



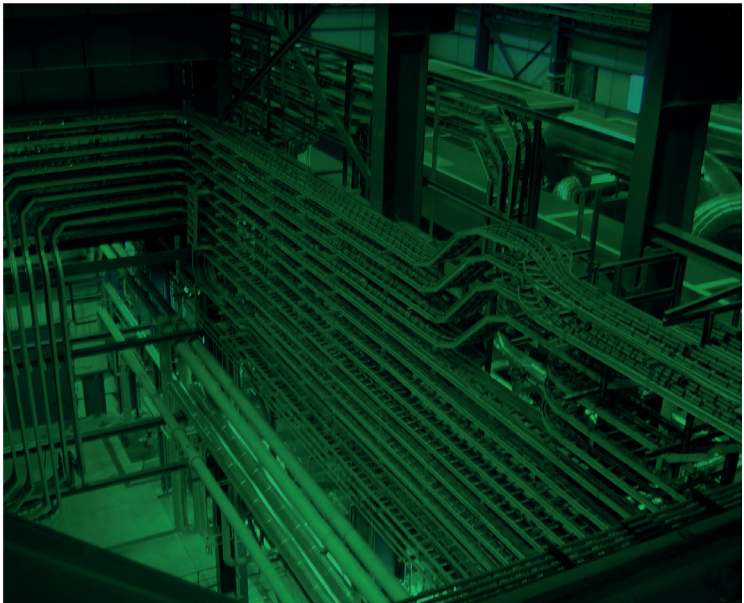
B06

3EBasor
CABLE TRAY SPECIALIST



3E Basor

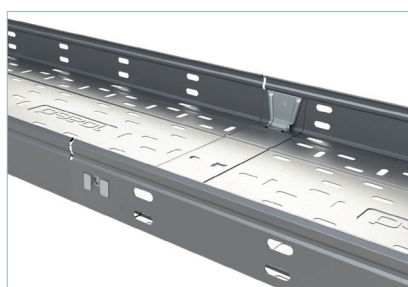
CABLE TRAY SPECIALIST



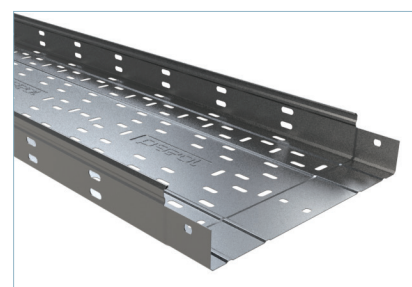
BASORTRAY


ERE 50X50

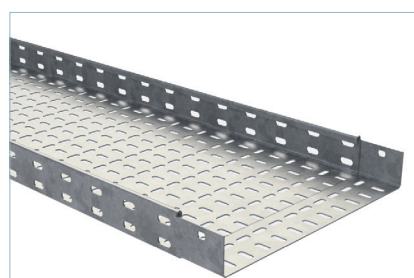
	50 mm		50 mm
	3 m		Low duty
	GS, GC		


ER2E

	100-600 mm		60 mm
	3 m		Low - Medium duty
	GS		


ERE / MRE / FRE

	100-600 mm		35-100 mm
	3 m		Low - Heavy duty
	GS, GC, i304, i316		


BS

	50-900 mm		12-100 mm
	2-3 m		Low - Heavy duty
	GS, GC, i316		


U

	50-600 mm		15-60 mm
	2-3 m		Extra Heavy duty
	GC		


OME

	50-600 mm		20-50 mm
	2-3 m		Extra Heavy duty
	GC		


UAL

	50-600 mm		15-60 mm
	3 m		Medium duty
	AL		

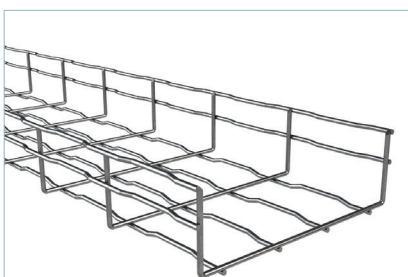

EB

	50-600 mm		10-30 mm
	2 m		Low duty
	GS, i304		

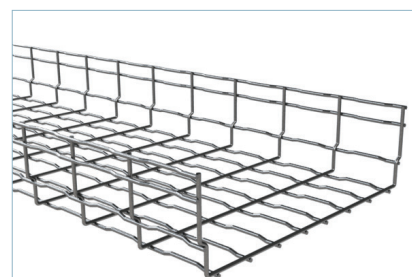
BASORFIL


BF2R

	60-600 mm		65-105 mm
	3 m		Low - Medium duty
	EZ, EZ1000, i304, i316		


BFR

	30-600 mm		35-150 mm
	3 m		Low - Medium duty
	EZ, GC, i304, i316		


EBFR

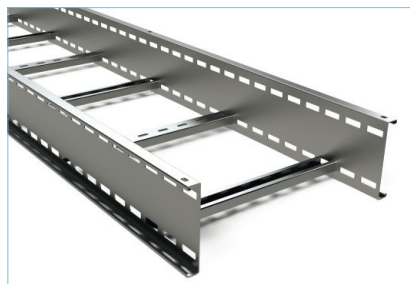
	100-600 mm		105 mm
	3 m		Low - Medium duty
	EZ, GC		

BASORTRAV



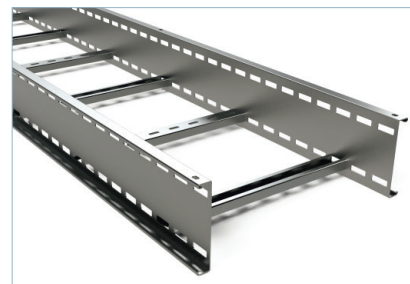
FE / FE2

	100-600 mm		60-150 mm
	3-6 m		Heavy duty
	GC		



BSL

	100-900 mm		75-150 mm
	3 m		Medium - Heavy duty
	GC, i304, i316		



BSLR

	100-900 mm		125-150 mm
	6 m		Extra Heavy duty
	GC		



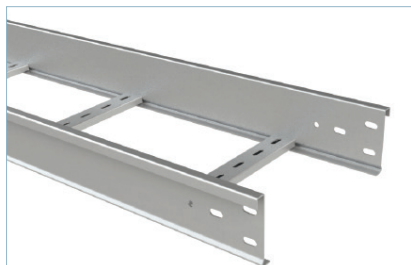
UERP

	100-600 mm		70-120 mm
	3 m		Extra Heavy duty
	GC85		



EML / EMS

	100-600 mm		40-50 mm
	2 m		Low - Medium duty
	GC		



F

	100-600 mm		100 mm
	3 m		Medium duty
	AL		



UEC

	100-600 mm		100 mm
	6 m		Extra Heavy duty
	AL		



I

	6"-36"		4"-6"
	3 m		Heavy - Extra Heavy duty
	AL		

BASORSUPPORT



↔	50-750 mm	🏢	Low-Medium Duty
📄	GS, GC, i304, i316		



↔	400-1500 mm	🏢	Low - Extra Heavy duty
📄	GS, GC, i304		



↔	100-600 mm	🏢	Low - Heavy duty
📄	GS, GC, i304		



↔	3 m	🏢	Low - Heavy duty
📄	GS, GC, i316		

BASORPLAST



MCB

	22-60 mm		10-60 mm
	2 m		Low duty
	PVC M1		



BPE

	100-600 mm		60-100 mm
	3 m		Medium duty
	UVM1		



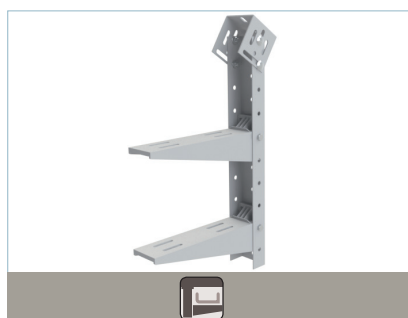
BPI

	100-600 mm		60-100 mm
	3 m		Medium duty
	PVC M1		



UVM1

	100-600 mm		Medium duty
	UVM1, PVC M1		



GSP

	2 m		Medium duty
	GSP		



UVM1

	100-600 mm		Medium duty
	UVM1, PVC M1		



QRL

	25-120 mm		25-80 mm
	2 m		Low duty
	PVC M1, LH		



QCL

	25-60 mm		25-60 mm
	2 m		Low duty
	PVC M1		

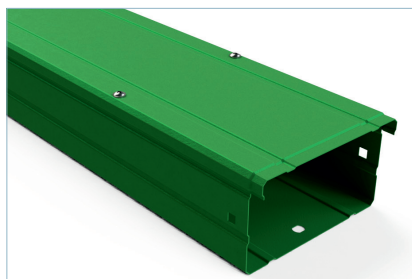
FIBERTRAV



EFV

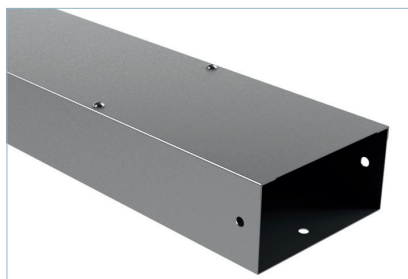
	6"-36"		3"-8"
	6 m		Heavy - Extra Heavy duty
	PRFV		

BASORCANAL



CT GSP

	80-600 mm		40-100 mm
	3 m		Medium duty
	GSP		



CTi

	80-140 mm		40-80 mm
	3 m		Medium duty
	i304		



WT

	100-600 mm		100 mm
	2 m		Extra Heavy duty
	GS, AL		

BASORTUB



SSM/SSS

	1/2" - 4"		
	6 m		Heavy duty
	GC		



RE1250 / R1250

	16-63 mm		
	3 m		Medium duty
	RLH, CLH, PVC		



COFLEX

	16-50 mm		
	25-100 m		Low duty
	LH		

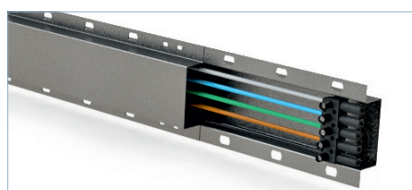
BASORFLEX



FLEXL

	07/10 - 48/54 mm		
	50 m		Low duty
	PA6 7031, PA6 9011		

TRUNKING



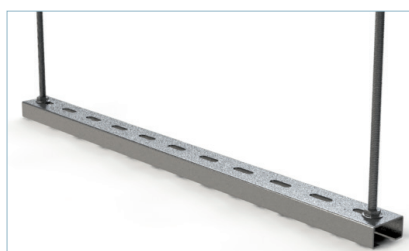
TRUNKING

	20-25 A		/
	3-5 m		Low duty
	GS		

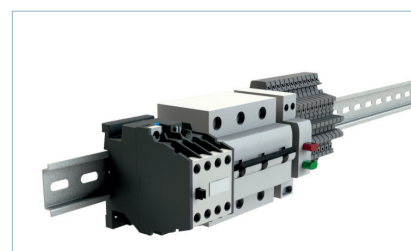
BASORFIX



	41 mm		21-82 mm
	3 m		Medium - Heavy duty
	GS, GC		



	20-50 mm		10-20 mm
	2-3 m		Low - Medium duty
	GS, GC		



	35 mm		7-15 mm
	2 m		Low duty
	GS, AL		



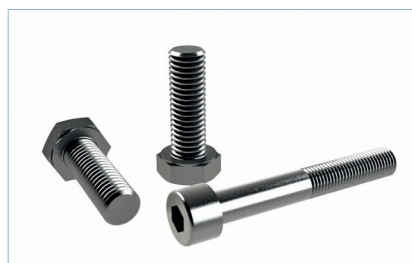
	12-170 mm		1,3,4
	Extra Heavy duty		
	PAFV		



	6-100 mm		1
	Medium duty		
	GC		



	Medium - Heavy duty		
	GS, GC		



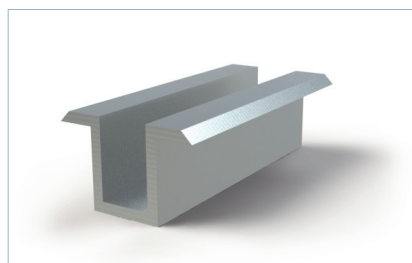
	M6 - M12		20-70 mm
	EZ, i304		



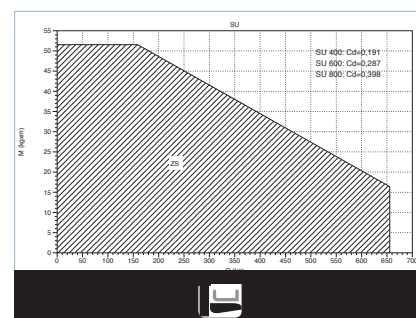
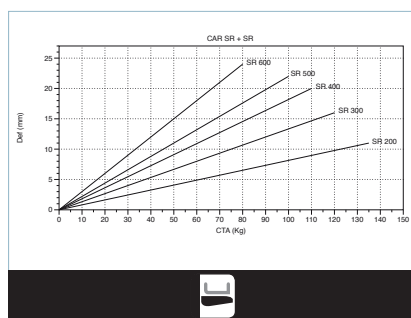
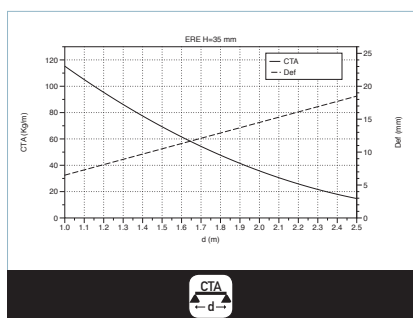
	M6 - M12		30-80 mm
	Medium - Heavy duty		
	EZ		



	10-35, 35-95 m²		
	Low duty		
	LTN		



	AL		
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 B06


ÁREA ÚTIL / FILL AREA / SURFACE UTILE / AREA DI RIEMPIMENTO / ÁREA ÚTIL / FELHRSZNÁLÁSI TERÜLET / NUTFLÄCHE / РАБОЧАЯ ОБЛАСТЬ / ÚLOŽNÁ PLOCHA



INFORMACIÓN ADICIONAL EN FICHAS TÉCNICAS / FOR ADDITIONAL INFORMATION SEE THE TECHNICAL CATALOGUE / INFORMATION SUPPLÉMENTAIRE SUR LES FICHES TECHNIQUES / PER MAGGIORI INFORMAZIONI CONSULTARE IL CATALOGO TECNICO / INFORMAÇÃO ADICIONAL NAS FICHAS TÉCNICAS / KIEGÉSZÍTŐ MŰSZAKI INFORMÁCIÓK / ZUSÄTZLICHE INFORMATION IN DEN TECHNISCHEN DATENBLÄTTER / ДОПОЛНИТЕЛЬНУЮ ИНФОРМАЦИЮ СМОТРИТЕ В ТЕХНИЧЕСКОМ КАТАЛОГЕ / DALŠÍ INFORMACE NALEZNETE V TECHNICKÉM KATALOGU



LONGITUD TRAMO / LENGTH / LONGUEUR SECTION / LUNGHEZZA / COMPRIMENTO DO TROÇO / HOSSZANTI SZAKASZ / LÄNGE SEGMENT / ДЛИНА / DÉLKA



MONTAJE / MOUNTING / MONTAGE / MONTAGGIO / MONTAGEM / SZERELÉS / MONTAGE / MONTAJ / MONTÁŽ



CARGA DE TRABAJO ADMISIBLE / SAFE WORKING LOAD / CHARGE ADMISIBLE DE SÉCURITÉ / CARICO DI LAVORO AMMISSIBILE / CARGA DE TRABALHO ADMISSIVEL / TERHELTŐSÉG / ZULÄSSIGE TRAGFÄHIGKEIT / БЕЗОПАСНАЯ РАБОЧАЯ НАГРУЗКА / BEZPEČNÉ PRACOVNÍ ZATÍŽENÍ



BANDEJA DE CHAPA / METAL TRAYS / CHEMIN DE CÂBLE TÔLE / CANALIZZAZIONI METALLICHE / CALHA DE CHAPA / FÉM KÁBELTÁLCA / KABELRINNE / МЕТАЛЛИЧЕСКИЕ ЛОТКИ / KABELOVÝ ŽLAB



BANDEJA DE CHAPA PERFORADA / PERFORATED TRAYS / CHEMIN DE CÂBLE TÔLE PERFORÉE / CANALIZZAZIONI PERFORATE / ASOLATE / CALHA DE CHAPA PERFURADA / PERFORÁLT KÁBELTÁLCA / GELOCHTE KABELRINNE / ПЕРФОРИРОВАННЫЙ ЛОТОК / PERFOROVANÝ ŽLAB



BANDEJA DE CHAPA CIEGA / NON PERFORATED TRAY / GOULOTTE NON PERFORÉE / CANALIZZAZIONI CHIUSE / NON PERFORATE / CALHA DE CHAPA CEGA / NÃO PERFURADA / ZÁRT KÁBELTÁLCA / KABELRINNE / НЕПЕРФОРИРОВАННЫЙ ЛОТОК / NEPERFOROVANÝ ŽLAB



TAPA / COVER / COUVERCLE / COPERCHI / TAMPA / KÁBELTÁLCA FEDŐ / DECKEL / КРЫШКА / VÍKO



FIJACIÓN DE TAPA POR PRESIÓN (SIN ACCESORIOS) / SNAP IN COVER (NO ACCESSORIES) / FIXATION COUVERCLE À PRESSION / CHIUSURA A PRESSIONE SENZA ACCESSORI / FIXAÇÃO DA TAMPA POR PRESSÃO (SEM ACESSÓRIOS) / FELPATÍNTHATÓ FEDŐ / DECKELBEFESTIGUNG AUF DRUCK / OHNE VERBINDUNGSTÜCKE / ЗАЩЕЛКИВАЮЩАЯСЯ КРЫШКА (АКСЕССУАРОВ НЕ ТРЕБУЕТСЯ) / ZACVAKÁVACÍ VÍKO (BEZ PŘÍSLUŠENSTVÍ)



ACCESORIOS / ACCESSORIES / ACCESSOIRES / ACCESSORI / ACESSÓRIOS / SZERELVÉNYEK / ZUBEHÖR / AKCECCUAPY / PŘÍSLUŠENSTVÍ



CURVA PLANA / FLAT BEND / COUDE HORIZONTAL / CURVA PIANA / CURVA PLANA / SÍKBELI KANYAR IDOM / KURVE FLACH / ПЛОСКИЙ УГОЛ / OBLOUK 90°



CURVA CÔNCAVA / INSIDE RISER / COUDE VERTICAL INTÉRIEUR / CURVA CONCAVA / CURVA CONCAVA / EMELKEDŐ IDOM / KURVE HOHL / ВНУТРЕННИЙ УГОЛ / OBLOUK SVISLÝ VNITŘNÍ



CURVA CONVEXA / OUTSIDE RISER / COUDE VERTICAL EXTÉRIEUR / CURVA CONVESSA / CURVA CONVEXA / BUKÓ IDOM / KURVE KONVEX / ВНЕШНИЙ УГОЛ / OBLOUK SVISLÝ VNĚJŠÍ



TORNILLERIA / BOLTS / BOULONNERIE / BULLONERIA / PARAFUSOS / CSAVAROK / SCHRAUBENARTIKEL / БОЛТЫ / ŠROUB VRATOVÝ M6X14 S MATICÍ LÍMCOVOU



NO SE NECESITA TORNILLERIA / NO BOLTS REQUIRED / MONTAGE SANS BOULONNERIE / NON SI NECESSITA NESSUN BULLONERIA / NÃO NECESSITA DE PARAFUSOS / CSAVAROK NEM SZÜKSÉGES / BENÖTIGT KEIN SCHRAUBENARTIKEL / БОЛТЫ НЕ ТРЕБУЮТСЯ / NEVYŽADUJE ŠROUBY



JUNTA DE UNIÃO / COUPLER / ECLISSE / GIUNTO DI UNIONE / JUNTA DE UNIÃO / TOLDÓ IDOM ER / VERBINDUNG / СОЕДИНИТЕЛЬ / SPOJKA



NO SE NECESITA JUNTA DE UNIÃO / NO COUPLERS REQUIRED / MONTAGE SANS ECLISSES / NON SI NECESSITA NESSUN GIUNTO DI UNIONE / NÃO NECESSITA DE JUNTA DE UNIÃO / TOLDÓ IDOM NEM SZÜKSÉGES / BENÖTIGT KEIN VERBINDUNGSTÜCK / СОЕДИНИТЕЛИ НЕ ТРЕБУЮТСЯ / NEVYŽADUJE SPOJKY



NO SE NECESITAN ACCESORIOS PARA SU MONTAJE / NO ADDITIONAL ACCESSORIES REQUIRED FOR ASSEMBLY / MONTAGE SANS ACCESSOIRES / NESSUN ACCESSORIO AGGIUNTIVO NECESSARIO PER IL MONTAGGIO / NÃO SÃO NECESSÁRIOS ACESSÓRIOS PARA A MONTAGEM / SZERELVÉNY NÉLKÜLI ÖSSZERAKÁS / BENÖTIGT KEIN ZUBEHÖR FÜR DIE MONTAGE / ДЛЯ СБОРКИ ДОПОЛНИТЕЛЬНЫЕ АКСЕССУАРЫ НЕ ТРЕБУЮТСЯ / NEVYŽADUJE ŽADNÉ DALŠÍ PŘÍSLUŠENSTVÍ PRO MONTÁŽ



TAPA ENCAJABLE / FIT IN COVER / COUVERCLE ENCLIQUEABLE / COPERCHIO INSERIBILE / TAMPA DE ENCAIXE / EGYMÁSBA ILLESZTETT FEDŐ / EINSTECKBARER DECKEL / ПОДГОНЯЕМАЯ ПО МЕСТУ КРЫШКА / NÁSUVNÉ VÍKO



PINZA TAPA / COVER RETAINER / CLIP POUR COUVERCLE / CLIP COPERCHIO / GRAMPO PARA TAMPA / FEDŐ RÖGZÍTŐ / KLEMMBEFESTIGUNG DECKEL / ФИКСАТОР ДЛЯ КРЫШКИ / DRŽÁK VÍKA



CRUZ / CROSS BRANCH / DÉRIVATION CROIX / CROCE / CRUZETA / KERESZT IDOM / KREUZ / РАЗВЕТВИТЕЛЬ / KŘÍŽ



DERIVACIÓN / DERIVATION / DÉRIVATION / DERIVAZIONE / DERIVAÇÃO / KIÁLLÁS / ABZWEIGUNG / ОТВОД / ODBOČNÝ DÍL



REDUCCIÓN / REDUCER / RÉDUCTION / RIDUZIONE / REDUÇÃO / SZÚKÍTÓ / REDUKTION / ПЕРЕХОД НА БОЛЬШЕЕ/МЕНЬШЕЕ СЕЧЕНИЕ / REDUKCE



REDUCCIÓN Y TAPA FINAL / REDUCER + END CAP / RÉDUCTION ET EMBOUT FIN DE SECTION / RIDUZIONE + TAPPO DI CHIUSURA / REDUÇÃO E TOPO / TAMPA FINAL / SZÚKÍTÓ ÉS VÉGZÁRÓ / REDUKTION UND ENDECKEL / ПЕРЕХОД С ЗАПЛУШКОЙ / REDUKCE + KONCOVKA



JUNTA DE UNIÃO ARTICULADA / HINGED COUPLER / ECLISSE ARTICULÉE / GIUNZIONE SNODATA / CHARNIÈRE / JUNTA DE UNIÃO ARTICULADA / CSUKLÓS ÖSSZEKÖTŐ / VERBINDUNGSTÜCK GELENKIG / СОЕДИНИТЕЛЬ С ШАРНИРОМ / KLOUBOVÁ SPOJKA



SISTEMA ENCHUFABLE / SELF COUPLING SYSTEM / SYSTÈME EMBOITABLE / INNESTO ERE / SISTEMA DE ENCAIXE / PLUG-IN / ÖSSZETOLHATÓ KIVITEL / EINSTECKBARES SYSTEM / БЕЗВИНТОВОЕ СОЕДИНЕНИЕ / ZÁSUVNÝ SYSTÉM



T / T BRANCH / TE / T / DERIVAÇÃO EM T / T IDOM / T / T-ОБРАЗНЫЙ ОТВОД / T ODBOČKA



JUNTA DE UNIÃO BISAGRA / COUPLER / ECLISSE / GIUNTO DI UNIONE / JUNTA DE UNIÃO / TOLDÓ ELEM / VERBINDUNG / СОЕДИНИТЕЛЬ / SPOJKA ÚHLOVÁ

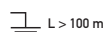


BANDEJA DE CHAPA REFORZADA / HEAVY DUTY METAL TRAY / CDC EN TÔLE RENFORCÉE / CANALE RINFORZATO / CALHA DE CHAPA REFORÇADA / ERŐSÍTETT FÉM KÁBELTÁLCA / KABELRINNE VERSTÄRKT / МЕТАЛЛИЧЕСКИЙ ЛОТОК ДЛЯ БОЛЬШИХ НАГРУЗОК / ZESÍLENÝ KABELOVÝ ŽLAB

	ESPESOR / THICKNESS / ÉPAISSEUR / SPESSORE / ESPESSURA / ANYAGVASTAGSÁG / DICKE / ТОЛЩИНА / TLOUŠŤKA
	UNIÓN EXTERIOR / EXTERNAL COUPLER / ECLISSE EXTÉRIEURE / UNIONE INTERNA / UNIÃO EXTERIOR / KÜLSŐ CSATLAKOZÓ / AUSSENVERBINDUNG / ВНЕШНИЙ СОЕДИНИТЕЛЬ / VNĚJŠÍ SPOJKA
	UNIÓN INTERIOR / INTERNAL COUPLER / ECLISSE INTÉRIEURE / UNIONE ESTERNA / UNIÃO INTERIOR / BELSŐ CSATLAKOZÓ / INNENVERBINDUNG / ВНУТРЕННИЙ СОЕДИНИТЕЛЬ / VNITŘNÍ SPOJKA
	MICRAJE ZINC STANDAR / ZINC STANDARD THICKNESS / MICROMÈTRES ZINC STANDARDS / SPESSORE ZINCATURA STANDARD / MICRAGEM DE ZINCO STANDARD / ÁTLAGOS ZINK BEVONAT / SCHICHTDICKE ZINK STANDARD / СТАНДАРТНАЯ ТОЛЩИНА СЛОЯ ЦИНКА / MIKRONŰ STANDARDNÉ
	MICRAJE ZINC MÁXIMO / MAXIMUM ZINC THICKNESS / MICROMÈTRES ZINC MAXIMUM / SPESSORE MASSIMO ZINCATURA / MICRAGEM DE ZINCO MÁXIMA / MAXIMÁLIS ZINK BEVONAT / SCHICHTDICKE ZINK MAXIMUM / МАКСИМАЛЬНАЯ ТОЛЩИНА СЛОЯ ЦИНКА / MIKRONŰ MAXIMÁLNE
	GRADO RESISTENCIA CORROSIÓN / DEGREE OF RESISTANCE TO CORROSION / DEGRÉ DE RÉSISTANCE À LA CORROSION / GRADO DI RESISTENZA ALLA CORROSIONE / GRAU DE RESISTÊNCIA À CORROÇÃO / KORROZIÓ VÉDELEM FOKOZATA / KORROSIONSBESTÄNDIGKEIT / СТЕПЕНЬ ЗАЩИТЫ ОТ КОРРОЗИИ / TRÍDA ODOLNOSTI PROTI KOROZI
	BANDEJA HILO ENCAJABLE / STACKABLE WIRE MESH TRAY / CHEMIN DE CÂBLE EN FIL EMBOITABLE / CANALA A RETE IMPILABILE / CALHA DE VARÃO DE ENCAIXE / PRAKTIKUSAN RAKTÁROZHATÓ HÁLÓS KÁBELTÁLCA / GITTERRINNE STAFFELBAR / СОСТАВНОЙ ПРОВОЛОЧНЫЙ ЛОТОК / DRÁTĚNÝ ŽLAB ZASOUVATELNÝ
	BANDEJA HILO ENCHUFABLE / SELF COUPLING WIRE MESH TRAY / CHEMIN DE CÂBLE EN FIL PRÉ-ÉCLISSÉ / CANALA A RETE AD INCASTRO / CALHA DE VARÃO DE UNIÃO RÁPIDA / GYORS CSATLAKOZÁSÚ HÁLÓS KÁBELTÁLCA / GITTERRINNE EINSTECKBAR / ПРОВОЛОЧНЫЙ ЛОТОК С БЕЗВИНТОВЫМ СОЕДИНЕНИЕМ / DRÁTĚNÝ ŽLAB S RYCHLOSPROJKOU
	BANDEJA DE HILO REFORZADO / HEAVY DUTY WIRE MESH TRAY / CDC EN FIL RENFORCÉ / CALHA DE VARÃO REFORÇADO / ER SITTET HÁLÓS KÁBELTÁLCA / GITTERRINNE VERSTÄRKT / ПРОВОЛОЧНЫЙ ЛОТОК ДЛЯ БОЛЬШИХ НАГРУЗОК / ZESÍLENÝ DRÁTĚNÝ ŽLAB
	BANDEJA DE HILO / WIRE MESH TRAY / CDC EN FIL / CALHA DE VARÃO / HÁLÓS KÁBELTÁLCA / GITTERRINNE / ПРОВОЛОЧНЫЙ ЛОТОК / DRÁTĚNÝ ŽLAB
	BAJADA DE CABLES / CABLE DROP OUT / DESCENTE DE CÂBLES / USCITA CAVO / DESCIDA DE CABOS / KÁBEL KIVEZETÉS / KABELABGANG NACH UNTEN / КАБЕЛЬНЫЙ СПУСК / KABELOVÁ ODBOČKA
	PERFIL SEPARADOR / DIVIDING WALL / CORNIÈRE DE SÉPARATION / PROFILO SEPARATORE / PERFIL SEPARADOR / ELVÁLASZTÓ ELEM / TRENNSTEG / ПЕРЕГОРОДКА / PŘEPÁŽKA
	BANDEJA ESCALERA / CABLE LADDER / ECHELLE À CÂBLES / SCALETTA / CALHA DE ESCADA / KÁBELLÉTRA / KABELLEITER / ЛЕСТНИЧНЫЙ ЛОТОК / KABELOVÝ ŽEBŘÍK
	BRIDA ESCALERA / LADDER FIXING / BRIDE ECHELLE / FISSAGGIO SCALETTA / PEÇA DE APERTO PARA CALHA DE ESCADA / KÁBELLÉTRA LEFOGATÓ / FLANSCH KABELLEITER / КРЕПЕЖ ДЛЯ ЛЕСТНИЧНОГО ЛОТКА / PŘÍCHYTKA ŽEBŘÍKU
	CONJUNTO PINZA TAPA / COVER RETAINER / ENSEMBLE CLIP COUVERCLE / CLIP COPERCHIO / CONJUNTO GRAMPO TAMPA / LÉTRA FEDŐ LEFOGATÓ / GESAMTANORDUNG KLEMMBEFESTIGUNG / ФИКСАТОР ДЛЯ КРЫШКИ / DRŽÁK VÍKA
	SOPORTES / SUPPORTS / SUPPORTS / SUPPORTI / SUPORTES / EGYSZERŰ TARTÓK / KONSOLEN / СУППОРТЫ / VÝLOŽNÍK
	SOPORTES PARED / WALL BRACKETS / SUPPORTS MURAUX / STAFFAGGIO A PARETE / SUPORTE DE PAREDE / OLDALFALI TARTÓ / WANDKONSOLEN / НАСТЕННЫЕ КРОНШТЕЙНЫ / VÝLOŽNÍK NÁSTĚNNÝ
	SOPORTES BÓVEDA / ROUND CEILING BRACKETS / SUPPORTS PAROI / STAFFE PER TUNNEL / SUPORTES DE ABÓBODAS / BOLTÍVES TARTÓ / KONSOLEN GEWÖLBE / КРОНШТЕЙНЫ ДЛЯ СВОДЧАТЫХ ПОТОЛКОВ / VÝLOŽNÍK KLENBA
	SOPORTES DE TECHO / CEILING BRACKETS / SUPPORTS PLAFOND / STAFFE A SOFFITTO / SUPORTES DE TECTO / MENNYEZETI TARTÓK / KONSOLEN DECKE / ПОТОЛОЧНЫЕ КРОНШТЕЙНЫ / SYSTÉM ZÁVĚSŮ
	SOPORTES DE TECHO INDIVIDUAL / INDIVIDUAL CEILING BRACKETS / SUPPORTS PLAFOND INDIVIDUELS / STAFFE A SOFFITTO INDIVIDUALI / SUPORTES DE TECTO INDIVIDUAIS / EGYSZERŰ MENNYEZETI TARTÓ / INDIVIDUELLE DECKENKONSOLEN / ИНДИВИДУАЛЬНЫЕ ПОТОЛОЧНЫЕ КРОНШТЕЙНЫ / NÁSTĚNNÝ A STROPNÍ DRŽÁK
	SOPORTE COLUMPIO / CEILING SUSPENDED SUPPORT / SUPPORT BALANCELLE / SOSTEGNO SOSPESO A SOFFITTO / SUPORTES EM SUSPENSÃO / KÉTOLDALT FÜGGESZTETT TARTÓ / KONSOLE GEWINDESTABAHÄNGUNG / ПОТОЛОЧНЫЙ СУППОРТ ДЛЯ ПОДВЕСА / PROFILOVÁ LIŠTA
	SOPORTES MODULARES / MODULAR SUPPORTS / SUPPORTS MODULAIRES / SUPPORTI MODULARI / SUPORTES MODULARES / TARTÓ RENDSZER / MODULARE KONSOLEN / МОДУЛЬНЫЕ СУППОРТЫ / MODULÁRNÍ PODPĚRY
	SOPORTES MODULARES TECHOS IRREGULARES / MODULAR SUPPORTS FOR IRREGULAR CELININGS / SUPPORTS MODULAIRES PLAFONDS IRRÉGULIERS / SUPPORTI MODULARI PER SOFFITTI IRREGOLARI / SUPORTES MODULARES PARA TECTOS IRREGULARES / MENNYEZETI TARTÓ RENDSZEREK / MODULARE KONSOLEN FÜR UNREGELMÄSSIGEN DECKEN / МОДУЛЬНЫЕ СУППОРТЫ ДЛЯ НЕСТАНДАРТНЫХ ПОТОЛКОВ / MODULÁRNÍ PODPĚRY PRO NEPRAVIDELNÉ STROPY
	SOPORTES MODULARES PARA BÓVEDAS / MODULAR SUPPORTS FOR TUNNELS / SUPPORTS MODULAIRES POUR PAROIS / SUPPORTI MODULARI PER TUNNELS / SUPORTES MODULARES PARA ABÓBODAS / BOLTÍVES TARTÓ RENDSZEREK / MODULARE KONSOLEN FÜR UNREGELMÄSSIGE GEWÖLBE / МОДУЛЬНЫЕ СУППОРТЫ ДЛЯ ТОННЕЛЕЙ / VARIABILNÍ SYSTÉM PRO TUNELY
	SOPORTE INDIVIDUAL DE SUELO / INDIVIDUAL FLOOR BRACKET / SUPPORT INDIVIDUEL AU SOL / STAFFE A PAVIMENTO / SUPORTE INDIVIDUAL DE CHÃO / TALAJKÖVETŐ TARTÓK / INDIVIDUELLE KONSOLE FÜR BODEN / ИНДИВИДУАЛЬНЫЙ НАПОЛЬНЫЙ ДЕРЖАТЕЛЬ / PODLAHOVÁ PODPĚRA
	SOPORTE MODULAR DE SUELO / MODULAR FLOOR BRACKET / SUPPORT MODULAIRE AU SOL / STAFFE MODULARI A PAVIMENTO / SUPORTE MODULAR DE CHÃO / TALPAS TARTÓ RENDSZEREK / MODULARE KONSOLE FÜR BODEN / МОДУЛЬНЫЙ НАПОЛЬНЫЙ ДЕРЖАТЕЛЬ / MODULÁRNÍ PODLAHOVÁ STOLNY
	CANALES Y BANDEJAS INDUSTRIALES DE PVC / PVC TRUNKINGS AND INDUSTRIAL CABLE TRAYS / GOULOTTES ET CHEMINS DE CÂBLES INDUSTRIELS EN PVC / CANALI PVC E CANALIZZAZIONI INDUSTRIALI / CALHAS INDUSTRIAIS DE PVC / IPARI PVC CSATORNÁK ÉS TÁLCÁK / KANÄLE UND KABELRINNEN AUS PVC / КОРОБА И ПРОМЫШЛЕННЫЕ КАБЕЛЬНЫЕ ЛОТКИ ИЗ ПВХ / PVC PRŮMYSLOVÉ KÁBELOVÉ ŽLABY
	CANAL CON BRIDA IK10 / PVC TRAY+IK10 RETAINER / GOULOTTE +BRIDE IK10 / CANALE IN PVC+IK10 ... / CALHA COM PEÇA DE APERTO IK10 / PEREMES CSATORNA / KANAL MIT FLANSCH / ЛОТОК ИЗ ПВХ С ДЕРЖАТЕЛЕМ IK 10 / VÝSTUHA ŽLABU (IK10)
	CANAL SIN BRIDA IK10 / PVC TRAY W / O IK10 RETAINER / CANALE IN PVC W / O IK10. / GOULOTTE SANS BRIDE / CALHA SEM PEÇA DE APERTO IK10 / SIMA CSATORNA / KANAL OHNE FLANSCH / ЛОТОК ИЗ ПВХ БЕЗ ДЕРЖАТЕЛЯ IK 10 / PVC ŽLAB (IK07)
	CANAL MACIZA / SOLID BOTTOM / GOULOTTE À PAROI PLEINE / FONDO SOLIDO / CALHA MACIÇA / TÖMÖR CSATORNA / KANAL MASSIV / ЦЕЛЬНЫЙ ПРОФИЛЬ / ŽLAB PLNÝ
	CANAL ALVEOLAR / ALVEOLAR STRUCTURE / GOULOTTE ALVÉOLAIRE / STRUTTURA ALVEOLARE / CALHA ALVEOLAR / SZENDVICS SZERKEZETŰ CSATORNA / KANAL MIT HOHLKAMMER / ЯЧЕЙСТЫЙ ПРОФИЛЬ / ŽLAB ODLEHČENÝ
	PIEZA DERIVACIÓN / DERIVATION / PIÈCE DÉRIVATION / DERIVAZIONE / PEÇA DE DERIVAÇÃO / ELÁGAZÓ ELEM / STÜCK ABZWEIGUNG / ОТВОД / SPOJKA ODBOČNÁ

	TAPA FINAL / END CUP / EMBOUT FIN DE SECTION / TAPPO DI CHIUSURA / TOPO / TAMPA FINAL / VÉGZÁRÓ / ENDDECKEL / ЗАГЛУШКА / KONCOVKA
	CANALES RANURADAS PARA CUADROS ELÉCTRICOS / SLOTTED TRUNKING FOR ELECTRICAL PANELS / GOULOTTES DE CABLAGE / GUARNIZIONE / CALHAS RANHURADAS PARA QUADROS ELÉCTRICOS / FÉSÜS KÁBELRENDEZŐ CSATORNA / VERDRAHTUNGSKANÄLE FÜR SCHALTSCHRÄNKE / ПЕРФОРИРОВАННЫЙ КОРОБ ДЛЯ РАСПРЕДЕЛИТЕЛЬНЫХ ЩИТОВ / ROZVADĚČOVÉ LIŠTY
	RETENEDOR CABLES / CABLE RETAINER / ATTACHE-CÂBLE / SCATOLA DI DERIVAZIONE / RETENTOR DE CABOS / KÁBEL RÖGZÍTŐ / KABELBEFESTIGUNG / ДЕРЖАТЕЛЬ КАБЕЛЯ / DRŽÁK KABELŮ
	CANALES ESTANCAS / WATERPROOF TRUNKINGS / GOULOTTE ÉTANCHE / TRUNKING SCANALATA PER QUADRI ELETTRICI / CALHAS ESTANQUES / VÍZÁLLÓ CSATORNA / DICHTÉ KANÄLE / ВЛАГОНЕПРОНИЦАЕМЫЕ КОРОБА / UZAVŘENÉ ŽLABY
	CURVA CÔNCAVA / CONVEXA / OUTSIDE / SERRAÇÃO / INSIDE RISER / COUDE VERTICAL INTÉRIEUR / EXTÉRIEUR / CURVA CONCAVA / CONVEXA / EMELKEDŐ / BUKÓ IDOM / KURVE KONKAV / KONVEX / ВНЕШНИЙ/ВНУТРЕННИЙ УГОЛ / ÚHEL VNITŘNÍ / VERTIKÁLNÍ
	CAJA DERIVACIÓN / DERIVATION BOX / BOITIER DE DÉRIVATION / TRUNKING IMPERMEABLE / CAIXA DE DERIVAÇÃO / ELÁGAZÓ DOBOZ / DOSE / РАСПРЕДЕЛИТЕЛЬНАЯ КОРОБКА / ROZVODNICE
	ACOPAMIENTO A CAJA DERIVACIÓN / OUTLET FLANGE / RACCORD POUR BOITIER DE DÉRIVATION / CURVA CONCAVA / CONVESSA / ACOPLAMENTO À CAIXA DE DERIVAÇÃO / ELÁGAZÓ DOBOZ KIVEZETÉS / VERBINDUNG FÜR DOSE / ВЫХОДНОЙ ФЛАНЕЦ / PŘÍRUBA ROZVODNICE/
	TAPA CIEGA / STOP END / COUVERCLE TÔLE NON PERFORÉE / SCATOLA DI DERIVAZIONE / TAMPA CEGA / VAK DUGÓ / BLINDDECKEL / ОГРАНИЧИТЕЛЬНАЯ ЗАГЛУШКА / ZÁSLEPKA/
	TAPA FINAL / END CAP / EMBOUT FIN DE SECTION / FLANGIA D'USCITA / TOPO / TAMPA FINAL / VÉGZÁRÓ / ENDDECKEL / ЗАГЛУШКА / KONCOVKA
	JUNTA BUPRENO / RUBBER COUPLER / JOINT BUPRÈNE / TAPPO DI CHIUSURA / JUNTA DE BUPRENO / TÖMITŐ SZALAG / KLEBEDICHTUNG BUPRENO / РЕЗИНОВЫЙ СОЕДИНИТЕЛЬ / TĚSNĚNÍ
	IP65 TAPA IP65 / IP65 COVER / COUVERCLE IP65 / BULLONE M4 / TAMPA IP65 / FEDŐ IP65 / DECKEL IP65 / КРЫШКА IP 65 / VÍKO IP65
	TUBO RÍGIDO / RIGID PIPE / TUBE RIGIDE PVC / GIUNZIONE BUPRENO / TUBO RÍGIDO DE PVC / MEREVFALÚ CSŐ / ROHR STARR PVC / ЖЕСТКАЯ ТРУБА, НЕ СОДЕРЖИТ ГАЛОГЕНА / TRUBKA PEVNÁ
	JUNTA TUBO / PIPE COUPLER / MANCHON TUBE / COPERCHIO IP65 / UNIÃO PARA TUBO / CSŐ ÖSSZEKÖTŐ / DICHTUNG ROHR / СОЕДИНИТЕЛЬ ТРУБОПРОВОДА / SPOJKA
	CURVA BASORTUB / BASORTUB BEND / COUDE BASORTUB / TUBO RIGIDO HALOGEN FREE / CURVA RÍGIDA BASORTUB / CSŐ KANYARIDOM / KURVE BASORTUB / УГОЛ BASORTUB / KOLENO
	CURVA FLEXIBLE BASORTUB / BASORTUB FLEXIBLE BEND / COUDE FLEXIBLE BASORTUB / ACCOPPIAMENTO TUBI / CURVA FLEXIVEL BASORTUB / FLEXIBILIS KANYARIDOM / FLEXIBLE KURVE BASORTUB / ГИБКИЙ УГОЛ BASORTUB / FLEXIBILNÍ KOLENO
	RACOR TUBO A CAJA / PIPE TO BOX FITTING / RACCORD TUBE BOITIER / CURVA BASORTUB / RACOR DO TUBO À CAIXA / CSŐ SZERELVÉNY DOBOZ / GEWINDEANSCHLUSS ROHR AN DOSE / ТРУБА К МОНТАЖНОЙ КОРОБКЕ / VÝVODKA PŘÍMA
	SOPORTE A PARED / WALL BRACKET / SUPPORT MURAL / BASORTUB CURVA FLESSIBILE / SUPORTE DE PARADE / FALIRÖGZÍTŐ CSŐVEKHEZ / KONSOLE AN DECKE / НАСТЕННЫЙ ДЕРЖАТЕЛЬ / PŘÍCHYTKA
	ABRAZADERA / CABLE TIE / COLLIER / RACCORDO TUBO A SCATOLA / ABRAÇADEIRA / GYORSKÖTŐZŐS FALIRÖGZÍTŐ / KLEMMSTÜCK / КАБЕЛЬНЫЙ ХОМУТ / PŘÍCHYTKA S PÁSKEM
	NO NECESITA MANGUITO DE UNIÓN / NO UNION-SLEEVE NEEDED / ASSEMBLAGE SANS MANCHON / NON NECESSITA MANICOTTO/GUAINA D'UNIONE / NÃO NECESSITA DE UNIÃO / NEM SZÜKSÉGES TOLDÓ / BENÖTIGT KEINE VERBINDUNGSMUFFE / НЕ ТРЕБУЕТСЯ СОЕДИНИТЕЛЬ / NENÍ POTŘEBA SPOJKY
	TUBO FLEXIBLE / FLEXIBLE PIPE / TUBE FLEXIBLE / STAFFA A PARETE / TUBO FLEXIVEL / FLEXICSŐ / ROHR FLEXIBEL / ГИБКАЯ ТРУБА, НЕ СОДЕРЖИТ ГАЛОГЕНА / TRUBKA OHEBNÁ BEZHALOGENOVÁ
	ACCESORIOS DE INSTALACIÓN Y SISTEMAS DE MONTAJE / INSTALLATION ACCESSORIES AND MOUNTING SYSTEM / ACCESSOIRES D'INSTALLATION ET SYSTÈME DE MONTAGE / FASCETTA STRINGICAVO / ACESSÓRIOS PARA INSTALAÇÃO E SISTEMAS DE MONTAGENS / SZERELÉSHEZ SZÜKSÉGES TARTOZÉKOK / KIEGÉSZÍTŐK / INSTALLATIONS - UND MONTAGESYSTEM ZUBEHÖR / МОНТАЖНЫЕ АКСЕССУАРЫ / INSTALAČNÍ PŘÍSLUŠENSTVÍ A MONTÁŽNÍ SYSTÉM
	PERFILES PARA CUADROS ELÉCTRICOS / PROFILES FOR ELECTRICAL PANELS / RAILS POUR ARMOIRES ÉLECTRIQUES / PROFILI PER PANNELLI ELETTRICI / TUBO FLESSIBILE (HALOGEN FREE) / PERFS PARA QUADROS ELÉCTRICOS / PROFILOK ELEKTROMOS SZEKRENYEKHEZ / PERFILE FÜR SCHALTSCHRÄNKE / ПРОФИЛИ ДЛЯ РАСПРЕДЕЛИТЕЛЬНЫХ ЩИТОВ / DIN LIŠTY PRO ROZVADĚČOVÉ LIŠTY
	PERFILES DE FIJACIÓN A PARED / WALL FIXING PROFILES / RAILS DE FIXATION AU MUR / ACCESSORI D'INSTALLAZIONE E SISTEMA DI MONTAGGIO / PERFS DE FIXAÇÃO À PAREDE / PROFILOK FALISZERELVÉNYHEZ / PERFILE FÜR WANDBEFESTIGUNG / ПРОФИЛИ НАСТЕННОГО КРЕПЕЖА / UCHYCENÍ NA STĚNU
	ELEMENTOS DE FIJACIÓN A VIGAS / ELEMENTI DI FISSAGGIO / ELEMENTOS DE FIXAÇÃO PARA VIGAS / / / UCHYCENÍ NA OCELOVÝ NOSNÍK I
	ELEMENTOS ROSCADOS / SCREWED ELEMENTS / ELEMENTS FILETÉS / FISSAGGIO A PARETE PER PROFILI / VARÕES ROSCADOS / CSAVAROK / GESCHRAUBTE ELEMENTE / РЕЗЬБОВЫЕ ЭЛЕМЕНТЫ / UCHYCENÍ ZÁVITOVOU TYČÍ
	ANCLAJES A HORMIGÓN / CONCRETE FIXINGS / ANCRAGES POUR BÉTON / TASSELLI A MURO / BUCHAS PARA BETÃO / DÜBELEK / BEFESTIGUNGSANKER FÜR BETON / АНКЕРЫ / UCHYCENÍ DO BETONU
	DERIVACIÓN TOMA TIERRA / EARTHING CLAMP / DÉRIVATION PRISE À TERRE / MORSETTO DI MESSA A TERRA / DERIVAÇÃO DE TERRA / FÖLDELÉS / ABLEITUNG ERDUNG / ЗАЗЕМЛЯЮЩАЯ КЛЕММА / ZEMNÍ SVORKA
	SOLAR / SOLAR / SOLAIRE / SOLARE / SOLAR / NAP / SOLAR / СОЛНЕЧНАЯ / SLUNEČNÍ
	Cd COEFICIENTE DE DEFORMACIÓN MM/KG.M / COEFFICIENT OF DEFORMATION MM/KG.M / COEFFICIENT DE DÉFORMATION / COEFFICIENTE DI DEFORMAZIONE MM/KG.M / COEFFICIENTE DE DEFORMAÇÃO MM/KG.M / DEFORMÁLÓDÁSI TÉNYEZŐ / VERFORMUNGSKOEFFIZIENT MM/KG.M / КОЭФФИЦИЕНТ ДЕФОРМАЦИИ MM/КГ.М / KOEFFICIENT DEFORMACE mm / Kg.m
	Fmáx FUERZA MÁXIMA KG / MAX STRENGTH KG / FORCE MAXIMUM KG. / FORZA MASSIMA KG / FORÇA MÁXIMA KG / MAXIMÁLIS TERHELÉS / MAXIMALE KRAFT KG / МАКСИМАЛЬНАЯ ПРОЧНОСТЬ КГ / MAXIMÁLNÍ NOSNOST KG
	Mmáx MOMENTO MÁXIMO KG.M / MAX MOMENTUM KG.M / MOMENT MAXIMUM KG.M / SLANCIO MASSIMO KG.M / MOMENTO MÁXIMO KG.M / MAXIMÁLIS IDŐ / MAXIMALER MOMENT KG M / МАКСИМАЛЬНЫЙ МЕХАНИЧЕСКИЙ МОМЕНТ КГ.М / NOSNOST KG.M
	Pap PAR DE PRIETE N.M (PAR DE APRIETE) / TORQUE N.M / COUPLE DE SERRAGE N.M / COPPIA N.M / APERTO N.M / NYOMATÉK / DREHMOMENT N.M / ВРАЩАЮЩИЙ МОМЕНТ Н.М / UTAHOVACÍ MOMENT N.M

	INCLUYE / INCLUDE / COMPREND / COMPRENDE / INCLUI / TARTALMAZZA / ES UMFASST/ОНА ВКЛЮЧАЕТ В СЕБЯ/OBSAHUJE
	RECOMENDADO PARA BAJANTES/ RECOMMENDED FOR DOWNPIPES/ RECOMMANDÉ POUR LES TUYAUX DE DESCENTE/ CONSIGLIATO PER PLUVIALI/ RECOMENDADO PARA DOWNPIPES/ AJÁNLOTT LEFOLYÓCSÖVEK/ FÜR REGENFALLROHRE EMPFOHLEN/ РЕКОМЕНДУЕТСЯ ДЛЯ ВОДОСТОЧНЫХ ТРУБ/ ODPORÚČA SA PRE ZVODOV
	RECOMENDADO PARA INSTALACIONES SUJETAS A LA ACCION DEL VIENTO / RECOMMENDED FOR INSTALLATIONS WITH WIND / RECOMMANDÉ POUR INSTALLATIONS AVEC VENT / CONSIGLIATO PER IMPIANTI CON WIND / RECOMENDADO PARA INSTALAÇÕES COM VENTO / AJÁNLOTT LÉTESÍTMÉNYEK SZÉL / FÜR ANLAGEN MIT WIND EMPFOHLEN / РЕКОМЕНДУЕТСЯ ДЛЯ УСТАНОВКИ С ВЕТРОВАМИ / ODPORÚČAME PRE INŠTALÁCIE S VETROM
	UN TORNILLO EN CADA LADO / A SCREW INTO EACH SIDE / UNE VIS DANS CHAQUE CÔTÉ / UNA VITE IN OGNI LATO / UM PARAFUSO EM CADA LADO / EGY-EGY CSAVAR MIND KÉT OLDALÁRA / EINE SCHRAUBE AUF JEDER SEITE / ŠROUB NA KAŽDÉ STRANĚ
	UN TORNILLO EN CADA LADO Y UNO EN LA BASE / A SCREW INTO EACH SIDE AND ANOTHER ONE IN THE BASE / UNE VIS DANS CHAQUE CÔTÉ ET UN DANS LA BASE / UNA VITE IN OGNI LATO E ALTRO SULLA BASE / UM PARAFUSO EM CADA LADO E OUTRO NA BASE / EGY-EGY CSAVAR MIND KÉT OLDALÁRA ÉS EGY ALULRA IS / EINE SCHRAUBE AUF JEDER SEITE UND EINE IN DER BASE / ŠROUB NA KAŽDÉ STRANĚ A DALŠÍ V ZÁKLADNĚ
	DOS TORNILLOS EN CADA LADO / TWO SCREWS INTO EACH SIDE / DEUX VIS DANS CHAQUE CÔTÉ / DUE VITI IN OGNI LATO / DOIS PARAFUSOS EM CADA LADO / DVA ŠROUBY NA KAŽDÉ STRANĚ A DALŠÍ V ZÁKLADNĚ / KÉT-KÉT CSAVAR MINDEN OLDALÁRA / ZWEI SCHRAUBEN AUF JEDER SEITE / DVA ŠROUBY NA KAŽDÉ STRANĚ
	DOS TORNILLOS EN CADA LADO Y OTRO EN LA BASE / TWO SCREWS INTO EACH SIDE AND ANOTHER ONE IN THE BASE / UNE VIS DANS CHAQUE CÔTÉ ET UN DANS LA BASE / DUE VITI IN OGNI LATO E ALTRO SULLA BASE / DOIS PARAFUSOS EM CADA LADO E OUTRO NA BASE / KÉT-KÉT CSAVAR MIND KÉT OLDALÁRA ÉS EGY ALULRA IS / ZWEI SCHRAUBEN AUF JEDER SEITE UND EINE IN DER BASE / DVA ŠROUBY NA KAŽDÉ STRANĚ A DALŠÍ V ZÁKLADNĚ
	FUNCIONA PARA H60 Y H100 / WORKS FOR H60 AND H100 / TRAVAUX POUR H60 ET H100 / OPERE PER H60 E H100 / TRABALHA PARA H60 E H100 / WORKS FOR H60 ÉS H100 / ARBEITEN FÜR H60 UND H100 / ДЛЯ РАБОТЫ H60 И H100 / PRÁCA PRE H60 A H100
	FIJACIÓN POR CARA CERRADA/ FIXING CLOSED FACE/ FIXANT VISAGE FERMÉ/ FISSAGGIO FRONTE CHIUSO/ FIXAÇÃO FACE FECHADA/ RÖGZÍTŐ ZÁRT FACE/ BEFESTIGUNG GESCHLOSSEN GESICHT/ КРЕПЕЖНАЯ ЗАМКНУТАЯ ГРАНЬ/ FIXING ZATVORENÉ FACE
	FIJACIÓN POR CARA ABIERTA/ FIXING FOR OPEN FACE/ FIXATION POUR OUVRIR VISAGE/ STABILISCE, PER IL VISO APERTO/ QUE FIXA, PARA A CARA ABERTA/ ÉVRE TÖRTÉNŐ MEGHATÁROZÁSÁRÓL SZÓLÓ NYÍLT ARCA/ BEFESTIGUNG FÜR OFFENE GESICHT/ КРЕПЕЖНЫМ ОТКРЫТОЕ ЛИЦО/ KTORÝM SA NA ODKRYTÝ TVÁROU
	CORTE EN OBRA/ CUT WORK/ CUT TRAVAIL/ TAGLIO DI LAVORO/ TRABALHO CUT/ MEGMUNKÁLÁS/ CUT WORK/ CUT РАБОТЫ/ CUT PRÁCE
	FIJACIÓN A PARED POR UN LATERAL/ FIXING A WALL ON ONE SIDE/ FIXER UN MUR SUR UN CÔTÉ/ FISSAGGIO A PARETE SU UN LATO/ A FIXAÇÃO DE UM PAREDE DE UM LADO/ RÖGZÍTÉSE FALAK AZ EGYIK OLDALON/ FESTSETZUNG EINE WAND AUF EINER SEITE/ ФИКСИРУЯ WALL НА ОДНОЙ СТОРОНЕ/ UPEVNENIE MŮR NA JEDNEJ STRANE
	CURVABLE CON APLICACIÓN DE CALOR/ FOLDING WITH HEAT/ PLIAGE AVEC LA CHALEUR/ PIEGHEVOLE CON IL CALORE/ DOBRÁVEL COM APLICAÇÃO DE CALOR/ ÖSSZECUKHATÓ HŐVEL/ FOLDING MIT WÄRME/ СКЛАДНЫЕ С ВЫСОКОЙ ТЕМПЕРАТУРОЙ/ SKLADACIE S TEPLOM
	CLASIFICACIÓN HILO INCANDESCENTE SEGÚN UNE-EN 60695/ GLOW WIRE CLASSIFICATION UNE-EN 60695/ GLOW WIRE CLASSIFICAZIONE UNE-EN 60695/ GLOW FIO CLASSIFICAÇÃO UNE-EN 60695/ IZZÍTÓSZÁLAS BESOROLÁS UNE-EN 60695/ GLÜHdraht KLASSEFİKATION UNE-EN 60695/ РАСКАЛЕННЫЙ ПРОВОД КЛАССИФИКАЦИЯ UNE-EN 60695/ HORÚCOU KLASIFIKÁCIA UNE-EN 60695
	LIGERO/ LIGHT/ LÉGÈRE/ LEGGERO/ LEVE/ KÖNNYŰ/ LEICHT/ ЛЕГКИЙ/ LAHKÉ
	TRANSITABLE/PASSABLE/CIRCULABLES/CALPESTABILE/TRANSITÁVEIS/JÁRHATÓ/BEFAHRBAREN/ЭКСПЛУАТИРУЕМАЯ/POCHÓDZNEJ
	NO TRANSITABLE/ NO PASSABLE/NO CIRCULABLES/ NO CALPESTABILE/ NO TRANSITÁVEIS/ NO JÁRHATÓ/NO BEFAHRBAREN/ НЕТ ЭКСПЛУАТИРУЕМАЯ/ NIE POCHÓDZNEJ
	ENCAJABLE/ STACKABLE/ EMPILABLE/ IMPILABILE/ STACKABLE/ RAKÁSOLHATÓ/ STAPELBAR/ STACKABLE
	APILABLE EN VARIOS NIVELES EN VERTICAL/ APILABLE IN VARIOUS LEVELS IN VERTICAL/ APILABLE DANS DIFFERENTS NIVEAUX EN VERTICAL/ APILABLE IN VARI LIVELLI IN VERTICALE/ APILABLE EM VÁRIOS NÍVEIS NA VERTICAL/ APILABLE KÜLÖNBÖZŐ SZINTEKEN FÜGGŐLEGES/ APILABLE IN VERSCHIEDENEN EBENEN IN VERTICAL/ APILABLE В РАЗЛИЧНЫХ УРОВНЕЙ В ВЕРТИКАЛЬНОМ/ APILABLE NA RÔZNYCH POSTOCH VO VERTIKÁLNYCH
	RADIO DE CURVATURA / BENDING RADIUS / RAYON DE COURBURE / RAGGIO DI CURVATURA / RAO DE CURVATURA / HAJLÍTÁSI SUGÁR / BIEGERADIUS / RADIUS ГИБКА / POLOMÉR OHYBU
	ESTÁTICO / ESTATIC / EN EXTASE / ESTATICA / ECTÁTICO / ELRAGADTATOTT / BEGEISTERT / ЭКСТАТИЧЕСКИЙ / EXTATICKÝ
	MOVIMIENTO / MOVEMENT / MOUVEMENT / MOVIMENTO / MOVIMENTO / MOZGÁS / BEWEGUNG / ДВИЖЕНИЕ / POHYB
	INCLUYE TUERCA / INCLUDES NUT / COMPREND ÉCROU / COMPRENDE DADO / INCLUI NOZ / EZ MAGÁBAN FOGLALJA ANYA / ES UMFASST NUSS / ОНА ВКЛЮЧАЕТ В СЕБЯ ОРЕХ / OBSAHUJE MATICE
	VER BASORPLAST QRL / SEE BASORPLAST QRL / VOIR BASORPLAST QRL / VEDERE BASORPLAST QRL / VEJO BASORPLAST QRL / LÁT BASORPLAST QRL / SEHEN BASORPLAST QRL / ВИДЕТЬ BASORPLAST QRL / VIDĚT BASORPLAST QRL /
	BRIDA / CLAMP / BRIDE / PIASTRA FISSAGGIO / BRIDA / LEFOGATÓ ELEM / KLEMME / ЗАЖИМ / SVĚŘÁK
	SECTOR NAVAL / NAVAL SECTOR / SECTEUR NAVAL / SETTORE NAVALE / SETOR NAVAL / HADITENGERÉSZETI SZÉKTORBAN / MARINESEKTOR / ВОЕННО-МОРСКОЙ СЕКТОР / NÁMOŘNÍ SEKTOR
	LLAVE ALLEN / HEX KEY / CLÉ ALLEN / CHIAVE A BRUGOLA / CHAVE SEXTAVADA / IMBUSZKULCS / INNENSECHSKANT / ШЕСТИГРАННЫЙ КЛЮЧ / KLÍČOVÝM HEX



L > 100 m

SISTEMA CON CONTINUIDAD ELÉCTRICA SEGÚN UNE-EN 61537 Y/O UNE-EN 50085. PARA DISEÑAR LA PUESTA A TIERRA DE LA INSTALACIÓN SE DEBE CONSULTAR LAS NORMAS, REGLAMENTOS O CONDICIONES PARTICULARES DE CADA PAÍS / SYSTEM WITH ELECTRICAL CONTINUITY ACCORDING TO UNE-EN 61537 AND/OR UNE-EN 50085. FOR THE CORRECT DESIGN TO EARTH THE INSTALLATION, NORMS, REGULATIONS AND SPECIFIC CONDITIONS IN EACH COUNTRY MUST BE VERIFIED / SYSTÈME GARANTISSANT LA CONTINUITÉ ÉLECTRIQUE SELON UNE-EN 61537 / UNE-EN 50085. POUR LE DESIGN DE LA MISE A TERRE DE L'INSTALLATION, IL FAUDRA CONSULTER LES NORMES, RÈGLEMENTS OU CONDITIONS PARTICULIÈRES DE CHAQUE PAYS / SISTEMA CON CONTINUITÀ ELETTRICA SECONDO UNE-EN 61537 E UNE-EN 50085. PER A PROGETTARE LA MESSA A TERRA DELLA INSTALLAZIONE, SI DEVE CONSULTARE LA NORMA, REGOLAMENTO O CONDIZIONI PARTICOLARI D'OGNI PAESE / SISTEMA COM CONTINUIDADE ELÉCTRICA SEGUNDO A NORMA UNE-EN 61537 E/O UNE-EN 50085. PARA DESENHAR A LIGAÇÃO À TERRA DA INSTALAÇÃO DEVEM-SE CONSULTAR AS NORMAS, REGULAMENTOS OU CONDIÇÕES PARTICULARES DE CADA PAÍS / ELEKTROMOS VEZETŐ AZ UNE-EN 62537/ UNE-EN 50085 NORMA SZERINT. A FÖLDELÉSRE VONATKOZÓ SZABÁLYOK ORSZÁGONKÉNT ELTÉRHEK / SYSTEM MIT ELEKTRISCHE LEITFÄHIGKEIT NACH UNE-EN 61537 UND/ODER UNE-EN 50085. UM DIE ERDUNG DER ANLAGE ZU ERSTELLEN, MÜSSEN DIE GELTENDEN NORMEN, VORSCHRIFTEN UND INDIVIDUELLEN BEDINGUNGEN JEDES LANDES BEACHTET WERDEN / СИСТЕМА, ОБЛАДАЮЩАЯ ЭЛЕКТРОПРОВОДНОСТЬЮ, ВЫПОЛНЕНА В СООТВЕТСТВИИ СО СТАНДАРТАМИ UNE-EN 61537 ИЛИ UNE-EN 50085. ПРАВИЛА ЗАЗЕМЛЕНИЯ МОГУТ ОТЛИЧАТЬСЯ В РАЗНЫХ СТРАНАХ. / PROPOJENÍ ELEKTRICKÉHO SYSTÉMU UNE-EN 61537 A/NEBO UNE-EN 50085. PRO NÁVRH UZEMNĚNÍ INSTALACE JE NUTNÉ KONZULTOVAT PLATNÉ NORMY, PŘEDPISY A JEDNOTLIVÉ PODMÍNKY KAŽDÉ ZEMĚ.



SISTEMA AISLANTE SEGÚN UNE-EN 61537/ UNE-EN 50085 O UNE-EN 61386 / INSULATING SYSTEM ACCORDING TO UNE-EN 61537/ UNE-EN 50085 OR UNE-EN 61386 / SYSTÈME D'ISOLATION SELON UNE-EN 61537/ UNE-EN 50085 OU UNE-EN 61386 / SISTEMA ISOLANTE SEGUNDO A NORMA UNE-EN 50085 OU UNE-EN 61386 / SZIGETELÉS AZ UNE-EN 61537/UNE-EN 50085 / UNE-EN 61386 NORMÁK SZERINT / ISOLIERSYSTEM NACH UNE-EN 61537/ UNE-EN 50085 ODER UNE-EN 61386 / ИЗОЛИРОВАННАЯ СИСТЕМА (НЕ ПРОВОДИТ ТОК) ВЫПОЛНЕНА В СООТВЕТСТВИИ СО СТАНДАРТАМИ UNE-EN 61537, UNE-EN 50085 ИЛИ UNE-EN 61386 / IZOLAČNÍ SYSTÉM DLE UNE-EN 61537, EN 50085 NEBO UNE-EN 61386



INSTALACIÓN RESISTENTE AL FUEGO CLASIFICADA COMO E90 SEGÚN DIN4102-12 / FIRE RESISTANT INSTALLATION/ E90 CLASSIFIED ACCORDING TO DIN4102-12 / / INSTALAÇÃO RESISTENTE AO FOGO CLASSIFICADA COMO E90 SEGUNDO A NORMA DIN4102-12 / E90-ES FUNKCIÓRTARTÓ SZERELÉS A DIN4102-12 NORMA SZERINT / FEUERFESTE INSTALLATION/ KLASSIFIZIERT WIE E90 LAUT DIN4102-12 NORM / ПОЖАРОБЕЗОПАСНАЯ УСТАНОВКА E90 КЛАССИФИЦИРОВАНА В СООТВЕТСТВИИ СО СТАНДАРТОМ DIN4102-12 / POŽÁRNĚ ODOLNÉ INSTALACE E90 KLASIFIKOVÁNY PODLE DIN4102-12



NO PROPAGADOR DE LA LLAMA SEGÚN UNE-EN 61537/ UNE-EN 50085 O UNE-EN 61386 (SE INDICA ADICIONALMENTE LA CLASIFICACIÓN SEGÚN UNE 23727 Y/O UL94) / SELF EXTINGUISHABLE ACCORDING TO UNE-EN 61537/ UNE-EN 50085 OR UNE-EN 61386 (UNE 23727 AND/OR UL94) / NON PROPAGATEUR DE LA FLAMME SELON UNE-EN 61537/ UNE-EN 50085 OU UNE-EN 61386 (LE CLASSEMENT SELON UNE 23727 ET UL94 ÉGALEMENT INDIQUÉ) / NÃO PROPAGADOR DE CHAMA / ÉGÉSGÁTLÓ AZ UNE-EN 61537/UNE-EN 50085 NORMÁK SZERINT / СИСТЕМА ПОЖАРОТУШЕНИЯ ВЫПОЛНЕНА В СООТВЕТСТВИИ СО СТАНДАРТАМИ UNE-EN 61537, UNE-EN 50085 ИЛИ UNE-EN 61386 (UNE 23727 ИЛИ UL94) / SAMOZHÁŠIVÝ PODLE UNE-EN 61537, UNE-EN 50085 NEBO UNE-EN 61386 (UNE 23727 A/NEBO UL94)



TEMPERATURA MÍNIMA Y MÁXIMA SEGÚN NORMA INDICADA / MINIMUM AND MAXIMUM WORKING TEMPERATURES ACCORDING TO THE MENTIONED STANDARD / TEMPÉRATURE MINIMUM / MAXIMUM SELON NORME INDIQUÉE / TEMPERATURA MÍNIMA E MÁXIMA/ SEGUNDO A NORMA INDICADA / SZABVÁNYBAN MEGHATÁROZOTT HŐMÉRSÉKLETI MINIMUM ÉS MAXIMUM / MINIMALE UND MAXIMALE TEMPERATUR JE NACH ANGELEGEBENE NORM / МИНИМАЛЬНАЯ И МАКСИМАЛЬНАЯ РАБОЧАЯ ТЕМПЕРАТУРА УКАЗАНА В СООТВЕТСТВИИ С УПОМЯНУТЫМИ СТАНДАРТАМИ. / MINIMÁLNI A MAXIMÁLNI PRACOVNÍ TEPLoty V ZÁVISLOSTI NA UVEDENÉ NORMY



RESISTENCIA A LA CORROSIÓN EN FUNCIÓN DEL ACABADO SEGÚN NORMA UNE-EN 61537 / RESISTANCE TO CORROSION ACCORDING TO STANDARD UNE-EN 61537 / RÉSISTANCE À LA CORROSION SELON FINITION DU MATÉRIEL EN ACCORD AVEC LA NORME UNE-EN 61537 / RESISTÊNCIA À CORROÇÃO EM FUNÇÃO DO ACABAMENTO/ SEGUNDO A NORMA UNE-EN 61537 / KORRÓZIÓVÉDELEM FELHASZNÁLÁSI TERÜLET SZERINT / KORROSIONSBESTÄNDIG JE NACH FERTIGUNG LAUT NORM UNE-EN 61537 / ПОКАЗАТЕЛЬ КОРРОЗИОННОЙ СТОЙКОСТИ УКАЗАН В СООТВЕТСТВИИ СО СТАНДАРТОМ UNE-EN 61537 / ODOLNOST PROTI KORÓZI PODLE NORMY UNE-EN 61537



BUEN COMPORTAMIENTO FRENTA UV / GOOD BEHAVIOUR TO UV / BON COMPORTEMENT AUX UV / BOM COMPORTAMENTO AOS RAIOS UV / UV ÁLLÓ / GUTES VERHALTEN GEGENÜBER UV / СОХРАНЕНИЕ ХАРАКТЕРИСТИК ПОД ВОЗДЕЙСТВИЕМ УЛЬТРАФИОЛЕТА / DOBRÁ SNÁŠENLIVOST UV ZÁŘENÍ



RESISTENCIA EN EXTERIOR LIMITADA / LIMITED OUTDOOR RESISTANCE / RESISTANCE LIMITÉE EN EXTERIEUR / RESISTÊNCIA NO EXTERIOR LIMITADA / KÜLTÉRI ALKALMAZÁS KORLÁTOZÁSOKKAL / AUSSEN RESISTENZ LIMITIERT / ОГРАНИЧЕННЫЙ СРОК СЛУЖБЫ ПРИ ИСПОЛЬЗОВАНИИ ВНЕ ПОМЕЩЕНИЯ / OMEZENÁ VENKOVNÍ ODOLNOST



SISTEMA PARA MONTAJE ÚNICAMENTE EN INSTALACIONES DE INTERIOR / INDOOR INSTALLATION ONLY / SYSTÈME DE MONTAGE UNIQUEMENT POUR INSTALLATIONS EN INTÉRIEUR / SISTEMA PARA APLICAÇÃO ÚNICAMENTE EM INTERIORES / CSAK BELTÉREN ALKALMAZHATÓ / MONTAGE SYSTEM NUR FÜR INNENEINRICHTUNGEN / ПРЕДНАЗНАЧЕНО ТОЛЬКО ДЛЯ УСТАНОВКИ В ПОМЕЩЕНИИ / POUZE VNITŘNÍ INSTALACE



RESISTENCIA AL IMPACTO SEGÚN UNE-EN 61537 Y/O UNE-EN 50085 / RESISTANCE TO IMPACT ACCORDING TO UNE-EN 61537 AND/OR UNE-EN 50085 / RÉSISTANCE AU CHOC MÉCANIQUE SELON NORME UNE-EN 61537 / UNE-EN 50085 / RESISTÊNCIA AO IMPACTO SEGUNDO A NORMA UNE-EN 61537 E/O UNE-EN 50085 / ÜTÉSÁLLÓ UNE-EN 61537/UNE-EN 50085 NORMÁK SZERINT / SCHLAGZÄHIGKEIT LAUT UNE-EN 61537 UND/ODER UNE-EN 50085 / ПОКАЗАТЕЛЬ УСТОЙЧИВОСТИ К ВОЗДЕЙСТВИЮ ВНЕШНИХ ФАКТОРОВ ПРИВЕДЕН В СООТВЕТСТВИИ СО СТАНДАРТОМ UNE-EN 61537 ИЛИ UNE-EN 50085 / ODOLNOST PROTI NÁRAZU DLE UNE-EN 61537 A/NEBO UNE-EN 50085



GRADO IK SEGÚN IEC 50102 / IK DEGREE ACCORDING TO IEC 50102 / DEGRÉ IK SELON IEC 50102 / GRAU IK SEGUNDO NORMA IEC 50102 / IK VÉDETT AZ IEC 5012 SZERINT / IK GRAD LAUT IEC 50102 / ПОКАЗАТЕЛЬ МЕХАНИЧЕСКОЙ ПРОЧНОСТИ IK ПРИВЕДЕН В СООТВЕТСТВИИ СО СТАНДАРТОМ IEC 50102 / IK STUPEŇ PODLE IEC 50102



GRADO IP SEGÚN IEC 60529 / IP DEGREE ACCORDING TO IEC 60529 / DEGRÉ IP SELON IEC 60529 / GRAU IP SEGUNDO NORMA IEC 60529 / IP VÉDETT AZ IEC 60529 NORMA SZERINT / GRAD IP LAUT IEC 60529 / ПОКАЗАТЕЛЬ ЗАЩИТЫ IP ПРИВЕДЕН В СООТВЕТСТВИИ СО СТАНДАРТОМ IEC 60529 / IP KRYTÍ PODLE IEC 60529



RESISTENCIA A LA COMPRESIÓN SEGÚN UNE-EN 61386 / COMPRESSION RESISTANCE ACCORDING TO UNE-EN 61386 / RÉSISTANCE À LA COMPRESSION SELON UNE-EN 61386 / RESISTÊNCIA À COMPRESSÃO SEGUNDO A NORMA UNE-EN 61386 / NYOMÁS ÁLLÓ AZ UNE-EN 61386 NORMA SZERINT / KOMPRIMIERUNGSRESISTENZ LAUT UNE-EN 61386 / ПОКАЗАТЕЛЬ УСТОЙЧИВОСТИ К КОМПРЕССИИ УКАЗАН В СООТВЕТСТВИИ СО СТАНДАРТОМ UNE-EN 61386 / ODOLNOST PROTI TLAKU DLE UNE-EN 61386



RESISTENCIA AL IMPACTO SEGÚN UNE-EN 61386 / IMPACT RESISTANCE ACCORDING TO UNE-EN 61386 / RÉSISTANCE AU CHOC MÉCANIQUE SELON UNE-EN 61386 / RESISTÊNCIA AO IMPACTO SEGUNDO A NORMA UNE-EN 61386 / ÜTÉSÁLLÓ AZ UNE-EN 61386 NORMA SZERINT / SCHLAGZÄHIGKEIT LAUT UNE-EN 61386 / SCHLAGZÄHIGKEIT LAUT UNE-EN 61386 / ПОКАЗАТЕЛЬ УСТОЙЧИВОСТИ К ВОЗДЕЙСТВИЮ ВНЕШНИХ ФАКТОРОВ ПРИВЕДЕН В СООТВЕТСТВИИ СО СТАНДАРТОМ UNE-EN 61386 / ODOLNOST PROTI NÁRAZU DLE UNE-EN 61386



SISTEMA PLÁSTICO RESISTENTE A AMBIENTES HÚMEDOS/ SALINOS Y QUÍMICAMENTE AGRESIVOS S/ DIN 8061 E ISO/TR 10358 / PLASTIC SYSTEM RESISTANT TO HUMIDITY/ SALTY AND CHEMICAL ENVIRONMENTS ACCORDING TO DIN 8061 AND ISO/TR 10358 / SYSTÈME PLASTIQUE RÉSISTANT AUX ENVIRONNEMENTS HUMIDES/ SALINS ET CHIMIQUEMENT AGRESSIFS SELON DIN8061 ET ISO/ TR 10358 / SISTEMA PLÁSTICO RESISTENTE A AMBIENTES HÚMIDOS/ SALINOS E QUÍMICAMENTE AGRESSIVOS/ SEGUNDO NORMA S/ DIN 8061 E ISO/TR 10358 / PÁRÁS SÓS KÉMIAI KÖRNYEZETBEN ALKALMAZHATÓ DIN 8061/ISO/TR 10358 / PLASTISCHES SYSTEM/ RESISTENZ IN FEUCHTEM/ SALZHALTIGEM UND CHEMISCHEN MEDIUM S/ DIN 8061 E ISO/TR 10358 / ПОКАЗАТЕЛЬ УСТОЙЧИВОСТИ ПЛАСТИКОВОЙ СИСТЕМЫ К ВЛАЖНОСТИ, НАХОЖДЕНИЮ В СОЛЕНОЙ ИЛИ ХИМИЧЕСКОЙ СРЕДЕ УКАЗАН В СООТВЕТСТВИИ СО СТАНДАРТОМ DIN 8061 И ISO/TR 10358 / PLAST.SYSTÉM ODOLNÝ VŮČÍ VLHKOSTI, SLANÉMU A CHEMICKÉMU PROSTŘEDÍ DLE DIN 8061 A ISO / TR 10358



SISTEMA RESISTENTE A AMBIENTES HÚMEDOS Y QUÍMICAMENTE AGRESIVOS / SYSTEM RESISTANT TO HUMIDITY AND AGGRESSIVE CHEMICAL ENVIRONMENTS / SYSTÈME RÉSISTANT AUX ENVIRONNEMENTS HUMIDES ET CHIMIQUEMENT AGRESSIFS / SISTEMA RESISTENTE A AMBIENTES HÚMIDOS E QUÍMICAMENTE AGRESSIVOS / KORRÓZIÓ ÉS SAVÁLÓ / IN FEUCHTER UND CHEMISCHER UMGEBUNG RESISTENTE SYSTEME / ПОКАЗАТЕЛЬ УСТОЙЧИВОСТИ СИСТЕМЫ ВЛАЖНОСТИ И НАХОЖДЕНИЮ В АГРЕССИВНОЙ ХИМИЧЕСКОЙ СРЕДЕ ПРИВЕДЕН В СООТВЕТСТВИИ СО СТАНДАРТОМ ROHS 2002/95/EC / SYSTÉM ODOLNÝ PROTI VLHKOSTI A AGRESIVNÍMU CHEMICKÉMU PROSTŘEDÍ



CONFORME CON DIRECTIVA ROHS 2011/65/UE / ACCORDING TO ROHS 2011/65/UE / RESPECT DE LA DIRECTIVE ROHS 2011/65/UE / CONFORME A DIRECTIVA ROHS 2011/65/UE / ROHS2011/65/UE NORMÁK MEGFELEL / ROHS 2011/65/UE KONFORM / СООТВЕТСТВУЕТ ROHS 2011/65/UE / ROHS PODLE 2011/65/UE



MATERIAL 3 VECES MÁS LIGERO QUE EL ACERO/ FACILIDAD DE TRANSPORTE/ MONTAJE Y MANIPULACIÓN / THREE TIMES LIGHTER THAN STEEL/ EASE OF TRANSPORT/ ASSEMBLY AND MANIPULATION / MATÉRIAU 3 FOIS PLUS LÉGER QUE L'ACIER; AVANTAGEUX POUR LE TRANSPORT/ MANIPULATION ET MONTAGE / MATERIAL 3 VEZES MAIS LEVE QUE O AÇO/ FACILIDADE DE TRANSPORTE/ MONTAGEM E MANIPULAÇÃO / 3X KÖNNYEBB ANYAG AZ ACÉLNÁL KÖNNYŰ SZERELHETŐSÉG ÉS SZÁLLÍTHATÓSÁG / MATERIAL 3 X LEICHTER ALS STAHL/ LEICHT ZU TRANSPORTIEREN/ MONTIEREN UND ZU BEARBEITEN / МАТЕРИАЛ ВЕСИТ В 3 РАЗА МЕНЬШЕ, ЧЕМ СТАЛЬ. ЛЕГКО ДЛЯ ТРАНСПОРТИРОВКИ И МОНТАЖА. / MATERIÁL 3X LEHČÍ NEŽ OCEĽ, SNADNOST DOPRAVY, MONTÁŽE A MANIPULACE



HALOGEN LIBRE DE HALÓGENOS / HALOGEN FREE / SANS HALOGÈNE / SENZA ALOGENO / LIVRE DE HALOGÉNIO / HALOGEN MENTES / HALOGEN FREI / БЕЗ ГАЛОГЕНА / BEZ HALOGENŮ

GS	ACERO GALVANIZADO SENDZIMIR / PRE GALVANISED STEEL / ACIER À GALVANISATION SENDZIMIR / AÇO COM GALVANIZAÇÃO SENDZIMIR / SZALAGHORGANYZOTT / STAHL SENDZIMIR VERZINKT / ПРЕДВАРИТЕЛЬНО ГАЛЬВАНИЗИРОВАННАЯ СТАЛЬ / SENDZIMIROVÉ ZINKOVÁNO
GC70	ACERO GALVANIZADO EN CALIENTE CON ESPESOR MÍNIMO DE 70 µm / HOT DIP GALVANISED WITH MINIMUM THICKNESS OF 70 µm / ACIER GALVANISÉ À CHAUD D'UNE ÉPAISSEUR MINIMALE DE 70 µm / AÇO COM GALVANIZAÇÃO A QUENTE APÓS MAQUINAÇÃO COM ESPESSURA MÍNIMA DE 70 µm / TŰZIHORGANYZOTT AZ MINIMÁLIS VASTAGSÁGA 70 µm / STAHL HOT DIP MIT EINER MINDESTDICKE 70 µm / ГОРЯЧАЯ ГАЛЬВАНИЗАЦИЯ ТОЛЩИНОЙ НЕ МЕНЕЕ 70 µm / ŽÁROVĚ ZINKOVÁNO O MINIMÁLNÍ TLOUŠŤCE 70 µm
GC85	ACERO GALVANIZADO EN CALIENTE CON ESPESOR MÍNIMO DE 85 µm / HOT DIP GALVANISED WITH MINIMUM THICKNESS OF 85 µm / ACIER GALVANISÉ À CHAUD D'UNE ÉPAISSEUR MINIMALE DE 85 µm / AÇO COM GALVANIZAÇÃO A QUENTE APÓS MAQUINAÇÃO COM ESPESSURA MÍNIMA DE 85 µm / TŰZIHORGANYZOTT AZ MINIMÁLIS VASTAGSÁGA 85 µm / STAHL HOT DIP MIT EINER MINDESTDICKE 85 µm / ГОРЯЧАЯ ГАЛЬВАНИЗАЦИЯ ТОЛЩИНОЙ НЕ МЕНЕЕ 85 µm / ŽÁROVĚ ZINKOVÁNO O MINIMÁLNÍ TLOUŠŤCE 85 µm
GC	ACERO GALVANIZADO EN CALIENTE / HOT DIP GALVANISED / ACIER GALVANISÉ À CHAUD / AÇO COM GALVANIZAÇÃO A QUENTE APÓS MAQUINAÇÃO / TŰZIHORGANYZOTT / STAHL HOT DIP / ГОРЯЧАЯ ГАЛЬВАНИЗАЦИЯ / ŽÁROVĚ ZINKOVÁNO
EZ1000	ACERO ELECTROZINCADO CON RESISTENCIA MÍNIMA A LA CORROSIÓN DE 1000 H / ELECTROZINC COATING WITH MINIMAL RESISTANCE TO CORROSION OF 1000 H / ACIER ELECTROZINGUÉ AVEC RÉSISTANCE À LA CORROSION MINIMAL DE 1000 H / AÇO ELECTROZINCADO COM RESISTÊNCIA MÍNIMA À CORROSÃO 1000 H / ELEKTROGALVANIKUS BEVONAT MINIMÁLIS ELLENÁLLÁSSAL KORRÓZIÓ 1000 H / STAHL ELEKTROLYTISCH VERZINKT MIT MINIALEM KORROSIONSBESTÄNDIGKEIT VON 1000 H / ОЦИНКОВАННОЕ ПОКРЫТИЕ С МИНИМАЛЬНОЙ КОРРОЗИОСТОЙКОСТИ 1000 H / GALVANICKÝ ZINKOVÁNO S MINIMÁLNÍ ODOLNOSTI PROTI KOROZI ČINÍ 1000 H
EZ	ACERO ELECTROZINCADO / ELECTROZINC COATING / ACIER ELECTROZINGUÉ / AÇO ELECTROZINCADO / ELEKTROGALVANIKUS BEVONAT / STAHL ELEKTROLYTISCH VERZINKT / ОЦИНКОВАННОЕ ПОКРЫТИЕ / GALVANICKÝ ZINKOVÁNO
i301	ACERO INOXIDABLE AISI 301 / STAINLESS STEEL AISI 301 / ACIER INOXIDABLE AISI 301 / AÇO INOXIDÁVEL AISI 301 / ROZSDAMENTES INOX 301 / EDELSTAHL AISI 301 / НЕРЖАВЕЮЩАЯ СТАЛЬ AISI 301 / NEREZOVÁ OCEL AISI 301
i304	ACERO INOXIDABLE AISI 304 / STAINLESS STEEL AISI 304 / ACIER INOXIDABLE AISI 304 / AÇO INOXIDÁVEL AISI 304 / ROZSDAMENTES INOX 304 / EDELSTAHL AISI 304 / НЕРЖАВЕЮЩАЯ СТАЛЬ AISI 304 / NEREZOVÁ OCEL AISI 304
i316	ACERO INOXIDABLE AISI 316 / STAINLESS STEEL AISI 316 / ACIER INOXIDABLE AISI 316 / AÇO INOXIDÁVEL AISI 316 / ROZSDAMENTES INOX 316 / EDELSTAHL AISI 316 / НЕРЖАВЕЮЩАЯ СТАЛЬ AISI 316 / NEREZOVÁ OCEL AISI 316
AL	ALUMINIO SEMIDURO / SEMI-RIGID ALUMINIUM / ALUMINIUM DEMI-DUR / ALLUMINIO SEMI-RIGIDO / ALUMÍNIO SEMIDURO / FÉLKEMÉNY ALUMINIUM / HALBSTARRER ALUMINIUM / ПОЛУЖЕСТКИЙ АЛЮМИНИЙ / HLINÍKOVÉ PŘEVODNÍ
GSP	ACERO GALVANIZADO SENDZIMIR + PINTURA-POLYESTER / PRE-GALVANISED STEEL + POLYESTHER PAINTING / ACIER GALVANISÉ SENDZIMIR+ PEINTURE POLYESTER / ACCIAIO GALVANIZZATO SENDZIMIR + VERNICIATURA POLIESTERE / AÇO GALVANIZADO SENDZIMIR + PINTURA POLYESTER / SZALAGHORGANYZOTT ACÉL+ BEVONAT / STAHL SENDZIMIR VERZINKT + POLYESTER FARBE / ПРЕДВАРИТЕЛЬНО ГАЛЬВАНИЗИРОВАННАЯ СТАЛЬ + ПОКРЫТИЕ СМОЛА/ПОЛИЭСТЕР / POZINKOVANÁ OCEL + POLYESTEROVÁ BARVA
PVCM1	POLIMERO TERMOPLÁSTICO PVCM1 / THERMOPLASTIC POLYMER PVCM1 / POLYMÈRE THERMOPLASTIQUE PVCM1 / POLÍMERO TERMOPLÁSTICO PVCM1 / POLIMER PVCM1 UV / THERMOPLASTISCHES POLYMER PVCM1 / ПВХМ1 ТЕРМОПЛАСТИЧНЫЙ ПОЛИМЕР / TERMOPLASTICKÝ POLYMER PVCM1
UVM1	POLIMERO TERMOPLÁSTICO PVCM1 RESISTENTE RADIACIÓN UV / THERMOPLASTIC POLYMER PVCM1 UV RESISTENT RADIATION / POLYMÈRE THERMOPLASTIQUE PVCM1 UV RÉSISTANT À LA RADIATION / POLÍMERO TERMOPLÁSTICO PVCM1 RADIAZIONE RESISTENTE UV / POLIMER PVCM1 UV RADIAÇÃO RESISTENTE / THERMOPLASTISCHES POLYMER / PVC STRAHLUNGSBESTÄNDIG / ТЕРМОПЛАСТИЧНЫЙ ПОЛИМЕР ПВХ SUGÁRZÁSNAK ELLENÁLLÓ / TERMOPLASTICKÝ POLYMER PVCM1 ZÁŘENÍ ODOLNÝ UV
PVC7035	POLIMERO TERMOPLÁSTICO PVC / THERMOPLASTIC POLYMER PVC / POLYMÈRE THERMOPLASTIQUE PVC / POLÍMERO TERMOPLÁSTICO PVC / POLIMER PVC / THERMOPLASTISCHES POLYMER PVC / ТЕРМОПЛАСТИЧНЫЙ ПОЛИМЕР ПВХ / TERMOPLASTICKÝ POLYMER PVC
RLH7035	POLIMERO TERMOPLÁSTICO LIBRE DE HALOGENOS / THERMOPLASTIC HALOGEN FREE POLYMER / POLYMÈRE THERMOPLASTIQUE SANS HALOGÈNE / POLÍMERO TERMOPLÁSTICO LIVRE DE HALOGÉNEOS / POLIMER HALOGÉNMENTES MŰANYAG / THERMOPLASTISCHES POLYMER HALOGENFREI RLH 7035 / ТЕРМОПЛАСТИЧНЫЙ ПОЛИМЕР, НЕ СОДЕРЖАЩИЙ ГАЛОГЕН / BEZHALOGENOVÝ TERMOPLASTICKÝ POLYMER PVC
LH7035	
CLH7035	POLIMERO TERMOPLÁSTICO LIBRE DE HALOGENOS CURVABLE CON APLICACIÓN DE CALOR CLH7035 / THERMOPLASTIC POLYMER/ BENDABLE WITH HEAT CLH7035 / POLYMÈRE THERMOPLASTIQUE SANS HALOGÈNE DÉFORMABLE À CHAUD / POLÍMERO TERMOPLÁSTICO LIVRE DE HALOGÉNEOS CURVÁVEL COM APLICAÇÃO DE CALOR CLH7035 / HALOGÉNMENTES MELEGEN HAJLÍTHATÓ / HALOGENFREIES BIEGBARES THERMOPLASTISCHES POLYMER MIT WÄRMEBEHANDLUNG CHL7035 / ТЕРМОПЛАСТИЧНЫЙ ПОЛИМЕР CLH7035, СГИБАЕМЫЙ ПРИ ПОМОЩИ ТЕПЛА / BEZHALOGENOVÝ TERMOPLASTICKÝ POLYMER, TEPELNĚ OHEBNÝ CLH7035
PE	POLIMERO TERMOPLÁSTICO PE / THERMOPLASTIC POLYMER PE / POLYMÈRE THERMOPLASTIQUE PE / POLÍMERO TERMOPLÁSTICO PE / POLIMER PE / THERMOPLASTISCHES POLYMER PE / ТЕРМОПЛАСТИЧНЫЙ ПОЛИМЕР PE / TERMOPLASTICKÝ POLYMER PE
PAFV	POLIAMIDA REFORZADA CON FIBRA DE VIDRIO / POLYAMIDE REINFORCED WITH FIBERGLASS / POLYAMIDE AVEC FIBRE DE VERRE RENFORCÉE / POLIAMMIDE CON VETRORESINA RINFORZATA / POLIAMIDA COM FIBRA DE VIDRO REFORÇADA / POLIAMID AZ ÜVEGSZÁL ERŐSÍTÉSŰ / POLYAMID MIT VERSTÄRKTEM FIBERGLAS / ПОКРЫТИЕ С АРМИРОВАННОГО СТЕКЛОПЛАСТИКА / POLYAMID MÁ VYZTUŽENÉ SKELNÝMI VLÁKNY
PA6	POLIAMIDA PA6 / POLYAMIDE PA6 / POLYAMIDE PA6 / POLIAMMIDE PA6 / POLIAMIDA PA6 / POLIAMID PA6 / POLYAMID PA6 / ПОЛИАМИД PA6 / POLYAMID PA6
PRFV	POLIESTER REFORZADO CON FIBRA DE VIDRIO / POLYESTER REINFORCED WITH FIBERGLASS / POLYESTHER AVEC FIBRE DE VERRE RENFORCÉE / POLIESTERE CON VETRORESINA RINFORZATA / POLYESTER COM FIBRA DE VIDRO REFORÇADA / POLYESTER AZ ÜVEGSZÁL ERŐSÍTÉSŰ / POLYESTER MIT VERSTÄRKTEM FIBERGLAS / ПОКРЫТИЕ С АРМИРОВАННОГО СТЕКЛОПЛАСТИКА / POLYESTEROVÁ MÁ VYZTUŽENÉ SKELNÝMI VLÁKNY
LTN	LATÓN / BRASS / BRASS / OTTONE / BRONZE / BRASS / BRASS / ЛАТУНЬ / MOSAZ

NOTA: LOS ICONOS QUE SIENDO IGUALES CAMBIAN DE COLOR SIMPLEMENTE ES POR AJUSTARSE ESTÉTICAMENTE AL COLOR DE SU FAMILIA
NOTE: ICONS CHANGE COLOR TO ADAPT TO THE PRODUCT FAMILIE'S COLOR CODE THEY REFER TO
REMARQUE: LES SYMBOLES PEUVENT CHANGER DE COULEUR SELON LEUR FAMILLE DE PRODUIT MAIS LEUR SIGNIFICATION EST LA MÊME
NOTA: LE ICONE POTREBBERO CAMBIARE IL LORO COLORE PER ADATTARSI ESTETICAMENTE AL COLORE DELLA LORO FAMIGLIA
NOTA: OS ICONES MUDAM DE CÔR/ APENAS PARA SE AJUSTAREM À CÔR DA FAMILIA CORRESPONDENTE
MEGJEGYZÉS: A KÜLÖNBÖZŐ SZÍNŰ ÁBRÁK CSAK AZ ESZTÉTIKUS MEGJELENÉST ERDMÉNYEZIK
ANMERKUNG: DIE IKONE WECHSELN DIE FARBE UM SICH DER FAMILIENGRUPPE ANZUPASSEN
ВНИМАНИЕ: ЦВЕТ ИКОНОВ МЕНЯЕТСЯ В СООТВЕТСТВИИ С ЦВЕТОВЫМ КОДОМ СЕРИИ, К КОТОРОЙ ОТНОСИТСЯ ТОВАР
POZNÁMKA: IKONY SE MOHOU LÍŠIT BARVOU MEZI KAPITOLAMI, ALE JEJICH VÝZNAM JE STÁLE STEJNÝ.



basortray



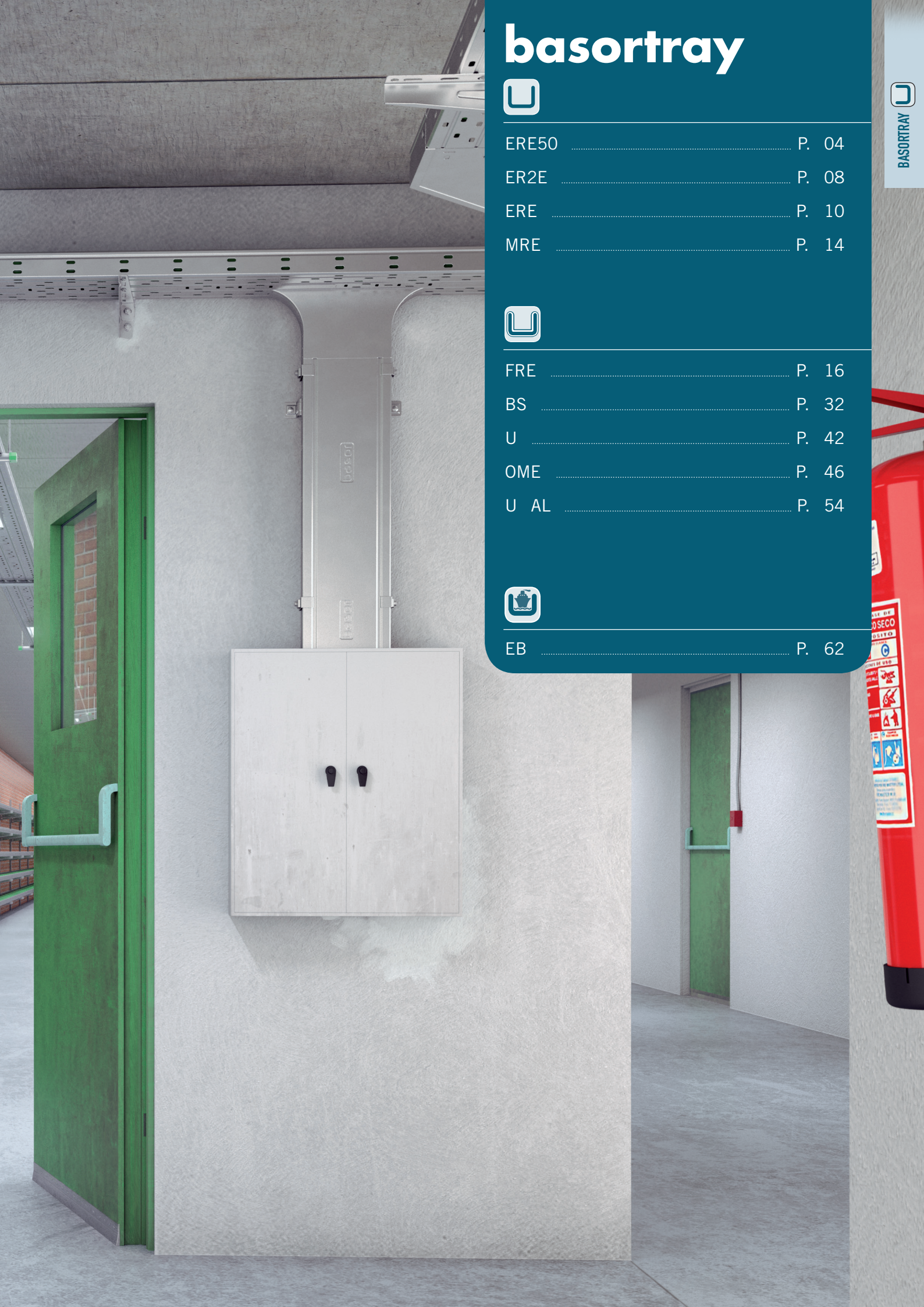
ERE50	P. 04
ER2E	P. 08
ERE	P. 10
MRE	P. 14



FRE	P. 16
BS	P. 32
U	P. 42
OME	P. 46
U AL	P. 54



EB	P. 62
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L > 100 m*
UNE-EN 61537
UNE-EN 50085

M0
UNE-EN 61537
UNE-EN 50085
UNE 23727

150°C
-50°C
UNE-EN 61537

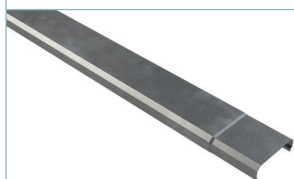
120°C
-25°C
UNE-EN 50085

3 5
UNE-EN 61537

20J
UNE-EN 61537

IP3X
 IP2X
IEC 60529

IK10
 IK07
IEC 50102



TERE 50



PTER 50X50



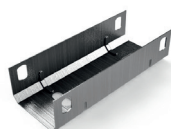
CPER 50X50



CCER 50X50



CXER 50X50



JUER 50X50



JUERP 50



REER 50X50



B1

B		Filling Area	
		H50 (2")	
mm	inch	cm ²	in ²
50	2	24	3,7

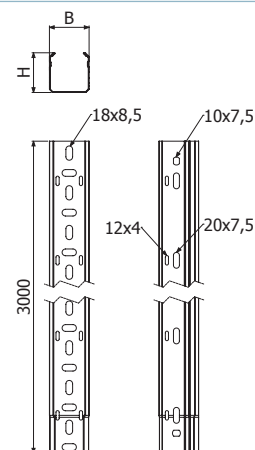


ERE 50X50

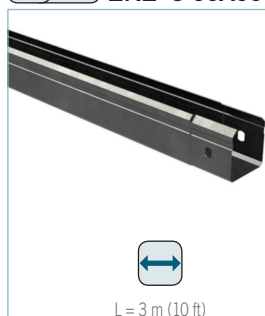


	B		H		GS		GC		i304	
	mm	inch	mm	inch	REF.	kg/m	REF.	kg/m	REF.	kg/m
ERE 50X50	50	2"	50	2"	210181	0,65	210182	0,83	205413	0,84

4/100 x B1 (204356 - GS // 206826 - GC).

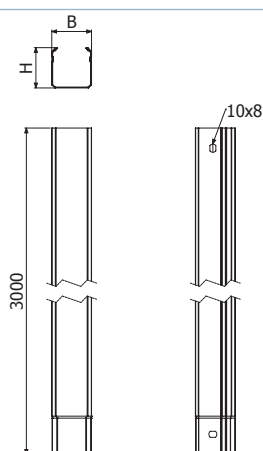


ERE-C 50X50



	B		H		GS		GC		i304	
	mm	inch	mm	inch	REF.	kg/m	REF.	kg/m	REF.	kg/m
ERE-C 50X50	50	2"	50	2"	210183	0,69	210184	0,87	204932	0,88

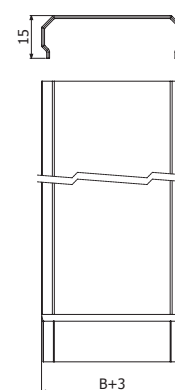
2/100 x B1 (204356 - GS // 206826 - GC).



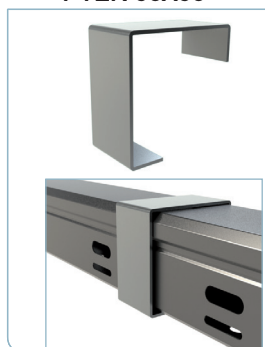
TERE 50



	B		GS		GC		i304	
	mm	inch	REF.	kg/m	REF.	kg/m	REF.	kg/m
TERE 50	50	2"	210282	0,33	210283	0,43	204934	0,44



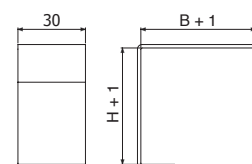
PTER 50X50



	B		H		i304	
	mm	inch	mm	inch	REF.	kg/ud
PTER 50X50	50	2"	50	2"	208234	0,05

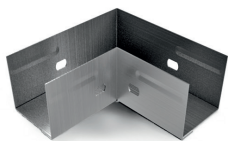


2 x PTER 50X50 => 1 x TERE 50



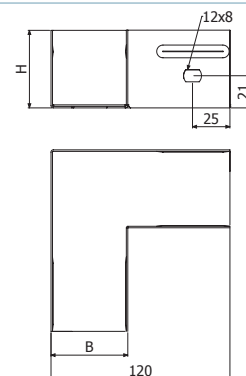


CPER 50X50

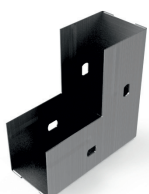


	B		H		GS		GC	
	mm	inch	mm	inch	REF.	kg/ud	REF.	kg/m
CPER 50x50	50	2"	50	2"	203235	0,26	206950	0,29

1 x JUER 50X50 (202051 - GS // 202056 - GC)

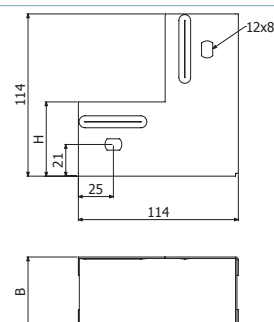


CCER 50X50



	B		H		GS		GC	
	mm	inch	mm	inch	REF.	kg/ud	REF.	kg/m
CCER 50x50	50	2"	50	2"	203236	0,27	206952	0,31

1 x JUER 50X50 (202051 - GS // 202056 - GC)

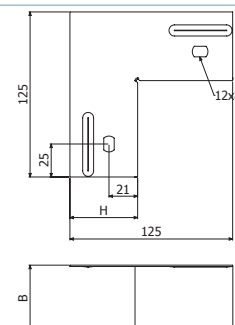


CXER 50X50

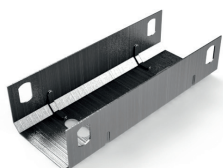


	B		H		GS		GC	
	mm	inch	mm	inch	REF.	kg/ud	REF.	kg/m
CXER 50x50	50	2"	50	2"	203238	0,24	206951	0,30

1 x JUER 50X50 (202051 - GS // 202056 - GC)

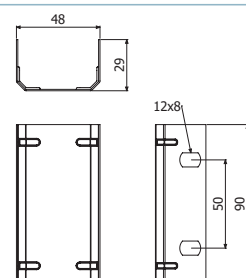


JUER 50X50



	B		GS		GC	
	mm	inch	REF.	kg/ud	REF.	kg/ud
JUER 50X50	50	2"	202051	0,09	202056	0,10

4/100 x B1 (204356 - EZ // 206826 - GC)



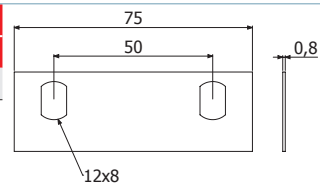


JUERP 50

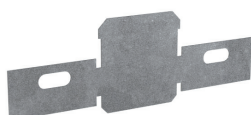


	GS		GC	
	REF.	kg/ud	REF.	kg/ud
JUERP 50	208825	0,03	208826	0,03

2/100 x B1 (204356 GS // 206826 GC)

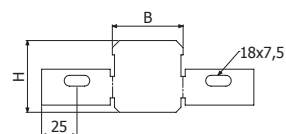


REER 50X50



	B		B		GS		GC	
	mm	inch	mm	inch	REF.	kg/ud	REF.	kg/ud
REER 50X50	50	2"	50	2"	217267	0,06	217268	0,06

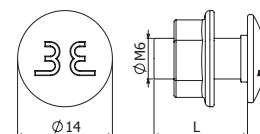
2/100 x B1 (204356 - GS // 206826 - GC)

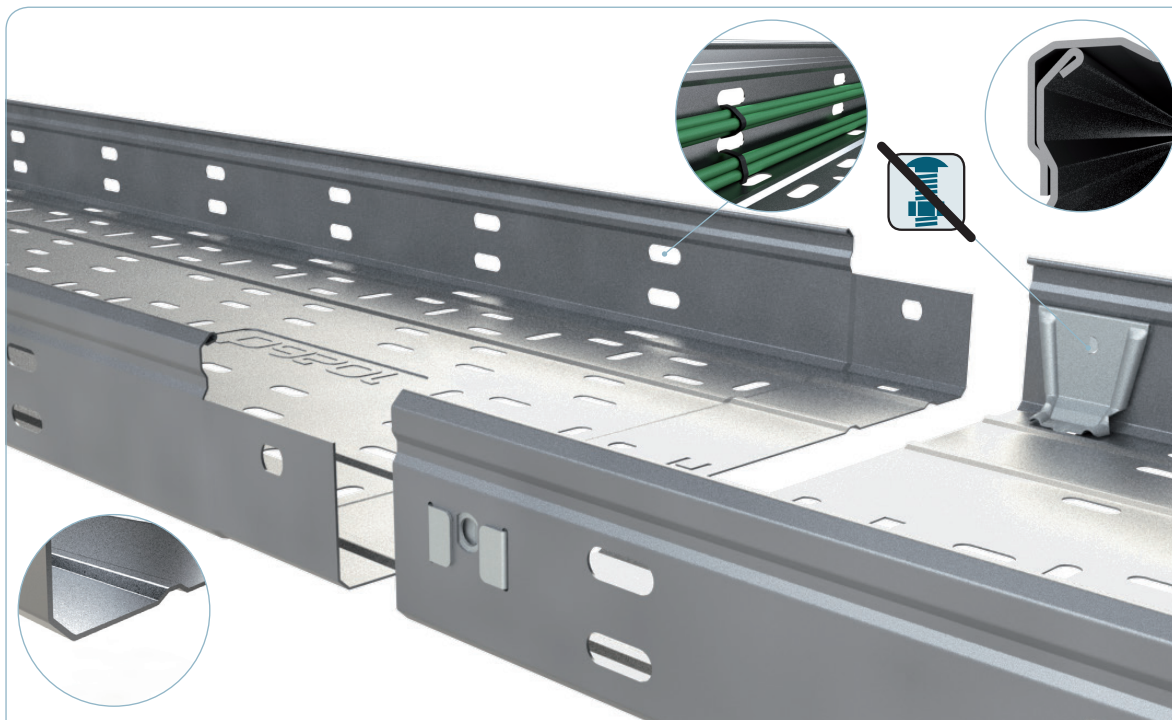


B1



	L mm	Pap N-m	EZ		GC		i304	
			REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
B1-100	14	6	204356	0,77	206826	0,80	-	-
B1-100	20	6	-	-	-	-	204925	0,79





L > 100 m*
UNE-EN 61537
UNE-EN 50085

M0
UNE-EN 61537
UNE-EN 50085
UNE 23727

150°C
-50°C
UNE-EN 61537

120°C
-25°C
UNE-EN 50085

3
UNE-EN 61537

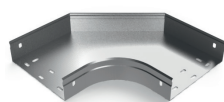
20J
UNE-EN 61537



IP23
IEC 60529

IK10
IEC 50102

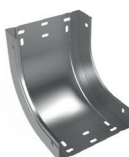
IK07
IEC 50102



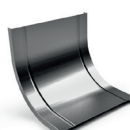
CPERC



TCPERC



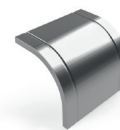
CCERC



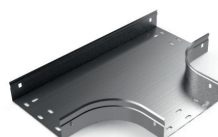
TCCERC



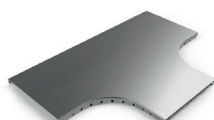
CXERC



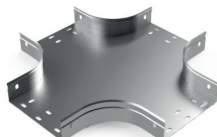
TCXERC



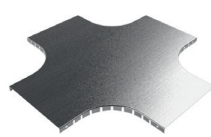
TERC



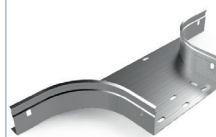
TTERC



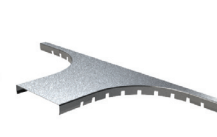
CRERC



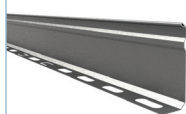
TCRERC



AS



TAS



PS



JUER-A



JUER-B



JUER-U



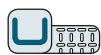
PTERE



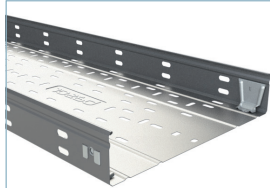
REER

Filling Area

B		H60 (2 3/8")	
mm	inch	cm ²	in ²
100	4"	59	9,1
150	6"	89	13,7
200	8"	119	18,4
300	12"	178	27,5
400	16"	238	36,8
500	20"	298	46,1
600	24"	358	55,4

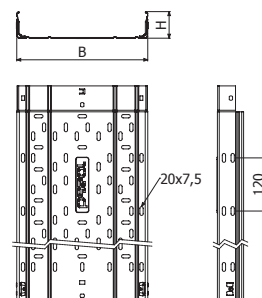


ER2E H60

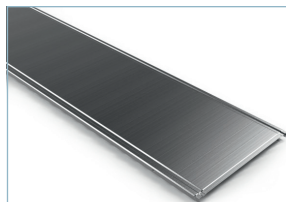


L = 3 m (10 ft)

	B		H		GS	
	mm	inch	mm	inch	REF.	kg/m
ER2E 100X60	100	4"	60	2 3/8"	210233	0,91
ER2E 150X60	150	6"	60	2 3/8"	210234	1,10
ER2E 200X60	200	8"	60	2 3/8"	210235	1,40
ER2E 300X60	300	12"	60	2 3/8"	210236	2,16
ER2E 400X60	400	16"	60	2 3/8"	210237	2,86
ER2E 500X60	500	20"	60	2 3/8"	210238	3,38
ER2E 600X60	600	24"	60	2 3/8"	210239	3,91

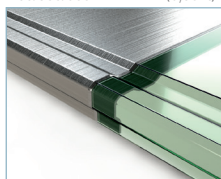


TERE

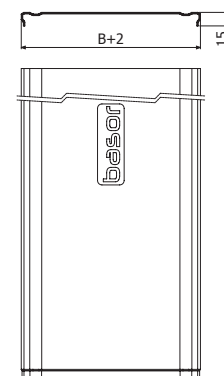


L = 3 m (10 ft)

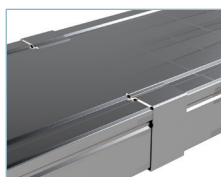
400/500/600 - L = 2 m (6,56 ft)



	B		GS	
	mm	inch	REF.	kg/m
TERE 100	100	4"	201312	0,55
TERE 150	150	6"	201313	0,76
TERE 200	200	8"	201314	0,98
TERE 300	300	12"	201316	1,55
TERE 400 2M	400	16"	201317	2,37
TERE 500 2M	500	20"	201318	3,33
TERE 600 2M	600	24"	201319	3,95



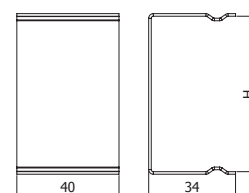
PTERE



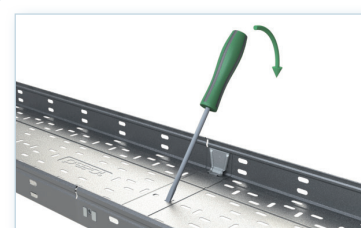
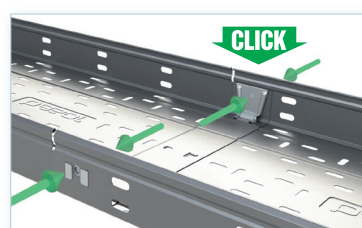
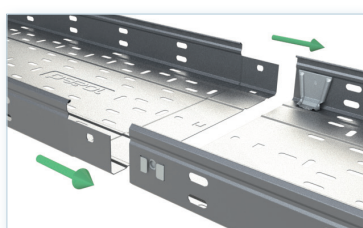
	H		i304	
	mm	inch	REF.	kg/ud
PTERE 35	35	1 3/8"	207059	0,05
PTERE 60	60	2 3/8"	207060	0,05
PTERE 80	80	3 1/7"	207061	0,06
PTERE 100	100	4"	207062	0,06

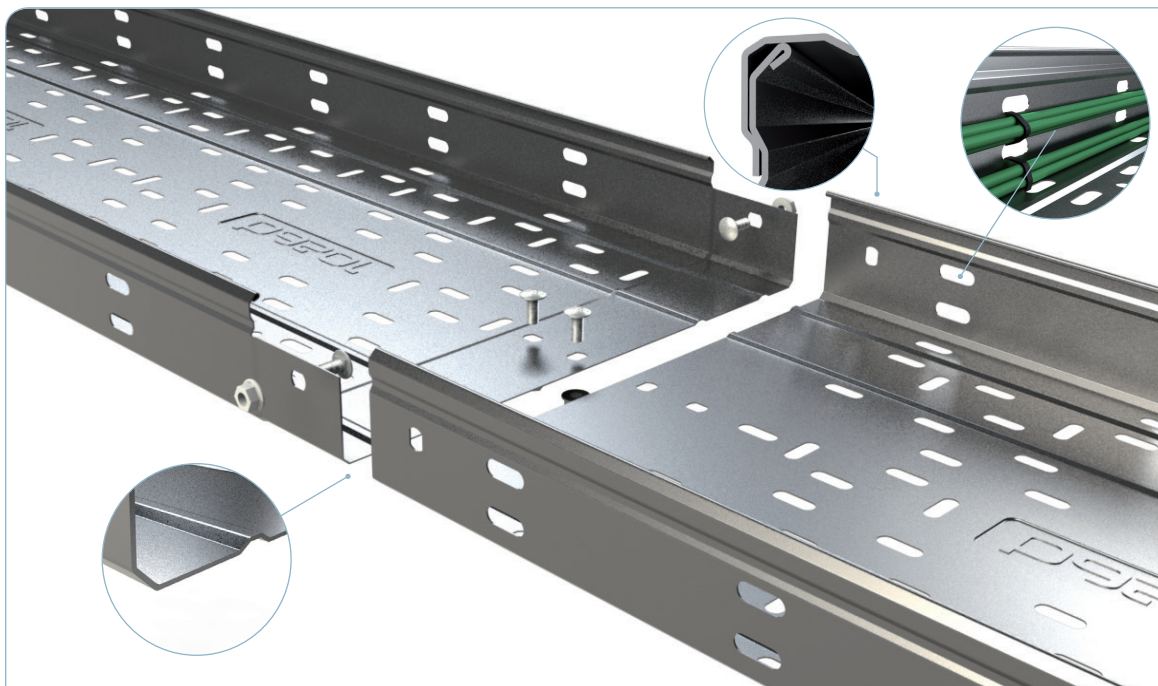


4 x PTERE => 1 x TERE



6 s!





L > 100 m*
UNE-EN 61537
UNE-EN 50085

M0
UNE-EN 61537
UNE-EN 50085
UNE 23727

150°C
-50°C
UNE-EN 61537

120°C
-25°C
UNE-EN 50085

3 5
9A
UNE-EN 61537

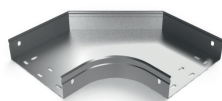
20J
UNE-EN 61537

IP44
IEC 60529

IP23
IEC 60529

IK10
IEC 50102

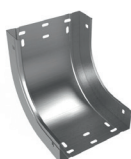
IK07
IEC 50102



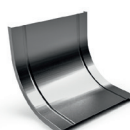
CPERC



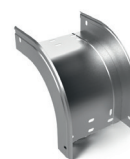
TCPERC



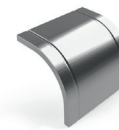
CCERC



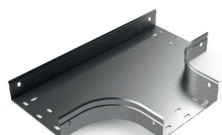
TCCERC



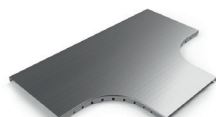
CXERC



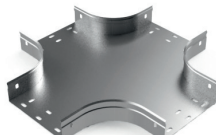
TCXERC



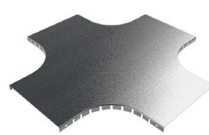
TERC



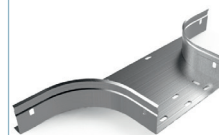
TTERC



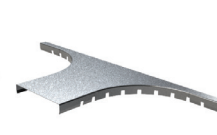
CRERC



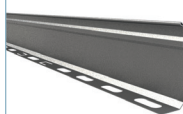
TCRERC



AS



TAS



PS



ACIT



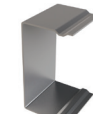
JUER-A



JUER-B



JUER-U



PTERE



REER

Filling Area

B		Filling Area							
		H35 (1 3/8")		H60 (2 3/8")		H80 (3 1/7")		H100 (4")	
mm	inch	cm²	in²	cm²	in²	cm²	in²	cm²	in²
100	4"	34	5,2	59	9,1	78	12,0	98	15,1
150	6"	51	7,9	89	13,7	118	18,2	148	22,9
200	8"	69	10,6	119	18,4	158	24,4	198	30,6
300	12"	103	15,9	178	27,5	238	36,8	298	46,1
400	16"	-	-	238	36,8	317	49,1	397	61,5
500	20"	-	-	298	46,1	397	61,5	497	77,0
600	24"	-	-	358	55,4	477	73,9	597	92,5



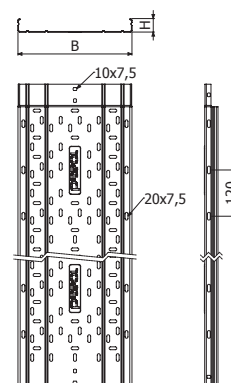
ERE H35



L = 3 m (10 ft)

	B		H		GS		GC		i	i
	mm	inch	mm	inch	REF.	kg/m	REF.	kg/m		
ERE 100X35	100	4"	35	1 3/8"	201192	0,74	201222	0,98	3	3
ERE 150X35	150	6"	35	1 3/8"	201193	0,95	201223	1,42	0	1
ERE 200X35	200	8"	35	1 3/8"	201194	1,12	201224	1,67	4	6
ERE 300X35	300	12"	35	1 3/8"	201195	1,64	201225	2,24		

4/100 x B1 - (204356-EZ // 206826-GC // 204925-i304)



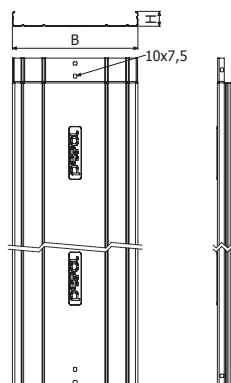
ERE-C H35



L = 3 m (10 ft)

	B		H		GS		GC		i	i
	mm	inch	mm	inch	REF.	kg/m	REF.	kg/m		
ERE-C 100X35	100	4"	35	1 3/8"	201252	0,76	201282	1,01	3	3
ERE-C 150X35	150	6"	35	1 3/8"	201253	0,98	201283	1,46	0	1
ERE-C 200X35	200	8"	35	1 3/8"	201254	1,20	201284	1,78	4	6
ERE-C 300X35	300	12"	35	1 3/8"	201255	1,77	201285	2,42		

4/100 x B1 - (204356-EZ // 206826-GC // 204925-i304)



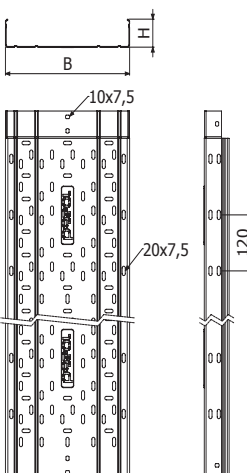
ERE H60



L = 3 m (10 ft)

	B		H		GS		GC		i304		i	i
	mm	inch	mm	inch	REF.	kg/m	REF.	kg/m	REF.	kg/m		
ERE 100X60	100	4"	60	2 3/8"	201197	0,90	201227	1,25	204795	1,25	3	3
ERE 150X60	150	6"	60	2 3/8"	201198	1,10	201228	1,35	204319	1,53	0	1
ERE 200X60	200	8"	60	2 3/8"	201199	1,40	201229	1,99	204688	1,80	4	6
ERE 300X60	300	12"	60	2 3/8"	201201	2,22	201231	2,56	204317	2,69		
ERE 400X60	400	16"	60	2 3/8"	201202	2,86	201232	3,54	204933	3,37		
ERE 500X60	500	20"	60	2 3/8"	201203	3,38	201233	4,19	205030	4,05		
ERE 600X60	600	24"	60	2 3/8"	201204	3,91	201234	4,83	204373	4,65		

4/100 x B1 - (204356-EZ // 206826-GC // 204925 - i304)





ERE-C H60

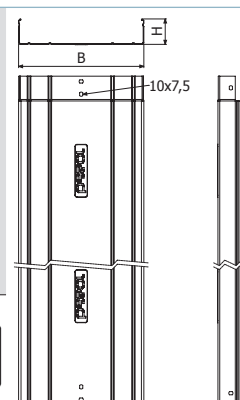


L = 3 m (10 ft)

	B		H		GS		GC		i304	
	mm	inch	mm	inch	REF.	kg/m	REF.	kg/m	REF.	kg/m
ERE-C 100X60	100	4"	60	2 3/8"	201257	0,98	201287	1,46	204907	0,92
ERE-C 150X60	150	6"	60	2 3/8"	201258	1,20	201288	1,78	205028	1,13
ERE-C 200X60	200	8"	60	2 3/8"	201259	1,54	201289	2,10	205029	2,11
ERE-C 300X60	300	12"	60	2 3/8"	201261	2,18	201291	2,75	204306	3,37
ERE-C 400X60	400	16"	60	2 3/8"	201262	3,10	201292	3,84	205196	3,65
ERE-C 500X60	500	20"	60	2 3/8"	201263	3,69	201293	4,57	218555	4,05
ERE-C 600X60	600	24"	60	2 3/8"	201264	4,28	201294	5,30	205197	4,65



4/100 x B1 - (204356 - EZ // 206826 - GC // 204925 - i304)



ERE H80

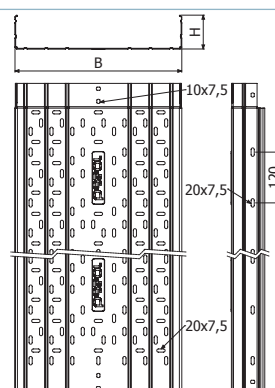


L = 3 m (10 ft)

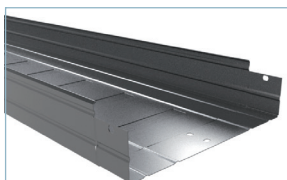
	B		H		GS		GC		i304	
	mm	inch	mm	inch	REF.	kg/m	REF.	kg/m	REF.	kg/m
ERE 100X80	100	4"	80	3 1/7"	201205	1,12	201235	1,68	i 304	i 316
ERE 150X80	150	6"	80	3 1/7"	201206	1,34	201236	2,00		
ERE 200X80	200	8"	80	3 1/7"	201207	1,64	201237	2,24		
ERE 300X80	300	12"	80	3 1/7"	201209	2,23	201239	3,19		
ERE 400X80	400	16"	80	3 1/7"	201210	3,10	201240	3,83		
ERE 500X80	500	20"	80	3 1/7"	201211	3,86	201241	5,50		
ERE 600X80	600	24"	80	3 1/7"	201212	5,52	201242	6,29		



4/100 x B1 - (204356 - EZ // 206826 - GC // 204925 - i304)



ERE-C H80

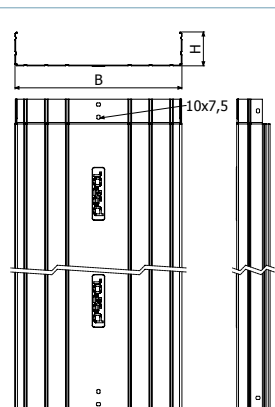


L = 3 m (10 ft)

	B		H		GS		GC		i304	
	mm	inch	mm	inch	REF.	kg/m	REF.	kg/m	REF.	kg/m
ERE-C 100X80	100	4"	80	3 1/7"	201265	1,15	201295	1,72	i 304	i 316
ERE-C 150X80	150	6"	80	3 1/7"	201266	1,37	201296	2,03		
ERE-C 200X80	200	8"	80	3 1/7"	201267	1,73	201297	2,36		
ERE-C 300X80	300	12"	80	3 1/7"	201269	2,38	201299	3,40		
ERE-C 400X80	400	16"	80	3 1/7"	201270	3,34	201300	4,13		
ERE-C 500X80	500	20"	80	3 1/7"	201271	4,19	201301	5,97		
ERE-C 600X80	600	24"	80	3 1/7"	201272	6,02	201302	6,86		



4/100 x B1 - (204356 - EZ // 206826 - GC // 204925 - i304)



ERE H100

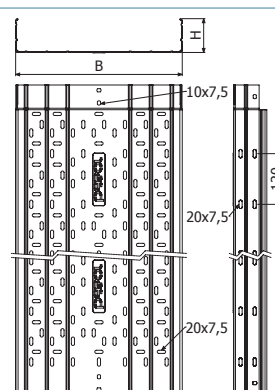


L = 3 m (10 ft)

	B		H		GS		GC		i304	
	mm	inch	mm	inch	REF.	kg/m	REF.	kg/m	REF.	kg/m
ERE 100X100	100	4"	100	4"	201213	1,30	201243	1,93	i 304	i 316
ERE 150X100	150	6"	100	4"	201214	1,51	201244	2,25		
ERE 200X100	200	8"	100	4"	201215	1,83	201245	2,50		
ERE 300X100	300	12"	100	4"	201217	2,44	201247	3,48		
ERE 400X100	400	16"	100	4"	201218	3,64	201248	4,12		
ERE 500X100	500	20"	100	4"	201219	4,20	201249	4,75		
ERE 600X100	600	24"	100	4"	201220	4,76	201250	5,38		

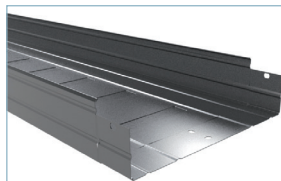


4/100 x B1 - (204356 - EZ // 206826 - GC // 204925 - i304)





ERE-C H100

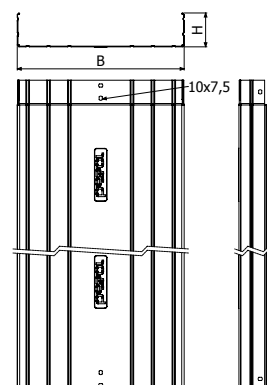


L = 3 m (10 ft)

	B		H		GS		GC		i	304	i	316
	mm	inch	mm	inch	REF.	kg/m	REF.	kg/m				
ERE-C 100X100	100	4"	100	4"	201273	1,33	201303	1,97				
ERE-C 150X100	150	6"	100	4"	201274	1,54	201304	2,30				
ERE-C 200X100	200	8"	100	4"	201275	1,92	201305	2,62				
ERE-C 300X100	300	12"	100	4"	201277	2,79	201307	3,69				
ERE-C 400X100	400	16"	100	4"	201278	3,81	201308	4,30				
ERE-C 500X100	500	20"	100	4"	201279	4,44	201309	5,02				
ERE-C 600X100	600	24"	100	4"	201280	5,07	201310	5,73				



4/100 x B1 - (204356 - EZ // 206826 - GC // 204925 - i304)

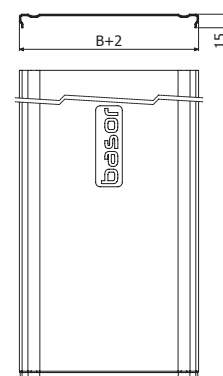


TERE



L = 3 m (10 ft)
100/150/200/300

	B		GS		GC		i304		i316	
	mm	inch	REF.	kg/m	REF.	kg/m	REF.	kg/m	REF.	kg/m
TERE 100	100	4"	201312	0,55	201321	0,82	204560	0,71	218154	0,81
TERE 150	150	6"	201313	0,76	201322	1,05	205123	0,99	218155	1,13
TERE 200	200	8"	201314	0,98	201323	1,25	204561	1,27	218156	1,45
TERE 300	300	12"	201316	1,55	201325	1,83	204716	2,09	218157	2,09
TERE 400 2M	400	16"	201317	2,37	201326	2,75	-	-	-	-
TERE 500 2M	500	20"	201318	3,33	201327	3,77	-	-	-	-
TERE 600 2M	600	24"	201319	3,95	201328	4,46	-	-	-	-
TERE 400 3M	400	16"	-	-	-	-	204931	2,73	218158	2,73
TERE 500 3M	500	20"	-	-	-	-	204562	3,37	218159	3,37
TERE 600 3M	600	24"	-	-	-	-	205357	4,01	218160	4,01



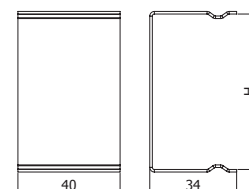
PTERE

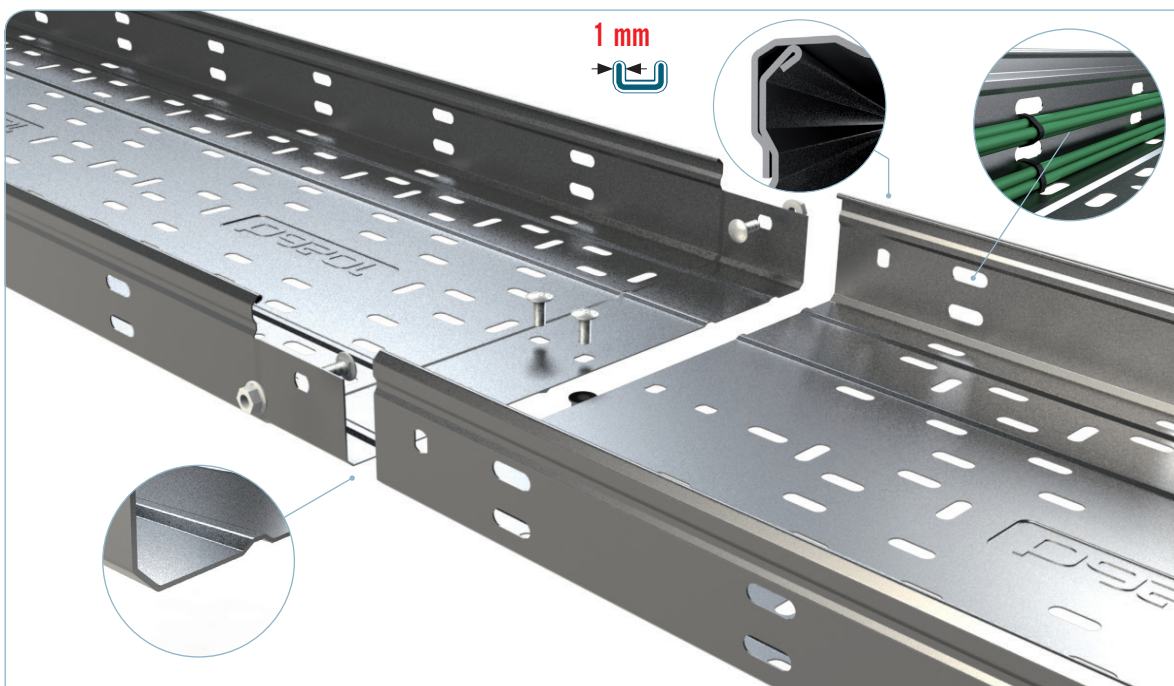


	H		i304		i	304	i	316
	mm	inch	REF.	kg/ud				
PTERE 35	35	1 3/8"	207059	0,05				
PTERE 60	60	2 3/8"	207060	0,05				
PTERE 80	80	3 1/7"	207061	0,06				
PTERE 100	100	4"	207062	0,06				



4 x PTERE => 1 x TERE





L > 100 m*
UNE-EN 61537
UNE-EN 50085

(M0)
UNE-EN 61537
UNE-EN 50085
UNE 23727

150°C
50°C
UNE-EN 61537

120°C
25°C
UNE-EN 50085

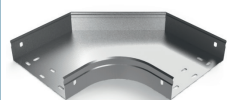
3 5
9A
UNE-EN 61537

20J
UNE-EN 61537

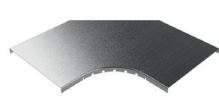
IP44
IP23
IEC 60529

IK10
IEC 50102

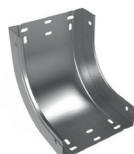
IK07
IEC 50102



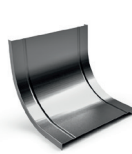
CERC



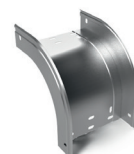
TCERC



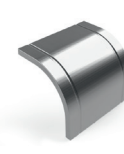
CCERC



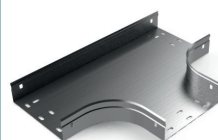
TCCERC



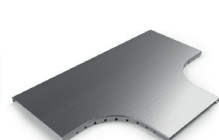
CXERC



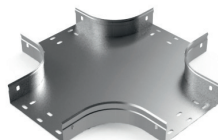
TCXERC



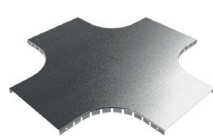
TERC



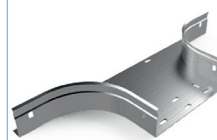
TTERC



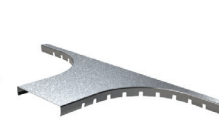
CRERC



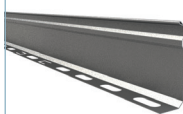
TCRERC



AS



TAS



PS



ACIT



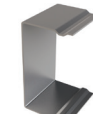
JUER-A



JUER-B



JUER-U



PTERE



REER

		Filling Area					
B		H60 (2 3/8")		H80 (3 1/7")		H100 (4")	
mm	inch	cm ²	in ²	cm ²	in ²	cm ²	in ²
100	4"	59	9,1	78	12,0	98	15,1
150	6"	89	13,7	118	18,2	148	22,9
200	8"	119	18,4	158	24,4	198	30,6
300	12"	178	27,5	238	36,8	298	46,1
400	16"	238	36,8	317	49,1	397	61,5
500	20"	298	46,1	397	61,5	497	77,0
600	24"	358	55,4	477	73,9	597	92,5



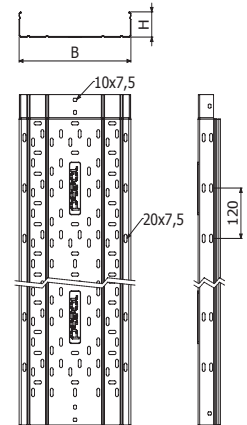
MRE H60



L = 3 m (10 ft)

	B		H		e	GS		GC		i	304	316
	mm	inch	mm	inch		REF.	kg/m	REF.	kg/m			
MRE 100X60	100	4"	60	2 3/8"	1	207273	1,79	207517	1,82			
MRE 150X60	150	6"	60	2 3/8"	1	207274	2,18	207518	2,22			
MRE 200X60	200	8"	60	2 3/8"	1	207275	2,57	207519	2,62			
MRE 300X60	300	12"	60	2 3/8"	1	207276	3,35	207520	3,42			
MRE 400X60	400	16"	60	2 3/8"	1	207277	4,14	207521	4,22			
MRE 500X60	500	20"	60	2 3/8"	1	207278	4,93	207522	5,02			
MRE 600X60	600	24"	60	2 3/8"	1	207279	5,70	207523	5,82			

4/100 x B1 (204356 - EZ // 206826 - GC // 204925 - i304).



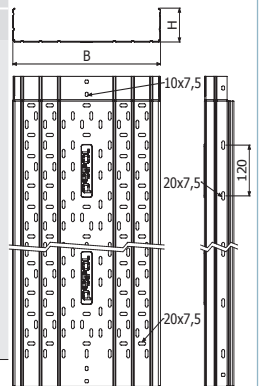
MRE H80



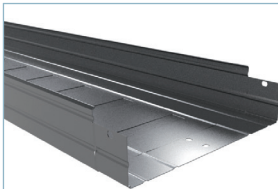
L = 3 m (10 ft)

	B		H		e	GS		GC		i304		e	i316	
	mm	inch	mm	inch		REF.	kg/m	REF.	kg/m	REF.	kg/m		REF.	kg/m
MRE 100X80e	100	4"	80	3 1/7"	0,7	217809	1,48	218594	1,74	217830	1,48	0,8	218140	1,69
MRE 100X80	100	4"	80	3 1/7"	1	208760	2,14	218595	2,04	218600	1,78	1	218601	1,78
MRE 150X80e	150	6"	80	3 1/7"	0,7	217810	1,71	218596	2,01	217831	1,71	0,8	218141	1,95
MRE 150X80	150	6"	80	3 1/7"	1	208761	2,54	218597	2,48	217596	2,17	1	218602	2,17
MRE 200X80X0,8	200	8"	80	3 1/7"	0,8	217811	2,27	218598	2,64	217832	2,27	0,8	218142	2,27
MRE 200X80	200	8"	80	3 1/7"	1	208762	2,94	218599	2,93	217597	2,57	1	218603	2,57
MRE 300X80	300	12"	80	3 1/7"	1	208763	3,74	210033	4,11	217833	3,51	1	218143	3,51
MRE 400X80	400	16"	80	3 1/7"	1	208764	4,54	210034	4,99	217834	4,32	1	218144	4,32
MRE 500X80	500	20"	80	3 1/7"	1	208765	5,34	210035	5,87	217835	5,04	1	218145	5,04
MRE 600X80	600	24"	80	3 1/7"	1	208766	6,14	210036	6,85	217836	5,75	1	218146	5,75

4/100 x B1 (204356 - EZ // 206826 - GC // 204925 - i304 // 218388-i316)



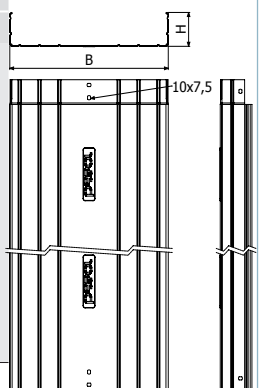
MRE-C H80



L = 3 m (10 ft)

	B		H		e	GS		GC		i304		e	i316	
	mm	inch	mm	inch		REF.	kg/m	REF.	kg/m	REF.	kg/m		REF.	kg/m
MRE-C 100X80e	100	4"	80	3 1/7"	0,7	217812	1,51	218605	1,77	217837	1,51	0,8	218147	1,73
MRE-C 100X80	100	4"	80	3 1/7"	1	208770	1,78	218606	2,09	218611	1,78	1	218614	1,78
MRE-C 150X80e	150	6"	80	3 1/7"	0,7	217813	1,78	218607	2,09	217838	1,78	0,8	218148	2,03
MRE-C 150X80	150	6"	80	3 1/7"	1	208771	2,17	218608	2,48	218612	2,17	1	218615	2,17
MRE-C 200X80X0,8	200	8"	80	3 1/7"	0,8	217814	2,27	218609	2,64	217839	2,36	0,8	218149	2,36
MRE-C 200X80	200	8"	80	3 1/7"	1	208772	2,57	218610	2,98	218613	2,57	1	218616	2,57
MRE-C 300X80	300	12"	80	3 1/7"	1	208773	3,79	210037	4,33	217840	3,79	1	218150	3,79
MRE-C 400X80	400	16"	80	3 1/7"	1	208774	4,61	210038	5,25	217841	4,61	1	218151	4,61
MRE-C 500X80	500	20"	80	3 1/7"	1	208775	5,41	210039	6,16	217842	5,41	1	218152	5,41
MRE-C 600X80	600	24"	80	3 1/7"	1	208776	6,19	210040	7,06	217843	6,19	1	218153	6,19

4/100 x B1 (204356 - EZ // 206826 - GC // 204925 - i304 // 218388-i316)



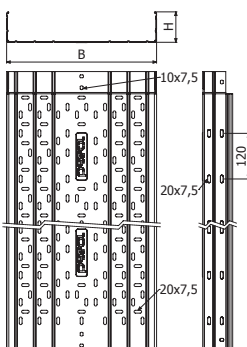
MRE H100

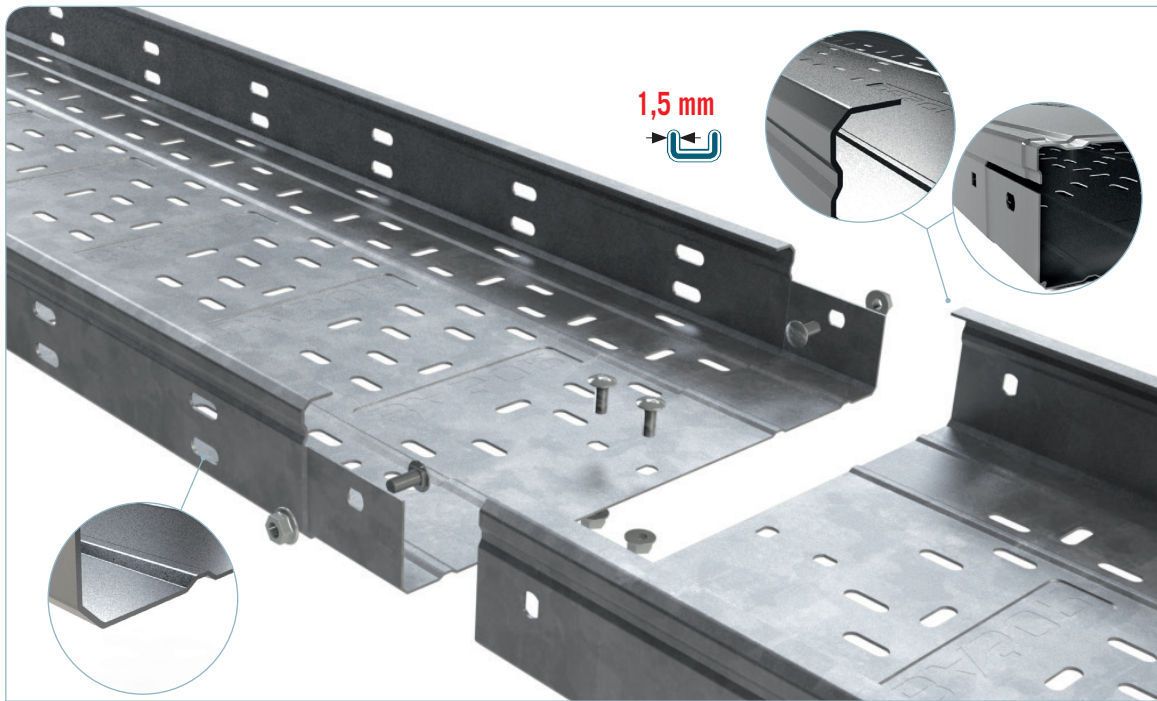


L = 3 m (10 ft)

	B		H		e	GS		GC		i	304	316
	mm	inch	mm	inch		REF.	kg/m	REF.	kg/m			
MRE 100X100	100	4"	100	4"	1	207408	2,37	218604	8,85			
MRE 150X100	150	6"	100	4"	1	207409	2,80	207524	2,86			
MRE 200X100	200	8"	100	4"	1	207410	3,20	207525	3,26			
MRE 300X100	300	12"	100	4"	1	207411	3,98	207526	4,06			
MRE 400X100	400	16"	100	4"	1	207412	4,77	207527	4,86			
MRE 500X100	500	20"	100	4"	1	207413	5,55	207528	5,66			
MRE 600X100	600	24"	100	4"	1	207414	6,34	207529	6,46			

4/100 x B1 (204356 - EZ // 206826 - GC // 204925 - i304).





L > 100 m*
UNE-EN 61537
UNE-EN 50085

UNE-EN 61537
UNE-EN 50085
UNE 23727

150°C
-50°C
UNE-EN 61537

120°C
-25°C
UNE-EN 50085

UNE-EN 61537

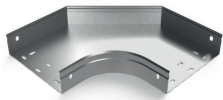
20J
UNE-EN 61537

IP44
IEC 60529

IP23
IEC 60529

IK10
IEC 50102

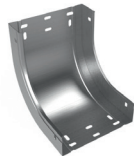
IK07
IEC 50102



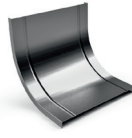
CPERC



TCPERC



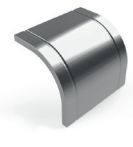
CCERC



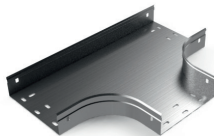
TCCERC



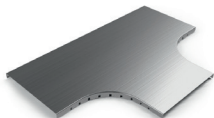
CXERC



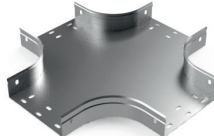
TCXERC



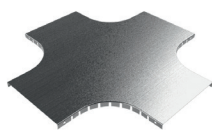
TERC



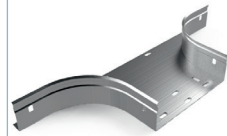
TTERC



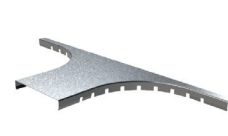
CRERC



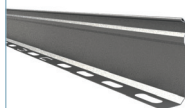
TCRERC



AS



TAS



PS



ACIT



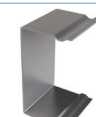
JUER-A



JUER-B



JUER-U



PTERE



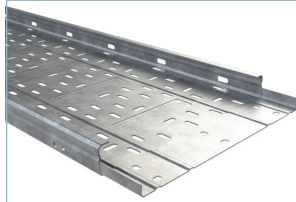
REER

Filling Area

B		H35 (1 3/8")		H60 (2 3/8")		H80 (3 1/7")		H100 (4")	
mm	inch	cm ²	in ²	cm ²	in ²	cm ²	in ²	cm ²	in ²
100	4"	34	5,2	59	9,1	78	12,0	98	15,1
150	6"	51	7,9	89	13,7	118	18,2	148	22,9
200	8"	69	10,6	119	18,4	158	24,4	198	30,6
300	12"	103	15,9	178	27,5	238	36,8	298	46,1
400	16"	-	-	238	36,8	317	49,1	397	61,5
500	20"	-	-	298	46,1	397	61,5	497	77,0
600	24"	-	-	358	55,4	477	73,9	597	92,5



FRE H35

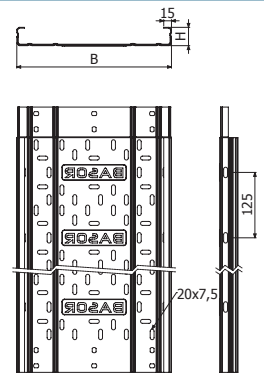


L = 3 m (10 ft)

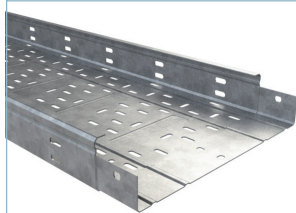
	B		H		e	GS		GC	
	mm	inch	mm	inch	mm	REF.	kg/m	REF.	kg/m
FRE 100X35	100	4"	35	1 3/8"	1,5	200001	2,13	200051	2,29
FRE 150X35	150	6"	35	1 3/8"	1,5	200002	2,62	200052	2,81
FRE 200X35	200	8"	35	1 3/8"	1,5	200003	3,19	200053	3,42
FRE 300X35	300	12"	35	1 3/8"	1,5	200004	4,25	200054	4,56



4/100 x B1 (204356 - EZ // 206826 - GC // 204925 - i304).



FRE H60

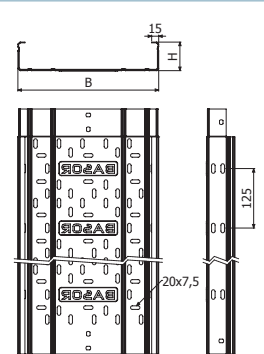


L = 3 m (10 ft)

	B		H		e	GS		GC	
	mm	inch	mm	inch	mm	REF.	kg/m	REF.	kg/m
FRE 100X60	100	4"	60	2 3/8"	1,5	200006	2,69	200056	2,89
FRE 150X60	150	6"	60	2 3/8"	1,5	200007	3,18	200057	3,41
FRE 200X60	200	8"	60	2 3/8"	1,5	200008	3,76	200058	4,03
FRE 300X60	300	12"	60	2 3/8"	1,5	200009	4,81	200059	5,16
FRE 400X60	400	16"	60	2 3/8"	1,5	200010	5,89	200060	6,32
FRE 500X60	500	20"	60	2 3/8"	1,5	200011	6,94	200061	7,45
FRE 600X60	600	24"	60	2 3/8"	1,5	200012	8,00	200062	8,58



4/100 x B1 (204356 - EZ // 206826 - GC // 204925 - i304).



FRE H80

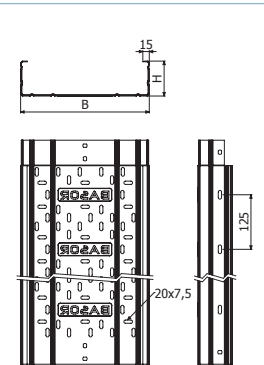


L = 3 m (10 ft)

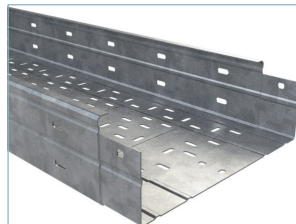
	B		H		e	GS		GC	
	mm	inch	mm	inch	mm	REF.	kg/m	REF.	kg/m
FRE 100X80	100	4"	80	3 1/7"	1,5	200013	2,23	200063	3,47
FRE 150X80	150	6"	80	3 1/7"	1,5	200014	3,72	200064	3,99
FRE 200X80	200	8"	80	3 1/7"	1,5	200015	4,33	200065	4,65
FRE 300X80	300	12"	80	3 1/7"	1,5	200016	5,35	200066	5,74
FRE 400X80	400	16"	80	3 1/7"	1,5	200017	6,40	200067	6,87
FRE 500X80	500	20"	80	3 1/7"	1,5	200018	7,47	200068	8,02
FRE 600X80	600	24"	80	3 1/7"	1,5	200019	8,50	200069	9,12



4/100 x B1 (204356 - EZ // 206826 - GC // 204925 - i304).



FRE H100

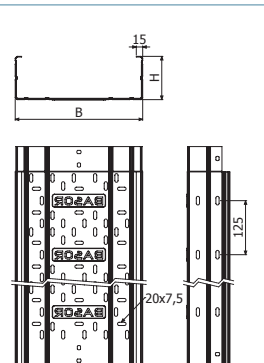


L = 3 m (10 ft)

	B		H		e	GS		GC	
	mm	inch	mm	inch	mm	REF.	kg/m	REF.	kg/m
FRE 100X100	100	4"	100	4"	1,5	204556	3,86	204556	3,86
FRE 150X100	150	6"	100	4"	1,5	200020	4,17	200070	4,47
FRE 200X100	200	8"	100	4"	1,5	200021	4,74	200071	5,09
FRE 300X100	300	12"	100	4"	1,5	200022	5,81	200072	6,23
FRE 400X100	400	16"	100	4"	1,5	200023	6,85	200073	7,35
FRE 500X100	500	20"	100	4"	1,5	200024	7,91	200074	8,49
FRE 600X100	600	24"	100	4"	1,5	200025	8,95	200075	9,60

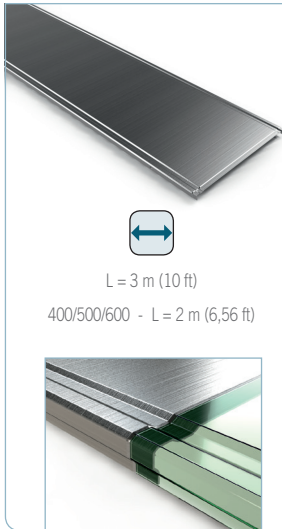


4/100 x B1 (204356 - EZ // 206826 - GC // 204925 - i304).

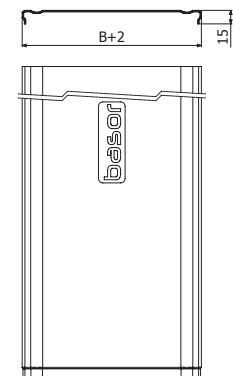




TERE



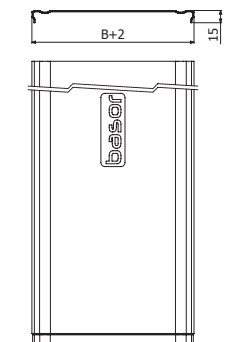
	B		GS		GC	
	mm	inch	REF.	kg/m	REF.	kg/m
TERE 100	100	4"	201312	0,55	201321	0,82
TERE 150	150	6"	201313	0,76	201322	1,05
TERE 200	200	8"	201314	0,98	201323	1,25
TERE 300	300	12"	201316	1,55	201325	1,83
TERE 400 2M	400	16"	201317	2,37	201326	2,75
TERE 500 2M	500	20"	201318	3,33	201327	3,77
TERE 600 2M	600	24"	201319	3,95	201328	4,46



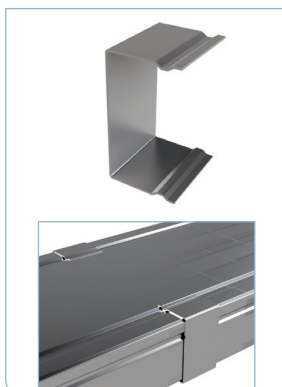
TFRE



	B		e	GS		GC	
	mm	inch	mm	REF.	kg/m	REF.	kg/m
TFRE 100	100	4"	1,5	206008	1,50	206421	1,38
TFRE 150	150	6"	1,5	210031	2,09	206422	1,93
TFRE 200	200	8"	1,5	206009	2,67	206423	2,67
TFRE 300	300	12"	1,5	206010	3,85	206424	4,16
TFRE 400 2M	400	16"	1,5	206199	5,03	217849	5,03
TFRE 500 2M	500	20"	1,5	210032	6,32	217850	6,32
TFRE 600 2M	600	24"	1,5	206012	7,38	211232	7,38



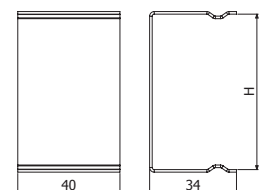
PTERE



	H		i304		i316	
	mm	inch	REF.	kg/ud	REF.	kg/ud
PTERE 35	35	1 3/8"	207059	0,05	218526	0,04
PTERE 60	60	2 3/8"	207060	0,05	218527	0,05
PTERE 80	80	3 1/7"	207061	0,06	218528	0,05
PTERE 100	100	4"	207062	0,06	218529	0,06

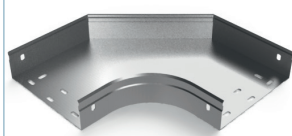


4 x PTERE => 1 x TERE

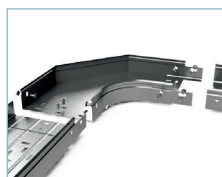
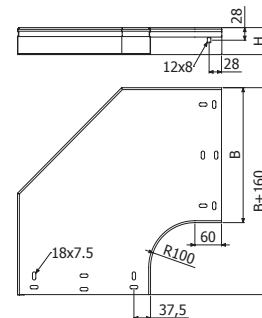




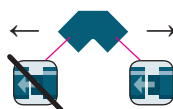
CPERC



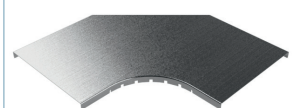
	B		H		GS		GC		i304		i316	
	mm	inch	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
CPERC 100x35	100	4"	35	1 3/8"	201337	0,59	201368	0,67				
CPERC 150x35	150	6"	35	1 3/8"	201338	0,75	201369	0,86				
CPERC 200x35	200	8"	35	1 3/8"	201339	1,00	201370	1,15				
CPERC 300x35	300	12"	35	1 3/8"	201340	1,61	201371	1,84				
CPERC 100x60	100	4"	60	2 3/8"	201344	0,70	201375	0,79	204777	0,70		
CPERC 150x60	150	6"	60	2 3/8"	201345	0,88	201376	1,00	205317	0,88		
CPERC 200x60	200	8"	60	2 3/8"	201346	1,14	201377	1,30	204778	1,14		
CPERC 300x60	300	12"	60	2 3/8"	201348	1,77	201379	2,02	206180	1,77		
CPERC 400x60	400	16"	60	2 3/8"	201349	2,53	201380	2,89	207390	2,53		
CPERC 500x60	500	20"	60	2 3/8"	201350	3,42	201381	3,90	-	-		
CPERC 600x60	600	24"	60	2 3/8"	201351	4,44	201382	5,06	207391	4,44		
CPERC 100x80	100	4"	80	3 1/7"	201352	0,96	201383	1,09	217852	0,96	218161	0,96
CPERC 150x80	150	6"	80	3 1/7"	201353	1,23	201384	1,41	217853	1,23	218162	1,23
CPERC 200x80	200	8"	80	3 1/7"	201354	1,54	201385	1,76	217854	1,54	218163	1,54
CPERC 300x80	300	12"	80	3 1/7"	201356	2,29	201387	2,61	217855	2,29	218164	2,29
CPERC 400x80	400	16"	80	3 1/7"	201357	3,18	201388	3,63	217856	3,18	218165	3,18
CPERC 500x80	500	20"	80	3 1/7"	201358	4,24	201389	4,83	217857	4,24	218166	4,24
CPERC 600x80	600	24"	80	3 1/7"	201359	5,45	201390	6,21	217858	5,45	218167	5,45
CPERC 100x100	100	4"	100	4"	201360	1,05	201391	1,20				
CPERC 150x100	150	6"	100	4"	201361	1,33	201392	1,52				
CPERC 200x100	200	8"	100	4"	201362	1,65	201393	1,88				
CPERC 300x100	300	12"	100	4"	201364	2,42	201395	2,76				
CPERC 400x100	400	16"	100	4"	201365	3,34	201396	3,80				
CPERC 500x100	500	20"	100	4"	201366	4,41	201397	5,03				
CPERC 600x100	600	24"	100	4"	201367	5,64	201398	6,44				



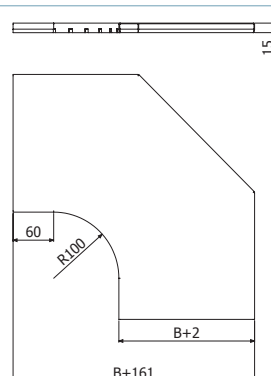
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TCPERC

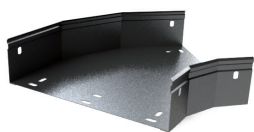


	B		GS		GC		i304		i316	
	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/m	REF.	kg/ud
TCPERC 100	100	4"	201430	0,27	201437	0,31	203560	0,27	218168	0,27
TCPERC 150	150	6"	201431	0,41	201438	0,48	203561	0,41	218169	0,41
TCPERC 200	200	8"	201432	0,57	201439	0,67	203562	0,57	218170	0,57
TCPERC 300	300	12"	201433	0,97	201440	1,13	203563	0,97	218171	0,97
TCPERC 400	400	16"	201434	1,46	201441	1,71	204752	1,46	218172	1,46
TCPERC 500	500	20"	201435	2,04	201442	2,39	203564	2,09	218173	2,09
TCPERC 600	600	24"	201436	2,71	201443	3,17	204753	2,71	218174	2,71

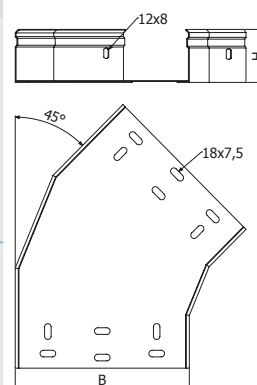




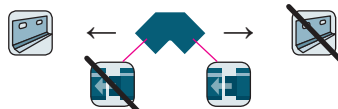
CPERC45



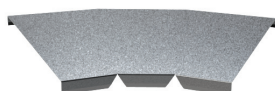
	B		H		GS		GC		i304		i316	
	mm	inch	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
CPERC45 100X60	100	4"	60	2 3/8"	214503	0,34	214517	0,39				
CPERC45 150X60	150	6"	60	2 3/8"	214504	0,46	214518	0,53				
CPERC45 200X60	200	8"	60	2 3/8"	214505	0,57	214519	0,66				
CPERC45 300X60	300	12"	60	2 3/8"	214506	0,86	214520	1,00				
CPERC45 400X60	400	16"	60	2 3/8"	214507	1,19	214521	1,38				
CPERC45 500X60	500	20"	60	2 3/8"	214508	1,65	214522	1,91				
CPERC45 600X60	600	24"	60	2 3/8"	214509	1,99	214523	2,31				
CPERC45 100X80	100	4"	80	3 1/7"	207103	0,34	208390	0,39	217923	0,39	218245	0,39
CPERC45 150X80	150	6"	80	3 1/7"	207104	0,46	208391	0,53	217924	0,52	218246	0,52
CPERC45 200X80	200	8"	80	3 1/7"	207105	0,56	208392	0,65	217925	0,64	218247	0,64
CPERC45 300X80	300	12"	80	3 1/7"	207106	0,82	208393	0,95	217926	0,94	218248	0,94
CPERC45 400X80	400	16"	80	3 1/7"	208384	1,30	208394	1,51	217927	1,30	218249	1,30
CPERC45 500X80	500	20"	80	3 1/7"	208385	1,80	208395	2,09	217928	1,80	218250	1,80
CPERC45 600X80	600	24"	80	3 1/7"	208386	2,12	208396	2,46	217929	2,12	218251	2,12
CPERC45 100X100	100	4"	100	4"	214510	0,45	214524	0,52				
CPERC45 150X100	150	6"	100	4"	214511	0,58	214525	0,67				
CPERC45 200X100	200	8"	100	4"	214512	0,71	214526	0,82				
CPERC45 300X100	300	12"	100	4"	214513	1,01	214527	1,17				
CPERC45 400X100	400	16"	100	4"	214514	1,37	214528	1,59				
CPERC45 500X100	500	20"	100	4"	214515	1,87	214529	2,17				
CPERC45 600X100	600	24"	100	4"	214516	2,25	214530	2,61				



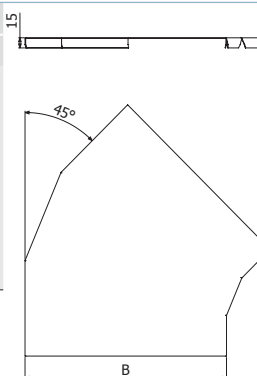
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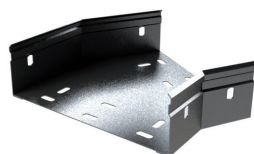
TCPERC45



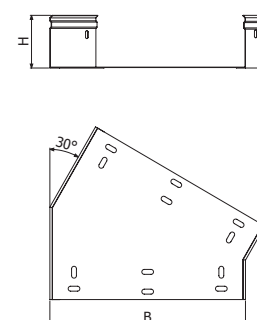
	B		GS		GC		i304		i316	
	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
TCPERC45 100	100	4"	207107	0,14	208397	0,16	207930	0,14	208252	0,14
TCPERC45 150	150	6"	207108	0,21	208398	0,24	207931	0,21	208253	0,21
TCPERC45 200	200	8"	207109	0,29	208399	0,34	207932	0,29	208254	0,29
TCPERC45 300	300	12"	207110	0,49	208400	0,57	207933	0,49	208255	0,49
TCPERC45 400	400	16"	208387	0,73	208401	0,86	207934	0,73	208256	0,73
TCPERC45 500	500	20"	208388	1,02	208402	1,20	207935	1,02	208257	1,02
TCPERC45 600	600	24"	208389	1,36	208403	1,59	207936	1,36	208258	1,36



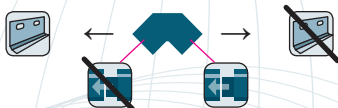
CPERC30



	B		H		GS	
	mm	inch	mm	inch	REF.	kg/ud
CPERC30 100X80	100	4"	80	3 1/7"	208370	0,24
CPERC30 150X80	150	6"	80	3 1/7"	208371	0,30
CPERC30 200X80	200	8"	80	3 1/7"	208372	0,37
CPERC30 300X80	300	12"	80	3 1/7"	208373	0,54
CPERC30 400X80	400	16"	80	3 1/7"	208374	0,74
CPERC30 500X80	500	20"	80	3 1/7"	208375	0,97
CPERC30 600X80	600	24"	80	3 1/7"	208376	1,22

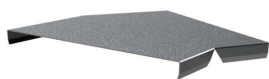


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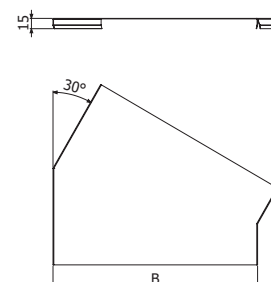




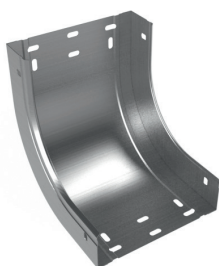
TCPERC30



	B		GS	
	mm	inch	REF.	kg/ud
TCPERC30 100	100	4"	208377	0,16
TCPERC30 150	150	6"	208378	0,23
TCPERC30 200	200	8"	208379	0,33
TCPERC30 300	300	12"	208380	0,53
TCPERC30 400	400	16"	208381	0,79
TCPERC30 500	500	20"	208382	1,08
TCPERC30 600	600	24"	208383	1,40

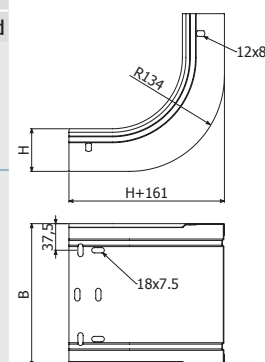
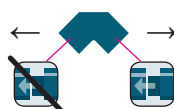


CCERC

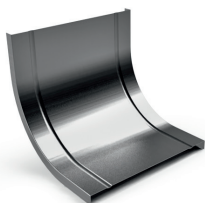


	B		H		GS		GC		i304		i316	
	mm	inch	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
CCERC 100x35	100	4"	35	1 3/8"	201451	0,34	201482	0,39				
CCERC 150x35	150	6"	35	1 3/8"	201452	0,45	201483	0,51				
CCERC 200x35	200	8"	35	1 3/8"	201453	0,55	201484	0,63				
CCERC 300x35	300	12"	35	1 3/8"	201454	0,76	201485	0,87				
CCERC 100x60	100	4"	60	2 3/8"	201458	0,50	201489	0,57	204908	0,50		
CCERC 150x60	150	6"	60	2 3/8"	201459	0,62	201490	0,71	205157	0,63		
CCERC 200x60	200	8"	60	2 3/8"	201460	0,74	201491	0,84	205024	0,75		
CCERC 300x60	300	12"	60	2 3/8"	201462	0,98	201493	1,12	206503	0,99		
CCERC 400x60	400	16"	60	2 3/8"	201463	1,22	201494	1,39	207392	1,22		
CCERC 500x60	500	20"	60	2 3/8"	201464	1,46	201495	1,67	218556	1,47		
CCERC 600x60	600	24"	60	2 3/8"	201465	1,71	201496	1,94	207393	1,71		
CCERC 100x80	100	4"	80	3 1/7"	201466	0,66	201497	0,75	217859	0,66	218175	0,66
CCERC 150x80	150	6"	80	3 1/7"	201467	0,79	201498	0,90	217860	0,79	218176	0,79
CCERC 200x80	200	8"	80	3 1/7"	201468	0,92	201499	1,05	217861	0,93	218177	0,93
CCERC 300x80	300	12"	80	3 1/7"	201470	1,19	201501	1,36	217862	1,19	218178	1,19
CCERC 400x80	400	16"	80	3 1/7"	201471	1,46	201502	1,66	217863	1,46	218179	1,46
CCERC 500x80	500	20"	80	3 1/7"	201472	1,72	201503	1,96	217864	1,72	218180	1,72
CCERC 600x80	600	24"	80	3 1/7"	201473	1,99	201504	2,27	217865	1,99	218181	1,99
CCERC 100x100	100	4"	100	4"	201474	0,78	201505	0,89				
CCERC 150x100	150	6"	100	4"	201475	0,93	201506	1,06				
CCERC 200x100	200	8"	100	4"	201476	1,07	201507	1,22				
CCERC 300x100	300	12"	100	4"	201478	1,36	201509	1,55				
CCERC 400x100	400	16"	100	4"	201479	1,65	201510	1,89				
CCERC 500x100	500	20"	100	4"	201480	1,95	201511	2,22				
CCERC 600x100	600	24"	100	4"	201481	2,24	201512	2,55				

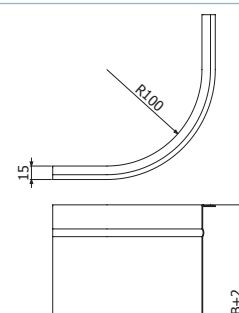
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TCCERC

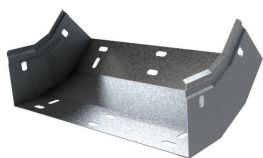


	B		GS		GC		i304		i316	
	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/m	REF.	kg/ud
TCCERC 100	100	4"	201544	0,23	201551	0,27	203263	0,23	218182	0,23
TCCERC 150	150	6"	201545	0,32	201552	0,37	203264	0,28	218183	0,28
TCCERC 200	200	8"	201546	0,41	201553	0,47	203265	0,41	218184	0,41
TCCERC 300	300	12"	201547	0,58	201554	0,67	203266	0,58	218185	0,58
TCCERC 400	400	16"	201548	0,75	201555	0,88	203271	0,75	218186	0,75
TCCERC 500	500	20"	201549	0,93	201556	1,08	217866	0,93	218187	0,93
TCCERC 600	600	24"	201550	1,10	201557	1,28	204724	1,10	218188	1,10

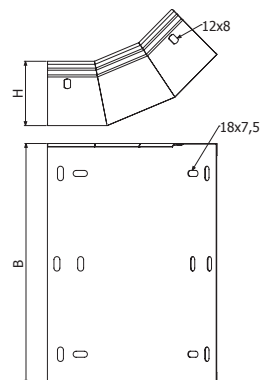




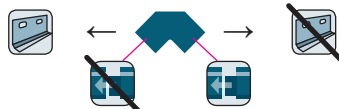
CCERC45



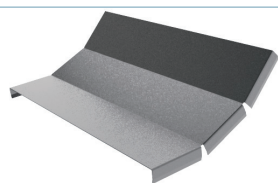
	B		H		GS		GC		i304		i316	
	mm	inch	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
CCERC45 100X60	100	4"	60	2 3/8"	214531	0,42	214545	0,49				
CCERC45 150X60	150	6"	60	2 3/8"	214532	0,50	214546	0,58				
CCERC45 200X60	200	8"	60	2 3/8"	214533	0,57	214547	0,66				
CCERC45 300X60	300	12"	60	2 3/8"	214534	0,73	214548	0,85				
CCERC45 400X60	400	16"	60	2 3/8"	214535	0,89	214549	1,03				
CCERC45 500X60	500	20"	60	2 3/8"	214536	1,04	214550	1,21				
CCERC45 600X60	600	24"	60	2 3/8"	214537	1,20	214551	1,39				
CCERC45 100X80	100	4"	80	3 1/7"	207111	0,48	208410	0,56	217937	0,48	218259	0,48
CCERC45 150X80	150	6"	80	3 1/7"	207112	0,56	208411	0,65	217938	0,56	218260	0,56
CCERC45 200X80	200	8"	80	3 1/7"	207113	0,64	208412	0,74	217939	0,64	218261	0,64
CCERC45 300X80	300	12"	80	3 1/7"	207114	0,79	208413	0,92	217940	0,79	218262	0,79
CCERC45 400X80	400	16"	80	3 1/7"	208404	0,95	208414	1,10	217941	0,95	218263	0,95
CCERC45 500X80	500	20"	80	3 1/7"	208405	1,11	208415	1,29	217942	1,11	218264	1,11
CCERC45 600X80	600	24"	80	3 1/7"	208406	1,26	208416	1,46	217943	1,26	218265	1,26
CCERC45 100X100	100	4"	100	4"	214538	0,54	214552	0,63				
CCERC45 150X100	150	6"	100	4"	214539	0,62	214553	0,72				
CCERC45 200X100	200	8"	100	4"	214540	0,70	214554	0,81				
CCERC45 300X100	300	12"	100	4"	214541	0,86	214555	1,00				
CCERC45 400X100	400	16"	100	4"	214542	1,01	214556	1,17				
CCERC45 500X100	500	20"	100	4"	214543	1,17	214557	1,36				
CCERC45 600X100	600	24"	100	4"	214544	1,33	214558	1,54				



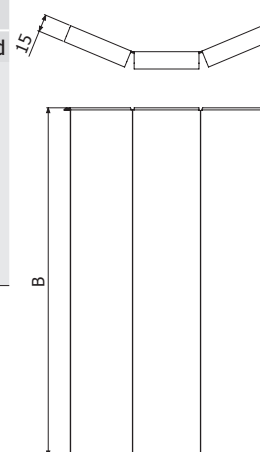
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TCCERC45

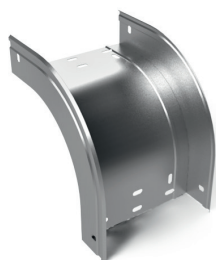


	B		GS		GC		i304		i316	
	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/m	REF.	kg/ud
TCCERC45 100	100	4"	207115	0,12	208417	0,14	217944	1,64	218266	1,64
TCCERC45 150	150	6"	207116	0,16	208418	0,19	217945	2,64	218267	2,64
TCCERC45 200	200	8"	207117	0,21	208419	0,24	217946	3,64	218268	3,64
TCCERC45 300	300	12"	207118	0,29	208420	0,34	217947	4,64	218269	4,64
TCCERC45 400	400	16"	208407	0,38	208421	0,44	217948	5,64	218270	5,64
TCCERC45 500	500	20"	208408	0,47	208422	0,54	217949	6,64	218271	6,64
TCCERC45 600	600	24"	208409	0,55	208423	0,64	217950	7,64	218272	7,64

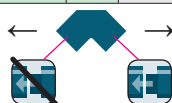
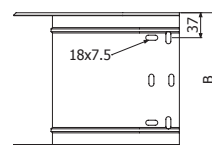
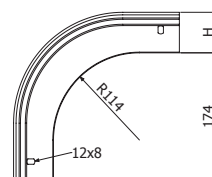




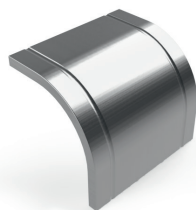
CXERC



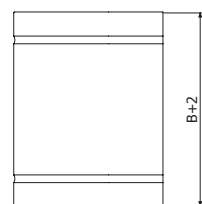
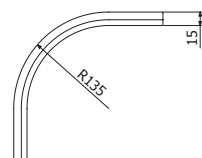
	B		H		GS		GC		i304		i316	
	mm	inch	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
CXERC 100x35	100	4"	35	1 3/8"	201565	0,32	201596	0,37				
CXERC 150x35	150	6"	35	1 3/8"	201566	0,42	201597	0,48				
CXERC 200x35	200	8"	35	1 3/8"	201567	0,51	201598	0,58				
CXERC 300x35	300	12"	35	1 3/8"	201568	0,70	201599	0,80				
CXERC 100x60	100	4"	60	2 3/8"	201572	0,45	201603	0,51	204909	0,45		
CXERC 150x60	150	6"	60	2 3/8"	201573	0,54	201604	0,62	205158	0,54		
CXERC 200x60	200	8"	60	2 3/8"	201574	0,64	201605	0,72	205025	0,64		
CXERC 300x60	300	12"	60	2 3/8"	201576	0,82	201607	0,94	206817	0,82		
CXERC 400x60	400	16"	60	2 3/8"	201577	1,01	201608	1,15	207514	1,01		
CXERC 500x60	500	20"	60	2 3/8"	201578	1,20	201609	1,37	218557	1,20		
CXERC 600x60	600	24"	60	2 3/8"	201579	1,39	201610	1,58	207515	1,39		
CXERC 100x80	100	4"	80	3 1/7"	201580	0,58	201611	0,66	217867	0,58	218189	0,58
CXERC 150x80	150	6"	80	3 1/7"	201581	0,67	201612	0,77	217868	0,68	218190	0,68
CXERC 200x80	200	8"	80	3 1/7"	201582	0,77	201613	0,88	217869	0,77	218191	0,77
CXERC 300x80	300	12"	80	3 1/7"	201584	0,96	201615	1,09	217870	0,96	218192	0,96
CXERC 400x80	400	16"	80	3 1/7"	201585	1,14	201616	1,31	217871	1,14	218193	1,14
CXERC 500x80	500	20"	80	3 1/7"	201586	1,33	201617	1,52	217872	1,33	218194	1,33
CXERC 600x80	600	24"	80	3 1/7"	201587	1,52	201618	1,73	217873	1,52	218195	1,52
CXERC 100x100	100	4"	100	4"	201588	0,67	201619	0,77				
CXERC 150x100	150	6"	100	4"	201589	0,77	201620	0,88				
CXERC 200x100	200	8"	100	4"	201590	0,86	201621	0,98				
CXERC 300x100	300	12"	100	4"	201592	1,05	201623	1,20				
CXERC 400x100	400	16"	100	4"	201593	1,24	201624	1,41				
CXERC 500x100	500	20"	100	4"	201594	1,43	201625	1,63				
CXERC 600x100	600	24"	100	4"	201595	1,62	201626	1,93				



TCXERC

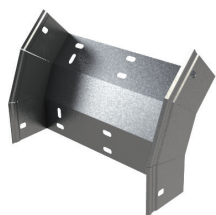


	B		GS		GC		i304		i316	
	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
TCXERC 100x35	100	4"	201658	0,29	201689	0,34				
TCXERC 150x35	150	6"	201659	0,40	201690	0,47				
TCXERC 200x35	200	8"	201660	0,52	201691	0,60				
TCXERC 300x35	300	12"	201661	0,74	201692	0,86				
TCXERC 100x60	100	4"	201665	0,34	201696	0,39	203565	0,34		
TCXERC 150x60	150	6"	201666	0,46	201697	0,54	203249	0,46		
TCXERC 200x60	200	8"	201667	0,59	201698	0,68	203253	0,59		
TCXERC 300x60	300	12"	201669	0,84	201700	0,98	203250	0,84		
TCXERC 400x60	400	16"	201670	1,10	201701	1,28	203251	1,10		
TCXERC 500x60	500	20"	201671	1,36	201702	1,57	218558	1,36		
TCXERC 600x60	600	24"	201672	1,61	201703	1,87	203252	1,61		
TCXERC 100x80	100	4"	201673	0,37	201704	0,43	217874	0,37	218196	0,37
TCXERC 150x80	150	6"	201674	0,51	201705	0,59	217875	0,51	218197	0,51
TCXERC 200x80	200	8"	201675	0,65	201706	0,75	217876	0,65	218198	0,65
TCXERC 300x80	300	12"	201677	0,93	201708	1,08	217877	0,93	218199	0,93
TCXERC 400x80	400	16"	201678	1,21	201709	1,40	217878	1,21	218200	1,21
TCXERC 500x80	500	20"	201679	1,49	201710	1,73	217879	1,49	218201	1,49
TCXERC 600x80	600	24"	201680	1,77	201711	2,05	217880	1,77	218202	1,77
TCXERC 100x100	100	4"	201681	0,40	201712	0,47				
TCXERC 150x100	150	6"	201682	0,55	201713	0,64				
TCXERC 200x100	200	8"	201683	0,71	201714	0,82				
TCXERC 300x100	300	12"	201685	1,01	201716	1,18				
TCXERC 400x100	400	16"	201686	1,32	201717	1,53				
TCXERC 500x100	500	20"	201687	1,62	201718	1,88				
TCXERC 600x100	600	24"	201688	1,93	201719	2,24				

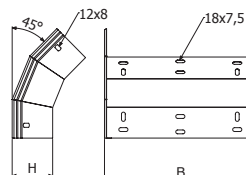




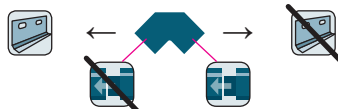
CXERC45



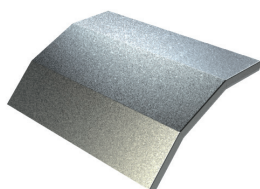
	B		H		GS		GC		i304		i316	
	mm	inch	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
CXERC45 100X60	100	4"	60	2 3/8"	214559	0,38	214573	0,44				
CXERC45 150X60	150	6"	60	2 3/8"	214560	0,44	214574	0,51				
CXERC45 200X60	200	8"	60	2 3/8"	214561	0,49	214575	0,57				
CXERC45 300X60	300	12"	60	2 3/8"	214562	0,61	214576	0,71				
CXERC45 400X60	400	16"	60	2 3/8"	214563	0,72	214577	0,84				
CXERC45 500X60	500	20"	60	2 3/8"	214564	0,84	214578	0,97				
CXERC45 600X60	600	24"	60	2 3/8"	214565	0,95	214579	1,11				
CXERC45 100X80	100	4"	80	3 1/7"	207119	0,44	208430	0,51	217951	0,44	218273	0,44
CXERC45 150X80	150	6"	80	3 1/7"	207120	0,50	208431	0,58	217952	0,50	218274	0,50
CXERC45 200X80	200	8"	80	3 1/7"	207121	0,55	208432	0,64	217953	0,55	218275	0,55
CXERC45 300X80	300	12"	80	3 1/7"	207122	0,67	208433	0,78	217954	0,67	218276	0,67
CXERC45 400X80	400	16"	80	3 1/7"	208424	0,78	208434	0,91	217955	0,78	218277	0,78
CXERC45 500X80	500	20"	80	3 1/7"	208425	0,90	208435	1,04	217956	0,90	218278	0,90
CXERC45 600X80	600	24"	80	3 1/7"	208426	1,01	208436	1,18	217957	1,01	218279	1,01
CXERC45 100X100	100	4"	100	4"	214566	0,50	214580	0,58				
CXERC45 150X100	150	6"	100	4"	214567	0,56	214581	0,65				
CXERC45 200X100	200	8"	100	4"	214568	0,62	214582	0,71				
CXERC45 300X100	300	12"	100	4"	214569	0,73	214583	0,85				
CXERC45 400X100	400	16"	100	4"	214570	0,85	214584	0,98				
CXERC45 500X100	500	20"	100	4"	214571	0,96	214585	1,12				
CXERC45 600X100	600	24"	100	4"	214572	1,08	214586	1,25				



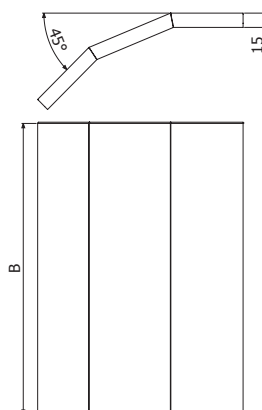
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TCXERC45

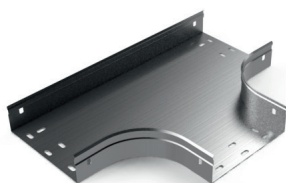


	B		GS		GC		i304		i316	
	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
TCXERC45 100X60	100	4"	214587	0,17	214601	0,20				
TCXERC45 150X60	150	6"	214588	0,23	214602	0,27				
TCXERC45 200X60	200	8"	214589	0,30	214603	0,34				
TCXERC45 300X60	300	12"	214590	0,42	214604	0,49				
TCXERC45 400X60	400	16"	214591	0,55	214605	0,64				
TCXERC45 500X60	500	20"	214592	0,68	214606	0,79				
TCXERC45 600X60	600	24"	214593	0,81	214607	0,94				
TCXERC45 100X80	100	4"	207123	0,19	208437	0,22	217958	0,19	218280	0,19
TCXERC45 150X80	150	6"	207124	0,26	208438	0,30	217959	0,26	218281	0,26
TCXERC45 200X80	200	8"	207125	0,33	208439	0,38	217960	0,33	218282	0,33
TCXERC45 300X80	300	12"	207126	0,47	208440	0,54	217961	0,47	218283	0,47
TCXERC45 400X80	400	16"	208427	0,61	208441	0,70	217962	0,61	218284	0,61
TCXERC45 500X80	500	20"	208428	0,75	208442	0,87	217963	0,75	218285	0,75
TCXERC45 600X80	600	24"	208429	0,89	208443	1,03	217964	0,89	218286	0,89
TCXERC45 100X100	100	4"	214594	0,20	214608	0,24				
TCXERC45 150X100	150	6"	214595	0,28	214609	0,32				
TCXERC45 200X100	200	8"	214596	0,36	214610	0,41				
TCXERC45 300X100	300	12"	214597	0,51	214611	0,59				
TCXERC45 400X100	400	16"	214598	0,66	214612	0,77				
TCXERC45 500X100	500	20"	214599	0,81	214613	0,94				
TCXERC45 600X100	600	24"	214600	0,97	214614	1,12				

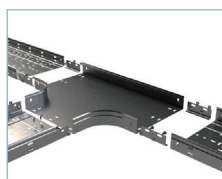
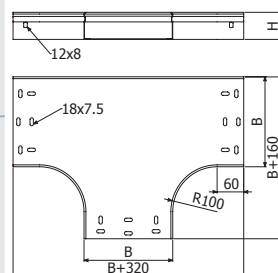




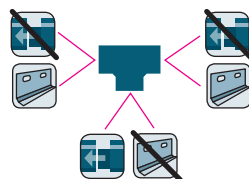
TERC



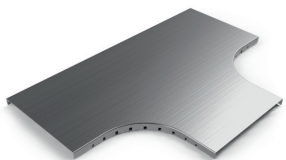
	B		H		GS		GC		i304		i316	
	mm	inch	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
TERC 100x35	100	4"	35	1 3/8"	201751	0,81	201782	0,93				
TERC 150x35	150	6"	35	1 3/8"	201752	1,11	201783	1,27				
TERC 200x35	200	8"	35	1 3/8"	201753	1,58	201784	1,80				
TERC 300x35	300	12"	35	1 3/8"	201754	2,26	201785	2,57				
TERC 100x60	100	4"	60	2 3/8"	201758	0,96	201789	1,09				
TERC 150x60	150	6"	60	2 3/8"	201759	1,27	201790	1,45				
TERC 200x60	200	8"	60	2 3/8"	201760	1,74	201791	1,98				
TERC 300x60	300	12"	60	2 3/8"	201762	2,44	201793	2,78				
TERC 400x60	400	16"	60	2 3/8"	201763	3,41	201794	3,89				
TERC 500x60	500	20"	60	2 3/8"	201764	4,54	201795	5,18				
TERC 600x60	600	24"	60	2 3/8"	201765	5,83	201796	6,64				
TERC 100x80	100	4"	80	3 1/7"	201766	1,07	201797	1,22	217881	1,07	218203	1,07
TERC 150x80	150	6"	80	3 1/7"	201767	1,38	201798	1,58	217882	1,39	218204	1,39
TERC 200x80	200	8"	80	3 1/7"	201768	1,86	201799	2,12	217883	1,86	218205	1,86
TERC 300x80	300	12"	80	3 1/7"	201770	2,57	201801	2,93	217884	2,57	218206	2,57
TERC 400x80	400	16"	80	3 1/7"	201771	3,55	201802	4,05	217885	3,55	218207	3,55
TERC 500x80	500	20"	80	3 1/7"	201772	4,70	201803	5,35	217886	4,70	218208	4,70
TERC 600x80	600	24"	80	3 1/7"	201773	5,99	201804	6,83	217887	6,00	218209	6,00
TERC 100x100	100	4"	100	4"	201774	1,19	201805	1,36				
TERC 150x100	150	6"	100	4"	201775	1,51	201806	1,72				
TERC 200x100	200	8"	100	4"	201776	2,00	201807	2,28				
TERC 300x100	300	12"	100	4"	201778	2,71	201809	3,09				
TERC 400x100	400	16"	100	4"	201779	3,71	201810	4,23				
TERC 500x100	500	20"	100	4"	201780	4,87	201811	5,55				
TERC 600x100	600	24"	100	4"	201781	6,18	201812	7,04				



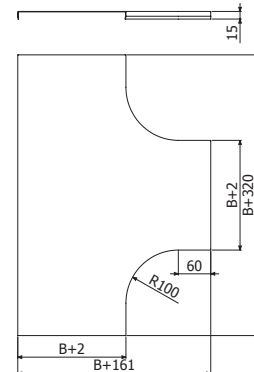
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TTERC

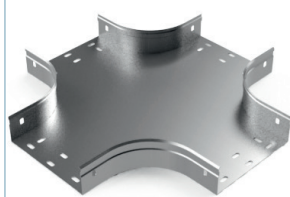


	B		GS		GC		i304		i316	
	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/m	REF.	kg/ud
TTERC 100	100	4"	201844	0,45	201852	0,53	217888	0,46	218210	0,46
TTERC 150	150	6"	201845	0,66	201853	0,77	217889	0,66	218211	0,66
TTERC 200	200	8"	201846	0,89	201854	1,04	217890	0,89	218212	0,89
TTERC 300	300	12"	201848	1,44	201855	1,68	217891	1,44	218213	1,44
TTERC 400	400	16"	201849	2,09	201856	2,45	217892	2,10	218214	2,10
TTERC 500	500	20"	201850	2,86	201857	3,35	217893	2,86	218215	2,86
TTERC 600	600	24"	201851	3,74	201858	4,37	217894	3,74	218216	3,74

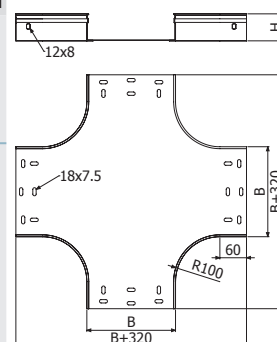




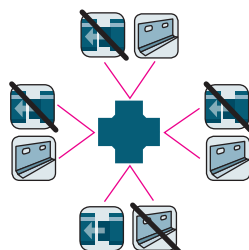
CRERC



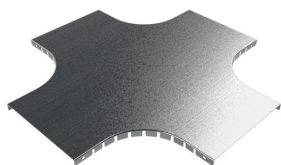
	B		H		GS		GC		i304		i316	
	mm	inch	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
CRERC 100x35	100	4"	35	1 3/8"	201866	1,02	201897	1,16				
CRERC 150x35	150	6"	35	1 3/8"	201867	1,37	201898	1,56				
CRERC 200x35	200	8"	35	1 3/8"	201868	1,76	201899	2,00				
CRERC 300x35	300	12"	35	1 3/8"	201869	2,65	201900	3,02				
CRERC 100x60	100	4"	60	2 3/8"	201873	1,19	201904	1,35				
CRERC 150x60	150	6"	60	2 3/8"	201874	1,54	201905	1,75				
CRERC 200x60	200	8"	60	2 3/8"	201875	1,92	201906	2,19				
CRERC 300x60	300	12"	60	2 3/8"	201877	2,82	201908	3,21				
CRERC 400x60	400	16"	60	2 3/8"	201878	3,87	201909	4,41				
CRERC 500x60	500	20"	60	2 3/8"	201879	5,08	201910	5,79				
CRERC 600x60	600	24"	60	2 3/8"	201872	6,28	201911	7,35				
CRERC 100x80	100	4"	80	3 1/7"	201881	1,31	201912	1,50	217895	1,31	218217	1,31
CRERC 150x80	150	6"	80	3 1/7"	201882	1,66	201913	1,89	217896	1,66	218218	1,66
CRERC 200x80	200	8"	80	3 1/7"	201883	2,05	201914	2,34	217897	2,05	218219	2,05
CRERC 300x80	300	12"	80	3 1/7"	201885	2,94	201916	3,36	217898	2,94	218220	2,94
CRERC 400x80	400	16"	80	3 1/7"	201886	4,00	201917	4,56	217899	4,00	218221	4,00
CRERC 500x80	500	20"	80	3 1/7"	201887	5,21	201918	5,93	217900	5,21	218222	5,21
CRERC 600x80	600	24"	80	3 1/7"	201880	6,45	201919	7,49	217901	6,45	218223	6,45
CRERC 100x100	100	4"	100	4"	201889	1,45	201920	1,65				
CRERC 150x100	150	6"	100	4"	201890	1,80	201921	2,05				
CRERC 200x100	200	8"	100	4"	201891	2,19	201922	2,49				
CRERC 300x100	300	12"	100	4"	201893	3,08	201924	3,51				
CRERC 400x100	400	16"	100	4"	201894	4,14	201925	4,71				
CRERC 500x100	500	20"	100	4"	201895	5,34	201926	6,09				
CRERC 600x100	600	24"	100	4"	201896	6,71	201927	7,65				



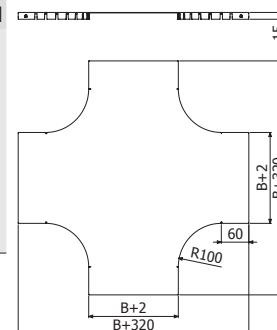
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TCRERC

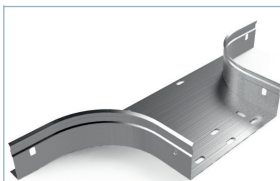


	B		GS		GC		i304		i316	
	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/m	REF.	kg/ud
TCRERC 100	100	4"	201959	0,60	201967	0,70	217902	0,60	218224	0,60
TCRERC 150	150	6"	201960	0,84	201968	0,99	217903	0,84	218225	0,84
TCRERC 200	200	8"	201961	1,11	201969	1,30	217904	1,12	218226	1,12
TCRERC 300	300	12"	201963	1,74	201971	2,04	217905	1,74	218227	1,74
TCRERC 400	400	16"	201964	2,48	201972	2,90	217906	2,48	218228	2,48
TCRERC 500	500	20"	201965	3,32	201973	3,89	217907	3,33	218229	3,33
TCRERC 600	600	24"	201966	4,28	201974	5,01	217908	4,28	218230	4,28

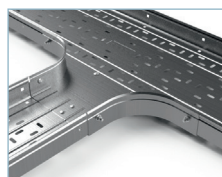
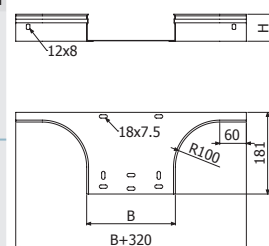




AS



	B		H		GS		GC		i304		i316	
	mm	inch	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
AS 100x35	100	4"	35	1 3/8"	201983	0,40	202015	0,46				
AS 150x35	150	6"	35	1 3/8"	201984	0,47	202016	0,54				
AS 200x35	200	8"	35	1 3/8"	201985	0,54	202017	0,62				
AS 300x35	300	12"	35	1 3/8"	201987	0,68	202019	0,78				
AS 100x60	100	4"	60	2 3/8"	201991	0,48	202023	0,55				
AS 150x60	150	6"	60	2 3/8"	201992	0,55	202024	0,63				
AS 200x60	200	8"	60	2 3/8"	201993	0,63	202025	0,72				
AS 300x60	300	12"	60	2 3/8"	201995	0,77	202027	0,87				
AS 400x60	400	16"	60	2 3/8"	201996	0,91	202028	1,04				
AS 500x60	500	20"	60	2 3/8"	201997	1,05	202029	1,20				
AS 600x60	600	24"	60	2 3/8"	201998	1,19	202030	1,36				
AS 100x80	100	4"	80	3 1/7"	201999	0,55	202031	0,63	217909	0,55	218231	0,55
AS 150x80	150	6"	80	3 1/7"	202000	0,62	202032	0,71	217910	0,62	218232	0,62
AS 200x80	200	8"	80	3 1/7"	202001	0,69	202033	0,79	217911	0,69	218233	0,69
AS 300x80	300	12"	80	3 1/7"	202003	0,83	202035	0,95	217912	0,83	218234	0,83
AS 400x80	400	16"	80	3 1/7"	202004	0,97	202036	1,11	217913	0,97	218235	0,97
AS 500x80	500	20"	80	3 1/7"	202005	1,11	202037	1,27	217914	1,12	218236	1,12
AS 600x80	600	24"	80	3 1/7"	202006	1,25	202038	1,44	217915	1,26	218237	1,26
AS 100x100	100	4"	100	4"	202007	0,61	202039	0,71				
AS 150x100	150	6"	100	4"	202008	0,69	202040	0,79				
AS 200x100	200	8"	100	4"	202009	0,76	202041	0,86				
AS 300x100	300	12"	100	4"	202011	0,90	202043	1,03				
AS 400x100	400	16"	100	4"	202012	1,04	202044	1,19				
AS 500x100	500	20"	100	4"	202013	1,18	202045	1,35				
AS 600x100	600	24"	100	4"	202014	1,32	202046	1,52				



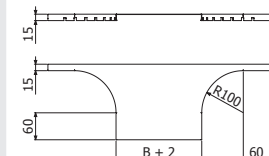
2 x JUER + 4/100 x B1 (204356 - EZ // 206826 - GC // 204925 - i304)



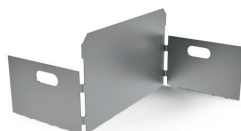
TAS



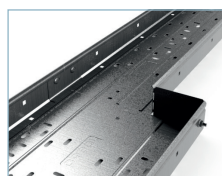
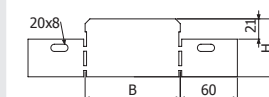
	B		GS		GC		i304		i316	
	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/m	REF.	kg/ud
TAS 100	100	4"	208325	0,22	208332	0,26	217916	0,22	218238	0,22
TAS 150	150	6"	208326	0,27	208333	0,31	217917	0,27	218239	0,27
TAS 200	200	8"	208327	0,33	208334	0,38	217918	0,33	218240	0,33
TAS 300	300	12"	208328	0,44	208335	0,51	217919	0,44	218241	0,44
TAS 400	400	16"	208329	0,55	208336	0,63	217920	0,55	218242	0,55
TAS 500	500	20"	208330	0,66	208337	0,76	217921	0,66	218243	0,66
TAS 600	600	24"	208331	0,77	208338	0,88	217922	0,77	218244	0,77



REER



	B		H		GS		GC		i304		i316	
	mm	inch	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/m	REF.	kg/ud
REER 50x35	50	2"	35	1 3/8"	206290	0,03	206298	0,03				
REER 50x60	50	2"	60	2 3/8"	206291	0,04	206299	0,05	208767	0,04		
REER 50x80	50	2"	80	3 1/7"	206292	0,06	206300	0,07	218120	0,06	218444	0,06
REER 50x100	50	2"	100	4"	206293	0,08	206301	0,09				
REER 100x35	100	4"	35	1 3/8"	206294	0,04	206302	0,04				
REER 100x60	100	4"	60	2 3/8"	206295	0,06	206303	0,07	208768	0,06		
REER 100x80	100	4"	80	3 1/7"	206296	0,08	206304	0,09	218121	0,08	218445	0,08
REER 100x100	100	4"	100	4"	206297	0,11	206305	0,12				

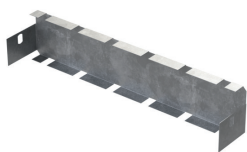


2/100 x B1 (204356 - EZ // 206826 - GC // 204925 - i304)

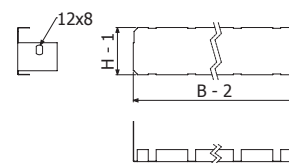




TFERE



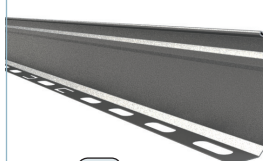
	B		B		GS		GC		i
	mm	inch	mm	inch	REF.	kg/ud	REF.	kg/ud	
TFERE 100X80	100	4"	80	3 1/7"	208356	0,08	208363	0,09	304
TFERE 150X80	150	6"	80	3 1/7"	208357	0,12	208364	0,14	4
TFERE 200X80	200	8"	80	3 1/7"	208358	0,15	208365	0,17	1
TFERE 300X80	300	12"	80	3 1/7"	208359	0,21	208366	0,24	6
TFERE 400X80	400	16"	80	3 1/7"	208360	0,33	208367	0,38	
TFERE 500X80	500	20"	80	3 1/7"	208361	0,34	208368	0,39	
TFERE 600X80	600	24"	80	3 1/7"	208362	0,47	208369	0,55	



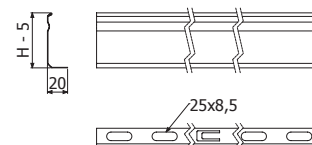
2/100 x B1 (204356 - GS // 206826 - GC)



PS



	H		GS		GC		i304		i316	
	mm	inch	REF.	kg/m	REF.	kg/m	REF.	kg/m	REF.	kg/m
PS 35	35	1 3/8"	203476	0,29	203479	0,29	211227	0,29	215544	0,29
PS 60	60	2 3/8"	202066	0,34	203480	0,43	203645	0,34	215545	0,34
PS 80	80	3 1/7"	203477	0,46	203481	0,63	211228	0,46	218386	0,46
PS 100	100	4"	203478	0,56	203482	0,76	205138	0,56	215500	0,56

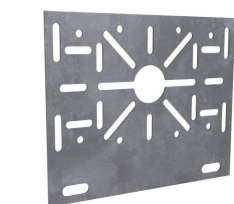


L = 3 m (10 ft)

1/100 x B1 (500 ↔ 500 mm) (204356 - GS // 206826 - GC // 204925 - i304 // 218388-i316)

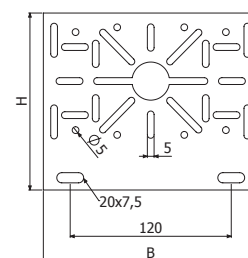
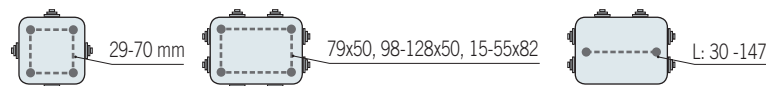


SUCP



	B		H		GS		i304		i316	
	mm	inch	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/m
SUCP	160	6 2/7	130	5 1/8	214255	0,25	214256	0,25	218448	0,25

2/100 x B1 (204356 - GS // 206826 - GC // 204925 - i304 // 218388-i316)

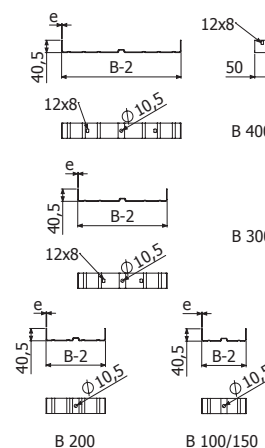
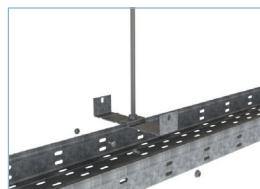


SIER



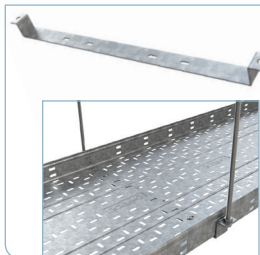
	B		B		GS		GC	
	mm	inch	mm	inch	REF.	kg/ud	REF.	kg/ud
SIER 100X60	100	4"	60	2 3/8"	208168	0,18	209897	0,19
SIER 150X60	150	6"	60	2 3/8"	209893	0,23	209898	0,25
SIER 200X60	200	8"	60	2 3/8"	209894	0,28	209899	0,30
SIER 300X60	300	12"	60	2 3/8"	209895	0,38	209900	0,40
SIER 400X60	400	16"	60	2 3/8"	209896	0,48	209901	0,51

VR M10 (205535-EZ // 210018-i304) + 2 x DIN934 M10 (217607-EZ // 217602-i304) + (2/100 (B100-200) // 4/100 (B300-400) x B1 (204356-EZ // 206826-GC // 204925-i304))



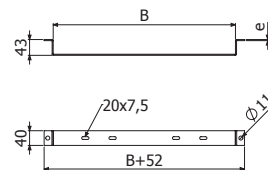


SEER



	B		H		GS		GC	
	mm	inch	mm	inch	REF.	kg/ud	REF.	kg/ud
SEER 500X60	500	20"	60	2 3/8"	217587	0,58	217589	0,60
SEER 600X60	600	24"	60	2 3/8"	217588	0,68	217590	0,70

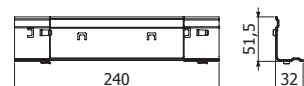
2 x VR M10 (205535-EZ // 210018-I304) + 4 x DIN934 M10 (217607-EZ // 217602-I304) + (2/100 x B1 (204356-EZ // 206826-GC // 204925-I304))



URERC H60



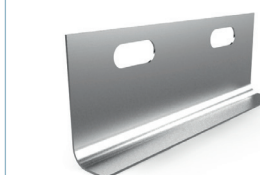
	H		e		GS	
	mm	inch	mm	inch	REF.	kg/ud
URERC 60	60	2 3/8"	1		201099	0,16



JUER



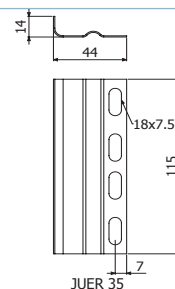
JUER 35



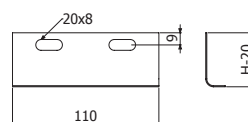
JUER 60

	H		GS		GC		i304		i316	
	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
JUER 35	35	1 3/8"	202047	0,04	202052	0,05	203232	0,04	218549	0,04
JUER 60	60	2 3/8"	202048	0,03	202053	0,03	203233	0,03	218550	0,03
JUER 80	80	3 1/7"	202049	0,06	202054	0,07	214253	0,06	218385	0,06
JUER 100	100	4"	202050	0,07	202055	0,09	203559	0,07	218551	0,07

2/100 x B1 (204356 - GS // 206826 - GC // 204925 - i304 // 218388-i316)



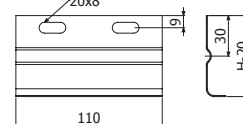
JUER 35



JUER 60



JUER 80/100



JUER 80/100



JUER-A



JUER-A 35



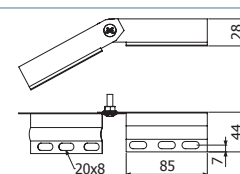
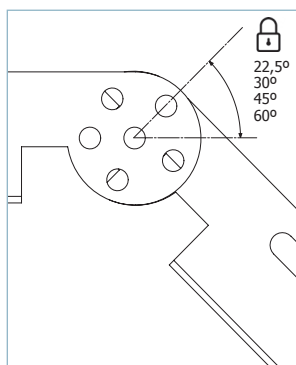
JUER-A 60



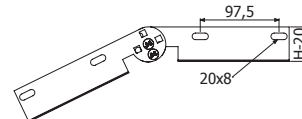
JUER-A 80/100

	H		GS		GC		i304		i316	
	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
JUER-A 35	35	1 3/8"	203226	0,10	205298	0,11	214245	1,18		
JUER-A 60	60	2 3/8"	203229	0,10	204439	0,11	214246	2,18		
JUER-A 80	80	3 1/7"	206327	0,13	205055	0,14	214247	3,18	218446	3,18
JUER-A 100	100	4"	206209	0,16	206416	0,18	214248	4,18		

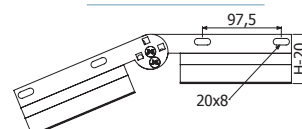
4/100 x B1 (204356 - GS // 206826 - GC // 204925 - i304 // 218388-i316)



JUER-A 35



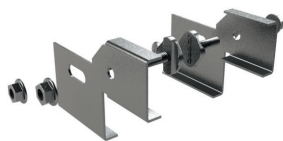
JUER-A 60



JUER-A 80/100

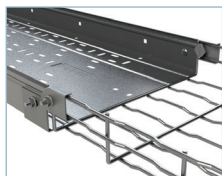
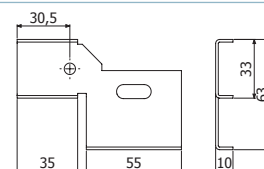


JUER-BFR



JUER-BFR 60/65

i304		i316	
REF.	kg/ud	REF.	kg/ud
207018	0,18	218387	0,18

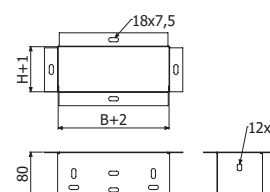


ACIT



ACIT 100x80
ACIT 150x80
ACIT 200x80
ACIT 300x80
ACIT 400x80
ACIT 500x80
ACIT 600x80

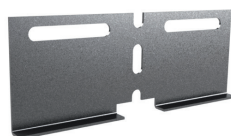
B		GS	
mm	inch	REF.	kg/ud
100	4"	208342	0,24
150	6"	208343	0,30
200	8"	208344	0,37
300	12"	208345	0,50
400	16"	208346	0,63
500	20"	208347	0,76
600	24"	208348	1,89



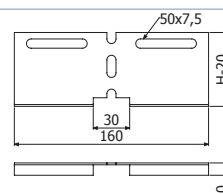
4/100 x B1 (204356 - GS)



JUER-B



	H		GS		GC		i304		i316	
	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
JUER-B 35	35	1 3/8"	207204	0,12	207208	0,13	214249	0,12		
JUER-B 60	60	2 3/8"	207205	0,08	204440	0,09	214250	0,08		
JUER-B 80	80	3 1/7"	207206	0,12	207209	0,13	214251	0,12	218447	0,12
JUER-B 100	100	4"	207207	0,15	207210	0,16	214252	0,15		



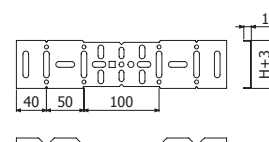
2/100 x B1 (204356 - GS / 206826 - GC / 204925 - i304 / 218388-i316)



JUER-U



	H		GS		i304		i
	mm	inch	REF.	kg/ud	REF.	kg/ud	
JUER-U 60	60	2 3/8"	205740	0,14	214241	0,14	3
JUER-U 100	100	4"	214243	0,20	214242	0,20	1



2/100 x B1 (204356 - GS / 206826 - GC / 204925 - i304)

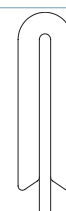


PBCH-20



PBCH-20

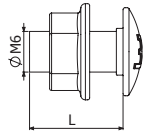
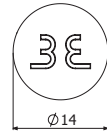
e	L	PVC	
		REF.	kg/ud
≤ 1	20	210086	0,07



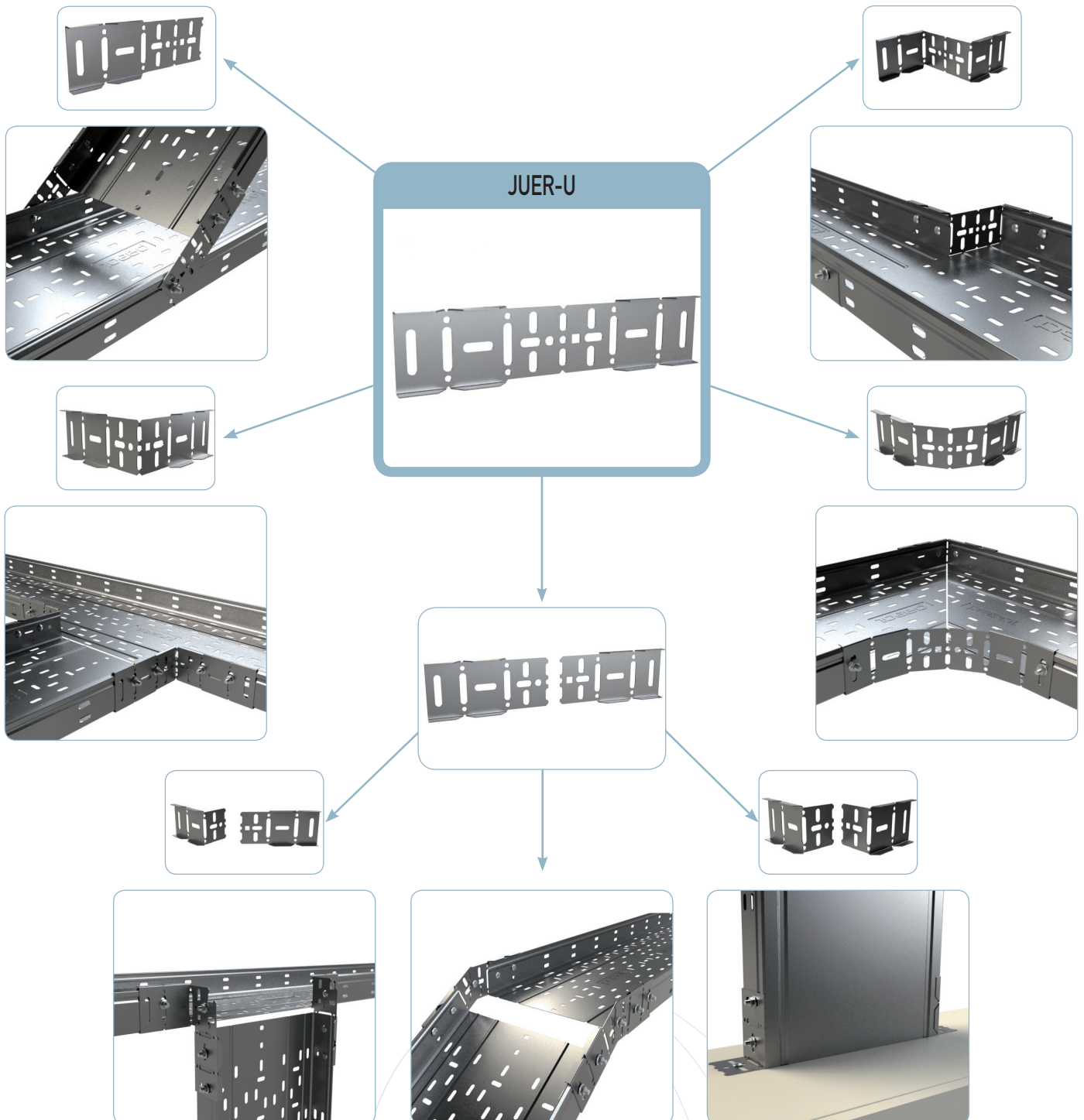


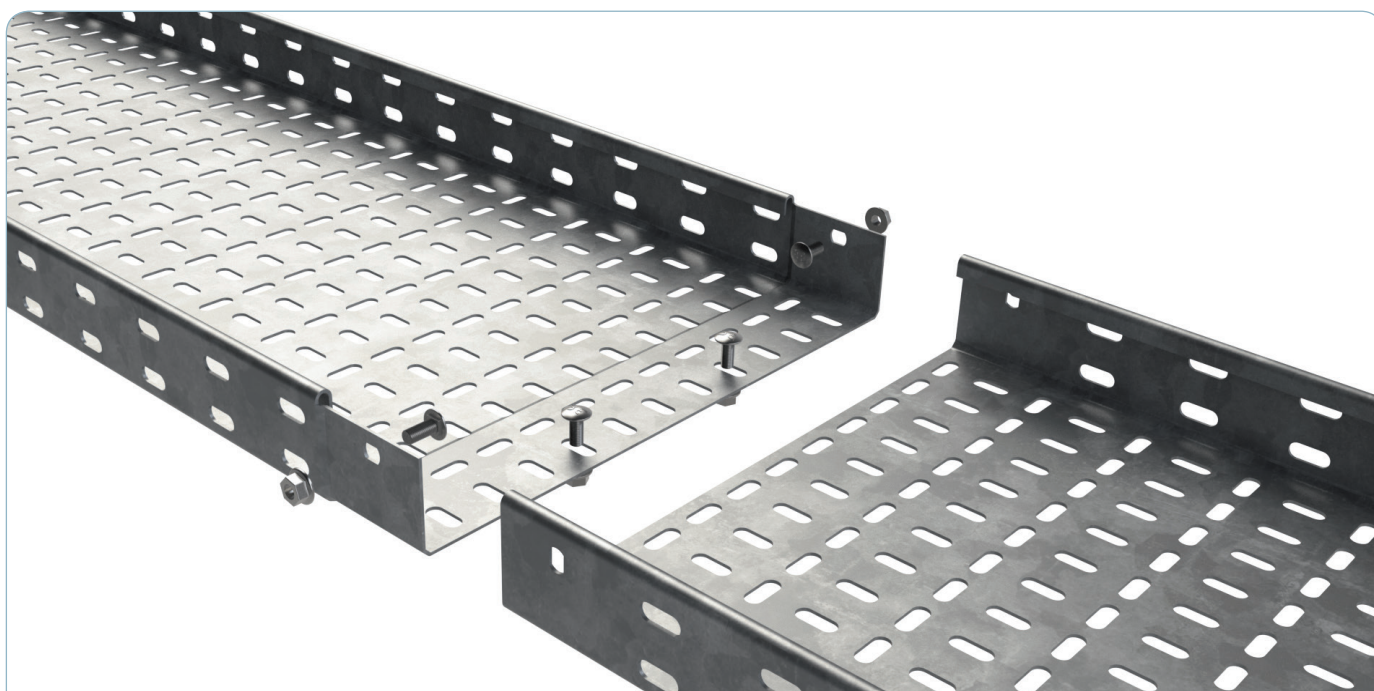
B1

	L mm	Pap N·m	EZ		GC		i304		i316	
			REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
B1-100	14	6	204356	0,77	206826	0,80	-	-	-	-
B1-100	20	6	-	-	-	-	204925	0,79	218388	0,79



JUER-U





L > 100 m*
UNE-EN 61537
UNE-EN 50085

MO
UNE-EN 61537
UNE-EN 50085
UNE 23727

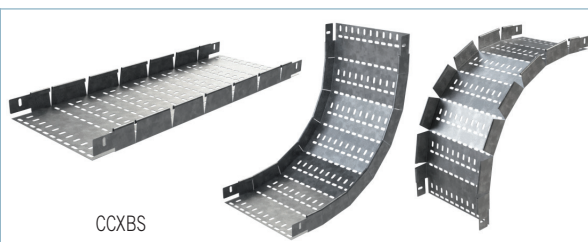
150°C
-50°C
UNE-EN 61537

3 5-6
9B
UNE-EN 61537

20J
UNE-EN 61537



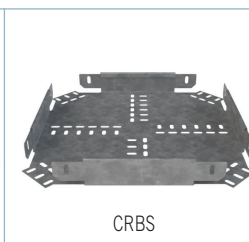
CPBS



CCXBS



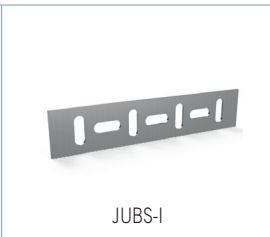
TEBS



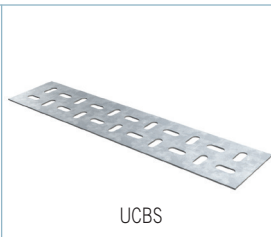
CRBS



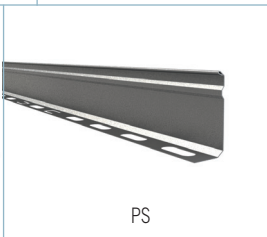
JUBS



JUBS-I



UCBS



PS



B1

		Filling Area											
B		H12 (1/2")		H18 (3/4")		H25 (1")		H50 (2")		H75 (3")		H100 (4")	
mm	inch	cm ²	in ²	cm ²	in ²	cm ²	in ²	cm ²	in ²	cm ²	in ²	cm ²	in ²
50	2	4	0,6	-	-	10	1,6	-	-	-	-	-	-
75	3	7	1,1	-	-	16	2,5	33	5,1	-	-	-	-
100	4	9	1,4	-	-	21	3,3	45	7,0	69	10,7	94	14,6
150	6	14	2,2	-	-	33	5,1	69	10,7	106	16,4	143	22,2
225	9	22	3,4	-	-	50	7,8	105	16,3	161	25,0	216	33,5
300	12	-	-	47	7,3	67	10,4	141	21,9	215	33,3	290	45,0
450	18	-	-	-	-	102	15,8	213	33,0	325	50,4	437	67,7
600	24	-	-	-	-	136	21,1	285	44,2	434	67,3	584	90,5
750	30	-	-	-	-	171	26,5	357	55,3	544	84,3	731	113,3
900	35	-	-	-	-	205	31,8	429	66,5	653	101,2	878	136,1



LD-BS H12 / H18 Fast Coupling



FastCoupling

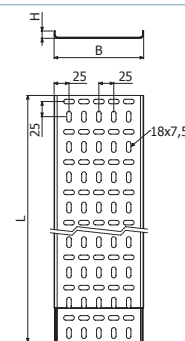
BS 75-225x12 / 300x18



L = 3 m

	B		H		e	GS		GC		e	i316	
	mm	inch	mm	inch		REF.	kg/m	REF.	kg/m		REF.	kg/m
LD-BS 75x12	75	3"	12	1/2"	0,8	203659	0,53	203848	0,62	0,8	214994	0,53
LD-BS 100x12	100	4"	12	1/2"	0,8	203660	0,65	203849	0,76	0,8	214995	0,65
LD-BS 150x12	150	6"	12	1/2"	0,8	203661	0,91	203850	1,06	0,8	214996	0,91
LD-BS 225x12	225	9"	12	1/2"	0,8	203662	1,28	203851	1,45	0,8	214997	1,28
LD-BS 300x18	300	12"	18	3/4"	1,2	203663	2,60	203852	2,92	1,2	214998	2,60

4/100 x B1 (204356 EZ // 206826 GC) (204925 i304 // 211271 i316)



BS 75-225x12 / 300x18



MD-BS H25 Fast Coupling



FastCoupling

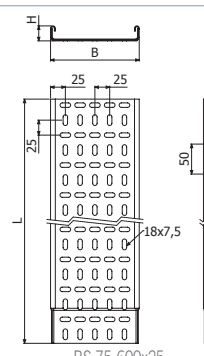
BS 75-600x25



L = 3 m

	B		H		e	GS		GC		e	i316	
	mm	inch	mm	inch		REF.	kg/m	REF.	kg/m		REF.	kg/m
MD-BS 75x25	75	3"	25	1"	0,7	203709	0,71	203904	0,82	0,8	215000	0,81
MD-BS 100x25	100	4"	25	1"	0,7	203710	0,81	203905	0,95	0,8	215001	0,93
MD-BS 150x25	150	6"	25	1"	0,8	203711	1,15	203906	1,37	0,8	215002	1,15
MD-BS 225x25	225	9"	25	1"	0,8	203712	1,56	203907	1,81	0,8	215003	1,56
MD-BS 300x25	300	12"	25	1"	1	203713	2,39	203908	2,73	1	215004	2,39
MD-BS 450x25	450	18"	25	1"	1,2	203714	3,97	203909	4,45	1,2	215005	3,97
MD-BS 600x25	600	24"	25	1"	1,2	203715	5,11	203910	5,73	1,2	215006	5,11

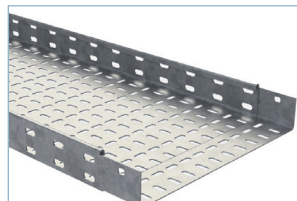
4/100 x B1 (204356 EZ // 206826 GC) (204925 i304 // 211271 i316)



BS 75-600x25



HD-BS H50 Fast Coupling



FastCoupling

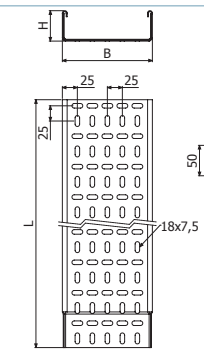
BS 75-600x50



L = 3 m

	B		H		e	GS		GC		e	i316	
	mm	inch	mm	inch		REF.	kg/m	REF.	kg/m		REF.	kg/m
HD-BS 75x50	75	3"	50	2"	0,8	203785	1,12	203980	1,30	0,8	215007	1,12
HD-BS 100x50	100	4"	50	2"	0,8	203786	1,24	203981	1,44	0,8	215008	1,24
HD-BS 150x50	150	6"	50	2"	0,8	203787	1,49	203982	1,69	0,8	215009	1,49
HD-BS 225x50	225	9"	50	2"	1,2	203788	2,77	203983	3,11	1,2	215010	2,77
HD-BS 300x50	300	12"	50	2"	1,2	203789	3,36	203984	3,67	1,2	215011	3,36
HD-BS 450x50x1,5	450	18"	50	2"	1,5	203790	5,51	203985	6,07	1,2	215012	4,50
HD-BS 600x50x1,5	600	24"	50	2"	1,5	203791	6,26	203986	6,76	1,2	215013	5,63

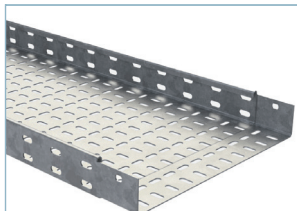
4/100 x B1 (204356 EZ // 206826 GC) (204925 i304 // 211271 i316)



BS 75-600x50



EHD-BS H50 / H75 / H100 Fast Coupling



FastCoupling

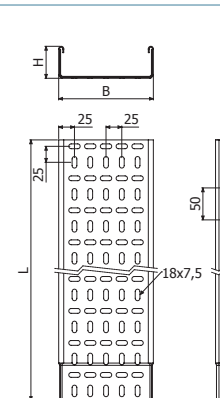
BS H50-H100x1,5



L = 3 m

	B		H		e	GC	
	mm	inch	mm	inch		REF.	kg/m
EHD-BS 100x50x1,5	100	4"	50	2"	1,5	215446	2,57
EHD-BS 150x50x1,5	150	6"	50	2"	1,5	215447	2,99
EHD-BS 225x50x1,5	225	9"	50	2"	1,5	215448	3,82
EHD-BS 300x50x1,5	300	12"	50	2"	1,5	215449	4,53
EHD-BS 450x50x1,5	450	18"	50	2"	1,5	203985	6,07
EHD-BS 600x50x1,5	600	24"	50	2"	1,5	203986	7,63
EHD-BS 100x75x1,5	100	4"	75	3"	1,5	215454	3,07
EHD-BS 150x75x1,5	150	6"	75	3"	1,5	215455	3,58
EHD-BS 225x75x1,5	225	9"	75	3"	1,5	215456	4,35
EHD-BS 300x75x1,5	300	12"	75	3"	1,5	215457	5,11
EHD-BS 450x75x1,5	450	18"	75	3"	1,5	215458	6,62
EHD-BS 600x75x1,5	600	24"	75	3"	1,5	215459	8,18
EHD-BS 100x100x1,5	100	4"	100	4"	1,5	215462	3,66
EHD-BS 150x100x1,5	150	6"	100	4"	1,5	215463	4,17
EHD-BS 225x100x1,5	225	9"	100	4"	1,5	215464	4,94
EHD-BS 300x100x1,5	300	12"	100	4"	1,5	215465	5,71
EHD-BS 450x100x1,5	450	18"	100	4"	1,5	215466	7,17
EHD-BS 600x100x1,5	600	24"	100	4"	1,5	215467	8,73

4/100 x B1 (204356 EZ // 206826 GC) (204925 i304 // 211271 i316)



BS H50-H100x1,5



BS H12



BS 50x12

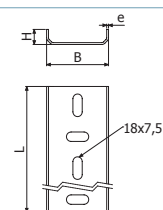


L = 3 m

	B		H		e	GS		GC		i316	
	mm	inch	mm	inch	mm	REF.	kg/m	REF.	kg/m	REF.	kg/m

BS 50x12	50	2"	12	1/2"	0,8	203658	0,44	203847	0,51	214993	0,44
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1 x JUBS-I



BS 50x12

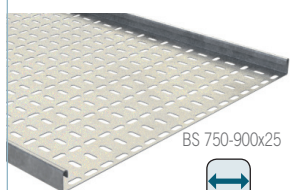
BS H25



BS 50x25



L = 3 m



BS 750-900x25



L = 2 m

	B		H		e	GS		GC		e	i316	
	mm	inch	mm	inch	mm	REF.	kg/m	REF.	kg/m	mm	REF.	kg/m

BS 50x25	50	2"	25	1"	0,7	203708	0,63	203903	0,78	0,8	214999	0,67
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BS 750x25x1,5 2M	750	30"	25	1"	1,5	203716	9,78	203911	10,76	-	-	-
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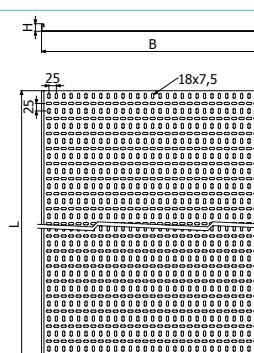
BS 900x25x1,5 2M	900	36"	25	1"	1,5	203717	11,58	203912	12,74	-	-	-
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BS 50 1 x JUBS-I

BS 750/900 2 x JUBS /JUBS-I



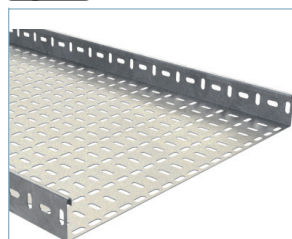
BS 50x25



BS 750-900x25



BS H50 / H75 / H100



BS H50-H100

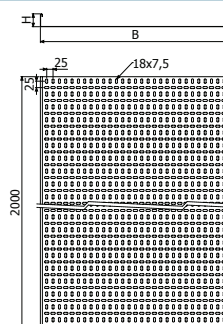


L=3m

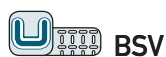
750/900 - L=2m

	B		H		e	GS		GC		i304		i316	
	mm	inch	mm	inch		REF.	kg/m	REF.	kg/m	REF.	kg/m	REF.	kg/m
BS 100x50x1,5	100	4"	50	2"	1,5	-	-	-	-	218480	2,59	218494	2,59
BS 150x50x1,5	150	6"	50	2"	1,5	-	-	-	-	218481	3,19	218495	3,19
BS 225x50x1,5	225	9"	50	2"	1,5	-	-	-	-	218482	4,09	218496	4,09
BS 300x50x1,5	300	12"	50	2"	1,5	-	-	-	-	218483	4,99	218497	4,99
BS 450x50x1,5	450	18"	50	2"	1,5	-	-	-	-	218484	6,79	218498	6,79
BS 600x50x1,5	600	24"	50	2"	1,5	-	-	-	-	218485	8,59	218499	8,54
BS 750x50x1,5 2M	750	30"	50	2"	1,5	203792	10,38	203987	11,42	-	-	215014	10,38
BS 900x50x1,5 2M	900	36"	50	2"	1,5	203793	12,18	203988	13,40	-	-	215015	12,18
BS 100x75x1,5	100	4"	75	3"	1,5	-	-	-	-	218064	3,19	218394	3,19
BS 150x75x1,5	150	6"	75	3"	1,5	-	-	-	-	218065	3,79	218395	3,79
BS 225x75x1,5	225	9"	75	3"	1,5	-	-	-	-	218066	4,69	218396	4,69
BS 300x75x1,5	300	12"	75	3"	1,5	-	-	-	-	218067	5,59	218397	5,59
BS 450x75x1,5	450	18"	75	3"	1,5	-	-	-	-	218068	7,39	218398	7,39
BS 600x75x1,5	600	24"	75	3"	1,5	-	-	-	-	218069	9,19	218399	9,19
BS 100x100x1,5	100	4"	100	4"	1,5	-	-	-	-	218486	3,79	218500	3,79
BS 150x100x1,5	150	6"	100	4"	1,5	-	-	-	-	218487	4,39	218501	4,39
BS 225x100x1,5	225	9"	100	4"	1,5	-	-	-	-	218488	5,29	218502	5,29
BS 300x100x1,5	300	12"	100	4"	1,5	-	-	-	-	218489	6,19	218503	6,19
BS 450x100x1,5	450	18"	100	4"	1,5	-	-	-	-	218490	7,99	218504	7,99
BS 600x100x1,5	600	24"	100	4"	1,5	-	-	-	-	218491	9,79	218505	9,79
BS 750x50x2 2M	750	30"	50	2"	2	-	-	215452	7,46	-	-	-	-
BS 900x50x2 2M	900	36"	50	2"	2	-	-	215453	9,44	-	-	-	-
BS 750x75x2 2M	750	30"	75	3"	2	-	-	215460	15,72	-	-	-	-
BS 900x75x2 2M	900	36"	75	3"	2	-	-	215461	18,30	-	-	-	-
BS 600x100x2 2M	600	24"	100	4"	2	-	-	215468	14,00	-	-	-	-
BS 750x100x2 2M	750	30"	100	4"	2	-	-	215469	16,58	-	-	-	-
BS 900x100x2 2M	900	36"	100	4"	2	-	-	215470	19,16	-	-	-	-

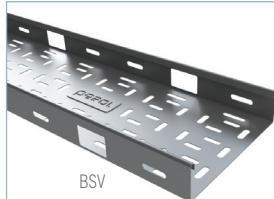
2 x JUBS / JUBS-I



BS H50-H100



BSV



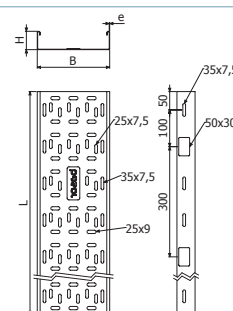
BSV



L = 3 m

	B		H		e	GS	
	mm	inch	mm	inch		REF.	kg/m
BSV 50X50X0,8 3M	50	2"	50	2"	0,8	218534	0,99
BSV 100X50X0,8 3M	100	4"	50	2"	0,8	218535	1,28
BSV 150X50X0,8 3M	150	6"	50	2"	0,8	218536	1,54
BSV 200X50X0,8 3M	200	8"	50	2"	0,8	218537	1,81
BSV 300X50X0,8 3M	300	12"	50	2"	0,8	218538	2,34

2 x JUBS / JUBS-I



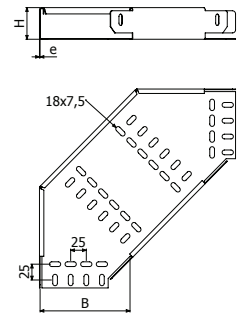
BS H50-H100X2



CPBS



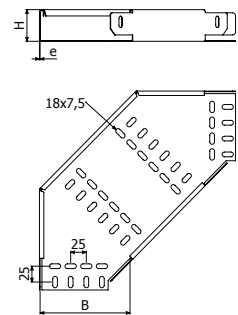
	B		H		e	GS		GC		e	i316	
	mm	inch	mm	inch	mm	REF.	kg/ud	REF.	kg/ud	mm	REF.	kg/ud
CPBS 50X12	50	2"	12	1/2"	0,8	204321	0,20	203863	0,23	0,8	215016	0,20
CPBS 75X12	75	3"	12	1/2"	0,8	203669	0,25	203864	0,29	0,8	215017	0,25
CPBS 100X12	100	4"	12	1/2"	0,8	203670	0,32	203865	0,37	0,8	215018	0,32
CPBS 150X12	150	6"	12	1/2"	0,8	203671	0,48	203866	0,56	0,8	215019	0,48
CPBS 225X12	225	9"	12	1/2"	0,8	203672	0,76	203867	0,88	0,8	215020	0,76
CPBS 300X18	300	12"	18	3/4"	1,2	203673	1,63	203868	1,83	1,2	215021	1,63
CPBS 50X25	50	2"	25	1"	0,7	203745	0,20	203940	0,23	0,8	215022	0,23
CPBS 75X25	75	3"	25	1"	0,7	203746	0,25	203941	0,29	0,8	215023	0,29
CPBS 100X25	100	4"	25	1"	0,7	203747	0,31	203942	0,36	0,8	215024	0,35
CPBS 150X25	150	6"	25	1"	0,8	203748	0,52	203943	0,60	0,8	215025	0,52
CPBS 225X25	225	9"	25	1"	0,8	203749	0,81	203944	0,94	0,8	215026	0,81
CPBS 300X25	300	12"	25	1"	1	203750	1,46	203945	1,66	1	215027	1,46
CPBS 450X25	450	18"	25	1"	1,2	203751	3,09	203946	3,46	1,2	215028	3,09
CPBS 600X25	600	24"	25	1"	1,2	203752	4,78	203947	5,35	1,2	215029	4,78
CPBS 750X25	750	30"	25	1"	1,5	203753	8,54	203948	9,39	1,5	211309	8,54
CPBS 900X25	900	36"	25	1"	1,5	203754	11,55	203949	12,71	1,5	211310	11,55
CPBS 75X50	75	3"	50	2"	0,8	203811	0,39	204006	0,45	0,8	215030	0,39
CPBS 100X50	100	4"	50	2"	0,8	203812	0,47	204007	0,55	0,8	215031	0,47
CPBS 150X50	150	6"	50	2"	0,8	203813	0,64	204008	0,74	0,8	215032	0,64
CPBS 225X50	225	9"	50	2"	1,2	203814	1,44	204009	1,61	1,2	215033	1,44
CPBS 300X50	300	12"	50	2"	1,2	203815	2,01	204010	2,25	1,2	215034	2,01
CPBS 450X50x1,5	450	18"	50	2"	1,5	203816	4,26	204011	4,69	1,5	215035	4,26
CPBS 600X50x1,5	600	24"	50	2"	1,5	203817	6,45	204012	7,10	1,5	215036	6,45
CPBS 750X50x1,5	750	30"	50	2"	1,5	203818	9,10	204013	10,01	1,5	215037	9,10
CPBS 900X50x1,5	900	36"	50	2"	1,5	203819	12,19	204014	13,41	1,5	215038	12,19



4/100 x B1 (204356 EZ // 206826 GC // 218388 I316)

CPBS Extra Heavy Duty

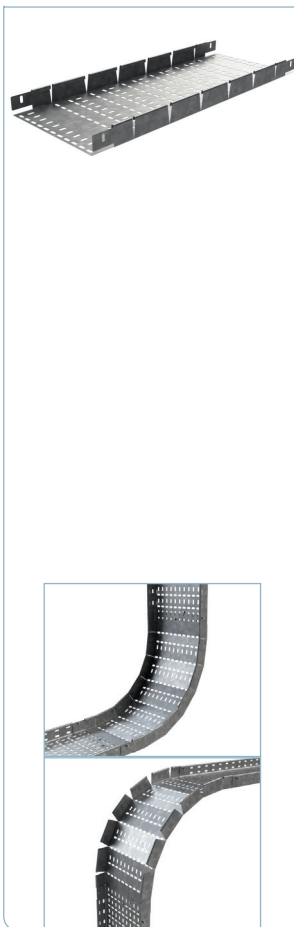

	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/ud
CPBS 100X50X1.5	100	4"	50	2"	1,5	215471	0,96
CPBS 150X50X1.5	150	6"	50	2"	1,5	215472	1,33
CPBS 225X50X1.5	225	9"	50	2"	1,5	215473	1,98
CPBS 300X50X1.5	300	12"	50	2"	1,5	215474	2,76
CPBS 450X50X1.5	450	18"	50	2"	1,5	204011	4,68
CPBS 600X50X1.5	600	24"	50	2"	1,5	204012	7,10
CPBS 750X50X2	750	30"	50	2"	2	215477	13,04
CPBS 900X50X2	900	36"	50	2"	2	215478	17,47
CPBS 100X75X1.5	100	4"	75	3"	1,5	215479	1,20
CPBS 150X75X1.5	150	6"	75	3"	1,5	215480	1,59
CPBS 225X75X1.5	225	9"	75	3"	1,5	215481	2,29
CPBS 300X75X1.5	300	12"	75	3"	1,5	215482	3,10
CPBS 450X75X1.5	450	18"	75	3"	1,5	215483	5,11
CPBS 600X75X1.5	600	24"	75	3"	1,5	215484	7,65
CPBS 750X75X2	750	30"	75	3"	2	215485	13,81
CPBS 900X75X2	900	36"	75	3"	2	215486	18,34
CPBS 100X100X1.5	100	4"	100	4"	1,5	215487	1,43
CPBS 150X100X1.5	150	6"	100	4"	1,5	215488	1,85
CPBS 225X100X1.5	225	9"	100	4"	1,5	215489	2,59
CPBS 300X100X1.5	300	12"	100	4"	1,5	215490	3,45
CPBS 450X100X1.5	450	18"	100	4"	1,5	215491	5,54
CPBS 600X100X1.5	600	24"	100	4"	1,5	215492	8,12
CPBS 600X100X2	600	24"	100	4"	2	215493	10,58
CPBS 750X100X2	750	30"	100	4"	2	215494	14,58
CPBS 900X100X2	900	36"	100	4"	2	215495	19,22



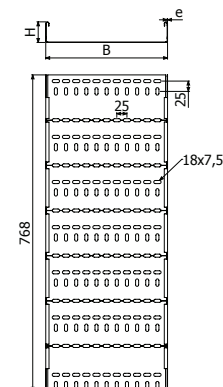
4/100 x B1 (206826 GC)



CCXBS



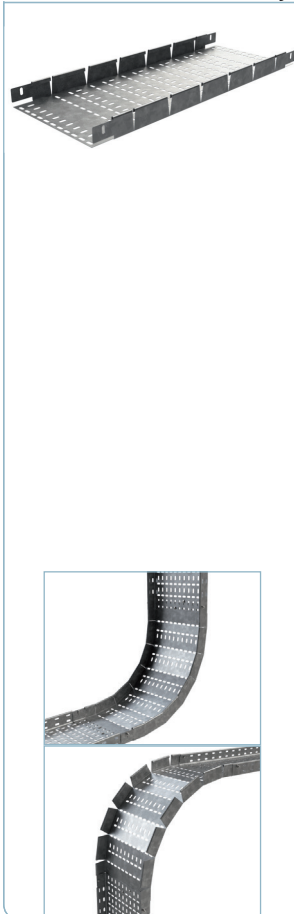
	B		H		e	GS		GC		e	i316	
	mm	inch	mm	inch		REF.	kg/ud	REF.	kg/ud		REF.	kg/ud
CCXBS 50X12	50	2"	12	1/2"	0,8	204229	0,36	204258	0,41	0,8	215039	0,36
CCXBS 75X12	75	3"	12	1/2"	0,8	204230	0,48	204259	0,56	0,8	215040	0,48
CCXBS 100X12	100	4"	12	1/2"	0,8	204231	0,60	204260	0,70	0,8	215041	0,60
CCXBS 150X12	150	6"	12	1/2"	0,8	204232	0,85	204261	0,98	0,8	215042	0,85
CCXBS 225X12	225	9"	12	1/2"	0,8	204233	1,22	204262	1,41	0,8	215043	1,22
CCXBS 300X18	300	12"	18	3/4"	1,2	204234	2,46	204263	2,75	1,2	215044	2,46
CCXBS 50X25	50	2"	25	1"	0,7	204239	0,50	204268	0,58	0,8	215045	0,57
CCXBS 75X25	75	3"	25	1"	0,7	204240	0,60	204269	0,71	0,8	215046	0,69
CCXBS 100X25	100	4"	25	1"	0,7	204241	0,71	204270	0,83	0,8	215047	0,81
CCXBS 150X25	150	6"	25	1"	0,8	204242	1,06	204271	1,23	0,8	215048	1,06
CCXBS 225X25	225	9"	25	1"	0,8	204243	1,43	204272	1,66	0,8	215049	1,43
CCXBS 300X25	300	12"	25	1"	1	204244	2,25	204273	2,57	1	215050	2,25
CCXBS 450X25	450	18"	25	1"	1,2	204245	3,81	204274	4,27	1,2	215051	3,81
CCXBS 600X25	600	24"	25	1"	1,2	204246	4,92	204275	5,51	1,2	215052	4,92
CCXBS 750X25x1,5	750	30"	25	1"	1,5	204247	7,54	204276	8,29	1,5	211349	7,54
CCXBS 900X25x1,5	900	36"	25	1"	1,5	204248	8,93	204277	9,82	1,5	211350	8,93
CCXBS 75X50	75	3"	50	2"	0,8	204249	0,94	204278	1,09	0,8	215053	0,94
CCXBS 100X50	100	4"	50	2"	0,8	204250	1,06	204279	1,23	0,8	215054	1,06
CCXBS 150X50	150	6"	50	2"	0,8	204251	1,31	204280	1,52	0,8	215055	1,31
CCXBS 225X50	225	9"	50	2"	1,2	204252	2,52	204281	2,82	1,2	215056	2,52
CCXBS 300X50	300	12"	50	2"	1,2	204253	3,07	204282	3,44	1,2	215057	3,07
CCXBS 450X50x1,5	450	18"	50	2"	1,5	204254	5,23	204283	5,75	1,5	215058	5,23
CCXBS 600X50x1,5	600	24"	50	2"	1,5	204255	6,62	204284	7,28	1,5	215059	6,62
CCXBS 750X50x1,5	750	30"	50	2"	1,5	204256	8,00	204285	8,80	1,5	215060	8,00
CCXBS 900X50x1,5	900	36"	50	2"	1,5	204257	9,39	204286	10,33	1,5	215061	9,39



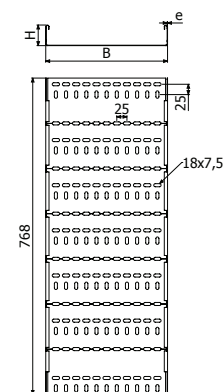
4/100 x B1 (204356 EZ // 206826 GC // 218388 I316)



CCXBS Extra Heavy Duty



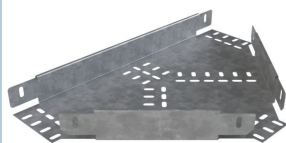
	B		H		e	GC	
	mm	inch	mm	inch		REF.	kg/ud
CCXBS 100X50X1,5	100	4"	50	2"	1,5	215496	2,19
CCXBS 150X50X1,5	150	6"	50	2"	1,5	215497	2,70
CCXBS 225X50X1,5	225	9"	50	2"	1,5	215498	3,46
CCXBS 300X50X1,5	300	12"	50	2"	1,5	215499	4,22
CCXBS 450X50X1,5	450	18"	50	2"	1,5	204283	5,75
CCXBS 600X50X1,5	600	24"	50	2"	1,5	204284	7,28
CCXBS 750X50X2	750	30"	50	2"	2	215502	11,47
CCXBS 900X50X2	900	36"	50	2"	2	215503	13,46
CCXBS 100X75X1,5	100	4"	75	3"	1,5	215504	2,70
CCXBS 150X75X1,5	150	6"	75	3"	1,5	215505	3,21
CCXBS 225X75X1,5	225	9"	75	3"	1,5	215506	3,97
CCXBS 300X75X1,5	300	12"	75	3"	1,5	215507	4,73
CCXBS 450X75X1,5	450	18"	75	3"	1,5	215508	6,26
CCXBS 600X75X1,5	600	24"	75	3"	1,5	215509	7,79
CCXBS 750X75X2	750	30"	75	3"	2	215510	12,13
CCXBS 900X75X2	900	36"	75	3"	2	215511	14,12
CCXBS 100X100X1,5	100	4"	100	4"	1,5	215512	3,21
CCXBS 150X100X1,5	150	6"	100	4"	1,5	215513	3,71
CCXBS 225X100X1,5	225	9"	100	4"	1,5	215514	4,48
CCXBS 300X100X1,5	300	12"	100	4"	1,5	215515	5,24
CCXBS 450X100X1,5	450	18"	100	4"	1,5	215516	6,77
CCXBS 600X100X1,5	600	24"	100	4"	1,5	215517	8,29
CCXBS 600X100X2	600	24"	100	4"	2	215518	10,81
CCXBS 750X100X2	750	30"	100	4"	2	215519	12,80
CCXBS 900X100X2	900	36"	100	4"	2	215520	14,79



4/100 x B1 (206826 GC)



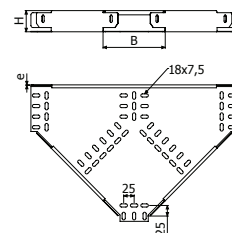
TEBS



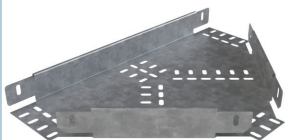
	B		H		e	GS		GC		e	i316	
	mm	inch	mm	inch	mm	REF.	kg/ud	REF.	kg/ud	mm	REF.	kg/ud
TEBS 50X12	50	2"	12	1/2"	0,8	203688	0,47	203883	0,54	0,8	215085	0,47
TEBS 75X12	75	3"	12	1/2"	0,8	203689	0,55	203884	0,64	0,8	215086	0,55
TEBS 100X12	100	4"	12	1/2"	0,8	203690	0,63	203885	0,73	0,8	215087	0,63
TEBS 150X12	150	6"	12	1/2"	0,8	203691	0,82	203886	0,95	0,8	215088	0,82
TEBS 225X12	225	9"	12	1/2"	0,8	203692	1,15	203887	1,34	0,8	215089	1,15
TEBS 300X18	300	12"	18	3/4"	1,2	203693	2,33	203888	2,61	1,2	215090	2,33
TEBS 50X25	50	2"	25	1"	0,7	203765	0,45	203960	0,52	0,8	215091	0,51
TEBS 75X25	75	3"	25	1"	0,7	203766	0,52	203961	0,61	0,8	215092	0,59
TEBS 100X25	100	4"	25	1"	0,7	203767	0,60	203962	0,70	0,8	215093	0,69
TEBS 150X25	150	6"	25	1"	0,8	203768	0,88	203963	1,02	0,8	215094	0,88
TEBS 225X25	225	9"	25	1"	0,8	203769	1,21	203964	1,41	0,8	215095	1,21
TEBS 300X25	300	12"	25	1"	1	203770	2,01	203965	2,29	1	215096	2,01
TEBS 450X25	450	18"	25	1"	1,2	203771	3,83	203966	4,29	1,2	215097	3,83
TEBS 600X25	600	24"	25	1"	1,2	203772	5,57	203967	6,24	1,2	215098	5,57
TEBS 750X25x1,5	750	30"	25	1"	1,5	203773	9,55	203968	10,50	1,5	215066	9,55
TEBS 900X25x1,5	900	36"	25	1"	1,5	203774	12,53	203969	13,79	1,5	215067	12,53
TEBS 75X50	75	3"	50	2"	0,8	203829	0,70	204024	0,81	0,8	215099	0,70
TEBS 100X50	100	4"	50	2"	0,8	203830	0,80	204025	0,92	0,8	215100	0,80
TEBS 150X50	150	6"	50	2"	0,8	203831	1,00	204026	1,16	0,8	215101	1,00
TEBS 225X50	225	9"	50	2"	1,2	203832	2,05	204027	2,30	1,2	215102	2,05
TEBS 300X50	300	12"	50	2"	1,2	203833	2,67	204028	2,99	1,2	215103	2,67
TEBS 450X50x1,5	450	18"	50	2"	1,5	203834	5,20	204029	5,72	1,5	215104	5,20
TEBS 600X50x1,5	600	24"	50	2"	1,5	203835	7,46	204030	8,20	1,5	215105	7,46
TEBS 750X50x1,5	750	30"	50	2"	1,5	203836	10,12	204031	11,14	1,5	215106	10,12
TEBS 900X50x1,5	900	36"	50	2"	1,5	203837	13,20	204032	14,51	1,5	215107	13,20



4/100 x B1 (204356 EZ // 206826 GC // 218388 I316)



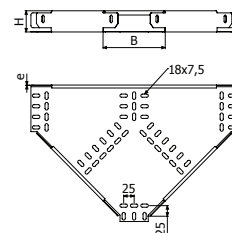
TEBS Extra Heavy Duty



	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/ud
TEBS 100X50X1,5	100	4"	50	2"	1,5	215546	1,64
TEBS 150X50X1,5	150	6"	50	2"	1,5	215547	2,08
TEBS 225X50X1,5	225	9"	50	2"	1,5	215548	2,82
TEBS 300X50X1,5	300	12"	50	2"	1,5	215549	3,67
TEBS 450X50X1,5	450	18"	50	2"	1,5	204029	5,72
TEBS 600X50X1,5	600	24"	50	2"	1,5	204030	8,20
TEBS 750X50X2	750	30"	50	2"	2	215552	14,51
TEBS 900X50X2	900	36"	50	2"	2	215553	18,91
TEBS 100X75X1,5	100	4"	75	3"	1,5	215554	1,90
TEBS 150X75X1,5	150	6"	75	3"	1,5	215555	2,36
TEBS 225X75X1,5	225	9"	75	3"	1,5	215556	3,15
TEBS 300X75X1,5	300	12"	75	3"	1,5	215557	4,05
TEBS 450X75X1,5	450	18"	75	3"	1,5	215558	6,18
TEBS 600X75X1,5	600	24"	75	3"	1,5	215559	8,76
TEBS 750X75X2	750	30"	75	3"	2	215560	15,35
TEBS 900X75X2	900	36"	75	3"	2	215561	19,87
TEBS 100X100X1,5	100	4"	100	4"	1,5	215562	2,16
TEBS 150X100X1,5	150	6"	100	4"	1,5	215563	2,66
TEBS 225X100X1,5	225	9"	100	4"	1,5	215564	3,49
TEBS 300X100X1,5	300	12"	100	4"	1,5	215565	4,44
TEBS 450X100X1,5	450	18"	100	4"	1,5	215566	6,66
TEBS 600X100X1,5	600	24"	100	4"	1,5	215567	9,33
TEBS 600X100X2	600	24"	100	4"	2	215568	12,15
TEBS 750X100X2	750	30"	100	4"	2	215569	16,21
TEBS 900X100X2	900	36"	100	4"	2	215570	20,85

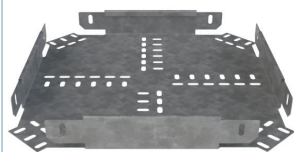


4/100 x B1 (206826 GC)





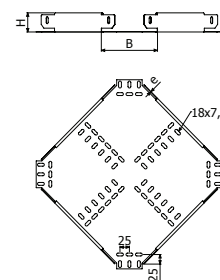
CRBS



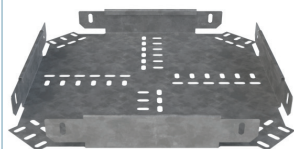
	B		H		e	GS		GC		e	i316	
	mm	inch	mm	inch	mm	REF.	kg/ud	REF.	kg/ud	mm	REF.	kg/ud
CRBS 50X12	50	2"	12	1/2"	0,8	203698	0,72	203893	0,84	0,8	215108	0,72
CRBS 75X12	75	3"	12	1/2"	0,8	203699	0,82	203894	0,95	0,8	215109	0,82
CRBS 100X12	100	4"	12	1/2"	0,8	203700	0,92	203895	1,06	0,8	215110	0,92
CRBS 150X12	150	6"	12	1/2"	0,8	203701	1,14	203896	1,32	0,8	215111	1,14
CRBS 225X12	225	9"	12	1/2"	0,8	203702	1,51	203897	1,75	0,8	215112	1,51
CRBS 300X18	300	12"	18	3/4"	1,2	203703	2,91	203898	3,26	1,2	215113	2,91
CRBS 50X25	50	2"	25	1"	0,7	203775	0,63	203970	0,74	0,8	215114	0,72
CRBS 75X25	75	3"	25	1"	0,7	203776	0,71	203971	0,84	0,8	215115	0,81
CRBS 100X25	100	4"	25	1"	0,7	203777	0,80	203972	0,94	0,8	215116	0,91
CRBS 150X25	150	6"	25	1"	0,8	203778	1,14	203973	1,32	0,8	215117	1,14
CRBS 225X25	225	9"	25	1"	0,8	203779	1,51	203974	1,75	0,8	215118	1,51
CRBS 300X25	300	12"	25	1"	1	203780	2,42	203975	2,76	1	215119	2,42
CRBS 450X25	450	18"	25	1"	1,2	203781	4,43	203976	4,97	1,2	215120	4,43
CRBS 600X25	600	24"	25	1"	1,2	203782	6,28	203977	7,03	1,2	215121	6,28
CRBS 750X25x1,5	750	30"	25	1"	1,5	203783	10,55	203978	11,61	1,5	215072	10,55
CRBS 900X25x1,5	900	36"	25	1"	1,5	203784	13,65	203979	15,02	1,5	215073	13,65
CRBS 75X50	75	3"	50	2"	0,8	203838	0,89	204033	1,03	0,8	215122	0,89
CRBS 100X50	100	4"	50	2"	0,8	203839	0,99	204034	1,15	0,8	215123	0,99
CRBS 150X50	150	6"	50	2"	0,8	203840	1,22	204035	1,42	0,8	215124	1,22
CRBS 225X50	225	9"	50	2"	1,2	203841	2,41	204036	2,70	1,2	215125	2,41
CRBS 300X50	300	12"	50	2"	1,2	203842	3,08	204037	3,44	1,2	215126	3,08
CRBS 450X50x1,5	450	18"	50	2"	1,5	203843	5,80	204038	6,38	1,5	215127	5,80
CRBS 600X50x1,5	600	24"	50	2"	1,5	203844	8,15	204039	8,96	1,5	215128	8,15
CRBS 750X50x1,5	750	30"	50	2"	1,5	203845	10,90	204040	11,99	1,5	215129	10,90
CRBS 900X50x1,5	900	36"	50	2"	1,5	203846	14,05	204041	15,46	1,5	215130	14,05



4/100 x B1 (204356 EZ // 206826 GC // 218388 i316)



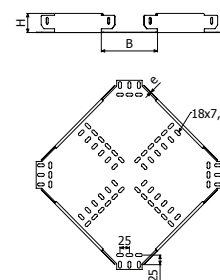
CRBS Extra Heavy Duty



	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/ud
CRBS 100X50X1,5	100	4"	50	2"	1,5	215571	2,05
CRBS 150X50X1,5	150	6"	50	2"	1,5	215572	2,52
CRBS 225X50X1,5	225	9"	50	2"	1,5	215573	3,32
CRBS 300X50X1,5	300	12"	50	2"	1,5	215574	4,23
CRBS 450X50X1,5	450	18"	50	2"	1,5	204038	6,38
CRBS 600X50X1,5	600	24"	50	2"	1,5	204039	8,96
CRBS 750X50X2	750	30"	50	2"	2	215577	15,63
CRBS 900X50X2	900	36"	50	2"	2	215578	20,14
CRBS 100X75X1,5	100	4"	75	3"	1,5	215579	2,21
CRBS 150X75X1,5	150	6"	75	3"	1,5	215580	2,70
CRBS 225X75X1,5	225	9"	75	3"	1,5	215581	3,53
CRBS 300X75X1,5	300	12"	75	3"	1,5	215582	4,46
CRBS 450X75X1,5	450	18"	75	3"	1,5	215583	6,66
CRBS 600X75X1,5	600	24"	75	3"	1,5	215584	9,30
CRBS 750X75X2	750	30"	75	3"	2	215585	16,14
CRBS 900X75X2	900	36"	75	3"	2	215586	20,72
CRBS 100X100X1,5	100	4"	100	4"	1,5	215587	2,38
CRBS 150X100X1,5	150	6"	100	4"	1,5	215588	2,89
CRBS 225X100X1,5	225	9"	100	4"	1,5	215589	3,74
CRBS 300X100X1,5	300	12"	100	4"	1,5	215590	4,70
CRBS 450X100X1,5	450	18"	100	4"	1,5	215591	6,96
CRBS 600X100X1,5	600	24"	100	4"	1,5	215592	9,65
CRBS 600X100X2	600	24"	100	4"	2	215593	12,58
CRBS 750X100X2	750	30"	100	4"	2	215594	16,66
CRBS 900X100X2	900	36"	100	4"	2	215595	21,31

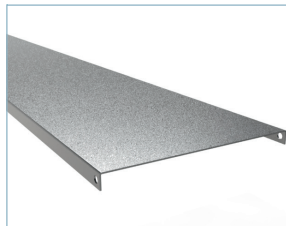


4/100 x B1 (206826 GC)



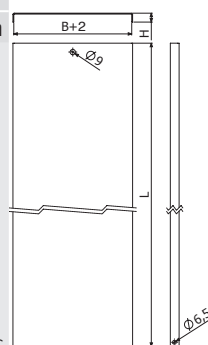


TBS



L = 3 m (10 ft)
L = 2 m (6,56 ft)

	L		B		H		e	GS		GC		i304		i316	
	m	ft	mm	inch	mm	inch	mm	REF.	kg/m	REF.	kg/m	REF.	kg/m	REF.	kg/m
TBS 75X1 3M	3	10	75	3"	15	3/5"	1	215521	0,89	215530	0,98				
TBS 100X1 3M	3	10	100	4"	15	3/5"	1	215522	1,09	215531	1,20				
TBS 150X1 3M	3	10	150	6"	15	3/5"	1	215523	1,49	215532	1,64				
TBS 225X1 3M	3	10	225	9"	15	3/5"	1	215524	2,09	215533	2,30				
TBS 300X1 3M	3	10	300	12"	15	3/5"	1	215525	2,69	215534	2,96				
TBS 450X1.2 3M	3	10	450	18"	15	3/5"	1,2	215526	4,67	215535	5,13				
TBS 600X1.2 3M	3	10	600	24"	15	3/5"	1,2	215527	6,11	215536	6,72				
TBS 750X1.5 2M	2	6,56	750	30"	15	3/5"	1,5	215528	9,43	215537	10,38				
TBS 900X1.5 2M	2	6,56	900	36"	15	3/5"	1,5	215529	11,23	215538	12,36				
TBS 100X1,5 3M	3	10	100	4"	15	3/5"	1,5					218070	13,36	218400	13,36
TBS 150X1,5 3M	3	10	150	6"	15	3/5"	1,5					218071	14,36	218401	14,36
TBS 225X1,5 3M	3	10	225	9"	15	3/5"	1,5					218072	15,36	218402	15,36
TBS 300X1,5 3M	3	10	300	12"	15	3/5"	1,5					218073	16,36	218403	16,36
TBS 450X1,5 3M	3	10	450	18"	15	3/5"	1,5					218074	17,36	218404	17,36
TBS 600X1,5 3M	3	10	600	24"	15	3/5"	1,5					218075	18,36	218405	18,36



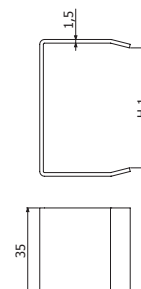
PTU



	H		i304		i316	
	mm	inch	REF.	kg/ud	REF.	kg/ud
PTU H12	12	1/2"	214474	0,04	203998	0,04
PTU H25	25	1"	214476	0,05	203999	0,05
PTU H50	50	2"	203465	0,06	204000	0,06
PTU H75	75	3"	214475	0,07	204001	0,07
PTU H100	100	4"	203466	0,08	204002	0,08



4 x PTU => 1 x TBS



JUBS



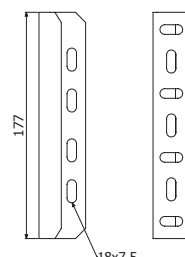
JUBS 25



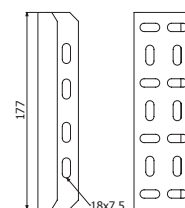
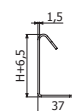
JUBS 50 / JUBS 75 / JUBS 100

	H		GS		GC		i304		i316	
	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
JUBS 25	25	1"	203724	0,25	203919	0,27			215134	0,25
JUBS 50	50	2"	203801	0,36	203996	0,39	218492	0,36	215135	0,36
JUBS 75	75	3"			215598	0,51	218076	0,59	218406	0,59
JUBS 100	100	4"			215599	0,63	218493	0,58	218506	0,58

4/100 x B1 (204356 EZ / 206826 GC / 204925-i304 / 218388-i316)



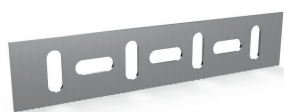
JUBS 25



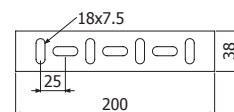
JUBS 50 / JUBS 75 / JUBS 100



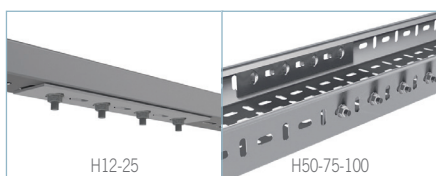
JUBS-I



	H		GS		GC		i316	
	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
JUBS-I 12 / 25 / 50	50	2"	203800	0,06	203995	0,07	215133	0,06
JUBS-I 75	75	3"			215596	0,08		
JUBS-I 100	100	4"			215475	0,09		



4/100 x B1 (204356 EZ // 206826 GC // 218388 i316)



H12-25

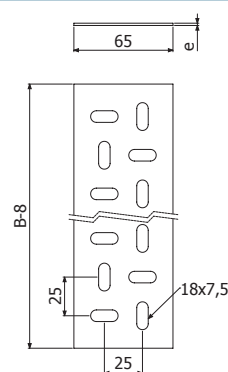
H50-75-100



UCBS



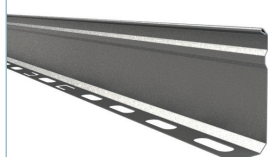
	B		e	GC	
	mm	inch	mm	REF.	kg/m
UCBS 75	75	3"	1,5	214480	0,05
UCBS 100	100	4"	1,5	214481	0,07
UCBS 150	150	6"	1,5	214482	0,10
UCBS 225	225	9"	1,5	214483	0,16
UCBS 300	300	12"	1,5	214484	0,21
UCBS 450	450	18"	1,5	214485	0,32
UCBS 600	600	24"	1,5	214486	0,43
UCBS 750	750	30"	1,5	214487	0,53
UCBS 900	900	36"	1,5	214488	0,64



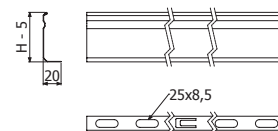
4/100 x B1 (206826 - GC)



PS



	H		GS		GC		i316	
	mm	inch	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
PS 35	35	1 3/8"	203476	0,29	203479	0,29	215544	0,29
PS 60	60	2 3/8"	202066	0,34	203480	0,43	215545	0,34
PS 100	100	4"	203478	0,56	203482	0,76	215500	0,56



L = 3 m (10 ft)

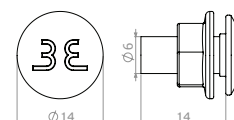
1/100 x B1 (500 ↔ 500 mm) (204356 - GS // 206826 - GC // 218388 i316)

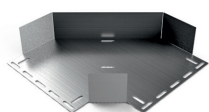
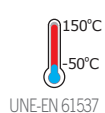
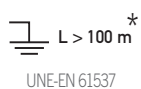
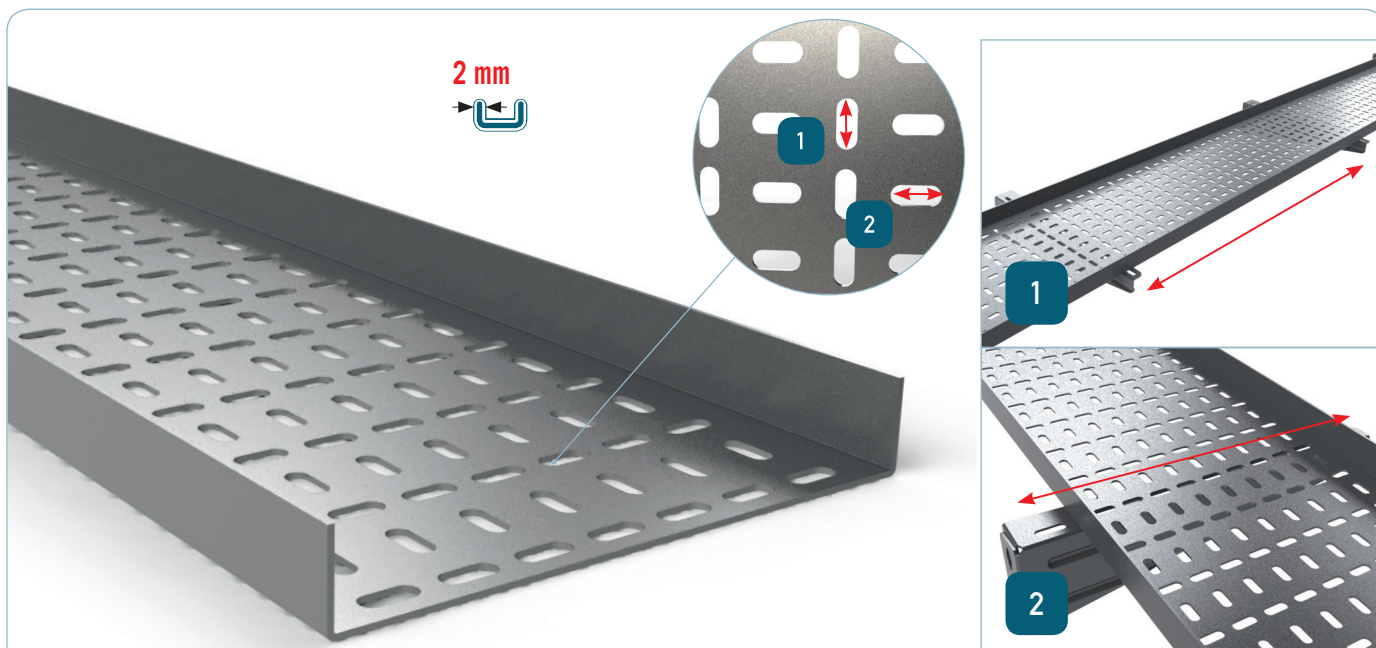


B1

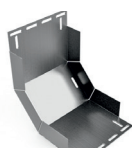


	Pap N-m	EZ		GC		i316	
		REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
B1-100	6	204356	0,77	206826	0,80	218388	0,77





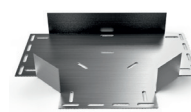
CPU



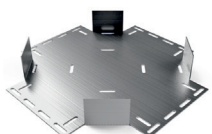
CCU



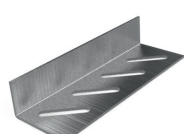
CXU



TEU



CRU



JUE



PTU

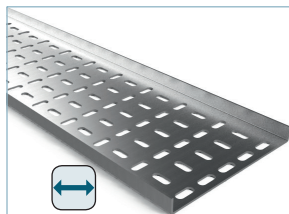


B1

		Filling Area							
B		H15 (3/5")		H30 (1 1/6")		H50 (2")		H60 (2 3/8")	
mm	inch	cm ²	in ²	cm ²	in ²	cm ²	in ²	cm ²	in ²
50	2"	6	0,9	13	2	22	3,4	-	-
100	4"	12,5	1,9	27	4,2	46	7,1	56	8,6
150	6"	19	2,9	41	6,3	70	10,8	85	13,1
200	8"	25,5	3,9	55	8,5	94	14,6	114	17,6
300	12"	38,5	6	83	12,9	142	22	172	26,6
400	16"	-	-	111	17,2	190	29,4	230	35,6
500	20"	-	-	139	21,5	238	36,9	288	44,6
600	24"	-	-	167	25,9	286	44,3	346	53,6



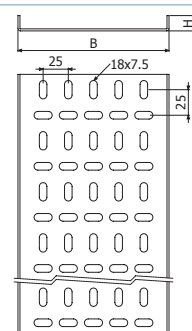
U H15



L = 2 m (6,56 ft)

	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	(kg/m)
U 50x15x2 2M	50	2"	15	3/5"	2	200569	1,15
U 50x15x2,5 2M	50	2"	15	3/5"	2,5	200569	1,37
U 100x15x2 2M	100	4"	15	3/5"	2	200570	1,84
U 150x15x2 2M	150	6"	15	3/5"	2	200571	2,54
U 200x15x2 2M	200	8"	15	3/5"	2	200572	3,23
U 300x15x2 2M	300	12"	15	3/5"	2	200573	4,61

2 x JUE 12 (203186 - GC)
U 50x15x2 -> 1 x JUE 12 (203186 - GC)



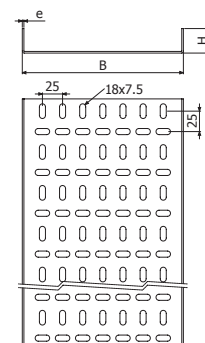
U H30



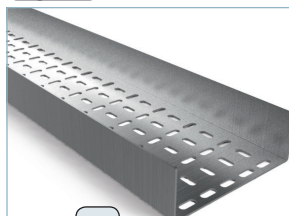
L = 3 m (10 ft)

	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	(kg/m)
U 50x30x2 3M	50	2"	30	1 1/6"	2	200577	1,67
U 100x30x2 3M	100	4"	30	1 1/6"	2	200578	2,36
U 150x30x2 3M	150	6"	30	1 1/6"	2	200579	3,05
U 200x30x2 3M	200	8"	30	1 1/6"	2	200580	3,74
U 300x30x2 3M	300	12"	30	1 1/6"	2	200581	5,12
U 400x30x2 3M	400	16"	30	1 1/6"	2	200582	6,80
U 500x30x2 3M	500	20"	30	1 1/6"	2	200583	8,96
U 600x30x2 3M	600	24"	30	1 1/6"	2	200584	9,04

2 x JUE 25 (203187 - GC)
U 50x30x2 -> 1 x JUE 25 (203187 - GC)



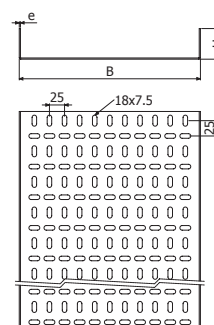
U H50

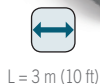


L = 3 m (10 ft)

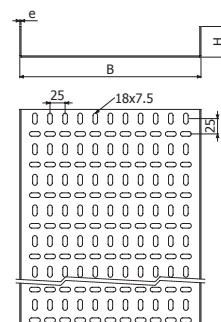
	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	(kg/m)
U 50x50x2 3M	50	2"	50	2"	2	200585	2,36
U 100x50x2 3M	100	4"	50	2"	2	200586	3,05
U 150x50x2 3M	150	6"	50	2"	2	200587	3,74
U 200x50x2 3M	200	8"	50	2"	2	200588	4,43
U 300x50x2 3M	300	12"	50	2"	2	200589	5,81
U 400x50x2 3M	400	16"	50	2"	2	200590	7,28
U 500x50x2 3M	500	20"	50	2"	2	200591	8,66
U 600x50x2 3M	600	24"	50	2"	2	200592	10,04

2 x JUE 45 (203655 - GC)
U 50x50x2 -> 1 x JUE 45 (203655 - GC)



 $L = 3 \text{ m (10 ft)}$

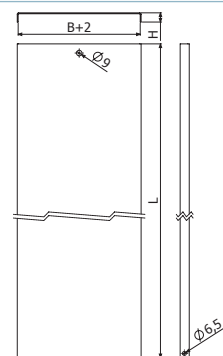
	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	(kg/m)
U 100x60x2 3M	100	4"	60	2 1/3"	2	200593	3,43
U 150x60x2 3M	150	6"	60	2 1/3"	2	200594	4,10
U 200x60x2 3M	200	8"	60	2 1/3"	2	200595	4,77
U 300x60x2 3M	300	12"	60	2 1/3"	2	200596	6,08
U 400x60x2 3M	400	16"	60	2 1/3"	2	200597	7,65
U 500x60x2 3M	500	20"	60	2 1/3"	2	200598	9,92
U 600x60x2 3M	600	24"	60	2 1/3"	2	200599	10,53

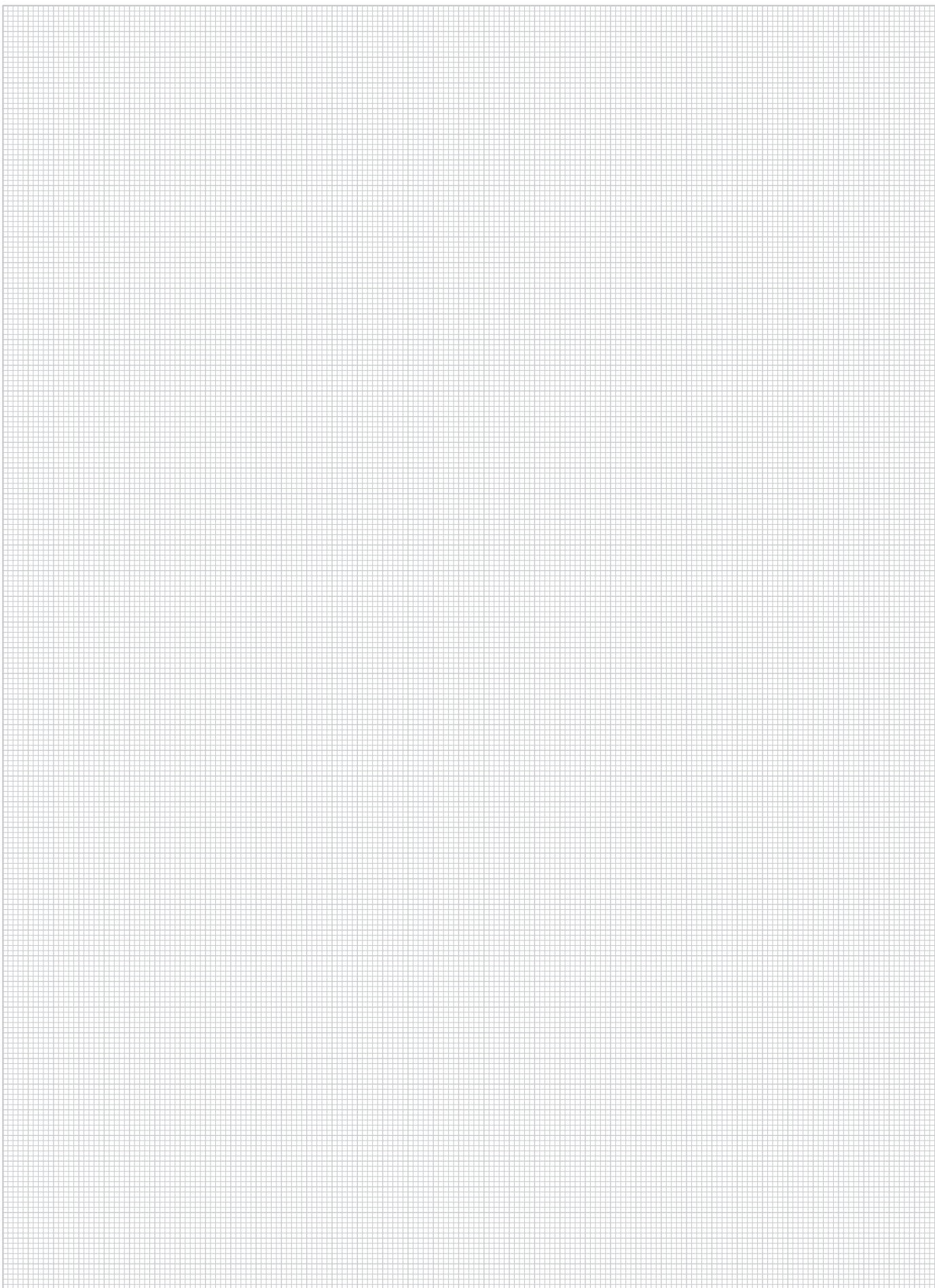


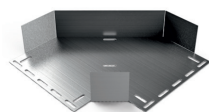
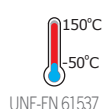
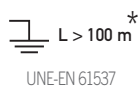
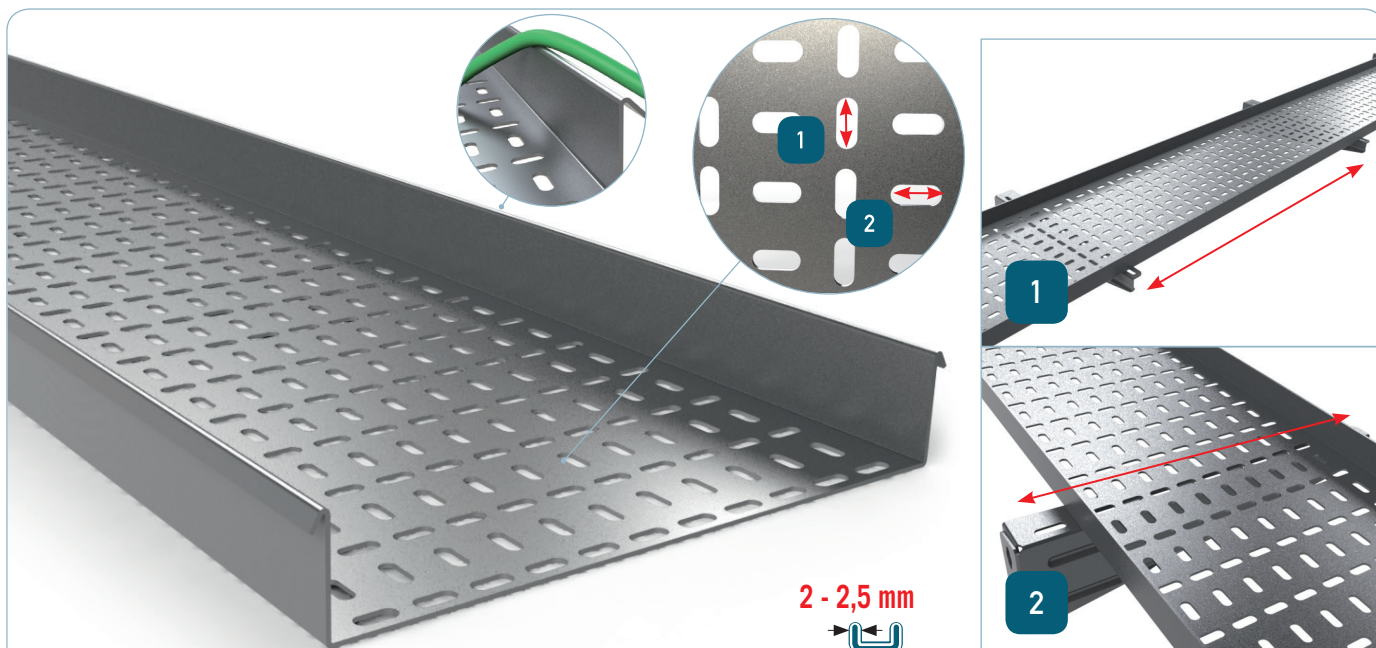
$L = 3 \text{ m (10 ft)}$

TU 50 --> L = 2 m (6.56 ft)

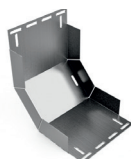
	L		B		H		e	GC	
	m	ft	mm	inch	mm	inch	mm	REF.	(kg/m)
TU 50x1,5 2M	2	6,67	50	2"	15	3/5"	1,5	203554	1,05
TU 100x1,5 3M	3	10	100	4"	15	3/5"	1,5	203553	1,68
TU 150x1,5 3M	3	10	150	6"	15	3/5"	1,5	204659	2,33
TU 200x1,5 3M	3	10	200	8"	15	3/5"	1,5	204894	2,97
TU 300x1,5 3M	3	10	300	12"	15	3/5"	1,5	204839	4,66
TU 400x1,5 3M	3	10	400	16"	15	3/5"	1,5	205791	5,57
TU 600x1,5 3M	3	10	600	24"	15	3/5"	1,5	204840	8,24







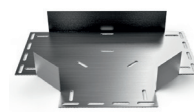
CPU



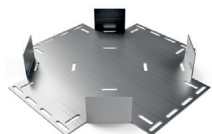
CCU



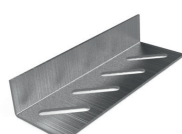
CXU



TEU



CRU



JUE



PTU



B1

B		Filling Area					
		H20 (4/5")		H30 (1 1/6")		H50 (2")	
mm	inch	cm ²	in ²	cm ²	in ²	cm ²	in ²
50	2"	8	1,2	13	2	22	3,4
100	4"	17	2,6	27	4,2	46	7,1
150	6"	26	4	41	6,3	70	10,8
200	8"	35	5,4	55	8,5	94	14,6
300	12"	53	8,2	83	12,9	142	22
400	16"	-	-	111	17,2	190	29,4
500	20"	-	-	139	21,5	238	36,9
600	24"	-	-	167	25,9	286	44,3



OME H20 E2



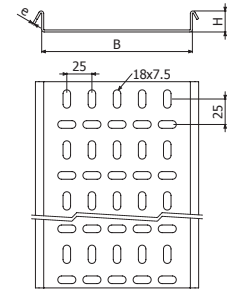
L = 3 m (10 ft)

OME 50x20x2 -> L=2m (6.56 ft)

	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	(kg/m)
OME 50x20x2 2M	50	2"	20	4/5"	2	200405	1,64
OME 100x20x2 3M	100	4"	20	4/5"	2	200406	2,32
OME 150x20x2 3M	150	6"	20	4/5"	2	200407	2,99
OME 200x20x2 3M	200	8"	20	4/5"	2	200408	3,67
OME 300x20x2 3M	300	12"	20	4/5"	2	200409	5,03

2 x JUE 12 (203186 - GC)

A OME = U
OME 50x20x2 -> 1 x JUE 12 (203186 - GC)



OME H30 E2

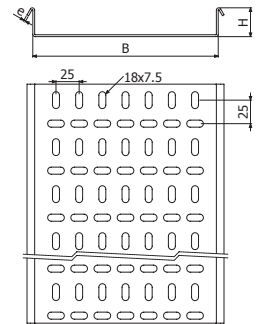


L = 3 m (10 ft)

	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	(kg/m)
OME 100x30x2 3M	100	4"	30	1 1/6"	2	200414	2,65
OME 150x30x2 3M	150	6"	30	1 1/6"	2	205977	3,33
OME 200x30x2 3M	200	8"	30	1 1/6"	2	200416	4,00
OME 300x30x2 3M	300	12"	30	1 1/6"	2	200417	5,37
OME 500x30x2 3M	500	20"	30	1 1/6"	2	200419	9,15
OME 600x30x2 3M	600	24"	30	1 1/6"	2	200420	10,75

2 x JUE 25 (203187 - GC)

A OME = U



OME H50 E2

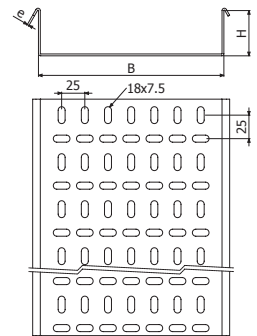


L = 3 m (10 ft)

	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	(kg/m)
OME 50x50x2 3M	50	2"	30	2"	2	200421	2,65
OME 100x50x2 3M	100	4"	50	2"	2	200422	3,33
OME 150x50x2 3M	150	6"	50	2"	2	200423	4,01
OME 200x50x2 3M	200	8"	50	2"	2	200424	4,68
OME 300x50x2 3M	300	12"	50	2"	2	200425	6,04
OME 400x50x2 3M	400	16"	50	2"	2	200426	7,48
OME 500x50x2 3M	500	20"	50	2"	2	200427	8,84
OME 600x50x2 3M	600	24"	50	2"	2	203218	10,19

2 x JUE 45 (203655 - GC)

A OME = U
OME 50x50x2 -> 1 x JUE 45 (203655 - GC)



OME H20 E2,5

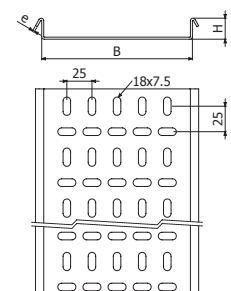


L = 2 m (6.56 ft)

	B		H		e	GC80	
	mm	inch	mm	inch	mm	REF.	(kg/m)
OME 50x20x2,5 2M	50	2"	20	4/5"	2,5	200446	1,98
OME 100x20x2,5 2M	100	4"	20	4/5"	2,5	200447	2,81
OME 150x20x2,5 2M	150	6"	20	4/5"	2,5	200448	3,64
OME 200x20x2,5 2M	200	8"	20	4/5"	2,5	200449	4,46
OME 300x20x2,5 2M	300	12"	20	4/5"	2,5	200450	6,12

2 x JUE 12 (203186 - GC)

A OME = U
OME 50x20x2,5 -> 1 x JUE 12 (203186 - GC)





OME H30 E2,5



L = 2 m (6,56 ft)



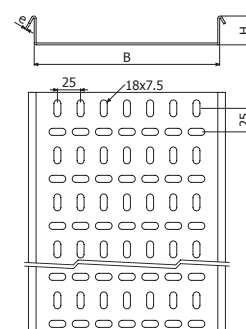
2 x JUE 25 (214941-GC80)



OME = U
OME 50x30x2,5 -> 1 x JUE 25 (214941-GC80)



	B		H		e	GC80	
	mm	inch	mm	inch	mm	REF.	(kg/m)
OME 50x30x2,5 2M	50	2"	30	1 1/6"	2,5	200454	2,39
OME 100x30x2,5 2M	100	4"	30	1 1/6"	2,5	200455	3,22
OME 150x30x2,5 2M	150	6"	30	1 1/6"	2,5	200456	4,05
OME 200x30x2,5 2M	200	8"	30	1 1/6"	2,5	200457	4,88
OME 300x30x2,5 2M	300	12"	30	1 1/6"	2,5	200458	6,53



OME H50 E2,5



L = 2 m (6,56 ft)



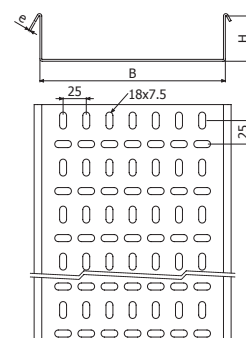
2 x JUE 45 (217586-GC80)



OME = U
OME 50x50x2,5 -> 1 x JUE 45 (217586-GC80)



	B		H		e	GC80	
	mm	inch	mm	inch	mm	REF.	(kg/m)
OME 50x50x2,5 2M	50	2"	50	2"	2,5	200462	3,22
OME 100x50x2,5 2M	100	4"	50	2"	2,5	200463	4,04
OME 150x50x2,5 2M	150	6"	50	2"	2,5	200464	4,87
OME 200x50x2,5 2M	200	8"	50	2"	2,5	200465	5,70
OME 300x50x2,5 2M	300	12"	50	2"	2,5	200466	7,17
OME 400x50x2,5 2M	400	16"	50	2"	2,5	200467	9,23
OME 500x50x2,5 2M	500	20"	50	2"	2,5	200468	10,77
OME 600x50x2,5 2M	600	24"	50	2"	2,5	204505	12,42



OME REPSOL



L = 2 m (6,56 ft)



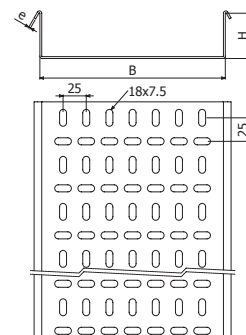
2 x JUE 25/45 (214941-GC80 // 217586-GC80)



OME = U
OME 50x30x2 -> 1 x JUE 25 (214941-GC80)



	B		H		e	GC80	
	mm	inch	mm	inch	mm	REF.	(kg/m)
OME 50x30x2 2M	50	2"	30	2"	2	200413	1,98
OME 100x30x2 2M	100	4"	30	2"	2	205513	2,65
OME 150x30x2 2M	150	6"	30	2"	2	200415	3,33
OME 200x50x2 2M	200	8"	50	2"	2	203219	4,77
OME 300x50x2,5 2M	300	12"	50	2"	2,5	200466	7,17
OME 400x50x2,5 2M	400	16"	50	2"	2,5	200467	9,23
OME 600x50x2,5 2M	600	24"	50	2"	2,5	204505	12,42



OMEL REPSOL ED-P 11.02-1



L = 2 m (6,56 ft)



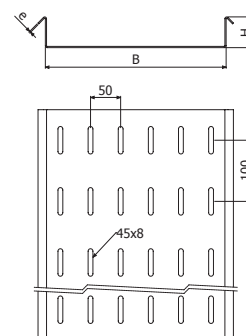
2 x JUE 25/45 (214941-GC80 // 217586-GC80)



OME = U

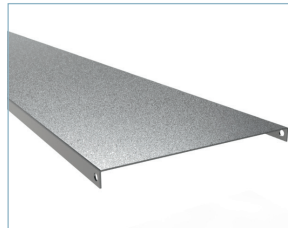


	B		H		e	GC80	
	mm	inch	mm	inch	mm	REF.	(kg/m)
OMEL 100x30x2 2M	100	4"	30	1 1/6"	2	205968	2,81
OMEL 200x50x2 2M	200	8"	50	2"	2	205967	4,93
OMEL 300x50x2,5 2M	300	12"	50	2"	2,5	205966	7,98
OMEL 400x50x2,5 2M	400	16"	50	2"	2,5	205965	9,81
OMEL 500x50x2,5 2M	500	20"	50	2"	2,5	205372	11,7
OMEL 600x50x2,5 2M	600	24"	50	2"	2,5	206338	13,46





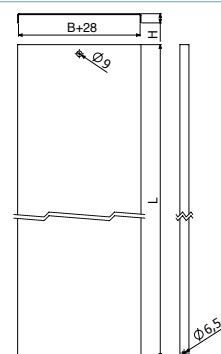
TOME



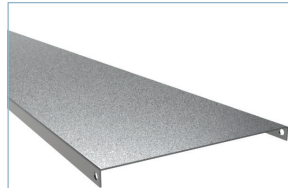
L = 3 m (10 ft)

TOME 50 → L = 2 m (6.56 ft)

	L		B		H		e	GC	
	m	ft	mm	inch	mm	inch	mm	REF.	(kg/m)
TOME 50x2 2M	2	6,56	50	2"	15	3/5"	2	205692	1,68
TOME 100x2 3M	3	10	100	4"	15	3/5"	2	204865	2,53
TOME 150x2 3M	3	10	150	6"	15	3/5"	2	204973	3,37
TOME 200x2 3M	3	10	200	8"	15	3/5"	2	204974	4,22
TOME 300x2 3M	3	10	300	12"	15	3/5"	2	204864	5,86
TOME 400x2 3M	3	10	400	16"	15	3/5"	2	204977	7,59
TOME 500x2 3M	3	10	500	20"	15	3/5"	2	204978	9,18
TOME 600x2 3M	3	10	600	24"	15	3/5"	2	204979	10,90

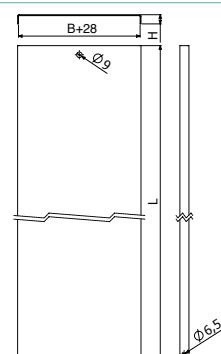


TOME REPSOL ED-P 11.02-1



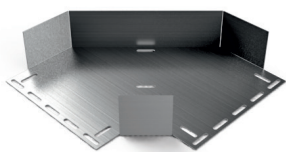
L = 2 m (6.56 ft)

	L		B		H		e	GC80	
	m	ft	mm	inch	mm	inch	mm	REF.	(kg/m)
TOME 50x2 2M	2	6,56	50	2"	15	3/5"	2	205692	1,84
TOME 100x2 2M	2	10	100	4"	15	3/5"	2	207319	2,69
TOME 150x2 2M	2	10	150	6"	15	3/5"	2	2017540	3,54
TOME 200x2 2M	2	10	200	8"	15	3/5"	2	207320	4,38
TOME 300x2 2M	2	10	300	12"	15	3/5"	2	207321	6,07
TOME 400x2 2M	2	10	400	16"	15	3/5"	2	207322	7,77
TOME 500x2 2M	2	10	500	20"	15	3/5"	2	207323	9,46
TOME 600x2 2M	2	10	600	24"	15	3/5"	2	207324	11,15

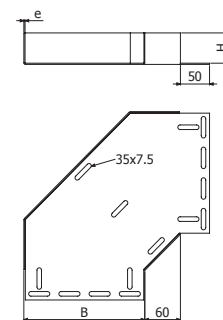




CPU



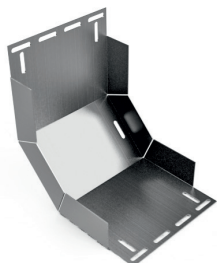
	B		H		GC		GC80			
					e=2mm		e=2mm		e=2,5mm	
	mm	inch	mm	inch	REF.	(kg/ud)	REF.	(kg/ud)	REF.	(kg/ud)
CPU 50x15xe	50	2"	15	3/5"	202069	0,21	-	-		
CPU 100x15xe	100	4"	15	3/5"	202070	0,47	-	-		
CPU 150x15xe	150	6"	15	3/5"	202071	0,81	-	-		
CPU 200x15xe	200	8"	15	3/5"	202072	1,22	-	-		
CPU 300x15xe	300	12"	15	3/5"	202073	2,24	-	-		
CPU 50x30xe	50	2"	30	1 1/6"	202077	0,28	218728	0,28	202167	0,33
CPU 100x30xe	100	4"	30	1 1/6"	202078	0,56	218718	0,56	202168	0,66
CPU 150x30xe	150	6"	30	1 1/6"	202079	0,92	-	-	202169	1,08
CPU 200x30xe	200	8"	30	1 1/6"	202080	1,34	-	-	202170	1,57
CPU 300x30xe	300	12"	30	1 1/6"	202081	2,41	-	-	202171	2,83
CPU 400x30xe	400	16"	30	1 1/6"	202082	3,48	-	-	202172	4,09
CPU 500x30xe	500	20"	30	1 1/6"	202083	4,55	-	-	202173	5,34
CPU 600x30xe	600	24"	30	1 1/6"	202084	5,62	-	-	202174	6,60
CPU 50x50xe	50	2"	50	2"	202085	0,36	-	-	202175	0,42
CPU 100x50xe	100	4"	50	2"	202086	0,67	-	-	202176	0,79
CPU 150x50xe	150	6"	50	2"	202087	1,06	-	-	202177	1,24
CPU 200x50xe	200	8"	50	2"	202088	1,51	218719	1,51	202178	1,77
CPU 300x50xe	300	12"	50	2"	202089	2,64	-	-	202179	3,10
CPU 400x50xe	400	16"	50	2"	202090	4,04	-	-	202180	4,89
CPU 500x50xe	500	20"	50	2"	202091	5,73	-	-	202181	6,89
CPU 600x50xe	600	24"	50	2"	202092	7,70	-	-	202182	8,88



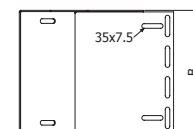
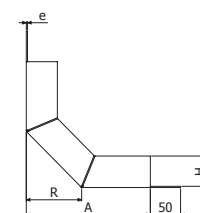
4/100 x B1 (206826 - GC)



CCU



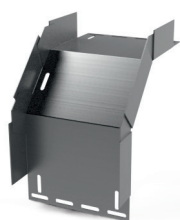
	B		H		GC		GC80			
					e=2mm		e=2mm		e=2,5mm	
	mm	inch	mm	inch	REF.	(kg/ud)	REF.	(kg/ud)	REF.	(kg/ud)
CCU 50x15xe	50	2"	15	3/5"	202249	0,40	-	-		
CCU 100x15xe	100	4"	15	3/5"	202250	0,73	-	-		
CCU 150x15xe	150	6"	15	3/5"	202251	1,14	-	-		
CCU 200x15xe	200	8"	15	3/5"	202252	1,60	-	-		
CCU 300x15xe	300	12"	15	3/5"	202253	3,21	-	-		
CCU 50x30xe	50	2"	30	1 1/6"	202257	0,51	218729	0,51	202347	0,69
CCU 100x30xe	100	4"	30	1 1/6"	202258	0,83	218720	0,83	202348	1,06
CCU 150x30xe	150	6"	30	1 1/6"	202259	1,26	-	-	202349	1,54
CCU 200x30xe	200	8"	30	1 1/6"	202260	1,74	-	-	202350	2,12
CCU 300x30xe	300	12"	30	1 1/6"	202261	3,41	-	-	202351	4,16
CCU 400x30xe	400	16"	30	1 1/6"	202262	4,80	-	-	202352	5,86
CCU 500x30xe	500	20"	30	1 1/6"	202263	6,30	-	-	202353	7,69
CCU 600x30xe	600	24"	30	1 1/6"	202264	7,80	-	-	202354	9,52
CCU 50x50xe	50	2"	50	2"	202265	0,60	-	-	202355	0,83
CCU 100x50xe	100	4"	50	2"	202266	0,92	-	-	202356	1,19
CCU 150x50xe	150	6"	50	2"	202267	1,37	-	-	202357	1,80
CCU 200x50xe	200	8"	50	2"	202268	1,87	218721	1,87	202358	2,41
CCU 300x50xe	300	12"	50	2"	202269	3,64	-	-	202359	4,35
CCU 400x50xe	400	16"	50	2"	202270	5,06	-	-	202360	6,01
CCU 500x50xe	500	20"	50	2"	202271	6,65	-	-	202361	8,50
CCU 600x50xe	600	24"	50	2"	202272	9,35	-	-	202362	10,99



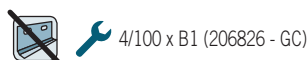
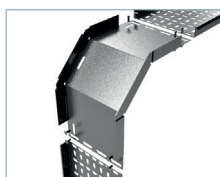
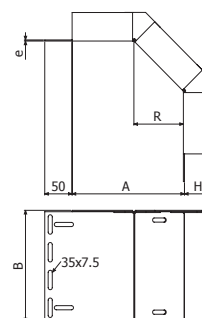
4/100 x B1 (206826 - GC)



CXU

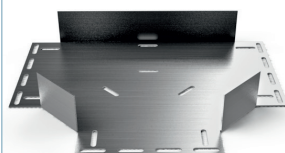


	B		H		GC		GC80			
					e=2mm		e=2mm		e=2,5mm	
	mm	inch	mm	inch	REF.	(kg/ud)	REF.	(kg/ud)	REF.	(kg/ud)
CXU 50x15xe	50	2"	15	3/5"	202429	0,42	-	-		
CXU 100x15xe	100	4"	15	3/5"	202430	0,70	-	-		
CXU 150x15xe	150	6"	15	3/5"	202431	1,07	-	-		
CXU 200x15xe	200	8"	15	3/5"	202432	1,49	-	-		
CXU 300x15xe	300	12"	15	3/5"	202433	2,94	-	-		
CXU 50x30xe	50	2"	30	1 1/6"	202437	0,61	218730	0,61	202527	0,89
CXU 100x30xe	100	4"	30	1 1/6"	202438	0,89	218722	0,89	202528	1,07
CXU 150x30xe	150	6"	30	1 1/6"	202439	1,27	-	-	202529	1,52
CXU 200x30xe	200	8"	30	1 1/6"	202440	1,71	-	-	202530	2,05
CXU 300x30xe	300	12"	30	1 1/6"	202441	3,29	-	-	202531	3,95
CXU 400x30xe	400	16"	30	1 1/6"	202442	4,40	-	-	202532	5,28
CXU 500x30xe	500	20"	30	1 1/6"	202443	5,55	-	-	202533	6,66
CXU 600x30xe	600	24"	30	1 1/6"	202444	6,70	-	-	202534	8,04
CXU 50x50xe	50	2"	50	2"	202445	0,86	-	-	202535	1,03
CXU 100x50xe	100	4"	50	2"	202446	1,14	-	-	202536	1,37
CXU 150x50xe	150	6"	50	2"	202447	1,55	-	-	202537	1,86
CXU 200x50xe	200	8"	50	2"	202448	2,00	218723	2,00	202538	2,45
CXU 300x50xe	300	12"	50	2"	202449	3,69	-	-	202539	4,02
CXU 400x50xe	400	16"	50	2"	202450	4,86	-	-	202540	5,38
CXU 500x50xe	500	20"	50	2"	202451	6,43	-	-	202541	7,74
CXU 600x50xe	600	24"	50	2"	202452	8,92	-	-	202542	10,1

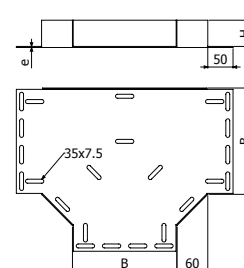


4/100 x B1 (206826 - GC)

TEU



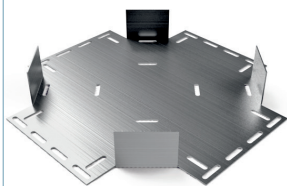
	B		H		GC		GC80			
					e=2mm		e=2mm		e=2,5mm	
	mm	inch	mm	inch	REF.	(kg/ud)	REF.	(kg/ud)	REF.	(kg/ud)
TEU 50x15xe	50	2"	15	3/5"	202789	0,41	-	-		
TEU 100x15xe	100	4"	15	3/5"	202790	0,79	-	-		
TEU 150x15xe	150	6"	15	3/5"	202791	1,27	-	-		
TEU 200x15xe	200	8"	15	3/5"	202792	1,82	-	-		
TEU 300x15xe	300	12"	15	3/5"	202793	3,19	-	-		
TEU 50x30xe	50	2"	30	1 1/6"	202797	0,49	218731	0,49	202888	0,58
TEU 100x30xe	100	4"	30	1 1/6"	202798	0,88	218724	0,88	202889	1,07
TEU 150x30xe	150	6"	30	1 1/6"	202799	1,38	-	-	202890	1,66
TEU 200x30xe	200	8"	30	1 1/6"	202800	1,95	-	-	202891	2,34
TEU 300x30xe	300	12"	30	1 1/6"	202801	3,35	-	-	202892	4,02
TEU 400x30xe	400	16"	30	1 1/6"	202802	5,01	-	-	202893	6,01
TEU 500x30xe	500	20"	30	1 1/6"	202803	7,18	-	-	202894	8,62
TEU 600x30xe	600	24"	30	1 1/6"	202804	9,59	-	-	202895	11,51
TEU 50x50xe	50	2"	50	2"	202805	0,60	-	-	202896	0,72
TEU 100x50xe	100	4"	50	2"	202806	1,01	-	-	202897	1,21
TEU 150x50xe	150	6"	50	2"	202807	1,52	-	-	202898	1,82
TEU 200x50xe	200	8"	50	2"	202808	2,11	218725	2,11	202899	2,43
TEU 300x50xe	300	12"	50	2"	202809	3,54	-	-	202900	4,11
TEU 400x50xe	400	16"	50	2"	202810	5,33	-	-	202901	6,78
TEU 500x50xe	500	20"	50	2"	202811	7,44	-	-	202902	9,05
TEU 600x50xe	600	24"	50	2"	202812	9,89	-	-	202903	11,45



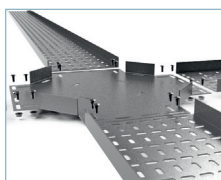
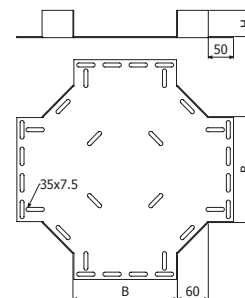
4/100 x B1 (206826 - GC)



CRU



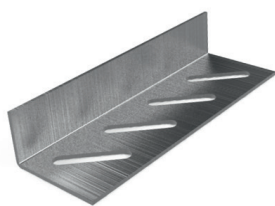
	B		H		GC		GC80			
					e=2mm		e=2mm		e=2,5mm	
	mm	inch	mm	inch	REF.	(kg/ud)	REF.	(kg/ud)	REF.	(kg/ud)
CRU 50x15xe	50	2"	15	3/5"	202609	0,53	-	-		
CRU 100x15xe	100	4"	15	3/5"	202610	1,07	-	-		
CRU 150x15xe	150	6"	15	3/5"	202611	1,61	-	-		
CRU 200x15xe	200	8"	15	3/5"	202612	2,17	-	-		
CRU 300x15xe	300	12"	15	3/5"	202613	3,68	-	-		
CRU 50x30xe	50	2"	30	1 1/6"	202617	0,62	218732	0,62	202707	0,74
CRU 100x30xe	100	4"	30	1 1/6"	202618	1,07	218726	1,07	202708	1,28
CRU 150x30xe	150	6"	30	1 1/6"	202619	1,61	-	-	202709	1,93
CRU 200x30xe	200	8"	30	1 1/6"	202620	2,25	-	-	202710	2,70
CRU 300x30xe	300	12"	30	1 1/6"	202621	3,77	-	-	202711	4,52
CRU 400x30xe	400	16"	30	1 1/6"	202622	5,29	-	-	202712	6,35
CRU 500x30xe	500	20"	30	1 1/6"	202623	6,81	-	-	202713	8,17
CRU 600x30xe	600	24"	30	1 1/6"	202624	8,33	-	-	202714	10,00
CRU 50x50xe	50	2"	50	2"	202625	0,73	-	-	202715	0,88
CRU 100x50xe	100	4"	50	2"	202626	1,19	-	-	202716	1,43
CRU 150x50xe	150	6"	50	2"	202627	1,73	-	-	202717	2,08
CRU 200x50xe	200	8"	50	2"	202628	2,37	218727	2,37	202718	2,84
CRU 300x50xe	300	12"	50	2"	202629	3,89	-	-	202719	4,67
CRU 400x50xe	400	16"	50	2"	202630	5,74	-	-	202720	7,17
CRU 500x50xe	500	20"	50	2"	202631	7,94	-	-	202721	9,53
CRU 600x50xe	600	24"	50	2"	202632	10,48	-	-	202722	13,10



4/100 x B1 (206826 - GC)

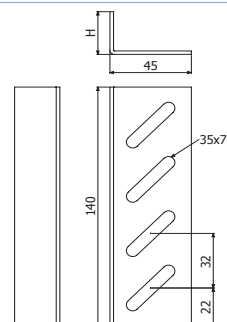
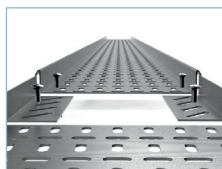


JUE



	H		e		GC		GC80	
	mm	inch	mm	Ga	REF.	(kg/ud)	REF.	(kg/ud)
JUE 12	12	1/2"	1,5	16	203186	0,09		
JUE 25	25	1"	1,5	16	203187	0,13	214941	0,13
JUE 45	45	1 7/8"	1,5	16	203655	0,16	217586	0,16

2/100 x B1 (206826 - GC)



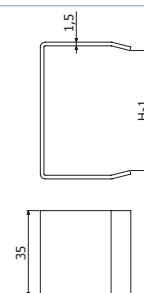
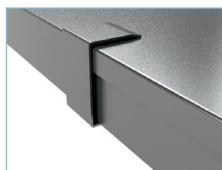
PTU



	H		i304	
	mm	inch	REF.	kg/ud
PTU 30	30	1 1/6"	204626	0,05
PTU 50	50	2"	203465	0,06
PTU 60	60	2 1/3"	203642	0,06



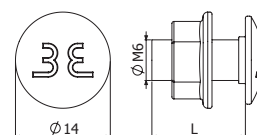
4 x PTU => 1 x TU/TOME

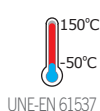
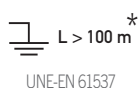
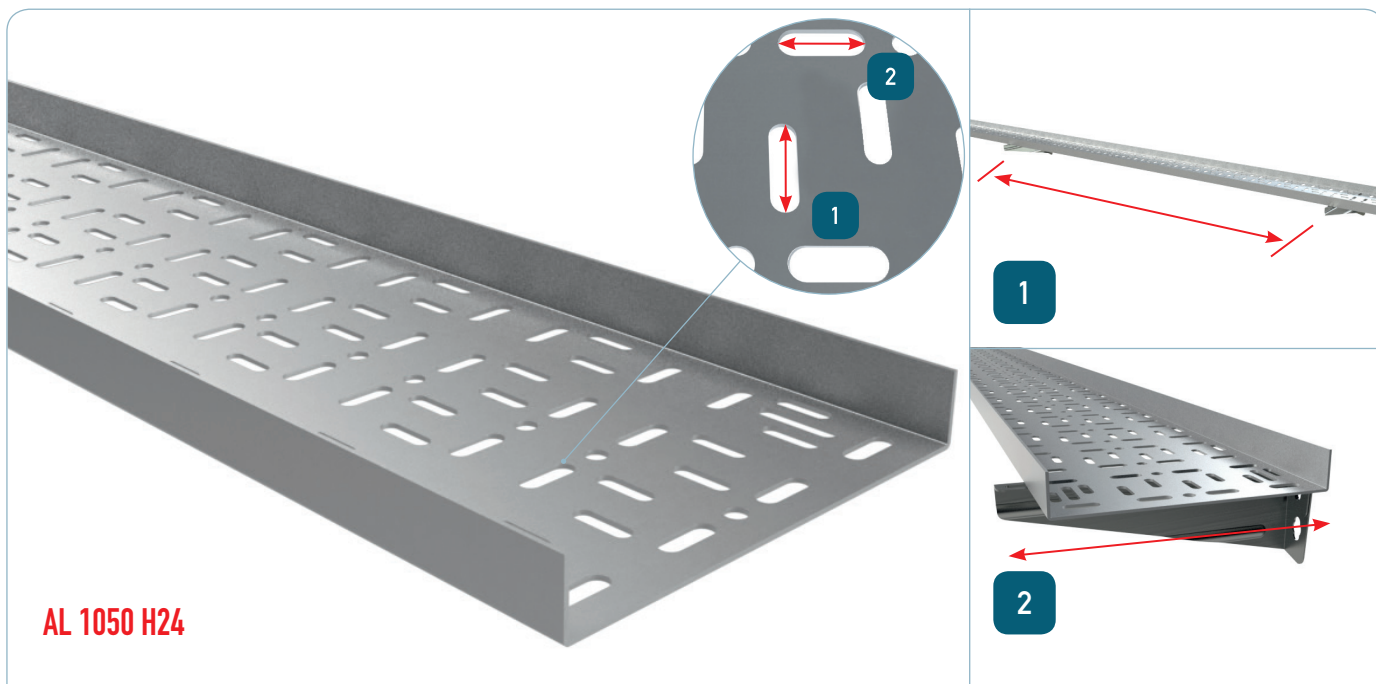


B1

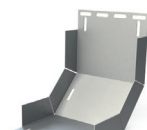


	L mm	Pap N-m	GC		i304	
			REF.	kg/ud	REF.	kg/ud
B1-100	14	6	206826	0,80	-	-
B1-100	20	6	-	-	204925	0,79

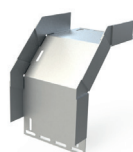




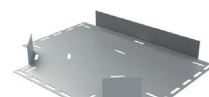
CPU AL



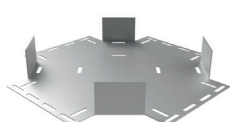
CCU AL



CXU AL



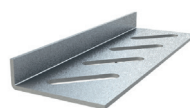
TEU AL



CRU AL



KUC AL



JUE AL



B1 304

B		Filling Area									
		1,5 mm		2 mm				2,5 mm			
mm	inch	H30 (1 1/6")		H15 (3/5")		H30 (1 1/6")		H30 (1 1/6")		H60 (2 3/8")	
cm ²	in ²	cm ²	in ²	cm ²	in ²	cm ²	in ²	cm ²	in ²	cm ²	in ²
50	2"	13,4	2,1	-	-	12,9	2,0	-	-	25,9	4,0
100	4"	27,6	4,3	12,5	1,9	26,9	4,2	26,1	4,0	54,6	8,5
150	6"	41,9	6,5	19,0	2,9	40,9	6,3	-	-	-	-
200	8"	56,1	8,7	25,5	4,0	54,9	8,5	53,6	8,3	112,1	17,4
300	12"	84,6	13,1	38,5	6,0	82,9	12,8	81,1	12,6	169,6	26,3
400	16"	-	-	-	-	-	-	108,6	16,8	227,1	35,2
600	24"	-	-	-	-	-	-	163,6	25,4	342,1	53,0



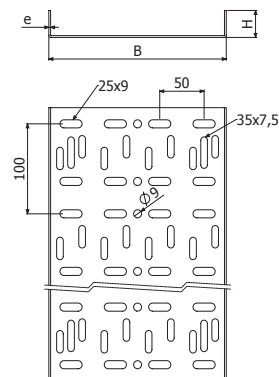
U H30 E1,5



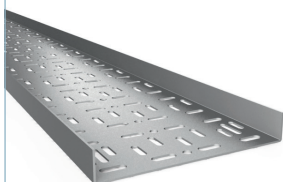
L = 3 m (10 ft)

	B		H		e	AL	
	mm	inch	mm	inch	mm	REF.	kg/m
U 50x30x1,5	50	2"	30	1 1/6	1,5	203540	0,40
U 100x30x1,5	100	4"	30	1 1/6	1,5	203541	0,57
U 150x30x1,5	150	6"	30	1 1/6	1,5	203207	0,74
U 200x30x1,5	200	8"	30	1 1/6	1,5	204905	0,91
U 300x30x1,5	300	12"	30	1 1/6	1,5	204906	1,25

2 x JUE 25 (203189 - AL)
U 50x30x1,5 -> 1 x JUE 25 (203189 - AL)



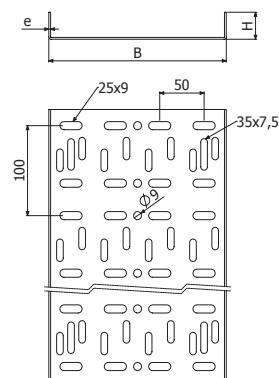
U H15 E2



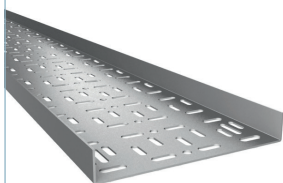
L = 3 m (10 ft)

	B		H		e	AL	
	mm	inch	mm	inch	mm	REF.	kg/m
U 100x15x2	100	4"	15	3/5"	2	200615	0,59
U 150x15x2	150	6"	15	3/5"	2	200616	0,82
U 200x15x2	200	8"	15	3/5"	2	200617	1,04
U 300x15x2	300	12"	15	3/5"	2	200618	1,50

2 x JUE 12 (203188 - AL)



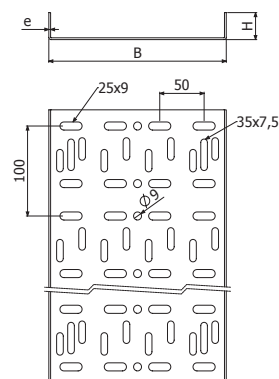
U H30 E2



L = 3 m (10 ft)

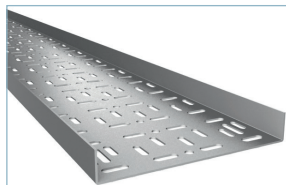
	B		H		e	AL	
	mm	inch	mm	inch	mm	REF.	kg/m
U 50x30x2	50	2"	30	1 1/6	2	200622	0,53
U 100x30x2	100	4"	30	1 1/6	2	200623	0,75
U 150x30x2	150	6"	30	1 1/6	2	200624	0,98
U 200x30x2	200	8"	30	1 1/6	2	200625	1,20
U 300x30x2	300	12"	30	1 1/6	2	200626	1,66

2 x JUE 25 (203189 - AL)
U 50x30x2 -> 1 x JUE 25 (203189 - AL)





U H30 E2,5



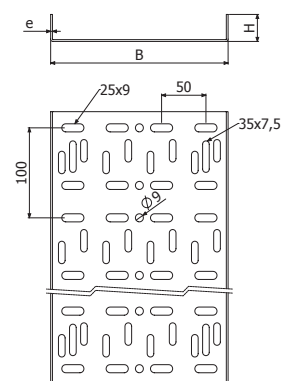
L = 3 m (10 ft)



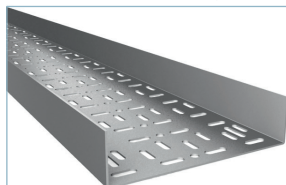
KUC 30 (205646)



	B		H		e	AL	
	mm	inch	mm	inch	mm	REF.	kg/m
U 100x30x2,5	100	4"	30	1 1/6"	2,5	200713	0,90
U 200x30x2,5	200	8"	30	1 1/6"	2,5	200715	1,46
U 300x30x2,5	300	12"	30	1 1/6"	2,5	200716	2,06
U 400x30x2,5	400	16"	30	1 1/6"	2,5	200717	2,64
U 600x30x2,5	600	24"	30	1 1/6"	2,5	200719	3,78



U H60 E2,5



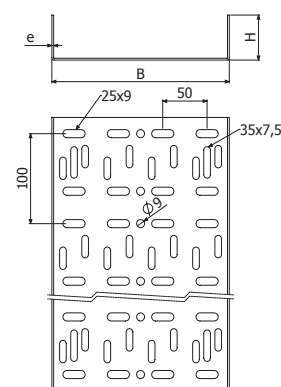
L = 3 m (10 ft)



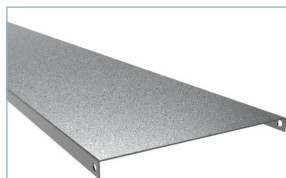
KUC 60 (205725)



	B		H		e	AL	
	mm	inch	mm	inch	mm	REF.	kg/m
U 50x60x2,5	50	2"	60	2 3/8"	2,5	206261	1,05
U 100x60x2,5	100	4"	60	2 3/8"	2,5	200728	1,33
U 200x60x2,5	200	8"	60	2 3/8"	2,5	200730	1,87
U 300x60x2,5	300	12"	60	2 3/8"	2,5	200731	2,47
U 400x60x2,5	400	16"	60	2 3/8"	2,5	200732	3,05
U 600x60x2,5	600	24"	60	2 3/8"	2,5	200734	4,19



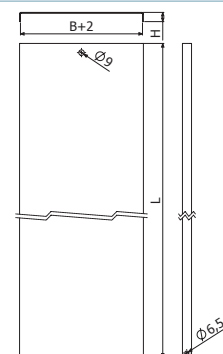
TU E1,5



L = 3 m (10 ft)



	L		B		H		e	AL	
	m	ft	mm	inch	mm	inch	mm	REF.	kg/m
TU 50x1,5 3M	2	6,67	50	2"	15	3/5"	1,5	204514	0,33
TU 100x1,5 3M	3	10	100	4"	15	3/5"	1,5	208170	0,53
TU 150x1,5 3M	3	10	150	6"	15	3/5"	1,5	206428	0,73
TU 200x1,5 3M	3	10	200	8"	15	3/5"	1,5	205082	0,93
TU 300x1,5 3M	3	10	300	12"	15	3/5"	1,5	205081	1,34
TU 400x1,5 3M	3	10	400	16"	15	3/5"	1,5	205757	1,75
TU 600x1,5 3M	3	10	600	24"	15	3/5"	1,5	205080	2,56



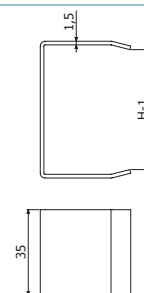
PTU



	H		i304	
	mm	inch	REF.	kg/ud
PTU 30	30	1 1/6"	204626	0,05
PTU 60	60	2 3/8"	203642	0,06



4 x PTU => 1 x TU





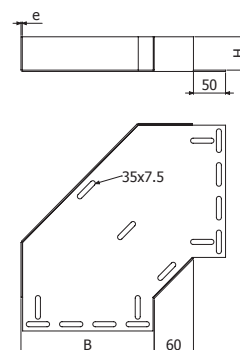
CPU E2.5



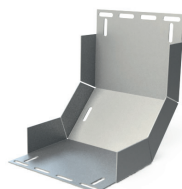
	B		H		e	AL	
	mm	inch	mm	inch	mm	REF.	kg/ud
CPU 100x30x2,5	100	4"	30	1 1/6"	2,5	202213	0,23
CPU 200x30x2,5	200	8"	30	1 1/6"	2,5	202215	0,54
CPU 300x30x2,5	300	12"	30	1 1/6"	2,5	202216	0,97
CPU 400x30x2,5	400	16"	30	1 1/6"	2,5	202217	1,51
CPU 600x30x2,5	600	24"	30	1 1/6"	2,5	202219	2,93
CPU 50x60x2,5	50	2"	60	2 3/8"	2,5	206266	0,17
CPU 100x60x2,5	100	4"	60	2 3/8"	2,5	202228	0,29
CPU 200x60x2,5	200	8"	60	2 3/8"	2,5	202230	0,64
CPU 300x60x2,5	300	12"	60	2 3/8"	2,5	202231	1,11
CPU 400x60x2,5	400	16"	60	2 3/8"	2,5	202232	1,68
CPU 600x60x2,5	600	24"	60	2 3/8"	2,5	202234	3,16



4/100 x B1 (204925-i304)



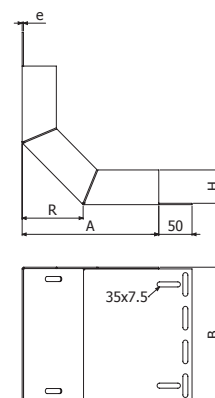
CCU E2.5



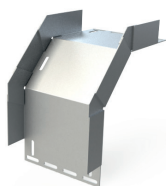
	B		H		e	R		A		AL	
	mm	inch	mm	inch	mm	mm	inch	mm	inch	REF.	kg/ud
CCU 100x30x2,5	100	4"	30	1 1/6"	2,5	80	3 1/7"	173	6 4/5"	202393	0,36
CCU 200x30x2,5	200	8"	30	1 1/6"	2,5	90	3 1/2"	203	8"	202395	0,72
CCU 300x30x2,5	300	12"	30	1 1/6"	2,5	130	5 1/8"	294	11 4/7"	202396	1,40
CCU 400x30x2,5	400	16"	30	1 1/6"	2,5	160	6 207"	324	12 3/4"	202397	1,95
CCU 600x30x2,5	600	24"	30	1 1/6"	2,5	220	8 203"	434	17"	202399	3,63
CCU 50x60x2,5	50	2"	60	2 3/8"	2,5	80	3 1/7"	173	6 4/5"	206267	0,35
CCU 100x60x2,5	100	4"	60	2 3/8"	2,5	80	3 1/7"	173	6 4/5"	202408	0,44
CCU 150x60x2,5	150	6"	60	2 3/8"	2,5	60	2 3/8"	141	5 5/9"	202409	0,54
CCU 200x60x2,5	200	8"	60	2 3/8"	2,5	90	3 1/2"	203	8"	202410	0,83
CCU 300x60x2,5	300	12"	60	2 3/8"	2,5	130	5 1/8"	294	11 4/7"	202411	1,57
CCU 400x60x2,5	400	16"	60	2 3/8"	2,5	160	6 207"	324	12 3/4"	202412	2,15
CCU 600x60x2,5	600	24"	60	2 3/8"	2,5	220	8 203"	434	17"	202414	3,90



4/100 x B1 (204925-i304)



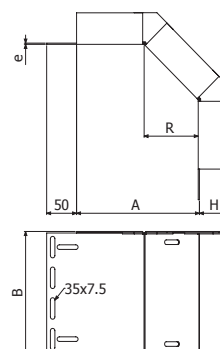
CXU E2.5



	B		H		e	R		A		AL	
	mm	inch	mm	inch	mm	mm	inch	mm	inch	REF.	kg/ud
CXU 100x30x2,5	100	4"	30	1 1/6"	2,5	60	2 3/8"	141	5 5/9"	202573	0,33
CXU 200x30x2,5	200	8"	30	1 1/6"	2,5	75	3"	176	7"	202575	0,63
CXU 300x30x2,5	300	12"	30	1 1/6"	2,5	110	4 1/3"	262	10 1/3"	202576	1,16
CXU 400x30x2,5	400	16"	30	1 1/6"	2,5	115	4 1/2"	277	11"	202577	1,61
CXU 600x30x2,5	600	24"	30	1 1/6"	2,5	160	6 207"	382	15"	202579	2,95
CXU 50x60x2,5	50	2"	60	2 3/8"	2,5	60	2 3/8"	141	5 5/9"	206268	0,37
CXU 100x60x2,5	100	4"	60	2 3/8"	2,5	60	2 3/8"	141	5 5/9"	202588	0,47
CXU 200x60x2,5	200	8"	60	2 3/8"	2,5	75	3"	176	7"	202590	0,78
CXU 300x60x2,5	300	12"	60	2 3/8"	2,5	110	4 1/3"	262	10 1/3"	202591	1,37
CXU 400x60x2,5	400	16"	60	2 3/8"	2,5	115	4 1/2"	277	11"	202592	1,83
CXU 600x60x2,5	600	24"	60	2 3/8"	2,5	160	6 207"	382	15"	202594	3,23

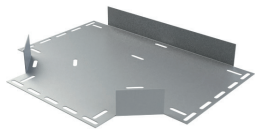


4/100 x B1 (204925-i304)





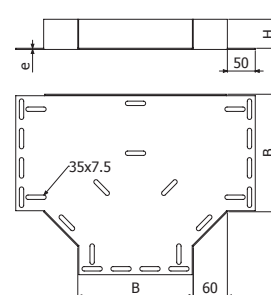
TEU E2.5



	B		H		e	AL	
	mm	inch	mm	inch	mm	REF.	kg/ud
TEU 100x30x2,5	100	4"	30	1 1/6"	2,5	202935	0,36
TEU 200x30x2,5	200	8"	30	1 1/6"	2,5	202937	0,78
TEU 300x30x2,5	300	12"	30	1 1/6"	2,5	202938	1,34
TEU 400x30x2,5	400	16"	30	1 1/6"	2,5	202939	2,05
TEU 600x30x2,5	600	24"	30	1 1/6"	2,5	202941	3,84
TEU 50x60x2,5	50	2"	60	2 3/8"	2,5	206270	0,37
TEU 100x60x2,5	100	4"	60	2 3/8"	2,5	202950	0,44
TEU 200x60x2,5	200	8"	60	2 3/8"	2,5	202952	0,88
TEU 300x60x2,5	300	12"	60	2 3/8"	2,5	202953	1,46
TEU 400x60x2,5	400	16"	60	2 3/8"	2,5	202954	2,18
TEU 600x60x2,5	600	24"	60	2 3/8"	2,5	202956	4,02



4/100 x B1 (204925-i304)



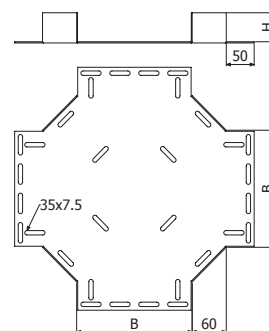
CRU E2.5



	B		H		e	AL	
	mm	inch	mm	inch	mm	REF.	kg/ud
CRU 100x30x2,5	100	4"	30	1 1/6"	2,5	202753	0,43
CRU 200x30x2,5	200	8"	30	1 1/6"	2,5	202755	0,91
CRU 300x30x2,5	300	12"	30	1 1/6"	2,5	202756	1,51
CRU 400x30x2,5	400	16"	30	1 1/6"	2,5	202757	2,26
CRU 600x30x2,5	600	24"	30	1 1/6"	2,5	202759	4,15
CRU 100x60x2,5	100	4"	60	2 3/8"	2,5	202768	0,51
CRU 200x60x2,5	200	8"	60	2 3/8"	2,5	202770	0,97
CRU 300x60x2,5	300	12"	60	2 3/8"	2,5	202771	1,58
CRU 400x60x2,5	400	16"	60	2 3/8"	2,5	202772	2,32
CRU 600x60x2,5	600	24"	60	2 3/8"	2,5	202774	4,21



4/100 x B1 (204925-i304)



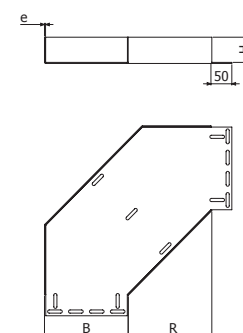
CPU-200 E2.5



	B		H		e	R		AL	
	mm	inch	mm	inch	mm	mm	inch	REF.	kg/ud
CPU 100x30x2,5	100	4"	30	1 1/6"	2,5	200	8"	209903	0,62
CPU 200x30x2,5	200	8"	30	1 1/6"	2,5	200	8"	209904	1,05
CPU 300x30x2,5	300	12"	30	1 1/6"	2,5	200	8"	209905	1,64
CPU 400x30x2,5	400	16"	30	1 1/6"	2,5	200	8"	209906	2,35
CPU 600x30x2,5	600	24"	30	1 1/6"	2,5	200	8"	209907	4,09
CPU 50x60x2,5	50	2"	60	2 3/8"	2,5	200	8"	209908	0,51
CPU 100x60x2,5	100	4"	60	2 3/8"	2,5	200	8"	209909	0,72
CPU 200x60x2,5	200	8"	60	2 3/8"	2,5	200	8"	209910	1,24
CPU 300x60x2,5	300	12"	60	2 3/8"	2,5	200	8"	209911	1,87
CPU 400x60x2,5	400	16"	60	2 3/8"	2,5	200	8"	209912	2,60
CPU 600x60x2,5	600	24"	60	2 3/8"	2,5	200	8"	209913	4,42

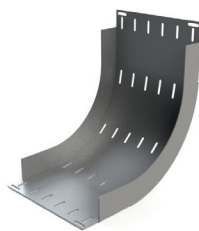


4/100 x B1 (204925-i304)





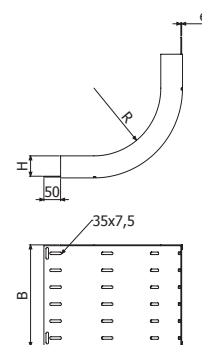
CCU-200 E2,5



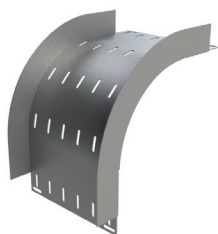
	B		H		e		R		AL	
	mm	inch	mm	inch	mm	mm	inch	REF.	kg/ud	
CCU 100x30x2,5	100	4"	30	1 1/6"	2,5	200	8"	209914	0,74	
CCU 200x30x2,5	200	8"	30	1 1/6"	2,5	200	8"	209915	1,20	
CCU 300x30x2,5	300	12"	30	1 1/6"	2,5	200	8"	209916	1,66	
CCU 400x30x2,5	400	16"	30	1 1/6"	2,5	200	8"	209917	2,13	
CCU 600x30x2,5	600	24"	30	1 1/6"	2,5	200	8"	209918	3,05	
CCU 50x60x2,5	50	2"	60	2 3/8"	2,5	200	8"	209919	0,74	
CCU 100x60x2,5	100	4"	60	2 3/8"	2,5	200	8"	209920	0,96	
CCU 200x60x2,5	200	8"	60	2 3/8"	2,5	200	8"	209921	1,42	
CCU 300x60x2,5	300	12"	60	2 3/8"	2,5	200	8"	209922	1,88	
CCU 400x60x2,5	400	16"	60	2 3/8"	2,5	200	8"	209923	2,34	
CCU 600x60x2,5	600	24"	60	2 3/8"	2,5	200	8"	209924	3,27	



4/100 x B1 (204925-i304)



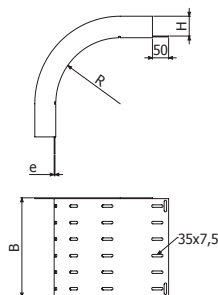
CXU-200 E2,5



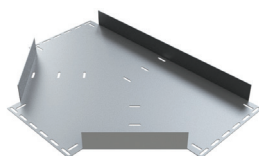
	B		H		e		R		AL	
	mm	inch	mm	inch	mm	mm	inch	REF.	kg/ud	
CXU 100x30x2,5	100	4"	30	1 1/6"	2,5	200	8"	209925	0,66	
CXU 200x30x2,5	200	8"	30	1 1/6"	2,5	200	8"	209926	1,06	
CXU 300x30x2,5	300	12"	30	1 1/6"	2,5	200	8"	209927	1,46	
CXU 400x30x2,5	400	16"	30	1 1/6"	2,5	200	8"	209928	1,87	
CXU 600x30x2,5	600	24"	30	1 1/6"	2,5	200	8"	209929	2,67	
CXU 50x60x2,5	50	2"	60	2 3/8"	2,5	200	8"	209930	0,70	
CXU 100x60x2,5	100	4"	60	2 3/8"	2,5	200	8"	209931	0,90	
CXU 200x60x2,5	200	8"	60	2 3/8"	2,5	200	8"	209932	1,30	
CXU 300x60x2,5	300	12"	60	2 3/8"	2,5	200	8"	209933	1,70	
CXU 400x60x2,5	400	16"	60	2 3/8"	2,5	200	8"	209934	2,11	
CXU 600x60x2,5	600	24"	60	2 3/8"	2,5	200	8"	209935	2,91	



4/100 x B1 (204925-i304)



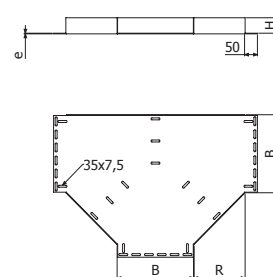
TEU-200 E2,5



	B		H		e	R		AL	
	mm	inch	mm	inch	mm	mm	inch	REF.	kg/ud
TEU 100x30x2,5	100	4"	30	1 1/6"	2,5	200	8"	209936	1,02
TEU 200x30x2,5	200	8"	30	1 1/6"	2,5	200	8"	209937	1,73
TEU 300x30x2,5	300	12"	30	1 1/6"	2,5	200	8"	209938	2,57
TEU 400x30x2,5	400	16"	30	1 1/6"	2,5	200	8"	209939	3,55
TEU 600x30x2,5	600	24"	30	1 1/6"	2,5	200	8"	209940	5,91
TEU 50x60x2,5	50	2"	60	2 3/8"	2,5	200	8"	209941	0,92
TEU 100x60x2,5	100	4"	60	2 3/8"	2,5	200	8"	209942	1,23
TEU 200x60x2,5	200	8"	60	2 3/8"	2,5	200	8"	209943	1,96
TEU 300x60x2,5	300	12"	60	2 3/8"	2,5	200	8"	209944	2,82
TEU 400x60x2,5	400	16"	60	2 3/8"	2,5	200	8"	209945	3,83
TEU 600x60x2,5	600	24"	60	2 3/8"	2,5	200	8"	209946	6,23

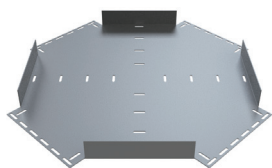


4/100 x B1 (204925-i304)





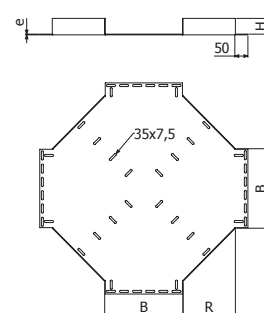
CRU-200 E2.5



	B		H		e	R		AL	
	mm	inch	mm	inch		mm	inch	REF.	kg/ud
CRU 100x30x2,5	100	4"	30	1 1/6"	2,5	200	8"	209947	1,45
CRU 200x30x2,5	200	8"	30	1 1/6"	2,5	200	8"	209948	2,30
CRU 300x30x2,5	300	12"	30	1 1/6"	2,5	200	8"	209949	3,28
CRU 400x30x2,5	400	16"	30	1 1/6"	2,5	200	8"	209950	4,40
CRU 600x30x2,5	600	24"	30	1 1/6"	2,5	200	8"	209951	7,06
CRU 50x60x2,5	50	2"	60	2 3/8"	2,5	200	8"	209952	1,31
CRU 100x60x2,5	100	4"	60	2 3/8"	2,5	200	8"	209953	1,68
CRU 200x60x2,5	200	8"	60	2 3/8"	2,5	200	8"	209954	2,53
CRU 300x60x2,5	300	12"	60	2 3/8"	2,5	200	8"	209955	3,51
CRU 400x60x2,5	400	16"	60	2 3/8"	2,5	200	8"	209956	4,63
CRU 600x60x2,5	600	24"	60	2 3/8"	2,5	200	8"	209957	6,29



4/100 x B1 (204925-i304)



KUC E2.5



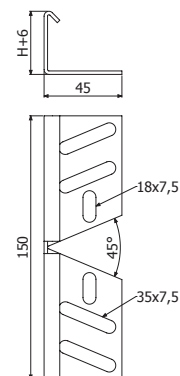
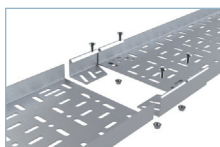
	H		e	AL	
	mm	inch		REF.	kg/ud
KUC 30	30	1 1/6"	2	205646	0,16
KUC 60	60	2 3/8"	2	205725	0,23



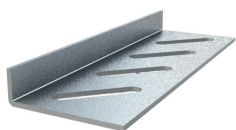
2 x JU + 4/100 x B1 (204925-i304)



0 → 45°



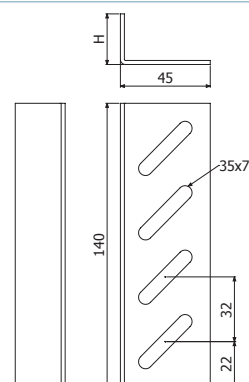
JUE



	H		e	AL	
	mm	inch		REF.	kg/ud
JUE 12	12	1/2"	2	203188	0,05
JUE 25	25	1 "	2	203189	0,06
JUE 45	45	1 7/9 "	2	203190	0,15
JUE 65	65	2 5/9"	2	203191	0,23



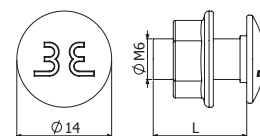
20100 x B1 (204925-i304)

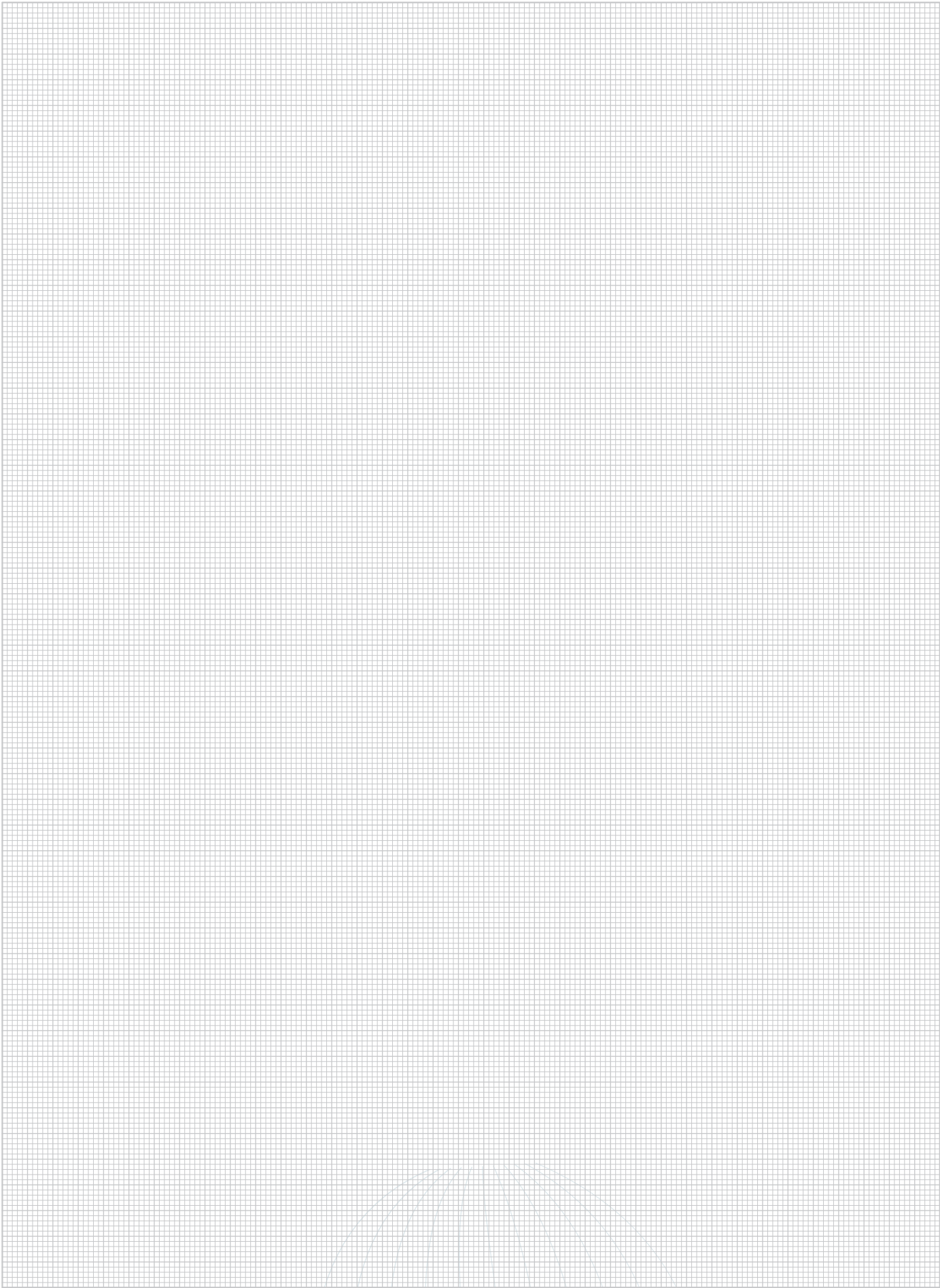


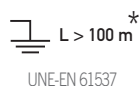
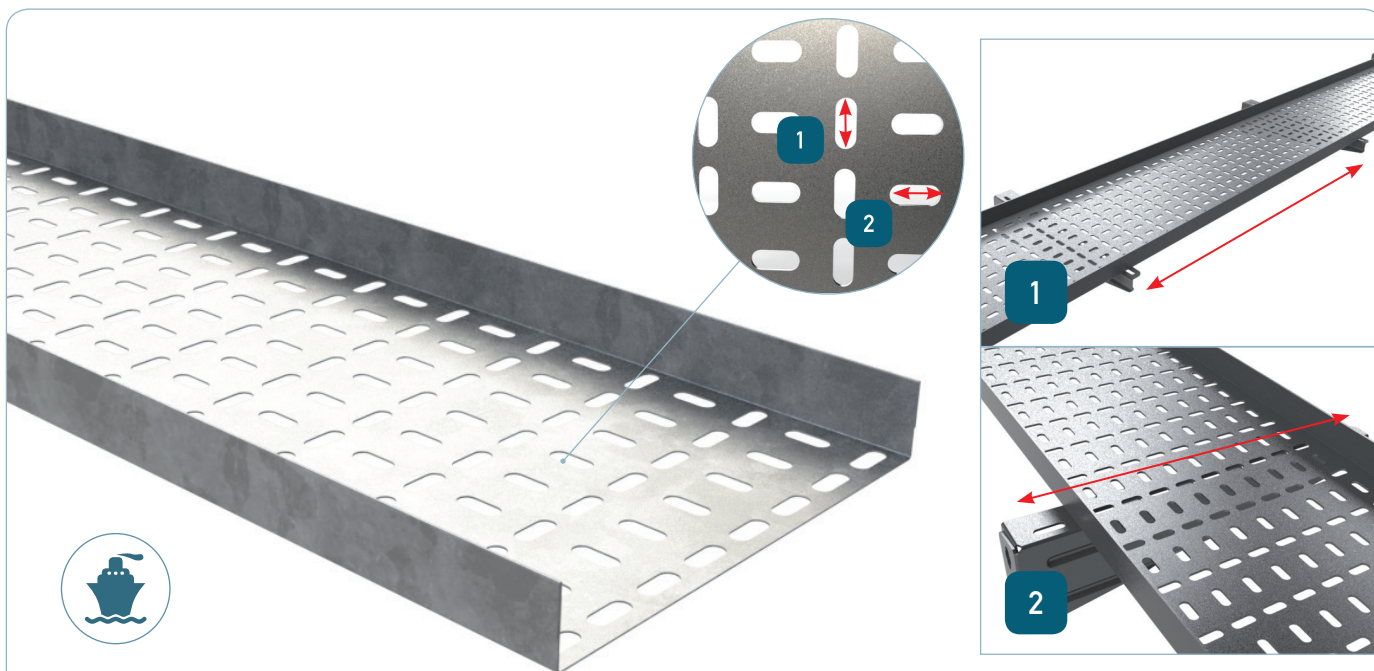
B1



	L	Pap	i304	
			REF.	kg/ud
B1-100	20	6	204925	0,79







UNE-EN 61537



UNE-EN 61537
UNE 23727



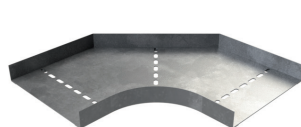
UNE-EN 61537



UNE-EN 61537



UNE-EN 61537



CPEB



JUEB

B		Filling Area					
		H10 (1/3")		H15 (3/5")		H30 (1 1/6")	
mm	inch	cm ²	in ²	cm ²	in ²	cm ²	in ²
50	2"	45,2	7,0	69,5	10,8	142,4	22,1
80	3"	73,1	11,3	112,4	17,4	230,3	35,7
100	4"	91,7	14,2	141,0	21,9	288,9	44,8
150	6"	138,2	21,4	212,5	32,9	435,4	67,5
200	8"	184,7	28,6	284,0	44,0	581,9	90,2
250	10"	228,5	35,4	352,7	54,7	725,3	112,4
300	12"	274,5	42,6	423,7	65,7	871,3	135,1
400	16"	366,5	56,8	565,7	87,7	1163,3	180,3
500	20"	448,2	69,5	697,2	108,1	1444,2	223,9
600	24"	538,2	83,4	837,2	129,8	1734,2	268,8

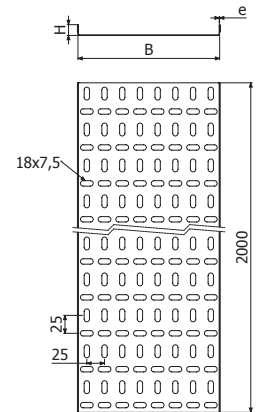


EB

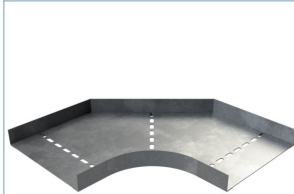


	B		H		e	GS		i304	
	mm	inch	mm	inch	mm	REF.	kg/ud	REF.	kg/m
EB 50X10	50	2"	10	1/3"	0,70	217173	0,45	217183	0,45
EB 80X10	80	3"	10	1/3"	0,70	217174	0,62	217184	0,62
EB 100X15	100	4"	15	3/5"	0,70	217175	0,82	217185	0,82
EB 150X15	150	6"	15	3/5"	0,70	217176	1,10	217186	1,10
EB 200X15	200	8"	15	3/5"	0,70	217177	1,38	217187	1,38
EB 250X30	250	10"	30	1 1/6"	0,80	217178	2,20	217188	2,20
EB 300X30	300	12"	30	1 1/6"	0,80	217179	2,52	217189	2,52
EB 400X30	400	16"	30	1 1/6"	0,80	217180	3,16	217190	3,16
EB 500X30	500	20"	30	1 1/6"	1,00	217181	4,74	217191	4,74
EB 600X30	600	24"	30	1 1/6"	1,00	217182	5,54	217192	5,54

2 x JUEB
EB 50x10 -> 1 x JUEB 10-15 (217269-GS / 217271-i304)

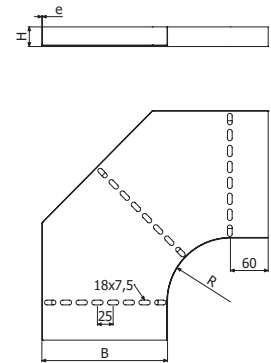


CPEB



	B		H		R		e	GS		i304	
	mm	inch	mm	inch	mm	inch	mm	REF.	kg/ud	REF.	kg/m
CPEB 50X10	50	2"	10	1/3"	100	4"	0,70	217193	0,42	217203	0,42
CPEB 80X10	80	3"	10	1/3"	100	4"	0,70	217194	0,55	217204	0,55
CPEB 100X15	100	4"	15	3/5"	100	4"	0,70	217195	0,65	217205	0,65
CPEB 150X15	150	6"	15	3/5"	100	4"	0,70	217196	0,92	217206	0,92
CPEB 200X15	200	8"	15	3/5"	100	4"	0,70	217197	1,24	217207	1,24
CPEB 250X30	250	10"	30	1 1/6"	100	4"	0,80	217198	1,61	217208	1,61
CPEB 300X30	300	12"	30	1 1/6"	100	4"	0,80	217199	2,03	217209	2,03
CPEB 400X30	400	16"	30	1 1/6"	100	4"	0,80	217200	3,01	217210	3,01
CPEB 500X30	500	20"	30	1 1/6"	100	4"	1,00	217201	4,18	217211	4,18
CPEB 600X30	600	24"	30	1 1/6"	100	4"	1,00	217202	5,54	217212	5,54

2 x JUEB
CPEB 50x10 -> 1 x JUEB 10-15 (217269-GS / 217271-i304)

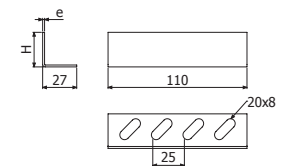


JUEB



	H		e	GS		i304	
	mm	inch	mm	REF.	kg/ud	REF.	kg/m
JUEB 10-15	10	3/8"	1	217269	0,03	217271	0,03
JUEB 30	27	1"	1,5	217270	0,06	217272	0,06

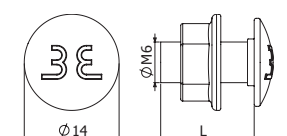
2/100 x B1 (204356 - GS // 204925 - i304)

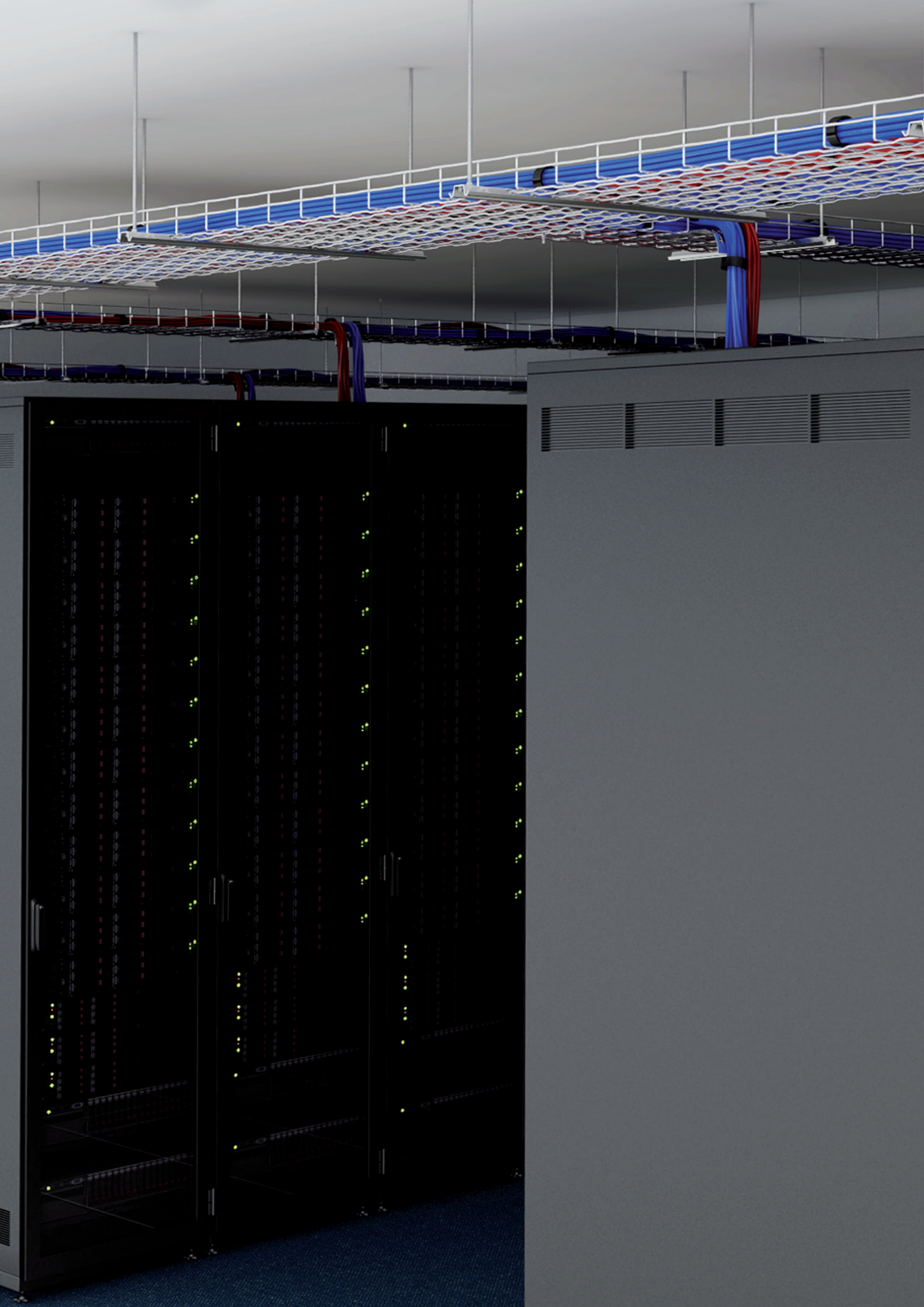


B1



	L	Pap	EZ		i304	
			REF.	kg/ud	REF.	kg/m
B1-100	14	6	204356	0,77	-	-
B1-100	20	6	-	-	204925	0,77





basorfil



 BF2R..... P. 04

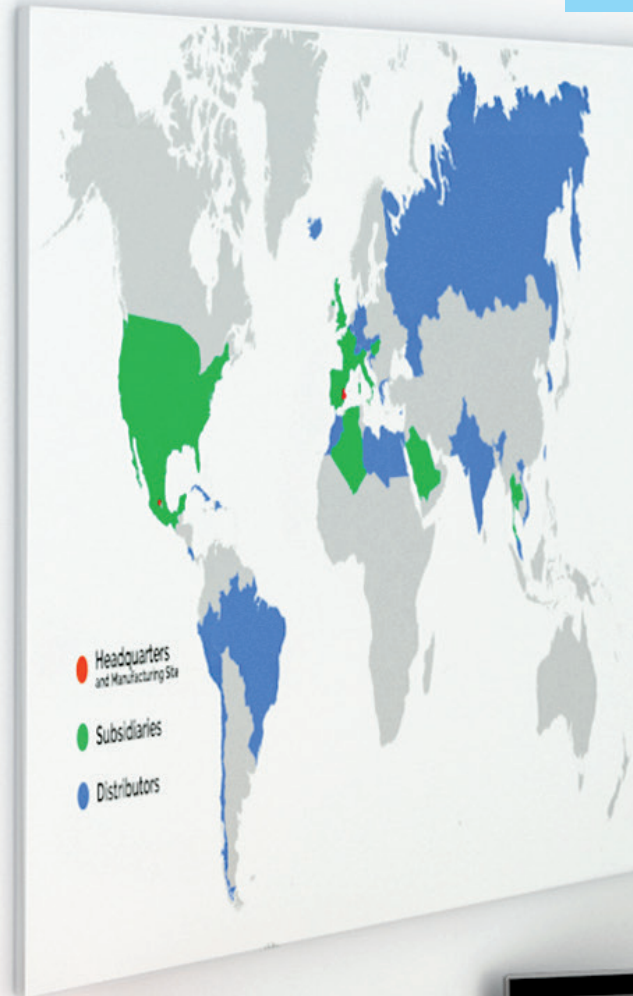
 BFR..... P. 06

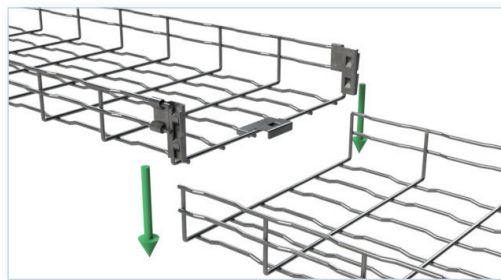
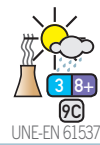
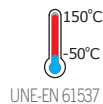
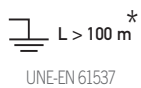
 EBFR..... P. 10

 A P. 12



BASORFIL

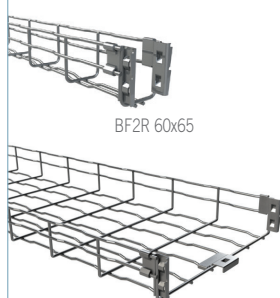




		Filling Area			
B		H65 (2")		H105 (4")	
mm	inch	cm ²	in ²	cm ²	in ²
60	2"	25	3,9	-	-
100	4"	51	7,8	81	12,6
150	6"	81	12,5	134	20,7
200	8"	111	17,2	186	28,8
300	12"	170	26,4	291	45,1
400	16"	228	35,4	396	61,4
450	18"	256	39,7	448	69,5
500	20"	286	39,7	501	77,7
600	24"	345	44,3	606	93,9



BF2R H65

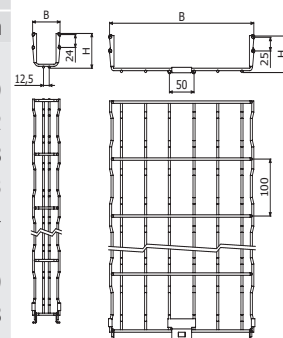


BF2R 60x65



L = 3 m (10 ft)

	B		H			EZ		EZ 1000		i304		i316	
	mm	inch	mm	inch		REF.	kg/m	REF.	kg/m	REF.	kg/m	REF.	kg/m
BF2R-2F 60X65	60	2"	65	2"	0	207389	0,75	217354	0,75	-	-	-	-
BF2R-2F 60X65	60	2"	65	2"	0	-	-	-	-	207516	0,59	218617	0,59
BF2R-2F 100X65	100	4"	65	2"	0	207248	0,79	217355	0,79	207502	0,82	218618	0,82
BF2R-2F 150X65	150	6"	65	2"	0	207249	0,84	217356	0,84	207503	0,88	218619	0,88
BF2R-2F 200X65	200	8"	65	2"	0	207250	1,09	217357	1,09	207504	1,13	218620	1,13
BF2R-2F 300X65	300	12"	65	2"	1	207251	1,58	217358	1,58	207505	1,74	218621	1,74
BF2R-2F 400X65	400	16"	65	2"	1	207394	2,01	217359	2,01	207506	2,11	218622	2,11
BF2R-2F 450X65	450	18"	65	2"	1	209989	2,50	217360	2,50	207530	2,29	218623	2,29
BF2R-2F 500X65	500	20"	65	2"	2	207395	2,67	217361	2,67	207507	2,48	218624	2,48
BF2R-2F 600X65	600	24"	65	2"	2	207396	3,13	217362	3,13	207508	2,85	218625	2,85



BF2R 60x65

BF2R H65



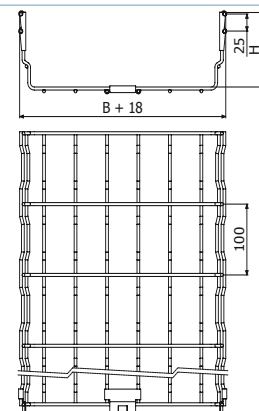
BF2R H105



L = 3 m (10 ft)

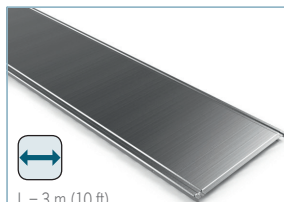


	B		H			EZ		EZ 1000		i304		i316	
	mm	inch	mm	inch		REF.	kg/m	REF.	kg/m	REF.	kg/m	REF.	kg/m
BF2R 100X105	100	4"	105	4"	0	207914	1,09	217363	1,09	218559	1,15	218626	1,15
BF2R 150X105	150	6"	105	4"	0	207915	1,14	217364	1,14	218560	1,20	218627	1,20
BF2R 200X105	200	8"	105	4"	0	207397	1,59	217365	1,59	207509	1,75	218628	1,75
BF2R 300X105	300	12"	105	4"	1	207398	2,01	217366	2,01	207510	2,38	218629	2,38
BF2R 400X105	400	16"	105	4"	1	207399	2,71	217367	2,71	207511	2,50	218630	2,50
BF2R 450X105	450	18"	105	4"	1	209990	2,92	217368	2,92	212109	2,71	218631	2,71
BF2R 500X105	500	20"	105	4"	2	207400	3,12	217369	3,12	207512	2,81	218632	2,81
BF2R 600X105	600	24"	105	4"	2	207401	3,53	217370	3,53	207513	3,26	218633	3,26





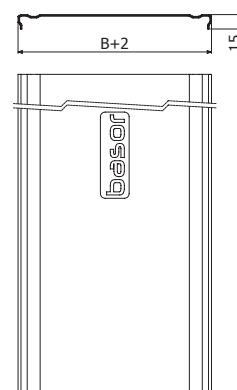
TBFR



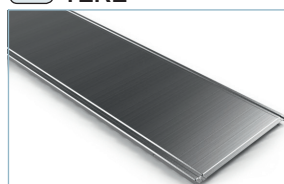
L = 3 m (10 ft)

TBFR 100
TBFR 150
TBFR 200
TBFR 300
TBFR 400
TBFR 500
TBFR 600

B		GS	
mm	inch	REF.	kg/m
100	4"	209796	0,71
150	6"	209797	0,99
200	8"	209798	1,27
300	12"	209799	1,83
400	16"	209800	2,39
500	20"	209801	3,37
600	24"	209802	4,01



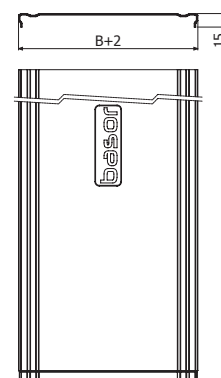
TERE



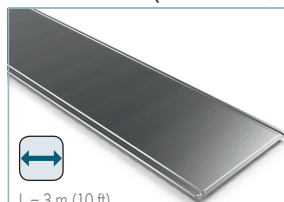
L = 3 m (10 ft)
100/150/200/300



	B		GS		GC		i304		i316	
	mm	inch	REF.	kg/m	REF.	kg/m	REF.	kg/m	REF.	kg/m
TERE 100	100	4"	201312	0,55	201321	0,82	204560	0,71	218154	0,81
TERE 150	150	6"	201313	0,76	201322	1,14	205123	0,99	218155	1,13
TERE 200	200	8"	201314	0,98	201323	1,46	204561	1,27	218156	1,45
TERE 300	300	12"	201316	1,55	201325	2,11	204716	2,09	218157	2,09
TERE 400 2M	400	16"	201317	2,19	201326	2,75	-	-	-	-
TERE 500 2M	500	20"	201318	3,33	201327	3,77	-	-	-	-
TERE 600 2M	600	24"	201319	3,95	201328	4,46	-	-	-	-
TERE 400 3M	400	16"	-	-	-	-	204931	2,73	218158	2,73
TERE 500 3M	500	20"	-	-	-	-	204562	3,37	218159	3,37
TERE 600 3M	600	24"	-	-	-	-	205357	4,01	218160	4,01



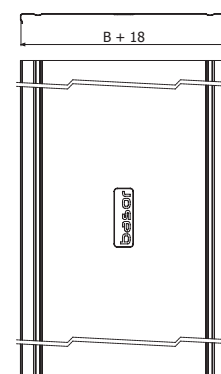
TEBFR (BF2R H105)

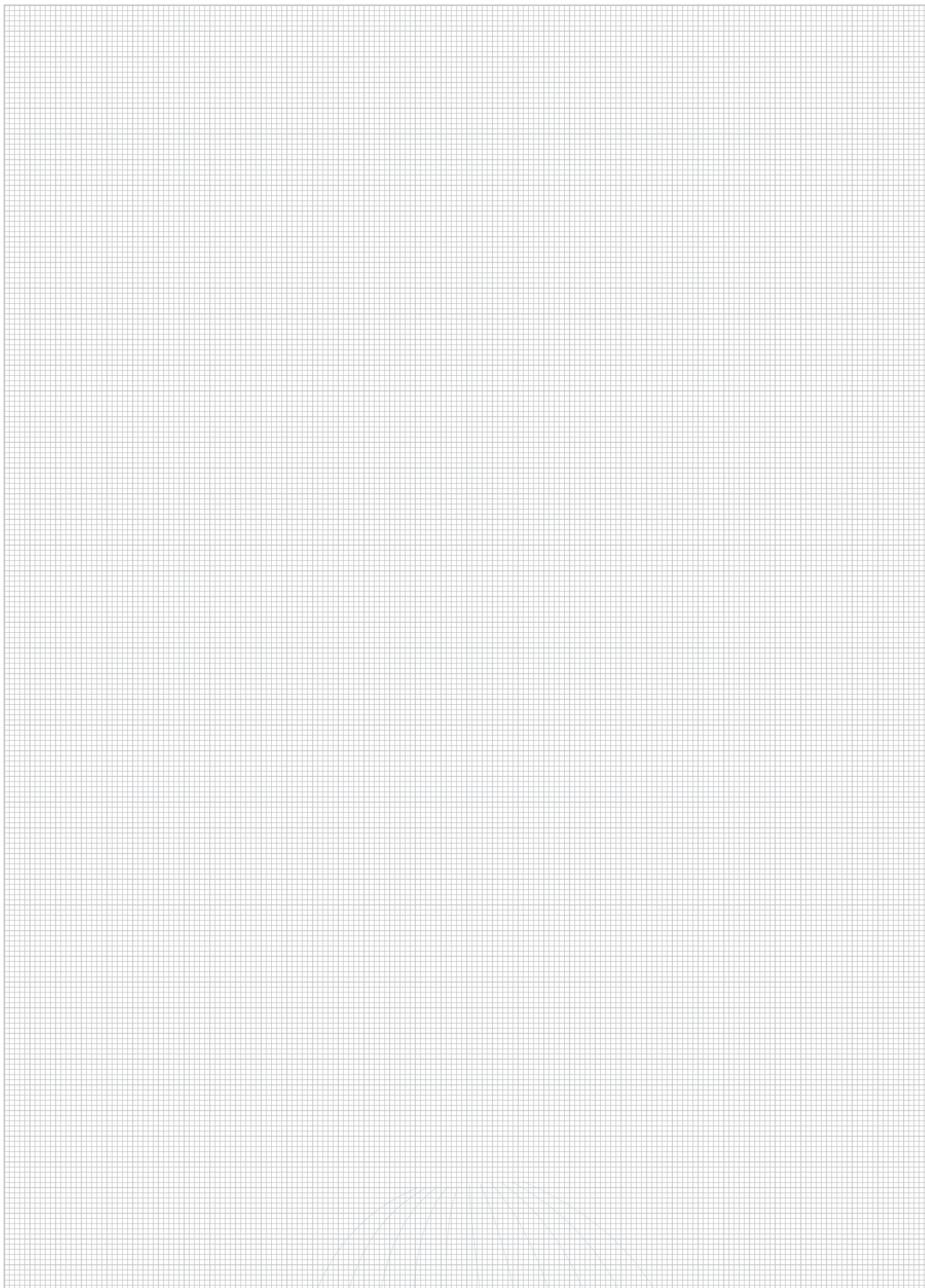


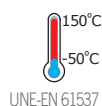
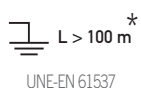
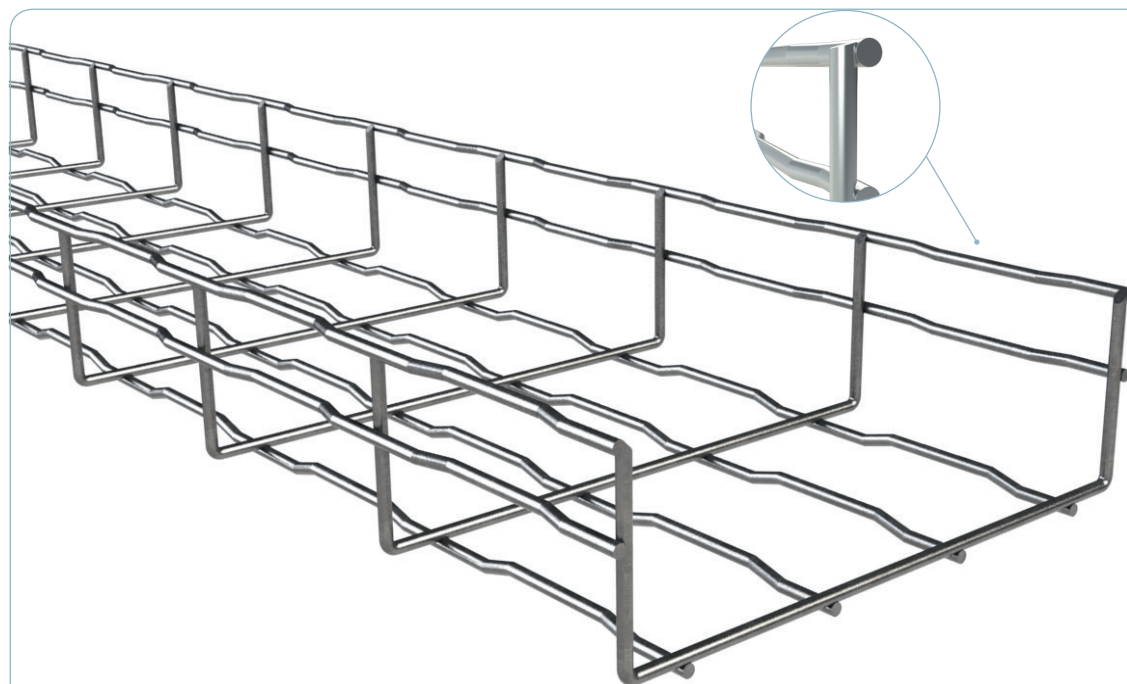
L = 3 m (10 ft)

TEBFR 100
TEBFR 150
TEBFR 200
TEBFR 300
TEBFR 400
TEBFR 500
TEBFR 600

	B		GS		GC		i304		i316	
	mm	inch	REF.	kg/m	REF.	kg/m	REF.	kg/m	REF.	kg/m
TEBFR 100	100	4"	209789	0,81	209886	0,83	218576	0,81	218643	0,81
TEBFR 150	150	6"	209790	1,09	209887	1,12	218577	1,09	218644	1,09
TEBFR 200	200	8"	209791	1,37	209888	1,41	218578	1,37	218645	1,37
TEBFR 300	300	12"	209792	2,21	209889	1,99	218579	1,93	218646	1,93
TEBFR 400	400	16"	209793	2,85	209890	2,56	218580	2,49	218647	2,49
TEBFR 500	500	20"	209794	4,36	209891	3,59	218581	3,49	218648	3,49
TEBFR 600	600	24"	209795	5,16	209892	4,25	218582	4,13	218649	4,13







URBF



UREBF



CGBF



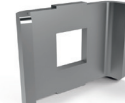
CULA 65/105



CTBF



JUBFR-A



GBF



UCBF



KIT90



JUER-BFR 60/65



MU



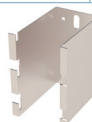
SL



SLS



SPBF



SPVBF



SSC



SST



STBF



PBF



SFS



KFS



PBF60



STBU



CFBFR41



STB2



SUC



SUCM



SUCM 35



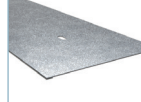
BJC



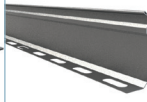
BJCM



SFL



FSBFR



PS



PTBFR



TFBFR

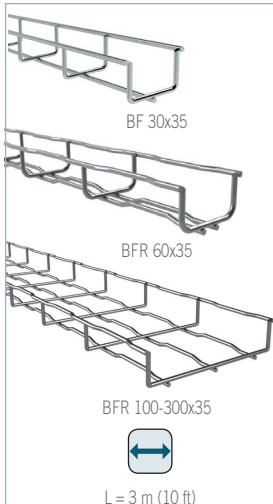


Filling Area

B		Filling Area							
		H35 (1 3/8")		H65 (2")		H105 (4")		H150 (6")	
mm	inch	cm ²	in ²	cm ²	in ²	cm ²	in ²	cm ²	in ²
60	2"	12	1,8	25	3,9	-	-	-	-
100	4"	23	3,5	51	7,8	-	-	-	-
150	6"	36	5,6	81	12,5	146	22,6	276	42,8
200	8"	50	7,7	111	17,2	199	30,8	424	65,7
300	12"	77	11,9	170	26,4	305	47,3	574	89,1
400	16"	-	-	228	35,4	410	63,6	649	100,7
500	20"	-	-	286	39,7	518	71,9	725	112,4
600	24"	-	-	345	44,3	625	80,2	875	135,7



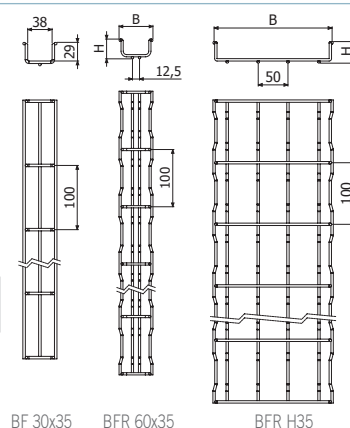
BFR H35 EZ-GC



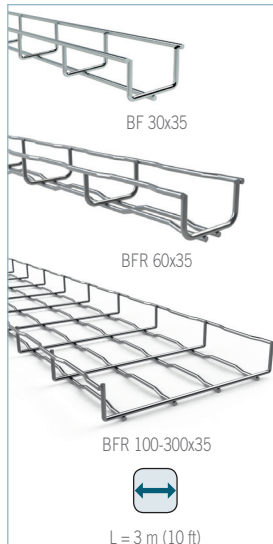
	B		H		EZ		GC70	
	mm	inch	mm	inch	REF.	kg/m	REF.	kg/m
BF 30X35	30	1"	35	1 3/8"	209804	0,47	-	-
BFR 60X35	60	2"	35	1 3/8"	206407	0,51	208230	0,55
BFR 100X35	100	4"	35	1 3/8"	203616	0,55	200286	0,63
BFR 150X35	150	6"	35	1 3/8"	203617	0,67	200287	0,73
BFR 200X35	200	8"	35	1 3/8"	203618	0,81	200288	0,89
BFR 300X35	300	12"	35	1 3/8"	203619	1,27	200289	1,39

30, 60, 100, 150, 200 2x CGBF (204364-EZ / 204360-GC).

300 3x CGBF (204364-EZ / 204360-GC)



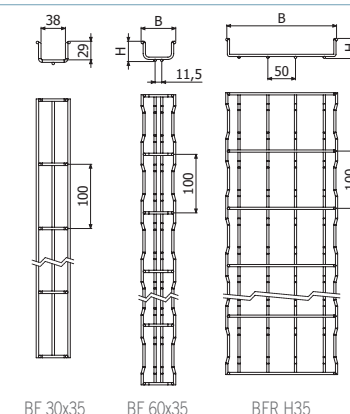
BFR H35 i304-i316



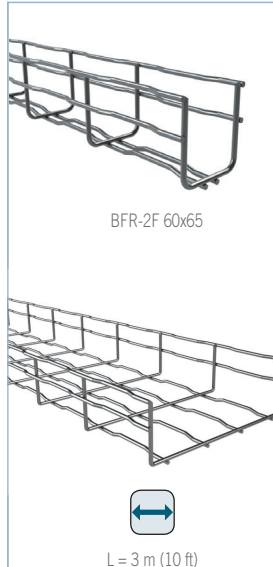
	B		H		i304		i316	
	mm	inch	mm	inch	REF.	kg/m	REF.	kg/m
BF 30X35	30	1"	35	1 3/8"	209803	0,43	-	-
BFR 60X35	60	2"	35	1 3/8"	206516	0,51	208233	0,51
BFR 100X35	100	4"	35	1 3/8"	200303	0,66	207415	0,66
BFR 150X35	150	6"	35	1 3/8"	200304	0,69	207416	0,69
BFR 200X35	200	8"	35	1 3/8"	200305	0,85	207417	0,85
BFR 300X35	300	12"	35	1 3/8"	200306	1,39	207418	1,39

≤ 200 2x CGBF (204915-i304 / 205358-i316)

≥ 300 3x CGBF (204915-i304 / 205358-i316)



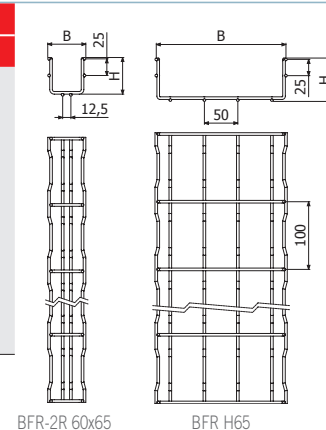
BFR H65 EZ-GC



	B		H		EZ		GC70	
	mm	inch	mm	inch	REF.	kg/m	REF.	kg/m
BFR-2F 60X65	60	2"	61	2"	210009	0,71	215576	0,76
BFR 100X65	100	4"	65	2"	203622	0,77	200291	0,83
BFR 150X65	150	6"	65	2"	203623	0,82	200292	0,89
BFR 200X65	200	8"	65	2"	203624	1,06	200293	1,15
BFR 300X65	300	12"	65	2"	203625	1,57	200294	1,69
BFR 400X65	400	16"	65	2"	204407	1,96	200295	2,11
BFR 450X65	450	18"	65	2"	-	-	204957	2,39
BFR 500X65	500	20"	65	2"	204409	2,67	200296	2,87
BFR 600X65	600	24"	65	2"	203626	3,06	200297	3,29

≤ 200 2x URB (206217-EZ / 206219-GC).

≥ 300 2x URB (206217-EZ / 206219-GC) + 1x CGBF (204364-EZ / 204360-GC).





BFR H65 i304-i316



BFR 60x65



L = 3 m (10 ft)



L = 3 m (10 ft)

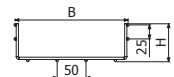
	B		H		i304		i316	
	mm	inch	mm	inch	REF.	kg/m	REF.	kg/m
BFR-2F 60X65	60	2"	65	2"	200307	0,66	207419	0,67
BFR 100X65	100	4"	65	2"	200308	0,80	207420	0,80
BFR 150X65	150	6"	65	2"	200309	0,85	207421	0,85
BFR 200X65	200	8"	65	2"	200310	1,11	207422	1,11
BFR 300X65	300	12"	65	2"	200311	1,69	207423	1,69
BFR 400X65	400	16"	65	2"	200312	2,05	207424	2,05
BFR 500X65	500	20"	65	2"	200313	2,41	207425	2,41
BFR 600X65	600	24"	65	2"	200314	2,77	207426	2,78

≤ 200 2x CGBF (204915-i304 / 205358-i316)

≥ 300 3x CGBF (204915-i304 / 205358-i316)



BFR-2F 60x65



BFR H65



BFR H105 EZ-GC

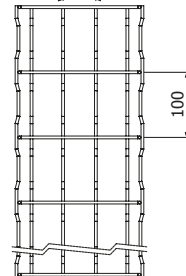
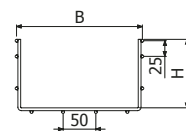


L = 3 m (10 ft)

	B		H		EZ		GC70	
	mm	inch	mm	inch	REF.	kg/m	REF.	kg/m
BFR 100X105	100	4"	105	4"	-	-	206351	1,15
BFR 200X105	200	8"	105	4"	204953	1,57	200298	1,69
BFR 300X105	300	12"	105	4"	204959	1,90	200299	2,05
BFR 400X105	400	16"	105	4"	204960	2,66	200300	2,86
BFR 500X105	500	20"	105	4"	204961	2,83	200301	3,05
BFR 600X105	600	24"	105	4"	206043	3,42	200302	3,68

≤ 200 2x URBF (206217-EZ / 206219-GC).

≥ 300 2x URBF (206217-EZ / 206219-GC) + 1x CGBF (204364-EZ / 204360-GC).



BFR H105 i304-i316

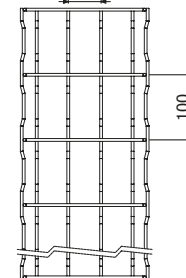
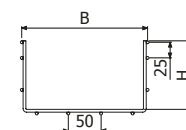


L = 3 m (10 ft)

	B		H		i304		i316	
	mm	inch	mm	inch	REF.	kg/m	REF.	kg/m
BFR 100X105	100	4"	105	4"	208769	1,12	-	-
BFR 150X105	150	6"	105	4"	218738	1,60	-	-
BFR 200X105	200	8"	105	4"	200315	1,69	207427	1,69
BFR 300X105	300	12"	105	4"	200316	2,05	207428	2,05
BFR 400X105	400	16"	105	4"	200317	2,41	207429	2,41
BFR 500X105	500	20"	105	4"	200318	2,77	207430	2,78
BFR 600X105	600	24"	105	4"	200319	3,14	207431	3,14

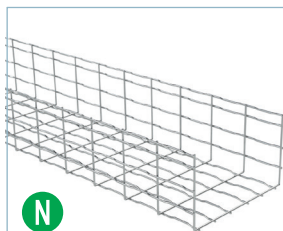
≤ 200 2x CGBF (204915-i304 / 205358-i316)

≥ 300 3x CGBF (204915-i304 / 205358-i316)





BFR H150 EZ



N

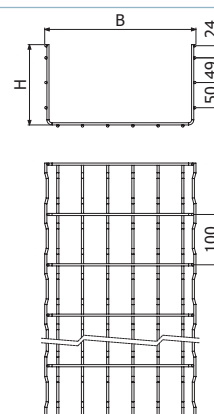


L = 3 m (10 ft)

	B		H		EZ	
	mm	inch	mm	inch	REF.	kg/m
BFR 200X150	200	8"	150	4"	209549	1,98
BFR 300X150	300	12"	150	4"	209550	2,66
BFR 400X150	400	16"	150	4"	209551	3,06
BFR 450X150	450	18"	150	4"	209991	3,16
BFR 500X150	500	20"	150	4"	209552	3,45
BFR 600X150	600	24"	150	4"	209553	3,63

= 200 4x CGBF (204364-EZ)

≥ 300 5x CGBF (204364-EZ)

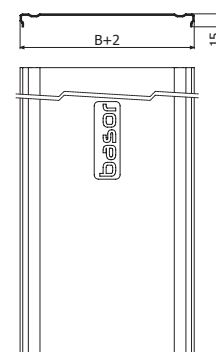


TBFR



L = 3 m (10 ft)

	B		GS	
	mm	inch	REF.	kg/m
TBFR 100	100	4"	209796	0,71
TBFR 150	150	6"	209797	0,99
TBFR 200	200	8"	209798	1,27
TBFR 300	300	12"	209799	1,83
TBFR 400	400	16"	209800	2,39
TBFR 500	500	20"	209801	3,37
TBFR 600	600	24"	209802	4,01



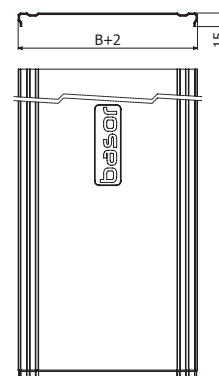
TERE



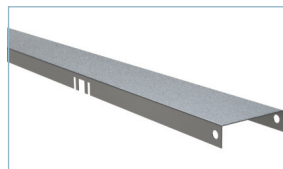
L = 3 m (10 ft)
100/150/200/300



	B		GS		GC		i304		i316	
	mm	inch	REF.	kg/m	REF.	kg/m	REF.	kg/m	REF.	kg/m
TERE 100	100	4"	201312	0,55	201321	0,82	204560	0,71	218154	0,81
TERE 150	150	6"	201313	0,76	201322	1,14	205123	0,99	218155	1,13
TERE 200	200	8"	201314	0,98	201323	1,46	204561	1,27	218156	1,45
TERE 300	300	12"	201316	1,55	201325	2,11	204716	2,09	218157	2,09
TERE 400 2M	400	16"	201317	2,37	201326	2,75	-	-	-	-
TERE 500 2M	500	20"	201318	3,33	201327	3,77	-	-	-	-
TERE 600 2M	600	24"	201319	3,95	201328	4,46	-	-	-	-
TERE 400 3M	400	16"	-	-	-	-	204931	2,73	218158	2,73
TERE 500 3M	500	20"	-	-	-	-	204562	3,37	218159	3,37
TERE 600 3M	600	24"	-	-	-	-	205357	4,01	218160	4,01



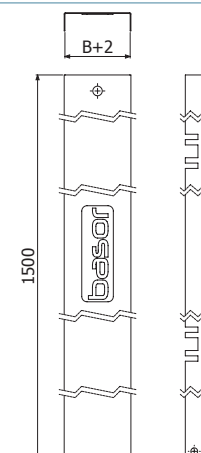
TBF 60

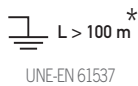
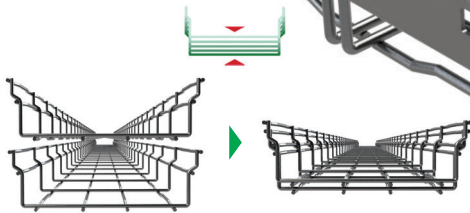


L = 1,5 m (5 ft)



	B		GS		GC		i304	
	mm	inch	REF.	kg/m	REF.	kg/m	REF.	kg/m
TBF 60 1,5M	60	2"	206044	0,55	203614	0,63	205594	0,55





UNE-EN 61537



UNE-EN 61537
UNE 23727



UNE-EN 61537



UNE-EN 61537



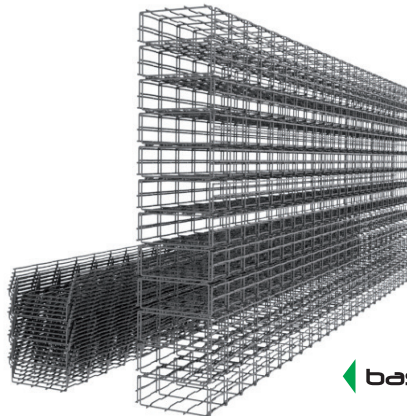
H65 (2")

-66% ⇄

H105 (4")

-50% ⇄

basorfil Energy[®] E-BFR

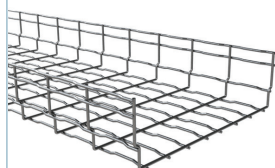


basorfil BFR

		Filling Area			
B		H65 (2")		H105 (4")	
mm	inch	cm ²	in ²	cm ²	in ²
60	2"	21	3,3	-	-
100	4"	43	6,7	-	-
150	6"	72	11,2	-	-
200	8"	100	15,5	186	28,8
300	12"	156	24,2	291	45,1
400	16"	212	32,9	396	61,4
500	20"	268	41,5	501	77,7
600	24"	324	50,2	606	93,9



EBFR H105



L = 3 m (10 ft)

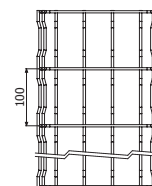
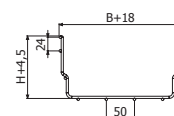


basorfil Energy® E-BFR

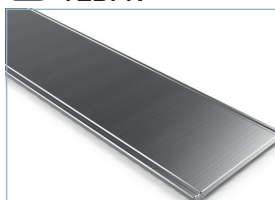
	B		H		EZ		GC70		i	i
	mm	inch	mm	inch	REF.	kg/m	REF.	kg/m		
EBFR 100x105	100	4"	105	4"	207916	1,06	207918	1,13	304	316
EBFR 150x105	150	6"	105	4"	207917	1,11	207919	1,18		
EBFR 200x105	200	8"	105	4"	207312	1,57	207333	1,69		
EBFR 300x105	300	12"	105	4"	207313	1,90	207334	2,05		
EBFR 400x105	400	16"	105	4"	207314	2,46	207335	2,65		
EBFR 450x105	450	18"	105	4"	-	-	209548	2,85		
EBFR 500x105	500	20"	105	4"	207315	2,83	207336	3,05		
EBFR 600x105	600	24"	105	4"	207316	3,20	207337	3,45		

B ≤ 200 2x URB (206217-EZ / 206219-GC)

B ≥ 300 2x URB (206217-EZ / 206219-GC) + 1x CGBF (204364-EZ - 204360-GC)



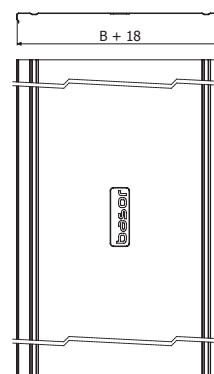
TEBFR



L = 3 m (10 ft)



	B		GS		GC		i304		i316	
	mm	inch	REF.	kg/m	REF.	kg/m	REF.	kg/m	REF.	kg/m
TEBFR 100	100	4"	209789	0,81	209886	0,83	218576	0,81	218643	0,81
TEBFR 150	150	6"	209790	1,09	209887	1,12	218577	1,09	218644	1,09
TEBFR 200	200	8"	209791	1,37	209888	1,41	218578	1,37	218645	1,37
TEBFR 300	300	12"	209792	2,21	209889	1,99	218579	1,93	218646	1,93
TEBFR 400	400	16"	209793	2,85	209890	2,56	218580	2,49	218647	2,49
TEBFR 500	500	20"	209794	4,36	209891	3,59	218581	3,49	218648	3,49
TEBFR 600	600	24"	209795	5,16	209892	4,25	218582	4,13	218649	4,13

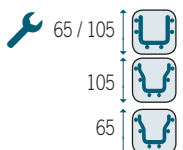




URBF

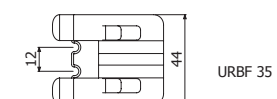
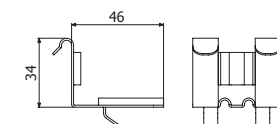
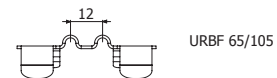
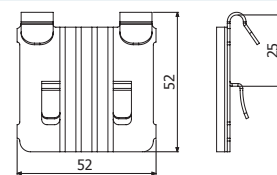


URBF 65/105
URBF 35



UR BFR 65/105 EBFR 105

UR BFR 35>B150



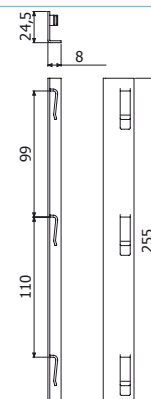
UREBF



UREBF 65



GS		GC	
REF.	kg/ud	REF.	kg/ud
209870	0,10	209871	0,11

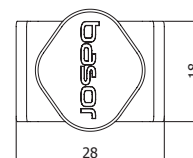
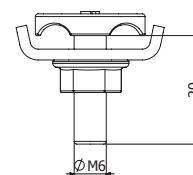


CGBF



CGBF	Pap N-m	EZ		GC		i304		i316	
		REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
CGBF	6	204364	0,03	204360	0,03	204915	0,03	205358	0,03

CTBF + GBF

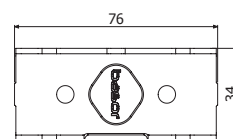




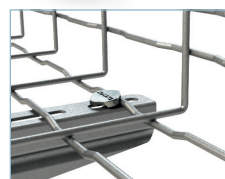
CULA



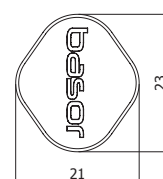
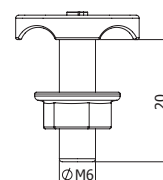
	Pap N-m	EZ		GC		i304		i316	
		REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	Ref.	kg/ud
CULA 65/105	6	204919	0,06	204363	0,08	204921	0,06	218590	0,06



CTBF



	Pap N-m	EZ		GC		i304		i316	
		REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	Ref.	kg/ud
CTBF	6	204362	0,02	207132	0,02	204923	0,02	208229	0,02

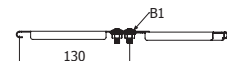
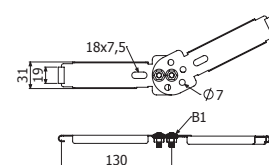


JUBFR-A



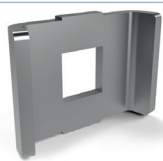
	GS		i304		i316	
	REF.	kg/ud	Ref.	kg/ud	Ref.	kg/ud
JUBFR-A 65/105	209868	0,12	209869	0,12	218588	0,12

2 x GBF (200337-EZ / 200340-i304) + 2/100 x B1 (204356-EZ / 204925-i304)

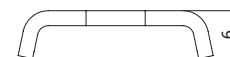
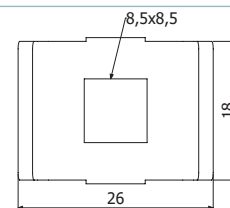




GBF



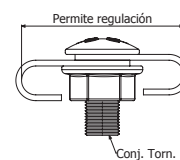
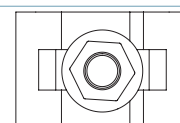
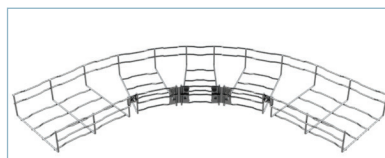
	EZ		GC		i304		i316	
	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
GBF	200337	0,01	200339	0,01	200340	0,01	21104	0,01



UCBF



	Pap N-m	EZ		GC		i304	
		REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
UCBF	6	205059	0,025	205060	0,03	205093	0,03



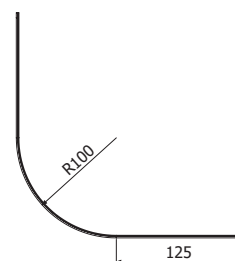
KIT90



KIT90	GS	
	REF.	kg/ud
	218641	0,48



2 x (ULA 65 EZ + ISO7380-2 M6x25 EZ + DIN6923 M6 EZ)



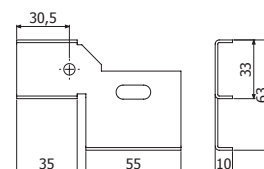
JUER-BFR



JUER-BFR 60/65	i304		i316	
	REF.	kg/ud	REF.	kg/ud
	207018	0,18	218387	0,18



2 x CTBF + 2/100 x B1

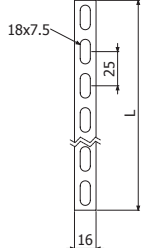




MU



	L mm	GS		i304		i316	
		REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
MU 500	500	200357	0,05	209872	0,06	214244	0,06
MU 275	275	210007	0,05				

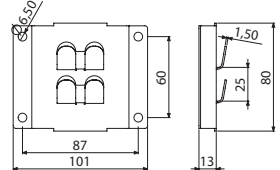


2 x CTBF

SL



	GS		GC		i304	
	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
SL	200355	0,08	200365	0,13	200375	0,08

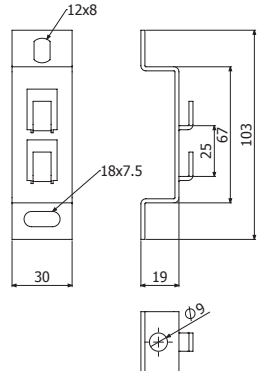


Mod. 60x65 - 100x65.

SLS



	GS		GC		i304		i316	
	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
SLS	200360	0,05	200370	0,05	200380	0,05	218561	0,05



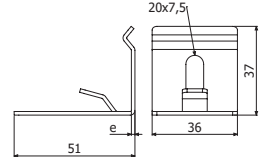
BFR/BF2R 60x65 - 100x65

VR6/VR8 - BFR/BF2R 60x65..200x65

SPBF



	GS		i304	
	REF.	kg/ud	REF.	kg/ud
SPBF 60-100x35	217591	0,33	217595	0,33



N

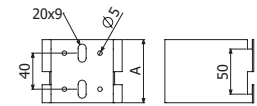


SPVBF

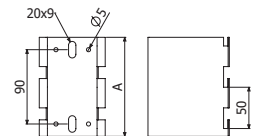


N

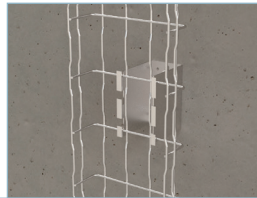
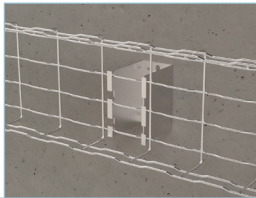
	H	A	e	GS		i304	
				REF.	kg/ud	REF.	kg/ud
SPVBF 100/70	100	70	1,5	218716	0,23	218717	0,23
SPVBF 100/120	100	120	1,5	218705	0,38	218706	0,38



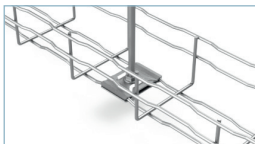
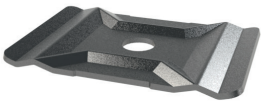
SPVBF 100/70



SPVBF 100/120

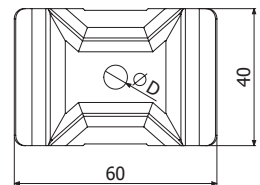
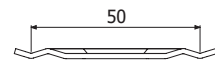


SSC



	D mm	EZ		GC		i304		i316	
		REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
SSC 6	7	218761	0,35	218760	0,35	-	-	-	-
SSC 8/10	10,5	202064	0,03	200363	0,03	200373	0,03	218553	0,03

SSC 6 -> M6
SSC 8/10 -> M8/M10
60x35, 150x35, 60x65.

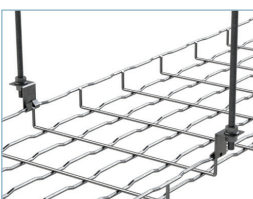
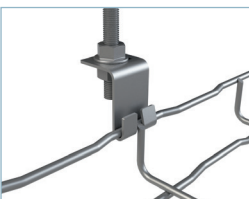
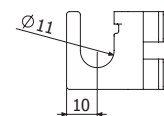
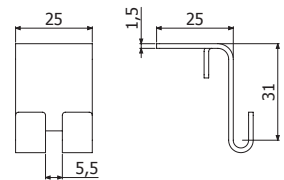


SST



	GS		i316	
	REF.	kg/ud	REF.	kg/ud
SST	205724	0,02	218803	0,02

VR8/VR10

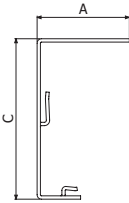
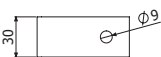


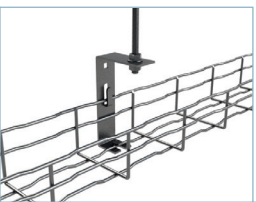


STBF

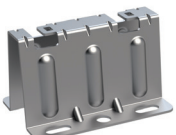


	A mm	C mm	GS		GC	
			REF.	kg/ud	REF.	kg/ud
STBF 100X35	45	90	209675	0,05	209857	0,07
STBF 60X65	45	120	217314	0,10		
STBF 100X65	70	120	200886	0,13		

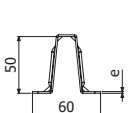
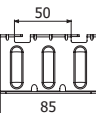
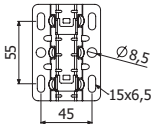



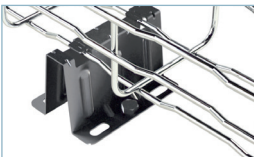



PBF



	e mm	CTA		GS		GC		i304		i316	
		kg	lb	REF.	kg/ud	REF.	kg/m	REF.	kg/ud	REF.	kg/ud
PBF	1	250	551	205590	0,13	204397	0,14	208777	0,13	218565	0,13

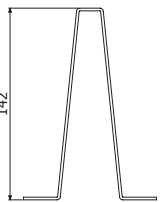
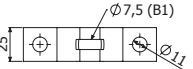






SFS



	GS	
	REF.	kg/m
SFS 140	205602	0,14





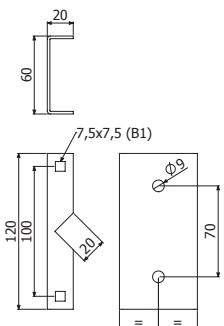
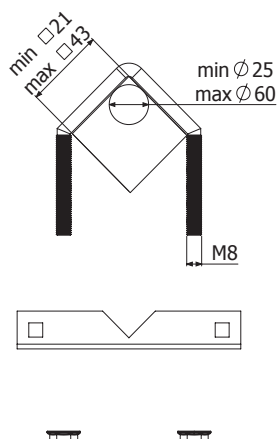
KFS



KFS

 C-SVO

Pap N-m	GS	
	REF.	kg/ud
15	208231	0,25



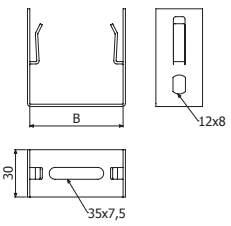
PBF60



PBF60



	B		i304		i316	
	mm	inch	REF.	kg/ud	REF.	kg/ud
PBF60	60	2"	207304	0,14	218566	0,14





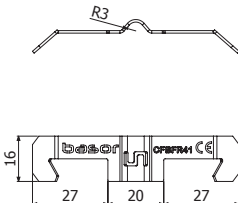
CFBFR41

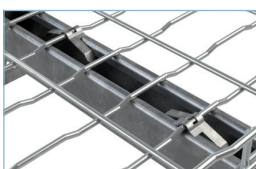


CFBFR41

 SP, SP3S, 41/82

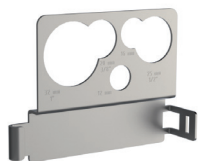
	i301		i316	
	REF.	kg/ud	REF.	kg/ud
CFBFR41	210284	0,01	218567	0,01



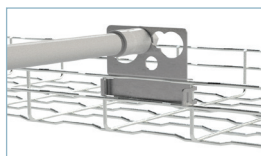
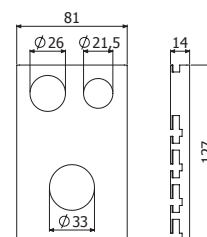




STB2



STB2 12-32	GS		GC		i304		i316	
	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
	218798	0,08	218799	0,08	218800	0,08	218801	0,08



STBU



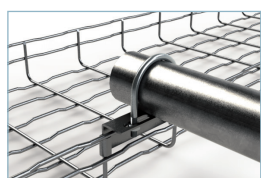
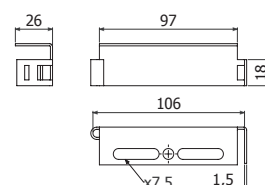
STBU



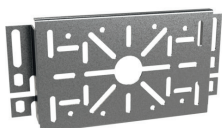
H65/H105

H105

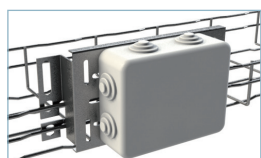
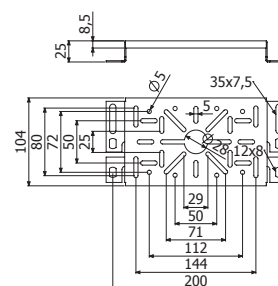
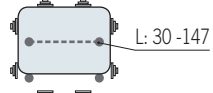
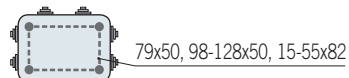
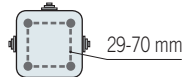
GS	
REF.	kg/ud
205834	0,05



SUC

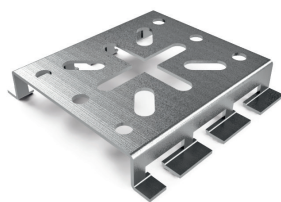


SUC	GS		GC		i304		i316	
	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
	200358	0,28	200368	0,30	200378	0,28	218563	0,28

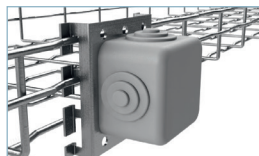
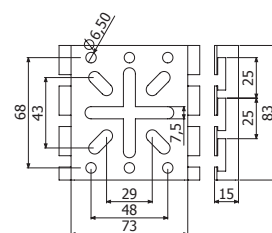
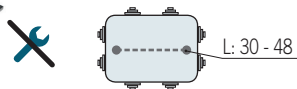




SUCM



SUCM	GS		GC		i304		i316	
	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
SUCM	200359	0,08	200369	0,12	200379	0,08	218564	0,08

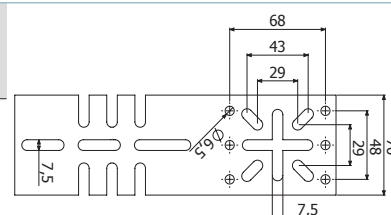


SUCM 35

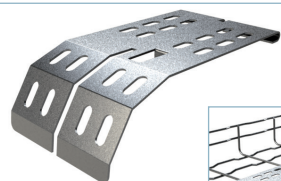


SUCM 35	GS		GC		i304
	REF.	kg/ud	REF.	kg/ud	
SUCM 35	206343	0,11	207256	0,12	204923

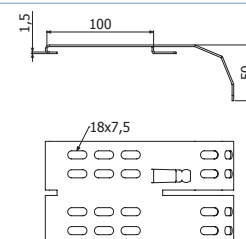
2 x CTBF (204362-EZ // 207132-GC // 204923-i304)



BJC



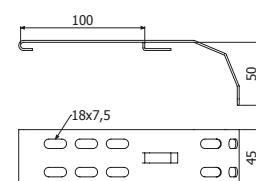
BJC	GS		GC	
	REF.	kg/ud	REF.	kg/ud
BJC	206451	0,18	206452	0,20



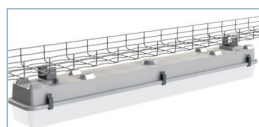
BJCM



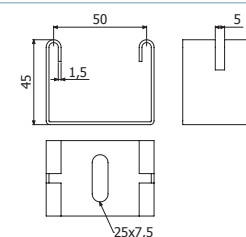
BJCM	GS	
	REF.	kg/ud
BJCM	209807	0,115



SFL

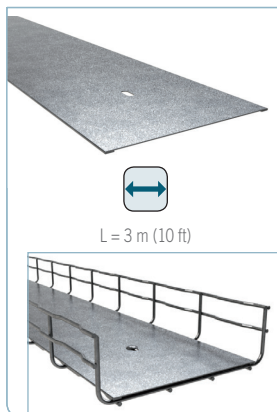


SFL	GS		i304	
	REF.	kg/ud	REF.	kg/ud
SFL	205906	0,09	2011308	0,08



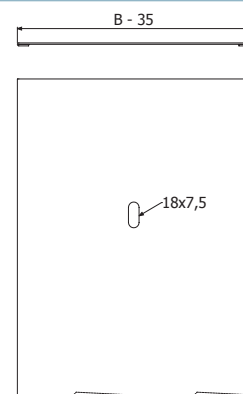


FSBFR

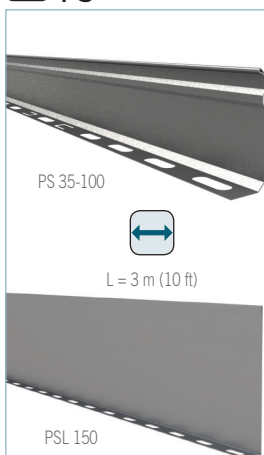


	B		GS	
	mm	inch	REF.	kg/m
FSBFR 100	100	4"	209658	0,61
FSBFR 150	150	6"	209659	1,01
FSBFR 200	200	8"	209660	1,41
FSBFR 300	300	12"	209661	2,22
FSBFR 400	400	16"	209662	3,03
FSBFR 500	500	20"	209663	3,83
FSBFR 600	600	24"	209664	4,63

1/100 x B1 (204356-EZ // 206826-GC) + GBF (200337-EZ // 200339-GC) (1000 <-> 1000 mm)



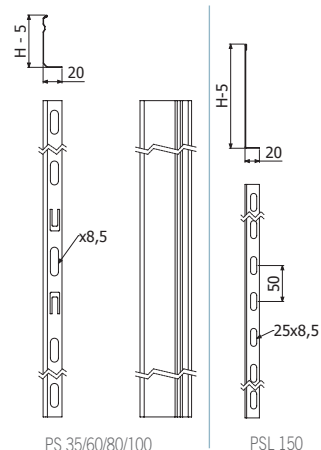
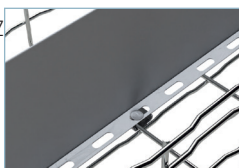
PS



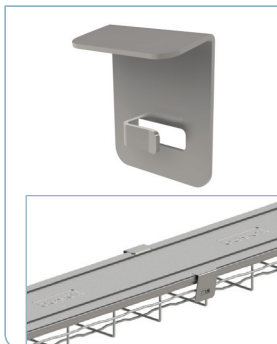
	H		GS		GC		i304	
	mm	inch	REF.	kg/m	REF.	kg/m	REF.	kg/m
PS 35	35	1 3/8"	203476	0,29	203479	0,29	211227	0,29
PS 60	60	2"	202066	0,34	203480	0,43	203645	0,34
PS 80	80	3 1/7"	203477	0,46	203481	0,63	211228	0,46
PS 100	100	4"	203478	0,56	203482	0,76	205138	0,56
PSL 150	150	6"	209852	1,09	-	-	-	-

H 35/60/80/100

PSL 150: B1 (204356-EZ // 206826-GC) + GBF (200337-EZ // 200339-GC) (1000 <-> 1000 mm)

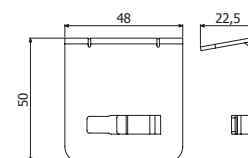


PTBFR



	GS		i304		i316	
	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
PTBFR	210253	0,04	210254	0,04	218554	0,04

4 x PTBFR => 1 x TERE (BFR)

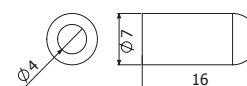


H65-105

TFBFR-100



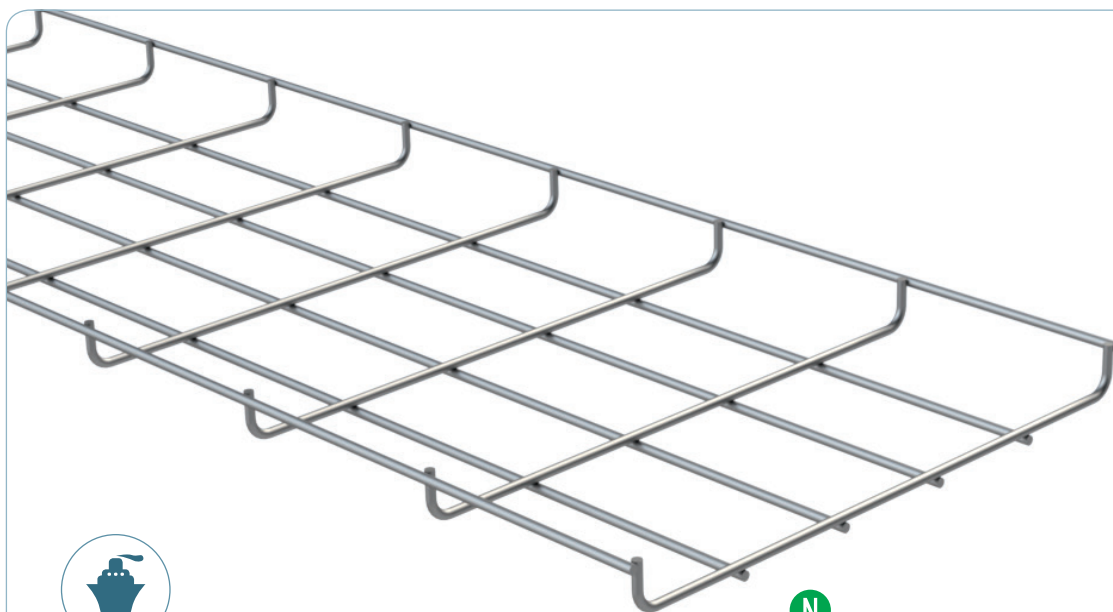
	PVC	
	REF.	kg/ud
TFBFR-100 PVC	217846	0,01



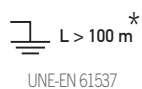
A



	REF.	kg/ud
TDC	205066	1,54
BPZ 400 ml.	207224	0,44



N



UNE-EN 61537



UNE-EN 61537
UNE 23727



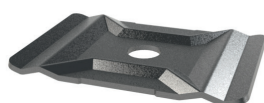
UNE-EN 61537



UNE-EN 61537



UNE-EN 61537



SSC

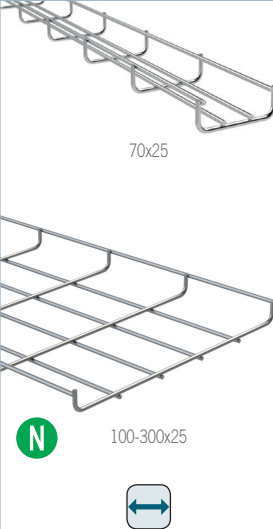


SSC 70x25

		Filling Area 	
B		H25 (1")	
mm	inch	cm ²	in ²
70	2 3/4"	11,8	1,8
100	4"	14,6	2,3
150	6"	23,1	3,6
200	8"	31,6	4,9
250	10"	40,1	6,2
300	12"	48,6	7,5



BF-EB H25



70x25

100-300x25

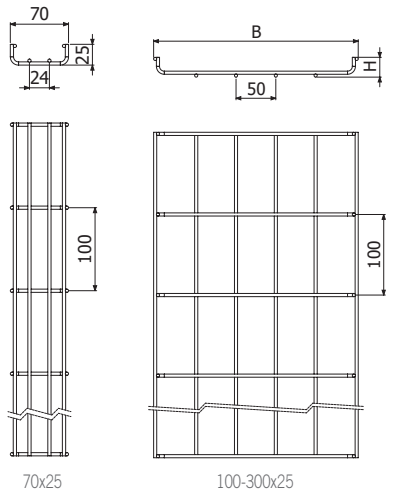
L = 2 m (6,56 ft)

	B		H		GC70	
	mm	inch	mm	inch	REF.	kg/m
BF-EB 70X25	70	2 3/4"	25	1"	218805	0,33
BF-EB 100X25	100	4"	25	1"	218806	0,35
BF-EB 150X25	150	6"	25	1"	218807	0,38
BF-EB 200X25	200	8"	25	1"	218808	0,54
BF-EB 250X25	250	10"	25	1"	218809	0,66
BF-EB 300X25	300	12"	25	1"	218810	0,85

 70 1x CGBF (204360-GC)
 100-300 2x CGBF (204360-GC)





70x25

100-300x25

SSC



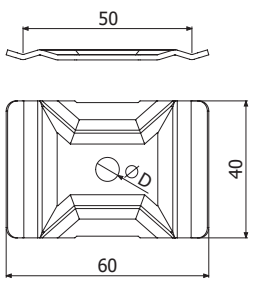
SSC 6

SSC 8/10

	D mm	EZ		GC		i304		i316	
		REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
SSC 6	7	218761	0,35	218760	0,35	-	-	-	-
SSC 8/10	10,5	202064	0,03	200363	0,03	200373	0,03	218553	0,03

 SSC 6 -> M6
 SSC 8/10 -> M8/M10
 60x35, 150x35, 60x65.



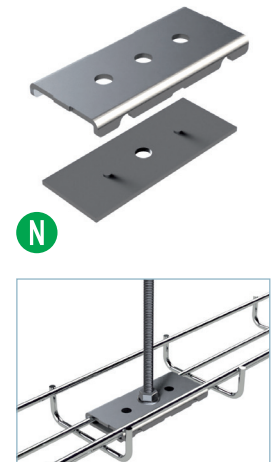


50

40

60

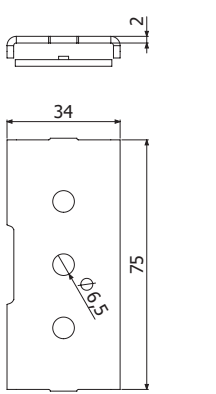
SSC 70x25



SSC 70x25

	GC		i304	
	REF.	kg/ud	REF.	kg/ud
SSC 70x25	218825	0,08	218821	0,08

 M6

34

75

2

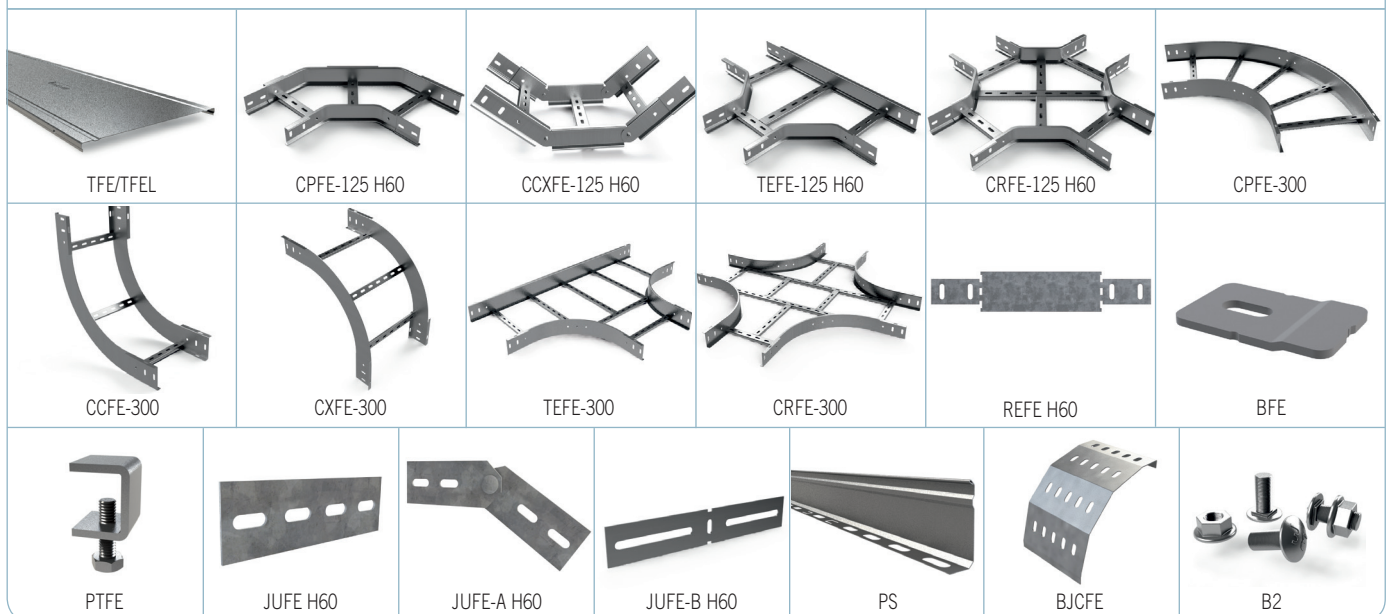
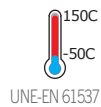
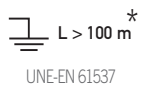
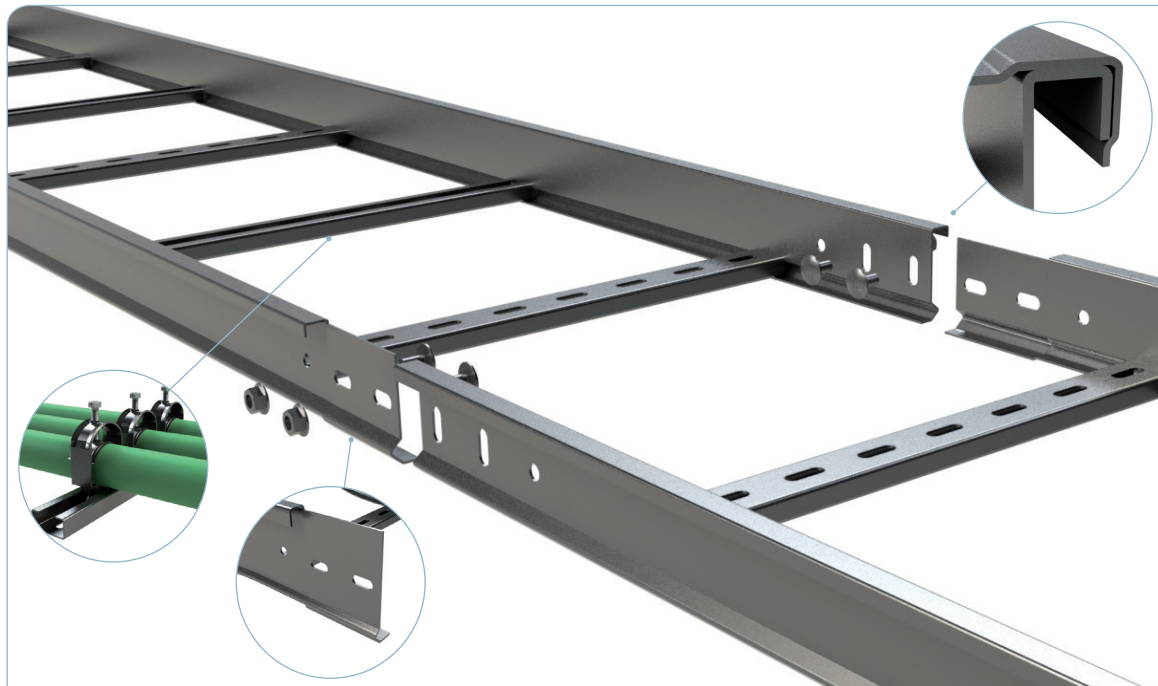




FE H60	P. 04
FE H75/100/120/150	P. 18
F2E H100/120/150	P. 21
BSL/BSLR	P. 58
RP	P. 72
F	P. 78
UEC	P. 82
I	P. 88



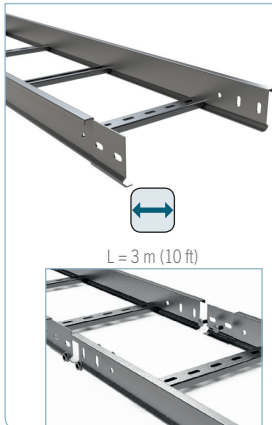
EML	P. 108
EMS	P. 109



		Filling Area	
B		H60 (2 3/8")	
mm	inch	cm ²	in ²
100	4"	45	7,0
150	6"	67	10,4
200	8"	89	13,8
300	12"	134	20,8
400	16"	178	27,6
500	20"	223	36,1
600	24"	267	41,4



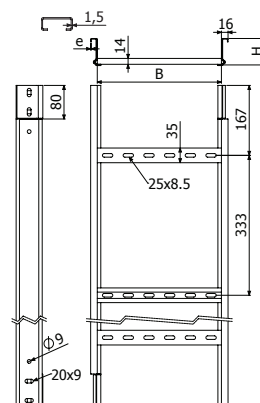
FE H60



L = 3 m (10 ft)

	B		H		e	GC	
	mm	inch	mm	inch		REF.	kg/m
FE 100x60x1,5-333 3M	100	4"	63	2 1/2"	1,5	200749	2,70
FE 150x60x1,5-333 3M	150	6"	63	2 1/2"	1,5	200750	2,84
FE 200x60x1,5-333 3M	200	8"	63	2 1/2"	1,5	200751	2,97
FE 300x60x1,5-333 3M	300	12"	63	2 1/2"	1,5	200752	3,24
FE 400x60x1,5-333 3M	400	16"	63	2 1/2"	1,5	200753	3,50
FE 500x60x1,5-333 3M	500	20"	63	2 1/2"	1,5	200754	3,77
FE 600x60x1,5-333 3M	600	24"	63	2 1/2"	1,5	200755	4,03

4/100 x B2 (206792 - GC)



TFE



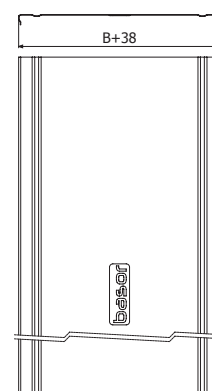
L = 3 m (10 ft)

400/500/600 - L= 2 m (6,56 ft)

	B		e	GC	
	mm	inch		REF.	kg/m
TFE 100x1,5 3M	100	4"	1,5	204937	2,06
TFE 150x1,5 3M	150	6"	1,5	204472	2,66
TFE 200x1,5 3M	200	8"	1,5	204473	3,26
TFE 300x1,5 3M	300	12"	1,5	203579	4,46
TFE 400x1,5 2M	400	16"	1,5	204430	5,66
TFE 500x1,5 2M	500	20"	1,5	204509	6,86
TFE 600x1,5 2M	600	24"	1,5	204494	8,06



4 x PTFE/PTFE-E60 -> 1 x TFE



TFEL



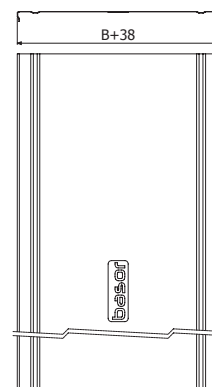
L = 3 m (10 ft)

400/500/600 - L= 2 m (6,56 ft)

	B		e	GC	
	mm	inch		REF.	kg/m
TFEL 100x0,8 3M	100	4"	0,8	210000	1,10
TFEL 150x0,8 3M	150	6"	0,8	210001	1,42
TFEL 200x0,8 3M	200	8"	0,8	210002	1,74
TFEL 300x0,8 3M	300	12"	0,8	210003	2,38
TFEL 400x1 2M	400	16"	1	210004	3,78
TFEL 500x1 2M	500	20"	1	210005	4,58
TFEL 600x1 2M	600	24"	1	210006	5,38



4 x PTFE/PTFE-E60 -> 1 x TFEL

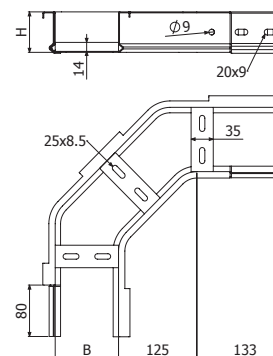


CPFE-125 H60



	A	R		B		H		e	GC	
	°	mm	inch	mm	inch	mm	inch		REF.	kg/ud
CPFE-125 100x60x1,5	90	125	5"	100	4"	63	2 1/2"	1,5	200770	1,53
CPFE-125 150x60x1,5	90	125	5"	150	6"	63	2 1/2"	1,5	200771	1,77
CPFE-125 200x60x1,5	90	125	5"	200	8"	63	2 1/2"	1,5	200772	2,01
CPFE-125 300x60x1,5	90	125	5"	300	12"	63	2 1/2"	1,5	200773	2,48
CPFE-125 400x60x1,5	90	125	5"	400	16"	63	2 1/2"	1,5	200774	2,85
CPFE-125 500x60x1,5	90	125	5"	500	20"	63	2 1/2"	1,5	200775	3,42
CPFE-125 600x60x1,5	90	125	5"	600	24"	63	2 1/2"	1,5	200776	3,89

4/100 x B2 (206792 - GC)





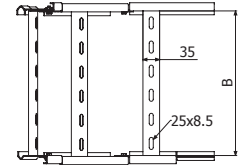
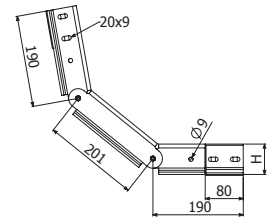
CCXFE-125 H60



	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/ud
CCXFE-125 100x60x1,5	100	4"	63	2 1/2"	1,5	205222	1,53
CCXFE-125 150x60x1,5	150	6"	63	2 1/2"	1,5	205223	1,66
CCXFE-125 200x60x1,5	200	8"	63	2 1/2"	1,5	205224	1,80
CCXFE-125 300x60x1,5	300	12"	63	2 1/2"	1,5	205225	2,08
CCXFE-125 400x60x1,5	400	16"	63	2 1/2"	1,5	205226	2,35
CCXFE-125 500x60x1,5	500	20"	63	2 1/2"	1,5	205227	2,63
CCXFE-125 600x60x1,5	600	24"	63	2 1/2"	1,5	205228	2,90



4/100 x B2 (206792 - GC)



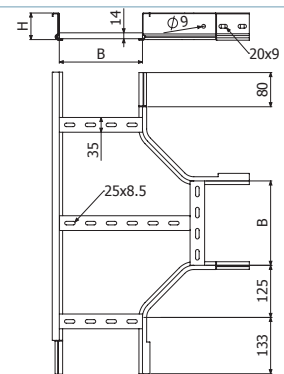
TEFE-125 H60



	R		B		H		e	GC	
	mm	inch	mm	inch	mm	inch	mm	REF.	kg/ud
TEFE-125 100x60x1,5	125	5"	100	4"	63	2 1/2"	1,5	200812	2,19
TEFE-125 150x60x1,5	125	5"	150	6"	63	2 1/2"	1,5	200813	2,43
TEFE-125 200x60x1,5	125	5"	200	8"	63	2 1/2"	1,5	200814	2,66
TEFE-125 300x60x1,5	125	5"	300	12"	63	2 1/2"	1,5	200815	3,12
TEFE-125 400x60x1,5	125	5"	400	16"	63	2 1/2"	1,5	200816	4,03
TEFE-125 500x60x1,5	125	5"	500	20"	63	2 1/2"	1,5	200817	4,59
TEFE-125 600x60x1,5	125	5"	600	24"	63	2 1/2"	1,5	200818	5,76



4/100 x B2 (206792 - GC)



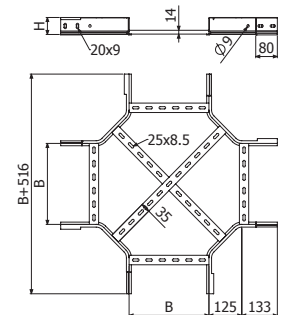
CRFE-125 H60



	R		B		H		e	GC	
	mm	inch	mm	inch	mm	inch	mm	REF.	kg/ud
CRFE-125 100x60x1,5	125	5"	100	4"	63	2 1/2"	1,5	200833	2,88
CRFE-125 150x60x1,5	125	5"	150	6"	63	2 1/2"	1,5	200834	3,18
CRFE-125 200x60x1,5	125	5"	200	8"	63	2 1/2"	1,5	200835	3,48
CRFE-125 300x60x1,5	125	5"	300	12"	63	2 1/2"	1,5	200836	4,07
CRFE-125 400x60x1,5	125	5"	400	16"	63	2 1/2"	1,5	200837	4,66
CRFE-125 500x60x1,5	125	5"	500	20"	63	2 1/2"	1,5	200838	5,25
CRFE-125 600x60x1,5	125	5"	600	24"	63	2 1/2"	1,5	200839	6,50



4/100 x B2 (206792 - GC)





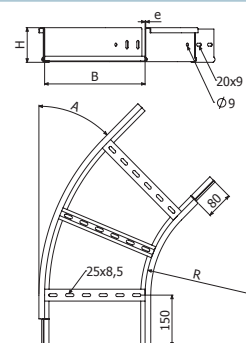
CPFE30-300



	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPFE30-300 100X60X1.5	30	300	12"	100	4"	63	2 1/2"	217613	1,30
CPFE30-300 150X60X1.5	30	300	12"	150	6"	63	2 1/2"	217614	1,42
CPFE30-300 200X60X1.5	30	300	12"	200	8"	63	2 1/2"	217615	1,55
CPFE30-300 300X60X1.5	30	300	12"	300	12"	63	2 1/2"	217616	1,79
CPFE30-300 400X60X1.5	30	300	12"	400	16"	63	2 1/2"	217617	2,40
CPFE30-300 500X60X1.5	30	300	12"	500	20"	63	2 1/2"	217618	2,74
CPFE30-300 600X60X1.5	30	300	12"	600	24"	63	2 1/2"	217619	3,08



4/100 x B2 (206792 - GC)



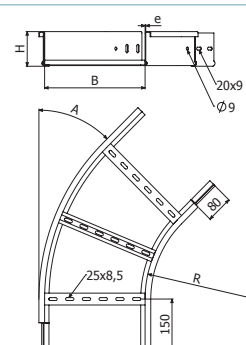
CPFE45-300



	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPFE45-300 100X60X1.5	45	300	12"	100	4"	63	2 1/2"	217620	1,80
CPFE45-300 150X60X1.5	45	300	12"	150	6"	63	2 1/2"	217621	1,98
CPFE45-300 200X60X1.5	45	300	12"	200	8"	63	2 1/2"	217622	2,35
CPFE45-300 300X60X1.5	45	300	12"	300	12"	63	2 1/2"	217623	2,72
CPFE45-300 400X60X1.5	45	300	12"	400	16"	63	2 1/2"	217624	3,09
CPFE45-300 500X60X1.5	45	300	12"	500	20"	63	2 1/2"	217625	3,46
CPFE45-300 600X60X1.5	45	300	12"	600	24"	63	2 1/2"	217626	3,08



4/100 x B2 (206792 - GC)



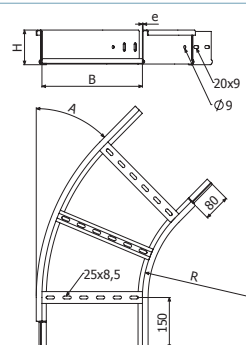
CPFE60-300



	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPFE60-300 100X60X1,5	60	300	12"	100	4"	63	2 1/2"	217627	1,84
CPFE60-300 150X60X1,5	60	300	12"	150	6"	63	2 1/2"	217628	2,04
CPFE60-300 200X60X1,5	60	300	12"	200	8"	63	2 1/2"	217629	2,24
CPFE60-300 300X60X1,5	60	300	12"	300	12"	63	2 1/2"	217630	2,64
CPFE60-300 400X60X1,5	60	300	12"	400	16"	63	2 1/2"	217631	3,40
CPFE60-300 500X60X1,5	60	300	12"	500	20"	63	2 1/2"	217632	3,89
CPFE60-300 600X60X1,5	60	300	12"	600	24"	63	2 1/2"	217633	4,39



4/100 x B2 (206792 - GC)



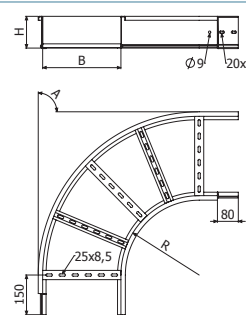
CPFE-300



	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPFE-300 100X60X1,5	90	300	12"	100	4"	63	2 1/2"	217634	2,37
CPFE-300 150X60X1,5	90	300	12"	150	6"	63	2 1/2"	217635	2,65
CPFE-300 200X60X1,5	90	300	12"	200	8"	63	2 1/2"	217636	2,93
CPFE-300 300X60X1,5	90	300	12"	300	12"	63	2 1/2"	217637	3,49
CPFE-300 400X60X1,5	90	300	12"	400	16"	63	2 1/2"	217638	4,40
CPFE-300 500X60X1,5	90	300	12"	500	20"	63	2 1/2"	217639	5,05
CPFE-300 600X60X1,5	90	300	12"	600	24"	63	2 1/2"	217640	5,70



4/100 x B2 (206792 - GC)





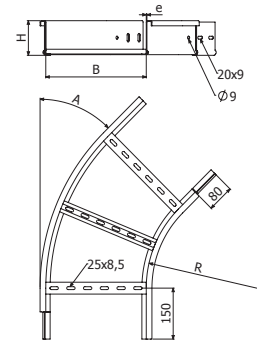
CPFE30-600



	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPFE30-600 100X60X1,5	30	600	24"	100	4"	63	2 1/2"	217641	1,77
CPFE30-600 150X60X1,5	30	600	24"	150	6"	63	2 1/2"	217642	1,94
CPFE30-600 200X60X1,5	30	600	24"	200	8"	63	2 1/2"	217643	2,11
CPFE30-600 300X60X1,5	30	600	24"	300	12"	63	2 1/2"	217644	2,45
CPFE30-600 400X60X1,5	30	600	24"	400	16"	63	2 1/2"	217645	2,78
CPFE30-600 500X60X1,5	30	600	24"	500	20"	63	2 1/2"	217646	3,12
CPFE30-600 600X60X1,5	30	600	24"	630	24"	63	2 1/2"	217647	3,46



4/100 x B2 (206792 - GC)



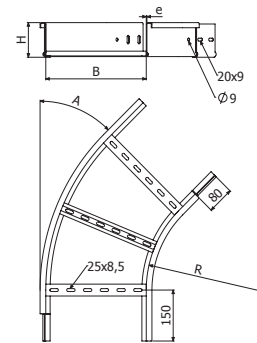
CPFE45-600



	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPFE45-600 100X60X1,5	45	600	24"	100	4"	63	2 1/2"	217648	2,28
CPFE45-600 150X60X1,5	45	600	24"	150	6"	63	2 1/2"	217649	2,51
CPFE45-600 200X60X1,5	45	600	24"	200	8"	63	2 1/2"	217650	2,74
CPFE45-600 300X60X1,5	45	600	24"	300	12"	63	2 1/2"	217651	3,20
CPFE45-600 400X60X1,5	45	600	24"	400	16"	63	2 1/2"	217652	3,66
CPFE45-600 500X60X1,5	45	600	24"	500	20"	63	2 1/2"	217653	4,12
CPFE45-600 600X60X1,5	45	600	24"	630	24"	63	2 1/2"	217654	4,58



4/100 x B2 (206792 - GC)



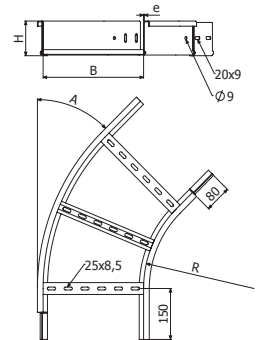
CPFE60-600



	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPFE60-600 100X60X1,5	60	600	24"	100	4"	63	2 1/2"	217655	2,69
CPFE60-600 150X60X1,5	60	600	24"	150	6"	63	2 1/2"	217656	2,94
CPFE60-600 200X60X1,5	60	600	24"	200	8"	63	2 1/2"	217657	3,19
CPFE60-600 300X60X1,5	60	600	24"	300	12"	63	2 1/2"	217658	3,95
CPFE60-600 400X60X1,5	60	600	24"	400	16"	63	2 1/2"	217659	4,53
CPFE60-600 500X60X1,5	60	600	24"	500	20"	63	2 1/2"	217660	5,11
CPFE60-600 600X60X1,5	60	600	24"	630	24"	63	2 1/2"	217661	5,70



4/100 x B2 (206792 - GC)



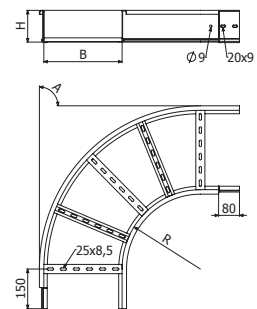
CPFE-600



	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPFE-600 100X60X1,5	90	600	24"	100	4"	63	2 1/2"	217662	3,70
CPFE-600 150X60X1,5	90	600	24"	150	6"	63	2 1/2"	217663	4,07
CPFE-600 200X60X1,5	90	600	24"	200	8"	63	2 1/2"	217664	4,44
CPFE-600 300X60X1,5	90	600	24"	300	12"	63	2 1/2"	217665	5,18
CPFE-600 400X60X1,5	90	600	24"	400	16"	63	2 1/2"	217666	6,28
CPFE-600 500X60X1,5	90	600	24"	500	20"	63	2 1/2"	217667	7,11
CPFE-600 600X60X1,5	90	600	24"	630	24"	63	2 1/2"	217668	7,93



4/100 x B2 (206792 - GC)



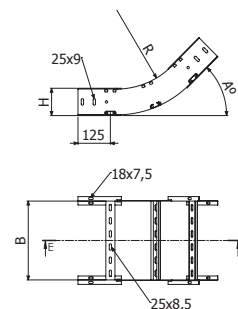


CCFE30-300



	A		R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	mm	inch	
CCFE30-300 100X60X1.5	30	300	12"	100	4"	63	2 1/2"	217669		1,14
CCFE30-300 150X60X1.5	30	300	12"	150	6"	63	2 1/2"	217670		1,23
CCFE30-300 200X60X1.5	30	300	12"	200	8"	63	2 1/2"	217671		1,33
CCFE30-300 300X60X1.5	30	300	12"	300	12"	63	2 1/2"	217672		1,51
CCFE30-300 400X60X1.5	30	300	12"	400	16"	63	2 1/2"	217673		1,69
CCFE30-300 500X60X1.5	30	300	12"	500	20"	63	2 1/2"	217674		1,87
CCFE30-300 600X60X1.5	30	300	12"	630	24"	63	2 1/2"	217675		3,08

2 x JUFE

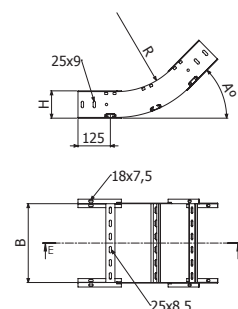


CCFE45-300



	A		R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	mm	inch	
CCFE45-300 100X60X1.5	45	300	12"	100	4"	63	2 1/2"	217676		2,05
CCFE45-300 150X60X1.5	45	300	12"	150	6"	63	2 1/2"	217677		1,36
CCFE45-300 200X60X1.5	45	300	12"	200	8"	63	2 1/2"	217678		1,49
CCFE45-300 300X60X1.5	45	300	12"	300	12"	63	2 1/2"	217679		1,63
CCFE45-300 400X60X1.5	45	300	12"	400	16"	63	2 1/2"	217680		1,9
CCFE45-300 500X60X1.5	45	300	12"	500	20"	63	2 1/2"	217681		2,18
CCFE45-300 600X60X1.5	45	300	12"	630	24"	63	2 1/2"	217682		2,45

2 x JUFE

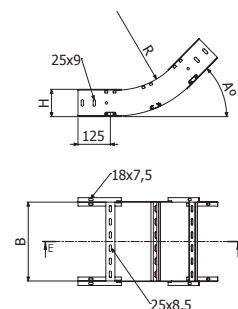


CCFE60-300



	A		R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	mm	inch	
CCFE60-300 100X60X1,5	60	300	12"	100	4"	63	2 1/2"	217683		1,49
CCFE60-300 150X60X1,5	60	300	12"	150	6"	63	2 1/2"	217684		1,62
CCFE60-300 200X60X1,5	60	300	12"	200	8"	63	2 1/2"	217685		1,76
CCFE60-300 300X60X1,5	60	300	12"	300	12"	63	2 1/2"	217686		2,03
CCFE60-300 400X60X1,5	60	300	12"	400	16"	63	2 1/2"	217687		2,31
CCFE60-300 500X60X1,5	60	300	12"	500	20"	63	2 1/2"	217688		2,58
CCFE60-300 600X60X1,5	60	300	12"	630	24"	63	2 1/2"	217689		2,85

2 x JUFE

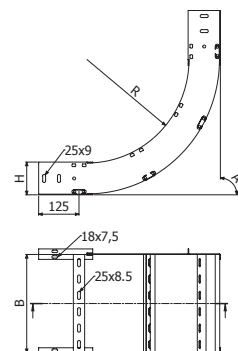


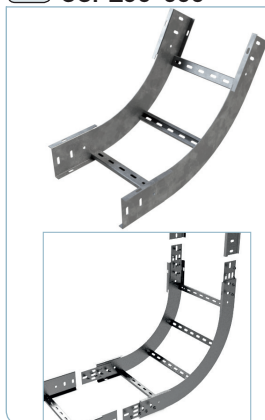
CCFE-300



	A		R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	mm	inch	
CCFE-300 100X60X1,5	90	300	12"	100	4"	63	2 1/2"	217690		1,83
CCFE-300 150X60X1,5	90	300	12"	150	6"	63	2 1/2"	217691		2,01
CCFE-300 200X60X1,5	90	300	12"	200	8"	63	2 1/2"	217692		2,2
CCFE-300 300X60X1,5	90	300	12"	300	12"	63	2 1/2"	217693		2,56
CCFE-300 400X60X1,5	90	300	12"	400	16"	63	2 1/2"	217694		2,92
CCFE-300 500X60X1,5	90	300	12"	500	20"	63	2 1/2"	217695		3,29
CCFE-300 600X60X1,5	90	300	12"	630	24"	63	2 1/2"	217696		3,65

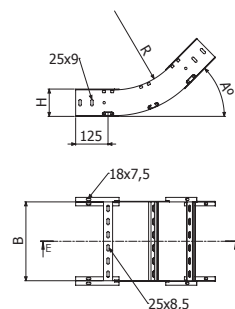
2 x JUFE




CCFE30-600


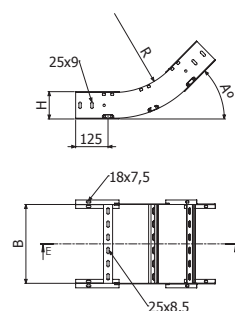
	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCFE30-600 100X60X1.5	30	600	24"	100	4"	63	2 1/2"	217697	1,14
CCFE30-600 150X60X1.5	30	600	24"	150	6"	63	2 1/2"	217698	1,23
CCFE30-600 200X60X1.5	30	600	24"	200	8"	63	2 1/2"	217699	1,33
CCFE30-600 300X60X1.5	30	600	24"	300	12"	63	2 1/2"	217700	1,51
CCFE30-600 400X60X1.5	30	600	24"	400	16"	63	2 1/2"	217701	1,69
CCFE30-600 500X60X1.5	30	600	24"	500	20"	63	2 1/2"	217702	1,87
CCFE30-600 600X60X1.5	30	600	24"	630	24"	63	2 1/2"	217703	3,08

2 x JUFÉ


CCFE45-600

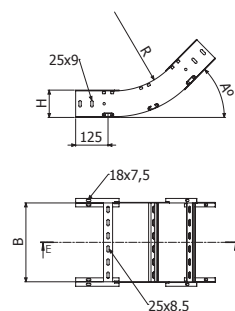
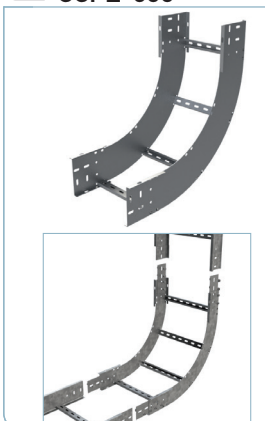

	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCFE45-600 100X60X1.5	45	600	24"	100	4"	63	2 1/2"	217704	2,05
CCFE45-600 150X60X1.5	45	600	24"	150	6"	63	2 1/2"	217705	1,36
CCFE45-600 200X60X1.5	45	600	24"	200	8"	63	2 1/2"	217706	1,49
CCFE45-600 300X60X1.5	45	600	24"	300	12"	63	2 1/2"	217707	1,63
CCFE45-600 400X60X1.5	45	600	24"	400	16"	63	2 1/2"	217708	1,9
CCFE45-600 500X60X1.5	45	600	24"	500	20"	63	2 1/2"	217709	2,18
CCFE45-600 600X60X1.5	45	600	24"	630	24"	63	2 1/2"	217710	2,45

2 x JUFÉ


CCFE60-600

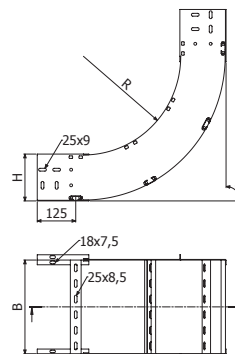

	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCFE60-600 100X60X1,5	60	600	24"	100	4"	63	2 1/2"	217711	1,49
CCFE60-600 150X60X1,5	60	600	24"	150	6"	63	2 1/2"	217712	1,62
CCFE60-600 200X60X1,5	60	600	24"	200	8"	63	2 1/2"	217713	1,76
CCFE60-600 300X60X1,5	60	600	24"	300	12"	63	2 1/2"	217714	2,03
CCFE60-600 400X60X1,5	60	600	24"	400	16"	63	2 1/2"	217715	2,31
CCFE60-600 500X60X1,5	60	600	24"	500	20"	63	2 1/2"	217716	2,58
CCFE60-600 600X60X1,5	60	600	24"	630	24"	63	2 1/2"	217717	2,85

2 x JUFÉ


CCFE-600


	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCFE-600 100X60X1,5	90	600	24"	100	4"	63	2 1/2"	217718	1,83
CCFE-600 150X60X1,5	90	600	24"	150	6"	63	2 1/2"	217719	2,01
CCFE-600 200X60X1,5	90	600	24"	200	8"	63	2 1/2"	217720	2,2
CCFE-600 300X60X1,5	90	600	24"	300	12"	63	2 1/2"	217721	2,56
CCFE-600 400X60X1,5	90	600	24"	400	16"	63	2 1/2"	217722	2,92
CCFE-600 500X60X1,5	90	600	24"	500	20"	63	2 1/2"	217723	3,29
CCFE-600 600X60X1,5	90	600	24"	630	24"	63	2 1/2"	217724	3,65

2 x JUFÉ

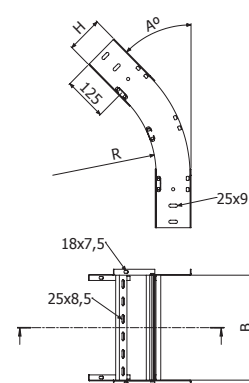




CXFE30-300



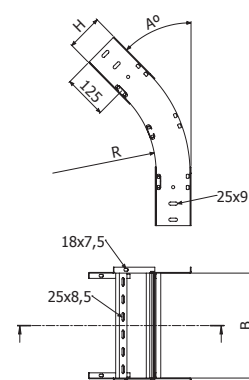
	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXFE30-300 100X60X1.5	30	300	12"	100	4"	63	2 1/2"	217725	1,14
CXFE30-300 150X60X1.5	30	300	12"	150	6"	63	2 1/2"	217726	1,23
CXFE30-300 200X60X1.5	30	300	12"	200	8"	63	2 1/2"	217727	1,33
CXFE30-300 300X60X1.5	30	300	12"	300	12"	63	2 1/2"	217728	1,51
CXFE30-300 400X60X1.5	30	300	12"	400	16"	63	2 1/2"	217729	1,69
CXFE30-300 500X60X1.5	30	300	12"	500	20"	63	2 1/2"	217730	1,87
CXFE30-300 600X60X1.5	30	300	12"	630	24"	63	2 1/2"	217731	2,05



CXFE45-300



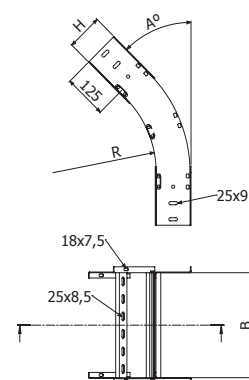
	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXFE45-300 100X60X1.5	45	300	12"	100	4"	63	2 1/2"	217732	1,36
CXFE45-300 150X60X1.5	45	300	12"	150	6"	63	2 1/2"	217733	1,49
CXFE45-300 200X60X1.5	45	300	12"	200	8"	63	2 1/2"	217734	1,63
CXFE45-300 300X60X1.5	45	300	12"	300	12"	63	2 1/2"	217735	1,9
CXFE45-300 400X60X1.5	45	300	12"	400	16"	63	2 1/2"	217736	2,18
CXFE45-300 500X60X1.5	45	300	12"	500	20"	63	2 1/2"	217737	2,45
CXFE45-300 600X60X1.5	45	300	12"	630	24"	63	2 1/2"	217738	2,72



CXFE60-300



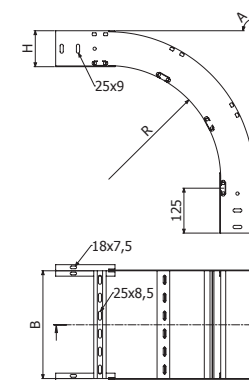
	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXFE60-300 100X60X1,5	60	300	12"	100	4"	63	2 1/2"	217739	1,49
CXFE60-300 150X60X1,5	60	300	12"	150	6"	63	2 1/2"	217740	1,62
CXFE60-300 200X60X1,5	60	300	12"	200	8"	63	2 1/2"	217741	1,76
CXFE60-300 300X60X1,5	60	300	12"	300	12"	63	2 1/2"	217742	2,03
CXFE60-300 400X60X1,5	60	300	12"	400	16"	63	2 1/2"	217743	2,31
CXFE60-300 500X60X1,5	60	300	12"	500	20"	63	2 1/2"	217744	2,58
CXFE60-300 600X60X1,5	60	300	12"	630	24"	63	2 1/2"	217745	2,85



CXFE-300



	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXFE-300 100X60X1,5	90	300	12"	100	4"	63	2 1/2"	217746	1,83
CXFE-300 150X60X1,5	90	300	12"	150	6"	63	2 1/2"	217747	2,01
CXFE-300 200X60X1,5	90	300	12"	200	8"	63	2 1/2"	217748	2,2
CXFE-300 300X60X1,5	90	300	12"	300	12"	63	2 1/2"	217749	2,56
CXFE-300 400X60X1,5	90	300	12"	400	16"	63	2 1/2"	217750	2,92
CXFE-300 500X60X1,5	90	300	12"	500	20"	63	2 1/2"	217751	3,29
CXFE-300 600X60X1,5	90	300	12"	630	24"	63	2 1/2"	217752	3,65



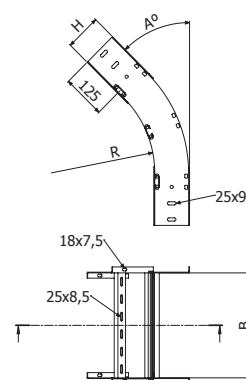


CXFE30-600



	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXFE30-600 100X60X1,5	30	600	24"	100	4"	63	2 1/2"	217753	1,47
CXFE30-600 150X60X1,5	30	600	24"	150	6"	63	2 1/2"	217754	1,6
CXFE30-600 200X60X1,5	30	600	24"	200	8"	63	2 1/2"	217755	1,74
CXFE30-600 300X60X1,5	30	600	24"	300	12"	63	2 1/2"	217756	2,01
CXFE30-600 400X60X1,5	30	600	24"	400	16"	63	2 1/2"	217757	2,28
CXFE30-600 500X60X1,5	30	600	24"	500	20"	63	2 1/2"	217758	2,56
CXFE30-600 600X60X1,5	30	600	24"	630	24"	63	2 1/2"	217759	2,83

2 x JUFÉ

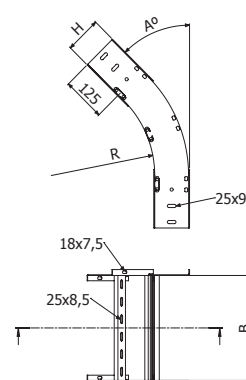


CXFE45-600



	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXFE45-600 100X60X1,5	45	600	24"	100	4"	63	2 1/2"	217760	1,8
CXFE45-600 150X60X1,5	45	600	24"	150	6"	63	2 1/2"	217761	1,98
CXFE45-600 200X60X1,5	45	600	24"	200	8"	63	2 1/2"	217762	2,16
CXFE45-600 300X60X1,5	45	600	24"	300	12"	63	2 1/2"	217763	2,52
CXFE45-600 400X60X1,5	45	600	24"	400	16"	63	2 1/2"	217764	2,89
CXFE45-600 500X60X1,5	45	600	24"	500	20"	63	2 1/2"	217765	3,25
CXFE45-600 600X60X1,5	45	600	24"	630	24"	63	2 1/2"	217766	3,62

2 x JUFÉ

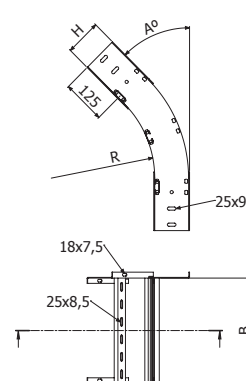


CXFE60-600

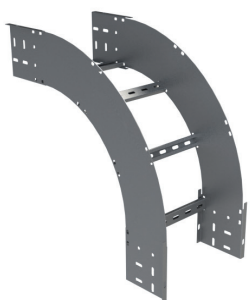


	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXFE60-600 100X60X1,5	60	600	24"	100	4"	63	2 1/2"	217767	2,05
CXFE60-600 150X60X1,5	60	600	24"	150	6"	63	2 1/2"	217768	2,23
CXFE60-600 200X60X1,5	60	600	24"	200	8"	63	2 1/2"	217769	2,41
CXFE60-600 300X60X1,5	60	600	24"	300	12"	63	2 1/2"	217770	2,77
CXFE60-600 400X60X1,5	60	600	24"	400	16"	63	2 1/2"	217771	3,14
CXFE60-600 500X60X1,5	60	600	24"	500	20"	63	2 1/2"	217772	3,5
CXFE60-600 600X60X1,5	60	600	24"	630	24"	63	2 1/2"	217773	3,87

2 x JUFÉ

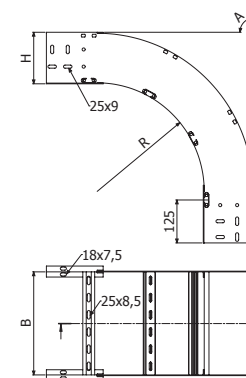


CXFE-600



	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXFE-600 100X60X1,5	90	600	24"	100	4"	63	2 1/2"	217774	2,71
CXFE-600 150X60X1,5	90	600	24"	150	6"	63	2 1/2"	217775	2,98
CXFE-600 200X60X1,5	90	600	24"	200	8"	63	2 1/2"	217776	3,26
CXFE-600 300X60X1,5	90	600	24"	300	12"	63	2 1/2"	217777	3,8
CXFE-600 400X60X1,5	90	600	24"	400	16"	63	2 1/2"	217778	4,35
CXFE-600 500X60X1,5	90	600	24"	500	20"	63	2 1/2"	217779	4,89
CXFE-600 600X60X1,5	90	600	24"	630	24"	63	2 1/2"	217780	5,44

2 x JUFÉ





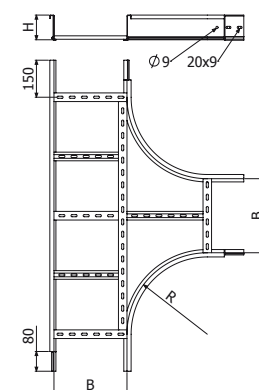
TEFE-300



	R		B		H		GC	
	mm	inch	mm	inch	mm	inch	REF.	kg/ud
TEFE-300 100X60X1.5	300	12"	100	4"	63	2 1/2"	217781	4,02
TEFE-300 150X60X1.5	300	12"	150	6"	63	2 1/2"	217782	4,35
TEFE-300 200X60X1.5	300	12"	200	8"	63	2 1/2"	217783	5,08
TEFE-300 300X60X1.5	300	12"	300	12"	63	2 1/2"	217784	6,09
TEFE-300 400X60X1.5	300	12"	400	16"	63	2 1/2"	217785	6,85
TEFE-300 500X60X1.5	300	12"	500	20"	63	2 1/2"	217786	8,29
TEFE-300 600X60X1.5	300	12"	630	24"	63	2 1/2"	217787	9,14



4/100 x B2 (206792 - GC)



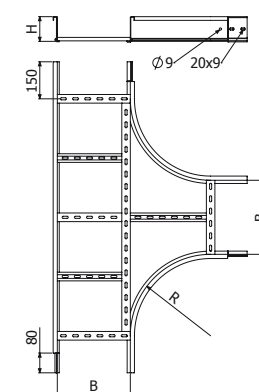
TEFE-600



	R		B		H		GC	
	mm	inch	mm	inch	mm	inch	REF.	kg/ud
TEFE-600 100X60X1,5	600	24"	100	4"	63	2 1/2"	217788	7,14
TEFE-600 150X60X1,5	600	24"	150	6"	63	2 1/2"	217789	7,87
TEFE-600 200X60X1,5	600	24"	200	8"	63	2 1/2"	217790	8,63
TEFE-600 300X60X1,5	600	24"	300	12"	63	2 1/2"	217791	9,57
TEFE-600 400X60X1,5	600	24"	400	16"	63	2 1/2"	217792	11,53
TEFE-600 500X60X1,5	600	24"	500	20"	63	2 1/2"	217793	12,65
TEFE-600 600X60X1,5	600	24"	630	24"	63	2 1/2"	217794	14,78



4/100 x B2 (206792 - GC)



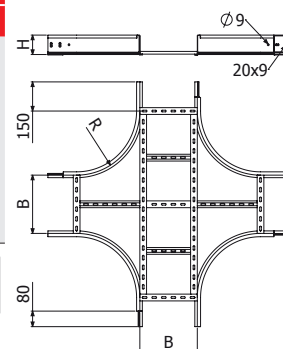
CRFE-300



	R		B		H		GC	
	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CRFE-300 100X60X1.5	300	12"	100	4"	63	2 1/2"	217795	5,28
CRFE-300 150X60X1.5	300	12"	150	6"	63	2 1/2"	217796	5,55
CRFE-300 200X60X1.5	300	12"	200	8"	63	2 1/2"	217797	6,6
CRFE-300 300X60X1.5	300	12"	300	12"	63	2 1/2"	217798	7,93
CRFE-300 400X60X1.5	300	12"	400	16"	63	2 1/2"	217799	8,75
CRFE-300 500X60X1.5	300	12"	500	20"	63	2 1/2"	217800	10,48
CRFE-300 600X60X1.5	300	12"	630	24"	63	2 1/2"	217801	11,39



4/100 x B2 (206792 - GC)



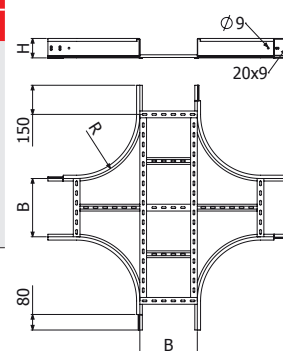
CRFE-600



	R		B		H		GC	
	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CRFE-600 100X60X1,5	600	24"	100	4"	63	2 1/2"	217802	9,78
CRFE-600 150X60X1,5	600	24"	150	6"	63	2 1/2"	217803	10,8
CRFE-600 200X60X1,5	600	24"	200	8"	63	2 1/2"	217804	10,61
CRFE-600 300X60X1,5	600	24"	300	12"	63	2 1/2"	217805	11,43
CRFE-600 400X60X1,5	600	24"	400	16"	63	2 1/2"	217806	13,94
CRFE-600 500X60X1,5	600	24"	500	20"	63	2 1/2"	217807	15,03
CRFE-600 600X60X1,5	600	24"	630	24"	63	2 1/2"	217808	17,64

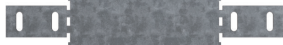


4/100 x B2 (206792 - GC)

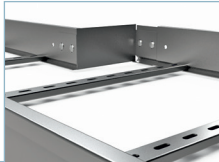
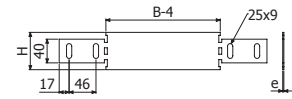




REFE H60



	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/ud
REFE 50x60x2	50	2"	63	2 1/2"	2	206799	0,16
REFE 100x60x2	100	4"	63	2 1/2"	2	206800	0,20
REFE 150x60x2	150	6"	63	2 1/2"	2	206801	0,25
REFE 200x60x2	200	8"	63	2 1/2"	2	206802	0,30



4/100 x B2 (206792 - GC)



BFE



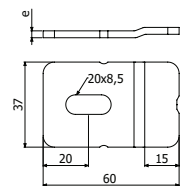
	e	GC		e	i304		i316	
	mm	REF.	kg/ud	mm	REF.	kg/ud	REF.	kg/ud
BFE 6/8	3	200863	0,03	1,5	203293	0,03	-	-
BFE 10	3	200864	0,04	1,5	218531	0,03	218532	0,03



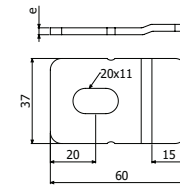
BFE 6/8 --> SHL --> B2 (206792 - GC)



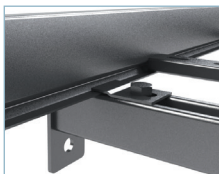
SP/SPD + BEF 10 --> DIN933 10X30 (217547- i304) + TM41 M10 (217584 - GC)
+ DIN125 M10 (217542-i304)



BFE 6/8



BFE 10



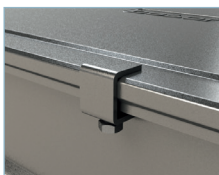
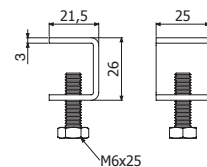
PTFE



	Pap	e	i304		i316	
	N-m	mm	REF.	kg/ud	REF.	kg/ud
PTFE	6	2	207054	0,02	218568	0,02



4 x PTFE => 1 x TFE





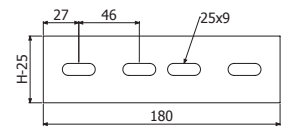
JUFE H60



JUFE 60/75

4/100 x B2 (206792 - GC)

H		e	GC	
mm	inch	mm	REF.	kg/ud
75	3"	2	200854	0,08



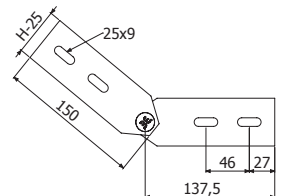
JUFE-A H60



JUFE-A 60/75

4/100 x B2 (206792 - GC)

H		e	GC	
mm	inch	mm	REF.	kg/ud
75	3"	2	200857	0,14



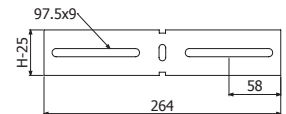
JUFE-B H60



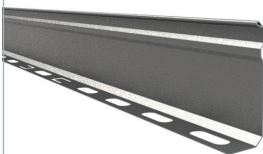
JUFE-B 60/75

4/100 x B2 (206792 - GC)

H		e	GC	
mm	inch	mm	REF.	kg/ud
75	3"	2	200860	0,13



PS

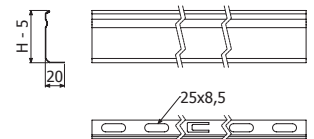


PS 35

3 x (ISO7380-2 M8x30 (218823) + DIN934 M8 (217603))

PS 35 → H60.

H		GS		GC	
mm	inch	REF.	kg/m	REF.	kg/m
35	1 3/8"	203476	0,29	203479	0,29



L = 3 m (10 ft)



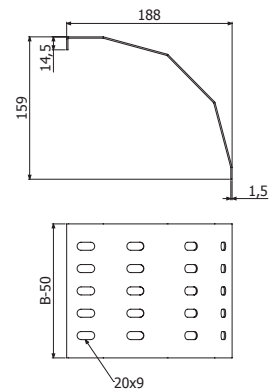
BJCFE



BJCFE 100
BJCFE 150
BJCFE 200
BJCFE 300
BJCFE 400
BJCFE 500
BJCFE 600

e mm	GC	
	REF.	kg/ud
1,5	210021	0,60
1,5	210022	0,90
1,5	210023	1,20
1,5	210024	1,70
1,5	210025	2,30
1,5	210026	2,90
1,5	210027	3,40

2/100 x B2 (206792 - GC)

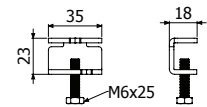


BEV



10

	GC		i304		i316	
	REF.	Kg/ud	REF.	kg/ud	REF.	kg/ud
BEV	211805	0,07	214473	0,05	218574	0,05

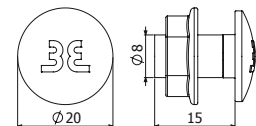


B2

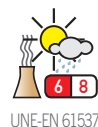
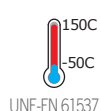
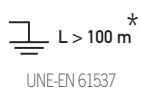
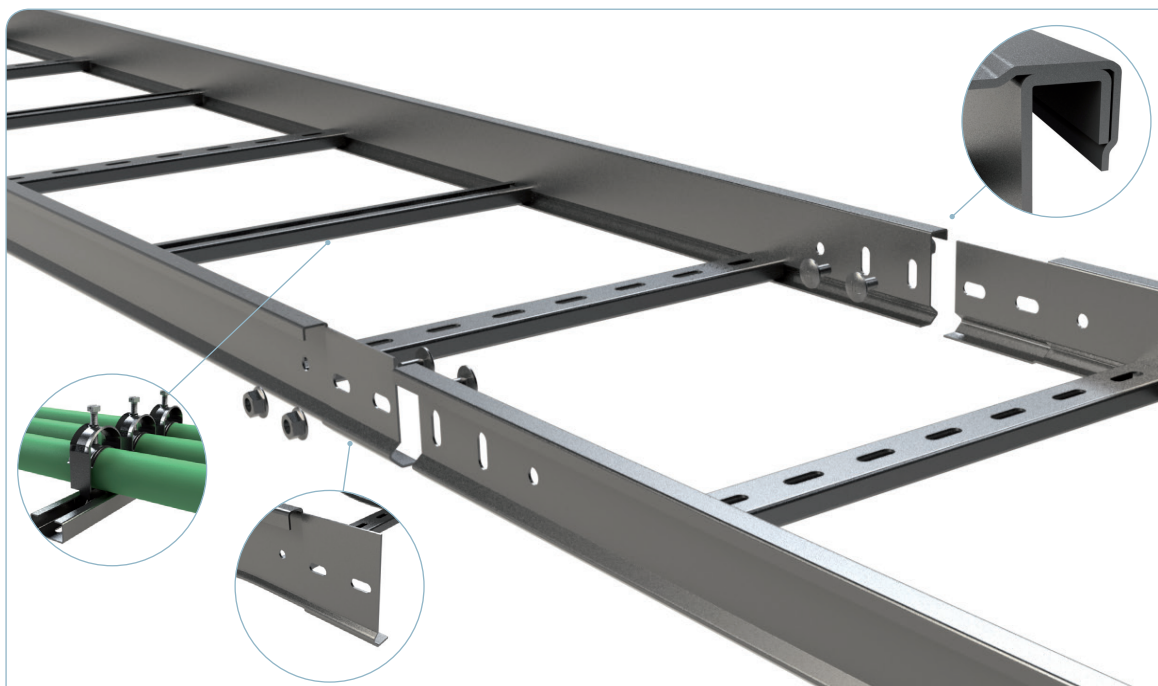


13

	Pap N-m	GC		i304	
		REF.	kg/ud	REF.	kg/ud
B2-100	15	206792	1,83	205392	1,71







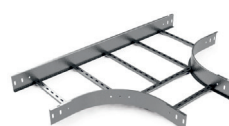
CPFE-300



CCFE-300



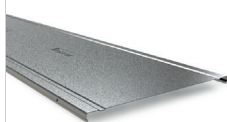
CXFE-300



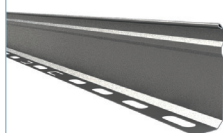
TEFE-300



CRFE-300



TFE/TFEL



PS



JUFE



JUFE-A



JUFE-B



REFE



BFE

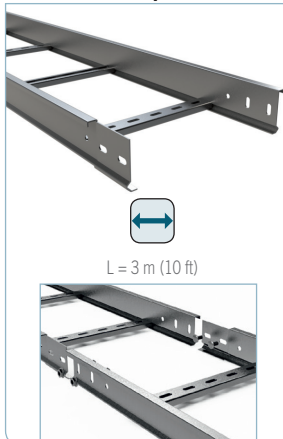


PTFE



B2

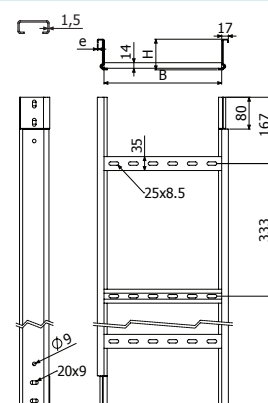
		Filling Area							
B		H75 (3")		H100 (4")		H120 (4 5/7")		H150 (6")	
mm	inch	cm ²	in ²	cm ²	in ²	cm ²	in ²	cm ²	in ²
100	4"	59	9,1	84	13,0	-	-	-	-
150	6"	89	13,8	126	19,5	156	24,2	201	31,2
200	8"	118	18,3	168	26,0	208	32,2	268	41,5
300	12"	177	27,4	252	39,1	312	48,4	402	62,3
400	16"	236	36,6	336	52,1	416	64,5	536	83,1
500	20"	295	45,7	420	65,1	520	80,6	670	103,9
600	24"	354	54,9	504	78,1	624	96,7	804	124,6

 FE H75 p333

	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/m
FE 100x75x2-333 3M	100	4"	75	3"	2	200865	3,82
FE 150x75x2-333 3M	150	6"	75	3"	2	200866	3,96
FE 200x75x2-333 3M	200	8"	75	3"	2	200867	4,09
FE 300x75x2-333 3M	300	12"	75	3"	2	200868	4,35
FE 400x75x2-333 3M	400	16"	75	3"	2	200869	4,62
FE 500x75x2-333 3M	500	20"	75	3"	2	200870	4,88
FE 600x75x2-333 3M	600	24"	75	3"	2	200871	5,15



 4/100 x B2 (206792 - GC)



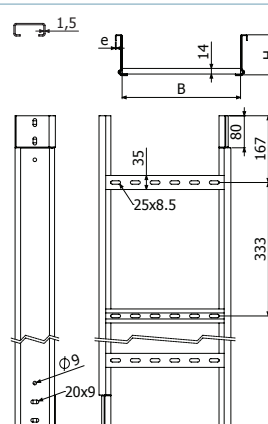
FE H100 p333



	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/m
FE 100x100x2-333 3M	100	4"	100	4"	2	200872	5,03
FE 150x100x2-333 3M	150	6"	100	4"	2	200873	5,16
FE 200x100x2-333 3M	200	8"	100	4"	2	200874	5,29
FE 300x100x2-333 3M	300	12"	100	4"	2	200875	5,56
FE 400x100x2-333 3M	400	16"	100	4"	2	200876	5,82
FE 500x100x2-333 3M	500	20"	100	4"	2	200877	6,08
FE 600x100x2-333 3M	600	24"	100	4"	2	200878	6,35



 4/100 x B2 (206792 - GC)



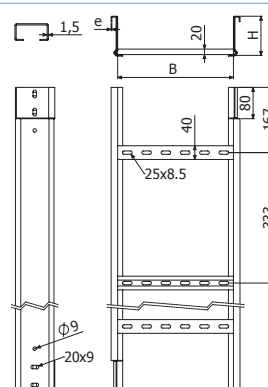
 FE H120 p333



	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/m
FE 150x120x2-333 3M	150	6"	120	4 5/8"	2	206854	5,94
FE 200x120x2-333 3M	200	8"	120	4 5/8"	2	206855	6,11
FE 300x120x2-333 3M	300	12"	120	4 5/8"	2	206856	6,40
FE 400x120x2-333 3M	400	16"	120	4 5/8"	2	206857	6,78
FE 500x120x2-333 3M	500	20"	120	4 5/8"	2	206858	7,12
FE 600x120x2-333 3M	600	24"	120	4 5/8"	2	206859	7,30



 4/100 x B2 (206792 - GC)



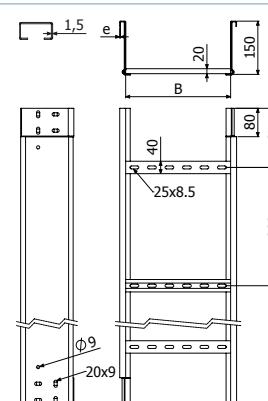
FE H150 p333



	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/m
FE 150x150x2-333 3M	150	6"	150	6"	2	206860	6,91
FE 200x150x2-333 3M	200	8"	150	6"	2	206861	7,07
FE 300x150x2-333 3M	300	12"	150	6"	2	206862	7,40
FE 400x150x2-333 3M	400	16"	150	6"	2	206863	7,72
FE 500x150x2-333 3M	500	20"	150	6"	2	206864	8,05
FE 600x150x2-333 3M	600	24"	150	6"	2	206865	8,37



 8/100 x B2 (206792 - GC)



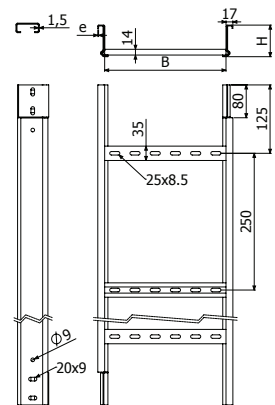
 FE H75 p250

$L = 3 \text{ m (10 ft)}$

	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/m
FE 100x75x2-250 3M	100	4"	75	3"	2	206215	3,91
FE 150x75x2-250 3M	150	6"	75	3"	2	206992	4,09
FE 200x75x2-250 3M	200	8"	75	3"	2	207003	4,27
FE 300x75x2-250 3M	300	12"	75	3"	2	206239	4,62
FE 400x75x2-250 3M	400	16"	75	3"	2	204954	4,97
FE 500x75x2-250 3M	500	20"	75	3"	2	207004	5,33
FE 600x75x2-250 3M	600	24"	75	3"	2	206216	5,68



 4/100 x B2 (206792 - GC)



 FE H100 p250

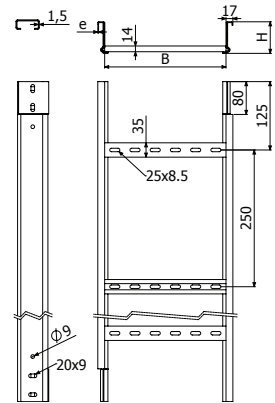


$L = 3 \text{ m (10 ft)}$

	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/m
FE 100x100x2-250 3M	100	4"	100	4"	2	207005	5,12
FE 150x100x2-250 3M	150	6"	100	4"	2	206059	5,29
FE 200x100x2-250 3M	200	8"	100	4"	2	206249	5,47
FE 300x100x2-250 3M	300	12"	100	4"	2	206060	5,82
FE 400x100x2-250 3M	400	16"	100	4"	2	206061	6,18
FE 500x100x2-250 3M	500	20"	100	4"	2	207006	6,53
FE 600x100x2-250 3M	600	24"	100	4"	2	206062	6,88



 4/100 x B2 (206792 - GC)



FE H120 p250

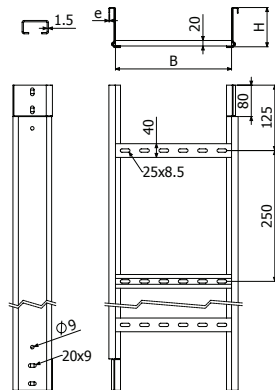


$L = 3 \text{ m (10 ft)}$

	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/m
FE 150x120x2-250 3M	150	6"	120	4 5/7"	2	207024	6,12
FE 200x120x2-250 3M	200	8"	120	4 5/7"	2	207025	6,34
FE 300x120x2-250 3M	300	12"	120	4 5/7"	2	207026	6,78
FE 400x120x2-250 3M	400	16"	120	4 5/7"	2	207027	7,22
FE 500x120x2-250 3M	500	20"	120	4 5/7"	2	207028	7,67
FE 600x120x2-250 3M	600	24"	120	4 5/7"	2	207029	8,11



 4/100 x B2 (206792 - GC)



 FE H150 p250

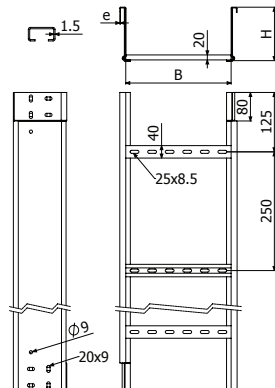


$L = 3 \text{ m (10 ft)}$

	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/m
FE 150x150x2-250 3M	150	6"	150	6"	2	207030	7,15
FE 200x150x2-250 3M	200	8"	150	6"	2	207031	7,37
FE 300x150x2-250 3M	300	12"	150	6"	2	207032	7,81
FE 400x150x2-250 3M	400	16"	150	6"	2	207033	8,26
FE 500x150x2-250 3M	500	20"	150	6"	2	207034	8,70
FE 600x150x2-250 3M	600	24"	150	6"	2	207035	9,14



 8/100 x B2 (206792 - GC)





F2E H100

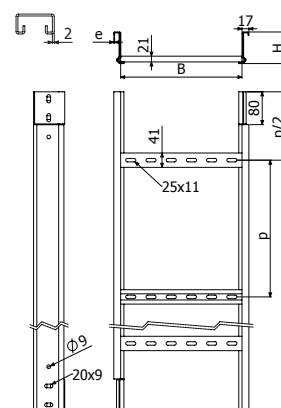


L = 3 m (10 ft)

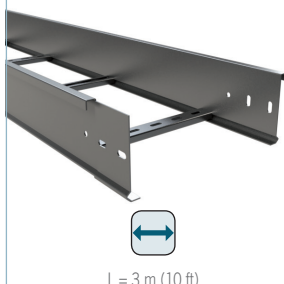
	B		H		e	GC					
						p=9" (230 mm)		p=10" (250 mm)		p=12" (300mm)	
	mm	inch	mm	inch		REF.	kg/m	REF.	kg/m	REF.	kg/m
F2E 100x100x2-p 3M	100	4"	100	4"	2	214361	5,32	214257	5,26	214352	5,16
F2E 150x100x2-p 3M	150	6"	100	4"	2	214362	5,66	214258	5,58	214353	5,42
F2E 200x100x2-p 3M	200	8"	100	4"	2	214363	6,00	214259	5,90	214354	5,69
F2E 300x100x2-p 3M	300	12"	100	4"	2	214364	6,69	214260	6,53	214355	6,21
F2E 400x100x2-p 3M	400	16"	100	4"	2	214365	7,37	214261	7,16	214356	6,74
F2E 500x100x2-p 3M	500	20"	100	4"	2	214366	8,06	214262	7,79	214357	7,27
F2E 600x100x2-p 3M	600	24"	100	4"	2	214367	8,74	214263	8,43	214358	7,79



4/100 x B2 (206792 - GC)



F2E H120

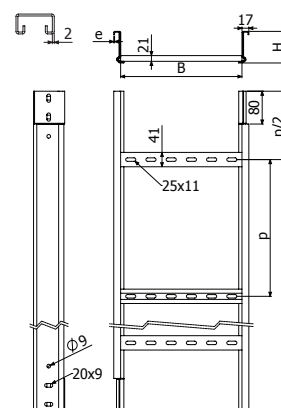


L = 3 m (10 ft)

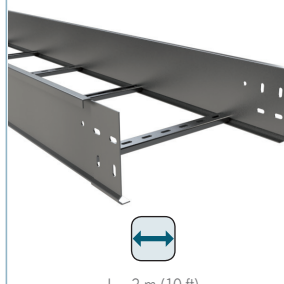
	B		H		e	GC					
						p=9" (230 mm)		p=10" (250 mm)		p=12" (300mm)	
	mm	inch	mm	inch		REF.	kg/m	REF.	kg/m	REF.	kg/m
F2E 150x120x2-p 3M	150	6"	120	4 5/7"	2	214396	6,66	214275	6,58	214388	6,42
F2E 200x120x2-p 3M	200	8"	120	4 5/7"	2	214397	7,02	214276	6,91	214389	6,69
F2E 300x120x2-p 3M	300	12"	120	4 5/7"	2	214398	7,72	214277	7,56	214390	7,23
F2E 400x120x2-p 3M	400	16"	120	4 5/7"	2	214399	8,43	214278	8,22	214391	7,78
F2E 500x120x2-p 3M	500	20"	120	4 5/7"	2	214400	9,14	214279	8,87	214392	8,32
F2E 600x120x2-p 3M	600	24"	120	4 5/7"	2	214401	9,85	214280	9,53	214393	8,87



4/100 x B2 (206792 - GC)



F2E H150

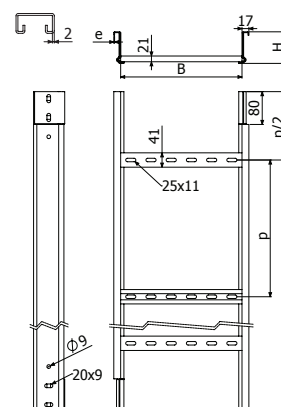


L = 3 m (10 ft)

	B		H		e	GC					
						p=9" (230 mm)		p=10" (250 mm)		p=12" (300mm)	
	mm	inch	mm	inch		REF.	kg/m	REF.	kg/m	REF.	kg/m
F2E 150x150x2-p 3M	150	6"	150	6"	2	214428	7,72	214291	7,63	214420	7,47
F2E 200x150x2-p 3M	200	8"	150	6"	2	214429	8,07	214292	7,96	214421	7,74
F2E 300x150x2-p 3M	300	12"	150	6"	2	214430	8,78	214293	8,62	214422	8,29
F2E 400x150x2-p 3M	400	16"	150	6"	2	214431	9,49	214294	9,27	214423	8,84
F2E 500x150x2-p 3M	500	20"	150	6"	2	214432	10,20	214295	9,93	214424	9,38
F2E 600x150x2-p 3M	600	24"	150	6"	2	214433	10,91	214296	10,58	214425	9,93



8/100 x B2 (206792 - GC)





F2E H100 6M

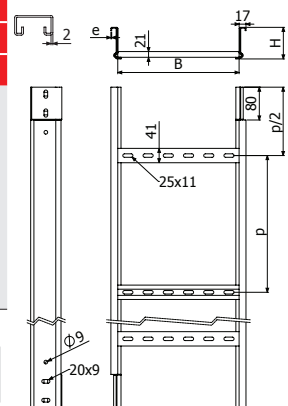


L = 6 m (20 ft)

	B		H		e	GC					
						p=9" (230 mm)		p=10" (250 mm)		p=12" (300mm)	
	mm	inch	mm	inch		REF.	kg/m	REF.	kg/m	REF.	kg/m
F2E 100X100x2-p 6M	100	4"	100	4"	2	214379	5,32	214266	5,26	214370	5,16
F2E 150X100x2-p 6M	150	6"	100	4"	2	214380	5,66	214267	5,58	214371	5,42
F2E 200X100x2-p 6M	200	8"	100	4"	2	214381	6,00	214268	5,90	214372	5,69
F2E 300X100x2-p 6M	300	12"	100	4"	2	214382	6,69	214269	6,53	214373	6,21
F2E 400X100x2-p 6M	400	16"	100	4"	2	214383	7,37	214270	7,16	214374	6,74
F2E 500X100x2-p 6M	500	20"	100	4"	2	214384	8,06	214271	7,79	214375	7,27
F2E 600X100x2-p 6M	600	24"	100	4"	2	214385	8,74	214272	8,43	214376	7,79



4/100 x B2 (206792 - GC)



F2E H120 6M

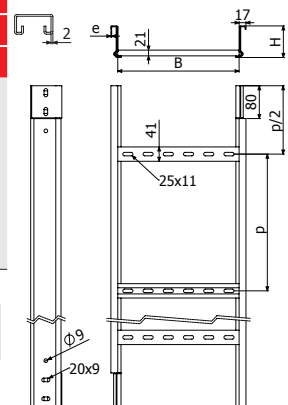


L = 6 m (20 ft)

	B		H		e	GC					
						p=9" (230 mm)		p=10" (250 mm)		p=12" (300mm)	
	mm	inch	mm	inch		REF.	kg/m	REF.	kg/m	REF.	kg/m
F2E 150X120x2-p 6M	150	6"	120	4 5/7"	2	214412	6,66	214283	6,58	214404	6,42
F2E 200X120x2-p 6M	200	8"	120	4 5/7"	2	214413	7,02	214284	6,91	214405	6,69
F2E 300X120x2-p 6M	300	12"	120	4 5/7"	2	214414	7,72	214285	7,56	214406	7,23
F2E 400X120x2-p 6M	400	16"	120	4 5/7"	2	214415	8,43	214286	8,22	214407	7,78
F2E 500X120x2-p 6M	500	20"	120	4 5/7"	2	214416	9,14	214287	8,87	214408	8,32
F2E 600X120x2-p 6M	600	24"	120	4 5/7"	2	214417	9,85	214288	9,53	214409	8,87



4/100 x B2 (206792 - GC)



F2E H150 6M

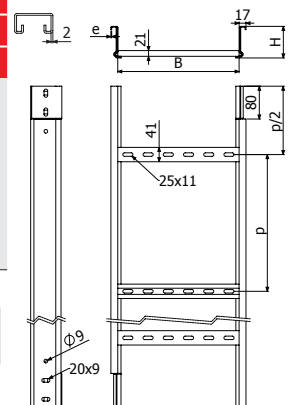


L = 6 m (20 ft)

	B		H		e	GC					
						p=9" (230 mm)		p=10" (250 mm)		p=12" (300mm)	
	mm	inch	mm	inch		REF.	kg/m	REF.	kg/m	REF.	kg/m
F2E 150X150x2-p 6M	150	6"	150	6"	2	214444	7,72	214299	7,63	214436	7,47
F2E 200X150x2-p 6M	200	8"	150	6"	2	214445	8,07	214300	7,96	214437	7,74
F2E 300X150x2-p 6M	300	12"	150	6"	2	214446	8,78	214301	8,62	214438	8,29
F2E 400X150x2-p 6M	400	16"	150	6"	2	214447	9,49	214302	9,27	214439	8,84
F2E 500X150x2-p 6M	500	20"	150	6"	2	214448	10,20	214303	9,93	214440	9,38
F2E 600X150x2-p 6M	600	24"	150	6"	2	214449	10,91	214304	10,58	214441	9,93



8/100 x B2 (206792 - GC)





CPFE30-300



H75-H120



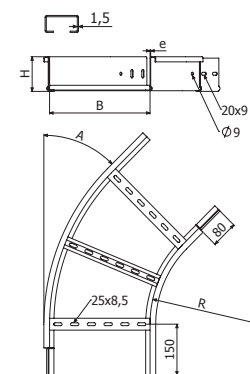
H150



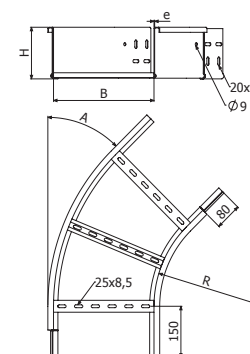
	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPFE30-300 100X75X2	30	300	12"	100	4"	75	3"	214651	1,93
CPFE30-300 150X75X2	30	300	12"	150	6"	75	3"	214652	2,07
CPFE30-300 200X75X2	30	300	12"	200	8"	75	3"	214653	2,20
CPFE30-300 300X75X2	30	300	12"	300	12"	75	3"	214654	2,47
CPFE30-300 400X75X2	30	300	12"	400	16"	75	3"	214655	2,73
CPFE30-300 500X75X2	30	300	12"	500	20"	75	3"	214656	3,00
CPFE30-300 600X75X2	30	300	12"	600	24"	75	3"	214657	3,77
CPFE30-300 100X100X2	30	300	12"	100	4"	100	4"	214658	2,32
CPFE30-300 150X100X2	30	300	12"	150	6"	100	4"	214659	2,46
CPFE30-300 200X100X2	30	300	12"	200	8"	100	4"	214660	2,61
CPFE30-300 300X100X2	30	300	12"	300	12"	100	4"	214661	2,89
CPFE30-300 400X100X2	30	300	12"	400	16"	100	4"	214662	3,18
CPFE30-300 500X100X2	30	300	12"	500	20"	100	4"	214663	3,89
CPFE30-300 600X100X2	30	300	12"	600	24"	100	4"	214664	4,27
CPFE30-300 150X120X2	30	300	12"	150	6"	120	4 5/7"	214665	2,84
CPFE30-300 200X120X2	30	300	12"	200	8"	120	4 5/7"	214666	3,01
CPFE30-300 300X120X2	30	300	12"	300	12"	120	4 5/7"	214667	3,36
CPFE30-300 400X120X2	30	300	12"	400	16"	120	4 5/7"	214668	3,70
CPFE30-300 500X120X2	30	300	12"	500	20"	120	4 5/7"	214669	4,58
CPFE30-300 600X120X2	30	300	12"	600	24"	120	4 5/7"	214670	5,03
CPFE30-300 150X150X2	30	300	12"	150	6"	150	6"	214671	3,32
CPFE30-300 200X150X2	30	300	12"	200	8"	150	6"	214672	3,50
CPFE30-300 300X150X2	30	300	12"	300	12"	150	6"	214673	3,87
CPFE30-300 400X150X2	30	300	12"	400	16"	150	6"	214674	4,24
CPFE30-300 500X150X2	30	300	12"	500	20"	150	6"	214675	5,14
CPFE30-300 600X150X2	30	300	12"	600	24"	150	6"	214676	5,62



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



H75-H120



H150



CPFE45-300



H75-H120

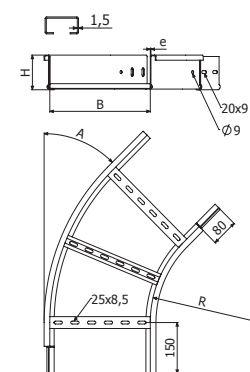


H150

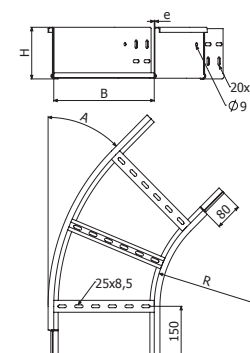
	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPFE45-300 100X75X2	45	300	12"	100	4"	75	3"	214677	2,35
CPFE45-300 150X75X2	45	300	12"	150	6"	75	3"	214678	2,55
CPFE45-300 200X75X2	45	300	12"	200	8"	75	3"	214679	2,75
CPFE45-300 300X75X2	45	300	12"	300	12"	75	3"	214680	3,15
CPFE45-300 400X75X2	45	300	12"	400	16"	75	3"	214681	3,55
CPFE45-300 500X75X2	45	300	12"	500	20"	75	3"	214682	3,95
CPFE45-300 600X75X2	45	300	12"	600	24"	75	3"	214683	4,35
CPFE45-300 100X100X2	45	300	12"	100	4"	100	4"	214684	2,81
CPFE45-300 150X100X2	45	300	12"	150	6"	100	4"	214685	3,03
CPFE45-300 200X100X2	45	300	12"	200	8"	100	4"	214686	3,24
CPFE45-300 300X100X2	45	300	12"	300	12"	100	4"	214687	3,67
CPFE45-300 400X100X2	45	300	12"	400	16"	100	4"	214688	4,10
CPFE45-300 500X100X2	45	300	12"	500	20"	100	4"	214689	4,53
CPFE45-300 600X100X2	45	300	12"	600	24"	100	4"	214690	4,96
CPFE45-300 150X120X2	45	300	12"	150	6"	120	4 5/7"	214691	3,50
CPFE45-300 200X120X2	45	300	12"	200	8"	120	4 5/7"	214692	3,76
CPFE45-300 300X120X2	45	300	12"	300	12"	120	4 5/7"	214693	4,28
CPFE45-300 400X120X2	45	300	12"	400	16"	120	4 5/7"	214694	4,79
CPFE45-300 500X120X2	45	300	12"	500	20"	120	4 5/7"	214695	5,31
CPFE45-300 600X120X2	45	300	12"	600	24"	120	4 5/7"	214696	5,82
CPFE45-300 150X150X2	45	300	12"	150	6"	150	6"	214697	4,07
CPFE45-300 200X150X2	45	300	12"	200	8"	150	6"	214698	4,35
CPFE45-300 300X150X2	45	300	12"	300	12"	150	6"	214699	4,90
CPFE45-300 400X150X2	45	300	12"	400	16"	150	6"	214700	5,46
CPFE45-300 500X150X2	45	300	12"	500	20"	150	6"	214701	6,01
CPFE45-300 600X150X2	45	300	12"	600	24"	150	6"	214702	6,57



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



H75-H120



H150



CPFE60-300



H75-H120



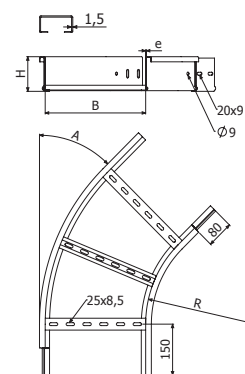
H150



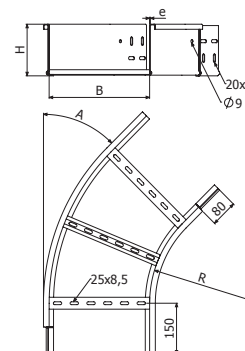
	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPFE60-300 100X75X2	60	300	12"	100	4"	75	3"	214703	2,69
CPFE60-300 150X75X2	60	300	12"	150	6"	75	3"	214704	2,91
CPFE60-300 200X75X2	60	300	12"	200	8"	75	3"	214705	3,13
CPFE60-300 300X75X2	60	300	12"	300	12"	75	3"	214706	3,58
CPFE60-300 400X75X2	60	300	12"	400	16"	75	3"	214707	4,37
CPFE60-300 500X75X2	60	300	12"	500	20"	75	3"	214708	4,90
CPFE60-300 600X75X2	60	300	12"	600	24"	75	3"	214709	5,43
CPFE60-300 100X100X2	60	300	12"	100	4"	100	4"	214710	3,22
CPFE60-300 150X100X2	60	300	12"	150	6"	100	4"	214711	3,46
CPFE60-300 200X100X2	60	300	12"	200	8"	100	4"	214712	3,71
CPFE60-300 300X100X2	60	300	12"	300	12"	100	4"	214713	4,20
CPFE60-300 400X100X2	60	300	12"	400	16"	100	4"	214714	5,03
CPFE60-300 500X100X2	60	300	12"	500	20"	100	4"	214715	5,60
CPFE60-300 600X100X2	60	300	12"	600	24"	100	4"	214716	6,17
CPFE60-300 150X120X2	60	300	12"	150	6"	120	4 5/7"	214717	4,00
CPFE60-300 200X120X2	60	300	12"	200	8"	120	4 5/7"	214718	4,29
CPFE60-300 300X120X2	60	300	12"	300	12"	120	4 5/7"	214719	4,87
CPFE60-300 400X120X2	60	300	12"	400	16"	120	4 5/7"	214720	5,88
CPFE60-300 500X120X2	60	300	12"	500	20"	120	4 5/7"	214721	6,57
CPFE60-300 600X120X2	60	300	12"	600	24"	120	4 5/7"	214722	7,26
CPFE60-300 150X150X2	60	300	12"	150	6"	150	6"	214723	4,66
CPFE60-300 200X150X2	60	300	12"	200	8"	150	6"	214724	4,98
CPFE60-300 300X150X2	60	300	12"	300	12"	150	6"	214725	5,61
CPFE60-300 400X150X2	60	300	12"	400	16"	150	6"	214726	6,67
CPFE60-300 500X150X2	60	300	12"	500	20"	150	6"	214727	7,41
CPFE60-300 600X150X2	60	300	12"	600	24"	150	6"	214728	8,15



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



H75-H120



H150



CPFE-300



H75-H120

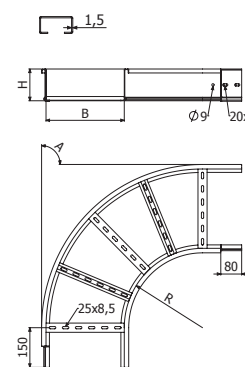


H150

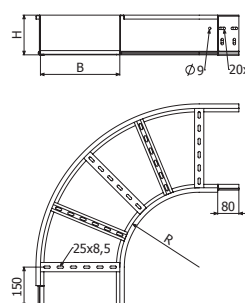
	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPFE-300 100X75X2	90	300	12"	100	4"	75	3"	200887	3,46
CPFE-300 150X75X2	90	300	12"	150	6"	75	3"	200888	3,77
CPFE-300 200X75X2	90	300	12"	200	8"	75	3"	200889	4,07
CPFE-300 300X75X2	90	300	12"	300	12"	75	3"	200890	4,69
CPFE-300 400X75X2	90	300	12"	400	16"	75	3"	200891	5,63
CPFE-300 500X75X2	90	300	12"	500	20"	75	3"	200892	6,33
CPFE-300 600X75X2	90	300	12"	600	24"	75	3"	200893	7,53
CPFE-300 100X100X2	90	300	12"	100	4"	100	4"	200895	4,23
CPFE-300 150X100X2	90	300	12"	150	6"	100	4"	200896	4,57
CPFE-300 200X100X2	90	300	12"	200	8"	100	4"	200897	4,91
CPFE-300 300X100X2	90	300	12"	300	12"	100	4"	200898	5,59
CPFE-300 400X100X2	90	300	12"	400	16"	100	4"	200899	6,60
CPFE-300 500X100X2	90	300	12"	500	20"	100	4"	200900	7,36
CPFE-300 600X100X2	90	300	12"	600	24"	100	4"	200901	8,64
CPFE-300 150X120X2	90	300	12"	150	6"	120	4 5/7"	206880	5,38
CPFE-300 200X120X2	90	300	12"	200	8"	120	4 5/7"	206881	5,80
CPFE-300 300X120X2	90	300	12"	300	12"	120	4 5/7"	206882	6,64
CPFE-300 400X120X2	90	300	12"	400	16"	120	4 5/7"	206883	7,94
CPFE-300 500X120X2	90	300	12"	500	20"	120	4 5/7"	206884	8,90
CPFE-300 600X120X2	90	300	12"	600	24"	120	4 5/7"	206885	10,53
CPFE-300 150X150X2	90	300	12"	150	6"	150	6"	206886	6,33
CPFE-300 200X150X2	90	300	12"	200	8"	150	6"	206887	6,80
CPFE-300 300X150X2	90	300	12"	300	12"	150	6"	206888	7,72
CPFE-300 400X150X2	90	300	12"	400	16"	150	6"	206889	9,10
CPFE-300 500X150X2	90	300	12"	500	20"	150	6"	206890	10,14
CPFE-300 600X150X2	90	300	12"	600	24"	150	6"	206891	11,85



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



H75-H120



H150



CPFE30-600



H75-H120



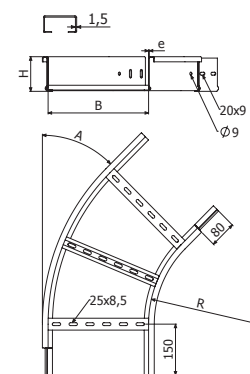
H150



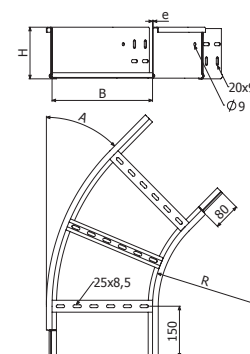
	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPFE30-600 100X75X2	30	600	24"	100	4"	75	3"	214886	2,59
CPFE30-600 150X75X2	30	600	24"	150	6"	75	3"	214887	2,77
CPFE30-600 200X75X2	30	600	24"	200	8"	75	3"	214888	2,94
CPFE30-600 300X75X2	30	600	24"	300	12"	75	3"	214889	3,29
CPFE30-600 400X75X2	30	600	24"	400	16"	75	3"	214890	3,64
CPFE30-600 500X75X2	30	600	24"	500	20"	75	3"	214891	4,00
CPFE30-600 600X75X2	30	600	24"	600	24"	75	3"	214892	4,35
CPFE30-600 100X100X2	30	600	24"	100	4"	100	4"	214893	3,10
CPFE30-600 150X100X2	30	600	24"	150	6"	100	4"	214894	3,29
CPFE30-600 200X100X2	30	600	24"	200	8"	100	4"	214895	3,48
CPFE30-600 300X100X2	30	600	24"	300	12"	100	4"	214896	3,85
CPFE30-600 400X100X2	30	600	24"	400	16"	100	4"	214897	4,22
CPFE30-600 500X100X2	30	600	24"	500	20"	100	4"	214898	4,59
CPFE30-600 600X100X2	30	600	24"	600	24"	100	4"	214899	4,96
CPFE30-600 150X120X2	30	600	24"	150	6"	120	4 5/7"	214900	3,80
CPFE30-600 200X120X2	30	600	24"	200	8"	120	4 5/7"	214901	4,02
CPFE30-600 300X120X2	30	600	24"	300	12"	120	4 5/7"	214902	4,47
CPFE30-600 400X120X2	30	600	24"	400	16"	120	4 5/7"	214903	4,92
CPFE30-600 500X120X2	30	600	24"	500	20"	120	4 5/7"	214904	5,37
CPFE30-600 600X120X2	30	600	24"	600	24"	120	4 5/7"	214905	5,82
CPFE30-600 150X150X2	30	600	24"	150	6"	150	6"	214906	4,43
CPFE30-600 200X150X2	30	600	24"	200	8"	150	6"	214907	4,66
CPFE30-600 300X150X2	30	600	24"	300	12"	150	6"	214908	5,14
CPFE30-600 400X150X2	30	600	24"	400	16"	150	6"	214909	5,61
CPFE30-600 500X150X2	30	600	24"	500	20"	150	6"	214910	6,09
CPFE30-600 600X150X2	30	600	24"	600	24"	150	6"	214911	6,57



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



H75-H120



H150



CPFE45-600



H75-H120

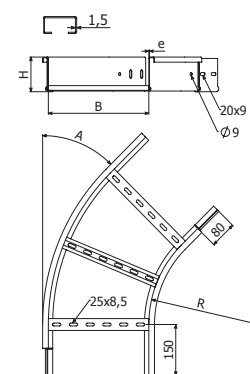


H150

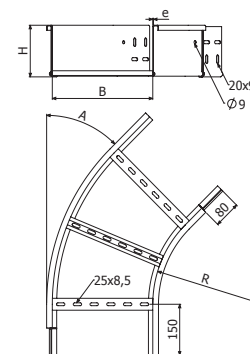
	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPFE45-600 100X75X2	45	600	24"	100	4"	75	3"	214912	3,30
CPFE45-600 150X75X2	45	600	24"	150	6"	75	3"	214913	3,54
CPFE45-600 200X75X2	45	600	24"	200	8"	75	3"	214914	3,78
CPFE45-600 300X75X2	45	600	24"	300	12"	75	3"	214915	4,27
CPFE45-600 400X75X2	45	600	24"	400	16"	75	3"	214916	4,75
CPFE45-600 500X75X2	45	600	24"	500	20"	75	3"	214917	5,23
CPFE45-600 600X75X2	45	600	24"	600	24"	75	3"	214918	5,72
CPFE45-600 100X100X2	45	600	24"	100	4"	100	4"	214919	3,95
CPFE45-600 150X100X2	45	600	24"	150	6"	100	4"	214920	4,20
CPFE45-600 200X100X2	45	600	24"	200	8"	100	4"	214921	4,46
CPFE45-600 300X100X2	45	600	24"	300	12"	100	4"	214922	4,98
CPFE45-600 400X100X2	45	600	24"	400	16"	100	4"	214923	5,49
CPFE45-600 500X100X2	45	600	24"	500	20"	100	4"	214924	6,01
CPFE45-600 600X100X2	45	600	24"	600	24"	100	4"	214925	6,52
CPFE45-600 150X120X2	45	600	24"	150	6"	120	4 5/7"	214926	4,86
CPFE45-600 200X120X2	45	600	24"	200	8"	120	4 5/7"	214927	5,17
CPFE45-600 300X120X2	45	600	24"	300	12"	120	4 5/7"	214928	5,79
CPFE45-600 400X120X2	45	600	24"	400	16"	120	4 5/7"	214929	6,41
CPFE45-600 500X120X2	45	600	24"	500	20"	120	4 5/7"	214930	7,04
CPFE45-600 600X120X2	45	600	24"	600	24"	120	4 5/7"	214931	7,66
CPFE45-600 150X150X2	45	600	24"	150	6"	150	6"	214932	5,65
CPFE45-600 200X150X2	45	600	24"	200	8"	150	6"	214933	5,98
CPFE45-600 300X150X2	45	600	24"	300	12"	150	6"	214934	6,64
CPFE45-600 400X150X2	45	600	24"	400	16"	150	6"	214935	7,30
CPFE45-600 500X150X2	45	600	24"	500	20"	150	6"	214936	7,96
CPFE45-600 600X150X2	45	600	24"	600	24"	150	6"	214937	8,62



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



H75-H120



H150



CPFE60-600



H75-H120



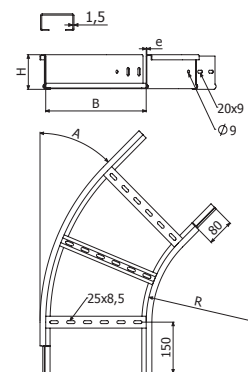
H150



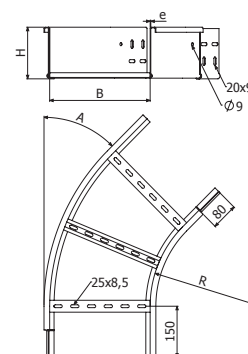
	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPFE60-600 100X75X2	60	600	24"	100	4"	75	3"	215605	3,92
CPFE60-600 150X75X2	60	600	24"	150	6"	75	3"	215606	4,18
CPFE60-600 200X75X2	60	600	24"	200	8"	75	3"	215607	4,62
CPFE60-600 300X75X2	60	600	24"	300	12"	75	3"	215608	5,24
CPFE60-600 400X75X2	60	600	24"	400	16"	75	3"	215609	5,85
CPFE60-600 500X75X2	60	600	24"	500	20"	75	3"	215610	6,47
CPFE60-600 600X75X2	60	600	24"	600	24"	75	3"	215611	7,09
CPFE60-600 100X100X2	60	600	24"	100	4"	100	4"	215612	4,70
CPFE60-600 150X100X2	60	600	24"	150	6"	100	4"	215613	4,99
CPFE60-600 200X100X2	60	600	24"	200	8"	100	4"	215614	5,45
CPFE60-600 300X100X2	60	600	24"	300	12"	100	4"	215615	6,11
CPFE60-600 400X100X2	60	600	24"	400	16"	100	4"	215616	6,76
CPFE60-600 500X100X2	60	600	24"	500	20"	100	4"	215617	7,42
CPFE60-600 600X100X2	60	600	24"	600	24"	100	4"	215618	8,08
CPFE60-600 150X120X2	60	600	24"	150	6"	120	4 5/7"	215619	5,76
CPFE60-600 200X120X2	60	600	24"	200	8"	120	4 5/7"	215620	6,31
CPFE60-600 300X120X2	60	600	24"	300	12"	120	4 5/7"	215621	7,11
CPFE60-600 400X120X2	60	600	24"	400	16"	120	4 5/7"	215622	7,90
CPFE60-600 500X120X2	60	600	24"	500	20"	120	4 5/7"	215623	8,70
CPFE60-600 600X120X2	60	600	24"	600	24"	120	4 5/7"	215624	9,49
CPFE60-600 150X150X2	60	600	24"	150	6"	150	6"	215625	6,72
CPFE60-600 200X150X2	60	600	24"	200	8"	150	6"	215626	7,30
CPFE60-600 300X150X2	60	600	24"	300	12"	150	6"	215627	8,15
CPFE60-600 400X150X2	60	600	24"	400	16"	150	6"	215628	8,99
CPFE60-600 500X150X2	60	600	24"	500	20"	150	6"	215629	9,84
CPFE60-600 600X150X2	60	600	24"	600	24"	150	6"	215630	10,68



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



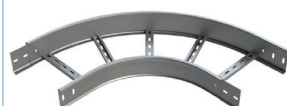
H75-H120



H150



CPFE-600



H75-H120

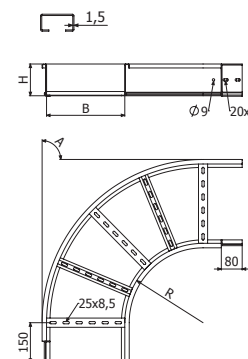


H150

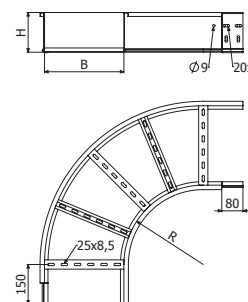
	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPFE-600 100X75X2	90	600	24"	100	4"	75	3"	215631	5,33
CPFE-600 150X75X2	90	600	24"	150	6"	75	3"	215632	5,73
CPFE-600 200X75X2	90	600	24"	200	8"	75	3"	215633	6,13
CPFE-600 300X75X2	90	600	24"	300	12"	75	3"	215634	6,93
CPFE-600 400X75X2	90	600	24"	400	16"	75	3"	215635	8,06
CPFE-600 500X75X2	90	600	24"	500	20"	75	3"	215636	8,95
CPFE-600 600X75X2	90	600	24"	600	24"	75	3"	215637	9,83
CPFE-600 100X100X2	90	600	24"	100	4"	100	4"	215638	6,39
CPFE-600 150X100X2	90	600	24"	150	6"	100	4"	215639	6,82
CPFE-600 200X100X2	90	600	24"	200	8"	100	4"	215640	7,25
CPFE-600 300X100X2	90	600	24"	300	12"	100	4"	215641	8,11
CPFE-600 400X100X2	90	600	24"	400	16"	100	4"	215642	9,31
CPFE-600 500X100X2	90	600	24"	500	20"	100	4"	215643	10,26
CPFE-600 600X100X2	90	600	24"	600	24"	100	4"	215644	11,20
CPFE-600 150X120X2	90	600	24"	150	6"	120	4 5/7"	215645	7,87
CPFE-600 200X120X2	90	600	24"	200	8"	120	4 5/7"	215646	8,39
CPFE-600 300X120X2	90	600	24"	300	12"	120	4 5/7"	215647	9,42
CPFE-600 400X120X2	90	600	24"	400	16"	120	4 5/7"	215648	10,88
CPFE-600 500X120X2	90	600	24"	500	20"	120	4 5/7"	215649	12,02
CPFE-600 600X120X2	90	600	24"	600	24"	120	4 5/7"	215650	13,15
CPFE-600 150X150X2	90	600	24"	150	6"	150	6"	215651	9,18
CPFE-600 200X150X2	90	600	24"	200	8"	150	6"	215652	9,73
CPFE-600 300X150X2	90	600	24"	300	12"	150	6"	215653	10,84
CPFE-600 400X150X2	90	600	24"	400	16"	150	6"	215654	12,37
CPFE-600 500X150X2	90	600	24"	500	20"	150	6"	215655	13,59
CPFE-600 600X150X2	90	600	24"	600	24"	150	6"	215656	14,80



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



H75-H120



H150



CCFE30-300



H75-H120

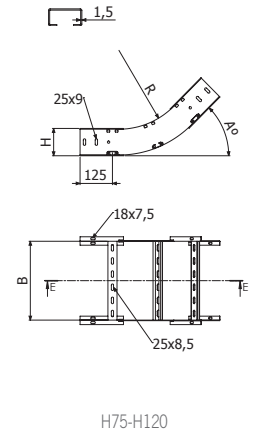


H150

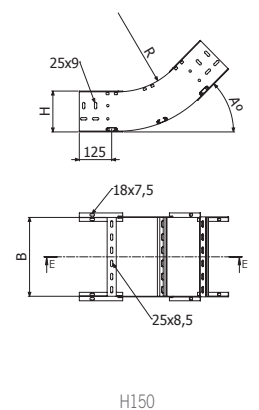


	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCFE30-300 100X75X2	30	300	12"	100	4"	75	3"	214729	1,64
CCFE30-300 150X75X2	30	300	12"	150	6"	75	3"	214730	1,73
CCFE30-300 200X75X2	30	300	12"	200	8"	75	3"	214731	1,81
CCFE30-300 300X75X2	30	300	12"	300	12"	75	3"	214732	1,98
CCFE30-300 400X75X2	30	300	12"	400	16"	75	3"	214733	2,15
CCFE30-300 500X75X2	30	300	12"	500	20"	75	3"	214734	2,32
CCFE30-300 600X75X2	30	300	12"	600	24"	75	3"	214735	2,49
CCFE30-300 100X100X2	30	300	12"	100	4"	100	4"	214736	2,04
CCFE30-300 150X100X2	30	300	12"	150	6"	100	4"	214737	2,13
CCFE30-300 200X100X2	30	300	12"	200	8"	100	4"	214738	2,21
CCFE30-300 300X100X2	30	300	12"	300	12"	100	4"	214739	2,38
CCFE30-300 400X100X2	30	300	12"	400	16"	100	4"	214740	2,55
CCFE30-300 500X100X2	30	300	12"	500	20"	100	4"	214741	2,72
CCFE30-300 600X100X2	30	300	12"	600	24"	100	4"	214742	2,90
CCFE30-300 150X120X2	30	300	12"	150	6"	120	4 5/7"	214743	2,52
CCFE30-300 200X120X2	30	300	12"	200	8"	120	4 5/7"	214744	2,62
CCFE30-300 300X120X2	30	300	12"	300	12"	120	4 5/7"	214745	2,84
CCFE30-300 400X120X2	30	300	12"	400	16"	120	4 5/7"	214746	3,05
CCFE30-300 500X120X2	30	300	12"	500	20"	120	4 5/7"	214747	3,26
CCFE30-300 600X120X2	30	300	12"	600	24"	120	4 5/7"	214748	3,47
CCFE30-300 150X150X2	30	300	12"	150	6"	150	6"	214749	3,03
CCFE30-300 200X150X2	30	300	12"	200	8"	150	6"	214750	3,13
CCFE30-300 300X150X2	30	300	12"	300	12"	150	6"	214751	3,34
CCFE30-300 400X150X2	30	300	12"	400	16"	150	6"	214752	3,55
CCFE30-300 500X150X2	30	300	12"	500	20"	150	6"	214753	3,76
CCFE30-300 600X150X2	30	300	12"	600	24"	150	6"	214754	3,98

2 x JUFE



H75-H120



H150



CCFE45-300



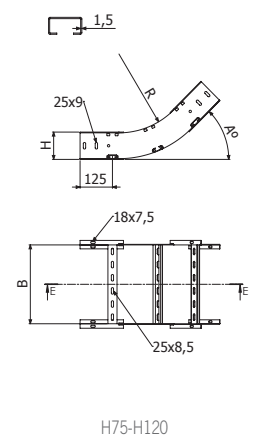
H75-H120



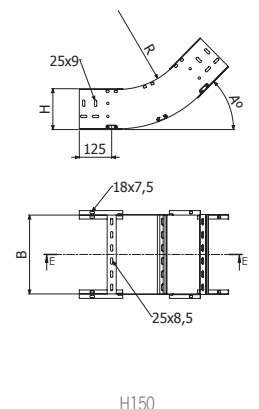
H150

	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCFE45-300 100X75X2	45	300	12"	100	4"	75	3"	214755	1,94
CCFE45-300 150X75X2	45	300	12"	150	6"	75	3"	214756	2,07
CCFE45-300 200X75X2	45	300	12"	200	8"	75	3"	214757	2,19
CCFE45-300 300X75X2	45	300	12"	300	12"	75	3"	214758	2,45
CCFE45-300 400X75X2	45	300	12"	400	16"	75	3"	214759	2,70
CCFE45-300 500X75X2	45	300	12"	500	20"	75	3"	214760	2,96
CCFE45-300 600X75X2	45	300	12"	600	24"	75	3"	214761	3,22
CCFE45-300 100X100X2	45	300	12"	100	4"	100	4"	214762	2,42
CCFE45-300 150X100X2	45	300	12"	150	6"	100	4"	214763	2,55
CCFE45-300 200X100X2	45	300	12"	200	8"	100	4"	214764	2,68
CCFE45-300 300X100X2	45	300	12"	300	12"	100	4"	214765	2,93
CCFE45-300 400X100X2	45	300	12"	400	16"	100	4"	214766	3,19
CCFE45-300 500X100X2	45	300	12"	500	20"	100	4"	214767	3,44
CCFE45-300 600X100X2	45	300	12"	600	24"	100	4"	214768	3,70
CCFE45-300 150X120X2	45	300	12"	150	6"	120	4 5/7"	214769	3,04
CCFE45-300 200X120X2	45	300	12"	200	8"	120	4 5/7"	214770	3,20
CCFE45-300 300X120X2	45	300	12"	300	12"	120	4 5/7"	214771	3,51
CCFE45-300 400X120X2	45	300	12"	400	16"	120	4 5/7"	214772	3,83
CCFE45-300 500X120X2	45	300	12"	500	20"	120	4 5/7"	214773	4,15
CCFE45-300 600X120X2	45	300	12"	600	24"	120	4 5/7"	214774	4,46
CCFE45-300 150X150X2	45	300	12"	150	6"	150	6"	214775	3,66
CCFE45-300 200X150X2	45	300	12"	200	8"	150	6"	214776	3,81
CCFE45-300 300X150X2	45	300	12"	300	12"	150	6"	214777	4,13
CCFE45-300 400X150X2	45	300	12"	400	16"	150	6"	214778	4,45
CCFE45-300 500X150X2	45	300	12"	500	20"	150	6"	214779	4,76
CCFE45-300 600X150X2	45	300	12"	600	24"	150	6"	214780	5,08

2 x JUFE



H75-H120



H150



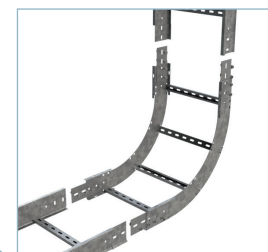
CCFE60-300



H75-H120



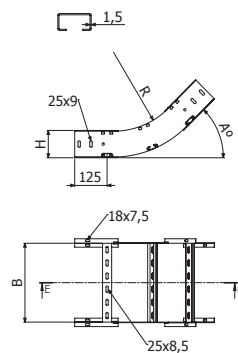
H150



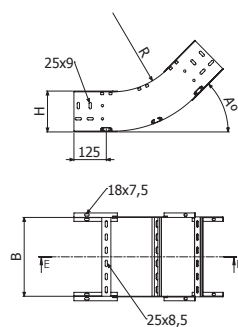
	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCFE60-300 100X75X2	60	300	12"	100	4"	75	3"	214781	2,15
CCFE60-300 150X75X2	60	300	12"	150	6"	75	3"	214782	2,28
CCFE60-300 200X75X2	60	300	12"	200	8"	75	3"	214783	2,41
CCFE60-300 300X75X2	60	300	12"	300	12"	75	3"	214784	2,66
CCFE60-300 400X75X2	60	300	12"	400	16"	75	3"	214785	2,92
CCFE60-300 500X75X2	60	300	12"	500	20"	75	3"	214786	3,17
CCFE60-300 600X75X2	60	300	12"	600	24"	75	3"	214787	3,43
CCFE60-300 100X100X2	60	300	12"	100	4"	100	4"	214788	2,71
CCFE60-300 150X100X2	60	300	12"	150	6"	100	4"	214789	2,84
CCFE60-300 200X100X2	60	300	12"	200	8"	100	4"	214790	2,97
CCFE60-300 300X100X2	60	300	12"	300	12"	100	4"	214791	3,23
CCFE60-300 400X100X2	60	300	12"	400	16"	100	4"	214792	3,48
CCFE60-300 500X100X2	60	300	12"	500	20"	100	4"	214793	3,74
CCFE60-300 600X100X2	60	300	12"	600	24"	100	4"	214794	3,99
CCFE60-300 150X120X2	60	300	12"	150	6"	120	4 5/7"	214795	3,40
CCFE60-300 200X120X2	60	300	12"	200	8"	120	4 5/7"	214796	3,56
CCFE60-300 300X120X2	60	300	12"	300	12"	120	4 5/7"	214797	3,88
CCFE60-300 400X120X2	60	300	12"	400	16"	120	4 5/7"	214798	4,19
CCFE60-300 500X120X2	60	300	12"	500	20"	120	4 5/7"	214799	4,51
CCFE60-300 600X120X2	60	300	12"	600	24"	120	4 5/7"	214800	4,83
CCFE60-300 150X150X2	60	300	12"	150	6"	150	6"	214801	4,13
CCFE60-300 200X150X2	60	300	12"	200	8"	150	6"	214802	4,28
CCFE60-300 300X150X2	60	300	12"	300	12"	150	6"	214803	4,60
CCFE60-300 400X150X2	60	300	12"	400	16"	150	6"	214804	4,92
CCFE60-300 500X150X2	60	300	12"	500	20"	150	6"	214805	5,24
CCFE60-300 600X150X2	60	300	12"	600	24"	150	6"	214806	5,55



2 x JUFU



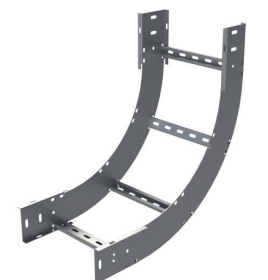
H75-H120



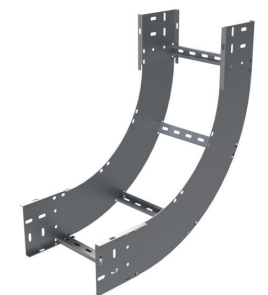
H150



CCFE-300



H75-H120

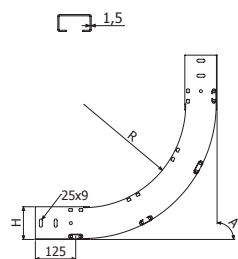


H150

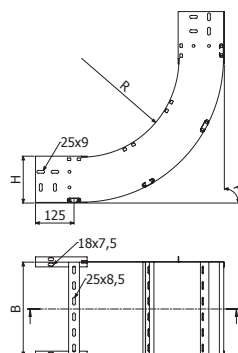
	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCFE-300 100X75X2	90	300	12"	100	4"	75	3"	204794	2,71
CCFE-300 150X75X2	90	300	12"	150	6"	75	3"	204596	2,88
CCFE-300 200X75X2	90	300	12"	200	8"	75	3"	204548	3,07
CCFE-300 300X75X2	90	300	12"	300	12"	75	3"	204549	3,43
CCFE-300 400X75X2	90	300	12"	400	16"	75	3"	200802	3,78
CCFE-300 500X75X2	90	300	12"	500	20"	75	3"	200803	4,14
CCFE-300 600X75X2	90	300	12"	600	24"	75	3"	200804	4,50
CCFE-300 100X100X2	90	300	12"	100	4"	100	4"	200805	3,50
CCFE-300 150X100X2	90	300	12"	150	6"	100	4"	200806	3,69
CCFE-300 200X100X2	90	300	12"	200	8"	100	4"	200807	3,86
CCFE-300 300X100X2	90	300	12"	300	12"	100	4"	200808	4,22
CCFE-300 400X100X2	90	300	12"	400	16"	100	4"	200809	4,59
CCFE-300 500X100X2	90	300	12"	500	20"	100	4"	200810	4,94
CCFE-300 600X100X2	90	300	12"	600	24"	100	4"	200811	5,30
CCFE-300 150X120X2	90	300	12"	150	6"	120	4 5/7"	206892	4,51
CCFE-300 200X120X2	90	300	12"	200	8"	120	4 5/7"	206893	4,74
CCFE-300 300X120X2	90	300	12"	300	12"	120	4 5/7"	206894	5,22
CCFE-300 400X120X2	90	300	12"	400	16"	120	4 5/7"	206895	5,69
CCFE-300 500X120X2	90	300	12"	500	20"	120	4 5/7"	206896	6,16
CCFE-300 600X120X2	90	300	12"	600	24"	120	4 5/7"	206897	6,64
CCFE-300 150X150X2	90	300	12"	150	6"	150	6"	206898	5,50
CCFE-300 200X150X2	90	300	12"	200	8"	150	6"	206899	5,73
CCFE-300 300X150X2	90	300	12"	300	12"	150	6"	206900	6,21
CCFE-300 400X150X2	90	300	12"	400	16"	150	6"	206901	6,68
CCFE-300 500X150X2	90	300	12"	500	20"	150	6"	206902	7,15
CCFE-300 600X150X2	90	300	12"	600	24"	150	6"	206903	7,63



2 x JUFU



H75-H120



H150



CCFE30-600



H75-H120

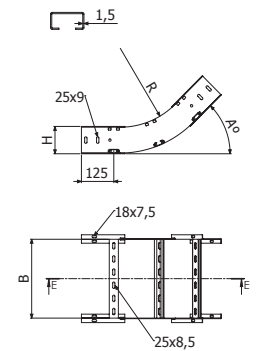


H150

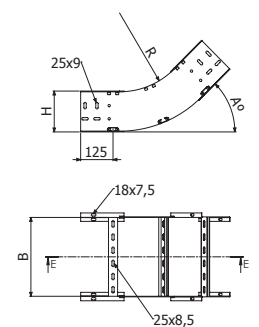


	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCFE30-600 100X75X2	30	600	24"	100	4"	75	3"	215657	2,10
CCFE30-600 150X75X2	30	600	24"	150	6"	75	3"	215658	2,23
CCFE30-600 200X75X2	30	600	24"	200	8"	75	3"	215659	2,36
CCFE30-600 300X75X2	30	600	24"	300	12"	75	3"	215660	2,61
CCFE30-600 400X75X2	30	600	24"	400	16"	75	3"	215661	2,87
CCFE30-600 500X75X2	30	600	24"	500	20"	75	3"	215662	3,13
CCFE30-600 600X75X2	30	600	24"	600	24"	75	3"	215663	3,38
CCFE30-600 100X100X2	30	600	24"	100	4"	100	4"	215664	2,63
CCFE30-600 150X100X2	30	600	24"	150	6"	100	4"	215665	2,76
CCFE30-600 200X100X2	30	600	24"	200	8"	100	4"	215666	2,89
CCFE30-600 300X100X2	30	600	24"	300	12"	100	4"	215667	3,14
CCFE30-600 400X100X2	30	600	24"	400	16"	100	4"	215668	3,40
CCFE30-600 500X100X2	30	600	24"	500	20"	100	4"	215669	3,65
CCFE30-600 600X100X2	30	600	24"	600	24"	100	4"	215670	3,91
CCFE30-600 150X120X2	30	600	24"	150	6"	120	4 5/7"	215671	3,28
CCFE30-600 200X120X2	30	600	24"	200	8"	120	4 5/7"	215672	3,44
CCFE30-600 300X120X2	30	600	24"	300	12"	120	4 5/7"	215673	3,76
CCFE30-600 400X120X2	30	600	24"	400	16"	120	4 5/7"	215674	4,07
CCFE30-600 500X120X2	30	600	24"	500	20"	120	4 5/7"	215675	4,39
CCFE30-600 600X120X2	30	600	24"	600	24"	120	4 5/7"	215676	4,71
CCFE30-600 150X150X2	30	600	24"	150	6"	150	6"	215677	3,94
CCFE30-600 200X150X2	30	600	24"	200	8"	150	6"	215678	4,10
CCFE30-600 300X150X2	30	600	24"	300	12"	150	6"	215679	4,41
CCFE30-600 400X150X2	30	600	24"	400	16"	150	6"	215680	4,73
CCFE30-600 500X150X2	30	600	24"	500	20"	150	6"	215681	5,05
CCFE30-600 600X150X2	30	600	24"	600	24"	150	6"	215682	5,36

2 x JUFÉ



H75-H120



H150



CCFE45-600



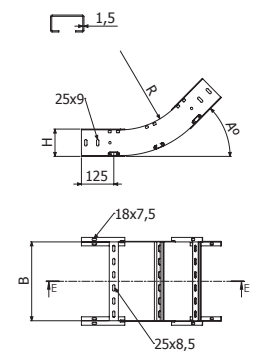
H75-H120



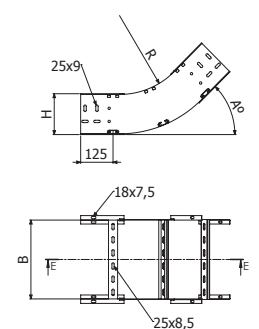
H150

	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCFE45-600 100X75X2	45	600	24"	100	4"	75	3"	215683	2,59
CCFE45-600 150X75X2	45	600	24"	150	6"	75	3"	215684	2,76
CCFE45-600 200X75X2	45	600	24"	200	8"	75	3"	215685	2,93
CCFE45-600 300X75X2	45	600	24"	300	12"	75	3"	215686	3,27
CCFE45-600 400X75X2	45	600	24"	400	16"	75	3"	215687	3,61
CCFE45-600 500X75X2	45	600	24"	500	20"	75	3"	215688	3,95
CCFE45-600 600X75X2	45	600	24"	600	24"	75	3"	215689	4,29
CCFE45-600 100X100X2	45	600	24"	100	4"	100	4"	215690	3,26
CCFE45-600 150X100X2	45	600	24"	150	6"	100	4"	215691	3,43
CCFE45-600 200X100X2	45	600	24"	200	8"	100	4"	215692	3,60
CCFE45-600 300X100X2	45	600	24"	300	12"	100	4"	215693	3,94
CCFE45-600 400X100X2	45	600	24"	400	16"	100	4"	215694	4,28
CCFE45-600 500X100X2	45	600	24"	500	20"	100	4"	215695	4,62
CCFE45-600 600X100X2	45	600	24"	600	24"	100	4"	215696	4,96
CCFE45-600 150X120X2	45	600	24"	150	6"	120	4 5/7"	215697	4,10
CCFE45-600 200X120X2	45	600	24"	200	8"	120	4 5/7"	215698	4,31
CCFE45-600 300X120X2	45	600	24"	300	12"	120	4 5/7"	215699	4,74
CCFE45-600 400X120X2	45	600	24"	400	16"	120	4 5/7"	215700	5,16
CCFE45-600 500X120X2	45	600	24"	500	20"	120	4 5/7"	215701	5,58
CCFE45-600 600X120X2	45	600	24"	600	24"	120	4 5/7"	215702	6,00
CCFE45-600 150X150X2	45	600	24"	150	6"	150	6"	215703	4,94
CCFE45-600 200X150X2	45	600	24"	200	8"	150	6"	215704	5,16
CCFE45-600 300X150X2	45	600	24"	300	12"	150	6"	215705	5,58
CCFE45-600 400X150X2	45	600	24"	400	16"	150	6"	215706	6,00
CCFE45-600 500X150X2	45	600	24"	500	20"	150	6"	215707	6,42
CCFE45-600 600X150X2	45	600	24"	600	24"	150	6"	215708	6,85

2 x JUFÉ



H75-H120



H150



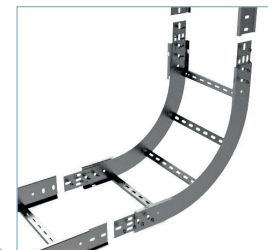
CCFE60-600



H75-H120



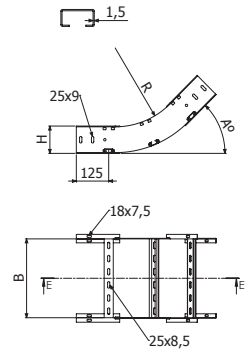
H150



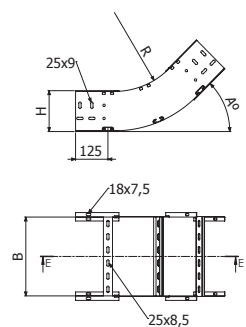
H150

	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCFE60-600 100X75X2	60	600	24"	100	4"	75	3"	215709	2,99
CCFE60-600 150X75X2	60	600	24"	150	6"	75	3"	215710	3,16
CCFE60-600 200X75X2	60	600	24"	200	8"	75	3"	215711	3,33
CCFE60-600 300X75X2	60	600	24"	300	12"	75	3"	215712	3,67
CCFE60-600 400X75X2	60	600	24"	400	16"	75	3"	215713	4,01
CCFE60-600 500X75X2	60	600	24"	500	20"	75	3"	215714	4,35
CCFE60-600 600X75X2	60	600	24"	600	24"	75	3"	215715	4,69
CCFE60-600 100X100X2	60	600	24"	100	4"	100	4"	215716	3,81
CCFE60-600 150X100X2	60	600	24"	150	6"	100	4"	215717	3,98
CCFE60-600 200X100X2	60	600	24"	200	8"	100	4"	215718	4,15
CCFE60-600 300X100X2	60	600	24"	300	12"	100	4"	215719	4,49
CCFE60-600 400X100X2	60	600	24"	400	16"	100	4"	215720	4,83
CCFE60-600 500X100X2	60	600	24"	500	20"	100	4"	215721	5,17
CCFE60-600 600X100X2	60	600	24"	600	24"	100	4"	215722	5,51
CCFE60-600 150X120X2	60	600	24"	150	6"	120	4 5/7"	215723	4,77
CCFE60-600 200X120X2	60	600	24"	200	8"	120	4 5/7"	215724	4,98
CCFE60-600 300X120X2	60	600	24"	300	12"	120	4 5/7"	215725	5,40
CCFE60-600 400X120X2	60	600	24"	400	16"	120	4 5/7"	215726	5,82
CCFE60-600 500X120X2	60	600	24"	500	20"	120	4 5/7"	215727	6,24
CCFE60-600 600X120X2	60	600	24"	600	24"	120	4 5/7"	215728	6,67
CCFE60-600 150X150X2	60	600	24"	150	6"	150	6"	215729	5,95
CCFE60-600 200X150X2	60	600	24"	200	8"	150	6"	215730	6,22
CCFE60-600 300X150X2	60	600	24"	300	12"	150	6"	215731	6,74
CCFE60-600 400X150X2	60	600	24"	400	16"	150	6"	215732	7,27
CCFE60-600 500X150X2	60	600	24"	500	20"	150	6"	215733	7,80
CCFE60-600 600X150X2	60	600	24"	600	24"	150	6"	215734	8,33

2 x JUFE



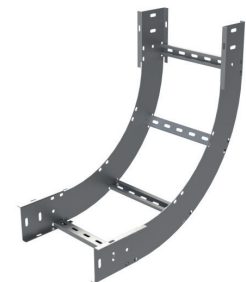
H75-H120



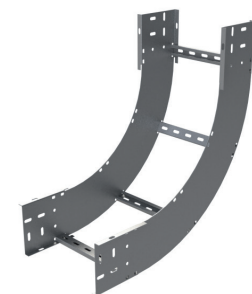
H150



CCFE-600



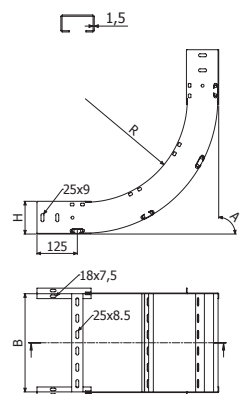
H75-H120



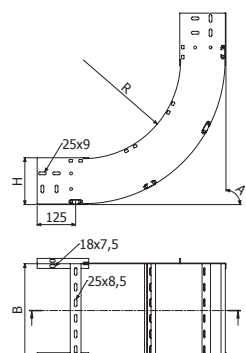
H150

	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCFE-600 100X75X2	90	600	24"	100	4"	75	3"	215735	3,96
CCFE-600 150X75X2	90	600	24"	150	6"	75	3"	215736	4,22
CCFE-600 200X75X2	90	600	24"	200	8"	75	3"	215737	4,47
CCFE-600 300X75X2	90	600	24"	300	12"	75	3"	215738	4,98
CCFE-600 400X75X2	90	600	24"	400	16"	75	3"	215739	5,49
CCFE-600 500X75X2	90	600	24"	500	20"	75	3"	215740	6,01
CCFE-600 600X75X2	90	600	24"	600	24"	75	3"	215741	6,52
CCFE-600 100X100X2	90	600	24"	100	4"	100	4"	215742	5,06
CCFE-600 150X100X2	90	600	24"	150	6"	100	4"	215743	5,32
CCFE-600 200X100X2	90	600	24"	200	8"	100	4"	215744	5,58
CCFE-600 300X100X2	90	600	24"	300	12"	100	4"	215745	6,09
CCFE-600 400X100X2	90	600	24"	400	16"	100	4"	215746	6,60
CCFE-600 500X100X2	90	600	24"	500	20"	100	4"	215747	7,11
CCFE-600 600X100X2	90	600	24"	600	24"	100	4"	215748	7,62
CCFE-600 150X120X2	90	600	24"	150	6"	120	4 5/7"	215749	6,41
CCFE-600 200X120X2	90	600	24"	200	8"	120	4 5/7"	215750	6,73
CCFE-600 300X120X2	90	600	24"	300	12"	120	4 5/7"	207037	7,36
CCFE-600 400X120X2	90	600	24"	400	16"	120	4 5/7"	215751	7,99
CCFE-600 500X120X2	90	600	24"	500	20"	120	4 5/7"	215752	8,63
CCFE-600 600X120X2	90	600	24"	600	24"	120	4 5/7"	207036	9,26
CCFE-600 150X150X2	90	600	24"	150	6"	150	6"	215753	7,81
CCFE-600 200X150X2	90	600	24"	200	8"	150	6"	215754	8,12
CCFE-600 300X150X2	90	600	24"	300	12"	150	6"	215755	8,76
CCFE-600 400X150X2	90	600	24"	400	16"	150	6"	215756	9,39
CCFE-600 500X150X2	90	600	24"	500	20"	150	6"	215757	10,02
CCFE-600 600X150X2	90	600	24"	600	24"	150	6"	215758	10,66

2 x JUFE



H75-H120



H150



CXFE30-300



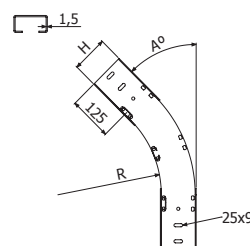
H75-H120



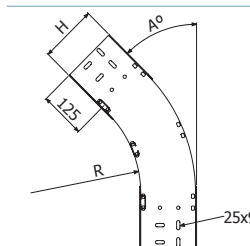
H150

	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXFE30-300 100X75X2	30	300	12"	100	4"	75	3"	214807	1,64
CXFE30-300 150X75X2	30	300	12"	150	6"	75	3"	214808	1,73
CXFE30-300 200X75X2	30	300	12"	200	8"	75	3"	214810	1,81
CXFE30-300 300X75X2	30	300	12"	300	12"	75	3"	214811	1,98
CXFE30-300 400X75X2	30	300	12"	400	16"	75	3"	214812	2,15
CXFE30-300 500X75X2	30	300	12"	500	20"	75	3"	214813	2,32
CXFE30-300 600X75X2	30	300	12"	600	24"	75	3"	214814	2,49
CXFE30-300 100X100X2	30	300	12"	100	4"	100	4"	214815	2,04
CXFE30-300 150X100X2	30	300	12"	150	6"	100	4"	214816	2,13
CXFE30-300 200X100X2	30	300	12"	200	8"	100	4"	214817	2,21
CXFE30-300 300X100X2	30	300	12"	300	12"	100	4"	214818	2,38
CXFE30-300 400X100X2	30	300	12"	400	16"	100	4"	214819	2,55
CXFE30-300 500X100X2	30	300	12"	500	20"	100	4"	214820	2,72
CXFE30-300 600X100X2	30	300	12"	600	24"	100	4"	214821	2,90
CXFE30-300 150X120X2	30	300	12"	150	6"	120	4 5/7"	214822	2,52
CXFE30-300 200X120X2	30	300	12"	200	8"	120	4 5/7"	214823	2,62
CXFE30-300 300X120X2	30	300	12"	300	12"	120	4 5/7"	214824	2,84
CXFE30-300 400X120X2	30	300	12"	400	16"	120	4 5/7"	214825	3,05
CXFE30-300 500X120X2	30	300	12"	500	20"	120	4 5/7"	214826	3,26
CXFE30-300 600X120X2	30	300	12"	600	24"	120	4 5/7"	214827	3,47
CXFE30-300 150X150X2	30	300	12"	150	6"	150	6"	214828	3,03
CXFE30-300 200X150X2	30	300	12"	200	8"	150	6"	214829	3,13
CXFE30-300 300X150X2	30	300	12"	300	12"	150	6"	214830	3,34
CXFE30-300 400X150X2	30	300	12"	400	16"	150	6"	214831	3,55
CXFE30-300 500X150X2	30	300	12"	500	20"	150	6"	214832	3,76
CXFE30-300 600X150X2	30	300	12"	600	24"	150	6"	214833	3,98

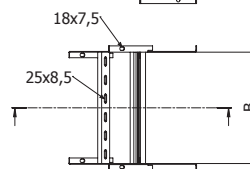
2 x JUFÉ



H75-H120



H150



CXFE45-300



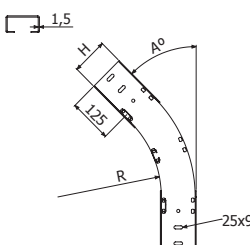
H75-H120



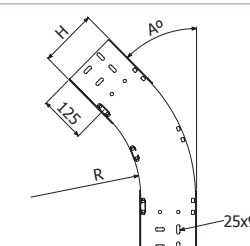
H150

	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXFE45-300 100X75X2	45	300	12"	100	4"	75	3"	214834	1,94
CXFE45-300 150X75X2	45	300	12"	150	6"	75	3"	214835	2,07
CXFE45-300 200X75X2	45	300	12"	200	8"	75	3"	214836	2,19
CXFE45-300 300X75X2	45	300	12"	300	12"	75	3"	214837	2,45
CXFE45-300 400X75X2	45	300	12"	400	16"	75	3"	214838	2,70
CXFE45-300 500X75X2	45	300	12"	500	20"	75	3"	214839	2,96
CXFE45-300 600X75X2	45	300	12"	600	24"	75	3"	214840	3,22
CXFE45-300 100X100X2	45	300	12"	100	4"	100	4"	214841	2,42
CXFE45-300 150X100X2	45	300	12"	150	6"	100	4"	214842	2,55
CXFE45-300 200X100X2	45	300	12"	200	8"	100	4"	214843	2,68
CXFE45-300 300X100X2	45	300	12"	300	12"	100	4"	214844	2,93
CXFE45-300 400X100X2	45	300	12"	400	16"	100	4"	214845	3,19
CXFE45-300 500X100X2	45	300	12"	500	20"	100	4"	214846	3,44
CXFE45-300 600X100X2	45	300	12"	600	24"	100	4"	214847	3,70
CXFE45-300 150X120X2	45	300	12"	150	6"	120	4 5/7"	214848	3,04
CXFE45-300 200X120X2	45	300	12"	200	8"	120	4 5/7"	214849	3,20
CXFE45-300 300X120X2	45	300	12"	300	12"	120	4 5/7"	214850	3,51
CXFE45-300 400X120X2	45	300	12"	400	16"	120	4 5/7"	214851	3,83
CXFE45-300 500X120X2	45	300	12"	500	20"	120	4 5/7"	214852	4,15
CXFE45-300 600X120X2	45	300	12"	600	24"	120	4 5/7"	214853	4,46
CXFE45-300 150X150X2	45	300	12"	150	6"	150	6"	214854	3,66
CXFE45-300 200X150X2	45	300	12"	200	8"	150	6"	214855	3,81
CXFE45-300 300X150X2	45	300	12"	300	12"	150	6"	214856	4,13
CXFE45-300 400X150X2	45	300	12"	400	16"	150	6"	214857	4,45
CXFE45-300 500X150X2	45	300	12"	500	20"	150	6"	214858	4,76
CXFE45-300 600X150X2	45	300	12"	600	24"	150	6"	214859	5,08

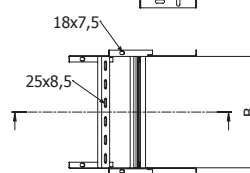
2 x JUFÉ



H75-H120



H150





CXFE60-300



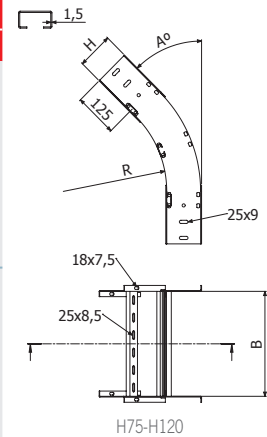
H75-H120



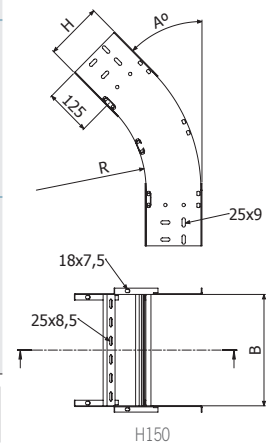
H150

	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXFE60-300 100X75X2	60	300	12"	100	4"	75	3"	214860	2,15
CXFE60-300 150X75X2	60	300	12"	150	6"	75	3"	214861	2,28
CXFE60-300 200X75X2	60	300	12"	200	8"	75	3"	214862	2,41
CXFE60-300 300X75X2	60	300	12"	300	12"	75	3"	214863	2,66
CXFE60-300 400X75X2	60	300	12"	400	16"	75	3"	214864	2,92
CXFE60-300 500X75X2	60	300	12"	500	20"	75	3"	214865	3,17
CXFE60-300 600X75X2	60	300	12"	600	24"	75	3"	214866	3,43
CXFE60-300 100X100X2	60	300	12"	100	4"	100	4"	214867	2,71
CXFE60-300 150X100X2	60	300	12"	150	6"	100	4"	214868	2,84
CXFE60-300 200X100X2	60	300	12"	200	8"	100	4"	214869	2,97
CXFE60-300 300X100X2	60	300	12"	300	12"	100	4"	214870	3,23
CXFE60-300 400X100X2	60	300	12"	400	16"	100	4"	214871	3,48
CXFE60-300 500X100X2	60	300	12"	500	20"	100	4"	214872	3,74
CXFE60-300 600X100X2	60	300	12"	600	24"	100	4"	214873	3,99
CXFE60-300 150X120X2	60	300	12"	150	6"	120	4 5/7"	214874	3,40
CXFE60-300 200X120X2	60	300	12"	200	8"	120	4 5/7"	214875	3,56
CXFE60-300 300X120X2	60	300	12"	300	12"	120	4 5/7"	214876	3,88
CXFE60-300 400X120X2	60	300	12"	400	16"	120	4 5/7"	214877	4,19
CXFE60-300 500X120X2	60	300	12"	500	20"	120	4 5/7"	214878	4,51
CXFE60-300 600X120X2	60	300	12"	600	24"	120	4 5/7"	214879	4,83
CXFE60-300 150X150X2	60	300	12"	150	6"	150	6"	214880	4,13
CXFE60-300 200X150X2	60	300	12"	200	8"	150	6"	214881	4,28
CXFE60-300 300X150X2	60	300	12"	300	12"	150	6"	214882	4,60
CXFE60-300 400X150X2	60	300	12"	400	16"	150	6"	214883	4,92
CXFE60-300 500X150X2	60	300	12"	500	20"	150	6"	214884	5,24
CXFE60-300 600X150X2	60	300	12"	600	24"	150	6"	214885	5,55

2 x JUFE



H75-H120



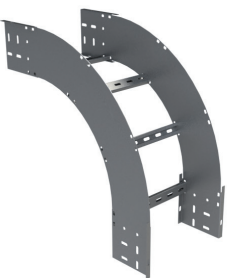
H150



CXFE-300



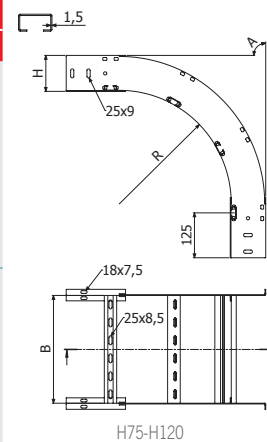
H75-H120



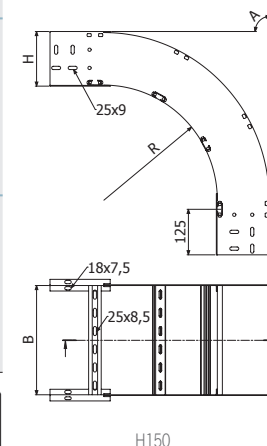
H150

	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXFE-300 100X75X2	90	300	12"	100	4"	75	3"	200909	2,61
CXFE-300 150X75X2	90	300	12"	150	6"	75	3"	200910	2,75
CXFE-300 200X75X2	90	300	12"	200	8"	75	3"	200911	2,88
CXFE-300 300X75X2	90	300	12"	300	12"	75	3"	200912	3,15
CXFE-300 400X75X2	90	300	12"	400	16"	75	3"	200913	3,43
CXFE-300 500X75X2	90	300	12"	500	20"	75	3"	200914	3,70
CXFE-300 600X75X2	90	300	12"	600	24"	75	3"	200915	3,97
CXFE-300 100X100X2	90	300	12"	100	4"	100	4"	200916	3,41
CXFE-300 150X100X2	90	300	12"	150	6"	100	4"	200917	3,55
CXFE-300 200X100X2	90	300	12"	200	8"	100	4"	200918	3,69
CXFE-300 300X100X2	90	300	12"	300	12"	100	4"	200919	3,95
CXFE-300 400X100X2	90	300	12"	400	16"	100	4"	200920	4,22
CXFE-300 500X100X2	90	300	12"	500	20"	100	4"	200921	4,49
CXFE-300 600X100X2	90	300	12"	600	24"	100	4"	200922	4,76
CXFE-300 150X120X2	90	300	12"	150	6"	120	4 5/7"	206904	4,32
CXFE-300 200X120X2	90	300	12"	200	8"	120	4 5/7"	206905	4,51
CXFE-300 300X120X2	90	300	12"	300	12"	120	4 5/7"	206906	4,86
CXFE-300 400X120X2	90	300	12"	400	16"	120	4 5/7"	206907	5,21
CXFE-300 500X120X2	90	300	12"	500	20"	120	4 5/7"	206908	5,57
CXFE-300 600X120X2	90	300	12"	600	24"	120	4 5/7"	206909	5,92
CXFE-300 150X150X2	90	300	12"	150	6"	150	6"	206910	5,31
CXFE-300 200X150X2	90	300	12"	200	8"	150	6"	206911	5,50
CXFE-300 300X150X2	90	300	12"	300	12"	150	6"	206912	5,85
CXFE-300 400X150X2	90	300	12"	400	16"	150	6"	206913	6,21
CXFE-300 500X150X2	90	300	12"	500	20"	150	6"	206914	6,56
CXFE-300 600X150X2	90	300	12"	600	24"	150	6"	206915	6,91

2 x JUFE



H75-H120



H150



CXFE30-600



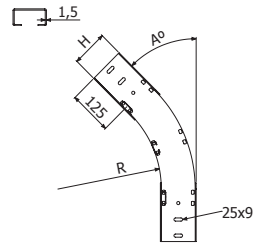
H75-H120



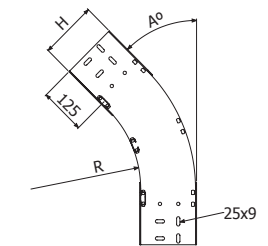
H150

	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXFE30-600 100X75X2	30	600	24"	100	4"	75	3"	215759	2,10
CXFE30-600 150X75X2	30	600	24"	150	6"	75	3"	215760	2,23
CXFE30-600 200X75X2	30	600	24"	200	8"	75	3"	215761	2,36
CXFE30-600 300X75X2	30	600	24"	300	12"	75	3"	215762	2,61
CXFE30-600 400X75X2	30	600	24"	400	16"	75	3"	215763	2,87
CXFE30-600 500X75X2	30	600	24"	500	20"	75	3"	215764	3,13
CXFE30-600 600X75X2	30	600	24"	600	24"	75	3"	215765	3,38
CXFE30-600 100X100X2	30	600	24"	100	4"	100	4"	215766	2,63
CXFE30-600 150X100X2	30	600	24"	150	6"	100	4"	215767	2,76
CXFE30-600 200X100X2	30	600	24"	200	8"	100	4"	215768	2,89
CXFE30-600 300X100X2	30	600	24"	300	12"	100	4"	215769	3,14
CXFE30-600 400X100X2	30	600	24"	400	16"	100	4"	215770	3,40
CXFE30-600 500X100X2	30	600	24"	500	20"	100	4"	215771	3,65
CXFE30-600 600X100X2	30	600	24"	600	24"	100	4"	215772	3,91
CXFE30-600 150X120X2	30	600	24"	150	6"	120	4 5/7"	215773	3,28
CXFE30-600 200X120X2	30	600	24"	200	8"	120	4 5/7"	215774	3,44
CXFE30-600 300X120X2	30	600	24"	300	12"	120	4 5/7"	215775	3,76
CXFE30-600 400X120X2	30	600	24"	400	16"	120	4 5/7"	215776	4,07
CXFE30-600 500X120X2	30	600	24"	500	20"	120	4 5/7"	215777	4,39
CXFE30-600 600X120X2	30	600	24"	600	24"	120	4 5/7"	215778	4,71
CXFE30-600 150X150X2	30	600	24"	150	6"	150	6"	215779	3,94
CXFE30-600 200X150X2	30	600	24"	200	8"	150	6"	215780	4,10
CXFE30-600 300X150X2	30	600	24"	300	12"	150	6"	215781	4,41
CXFE30-600 400X150X2	30	600	24"	400	16"	150	6"	215782	4,73
CXFE30-600 500X150X2	30	600	24"	500	20"	150	6"	215783	5,05
CXFE30-600 600X150X2	30	600	24"	600	24"	150	6"	215784	5,36

2 x JUFÉ



H75-H120



H150



CXFE45-600



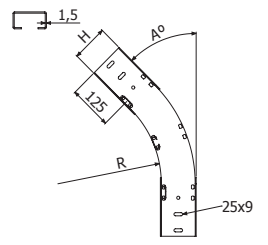
H75-H120



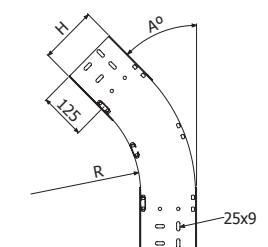
H150

	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXFE45-600 100X75X2	45	600	24"	100	4"	75	3"	215785	2,59
CXFE45-600 150X75X2	45	600	24"	150	6"	75	3"	215786	2,76
CXFE45-600 200X75X2	45	600	24"	200	8"	75	3"	215787	2,93
CXFE45-600 300X75X2	45	600	24"	300	12"	75	3"	215788	3,27
CXFE45-600 400X75X2	45	600	24"	400	16"	75	3"	215789	3,61
CXFE45-600 500X75X2	45	600	24"	500	20"	75	3"	215790	3,95
CXFE45-600 600X75X2	45	600	24"	600	24"	75	3"	215791	4,29
CXFE45-600 100X100X2	45	600	24"	100	4"	100	4"	215792	3,26
CXFE45-600 150X100X2	45	600	24"	150	6"	100	4"	215793	3,43
CXFE45-600 200X100X2	45	600	24"	200	8"	100	4"	215794	3,60
CXFE45-600 300X100X2	45	600	24"	300	12"	100	4"	215795	3,94
CXFE45-600 400X100X2	45	600	24"	400	16"	100	4"	215796	4,28
CXFE45-600 500X100X2	45	600	24"	500	20"	100	4"	215797	4,62
CXFE45-600 600X100X2	45	600	24"	600	24"	100	4"	215798	4,96
CXFE45-600 150X120X2	45	600	24"	150	6"	120	4 5/7"	215799	4,10
CXFE45-600 200X120X2	45	600	24"	200	8"	120	4 5/7"	215800	4,31
CXFE45-600 300X120X2	45	600	24"	300	12"	120	4 5/7"	215801	4,74
CXFE45-600 400X120X2	45	600	24"	400	16"	120	4 5/7"	215802	5,16
CXFE45-600 500X120X2	45	600	24"	500	20"	120	4 5/7"	215803	5,58
CXFE45-600 600X120X2	45	600	24"	600	24"	120	4 5/7"	215804	6,00
CXFE45-600 150X150X2	45	600	24"	150	6"	150	6"	215805	4,94
CXFE45-600 200X150X2	45	600	24"	200	8"	150	6"	215806	5,16
CXFE45-600 300X150X2	45	600	24"	300	12"	150	6"	215807	5,58
CXFE45-600 400X150X2	45	600	24"	400	16"	150	6"	215808	6,00
CXFE45-600 500X150X2	45	600	24"	500	20"	150	6"	215809	6,42
CXFE45-600 600X150X2	45	600	24"	600	24"	150	6"	215810	6,85

2 x JUFÉ



H75-H120



H150



CXFE60-600



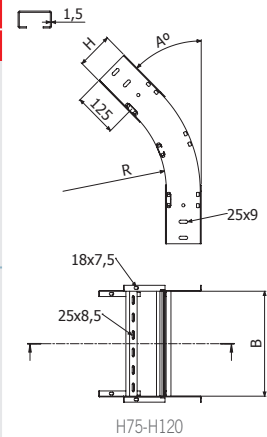
H75-H120



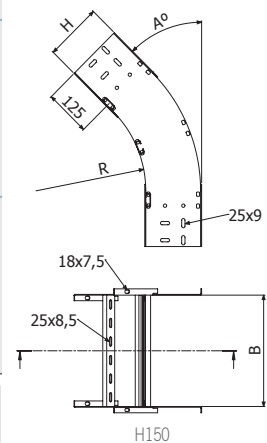
H150

	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXFE60-600 100X75X2	60	600	24"	100	4"	75	3"	215811	2,99
CXFE60-600 150X75X2	60	600	24"	150	6"	75	3"	215812	3,16
CXFE60-600 200X75X2	60	600	24"	200	8"	75	3"	215813	3,33
CXFE60-600 300X75X2	60	600	24"	300	12"	75	3"	215814	3,67
CXFE60-600 400X75X2	60	600	24"	400	16"	75	3"	215815	4,01
CXFE60-600 500X75X2	60	600	24"	500	20"	75	3"	215816	4,35
CXFE60-600 600X75X2	60	600	24"	600	24"	75	3"	215817	4,69
CXFE60-600 100X100X2	60	600	24"	100	4"	100	4"	215818	3,81
CXFE60-600 150X100X2	60	600	24"	150	6"	100	4"	215819	3,98
CXFE60-600 200X100X2	60	600	24"	200	8"	100	4"	215820	4,15
CXFE60-600 300X100X2	60	600	24"	300	12"	100	4"	215821	4,49
CXFE60-600 400X100X2	60	600	24"	400	16"	100	4"	215822	4,83
CXFE60-600 500X100X2	60	600	24"	500	20"	100	4"	215823	5,17
CXFE60-600 600X100X2	60	600	24"	600	24"	100	4"	215824	5,51
CXFE60-600 150X120X2	60	600	24"	150	6"	120	4 5/7"	215825	4,77
CXFE60-600 200X120X2	60	600	24"	200	8"	120	4 5/7"	215826	4,98
CXFE60-600 300X120X2	60	600	24"	300	12"	120	4 5/7"	215827	5,40
CXFE60-600 400X120X2	60	600	24"	400	16"	120	4 5/7"	215828	5,82
CXFE60-600 500X120X2	60	600	24"	500	20"	120	4 5/7"	215829	6,24
CXFE60-600 600X120X2	60	600	24"	600	24"	120	4 5/7"	215830	6,67
CXFE60-600 150X150X2	60	600	24"	150	6"	150	6"	215831	5,95
CXFE60-600 200X150X2	60	600	24"	200	8"	150	6"	215832	6,22
CXFE60-600 300X150X2	60	600	24"	300	12"	150	6"	215833	6,74
CXFE60-600 400X150X2	60	600	24"	400	16"	150	6"	215834	7,27
CXFE60-600 500X150X2	60	600	24"	500	20"	150	6"	215835	7,80
CXFE60-600 600X150X2	60	600	24"	600	24"	150	6"	215836	8,33

2 x JUFE



H75-H120



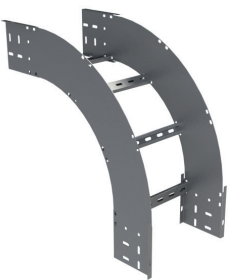
H150



CXFE-600



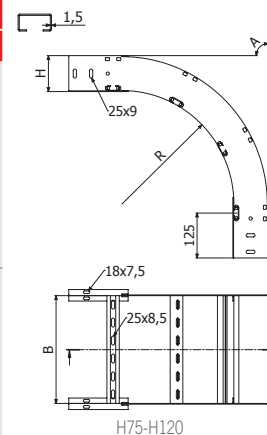
H75-H120



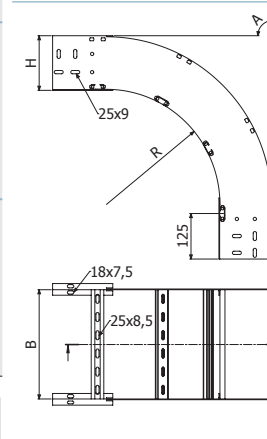
H150

	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXFE-600 100X75X2	90	600	24"	100	4"	75	3"	215837	3,96
CXFE-600 150X75X2	90	600	24"	150	6"	75	3"	215838	4,22
CXFE-600 200X75X2	90	600	24"	200	8"	75	3"	215839	4,47
CXFE-600 300X75X2	90	600	24"	300	12"	75	3"	215840	4,98
CXFE-600 400X75X2	90	600	24"	400	16"	75	3"	215841	5,49
CXFE-600 500X75X2	90	600	24"	500	20"	75	3"	215842	6,01
CXFE-600 600X75X2	90	600	24"	600	24"	75	3"	215843	6,52
CXFE-600 100X100X2	90	600	24"	100	4"	100	4"	215844	5,06
CXFE-600 150X100X2	90	600	24"	150	6"	100	4"	215845	5,32
CXFE-600 200X100X2	90	600	24"	200	8"	100	4"	215846	5,58
CXFE-600 300X100X2	90	600	24"	300	12"	100	4"	215847	6,09
CXFE-600 400X100X2	90	600	24"	400	16"	100	4"	215848	6,60
CXFE-600 500X100X2	90	600	24"	500	20"	100	4"	215849	7,11
CXFE-600 600X100X2	90	600	24"	600	24"	100	4"	215850	7,62
CXFE-600 150X120X2	90	600	24"	150	6"	120	4 5/7"	215851	6,41
CXFE-600 200X120X2	90	600	24"	200	8"	120	4 5/7"	215852	6,73
CXFE-600 300X120X2	90	600	24"	300	12"	120	4 5/7"	207039	7,36
CXFE-600 400X120X2	90	600	24"	400	16"	120	4 5/7"	215853	7,99
CXFE-600 500X120X2	90	600	24"	500	20"	120	4 5/7"	215854	8,63
CXFE-600 600X120X2	90	600	24"	600	24"	120	4 5/7"	207038	9,26
CXFE-600 150X150X2	90	600	24"	150	6"	150	6"	215855	7,81
CXFE-600 200X150X2	90	600	24"	200	8"	150	6"	215856	8,12
CXFE-600 300X150X2	90	600	24"	300	12"	150	6"	215857	8,76
CXFE-600 400X150X2	90	600	24"	400	16"	150	6"	215858	9,39
CXFE-600 500X150X2	90	600	24"	500	20"	150	6"	215859	10,02
CXFE-600 600X150X2	90	600	24"	600	24"	150	6"	215860	10,66

2 x JUFE



H75-H120



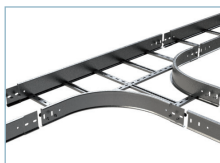
H150



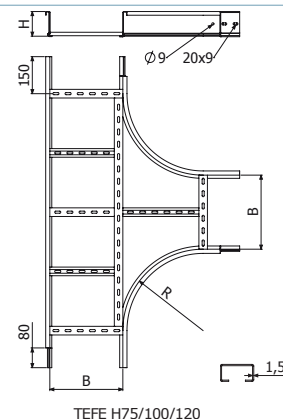
TEFE-300



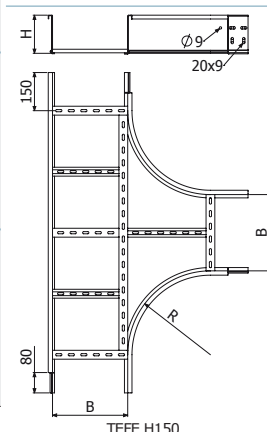
	R		B		H		GC	
	mm	inch	mm	inch	mm	inch	REF.	kg/ud
TEFE-300 100X75X2	300	12"	100	4"	75	3"	200930	5,41
TEFE-300 150X75X2	300	12"	150	6"	75	3"	200931	5,76
TEFE-300 200X75X2	300	12"	200	8"	75	3"	200932	6,12
TEFE-300 300X75X2	300	12"	300	12"	75	3"	200933	6,84
TEFE-300 400X75X2	300	12"	400	16"	75	3"	200934	8,01
TEFE-300 500X75X2	300	12"	500	20"	75	3"	200935	8,81
TEFE-300 600X75X2	300	12"	600	24"	75	3"	200936	9,62
TEFE-300 100X100X2	300	12"	100	4"	100	4"	200937	6,56
TEFE-300 150X100X2	300	12"	150	6"	100	4"	200938	6,94
TEFE-300 200X100X2	300	12"	200	8"	100	4"	200939	7,32
TEFE-300 300X100X2	300	12"	300	12"	100	4"	200940	8,08
TEFE-300 400X100X2	300	12"	400	16"	100	4"	200941	9,29
TEFE-300 500X100X2	300	12"	500	20"	100	4"	200942	10,14
TEFE-300 600X100X2	300	12"	600	24"	100	4"	200943	10,98
TEFE-300 150X120X2	300	12"	150	6"	120	4 5/7"	206916	8,20
TEFE-300 200X120X2	300	12"	200	8"	120	4 5/7"	206917	8,69
TEFE-300 300X120X2	300	12"	300	12"	120	4 5/7"	206918	9,67
TEFE-300 400X120X2	300	12"	400	16"	120	4 5/7"	206919	11,24
TEFE-300 500X120X2	300	12"	500	20"	120	4 5/7"	206920	12,33
TEFE-300 600X120X2	300	12"	600	24"	120	4 5/7"	206921	13,42
TEFE-300 150X150X2	300	12"	150	6"	150	6"	206922	9,61
TEFE-300 200X150X2	300	12"	200	8"	150	6"	206923	10,13
TEFE-300 300X150X2	300	12"	300	12"	150	6"	206924	11,15
TEFE-300 400X150X2	300	12"	400	16"	150	6"	206925	12,78
TEFE-300 500X150X2	300	12"	500	20"	150	6"	206926	13,92
TEFE-300 600X150X2	300	12"	600	24"	150	6"	206927	15,06



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



TEFE H75/100/120



TEFE H150



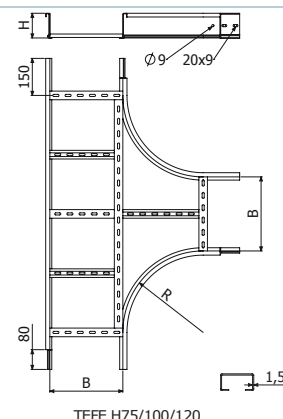
TEFE-600



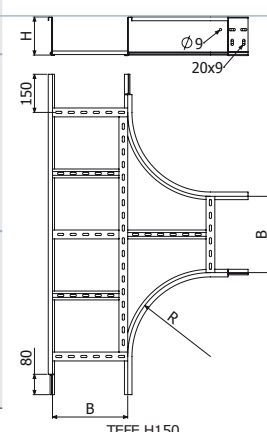
	R		B		H		GC	
	mm	inch	mm	inch	mm	inch	REF.	kg/ud
TEFE-600 100X75X2	600	24"	100	4"	75	3"	215861	9,45
TEFE-600 150X75X2	600	24"	150	6"	75	3"	215862	9,97
TEFE-600 200X75X2	600	24"	200	8"	75	3"	215863	10,49
TEFE-600 300X75X2	600	24"	300	12"	75	3"	215864	11,52
TEFE-600 400X75X2	600	24"	400	16"	75	3"	215865	12,90
TEFE-600 500X75X2	600	24"	500	20"	75	3"	215866	14,02
TEFE-600 600X75X2	600	24"	600	24"	75	3"	215867	15,65
TEFE-600 100X100X2	600	24"	100	4"	100	4"	215868	11,09
TEFE-600 150X100X2	600	24"	150	6"	100	4"	215869	11,62
TEFE-600 200X100X2	600	24"	200	8"	100	4"	215870	12,16
TEFE-600 300X100X2	600	24"	300	12"	100	4"	215871	13,24
TEFE-600 400X100X2	600	24"	400	16"	100	4"	215872	14,65
TEFE-600 500X100X2	600	24"	500	20"	100	4"	215873	15,81
TEFE-600 600X100X2	600	24"	600	24"	100	4"	215874	17,48
TEFE-600 150X120X2	600	24"	150	6"	120	4 5/7"	215875	13,53
TEFE-600 200X120X2	600	24"	200	8"	120	4 5/7"	215876	14,18
TEFE-600 300X120X2	600	24"	300	12"	120	4 5/7"	215877	15,49
TEFE-600 400X120X2	600	24"	400	16"	120	4 5/7"	215878	17,23
TEFE-600 500X120X2	600	24"	500	20"	120	4 5/7"	215879	18,64
TEFE-600 600X120X2	600	24"	600	24"	120	4 5/7"	215880	20,69
TEFE-600 150X150X2	600	24"	150	6"	150	6"	215881	15,51
TEFE-600 200X150X2	600	24"	200	8"	150	6"	215882	16,19
TEFE-600 300X150X2	600	24"	300	12"	150	6"	215883	17,55
TEFE-600 400X150X2	600	24"	400	16"	150	6"	215884	19,33
TEFE-600 500X150X2	600	24"	500	20"	150	6"	215885	20,80
TEFE-600 600X150X2	600	24"	600	24"	150	6"	215886	22,89



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



TEFE H75/100/120



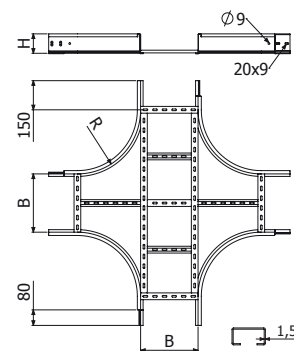
TEFE H150



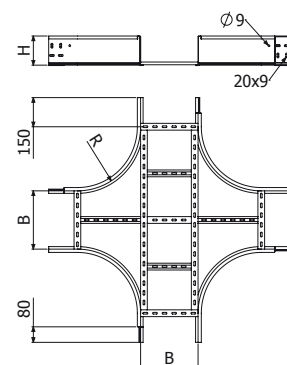
CRFE-300



	R		B		H		GC	
	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CRFE-300 100X75X2	300	12"	100	4"	75	3"	200951	6,54
CRFE-300 150X75X2	300	12"	150	6"	75	3"	200952	6,75
CRFE-300 200X75X2	300	12"	200	8"	75	3"	200953	7,07
CRFE-300 300X75X2	300	12"	300	12"	75	3"	200954	9,90
CRFE-300 400X75X2	300	12"	400	16"	75	3"	200955	10,71
CRFE-300 500X75X2	300	12"	500	20"	75	3"	200956	11,44
CRFE-300 600X75X2	300	12"	600	24"	75	3"	200957	15,01
CRFE-300 100X100X2	300	12"	100	4"	100	4"	200958	7,85
CRFE-300 150X100X2	300	12"	150	6"	100	4"	200959	8,15
CRFE-300 200X100X2	300	12"	200	8"	100	4"	200960	8,47
CRFE-300 300X100X2	300	12"	300	12"	100	4"	200961	11,29
CRFE-300 400X100X2	300	12"	400	16"	100	4"	200962	12,11
CRFE-300 500X100X2	300	12"	500	20"	100	4"	200963	12,84
CRFE-300 600X100X2	300	12"	600	24"	100	4"	200964	16,40
CRFE-300 150X120X2	300	12"	150	6"	120	4 5/7"	206928	9,62
CRFE-300 200X120X2	300	12"	200	8"	120	4 5/7"	206929	10,04
CRFE-300 300X120X2	300	12"	300	12"	120	4 5/7"	206930	13,81
CRFE-300 400X120X2	300	12"	400	16"	120	4 5/7"	206931	14,90
CRFE-300 500X120X2	300	12"	500	20"	120	4 5/7"	206932	15,87
CRFE-300 600X120X2	300	12"	600	24"	120	4 5/7"	206933	20,62
CRFE-300 150X150X2	300	12"	150	6"	150	6"	206934	11,30
CRFE-300 200X150X2	300	12"	200	8"	150	6"	206935	11,72
CRFE-300 300X150X2	300	12"	300	12"	150	6"	206936	15,49
CRFE-300 400X150X2	300	12"	400	16"	150	6"	206937	16,57
CRFE-300 500X150X2	300	12"	500	20"	150	6"	206938	17,55
CRFE-300 600X150X2	300	12"	600	24"	150	6"	206939	22,30



CRFE H75/100/120



CRFE H150



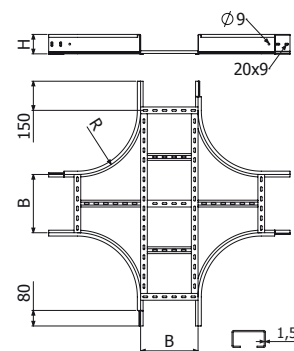
4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



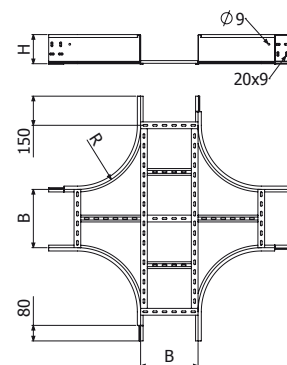
CRFE-600



	R		B		H		GC	
	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CRFE-600 100X75X2	600	24"	100	4"	75	3"	215887	12,47
CRFE-600 150X75X2	600	24"	150	6"	75	3"	215888	13,03
CRFE-600 200X75X2	600	24"	200	8"	75	3"	215889	13,58
CRFE-600 300X75X2	600	24"	300	12"	75	3"	215890	14,69
CRFE-600 400X75X2	600	24"	400	16"	75	3"	215891	16,14
CRFE-600 500X75X2	600	24"	500	20"	75	3"	215892	17,33
CRFE-600 600X75X2	600	24"	600	24"	75	3"	215893	19,03
CRFE-600 100X100X2	600	24"	100	4"	100	4"	215894	14,46
CRFE-600 150X100X2	600	24"	150	6"	100	4"	215895	15,01
CRFE-600 200X100X2	600	24"	200	8"	100	4"	215896	15,57
CRFE-600 300X100X2	600	24"	300	12"	100	4"	215897	16,68
CRFE-600 400X100X2	600	24"	400	16"	100	4"	215898	18,12
CRFE-600 500X100X2	600	24"	500	20"	100	4"	215899	19,32
CRFE-600 600X100X2	600	24"	600	24"	100	4"	215900	21,02
CRFE-600 150X120X2	600	24"	150	6"	120	4 5/7"	215901	17,55
CRFE-600 200X120X2	600	24"	200	8"	120	4 5/7"	215902	18,24
CRFE-600 300X120X2	600	24"	300	12"	120	4 5/7"	215903	19,61
CRFE-600 400X120X2	600	24"	400	16"	120	4 5/7"	215904	21,41
CRFE-600 500X120X2	600	24"	500	20"	120	4 5/7"	215905	22,89
CRFE-600 600X120X2	600	24"	600	24"	120	4 5/7"	215906	25,00
CRFE-600 150X150X2	600	24"	150	6"	150	6"	215907	19,94
CRFE-600 200X150X2	600	24"	200	8"	150	6"	215908	20,63
CRFE-600 300X150X2	600	24"	300	12"	150	6"	215909	22,00
CRFE-600 400X150X2	600	24"	400	16"	150	6"	215910	23,79
CRFE-600 500X150X2	600	24"	500	20"	150	6"	215911	25,27
CRFE-600 600X150X2	600	24"	600	24"	150	6"	215912	27,38



CRFE H75/100/120



CRFE H150



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)





CPF2E30-300



H75-H120



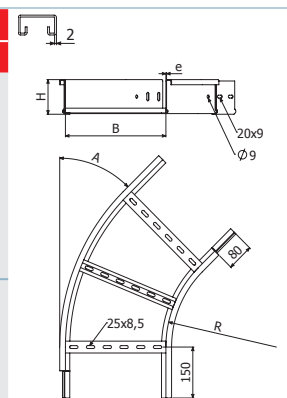
H150



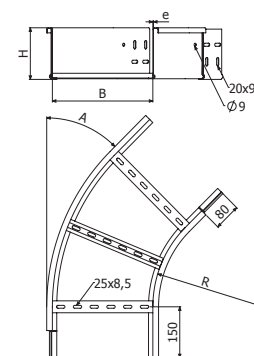
	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPF2E30-300 100X100X2	30	300	12"	100	4"	100	4"	215920	2,30
CPF2E30-300 150X100X2	30	300	12"	150	6"	100	4"	215921	2,50
CPF2E30-300 200X100X2	30	300	12"	200	8"	100	4"	215922	2,71
CPF2E30-300 300X100X2	30	300	12"	300	12"	100	4"	215923	3,12
CPF2E30-300 400X100X2	30	300	12"	400	16"	100	4"	215924	3,54
CPF2E30-300 500X100X2	30	300	12"	500	20"	100	4"	215925	3,95
CPF2E30-300 600X100X2	30	300	12"	600	24"	100	4"	215926	4,36
CPF2E30-300 150X120X2	30	300	12"	150	6"	120	4 5/7"	215927	2,98
CPF2E30-300 200X120X2	30	300	12"	200	8"	120	4 5/7"	215928	3,20
CPF2E30-300 300X120X2	30	300	12"	300	12"	120	4 5/7"	215929	3,64
CPF2E30-300 400X120X2	30	300	12"	400	16"	120	4 5/7"	215930	4,07
CPF2E30-300 500X120X2	30	300	12"	500	20"	120	4 5/7"	215931	4,51
CPF2E30-300 600X120X2	30	300	12"	600	24"	120	4 5/7"	215932	4,95
CPF2E30-300 150X150X2	30	300	12"	150	6"	150	6"	215933	3,46
CPF2E30-300 200X150X2	30	300	12"	200	8"	150	6"	215934	3,69
CPF2E30-300 300X150X2	30	300	12"	300	12"	150	6"	215935	4,15
CPF2E30-300 400X150X2	30	300	12"	400	16"	150	6"	215936	4,61
CPF2E30-300 500X150X2	30	300	12"	500	20"	150	6"	215937	5,08
CPF2E30-300 600X150X2	30	300	12"	600	24"	150	6"	215938	5,54



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



H75-H120



H150



CPF2E45-300



H75-H120

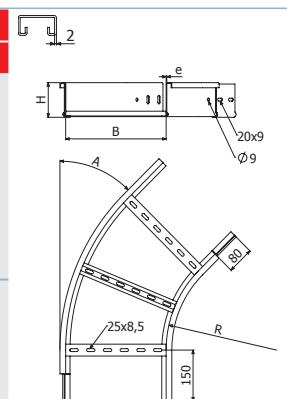


H150

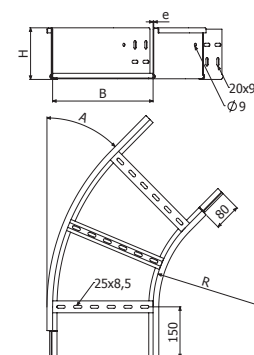
	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPF2E45-300 100X100X2	45	300	12"	100	4"	100	4"	215946	2,83
CPF2E45-300 150X100X2	45	300	12"	150	6"	100	4"	215947	3,14
CPF2E45-300 200X100X2	45	300	12"	200	8"	100	4"	215948	3,45
CPF2E45-300 300X100X2	45	300	12"	300	12"	100	4"	215949	4,52
CPF2E45-300 400X100X2	45	300	12"	400	16"	100	4"	215950	5,29
CPF2E45-300 500X100X2	45	300	12"	500	20"	100	4"	215951	6,06
CPF2E45-300 600X100X2	45	300	12"	600	24"	100	4"	215952	6,83
CPF2E45-300 150X120X2	45	300	12"	150	6"	120	4 5/7"	215953	3,71
CPF2E45-300 200X120X2	45	300	12"	200	8"	120	4 5/7"	215954	4,04
CPF2E45-300 300X120X2	45	300	12"	300	12"	120	4 5/7"	215955	5,15
CPF2E45-300 400X120X2	45	300	12"	400	16"	120	4 5/7"	215956	5,96
CPF2E45-300 500X120X2	45	300	12"	500	20"	120	4 5/7"	215957	6,76
CPF2E45-300 600X120X2	45	300	12"	600	24"	120	4 5/7"	215958	7,57
CPF2E45-300 150X150X2	45	300	12"	150	6"	150	6"	215959	4,28
CPF2E45-300 200X150X2	45	300	12"	200	8"	150	6"	215960	4,63
CPF2E45-300 300X150X2	45	300	12"	300	12"	150	6"	215961	5,78
CPF2E45-300 400X150X2	45	300	12"	400	16"	150	6"	215962	6,62
CPF2E45-300 500X150X2	45	300	12"	500	20"	150	6"	215963	7,47
CPF2E45-300 600X150X2	45	300	12"	600	24"	150	6"	215964	8,31



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



H75-H120



H150



CPF2E60-300



H75-H120



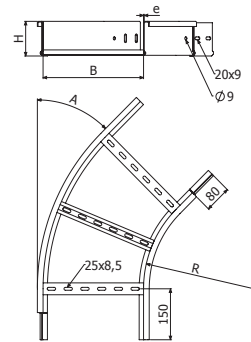
H150



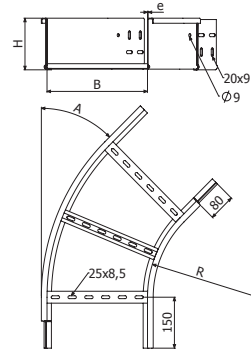
	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPF2E60-300 100X100X2	60	300	12"	100	4"	100	4"	215972	3,21
CPF2E60-300 150X100X2	60	300	12"	150	6"	100	4"	215973	3,54
CPF2E60-300 200X100X2	60	300	12"	200	8"	100	4"	215974	3,88
CPF2E60-300 300X100X2	60	300	12"	300	12"	100	4"	215975	5,01
CPF2E60-300 400X100X2	60	300	12"	400	16"	100	4"	215976	5,83
CPF2E60-300 500X100X2	60	300	12"	500	20"	100	4"	215977	6,66
CPF2E60-300 600X100X2	60	300	12"	600	24"	100	4"	215978	7,48
CPF2E60-300 150X120X2	60	300	12"	150	6"	120	4 5/7"	215979	4,21
CPF2E60-300 200X120X2	60	300	12"	200	8"	120	4 5/7"	215980	4,57
CPF2E60-300 300X120X2	60	300	12"	300	12"	120	4 5/7"	215981	5,75
CPF2E60-300 400X120X2	60	300	12"	400	16"	120	4 5/7"	215982	6,62
CPF2E60-300 500X120X2	60	300	12"	500	20"	120	4 5/7"	215983	7,50
CPF2E60-300 600X120X2	60	300	12"	600	24"	120	4 5/7"	215984	8,37
CPF2E60-300 150X150X2	60	300	12"	150	6"	150	6"	215985	4,87
CPF2E60-300 200X150X2	60	300	12"	200	8"	150	6"	215986	5,26
CPF2E60-300 300X150X2	60	300	12"	300	12"	150	6"	215987	6,49
CPF2E60-300 400X150X2	60	300	12"	400	16"	150	6"	215988	7,41
CPF2E60-300 500X150X2	60	300	12"	500	20"	150	6"	215989	8,34
CPF2E60-300 600X150X2	60	300	12"	600	24"	150	6"	215990	9,26



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



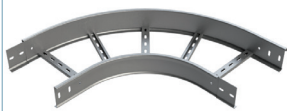
H75-H120



H150



CPF2E-300



H75-H120

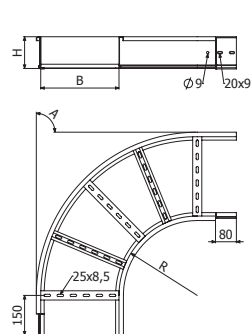


H150

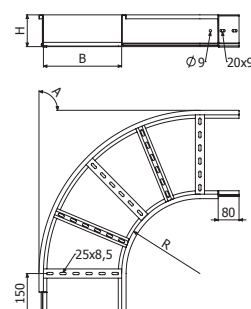
	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPF2E-300 100X100X2	90	300	12"	100	4"	100	4"	215998	3,96
CPF2E-300 150X100X2	90	300	12"	150	6"	100	4"	215999	4,35
CPF2E-300 200X100X2	90	300	12"	200	8"	100	4"	216000	4,74
CPF2E-300 300X100X2	90	300	12"	300	12"	100	4"	216001	5,98
CPF2E-300 400X100X2	90	300	12"	400	16"	100	4"	216002	6,91
CPF2E-300 500X100X2	90	300	12"	500	20"	100	4"	216003	7,84
CPF2E-300 600X100X2	90	300	12"	600	24"	100	4"	216004	8,78
CPF2E-300 150X120X2	90	300	12"	150	6"	120	4 5/7"	216005	5,21
CPF2E-300 200X120X2	90	300	12"	200	8"	120	4 5/7"	216006	5,64
CPF2E-300 300X120X2	90	300	12"	300	12"	120	4 5/7"	216007	6,95
CPF2E-300 400X120X2	90	300	12"	400	16"	120	4 5/7"	216008	7,95
CPF2E-300 500X120X2	90	300	12"	500	20"	120	4 5/7"	216009	8,96
CPF2E-300 600X120X2	90	300	12"	600	24"	120	4 5/7"	216010	9,97
CPF2E-300 150X150X2	90	300	12"	150	6"	150	6"	216011	6,06
CPF2E-300 200X150X2	90	300	12"	200	8"	150	6"	216012	6,53
CPF2E-300 300X150X2	90	300	12"	300	12"	150	6"	216013	7,91
CPF2E-300 400X150X2	90	300	12"	400	16"	150	6"	216014	9,00
CPF2E-300 500X150X2	90	300	12"	500	20"	150	6"	216015	10,08
CPF2E-300 600X150X2	90	300	12"	600	24"	150	6"	216016	11,16



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



H75-H120



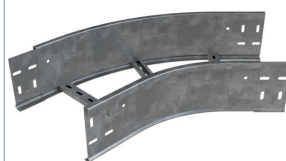
H150



CPF2E30-600



H75-H120



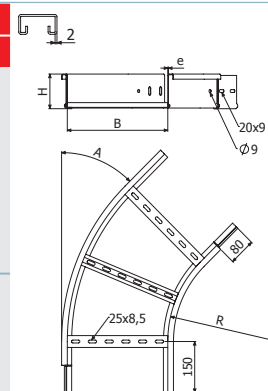
H150



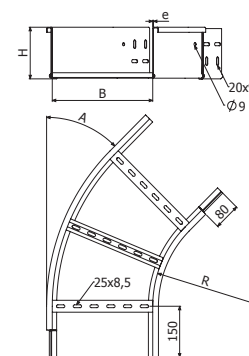
	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPF2E30-600 100X100X2	30	600	24"	100	4"	100	4"	216284	3,10
CPF2E30-600 150X100X2	30	600	24"	150	6"	100	4"	216285	3,38
CPF2E30-600 200X100X2	30	600	24"	200	8"	100	4"	216286	3,66
CPF2E30-600 300X100X2	30	600	24"	300	12"	100	4"	216287	4,23
CPF2E30-600 400X100X2	30	600	24"	400	16"	100	4"	216288	4,79
CPF2E30-600 500X100X2	30	600	24"	500	20"	100	4"	216289	5,36
CPF2E30-600 600X100X2	30	600	24"	600	24"	100	4"	216290	5,92
CPF2E30-600 150X120X2	30	600	24"	150	6"	120	4 5/7"	216291	4,01
CPF2E30-600 200X120X2	30	600	24"	200	8"	120	4 5/7"	216292	4,30
CPF2E30-600 300X120X2	30	600	24"	300	12"	120	4 5/7"	216293	4,89
CPF2E30-600 400X120X2	30	600	24"	400	16"	120	4 5/7"	216294	5,48
CPF2E30-600 500X120X2	30	600	24"	500	20"	120	4 5/7"	216295	6,07
CPF2E30-600 600X120X2	30	600	24"	600	24"	120	4 5/7"	216296	6,66
CPF2E30-600 150X150X2	30	600	24"	150	6"	150	6"	216297	4,64
CPF2E30-600 200X150X2	30	600	24"	200	8"	150	6"	216298	4,94
CPF2E30-600 300X150X2	30	600	24"	300	12"	150	6"	216299	5,56
CPF2E30-600 400X150X2	30	600	24"	400	16"	150	6"	216300	6,17
CPF2E30-600 500X150X2	30	600	24"	500	20"	150	6"	216301	6,79
CPF2E30-600 600X150X2	30	600	24"	600	24"	150	6"	216302	7,40



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



H75-H120



H150



CPF2E45-600



H75-H120

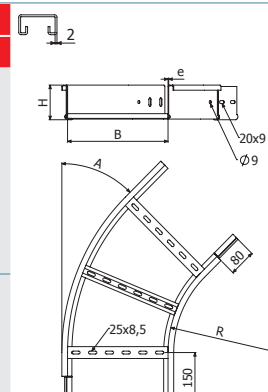


H150

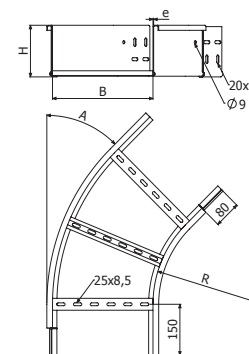
	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPF2E45-600 100X100X2	45	600	24"	100	4"	100	4"	216310	3,80
CPF2E45-600 150X100X2	45	600	24"	150	6"	100	4"	216311	4,11
CPF2E45-600 200X100X2	45	600	24"	200	8"	100	4"	216312	4,42
CPF2E45-600 300X100X2	45	600	24"	300	12"	100	4"	216313	5,04
CPF2E45-600 400X100X2	45	600	24"	400	16"	100	4"	216314	5,66
CPF2E45-600 500X100X2	45	600	24"	500	20"	100	4"	216315	7,03
CPF2E45-600 600X100X2	45	600	24"	600	24"	100	4"	216316	7,80
CPF2E45-600 150X120X2	45	600	24"	150	6"	120	4 5/7"	216317	4,91
CPF2E45-600 200X120X2	45	600	24"	200	8"	120	4 5/7"	216318	5,24
CPF2E45-600 300X120X2	45	600	24"	300	12"	120	4 5/7"	216319	5,89
CPF2E45-600 400X120X2	45	600	24"	400	16"	120	4 5/7"	216320	6,55
CPF2E45-600 500X120X2	45	600	24"	500	20"	120	4 5/7"	216321	7,96
CPF2E45-600 600X120X2	45	600	24"	600	24"	120	4 5/7"	216322	8,77
CPF2E45-600 150X150X2	45	600	24"	150	6"	150	6"	216323	5,70
CPF2E45-600 200X150X2	45	600	24"	200	8"	150	6"	216324	6,05
CPF2E45-600 300X150X2	45	600	24"	300	12"	150	6"	216325	6,74
CPF2E45-600 400X150X2	45	600	24"	400	16"	150	6"	216326	7,44
CPF2E45-600 500X150X2	45	600	24"	500	20"	150	6"	216327	8,89
CPF2E45-600 600X150X2	45	600	24"	600	24"	150	6"	216328	9,74



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



H75-H120



H150



CPF2E60-600



H75-H120



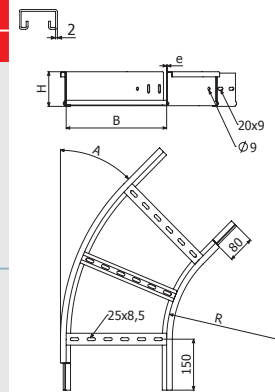
H150



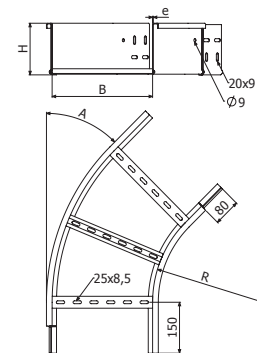
	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPF2E60-600 100X100X2	60	600	24"	100	4"	100	4"	216336	4,66
CPF2E60-600 150X100X2	60	600	24"	150	6"	100	4"	216337	5,07
CPF2E60-600 200X100X2	60	600	24"	200	8"	100	4"	216338	5,48
CPF2E60-600 300X100X2	60	600	24"	300	12"	100	4"	216339	6,30
CPF2E60-600 400X100X2	60	600	24"	400	16"	100	4"	216340	7,13
CPF2E60-600 500X100X2	60	600	24"	500	20"	100	4"	216341	7,95
CPF2E60-600 600X100X2	60	600	24"	600	24"	100	4"	216342	8,78
CPF2E60-600 150X120X2	60	600	24"	150	6"	120	4 5/7"	216343	6,03
CPF2E60-600 200X120X2	60	600	24"	200	8"	120	4 5/7"	216344	6,47
CPF2E60-600 300X120X2	60	600	24"	300	12"	120	4 5/7"	216345	7,35
CPF2E60-600 400X120X2	60	600	24"	400	16"	120	4 5/7"	216346	8,22
CPF2E60-600 500X120X2	60	600	24"	500	20"	120	4 5/7"	216347	9,10
CPF2E60-600 600X120X2	60	600	24"	600	24"	120	4 5/7"	216348	9,97
CPF2E60-600 150X150X2	60	600	24"	150	6"	150	6"	216349	7,00
CPF2E60-600 200X150X2	60	600	24"	200	8"	150	6"	216350	7,46
CPF2E60-600 300X150X2	60	600	24"	300	12"	150	6"	216351	8,39
CPF2E60-600 400X150X2	60	600	24"	400	16"	150	6"	216352	9,31
CPF2E60-600 500X150X2	60	600	24"	500	20"	150	6"	216353	10,24
CPF2E60-600 600X150X2	60	600	24"	600	24"	150	6"	216354	11,16



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



H75-H120



H150

CPF2E-600



H75-H120

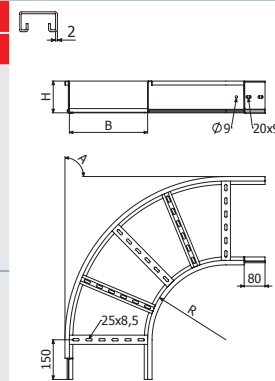


H150

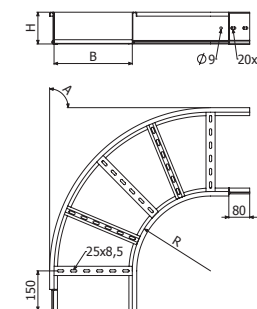
	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPF2E-600 100X100X2	90	600	24"	100	4"	100	4"	216362	6,21
CPF2E-600 150X100X2	90	600	24"	150	6"	100	4"	216363	6,76
CPF2E-600 200X100X2	90	600	24"	200	8"	100	4"	216364	7,30
CPF2E-600 300X100X2	90	600	24"	300	12"	100	4"	216365	8,38
CPF2E-600 400X100X2	90	600	24"	400	16"	100	4"	216366	9,47
CPF2E-600 500X100X2	90	600	24"	500	20"	100	4"	216367	11,31
CPF2E-600 600X100X2	90	600	24"	600	24"	100	4"	216368	12,55
CPF2E-600 150X120X2	90	600	24"	150	6"	120	4 5/7"	216369	8,06
CPF2E-600 200X120X2	90	600	24"	200	8"	120	4 5/7"	216370	8,64
CPF2E-600 300X120X2	90	600	24"	300	12"	120	4 5/7"	216371	9,80
CPF2E-600 400X120X2	90	600	24"	400	16"	120	4 5/7"	216372	10,96
CPF2E-600 500X120X2	90	600	24"	500	20"	120	4 5/7"	216373	12,88
CPF2E-600 600X120X2	90	600	24"	600	24"	120	4 5/7"	216374	14,19
CPF2E-600 150X150X2	90	600	24"	150	6"	150	6"	216375	9,37
CPF2E-600 200X150X2	90	600	24"	200	8"	150	6"	216376	9,98
CPF2E-600 300X150X2	90	600	24"	300	12"	150	6"	216377	11,22
CPF2E-600 400X150X2	90	600	24"	400	16"	150	6"	216378	12,45
CPF2E-600 500X150X2	90	600	24"	500	20"	150	6"	216379	14,45
CPF2E-600 600X150X2	90	600	24"	600	24"	150	6"	216380	15,84



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



H75-H120



H150



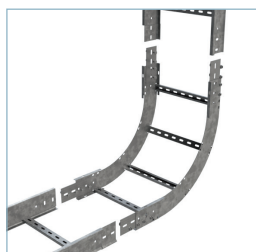
CCF2E30-300



H75-H120



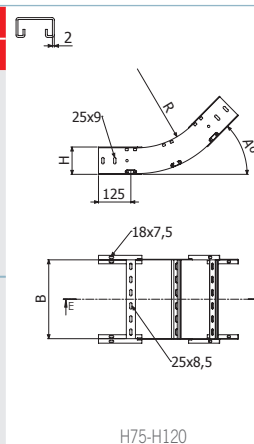
H150



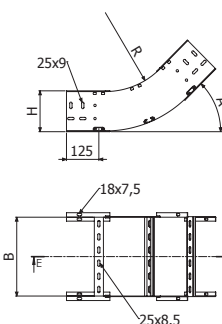
	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCF2E30-300 100X100X2	30	300	12"	100	4"	100	4"	216024	2,18
CCF2E30-300 150X100X2	30	300	12"	150	6"	100	4"	216025	2,33
CCF2E30-300 200X100X2	30	300	12"	200	8"	100	4"	216026	2,48
CCF2E30-300 300X100X2	30	300	12"	300	12"	100	4"	216027	2,78
CCF2E30-300 400X100X2	30	300	12"	400	16"	100	4"	216028	3,09
CCF2E30-300 500X100X2	30	300	12"	500	20"	100	4"	216029	3,39
CCF2E30-300 600X100X2	30	300	12"	600	24"	100	4"	216030	3,70
CCF2E30-300 150X120X2	30	300	12"	150	6"	120	4 5/7"	216031	2,66
CCF2E30-300 200X120X2	30	300	12"	200	8"	120	4 5/7"	216032	2,81
CCF2E30-300 300X120X2	30	300	12"	300	12"	120	4 5/7"	216033	3,11
CCF2E30-300 400X120X2	30	300	12"	400	16"	120	4 5/7"	216034	3,42
CCF2E30-300 500X120X2	30	300	12"	500	20"	120	4 5/7"	216035	3,72
CCF2E30-300 600X120X2	30	300	12"	600	24"	120	4 5/7"	216036	4,03
CCF2E30-300 150X150X2	30	300	12"	150	6"	150	6"	216037	3,16
CCF2E30-300 200X150X2	30	300	12"	200	8"	150	6"	216038	3,32
CCF2E30-300 300X150X2	30	300	12"	300	12"	150	6"	216039	3,62
CCF2E30-300 400X150X2	30	300	12"	400	16"	150	6"	216040	3,92
CCF2E30-300 500X150X2	30	300	12"	500	20"	150	6"	216041	4,23
CCF2E30-300 600X150X2	30	300	12"	600	24"	150	6"	216042	4,53



2 x JUFÉ



H75-H120



H150



CCF2E45-300



H75-H120

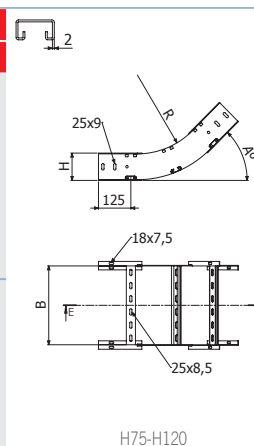


H150

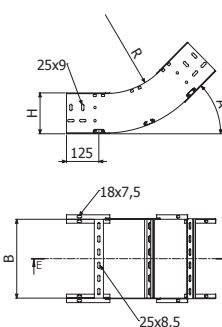
	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCF2E45-300 100X100X2	45	300	12"	100	4"	100	4"	216050	2,62
CCF2E45-300 150X100X2	45	300	12"	150	6"	100	4"	216051	2,85
CCF2E45-300 200X100X2	45	300	12"	200	8"	100	4"	216052	3,08
CCF2E45-300 300X100X2	45	300	12"	300	12"	100	4"	216053	3,53
CCF2E45-300 400X100X2	45	300	12"	400	16"	100	4"	216054	3,99
CCF2E45-300 500X100X2	45	300	12"	500	20"	100	4"	216055	4,45
CCF2E45-300 600X100X2	45	300	12"	600	24"	100	4"	216056	4,90
CCF2E45-300 150X120X2	45	300	12"	150	6"	120	4 5/7"	216057	3,25
CCF2E45-300 200X120X2	45	300	12"	200	8"	120	4 5/7"	216058	3,48
CCF2E45-300 300X120X2	45	300	12"	300	12"	120	4 5/7"	216059	3,93
CCF2E45-300 400X120X2	45	300	12"	400	16"	120	4 5/7"	216060	4,39
CCF2E45-300 500X120X2	45	300	12"	500	20"	120	4 5/7"	216061	4,84
CCF2E45-300 600X120X2	45	300	12"	600	24"	120	4 5/7"	216062	5,30
CCF2E45-300 150X150X2	45	300	12"	150	6"	150	6"	216063	3,86
CCF2E45-300 200X150X2	45	300	12"	200	8"	150	6"	216064	4,09
CCF2E45-300 300X150X2	45	300	12"	300	12"	150	6"	216065	4,55
CCF2E45-300 400X150X2	45	300	12"	400	16"	150	6"	216066	5,00
CCF2E45-300 500X150X2	45	300	12"	500	20"	150	6"	216067	5,46
CCF2E45-300 600X150X2	45	300	12"	600	24"	150	6"	216068	5,92



2 x JUFÉ



H75-H120



H150



CCF2E60-300



H75-H120



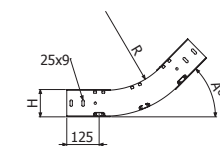
H150



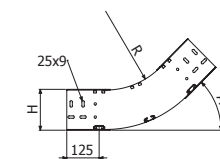
2 x JUFE



	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCF2E60-300 100X100X2	60	300	12"	100	4"	100	4"	216076	2,92
CCF2E60-300 150X100X2	60	300	12"	150	6"	100	4"	216077	3,14
CCF2E60-300 200X100X2	60	300	12"	200	8"	100	4"	216078	3,37
CCF2E60-300 300X100X2	60	300	12"	300	12"	100	4"	216079	3,83
CCF2E60-300 400X100X2	60	300	12"	400	16"	100	4"	216080	4,28
CCF2E60-300 500X100X2	60	300	12"	500	20"	100	4"	216081	4,74
CCF2E60-300 600X100X2	60	300	12"	600	24"	100	4"	216082	5,20
CCF2E60-300 150X120X2	60	300	12"	150	6"	120	4 5/7"	216083	3,61
CCF2E60-300 200X120X2	60	300	12"	200	8"	120	4 5/7"	216084	3,84
CCF2E60-300 300X120X2	60	300	12"	300	12"	120	4 5/7"	216085	4,29
CCF2E60-300 400X120X2	60	300	12"	400	16"	120	4 5/7"	216086	4,75
CCF2E60-300 500X120X2	60	300	12"	500	20"	120	4 5/7"	216087	5,21
CCF2E60-300 600X120X2	60	300	12"	600	24"	120	4 5/7"	216088	5,66
CCF2E60-300 150X150X2	60	300	12"	150	6"	150	6"	216089	4,34
CCF2E60-300 200X150X2	60	300	12"	200	8"	150	6"	216090	4,56
CCF2E60-300 300X150X2	60	300	12"	300	12"	150	6"	216091	5,02
CCF2E60-300 400X150X2	60	300	12"	400	16"	150	6"	216092	5,48
CCF2E60-300 500X150X2	60	300	12"	500	20"	150	6"	216093	5,93
CCF2E60-300 600X150X2	60	300	12"	600	24"	150	6"	216094	6,39



H75-H120



H150



CCF2E-300



H75-H120

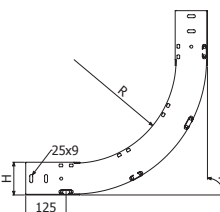


H150

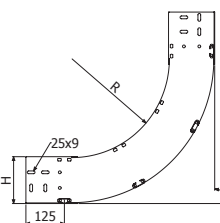
2 x JUFE



	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCF2E-300 100X100X2	90	300	12"	100	4"	100	4"	216102	3,65
CCF2E-300 150X100X2	90	300	12"	150	6"	100	4"	216103	3,96
CCF2E-300 200X100X2	90	300	12"	200	8"	100	4"	216104	4,26
CCF2E-300 300X100X2	90	300	12"	300	12"	100	4"	216105	4,87
CCF2E-300 400X100X2	90	300	12"	400	16"	100	4"	216106	5,48
CCF2E-300 500X100X2	90	300	12"	500	20"	100	4"	216107	6,09
CCF2E-300 600X100X2	90	300	12"	600	24"	100	4"	216108	6,69
CCF2E-300 150X120X2	90	300	12"	150	6"	120	4 5/7"	216109	4,56
CCF2E-300 200X120X2	90	300	12"	200	8"	120	4 5/7"	216110	4,87
CCF2E-300 300X120X2	90	300	12"	300	12"	120	4 5/7"	216111	5,47
CCF2E-300 400X120X2	90	300	12"	400	16"	120	4 5/7"	216112	6,08
CCF2E-300 500X120X2	90	300	12"	500	20"	120	4 5/7"	216113	6,69
CCF2E-300 600X120X2	90	300	12"	600	24"	120	4 5/7"	216114	7,30
CCF2E-300 150X150X2	90	300	12"	150	6"	150	6"	216115	5,51
CCF2E-300 200X150X2	90	300	12"	200	8"	150	6"	216116	5,81
CCF2E-300 300X150X2	90	300	12"	300	12"	150	6"	216117	6,42
CCF2E-300 400X150X2	90	300	12"	400	16"	150	6"	216118	7,03
CCF2E-300 500X150X2	90	300	12"	500	20"	150	6"	216119	7,63
CCF2E-300 600X150X2	90	300	12"	600	24"	150	6"	216120	8,24



H75-H120



H150



CCF2E30-600



H75-H120

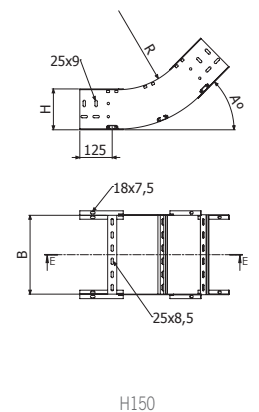
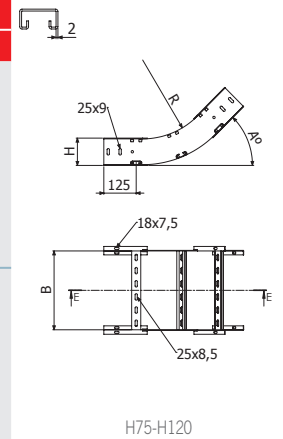


H150



	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCF2E30-600 100X100X2	30	600	24"	100	4"	100	4"	216388	2,83
CCF2E30-600 150X100X2	30	600	24"	150	6"	100	4"	216389	3,06
CCF2E30-600 200X100X2	30	600	24"	200	8"	100	4"	216390	3,29
CCF2E30-600 300X100X2	30	600	24"	300	12"	100	4"	216391	3,74
CCF2E30-600 400X100X2	30	600	24"	400	16"	100	4"	216392	4,20
CCF2E30-600 500X100X2	30	600	24"	500	20"	100	4"	216393	4,66
CCF2E30-600 600X100X2	30	600	24"	600	24"	100	4"	216394	5,11
CCF2E30-600 150X120X2	30	600	24"	150	6"	120	4 5/7"	216395	3,49
CCF2E30-600 200X120X2	30	600	24"	200	8"	120	4 5/7"	216396	3,72
CCF2E30-600 300X120X2	30	600	24"	300	12"	120	4 5/7"	216397	4,17
CCF2E30-600 400X120X2	30	600	24"	400	16"	120	4 5/7"	216398	4,63
CCF2E30-600 500X120X2	30	600	24"	500	20"	120	4 5/7"	216399	5,09
CCF2E30-600 600X120X2	30	600	24"	600	24"	120	4 5/7"	216400	5,54
CCF2E30-600 150X150X2	30	600	24"	150	6"	150	6"	216401	4,15
CCF2E30-600 200X150X2	30	600	24"	200	8"	150	6"	216402	4,37
CCF2E30-600 300X150X2	30	600	24"	300	12"	150	6"	216403	4,83
CCF2E30-600 400X150X2	30	600	24"	400	16"	150	6"	216404	5,29
CCF2E30-600 500X150X2	30	600	24"	500	20"	150	6"	216405	5,74
CCF2E30-600 600X150X2	30	600	24"	600	24"	150	6"	216406	6,20

2 x JUFE



CCF2E45-600



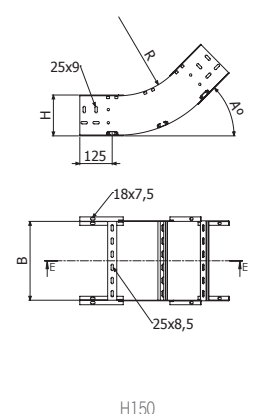
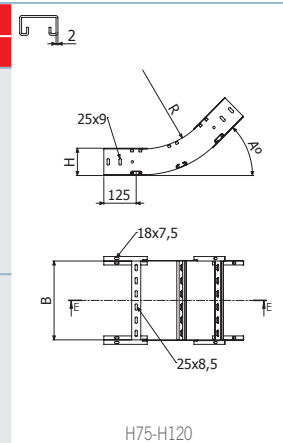
H75-H120



H150

	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCF2E45-600 100X100X2	45	600	24"	100	4"	100	4"	216414	3,53
CCF2E45-600 150X100X2	45	600	24"	150	6"	100	4"	216415	3,83
CCF2E45-600 200X100X2	45	600	24"	200	8"	100	4"	216416	4,14
CCF2E45-600 300X100X2	45	600	24"	300	12"	100	4"	216417	4,74
CCF2E45-600 400X100X2	45	600	24"	400	16"	100	4"	216418	5,35
CCF2E45-600 500X100X2	45	600	24"	500	20"	100	4"	216419	5,96
CCF2E45-600 600X100X2	45	600	24"	600	24"	100	4"	216420	6,57
CCF2E45-600 150X120X2	45	600	24"	150	6"	120	4 5/7"	216421	4,38
CCF2E45-600 200X120X2	45	600	24"	200	8"	120	4 5/7"	216422	4,68
CCF2E45-600 300X120X2	45	600	24"	300	12"	120	4 5/7"	216423	5,29
CCF2E45-600 400X120X2	45	600	24"	400	16"	120	4 5/7"	216424	5,90
CCF2E45-600 500X120X2	45	600	24"	500	20"	120	4 5/7"	216425	6,51
CCF2E45-600 600X120X2	45	600	24"	600	24"	120	4 5/7"	216426	7,12
CCF2E45-600 150X150X2	45	600	24"	150	6"	150	6"	216427	5,22
CCF2E45-600 200X150X2	45	600	24"	200	8"	150	6"	216428	5,53
CCF2E45-600 300X150X2	45	600	24"	300	12"	150	6"	216429	6,14
CCF2E45-600 400X150X2	45	600	24"	400	16"	150	6"	216430	6,74
CCF2E45-600 500X150X2	45	600	24"	500	20"	150	6"	216431	7,35
CCF2E45-600 600X150X2	45	600	24"	600	24"	150	6"	216432	7,96

2 x JUFE





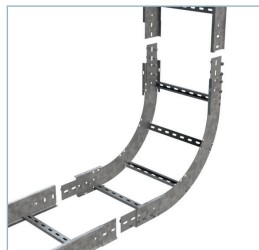
CCF2E60-600



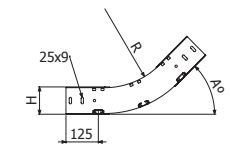
H75-H120



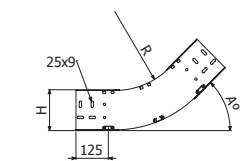
H150



2 x JUFE



H75-H120



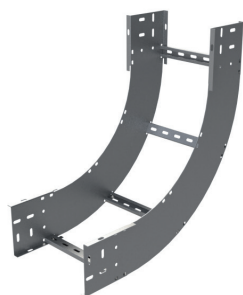
H150



CCF2E-600

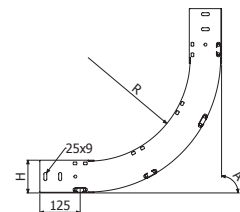


H75-H120

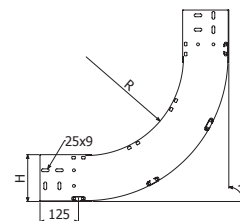


H150

2 x JUFE



H75-H120



H150



CXF2E30-300

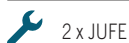


H75-H120

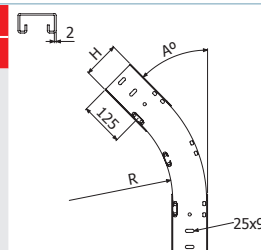


H150

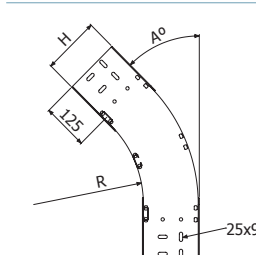
	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXF2E30-300 100X100X2	30	300	12"	100	4"	100	4"	216128	2,18
CXF2E30-300 150X100X2	30	300	12"	150	6"	100	4"	216129	2,33
CXF2E30-300 200X100X2	30	300	12"	200	8"	100	4"	216130	2,48
CXF2E30-300 300X100X2	30	300	12"	300	12"	100	4"	216131	2,78
CXF2E30-300 400X100X2	30	300	12"	400	16"	100	4"	216132	3,09
CXF2E30-300 500X100X2	30	300	12"	500	20"	100	4"	216133	3,39
CXF2E30-300 600X100X2	30	300	12"	600	24"	100	4"	216134	3,70
CXF2E30-300 150X120X2	30	300	12"	150	6"	120	4 5/7"	216135	2,66
CXF2E30-300 200X120X2	30	300	12"	200	8"	120	4 5/7"	216136	2,81
CXF2E30-300 300X120X2	30	300	12"	300	12"	120	4 5/7"	216137	3,11
CXF2E30-300 400X120X2	30	300	12"	400	16"	120	4 5/7"	216138	3,42
CXF2E30-300 500X120X2	30	300	12"	500	20"	120	4 5/7"	216139	3,72
CXF2E30-300 600X120X2	30	300	12"	600	24"	120	4 5/7"	216140	4,03
CXF2E30-300 150X150X2	30	300	12"	150	6"	150	6"	216141	3,16
CXF2E30-300 200X150X2	30	300	12"	200	8"	150	6"	216142	3,32
CXF2E30-300 300X150X2	30	300	12"	300	12"	150	6"	216143	3,62
CXF2E30-300 400X150X2	30	300	12"	400	16"	150	6"	216144	3,92
CXF2E30-300 500X150X2	30	300	12"	500	20"	150	6"	216145	4,23
CXF2E30-300 600X150X2	30	300	12"	600	24"	150	6"	216146	4,53



2 x JUFÉ



H75-H120



H150



CXF2E45-300

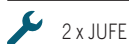


H75-H120

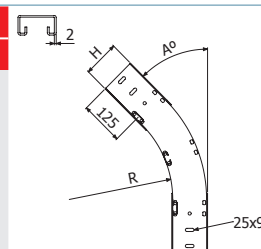


H150

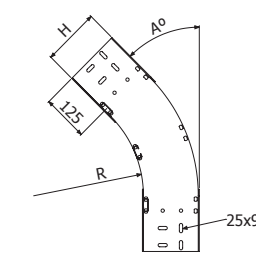
	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXF2E45-300 100X100X2	45	300	12"	100	4"	100	4"	216154	2,47
CXF2E45-300 150X100X2	45	300	12"	150	6"	100	4"	216155	2,62
CXF2E45-300 200X100X2	45	300	12"	200	8"	100	4"	216156	2,77
CXF2E45-300 300X100X2	45	300	12"	300	12"	100	4"	216157	3,08
CXF2E45-300 400X100X2	45	300	12"	400	16"	100	4"	216158	3,38
CXF2E45-300 500X100X2	45	300	12"	500	20"	100	4"	216159	3,69
CXF2E45-300 600X100X2	45	300	12"	600	24"	100	4"	216160	3,99
CXF2E45-300 150X120X2	45	300	12"	150	6"	120	4 5/7"	216161	3,02
CXF2E45-300 200X120X2	45	300	12"	200	8"	120	4 5/7"	216162	3,17
CXF2E45-300 300X120X2	45	300	12"	300	12"	120	4 5/7"	216163	3,48
CXF2E45-300 400X120X2	45	300	12"	400	16"	120	4 5/7"	216164	3,78
CXF2E45-300 500X120X2	45	300	12"	500	20"	120	4 5/7"	216165	4,08
CXF2E45-300 600X120X2	45	300	12"	600	24"	120	4 5/7"	216166	4,39
CXF2E45-300 150X150X2	45	300	12"	150	6"	150	6"	216167	3,64
CXF2E45-300 200X150X2	45	300	12"	200	8"	150	6"	216168	3,79
CXF2E45-300 300X150X2	45	300	12"	300	12"	150	6"	216169	4,09
CXF2E45-300 400X150X2	45	300	12"	400	16"	150	6"	216170	4,40
CXF2E45-300 500X150X2	45	300	12"	500	20"	150	6"	216171	4,70
CXF2E45-300 600X150X2	45	300	12"	600	24"	150	6"	216172	5,00



2 x JUFÉ



H75-H120



H150



CXF2E60-300



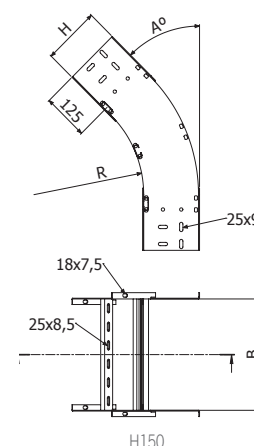
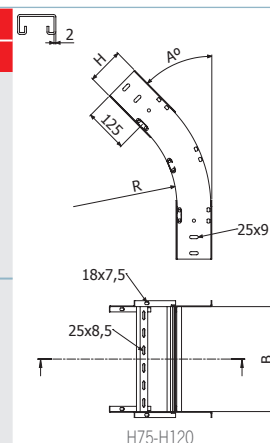
H75-H120



H150

	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXF2E60-300 100X100X2	60	300	12"	100	4"	100	4"	216180	2,92
CXF2E60-300 150X100X2	60	300	12"	150	6"	100	4"	216181	3,14
CXF2E60-300 200X100X2	60	300	12"	200	8"	100	4"	216182	3,37
CXF2E60-300 300X100X2	60	300	12"	300	12"	100	4"	216183	3,83
CXF2E60-300 400X100X2	60	300	12"	400	16"	100	4"	216184	4,28
CXF2E60-300 500X100X2	60	300	12"	500	20"	100	4"	216185	4,74
CXF2E60-300 600X100X2	60	300	12"	600	24"	100	4"	216186	5,20
CXF2E60-300 150X120X2	60	300	12"	150	6"	120	4 5/7"	216187	3,61
CXF2E60-300 200X120X2	60	300	12"	200	8"	120	4 5/7"	216188	3,84
CXF2E60-300 300X120X2	60	300	12"	300	12"	120	4 5/7"	216189	4,29
CXF2E60-300 400X120X2	60	300	12"	400	16"	120	4 5/7"	216190	4,75
CXF2E60-300 500X120X2	60	300	12"	500	20"	120	4 5/7"	216191	5,21
CXF2E60-300 600X120X2	60	300	12"	600	24"	120	4 5/7"	216192	5,66
CXF2E60-300 150X150X2	60	300	12"	150	6"	150	6"	216193	4,34
CXF2E60-300 200X150X2	60	300	12"	200	8"	150	6"	216194	4,56
CXF2E60-300 300X150X2	60	300	12"	300	12"	150	6"	216195	5,02
CXF2E60-300 400X150X2	60	300	12"	400	16"	150	6"	216196	5,48
CXF2E60-300 500X150X2	60	300	12"	500	20"	150	6"	216197	5,93
CXF2E60-300 600X150X2	60	300	12"	600	24"	150	6"	216198	6,39

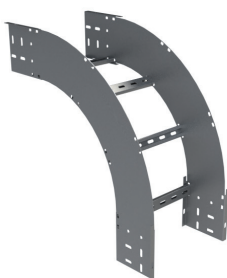
2 x JUFE



CXF2E-300



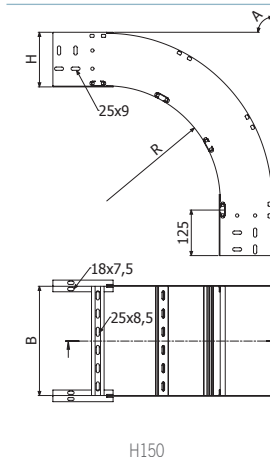
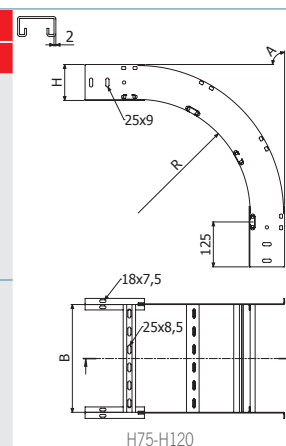
H75-H120



H150

	A	R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXF2E-300 100X100X2	90	300	12"	100	4"	100	4"	216206	3,50
CXF2E-300 150X100X2	90	300	12"	150	6"	100	4"	216207	3,73
CXF2E-300 200X100X2	90	300	12"	200	8"	100	4"	216208	3,96
CXF2E-300 300X100X2	90	300	12"	300	12"	100	4"	216209	4,41
CXF2E-300 400X100X2	90	300	12"	400	16"	100	4"	216210	4,87
CXF2E-300 500X100X2	90	300	12"	500	20"	100	4"	216211	5,33
CXF2E-300 600X100X2	90	300	12"	600	24"	100	4"	216212	5,78
CXF2E-300 150X120X2	90	300	12"	150	6"	120	4 5/7"	216213	4,33
CXF2E-300 200X120X2	90	300	12"	200	8"	120	4 5/7"	216214	4,56
CXF2E-300 300X120X2	90	300	12"	300	12"	120	4 5/7"	216215	5,02
CXF2E-300 400X120X2	90	300	12"	400	16"	120	4 5/7"	216216	5,47
CXF2E-300 500X120X2	90	300	12"	500	20"	120	4 5/7"	216217	5,93
CXF2E-300 600X120X2	90	300	12"	600	24"	120	4 5/7"	216218	6,39
CXF2E-300 150X150X2	90	300	12"	150	6"	150	6"	216219	5,28
CXF2E-300 200X150X2	90	300	12"	200	8"	150	6"	216220	5,51
CXF2E-300 300X150X2	90	300	12"	300	12"	150	6"	216221	5,96
CXF2E-300 400X150X2	90	300	12"	400	16"	150	6"	216222	6,42
CXF2E-300 500X150X2	90	300	12"	500	20"	150	6"	216223	6,87
CXF2E-300 600X150X2	90	300	12"	600	24"	150	6"	216224	7,33

2 x JUFE





CXF2E30-600



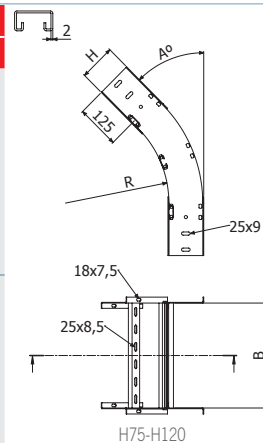
H75-H120



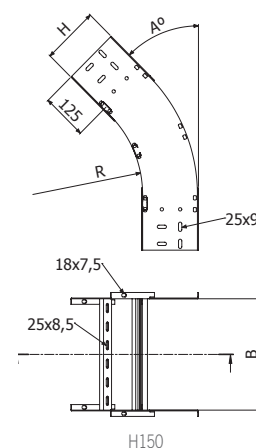
H150

	A		R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	mm	inch	kg/ud
CXF2E30-600 100X100X2	30	600	24"	100	4"	100	4"	216492	2,83	
CXF2E30-600 150X100X2	30	600	24"	150	6"	100	4"	216493	3,06	
CXF2E30-600 200X100X2	30	600	24"	200	8"	100	4"	216494	3,29	
CXF2E30-600 300X100X2	30	600	24"	300	12"	100	4"	216495	3,74	
CXF2E30-600 400X100X2	30	600	24"	400	16"	100	4"	216496	4,20	
CXF2E30-600 500X100X2	30	600	24"	500	20"	100	4"	216497	4,66	
CXF2E30-600 600X100X2	30	600	24"	600	24"	100	4"	216498	5,11	
CXF2E30-600 150X120X2	30	600	24"	150	6"	120	4 5/7"	216499	3,49	
CXF2E30-600 200X120X2	30	600	24"	200	8"	120	4 5/7"	216500	3,72	
CXF2E30-600 300X120X2	30	600	24"	300	12"	120	4 5/7"	216501	4,17	
CXF2E30-600 400X120X2	30	600	24"	400	16"	120	4 5/7"	216502	4,63	
CXF2E30-600 500X120X2	30	600	24"	500	20"	120	4 5/7"	216503	5,09	
CXF2E30-600 600X120X2	30	600	24"	600	24"	120	4 5/7"	216504	5,54	
CXF2E30-600 150X150X2	30	600	24"	150	6"	150	6"	216505	4,15	
CXF2E30-600 200X150X2	30	600	24"	200	8"	150	6"	216506	4,37	
CXF2E30-600 300X150X2	30	600	24"	300	12"	150	6"	216507	4,83	
CXF2E30-600 400X150X2	30	600	24"	400	16"	150	6"	216508	5,29	
CXF2E30-600 500X150X2	30	600	24"	500	20"	150	6"	216509	5,74	
CXF2E30-600 600X150X2	30	600	24"	600	24"	150	6"	216510	6,20	

2 x JUFÉ



H75-H120



H150



CXF2E45-600



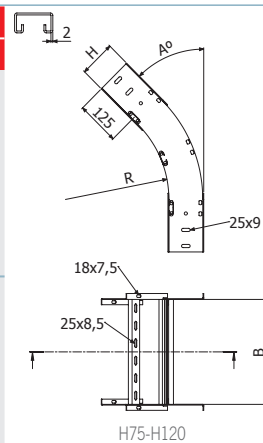
H75-H120



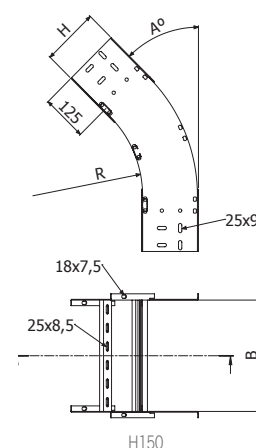
H150

	A		R		B		H		GC	
	°	mm	inch	mm	inch	mm	inch	mm	inch	kg/ud
CXF2E45-600 100X100X2	45	600	24"	100	4"	100	4"	216518	3,38	
CXF2E45-600 150X100X2	45	600	24"	150	6"	100	4"	216519	3,60	
CXF2E45-600 200X100X2	45	600	24"	200	8"	100	4"	216520	3,83	
CXF2E45-600 300X100X2	45	600	24"	300	12"	100	4"	216521	4,29	
CXF2E45-600 400X100X2	45	600	24"	400	16"	100	4"	216522	4,74	
CXF2E45-600 500X100X2	45	600	24"	500	20"	100	4"	216523	5,20	
CXF2E45-600 600X100X2	45	600	24"	600	24"	100	4"	216524	5,66	
CXF2E45-600 150X120X2	45	600	24"	150	6"	120	4 5/7"	216525	4,15	
CXF2E45-600 200X120X2	45	600	24"	200	8"	120	4 5/7"	216526	4,38	
CXF2E45-600 300X120X2	45	600	24"	300	12"	120	4 5/7"	216527	4,84	
CXF2E45-600 400X120X2	45	600	24"	400	16"	120	4 5/7"	216528	5,29	
CXF2E45-600 500X120X2	45	600	24"	500	20"	120	4 5/7"	216529	5,75	
CXF2E45-600 600X120X2	45	600	24"	600	24"	120	4 5/7"	216530	6,20	
CXF2E45-600 150X150X2	45	600	24"	150	6"	150	6"	216531	5,00	
CXF2E45-600 200X150X2	45	600	24"	200	8"	150	6"	216532	5,22	
CXF2E45-600 300X150X2	45	600	24"	300	12"	150	6"	216533	5,68	
CXF2E45-600 400X150X2	45	600	24"	400	16"	150	6"	216534	6,14	
CXF2E45-600 500X150X2	45	600	24"	500	20"	150	6"	216535	6,59	
CXF2E45-600 600X150X2	45	600	24"	600	24"	150	6"	216536	7,05	

2 x JUFÉ



H75-H120



H150



CXF2E60-600



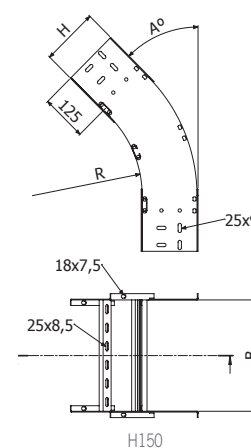
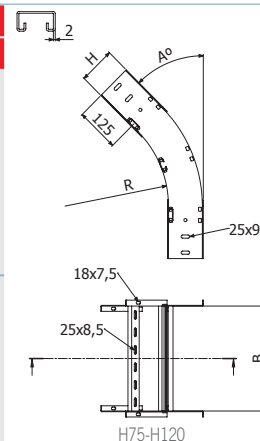
H75-H120



H150

	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXF2E60-600 100X100X2	60	600	24"	100	4"	100	4"	216544	4,07
CXF2E60-600 150X100X2	60	600	24"	150	6"	100	4"	216545	4,38
CXF2E60-600 200X100X2	60	600	24"	200	8"	100	4"	216546	4,68
CXF2E60-600 300X100X2	60	600	24"	300	12"	100	4"	216547	5,29
CXF2E60-600 400X100X2	60	600	24"	400	16"	100	4"	216548	5,90
CXF2E60-600 500X100X2	60	600	24"	500	20"	100	4"	216549	6,50
CXF2E60-600 600X100X2	60	600	24"	600	24"	100	4"	216550	7,11
CXF2E60-600 150X120X2	60	600	24"	150	6"	120	4 5/7"	216551	5,04
CXF2E60-600 200X120X2	60	600	24"	200	8"	120	4 5/7"	216552	5,35
CXF2E60-600 300X120X2	60	600	24"	300	12"	120	4 5/7"	216553	5,96
CXF2E60-600 400X120X2	60	600	24"	400	16"	120	4 5/7"	216554	6,56
CXF2E60-600 500X120X2	60	600	24"	500	20"	120	4 5/7"	216555	7,17
CXF2E60-600 600X120X2	60	600	24"	600	24"	120	4 5/7"	216556	7,78
CXF2E60-600 150X150X2	60	600	24"	150	6"	150	6"	216557	6,07
CXF2E60-600 200X150X2	60	600	24"	200	8"	150	6"	216558	6,38
CXF2E60-600 300X150X2	60	600	24"	300	12"	150	6"	216559	6,98
CXF2E60-600 400X150X2	60	600	24"	400	16"	150	6"	216560	7,59
CXF2E60-600 500X150X2	60	600	24"	500	20"	150	6"	216561	8,20
CXF2E60-600 600X150X2	60	600	24"	600	24"	150	6"	216562	8,81

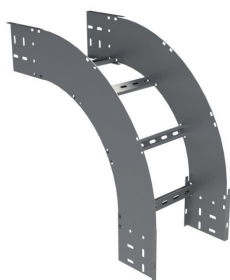
2 x JUFE



CXF2E-600



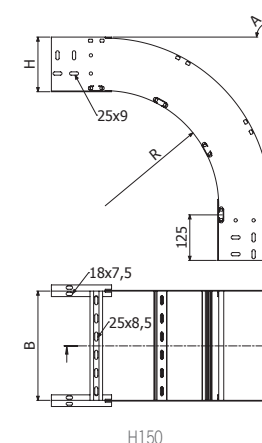
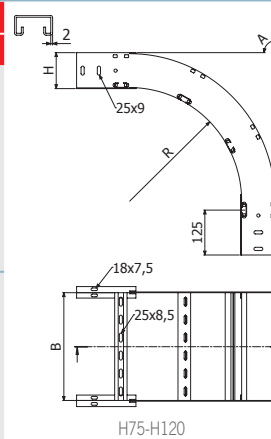
H75-H120



H150

	A °	R		B		H		GC	
		mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXF2E-600 100X100X2	90	600	24"	100	4"	100	4"	216570	5,31
CXF2E-600 150X100X2	90	600	24"	150	6"	100	4"	216571	5,69
CXF2E-600 200X100X2	90	600	24"	200	8"	100	4"	216572	6,07
CXF2E-600 300X100X2	90	600	24"	300	12"	100	4"	216573	6,83
CXF2E-600 400X100X2	90	600	24"	400	16"	100	4"	216574	7,59
CXF2E-600 500X100X2	90	600	24"	500	20"	100	4"	216575	8,35
CXF2E-600 600X100X2	90	600	24"	600	24"	100	4"	216576	9,11
CXF2E-600 150X120X2	90	600	24"	150	6"	120	4 5/7"	216577	6,60
CXF2E-600 200X120X2	90	600	24"	200	8"	120	4 5/7"	216578	6,98
CXF2E-600 300X120X2	90	600	24"	300	12"	120	4 5/7"	216579	7,74
CXF2E-600 400X120X2	90	600	24"	400	16"	120	4 5/7"	216580	8,50
CXF2E-600 500X120X2	90	600	24"	500	20"	120	4 5/7"	216581	9,26
CXF2E-600 600X120X2	90	600	24"	600	24"	120	4 5/7"	216582	10,02
CXF2E-600 150X150X2	90	600	24"	150	6"	150	6"	216583	8,00
CXF2E-600 200X150X2	90	600	24"	200	8"	150	6"	216584	8,38
CXF2E-600 300X150X2	90	600	24"	300	12"	150	6"	216585	9,14
CXF2E-600 400X150X2	90	600	24"	400	16"	150	6"	216586	9,90
CXF2E-600 500X150X2	90	600	24"	500	20"	150	6"	216587	10,66
CXF2E-600 600X150X2	90	600	24"	600	24"	150	6"	216588	11,42

2 x JUFE





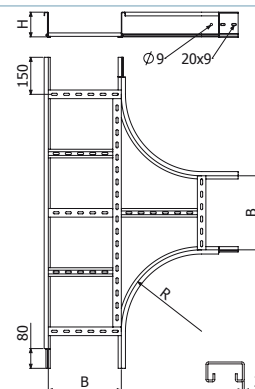
TEF2E-300



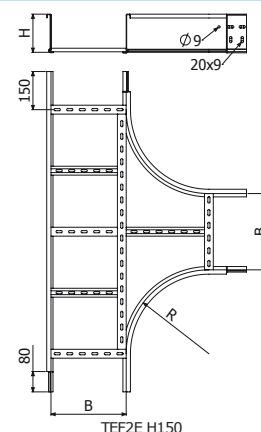
	R		B		H		GC	
	mm	inch	mm	inch	mm	inch	REF.	kg/ud
TEF2E-300 100X100X2	300	12"	100	4"	100	4"	216232	7,48
TEF2E-300 150X100X2	300	12"	150	6"	100	4"	216233	8,05
TEF2E-300 200X100X2	300	12"	200	8"	100	4"	216234	8,92
TEF2E-300 300X100X2	300	12"	300	12"	100	4"	216235	10,20
TEF2E-300 400X100X2	300	12"	400	16"	100	4"	216236	11,49
TEF2E-300 500X100X2	300	12"	500	20"	100	4"	216237	13,54
TEF2E-300 600X100X2	300	12"	600	24"	100	4"	216238	14,97
TEF2E-300 150X120X2	300	12"	150	6"	120	4 5/7"	216239	8,88
TEF2E-300 200X120X2	300	12"	200	8"	120	4 5/7"	216240	9,76
TEF2E-300 300X120X2	300	12"	300	12"	120	4 5/7"	216241	11,08
TEF2E-300 400X120X2	300	12"	400	16"	120	4 5/7"	216242	12,40
TEF2E-300 500X120X2	300	12"	500	20"	120	4 5/7"	216243	14,48
TEF2E-300 600X120X2	300	12"	600	24"	120	4 5/7"	216244	15,95
TEF2E-300 150X150X2	300	12"	150	6"	150	6"	216245	10,12
TEF2E-300 200X150X2	300	12"	200	8"	150	6"	216246	11,03
TEF2E-300 300X150X2	300	12"	300	12"	150	6"	216247	12,40
TEF2E-300 400X150X2	300	12"	400	16"	150	6"	216248	13,76
TEF2E-300 500X150X2	300	12"	500	20"	150	6"	216249	15,89
TEF2E-300 600X150X2	300	12"	600	24"	150	6"	216250	17,41



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



TEF2E H75/100/120



TEF2E H150



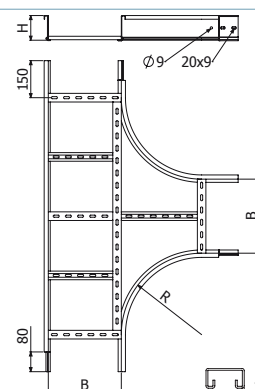
TEF2E-600



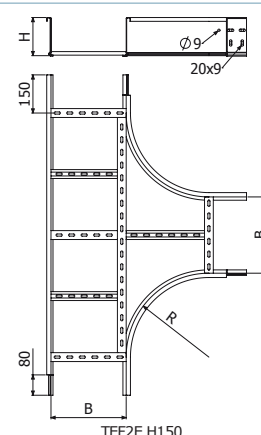
	R		B		H		GC	
	mm	inch	mm	inch	mm	inch	REF.	kg/ud
TEF2E-600 100X100X2	600	24"	100	4"	100	4"	216596	12,66
TEF2E-600 150X100X2	600	24"	150	6"	100	4"	216597	13,53
TEF2E-600 200X100X2	600	24"	200	8"	100	4"	216598	14,40
TEF2E-600 300X100X2	600	24"	300	12"	100	4"	216599	16,14
TEF2E-600 400X100X2	600	24"	400	16"	100	4"	216600	18,49
TEF2E-600 500X100X2	600	24"	500	20"	100	4"	216601	20,39
TEF2E-600 600X100X2	600	24"	600	24"	100	4"	216602	23,19
TEF2E-600 150X120X2	600	24"	150	6"	120	4 5/7"	216603	14,85
TEF2E-600 200X120X2	600	24"	200	8"	120	4 5/7"	216604	15,74
TEF2E-600 300X120X2	600	24"	300	12"	120	4 5/7"	216605	17,51
TEF2E-600 400X120X2	600	24"	400	16"	120	4 5/7"	216606	19,90
TEF2E-600 500X120X2	600	24"	500	20"	120	4 5/7"	216607	21,82
TEF2E-600 600X120X2	600	24"	600	24"	120	4 5/7"	216608	24,66
TEF2E-600 150X150X2	600	24"	150	6"	150	6"	216609	16,84
TEF2E-600 200X150X2	600	24"	200	8"	150	6"	216610	17,75
TEF2E-600 300X150X2	600	24"	300	12"	150	6"	216611	19,57
TEF2E-600 400X150X2	600	24"	400	16"	150	6"	216612	22,00
TEF2E-600 500X150X2	600	24"	500	20"	150	6"	216613	23,97
TEF2E-600 600X150X2	600	24"	600	24"	150	6"	216614	26,86



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



TEF2E H75/100/120



TEF2E H150



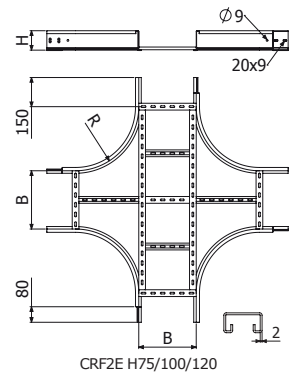
CRF2E-300



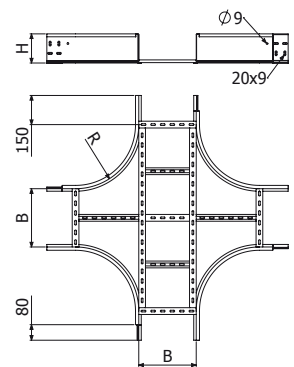
	R		B		H		GC	
	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CRF2E-300 100X100X2	300	12"	100	4"	100	4"	216258	9,90
CRF2E-300 150X100X2	300	12"	150	6"	100	4"	216259	10,51
CRF2E-300 200X100X2	300	12"	200	8"	100	4"	216260	11,42
CRF2E-300 300X100X2	300	12"	300	12"	100	4"	216261	12,79
CRF2E-300 400X100X2	300	12"	400	16"	100	4"	216262	14,16
CRF2E-300 500X100X2	300	12"	500	20"	100	4"	216263	16,28
CRF2E-300 600X100X2	300	12"	600	24"	100	4"	216264	17,80
CRF2E-300 150X120X2	300	12"	150	6"	120	4 5/7"	216265	11,50
CRF2E-300 200X120X2	300	12"	200	8"	120	4 5/7"	216266	12,41
CRF2E-300 300X120X2	300	12"	300	12"	120	4 5/7"	216267	13,78
CRF2E-300 400X120X2	300	12"	400	16"	120	4 5/7"	216268	15,14
CRF2E-300 500X120X2	300	12"	500	20"	120	4 5/7"	216269	17,27
CRF2E-300 600X120X2	300	12"	600	24"	120	4 5/7"	216270	18,79
CRF2E-300 150X150X2	300	12"	150	6"	150	6"	216271	12,98
CRF2E-300 200X150X2	300	12"	200	8"	150	6"	216272	13,89
CRF2E-300 300X150X2	300	12"	300	12"	150	6"	216273	15,26
CRF2E-300 400X150X2	300	12"	400	16"	150	6"	216274	16,62
CRF2E-300 500X150X2	300	12"	500	20"	150	6"	216275	18,75
CRF2E-300 600X150X2	300	12"	600	24"	150	6"	216276	20,27



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



CRF2E H75/100/120



CRF2E H150



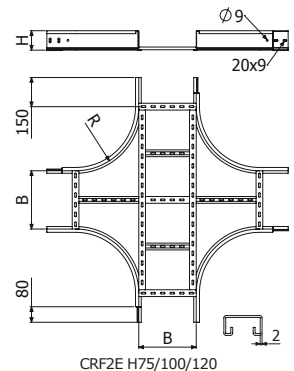
CRF2E-600



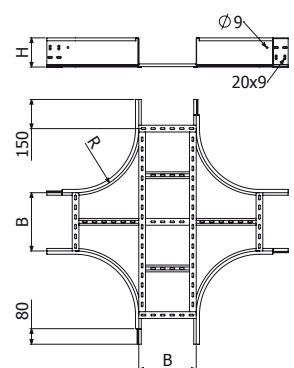
	R		B		H		GC	
	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CRF2E-600 100X100X2	600	24"	100	4"	100	4"	216622	17,13
CRF2E-600 150X100X2	600	24"	150	6"	100	4"	216623	18,12
CRF2E-600 200X100X2	600	24"	200	8"	100	4"	216624	19,11
CRF2E-600 300X100X2	600	24"	300	12"	100	4"	216625	21,09
CRF2E-600 400X100X2	600	24"	400	16"	100	4"	216626	23,67
CRF2E-600 500X100X2	600	24"	500	20"	100	4"	216627	25,80
CRF2E-600 600X100X2	600	24"	600	24"	100	4"	216628	28,84
CRF2E-600 150X120X2	600	24"	150	6"	120	4 5/7"	216629	19,71
CRF2E-600 200X120X2	600	24"	200	8"	120	4 5/7"	216630	20,70
CRF2E-600 300X120X2	600	24"	300	12"	120	4 5/7"	216631	22,68
CRF2E-600 400X120X2	600	24"	400	16"	120	4 5/7"	216632	25,26
CRF2E-600 500X120X2	600	24"	500	20"	120	4 5/7"	216633	27,39
CRF2E-600 600X120X2	600	24"	600	24"	120	4 5/7"	216634	30,43
CRF2E-600 150X150X2	600	24"	150	6"	150	6"	216635	22,10
CRF2E-600 200X150X2	600	24"	200	8"	150	6"	216636	23,09
CRF2E-600 300X150X2	600	24"	300	12"	150	6"	216637	25,06
CRF2E-600 400X150X2	600	24"	400	16"	150	6"	216638	27,65
CRF2E-600 500X150X2	600	24"	500	20"	150	6"	216639	29,77
CRF2E-600 600X150X2	600	24"	600	24"	150	6"	216640	32,81



4/100 x B2 (206792 - GC) (8/100 x B2 ↑ 150)



CRF2E H75/100/120



CRF2E H150





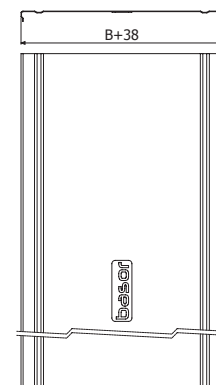
TFE



	B		e	GC	
	mm	inch	mm	REF.	kg/m
TFE 100x1,5 3M	100	4"	1,5	204937	2,06
TFE 150x1,5 3M	150	6"	1,5	204472	2,66
TFE 200x1,5 3M	200	8"	1,5	204473	3,26
TFE 300x1,5 3M	300	12"	1,5	203579	4,46
TFE 400x1,5 2M	400	16"	1,5	204430	5,66
TFE 500x1,5 2M	500	20"	1,5	204509	6,86
TFE 600x1,5 2M	600	24"	1,5	204494	8,06



4 x PTFE/PTFE-E60 -> 1 x TFE



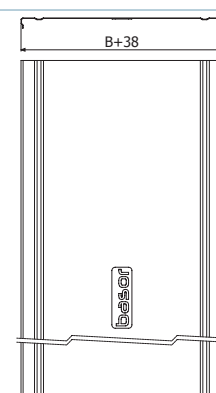
TFEL



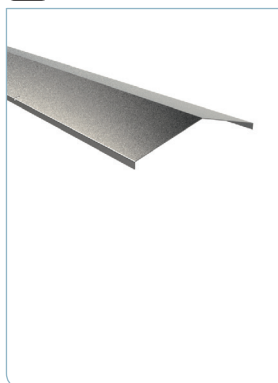
	B		e	GC	
	mm	inch	mm	REF.	kg/m
TFEL 100x0,8 3M	100	4"	0,8	210000	1,1
TFEL 150x0,8 3M	150	6"	0,8	210001	1,42
TFEL 200x0,8 3M	200	8"	0,8	210002	1,74
TFEL 300x0,8 3M	300	12"	0,8	210003	2,38
TFEL 400x1 2M	400	16"	1	210004	3,78
TFEL 500x1 2M	500	20"	1	210005	4,58
TFEL 600x1 2M	600	24"	1	210006	5,38



4 x PTFE/PTFE-E60 -> 1 x TFEL

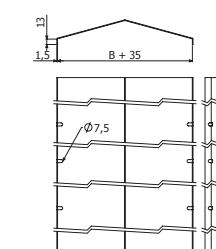


T2AFE

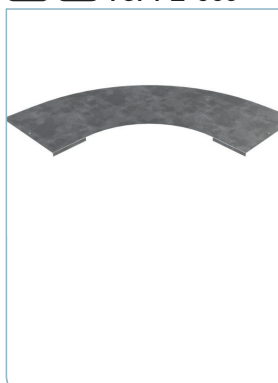


	B		GC	
	mm	inch	REF.	kg/m
T2AFE 100x1,5	100	4"	209778	2,17
T2AFE 150x1,5	150	6"	209779	2,82
T2AFE 200x1,5	200	8"	209780	3,47
T2AFE 300x1,5	300	12"	209781	4,77
T2AFE 400x1,5	400	16"	209782	6,08
T2AFE 500x1,5	500	20"	209783	7,38
T2AFE 600x1,5	600	24"	209784	8,69

4 x PTFE-2A (210008 - i304)

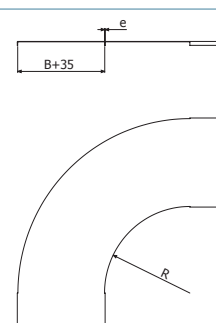


TCPFE-300



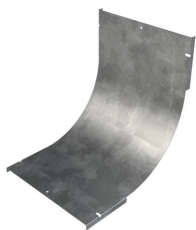
	R		B		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/m
TCPFE-300 100x1,5	300	12"	100	4"	1,5	217213	1,89
TCPFE-300 150x1,5	300	12"	150	6"	1,5	217214	2,56
TCPFE-300 200x1,5	300	12"	200	8"	1,5	217215	3,29
TCPFE-300 300x1,5	300	12"	300	12"	1,5	217216	4,90
TCPFE-300 400x1,5	300	12"	400	16"	1,5	217217	6,72
TCPFE-300 500x1,5	300	12"	500	20"	1,5	217218	8,74
TCPFE-300 600x1,5	300	12"	600	24"	1,5	217219	10,98

4 x PTFE (207054 - i304)





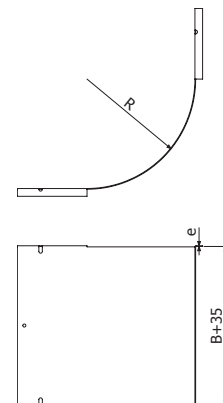
TCCFE-300



	R		B		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/ud
TCCFE-300 100x1,5	300	12"	100	4"	1,5	217220	1,73
TCCFE-300 150x1,5	300	12"	150	6"	1,5	217221	2,24
TCCFE-300 200x1,5	300	12"	200	8"	1,5	217222	2,75
TCCFE-300 300x1,5	300	12"	300	12"	1,5	217223	3,77
TCCFE-300 400x1,5	300	12"	400	16"	1,5	217224	4,78
TCCFE-300 500x1,5	300	12"	500	20"	1,5	217225	5,80
TCCFE-300 600x1,5	300	12"	600	24"	1,5	217226	6,82



4/100 x B1 (206826-GC)



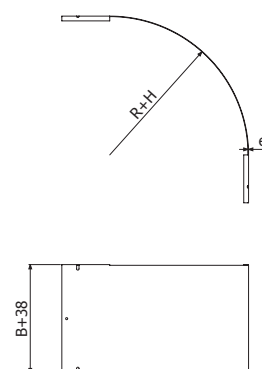
TCXFE-300



	R		B		e	H		GC	
	mm	inch	mm	inch	mm	mm	inch	REF.	kg/ud
TCXFE-300 100X75x1,5	300	12"	100	4"	1,5	75	3"	217227	2,00
TCXFE-300 150X75x1,5	300	12"	150	6"	1,5	75	3"	217228	2,58
TCXFE-300 200X75x1,5	300	12"	200	8"	1,5	75	3"	217229	3,17
TCXFE-300 300X75x1,5	300	12"	300	12"	1,5	75	3"	217230	4,34
TCXFE-300 400X75x1,5	300	12"	400	16"	1,5	75	3"	217231	5,52
TCXFE-300 500X75x1,5	300	12"	500	20"	1,5	75	3"	217232	6,69
TCXFE-300 600X75x1,5	300	12"	600	24"	1,5	75	3"	217233	7,86
TCXFE-300 100X100x1,5	300	12"	100	4"	1,5	100	4"	217234	2,08
TCXFE-300 150X100x1,5	300	12"	150	6"	1,5	100	4"	217235	2,70
TCXFE-300 200X100x1,5	300	12"	200	8"	1,5	100	4"	217236	3,31
TCXFE-300 300X100x1,5	300	12"	300	12"	1,5	100	4"	217237	4,53
TCXFE-300 400X100x1,5	300	12"	400	16"	1,5	100	4"	217238	5,76
TCXFE-300 500X100x1,5	300	12"	500	20"	1,5	100	4"	217239	6,98
TCXFE-300 600X100x1,5	300	12"	600	24"	1,5	100	4"	217240	8,21
TCXFE-300 150X120x1,5	300	12"	150	6"	1,5	120	5"	217241	2,79
TCXFE-300 200X120x1,5	300	12"	200	8"	1,5	120	5"	217242	3,42
TCXFE-300 300X120x1,5	300	12"	300	12"	1,5	120	5"	217243	4,69
TCXFE-300 400X120x1,5	300	12"	400	16"	1,5	120	5"	217244	5,95
TCXFE-300 500X120x1,5	300	12"	500	20"	1,5	120	5"	217245	7,22
TCXFE-300 600X120x1,5	300	12"	600	24"	1,5	120	5"	217246	8,49
TCXFE-300 150X150x1,5	300	12"	150	6"	1,5	150	6"	217247	2,92
TCXFE-300 200X150x1,5	300	12"	200	8"	1,5	150	6"	217248	3,59
TCXFE-300 300X150x1,5	300	12"	300	12"	1,5	150	6"	217249	4,92
TCXFE-300 400X150x1,5	300	12"	400	16"	1,5	150	6"	217250	6,25
TCXFE-300 500X150x1,5	300	12"	500	20"	1,5	150	6"	217251	7,58
TCXFE-300 600X150x1,5	300	12"	600	24"	1,5	150	6"	217252	8,90



4/100 x B1 (206826-GC)



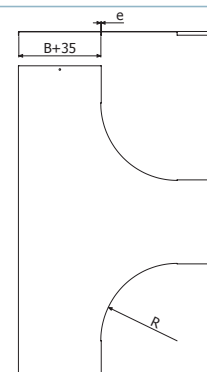
TTEFE-300



	R		B		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/ud
TTEFE-300 100x1,5	300	12"	100	4"	1,5	217253	3,52
TTEFE-300 150x1,5	300	12"	150	6"	1,5	217254	4,60
TTEFE-300 200x1,5	300	12"	200	8"	1,5	217255	5,74
TTEFE-300 300x1,5	300	12"	300	12"	1,5	217256	8,23
TTEFE-300 400x1,5	300	12"	400	16"	1,5	217257	10,98
TTEFE-300 500x1,5	300	12"	500	20"	1,5	217258	14,00
TTEFE-300 600x1,5	300	12"	600	24"	1,5	217259	17,28

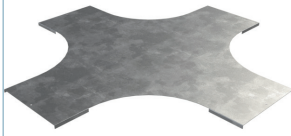


4 x PTFE (207054 - i304)





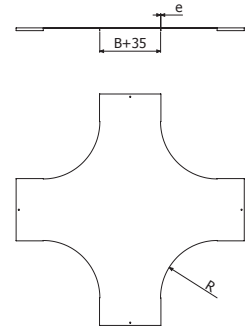
TCRFE-300



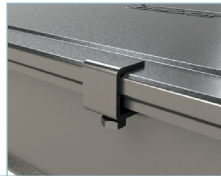
	R		B		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/ud
TCRFE-300 100x1,5	300	12"	100	4"	1,5	217260	4,79
TCRFE-300 150x1,5	300	12"	150	6"	1,5	217261	6,14
TCRFE-300 200x1,5	300	12"	200	8"	1,5	217262	7,56
TCRFE-300 300x1,5	300	12"	300	12"	1,5	217263	10,60
TCRFE-300 400x1,5	300	12"	400	16"	1,5	217264	13,90
TCRFE-300 500x1,5	300	12"	500	20"	1,5	217265	17,46
TCRFE-300 600x1,5	300	12"	600	24"	1,5	217266	21,29



4 x PTFE (207054 - i304)



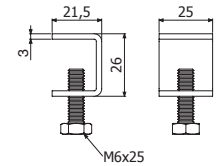
PTFE



	Pap	e	i304		i316	
	N-m	mm	REF.	kg/ud	REF.	kg/ud
PTFE	6	2	207054	0,02	218568	0,02



4 x PTFE --> 1 x TFE



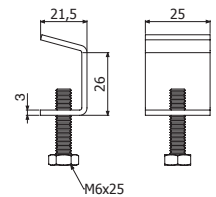
PT2AFE



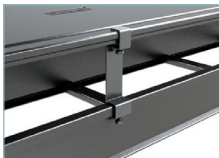
	Pap	e	i304		i316	
	N·m	mm	REF.	kg/ud	REF.	kg/ud
PT2AFE	6	2	210008	0,02	218569	0,02



4 x PT2AFE --> 1 x TFE



PTFE-E60



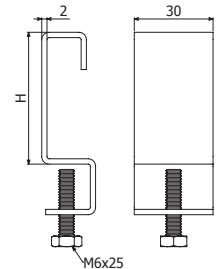
	Pap N-m	H		i304		i316	
		mm	inch	REF.	kg/ud	REF.	kg/ud
PTFE-E60	6	60	2 3/8"	209787	0,06	218570	0,06



PTFE-E60 + PTFE (207054)



4 x PTFE-E60 --> 1 x TFE



PVTFE-E60



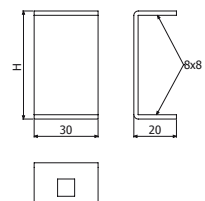
	Pap N-m	H		i304		i316	
		mm	inch	REF.	kg/ud	REF.	kg/ud
PVTFE-E60	6	60	2 3/8"	209788	0,06	218571	0,06



PVTFE-E60 + 2/100 x B1 (204925) -->



4 x PVTFE-E60 --> 1 x TCCFE / TCXFE





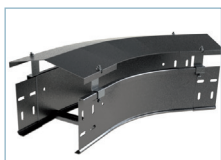
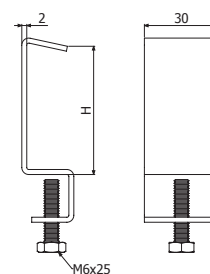
PT2AFE-E60



PT2AFE-E60	Pap	H		i304		i316	
	N-m	mm	inch	REF.	kg/ud	REF.	kg/ud
PT2AFE-E60	6	60	2 3/8"	209785	0,06	218572	0,06

🔧 PT2AFE-E60 + 1/100 x B1 (204925)

🔧 4 x PT2AFE-E60 --> 1 x TFE



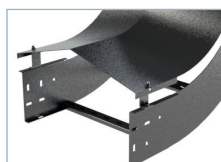
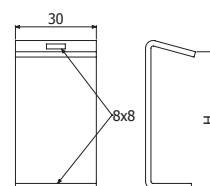
PVT2AFE-E60



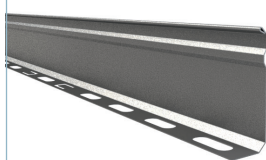
PVT2AFE-E60	Pap	H		i304		i316	
	N-m	mm	inch	REF.	kg/ud	REF.	kg/ud
PVT2AFE-E60	6	60	2 3/8"	209786	0,06	218573	0,06

🔧 PVT2AFE-E60 + 2/100 x B1 (204925) -->

🔧 4 x PVT2AFE-E60 --> 1 x TCCFE-300 / TCXFE-300



PS

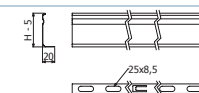


L = 3 m (10 ft)

	H		GS		GC	
	mm	inch	REF.	kg/m	REF.	kg/m
PS 35	35	1 3/8"	203476	0,29	203479	0,29
PS 60	60	2 3/8"	202066	0,34	203480	0,43
PS 80	80	3 1/7"	203477	0,46	203481	0,63
PS 100	100	4"	203478	0,56	203482	0,76

🔧 FE H60-100: 3 x (ISO7380-2 M8x30 (218823) + DIN9021 M8 (217543) + DIN934 M8 (217603))
FE H120-H150 & F2E: 3 x (ISO7380-2 M8x30 (218823) + DIN9021 M10 (218715) + DIN 934 M8 (217603))

PS 35 → FE H60, PS 60 → FE H75, PS 80 → FE H100, PS 100 → FE H120/H150.

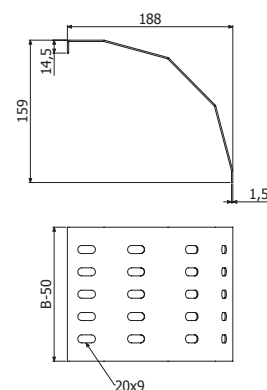


BJCFE



	e	GC	
	mm	REF.	kg/ud
BJCFE 100x1,5	1,5	210021	0,60
BJCFE 150x1,5	1,5	210022	0,90
BJCFE 200x1,5	1,5	210023	1,20
BJCFE 300x1,5	1,5	210024	1,70
BJCFE 400x1,5	1,5	210025	2,30
BJCFE 500x1,5	1,5	210026	2,90
BJCFE 600x1,5	1,5	210027	3,40

🔧 2/100 x B2 (206792 - GC)



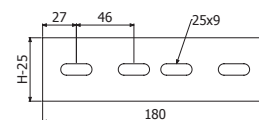


JUFE

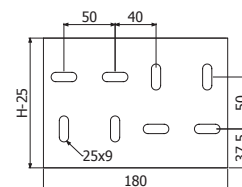


	H		e	GC	
	mm	inch	mm	REF.	kg/ud
JUFE 60/75	75	3"	2	200854	0,08
JUFE 100	100	4"	2	200856	0,20
JUFE 120	120	4 5/7"	2	206940	0,25
JUFE 150	150	6"	2	206941	0,33

4/100 x B2 (206792 - GC) / 8/100 x B2 ↑150



JUFE 75/100/120



JUFE 150

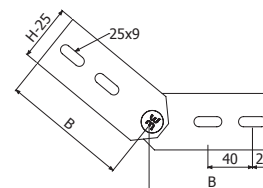


JUFE-A

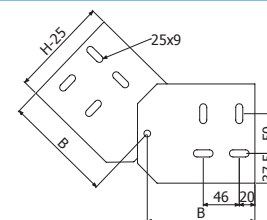


	H		e	GC	
	mm	inch	mm	REF.	kg/ud
JUFE-A 60/75	75	3"	2	200857	0,14
JUFE-A 100	100	4"	2	200859	0,34
JUFE-A 120	120	4 5/7"	2	206942	0,52
JUFE-A 150	150	6"	2	206943	0,66

4/100 x B2 (206792 - GC) / 8/100 x B2 ↑150



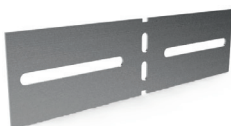
JUFE-A 75/100/120



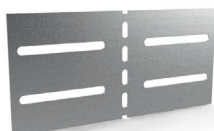
JUFE-A 150



JUFE-B



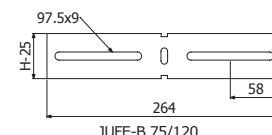
JUFE-B 75-120



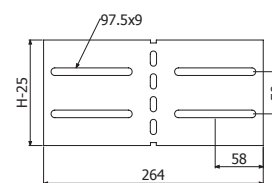
JUFE-B 150

	H		e	GC	
	mm	inch	mm	REF.	kg/ud
JUFE-B 60/75	75	3"	2	200860	0,13
JUFE-B 100	100	4"	2	200862	0,30
JUFE-B 120	120	4 5/7"	2	206944	0,38
JUFE-B 150	150	6"	2	206945	0,46

4/100 x B2 (206792 - GC) / 8/100 x B2 ↑150



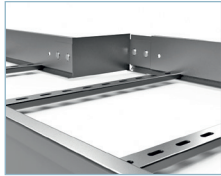
JUFE-B 75/120



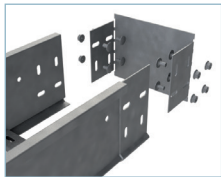
JUFE-B 150



REFE



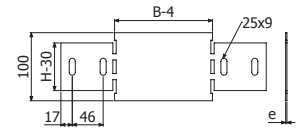
REFE H75/100/120



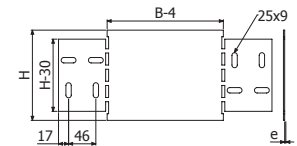
REFE H150

	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/ud
REFE 50x75x2	50	2"	75	3"	2	206803	0,17
REFE 100x75x2	100	4"	75	3"	2	206804	0,23
REFE 150x75x2	150	6"	75	3"	2	206805	0,30
REFE 200x75x2	200	8"	75	3"	2	206806	0,36
REFE 50x100x2	50	2"	100	4"	2	206807	0,26
REFE 100x100x2	100	4"	100	4"	2	206808	0,34
REFE 150x100x2	150	6"	100	4"	2	206809	0,43
REFE 200x100x2	200	8"	100	4"	2	206810	0,51
REFE 50x120x2	50	2"	120	4 5/7"	2	206954	0,33
REFE 100x120x2	100	4"	120	4 5/7"	2	206955	0,43
REFE 150x120x2	150	6"	120	4 5/7"	2	206956	0,53
REFE 200x120x2	200	8"	120	4 5/7"	2	206957	0,63
REFE 50x150x2	50	2"	150	6"	2	206958	0,42
REFE 100x150x2	100	4"	150	6"	2	206959	0,55
REFE 150x150x2	150	6"	150	6"	2	206960	0,67
REFE 200x150x2	200	8"	150	6"	2	206961	0,80

4/100 x B2 (206792 - GC) / 8/100 x B2 ↑150



REFE H75/100/120



REFE H150



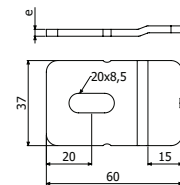
BFE



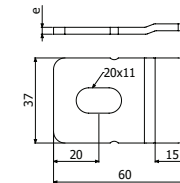
	e	GC		e	i304		i316	
	mm	REF.	kg/ud	mm	REF.	kg/ud	REF.	kg/ud
BFE 6/8	3	200863	0,03	1,5	203293	0,03	-	-
BFE 10	3	200864	0,04	1,5	218531	0,03	218532	0,03

BFE 6/8 --> SHL --> B2 (206792 - GC)

SP/SPD + BEF 10 --> DIN933 10X30 (217547- i304) + TM41 M10 (217584 - GC)
+ DIN125 M10 (217542-i304)



BFE 6/8



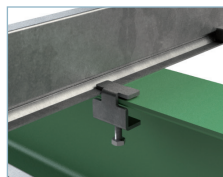
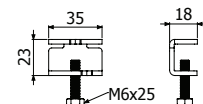
BFE 10



BEV



	GC		i304		i316	
	REF.	Kg/ud	REF.	kg/ud	REF.	kg/ud
BEV	211805	0,07	214473	0,05	218574	0,05





B2



B2-100



Pap
N-m

GC

REF.

kg/ud

i304

REF.

kg/ud

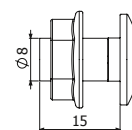
15

206792

1,83

205392

1,71



B1



B1-100

B1-100



L
mm

Pap
N-m

GC

REF.

kg/ud

i304

REF.

kg/ud

14

6

206826

0,80

-

-

20

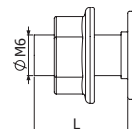
6

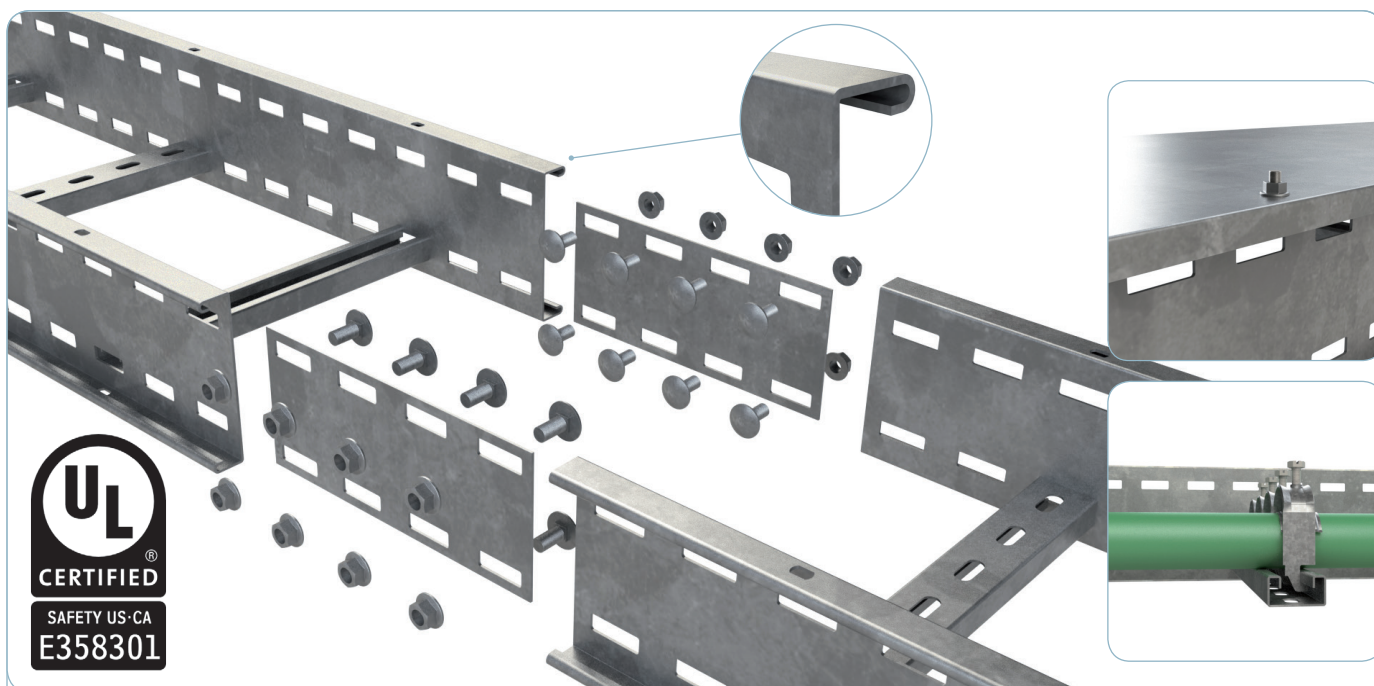
-

-

204925

0,79





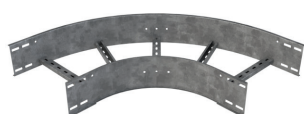
L > 100 m*
UNE-EN 61537
UNE-EN 50085

(MO)
UNE-EN 61537
UNE-EN 50085
UNE 23727

150C
-50C
UNE-EN 61537

6
9C9D
UNE-EN 61537

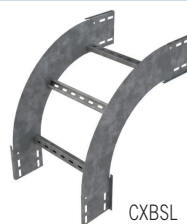
20J
UNE-EN 61537



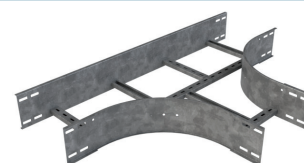
CPBSL



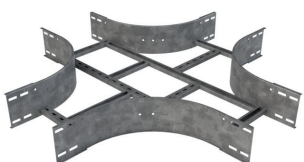
CCBSL



CXBSL



TEBSL



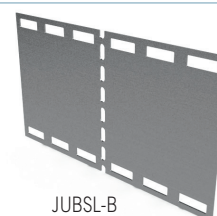
CRBSL



JUBSL



JUBSL-A



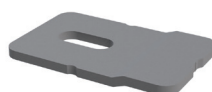
JUBSL-B



BBSL



PVTBSL-E60



BBSLR



B1

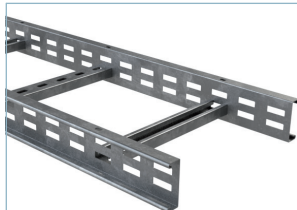


B3

		Filling Area							
B		H75 (3")		H100 (4")		H125 (5")		H150 (6")	
mm	inch	cm ²	in ²	cm ²	in ²	cm ²	in ²	cm ²	in ²
100	4	40	6	-	-	-	-	-	-
150	6	60	9	98	15	135	21	173	27
300	12	120	18	195	30	270	42	336	52
450	18	160	24	293	45	405	63	504	78
600	24	240	37	390	60	540	84	672	104
750	30	300	46	488	76	675	105	840	130
900	35	360	55	585	91	810	126	1008	156



BSL H75



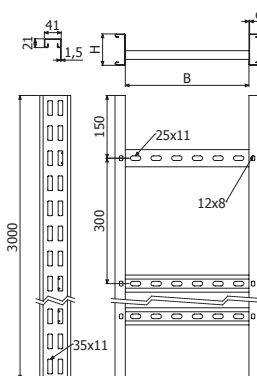
L = 3 m

	B		H		e	GC		i304		i316	
	mm	inch	mm	inch	mm	REF.	kg/m	REF.	kg/m	REF.	kg/m
BSL 100X75X1,5-300 3M	100	4"	75	3"	1,5	215136	3,78	210285	3,43	215159	3,43
BSL 150X75X1,5-300 3M	150	6"	75	3"	1,5	215137	4,00	210286	3,63	215160	3,63
BSL 300X75X1,5-300 3M	300	12"	75	3"	1,5	215138	4,66	210287	4,23	215161	4,23
BSL 450X75X1,5-300 3M	450	18"	75	3"	1,5	215139	5,32	210288	4,83	215162	4,83
BSL 600X75X1,5-300 3M	600	24"	75	3"	1,5	215140	6,98	210289	5,43	215163	5,43
BSL 750X75X1,5-300 3M	750	30"	75	3"	1,5	215141	6,64	210290	6,03	215164	6,03
BSL 900X75X1,5-300 3M	900	36"	75	3"	1,5	215142	7,30	210291	6,63	215165	6,63

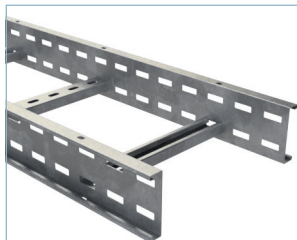
Rung 41x21x1,5



2 x JUBSL 50 (215424-GC // 218509-i304 // 215433-i316)



BSL H100



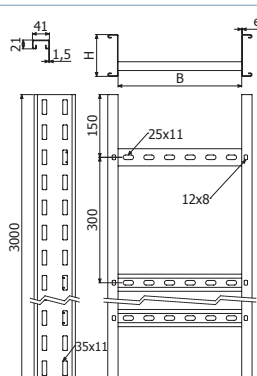
L = 3 m

	B		H		e	GC		i304		i316	
	mm	inch	mm	inch	mm	REF.	kg/m	REF.	kg/m	REF.	kg/m
BSL 150X100X1,5-300 3M	150	6"	100	4"	1,5	215143	4,73	214615	4,26	215166	4,26
BSL 300X100X1,5-300 3M	300	12"	100	4"	1,5	215144	5,32	214617	4,78	215167	4,78
BSL 450X100X1,5-300 3M	450	18"	100	4"	1,5	215145	5,90	214619	5,31	215168	5,31
BSL 600X100X1,5-300 3M	600	24"	100	4"	1,5	215146	6,48	214621	5,83	215169	5,83
BSL 750X100X1,5-300 3M	750	30"	100	4"	1,5	215147	7,06	214622	6,36	215170	6,36
BSL 900X100X1,5-300 3M	900	36"	100	4"	1,5	215148	7,64	214623	6,88	215171	6,88

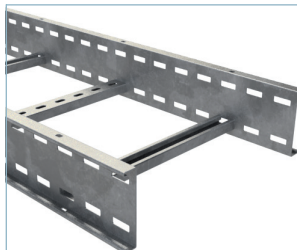
Rung 41x21x1,5



2 x JUBSL 100 (215425-GC // 215065-i304 // 215434-i316)



BSL H125



L = 3 m

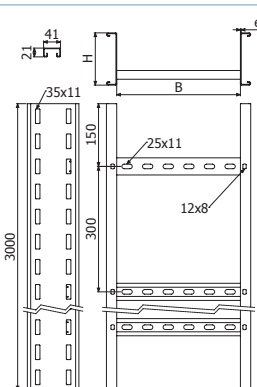
	B		H		e	GC		i304		i316	
	mm	inch	mm	inch	mm	REF.	kg/m	REF.	kg/m	REF.	kg/m
BSL 150X125X2-300 3M	150	6"	125	5"	2	215149	6,79	214624	6,28	215172	6,28
BSL 300X125X2-300 3M	300	12"	125	5"	2	215150	7,37	214626	6,82	215173	6,82
BSL 450X125X2-300 3M	450	18"	125	5"	2	215151	7,95	214628	7,36	215174	7,36
BSL 600X125X2-300 3M	600	24"	125	5"	2	215152	8,54	214630	7,90	215175	7,90
BSL 750X125X2-300 3M	750	30"	125	5"	2	215153	9,93	214631	9,18	215176	9,18
BSL 900X125X2-300 3M	900	36"	125	5"	2	215154	10,67	214632	9,87	215177	9,87

Width ≤ 600 - Rung 41x21x1,5

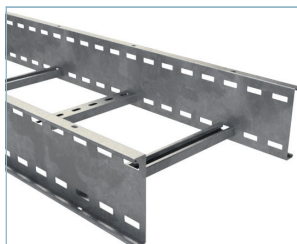
Width > 600 - Rung 41x21x2



2 x JUBSL 125 (215426-GC // 215476-i304 // 215435-i316)



BSL H150



L = 3 m

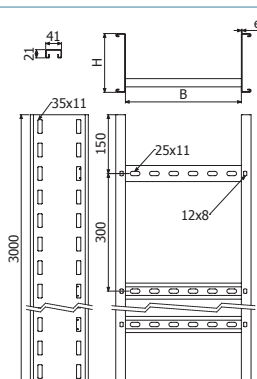
	B		H		e	GC		i304		i316	
	mm	inch	mm	inch	mm	REF.	kg/m	REF.	kg/m	REF.	kg/m
BSL 150X150X2-300 3M	150	6"	150	6"	2	215155	7,59	214633	7,02	215178	7,02
BSL 300X150X2-300 3M	300	12"	150	6"	2	206437	8,17	214635	7,56	215179	7,56
BSL 450X150X2-300 3M	450	18"	150	6"	2	215156	8,75	214637	8,10	215180	8,10
BSL 600X150X2-300 3M	600	24"	150	6"	2	206439	9,34	214639	8,64	215181	8,64
BSL 750X150X2-300 3M	750	30"	150	6"	2	215157	10,73	214640	9,92	215182	9,92
BSL 900X150X2-300 3M	900	36"	150	6"	2	215158	11,47	214641	10,61	215183	10,61

Width ≤ 600 - Rung 41x21x1,5

Width > 600 - Rung 41x21x2

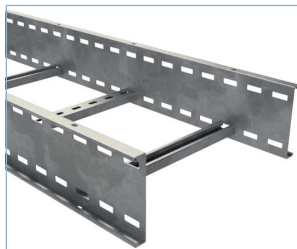


2 x JUBSL 150 (206445-GC // 215539-i304 // 215436-i316)





BSL H150 6M



BSL 150X150X2-300 6M
BSL 300X150X2-300 6M
BSL 450X150X2-300 6M
BSL 600X150X2-300 6M
BSL 750X150X2-300 6M
BSL 900X150X2-300 6M

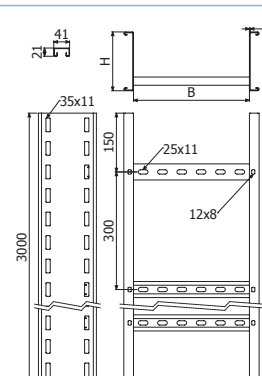
B		H		e	GC	
mm	inch	mm	inch	mm	REF.	kg/m
150	6"	150	6"	2	209970	7,59
300	12"	150	6"	2	209971	8,17
450	18"	150	6"	2	209972	8,75
600	24"	150	6"	2	209973	9,34
750	30"	150	6"	2	209974	10,73
900	36"	150	6"	2	209975	11,47

Width ≤ 600 - Rung 41x21x1,5
Width > 600 - Rung 41x21x2

2 x JUBSL 150 (206445-GC // 215539-i304 // 215436-i316)



L = 6 m



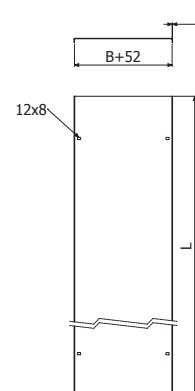
TBSL



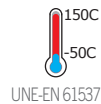
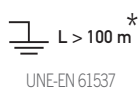
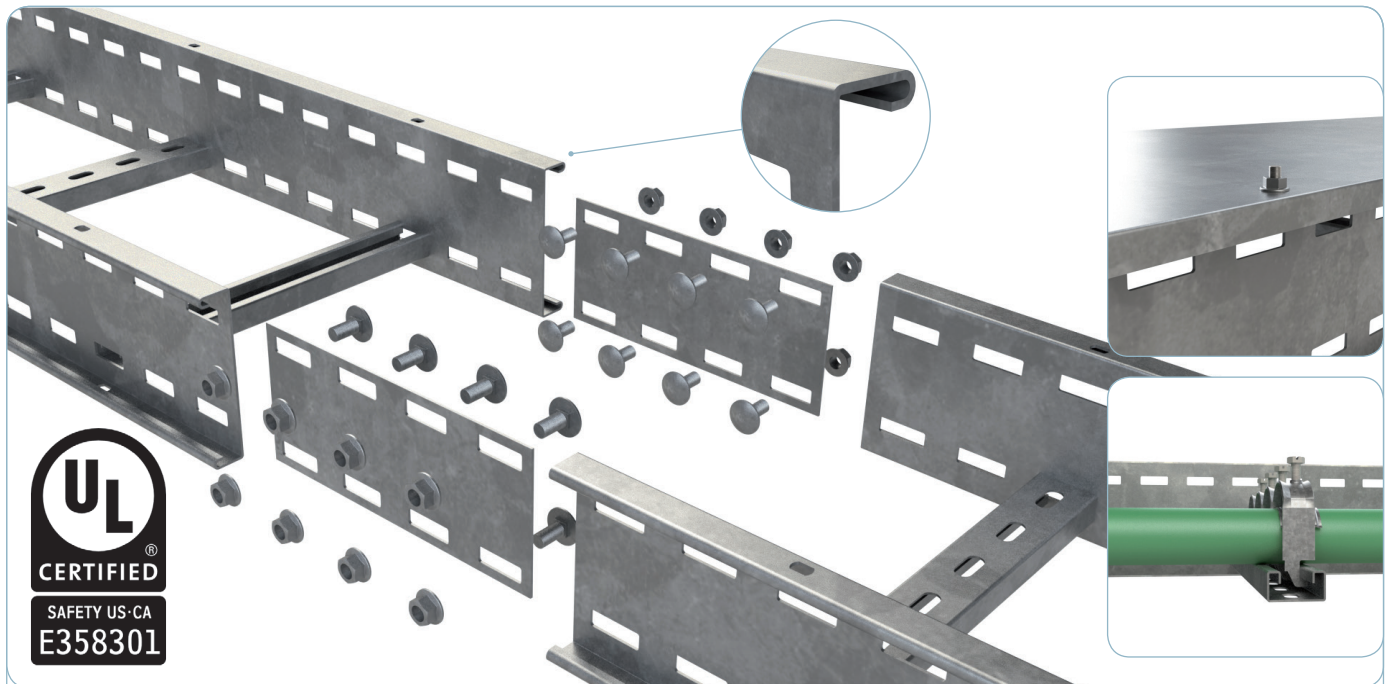
L = 3 m (10 ft)

	B		L	e	GC		i304		i316	
	mm	inch	mm	mm	REF.	kg/m	REF.	kg/m	REF.	kg/m
TBSL 100X1,5	100	4"	3000	1,5	209598	2,35	209605	2,17	209612	2,17
TBSL 150X1,5	150	6"	3000	1,5	209599	3,00	209606	2,77	209613	2,77
TBSL 300X1,5	300	12"	3000	1,5	209600	4,94	209607	4,57	209614	4,57
TBSL 450X1,5 2M	450	18"	2000	1,5	209601	6,89	-	-	-	-
TBSL 450X1,5	450	18"	3000	1,5	-	-	209608	6,37	209615	6,37
TBSL 600X1,5 2M	600	24"	2000	1,5	209602	8,84	-	-	-	-
TBSL 600X1,5	600	24"	3000	1,5	-	-	209609	8,17	209616	8,17
TBSL 750X1,5 2M	750	30"	2000	1,5	209603	10,79	-	-	-	-
TBSL 750X1,5	750	30"	3000	1,5	-	-	209610	9,97	209617	9,97
TBSL 900X1,5 2M	900	36"	2000	1,5	209604	12,74	-	-	-	-
TBSL 900X1,5	900	36"	3000	1,5	-	-	209611	11,77	208295	11,77

8/100 x B1 (206826-GC // 204925-i304 // 218388-i316)







CPBSL



CCBSL



CXBSL



TEBSL



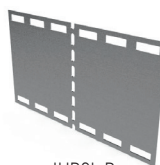
CRBSL



JUBSL



JUBSL-A



JUBSL-B



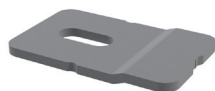
BBSL



B3



PVTBSL-E60



BBSLR

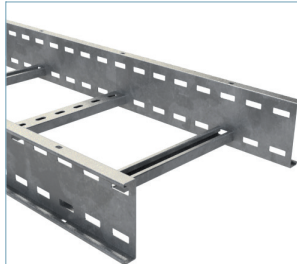


B1

BSLR		Filling Area			
		H125 (5")		H150 (6")	
mm	inch	cm ²	in ²	cm ²	in ²
300	12"	270	41,8	345	53,5
400	16"	450	69,7	517,5	80,2
600	24"	540	83,7	690	107,0



BSLR H125

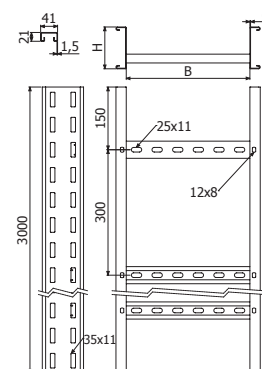


	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/m
BSLR 300x125x2-300 6M	300	12	125	5	2	212097	8,13
BSLR 450x125x2-300 6M	450	18	125	5	2	212098	9,03
BSLR 600x125x2-300 6M	600	24	125	5	2	212099	9,75

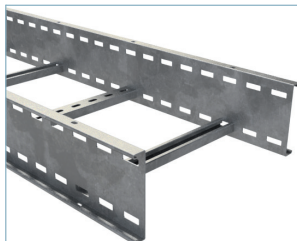
2 x JUBSL 125 (215426)



L=6m (20ft)



BSLR H150

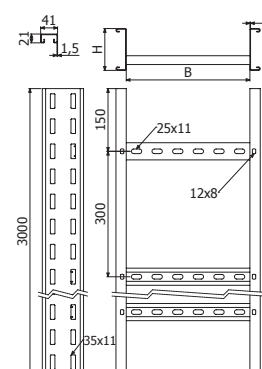


	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/m
BSLR 300x150x2-300 6M	300	12	150	6	2	210270	8,98
BSLR 450x150x2-300 6M	450	18	150	6	2	210272	9,73
BSLR 600x150x2-300 6M	600	24	150	6	2	210273	10,20

2 x JUBSL 150 (206445)



L=6m (20ft)



TBSLR

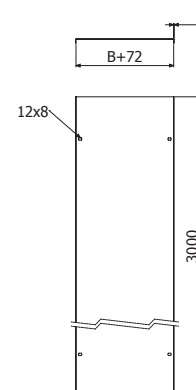


	B		e	GC	
	mm	inch	mm	REF.	kg/m
TBSLR 300X1,5 3M	300	12	1,5	210275	4,81
TBSLR 450X1,5 3M	450	18	1,5	210277	6,61
TBSLR 600X1,5 3M	600	24	1,5	210278	8,41

8/100 x B1 (206826-GC)



L = 3 m (10 ft)

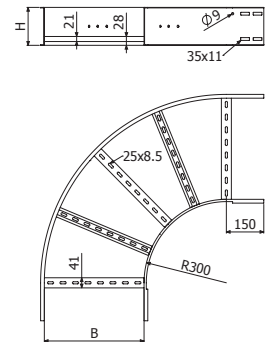
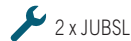




CPBSL-300



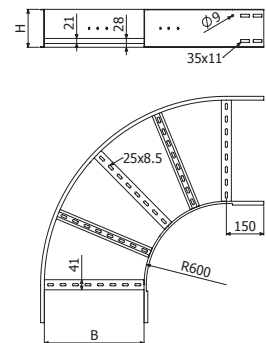
	B		H		e	GC		i304		i316	
	mm	inch	mm	inch	mm	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
CPBSL-300 100X75X1,5	100	4"	75	3"	1,5	215184	2,95	216641	2,68	215207	2,68
CPBSL-300 150X75X1,5	150	6"	75	3"	1,5	215185	3,36	216642	3,05	215208	3,05
CPBSL-300 300X75X1,5	300	12"	75	3"	1,5	215186	5,04	216643	4,58	215209	4,58
CPBSL-300 450X75X1,5	450	18"	75	3"	1,5	215187	6,47	216644	5,88	215210	5,88
CPBSL-300 600X75X1,5	600	24"	75	3"	1,5	215188	8,94	216645	8,12	215211	8,12
CPBSL-300 750X75X1,5	750	30"	75	3"	1,5	215189	10,63	216646	9,66	215212	9,66
CPBSL-300 900X75X1,5	900	36"	75	3"	1,5	215190	12,32	216647	11,20	215213	11,20
CPBSL-300 150X100X1,5	150	6"	100	4"	1,5	215191	4,22	216648	3,79	215214	3,79
CPBSL-300 300X100X1,5	300	12"	100	4"	1,5	215192	5,23	216649	4,71	215215	4,71
CPBSL-300 450X100X1,5	450	18"	100	4"	1,5	215193	6,76	216650	6,09	215216	6,09
CPBSL-300 600X100X1,5	600	24"	100	4"	1,5	215194	7,95	216651	7,16	215217	7,16
CPBSL-300 750X100X1,5	750	30"	100	4"	1,5	215195	10,01	216652	9,01	215218	9,01
CPBSL-300 900X100X1,5	900	36"	100	4"	1,5	215196	11,38	216653	10,24	215219	10,24
CPBSL-300 150X125X2	150	6"	125	5"	2	215197	5,26	216654	4,87	215220	4,87
CPBSL-300 300X125X2	300	12"	125	5"	2	215198	6,33	216655	5,86	215221	5,86
CPBSL-300 450X125X2	450	18"	125	5"	2	215199	7,93	216656	7,34	215222	7,34
CPBSL-300 600X125X2	600	24"	125	5"	2	215200	9,18	216657	8,49	215223	8,49
CPBSL-300 750X125X2	750	30"	125	5"	2	215201	14,02	216658	12,97	215224	12,97
CPBSL-300 900X125X2	900	36"	125	5"	2	215202	15,87	216659	14,68	215225	14,68
CPBSL-300 150X150X2	150	6"	150	6"	2	215203	5,87	216660	5,43	215226	5,43
CPBSL-300 300X150X2	300	12"	150	6"	2	206962	7,02	216661	6,49	215227	6,49
CPBSL-300 450X150X2	450	18"	150	6"	2	215204	8,68	216662	8,03	215228	8,03
CPBSL-300 600X150X2	600	24"	150	6"	2	206964	10,00	216663	9,25	215229	9,25
CPBSL-300 750X150X2	750	30"	150	6"	2	215205	15,11	216664	13,98	215230	13,98
CPBSL-300 900X150X2	900	36"	150	6"	2	215206	17,05	216665	15,78	215231	15,78



CPBSL-600



	B		H		e	GC		i304		i316	
	mm	inch	mm	inch	mm	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
CPBSL-600 100X75X1,5	100	4"	75	3"	1,5	216766	4,65	216891	4,22	217016	4,22
CPBSL-600 150X75X1,5	150	6"	75	3"	1,5	216767	5,21	216892	4,73	217017	4,73
CPBSL-600 300X75X1,5	300	12"	75	3"	1,5	216768	6,90	216893	6,27	217018	6,27
CPBSL-600 450X75X1,5	450	18"	75	3"	1,5	216769	9,38	216894	8,52	217019	8,52
CPBSL-600 600X75X1,5	600	24"	75	3"	1,5	216770	11,32	216895	10,29	217020	10,29
CPBSL-600 750X75X1,5	750	30"	75	3"	1,5	216771	14,56	216896	13,23	217021	13,23
CPBSL-600 900X75X1,5	900	36"	75	3"	1,5	216772	16,77	216897	15,24	217022	15,24
CPBSL-600 150X100X1,5	150	6"	100	4"	1,5	216773	6,17	216898	5,55	217023	5,55
CPBSL-600 300X100X1,5	300	12"	100	4"	1,5	216774	7,18	216899	6,47	217024	6,47
CPBSL-600 450X100X1,5	450	18"	100	4"	1,5	216775	8,72	216900	7,85	217025	7,85
CPBSL-600 600X100X1,5	600	24"	100	4"	1,5	216776	9,91	216901	8,92	217026	8,92
CPBSL-600 750X100X1,5	750	30"	100	4"	1,5	216777	11,97	216902	10,77	217027	10,77
CPBSL-600 900X100X1,5	900	36"	100	4"	1,5	216778	13,33	216903	12,00	217028	12,00
CPBSL-600 150X125X2	150	6"	125	5"	2	216779	7,82	216904	7,23	217029	7,23
CPBSL-600 300X125X2	300	12"	125	5"	2	216780	8,89	216905	8,23	217030	8,23
CPBSL-600 450X125X2	450	18"	125	5"	2	216781	10,49	216906	9,70	217031	9,70
CPBSL-600 600X125X2	600	24"	125	5"	2	216782	11,74	216907	10,86	217032	10,86
CPBSL-600 750X125X2	750	30"	125	5"	2	216783	16,95	216908	15,68	217033	15,68
CPBSL-600 900X125X2	900	36"	125	5"	2	216784	18,80	216909	17,39	217034	17,39
CPBSL-600 150X150X2	150	6"	150	6"	2	216785	8,76	216910	8,10	217035	8,10
CPBSL-600 300X150X2	300	12"	150	6"	2	216786	9,90	216911	9,16	217036	9,16
CPBSL-600 450X150X2	450	18"	150	6"	2	216787	11,57	216912	10,70	217037	10,70
CPBSL-600 600X150X2	600	24"	150	6"	2	216788	12,89	216913	11,92	217038	11,92
CPBSL-600 750X150X2	750	30"	150	6"	2	216789	18,42	216914	17,03	217039	17,03
CPBSL-600 900X150X2	900	36"	150	6"	2	216790	20,36	216915	18,83	217040	18,83





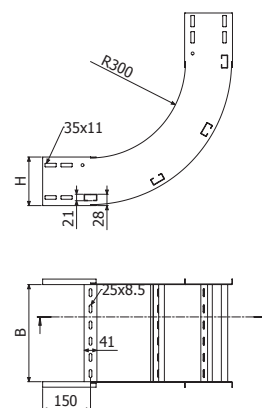
CCBSL-300



	B		H		e	GC		i304		i316	
	mm	inch	mm	inch	mm	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
CCBSL-300 100X75X1,5	100	4"	75	3"	1,5	215232	2,26	216666	2,05	215255	2,05
CCBSL-300 150X75X1,5	150	6"	75	3"	1,5	215233	2,52	216667	2,29	215256	2,29
CCBSL-300 300X75X1,5	300	12"	75	3"	1,5	215234	3,29	216668	2,99	215257	2,99
CCBSL-300 450X75X1,5	450	18"	75	3"	1,5	215235	4,06	216669	3,69	215258	3,69
CCBSL-300 600X75X1,5	600	24"	75	3"	1,5	215236	4,83	216670	4,39	215259	4,39
CCBSL-300 750X75X1,5	750	30"	75	3"	1,5	215237	5,60	216671	5,09	215260	5,09
CCBSL-300 900X75X1,5	900	36"	75	3"	1,5	215238	6,38	216672	5,80	215261	5,80
CCBSL-300 150X100X1,5	150	6"	100	4"	1,5	215239	3,62	216673	3,25	215262	3,25
CCBSL-300 300X100X1,5	300	12"	100	4"	1,5	215240	4,14	216674	3,73	215263	3,73
CCBSL-300 450X100X1,5	450	18"	100	4"	1,5	215241	4,66	216675	4,20	215264	4,20
CCBSL-300 600X100X1,5	600	24"	100	4"	1,5	215242	5,19	216676	4,67	215265	4,67
CCBSL-300 750X100X1,5	750	30"	100	4"	1,5	215243	5,71	216677	5,14	215266	5,14
CCBSL-300 900X100X1,5	900	36"	100	4"	1,5	215244	6,24	216678	5,61	215267	5,61
CCBSL-300 150X125X2	150	6"	125	5"	2	215245	5,39	216679	4,99	215268	4,99
CCBSL-300 300X125X2	300	12"	125	5"	2	215246	5,92	216680	5,47	215269	5,47
CCBSL-300 450X125X2	450	18"	125	5"	2	215247	6,44	216681	5,96	215270	5,96
CCBSL-300 600X125X2	600	24"	125	5"	2	215248	6,96	216682	6,44	215271	6,44
CCBSL-300 750X125X2	750	30"	125	5"	2	215249	8,22	216683	7,60	215272	7,60
CCBSL-300 900X125X2	900	36"	125	5"	2	215250	8,89	216684	8,22	215273	8,22
CCBSL-300 150X150X2	150	6"	150	6"	2	215251	6,21	216685	5,74	215274	5,74
CCBSL-300 300X150X2	300	12"	150	6"	2	206968	6,73	216686	6,23	215275	6,23
CCBSL-300 450X150X2	450	18"	150	6"	2	215252	7,26	216687	6,71	215276	6,71
CCBSL-300 600X150X2	600	24"	150	6"	2	206970	7,78	216688	7,20	215277	7,20
CCBSL-300 750X150X2	750	30"	150	6"	2	215253	9,03	216689	8,35	215278	8,35
CCBSL-300 900X150X2	900	36"	150	6"	2	215254	9,70	216690	8,97	215279	8,97



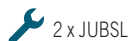
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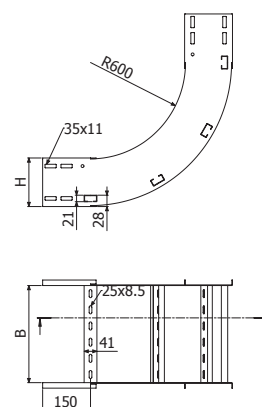
CCBSL-600



	B		H		e	GC		i304		i316	
	mm	inch	mm	inch	mm	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
CCBSL-600 100X75X1,5	100	4"	75	3"	1,5	216791	3,46	216916	3,14	217041	3,14
CCBSL-600 150X75X1,5	150	6"	75	3"	1,5	216792	3,89	216917	3,53	217042	3,53
CCBSL-600 300X75X1,5	300	12"	75	3"	1,5	216793	5,17	216918	4,70	217043	4,70
CCBSL-600 450X75X1,5	450	18"	75	3"	1,5	216794	6,46	216919	5,87	217044	5,87
CCBSL-600 600X75X1,5	600	24"	75	3"	1,5	216795	7,75	216920	7,04	217045	7,04
CCBSL-600 750X75X1,5	750	30"	75	3"	1,5	216796	9,04	216921	8,21	217046	8,21
CCBSL-600 900X75X1,5	900	36"	75	3"	1,5	216797	10,32	216922	9,38	217047	9,38
CCBSL-600 150X100X1,5	150	6"	100	4"	1,5	216798	5,20	216923	4,68	217048	4,68
CCBSL-600 300X100X1,5	300	12"	100	4"	1,5	216799	5,72	216924	5,15	217049	5,15
CCBSL-600 450X100X1,5	450	18"	100	4"	1,5	216800	6,25	216925	5,62	217050	5,62
CCBSL-600 600X100X1,5	600	24"	100	4"	1,5	216801	6,77	216926	6,09	217051	6,09
CCBSL-600 750X100X1,5	750	30"	100	4"	1,5	216802	7,30	216927	6,57	217052	6,57
CCBSL-600 900X100X1,5	900	36"	100	4"	1,5	216803	7,82	216928	7,04	217053	7,04
CCBSL-600 150X125X2	150	6"	125	5"	2	216804	7,88	216929	7,29	217054	7,29
CCBSL-600 300X125X2	300	12"	125	5"	2	216805	8,40	216930	7,77	217055	7,77
CCBSL-600 450X125X2	450	18"	125	5"	2	216806	8,93	216931	8,26	217056	8,26
CCBSL-600 600X125X2	600	24"	125	5"	2	216807	9,45	216932	8,74	217057	8,74
CCBSL-600 750X125X2	750	30"	125	5"	2	216808	10,71	216933	9,90	217058	9,90
CCBSL-600 900X125X2	900	36"	125	5"	2	216809	11,37	216934	10,52	217059	10,52
CCBSL-600 150X150X2	150	6"	150	6"	2	216810	9,07	216935	8,39	217060	8,39
CCBSL-600 300X150X2	300	12"	150	6"	2	216811	9,60	216936	8,88	217061	8,88
CCBSL-600 450X150X2	450	18"	150	6"	2	216812	10,12	216937	9,36	217062	9,36
CCBSL-600 600X150X2	600	24"	150	6"	2	216813	10,64	216938	9,85	217063	9,85
CCBSL-600 750X150X2	750	30"	150	6"	2	216814	11,90	216939	11,00	217064	11,00
CCBSL-600 900X150X2	900	36"	150	6"	2	216815	12,57	216940	11,62	217065	11,62



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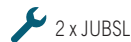




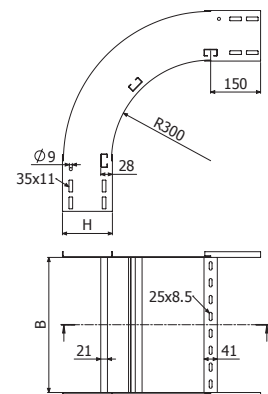
CXBSL-300



	B		H		e	GC		i304		i316	
	mm	inch	mm	inch	mm	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
CXBSL-300 100X75X1,5	100	4"	75	3"	1,5	215280	2,26	216691	2,05	215303	2,05
CXBSL-300 150X75X1,5	150	6"	75	3"	1,5	215281	2,52	216692	2,29	215304	2,29
CXBSL-300 300X75X1,5	300	12"	75	3"	1,5	215282	3,29	216693	2,99	215305	2,99
CXBSL-300 450X75X1,5	450	18"	75	3"	1,5	215283	4,06	216694	3,69	215306	3,69
CXBSL-300 600X75X1,5	600	24"	75	3"	1,5	215284	4,83	216695	4,39	215307	4,39
CXBSL-300 750X75X1,5	750	30"	75	3"	1,5	215285	5,60	216696	5,09	215308	5,09
CXBSL-300 900X75X1,5	900	36"	75	3"	1,5	215286	6,38	216697	5,80	215309	5,80
CXBSL-300 150X100X1,5	150	6"	100	4"	1,5	215287	3,62	216698	3,25	215310	3,25
CXBSL-300 300X100X1,5	300	12"	100	4"	1,5	215288	4,14	216699	3,73	215311	3,73
CXBSL-300 450X100X1,5	450	18"	100	4"	1,5	215289	4,66	216700	4,20	215312	4,20
CXBSL-300 600X100X1,5	600	24"	100	4"	1,5	215290	5,19	216701	4,67	215313	4,67
CXBSL-300 750X100X1,5	750	30"	100	4"	1,5	215291	5,71	216702	5,14	215314	5,14
CXBSL-300 900X100X1,5	900	36"	100	4"	1,5	215292	6,24	216703	5,61	215315	5,61
CXBSL-300 150X125X2	150	6"	125	5"	2	215293	5,39	216704	4,99	215316	4,99
CXBSL-300 300X125X2	300	12"	125	5"	2	215294	5,92	216705	5,47	215317	5,47
CXBSL-300 450X125X2	450	18"	125	5"	2	215295	6,44	216706	5,96	215318	5,96
CXBSL-300 600X125X2	600	24"	125	5"	2	215296	6,96	216707	6,44	215319	6,44
CXBSL-300 750X125X2	750	30"	125	5"	2	215297	8,22	216708	7,60	215320	7,60
CXBSL-300 900X125X2	900	36"	125	5"	2	215298	8,89	216709	8,22	215321	8,22
CXBSL-300 150X150X2	150	6"	150	6"	2	215299	6,21	216710	5,74	215322	5,74
CXBSL-300 300X150X2	300	12"	150	6"	2	206974	6,73	216711	6,23	215323	6,23
CXBSL-300 450X150X2	450	18"	150	6"	2	215300	7,26	216712	6,71	215324	6,71
CXBSL-300 600X150X2	600	24"	150	6"	2	206976	7,78	216713	7,20	215325	7,20
CXBSL-300 750X150X2	750	30"	150	6"	2	215301	9,03	216714	8,35	215326	8,35
CXBSL-300 900X150X2	900	36"	150	6"	2	215302	9,70	216715	8,97	215327	8,97



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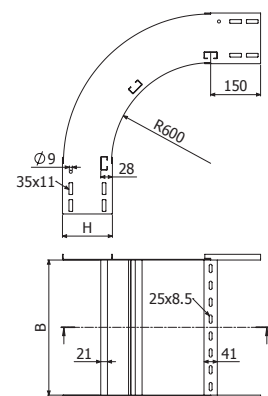
CXBSL-600



	B		H		e	GC		i304		i316	
	mm	inch	mm	inch	mm	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
CXBSL-600 100X75X1,5	100	4"	75	3"	1,5	216816	3,46	216941	3,14	217066	3,14
CXBSL-600 150X75X1,5	150	6"	75	3"	1,5	216817	3,89	216942	3,53	217067	3,53
CXBSL-600 300X75X1,5	300	12"	75	3"	1,5	216818	5,17	216943	4,70	217068	4,70
CXBSL-600 450X75X1,5	450	18"	75	3"	1,5	216819	6,46	216944	5,87	217069	5,87
CXBSL-600 600X75X1,5	600	24"	75	3"	1,5	216820	7,75	216945	7,04	217070	7,04
CXBSL-600 750X75X1,5	750	30"	75	3"	1,5	216821	9,04	216946	8,21	217071	8,21
CXBSL-600 900X75X1,5	900	36"	75	3"	1,5	216822	10,32	216947	9,38	217072	9,38
CXBSL-600 150X100X1,5	150	6"	100	4"	1,5	216823	5,20	216948	4,68	217073	4,68
CXBSL-600 300X100X1,5	300	12"	100	4"	1,5	216824	5,72	216949	5,15	217074	5,15
CXBSL-600 450X100X1,5	450	18"	100	4"	1,5	216825	6,25	216950	5,62	217075	5,62
CXBSL-600 600X100X1,5	600	24"	100	4"	1,5	216826	6,77	216951	6,09	217076	6,09
CXBSL-600 750X100X1,5	750	30"	100	4"	1,5	216827	7,30	216952	6,57	217077	6,57
CXBSL-600 900X100X1,5	900	36"	100	4"	1,5	216828	7,82	216953	7,04	217078	7,04
CXBSL-600 150X125X2	150	6"	125	5"	2	216829	7,88	216954	7,29	217079	7,29
CXBSL-600 300X125X2	300	12"	125	5"	2	216830	8,40	216955	7,77	217080	7,77
CXBSL-600 450X125X2	450	18"	125	5"	2	216831	8,93	216956	8,26	217081	8,26
CXBSL-600 600X125X2	600	24"	125	5"	2	216832	9,45	216957	8,74	217082	8,74
CXBSL-600 750X125X2	750	30"	125	5"	2	216833	10,71	216958	9,90	217083	9,90
CXBSL-600 900X125X2	900	36"	125	5"	2	216834	11,37	216959	10,52	217084	10,52
CXBSL-600 150X150X2	150	6"	150	6"	2	216835	7,65	216960	7,08	217085	7,08
CXBSL-600 300X150X2	300	12"	150	6"	2	216836	8,60	216961	7,96	217086	7,96
CXBSL-600 450X150X2	450	18"	150	6"	2	216837	9,57	216962	8,86	217087	8,86
CXBSL-600 600X150X2	600	24"	150	6"	2	216838	10,53	216963	9,75	217088	9,75
CXBSL-600 750X150X2	750	30"	150	6"	2	216839	11,90	216964	11,00	217089	11,00
CXBSL-600 900X150X2	900	36"	150	6"	2	216840	12,57	216965	11,62	217090	11,62



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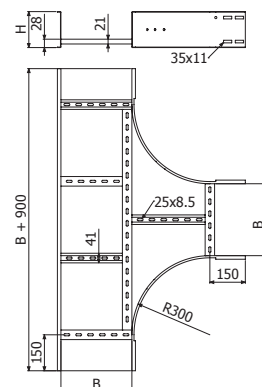
TEBSL-300



	B		H		e	GC		i304		i316	
	mm	inch	mm	inch	mm	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
TEBSL-300 100X75X1,5	100	4"	75	3"	1,5	215328	6,82	216716	6,20	215351	6,20
TEBSL-300 150X75X1,5	150	6"	75	3"	1,5	215329	7,34	216717	6,67	215352	6,67
TEBSL-300 300X75X1,5	300	12"	75	3"	1,5	215330	9,01	216718	8,19	215353	8,19
TEBSL-300 450X75X1,5	450	18"	75	3"	1,5	215331	10,85	216719	9,86	215354	9,86
TEBSL-300 600X75X1,5	600	24"	75	3"	1,5	215332	12,85	216720	11,68	215355	11,68
TEBSL-300 750X75X1,5	750	30"	75	3"	1,5	215333	15,05	216721	13,68	215356	13,68
TEBSL-300 900X75X1,5	900	36"	75	3"	1,5	215334	17,40	216722	15,81	215357	15,81
TEBSL-300 150X100X1,5	150	6"	100	4"	1,5	215335	7,85	216723	7,06	215358	7,06
TEBSL-300 300X100X1,5	300	12"	100	4"	1,5	215336	9,55	216724	8,60	215359	8,60
TEBSL-300 450X100X1,5	450	18"	100	4"	1,5	215337	11,44	216725	10,29	215360	10,29
TEBSL-300 600X100X1,5	600	24"	100	4"	1,5	215338	13,50	216726	12,15	215361	12,15
TEBSL-300 750X100X1,5	750	30"	100	4"	1,5	215339	15,73	216727	14,15	215362	14,15
TEBSL-300 900X100X1,5	900	36"	100	4"	1,5	215340	18,13	216728	16,32	215363	16,32
TEBSL-300 150X125X2	150	6"	125	5"	2	215341	9,73	216729	9,00	215364	9,00
TEBSL-300 300X125X2	300	12"	125	5"	2	215342	11,48	216730	10,62	215365	10,62
TEBSL-300 450X125X2	450	18"	125	5"	2	215343	13,40	216731	12,40	215366	12,40
TEBSL-300 600X125X2	600	24"	125	5"	2	215344	15,50	216732	14,33	215367	14,33
TEBSL-300 750X125X2	750	30"	125	5"	2	215345	21,61	216733	19,99	215368	19,99
TEBSL-300 900X125X2	900	36"	125	5"	2	215346	24,75	216734	22,90	215369	22,90
TEBSL-300 150X150X2	150	6"	150	6"	2	215347	10,71	216735	9,91	215370	9,91
TEBSL-300 300X150X2	300	12"	150	6"	2	206980	12,50	216736	11,57	215371	11,57
TEBSL-300 450X150X2	450	18"	150	6"	2	215348	14,47	216737	13,38	215372	13,38
TEBSL-300 600X150X2	600	24"	150	6"	2	206982	16,61	216738	15,36	215373	15,36
TEBSL-300 750X150X2	750	30"	150	6"	2	215349	22,95	216739	21,23	215374	21,23
TEBSL-300 900X150X2	900	36"	150	6"	2	215350	26,15	216740	24,19	215375	24,19



2 x JUBSL



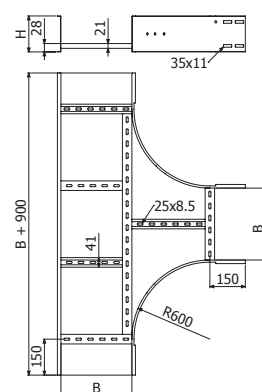
TEBSL-600



	B		H		e	GC		i304		i316	
	mm	inch	mm	inch	mm	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
TEBSL-600 100X75X1,5	100	4"	75	3"	1,5	216841	10,26	216966	9,32	217091	9,32
TEBSL-600 150X75X1,5	150	6"	75	3"	1,5	216842	10,89	216967	9,90	217092	9,90
TEBSL-600 300X75X1,5	300	12"	75	3"	1,5	216843	12,90	216968	11,72	217093	11,72
TEBSL-600 450X75X1,5	450	18"	75	3"	1,5	216844	15,09	216969	13,71	217094	13,71
TEBSL-600 600X75X1,5	600	24"	75	3"	1,5	216845	17,45	216970	15,86	217095	15,86
TEBSL-600 750X75X1,5	750	30"	75	3"	1,5	216846	19,98	216971	18,16	217096	18,16
TEBSL-600 900X75X1,5	900	36"	75	3"	1,5	216847	22,69	216972	20,62	217097	20,62
TEBSL-600 150X100X1,5	150	6"	100	4"	1,5	216848	12,10	216973	10,89	217098	10,89
TEBSL-600 300X100X1,5	300	12"	100	4"	1,5	216849	14,15	216974	12,74	217099	12,74
TEBSL-600 450X100X1,5	450	18"	100	4"	1,5	216850	16,39	216975	14,75	217100	14,75
TEBSL-600 600X100X1,5	600	24"	100	4"	1,5	216851	18,79	216976	16,91	217101	16,91
TEBSL-600 750X100X1,5	750	30"	100	4"	1,5	216852	21,37	216977	19,24	217102	19,24
TEBSL-600 900X100X1,5	900	36"	100	4"	1,5	216853	24,13	216978	21,72	217103	21,72
TEBSL-600 150X125X2	150	6"	125	5"	2	216854	15,10	216979	13,97	217104	13,97
TEBSL-600 300X125X2	300	12"	125	5"	2	216855	17,20	216980	15,91	217105	15,91
TEBSL-600 450X125X2	450	18"	125	5"	2	216856	19,47	216981	18,01	217106	18,01
TEBSL-600 600X125X2	600	24"	125	5"	2	216857	21,91	216982	20,27	217107	20,27
TEBSL-600 750X125X2	750	30"	125	5"	2	216858	29,52	216983	27,31	217108	27,31
TEBSL-600 900X125X2	900	36"	125	5"	2	216859	33,11	216984	30,63	217109	30,63
TEBSL-600 150X150X2	150	6"	150	6"	2	216860	16,64	216985	15,39	217110	15,39
TEBSL-600 300X150X2	300	12"	150	6"	2	216861	18,78	216986	17,37	217111	17,37
TEBSL-600 450X150X2	450	18"	150	6"	2	216862	21,09	216987	19,51	217112	19,51
TEBSL-600 600X150X2	600	24"	150	6"	2	216863	23,58	216988	21,81	217113	21,81
TEBSL-600 750X150X2	750	30"	150	6"	2	216864	31,48	216989	29,12	217114	29,12
TEBSL-600 900X150X2	900	36"	150	6"	2	216865	35,13	216990	32,49	217115	32,49

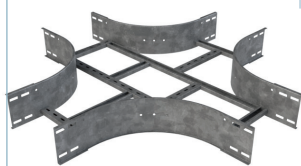


2 x JUBSL



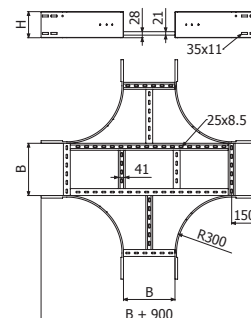


CRBSL-300



	B		H		e	GC		i304		i316	
	mm	inch	mm	inch	mm	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
CRBSL-300 100X75X1,5	100	4"	75	3"	1,5	215376	8,24	216741	7,49	215399	7,49
CRBSL-300 150X75X1,5	150	6"	75	3"	1,5	215377	8,78	216742	7,98	215400	7,98
CRBSL-300 300X75X1,5	300	12"	75	3"	1,5	215378	10,51	216743	9,55	215401	9,55
CRBSL-300 450X75X1,5	450	18"	75	3"	1,5	215379	12,41	216744	11,28	215402	11,28
CRBSL-300 600X75X1,5	600	24"	75	3"	1,5	215380	14,48	216745	13,16	215403	13,16
CRBSL-300 750X75X1,5	750	30"	75	3"	1,5	215381	16,72	216746	15,20	215404	15,20
CRBSL-300 900X75X1,5	900	36"	75	3"	1,5	215382	19,14	216747	17,40	215405	17,40
CRBSL-300 150X100X1,5	150	6"	100	4"	1,5	215383	9,78	216748	8,80	215406	8,80
CRBSL-300 300X100X1,5	300	12"	100	4"	1,5	215384	11,53	216749	10,37	215407	10,37
CRBSL-300 450X100X1,5	450	18"	100	4"	1,5	215385	13,45	216750	12,10	215408	12,10
CRBSL-300 600X100X1,5	600	24"	100	4"	1,5	215386	15,54	216751	13,99	215409	13,99
CRBSL-300 750X100X1,5	750	30"	100	4"	1,5	215387	17,81	216752	16,03	215410	16,03
CRBSL-300 900X100X1,5	900	36"	100	4"	1,5	215388	20,26	216753	18,23	215411	18,23
CRBSL-300 150X125X2	150	6"	125	5"	2	215389	12,95	216754	11,98	215412	11,98
CRBSL-300 300X125X2	300	12"	125	5"	2	215390	14,70	216755	13,60	215413	13,60
CRBSL-300 450X125X2	450	18"	125	5"	2	215391	16,62	216756	15,37	215414	15,37
CRBSL-300 600X125X2	600	24"	125	5"	2	215392	18,71	216757	17,31	215415	17,31
CRBSL-300 750X125X2	750	30"	125	5"	2	215393	24,16	216758	22,35	215416	22,35
CRBSL-300 900X125X2	900	36"	125	5"	2	215394	27,28	216759	25,24	215417	25,24
CRBSL-300 150X150X2	150	6"	150	6"	2	215395	14,19	216760	13,12	215418	13,12
CRBSL-300 300X150X2	300	12"	150	6"	2	206986	15,93	216761	14,74	215419	14,74
CRBSL-300 450X150X2	450	18"	150	6"	2	215396	17,85	216762	16,51	215420	16,51
CRBSL-300 600X150X2	600	24"	150	6"	2	206988	19,95	216763	18,45	215421	18,45
CRBSL-300 750X150X2	750	30"	150	6"	2	215397	25,39	216764	23,49	215422	23,49
CRBSL-300 900X150X2	900	36"	150	6"	2	215398	28,52	216765	26,38	215423	26,38

2 x JUBSL

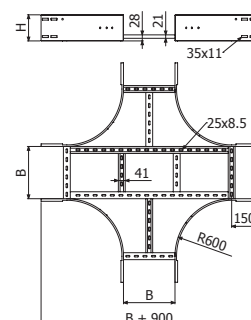


CRBSL-600



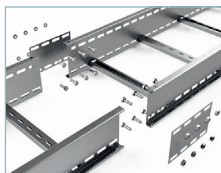
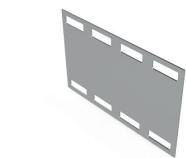
	B		H		e	GC		i304		i316	
	mm	inch	mm	inch	mm	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
CRBSL-600 100X75X1,5	100	4"	75	3"	1,5	216866	13,23	216991	12,02	217116	12,02
CRBSL-600 150X75X1,5	150	6"	75	3"	1,5	216867	13,88	216992	12,61	217117	12,61
CRBSL-600 300X75X1,5	300	12"	75	3"	1,5	216868	15,95	216993	14,50	217118	14,50
CRBSL-600 450X75X1,5	450	18"	75	3"	1,5	216869	18,20	216994	16,54	217119	16,54
CRBSL-600 600X75X1,5	600	24"	75	3"	1,5	216870	20,62	216995	18,74	217120	18,74
CRBSL-600 750X75X1,5	750	30"	75	3"	1,5	216871	23,21	216996	21,10	217121	21,10
CRBSL-600 900X75X1,5	900	36"	75	3"	1,5	216872	25,98	216997	23,61	217122	23,61
CRBSL-600 150X100X1,5	150	6"	100	4"	1,5	216873	15,44	216998	13,90	217123	13,90
CRBSL-600 300X100X1,5	300	12"	100	4"	1,5	216874	17,53	216999	15,78	217124	15,78
CRBSL-600 450X100X1,5	450	18"	100	4"	1,5	216875	19,80	217000	17,82	217125	17,82
CRBSL-600 600X100X1,5	600	24"	100	4"	1,5	216876	22,25	217001	20,02	217126	20,02
CRBSL-600 750X100X1,5	750	30"	100	4"	1,5	216877	24,87	217002	22,38	217127	22,38
CRBSL-600 900X100X1,5	900	36"	100	4"	1,5	216878	27,66	217003	24,90	217128	24,90
CRBSL-600 150X125X2	150	6"	125	5"	2	216879	20,55	217004	19,01	217129	19,01
CRBSL-600 300X125X2	300	12"	125	5"	2	216880	22,64	217005	20,95	217130	20,95
CRBSL-600 450X125X2	450	18"	125	5"	2	216881	24,91	217006	23,04	217131	23,04
CRBSL-600 600X125X2	600	24"	125	5"	2	216882	27,36	217007	25,31	217132	25,31
CRBSL-600 750X125X2	750	30"	125	5"	2	216883	34,03	217008	31,47	217133	31,47
CRBSL-600 900X125X2	900	36"	125	5"	2	216884	37,60	217009	34,78	217134	34,78
CRBSL-600 150X150X2	150	6"	150	6"	2	216885	22,54	217010	20,85	217135	20,85
CRBSL-600 300X150X2	300	12"	150	6"	2	216886	24,63	217011	22,78	217136	22,78
CRBSL-600 450X150X2	450	18"	150	6"	2	216887	26,90	217012	24,88	217137	24,88
CRBSL-600 600X150X2	600	24"	150	6"	2	216888	29,35	217013	27,14	217138	27,14
CRBSL-600 750X150X2	750	30"	150	6"	2	216889	36,01	217014	33,31	217139	33,31
CRBSL-600 900X150X2	900	36"	150	6"	2	216890	39,59	217015	36,62	217140	36,62

2 x JUBSL



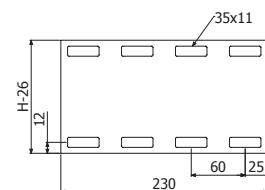


JUBSL

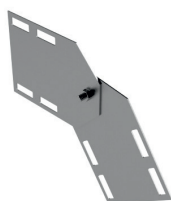


	e	GC		i304		i316	
	mm	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
JUBSL 75	2	215424	0,14	218509	0,13	215433	0,13
JUBSL 100	2	215425	0,24	215065	0,22	215434	0,22
JUBSL 125	2	215426	0,32	215476	0,30	215435	0,30
JUBSL 150	2	206445	0,40	215539	0,37	215436	0,37

8/100 x B3 (208827 - GC // 212096-i304 // 215575-i316)

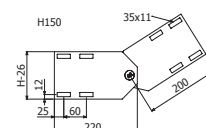
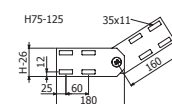


JUBSL-A

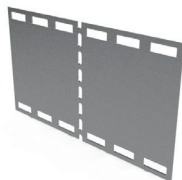


	e	GC		i304		i316	
	mm	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
JUBSL-A 75	2	215427	0,25	218510	0,23	215437	0,23
JUBSL-A 100	2	215428	0,42	215540	0,39	215438	0,39
JUBSL-A 125	2	215429	0,56	215541	0,52	215439	0,52
JUBSL-A 150	2	206447	0,70	215542	0,65	215440	0,65

8/100 x B3 (208827 - GC // 212096-i304 // 215575-i316)

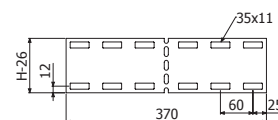


JUBSL-B



	e	GC		i304		i316	
	mm	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
JUBSL-B 75	2	215430	0,22	218511	0,21	215441	0,21
JUBSL-B 100	2	215431	0,37	215543	0,34	215442	0,34
JUBSL-B 125	2	215432	0,50	215550	0,46	215443	0,46
JUBSL-B 150	2	206449	0,62	215551	0,57	215444	0,57

8/100 x B3 (208827 - GC // 212096-i304 // 215575-i316)





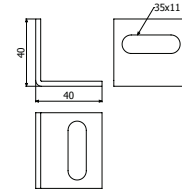
BBSL



	GC		i304		i316	
	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
BBSL 10	200855	0,6	218591	0,6	211311	0,6



SP/SPD --> DIN933 M10X30 (217547 - i304 // 217600-i316) + TM41 M10 (217584 - GC // 217612-i316) + DIN125 M10 (217542-i304) + B3 (208827-GC // 212096-i304 // 215575-i316)



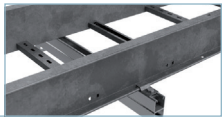
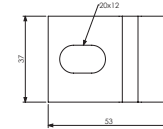
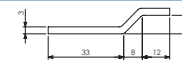
BBSLR



	GC		i304		i316	
	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
BBSLR 12	210267	0,04	218575	0,04	218592	0,04



SP/SPD --> DIN933 M10X30 (217547 - i304) + TM41 M10 (217584 - GC)



PVTBSL-E60



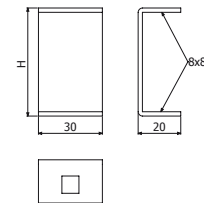
	H		i304	
	mm	inch	REF.	kg/ud
PVTBSL-E60	60	2 3/8"	218533	0,06



PVTBSL-E60 + 2/100 x B1 (204925) -->



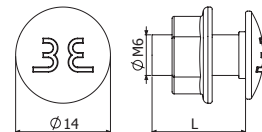
4 x PVTBSL-E60 --> 1 x TCCBSL / TCXBSL



B1



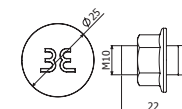
	L mm	Pap N-m	GC		i304	
			REF.	kg/ud	REF.	kg/ud
B1-100	14	6	206826	0,80	-	-
B1-100	20	6	-	-	204925	0,79



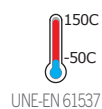
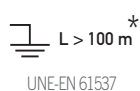
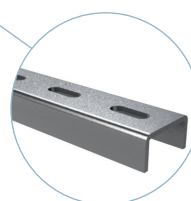
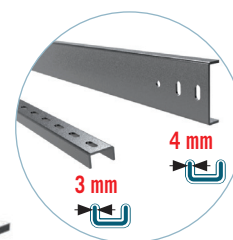
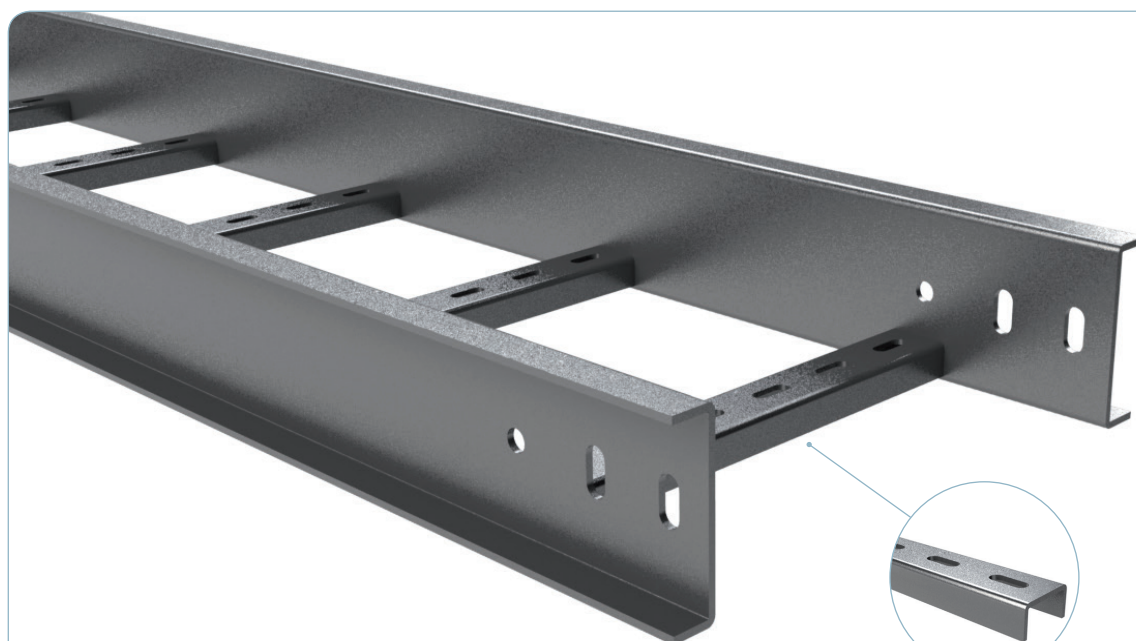
B3



	Pap N-m	GC		i304		i316	
		REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
B3-50	35	208827	1,80	212096	1,80	215575	1,80







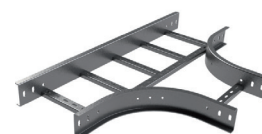
CPRP-300



CCRP-300



CXRP-300



TERP-300



CRRP-300



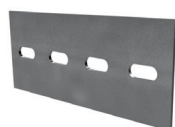
RCRP



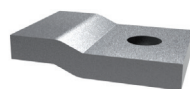
RIRP



RDRP



JURP



BRP



B3



CT3

		Filling Area					
B		H70 (2 3/4")		H100 (4")		H120 (4 5/7")	
mm	inch	cm ²	in ²	cm ²	in ²	cm ²	in ²
100	4"	46	7,1	-	-	-	-
200	8"	92	14,3	-	-	-	-
300	12"	-	-	228	35,3	-	-
400	16"	-	-	304	47,1	-	-
600	24"	-	-	456	70,7	576	89,3



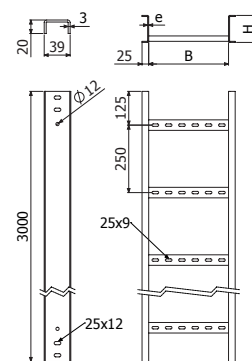
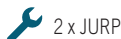
RP



L = 3 m (10 ft)



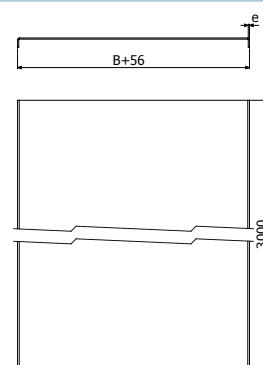
	B		H		e	d=3m	GC85	
	mm	inch	mm	inch	mm	CTA (kg/m)	REF.	kg/m
RP 100x70x4-250 3M	100	4"	70	2 3/4"	4	218	205648	7,42
RP 200x70x4-250 3M	200	8"	70	2 3/4"	4	218	205114	8,12
RP 300x100x4-250 3M	300	12"	100	4"	4	372	203595	10,77
RP 400x100x4-250 3M	400	16"	100	4"	4	372	203596	11,45
RP 600x100x4-250 3M	600	24"	100	4"	4	372	203597	12,85
RP 600x120x4-250 3M	600	24"	120	4 5/7"	4	492	203598	14,15



TRP



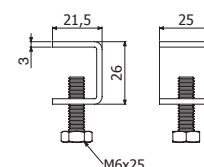
	B		e	GC85	
	mm	inch	mm	REF.	kg/m
TRP 100x2 3M	100	4"	2	203268	3,00
TRP 200x2 3M	200	8"	2	203269	4,65
TRP 300x2 3M	300	12"	2	203270	6,30
TRP 400x2 3M	400	16"	2	205852	7,95
TRP 600x2 3M	600	24"	2	205853	11,24



PTFE



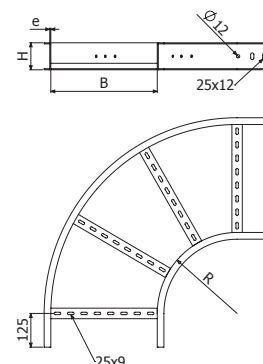
PTFE	Pap	e	i304	
	N-m	mm	REF.	kg/ud
	6	2	207054	0,02



CPRP-300



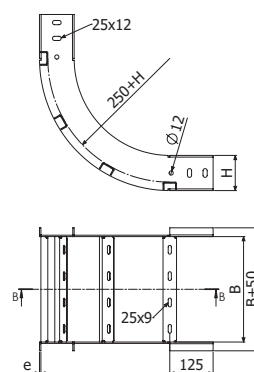
	B		H		e	R	GC85	
	mm	inch	mm	inch	mm	mm	REF.	kg/ud
CPRP-300 100x70x4	100	4"	70	2 3/4"	4	300	205650	6,11
CPRP-300 200x70x4	200	8"	70	2 3/4"	4	300	205649	10,06
CPRP-300 300x100x4	300	12"	100	4"	4	300	203544	10,39
CPRP-300 400x100x4	400	16"	100	4"	4	300	203545	11,72
CPRP-300 600x100x4	600	24"	100	4"	4	300	205496	15,52
CPRP-300 600x120x4	600	24"	120	4 5/7"	4	300	203546	17,06



**CCRP-300**

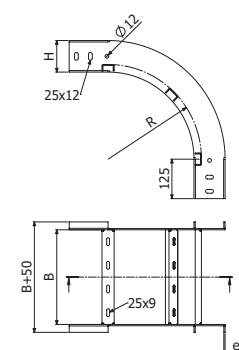
2 x JURP

	B		H		e	GC85	
	mm	inch	mm	inch	mm	REF.	kg/ud
CCRP-300 100x70x4	100	4"	70	2 3/4"	4	205836	5,86
CCRP-300 200x70x4	200	8"	70	2 3/4"	4	205837	6,36
CCRP-300 300x100x4	300	12"	100	4"	4	205838	8,55
CCRP-300 400x100x4	400	16"	100	4"	4	205608	9,04
CCRP-300 600x100x4	600	24"	100	4"	4	205498	10,02
CCRP-300 600x120x4	600	24"	120	4 5/7"	4	205163	11,29

**CXRP-300**

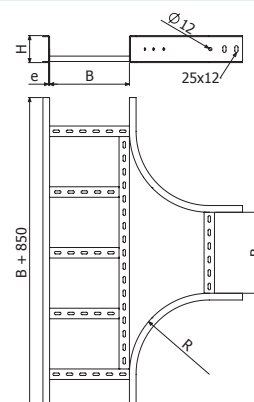
2 x JURP

	B		H		e	R	GC85	
	mm	inch	mm	inch	mm	mm	REF.	kg/ud
CXRP-300 100x70x4	100	4"	70	2 3/4"	4	300	205840	5,86
CXRP-300 200x70x4	200	8"	70	2 3/4"	4	300	205841	6,36
CXRP-300 300x100x4	300	12"	100	4"	4	300	205116	8,55
CXRP-300 400x100x4	400	16"	100	4"	4	300	205611	9,04
CXRP-300 600x100x4	600	24"	100	4"	4	300	205497	10,02
CXRP-300 600x120x4	600	24"	120	4 5/7"	4	300	205047	11,29

**TERP-300**

2 x JURP

	B		H		e	R	GC85	
	mm	inch	mm	inch	mm	mm	REF.	kg/ud
TERP-300 100x70x4	100	4"	70	2 3/4"	4	300	205653	10,55
TERP-300 200x70x4	200	8"	70	2 3/4"	4	300	205652	12,01
TERP-300 300x100x4	300	12"	100	4"	4	300	205651	15,30
TERP-300 400x100x4	400	16"	100	4"	4	300	205598	16,80
TERP-300 600x120x4	600	24"	120	4 5/7"	4	300	203599	22,47





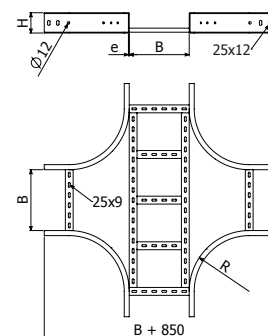
CRRP-300



CRRP-300 100x70x4
CRRP-300 200x70x4
CRRP-300 300x100x4
CRRP-300 400x100x4
CRRP-300 600x120x4

2 x JURP

	B		H		e	R	GC85	
	mm	inch	mm	inch	mm	mm	REF.	kg/ud
	100	4"	70	2 3/4"	4	300	205842	12,41
	200	8"	70	2 3/4"	4	300	205655	14,25
	300	12"	100	4"	4	300	205654	18,36
	400	16"	100	4"	4	300	205599	20,20
	600	24"	120	4 5/7"	4	300	203600	25,01



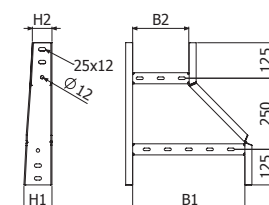
RIRP



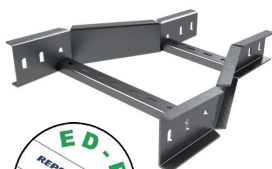
RIRP 400X100/200X70X4
RIRP 600X120/400X100X4

2 x JURP

	B1		H1		B2		H2		e	GC85	
	mm	inch	mm	inch	mm	inch	mm	inch	mm	REF.	kg/ud
	400	16"	100	4"	200	8"	70	2 3/4"	4	205637	5,07
	600	24"	120	4 5/7"	400	16"	100	4"	4	205635	6,59



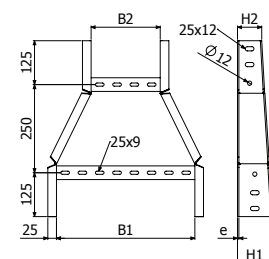
RCRP



RCRP 200x70x4/100x70x4
RCRP 400x100x4/200x70x4
RCRP 600x120x4/400x100x4

2 x JURP

	B1		H1		B2		H2		e	GC85	
	mm	inch	mm	inch	mm	inch	mm	inch	mm	REF.	kg/ud
	200	8"	70	2 3/4"	100	4"	70	2 3/4"	4	205843	4,01
	400	16"	100	4"	200	8"	70	2 3/4"	4	205115	5,13
	600	24"	120	4 5/7"	400	16"	100	4"	4	203601	6,64



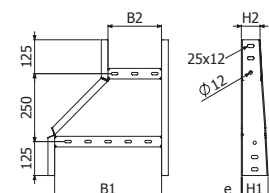
RDRP



RDRP 400X100/200X70X4
RDRP 600X120/400X100X4

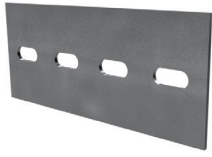
2 x JURP

	B1		H1		B2		H2		e	GC85	
	mm	inch	mm	inch	mm	inch	mm	inch	mm	REF.	kg/ud
	400	16"	100	4"	200	8"	70	2 3/4"	4	205636	5,07
	600	24"	120	4 5/7"	400	16"	100	4"	4	205634	6,59





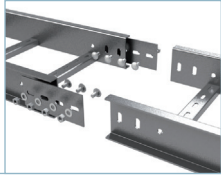
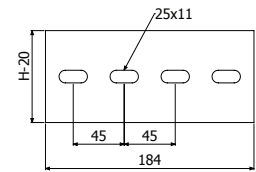
JURP



JURP 70
JURP 100/120

H		e	GC85	
mm	inch	mm	REF.	kg/ud
70	2 3/4"	3	205113	0,21
100	4"	3	203607	0,35

4/100 x CT3 (207133-i304)



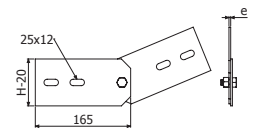
JURP-A



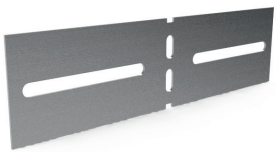
JURP-A 70
JURP-A 100/120

H		e	GC85	
mm	inch	mm	REF.	kg/ud
70	2 3/4"	3	212100	0,36
100	4"	3	205523	0,60

4/100 x CT3 (207133-i304)



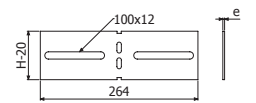
JURP-B



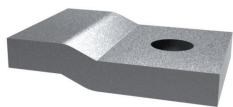
JURP-B 70
JURP-B 100/120

H		e	GC85	
mm	inch	mm	REF.	kg/ud
70	2 3/4"	3	205854	0,26
100	4"	3	205855	0,45

4/100 x CT3 (207133-i304)



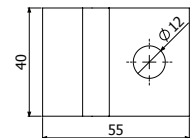
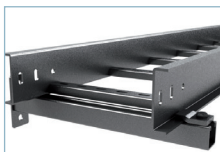
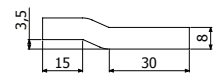
BRP



BRP

SP/SPD --> DIN933 M10X30 (217547 - i304) + TM41 M10 (217584 - GC)

GC85	
REF.	kg/ud
205624	0,17





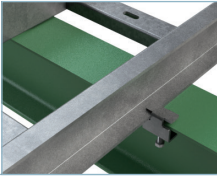
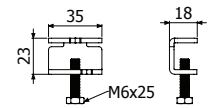
BEV



BEV



	H		i304	
	inch	mm	REF.	kg/ud
BEV	6	150	214473	0,05



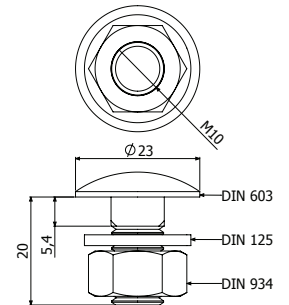
CT3

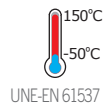
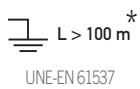
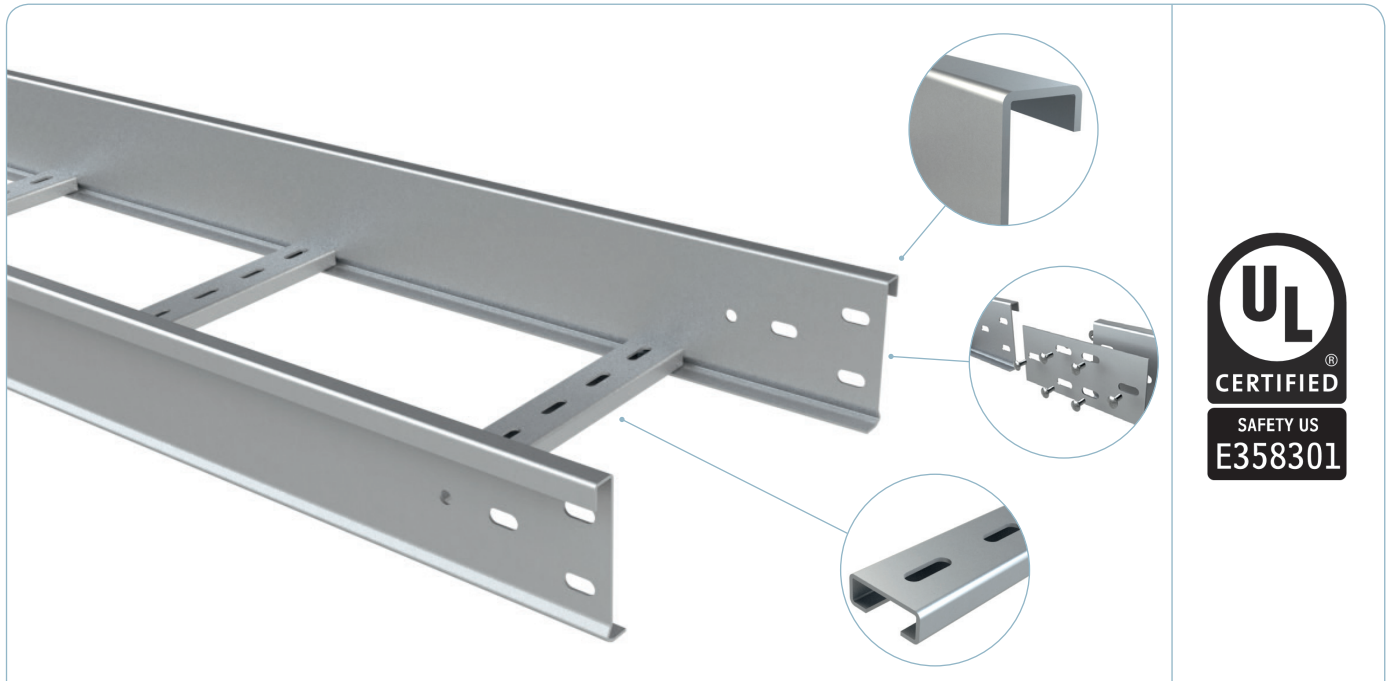


CT3-100 M10X20



	Pap N-m	i304	
		REF.	kg/ud
CT3-100 M10X20	35	207133	3,47





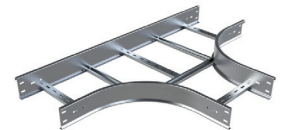
CPF-300



CCF-300



CXF-300



TEF-300



CRF-300



JUF



B1

B		Filling Area	
		H100 (4")	
mm	inch	cm ²	in ²
100	4"	83	12,9
150	6"	125	19,4
200	8"	166	25,7
300	12"	249	38,6
400	16"	332	51,5
500	20"	415	64,3
600	24"	498	77,2



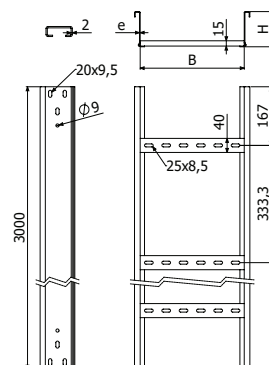
F

 $L = 3 \text{ m (10ft)}$

	B		H		e	AL	
	mm	inch	mm	inch	mm	REF.	kg/m
F 100x100x2-333 3M	100	4"	100	4"	2	204523	1,63
F 150x100x2-333 3M	150	6"	100	4"	2	204524	1,69
F 200x100x2-333 3M	200	8"	100	4"	2	205960	1,75
F 300x100x2-333 3M	300	12"	100	4"	2	204525	1,87
F 400x100x2-333 3M	400	16"	100	4"	2	214938	1,99
F 500x100x2-333 3M	500	20"	100	4"	2	214939	2,11
F 600x100x2-333 3M	600	24"	100	4"	2	214940	2,23



 2 x JUF 100 (204322 - AL)



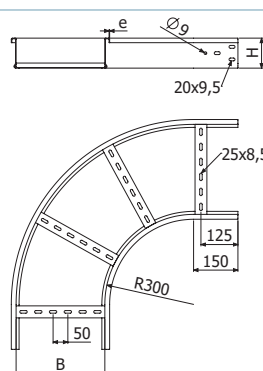
CPF-300



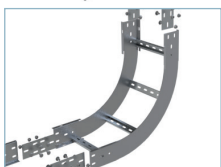
	B		H		R		e	AL	
	mm	inch	mm	inch	mm	inch	mm	REF.	kg/ud
CPF-300 100x100x2	100	4"	100	4"	300	12"	2	206254	1,47
CPF-300 150x100x2	150	6"	100	4"	300	12"	2	204530	1,59
CPF-300 200x100x2	200	8"	100	4"	300	12"	2	206344	1,72
CPF-300 300x100x2	300	12"	100	4"	300	12"	2	204531	1,97
CPF-300 400x100x2	400	16"	100	4"	300	12"	2	217151	2,22
CPF-300 500x100x2	500	20"	100	4"	300	12"	2	217152	2,47
CPF-300 600x100x2	600	24"	100	4"	300	12"	2	217153	2,72



 2 x JUF 100 (204322 - AL)



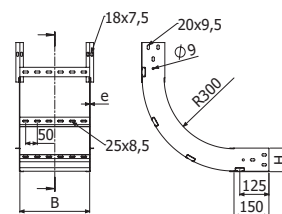
CCF-300



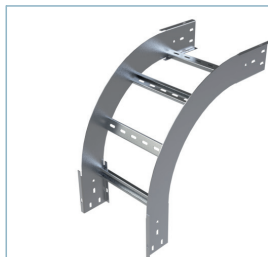
	B		H		R		e	AL	
	mm	inch	mm	inch	mm	inch	mm	REF.	kg/ud
CCF-300 100x100x2	100	4"	100	4"	300	12"	2	204535	1,25
CCF-300 150x100x2	150	6"	100	4"	300	12"	2	204536	1,32
CCF-300 200x100x2	200	8"	100	4"	300	12"	2	206207	1,38
CCF-300 300x100x2	300	12"	100	4"	300	12"	2	204537	1,50
CCF-300 400x100x2	400	16"	100	4"	300	12"	2	217154	1,62
CCF-300 500x100x2	500	20"	100	4"	300	12"	2	217155	1,74
CCF-300 600x100x2	600	24"	100	4"	300	12"	2	217156	1,86



2 x JUF 100 (204322 - AL)



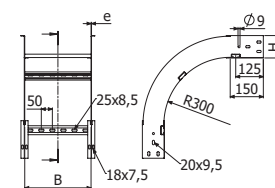
CXF-300



	B		H		R		e	AL	
	mm	inch	mm	inch	mm	inch	mm	REF.	kg/ud
CXF-300 100x100x2	100	4"	100	4"	300	12"	2	204541	1,25
CXF-300 150x100x2	150	6"	100	4"	300	12"	2	204542	1,32
CXF-300 200x100x2	200	8"	100	4"	300	12"	2	204709	1,38
CXF-300 300x100x2	300	12"	100	4"	300	12"	2	204543	1,50
CXF-300 400x100x2	400	16"	100	4"	300	12"	2	217157	1,62
CXF-300 500x100x2	500	20"	100	4"	300	12"	2	217158	1,74
CXF-300 600x100x2	600	24"	100	4"	300	12"	2	217159	1,86



 2 x JUF 100 (204322 - AL)





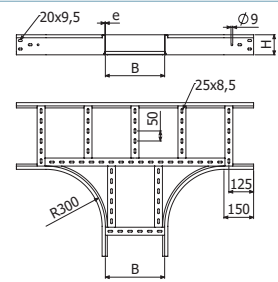
TEF-300



	B		H		R		e	AL	
	mm	inch	mm	inch	mm	inch	mm	REF.	kg/ud
TEF-300 100x100x2	100	4"	100	4"	300	12"	2	206024	1,37
TEF-300 150x100x2	150	6"	100	4"	300	12"	2	217160	1,49
TEF-300 200x100x2	200	8"	100	4"	300	12"	2	217161	1,62
TEF-300 300x100x2	300	12"	100	4"	300	12"	2	217162	1,86
TEF-300 400x100x2	400	16"	100	4"	300	12"	2	217163	2,10
TEF-300 500x100x2	500	20"	100	4"	300	12"	2	217164	2,34
TEF-300 600x100x2	600	24"	100	4"	300	12"	2	217165	2,58



2 x JUF 100 (204322 - AL)



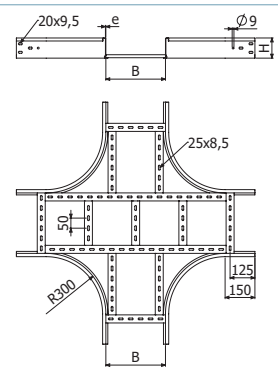
CRF-300



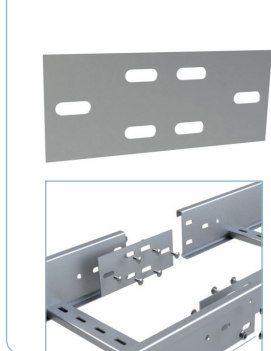
	B		H		R		e	AL	
	mm	inch	mm	inch	mm	inch	mm	REF.	kg/ud
CRF-300 100x100x2	100	4"	100	4"	300	12"	2	217166	1,75
CRF-300 150x100x2	150	6"	100	4"	300	12"	2	217167	1,89
CRF-300 200x100x2	200	8"	100	4"	300	12"	2	217168	2,04
CRF-300 300x100x2	300	12"	100	4"	300	12"	2	217169	2,32
CRF-300 400x100x2	400	16"	100	4"	300	12"	2	217170	2,60
CRF-300 500x100x2	500	20"	100	4"	300	12"	2	217171	2,88
CRF-300 600x100x2	600	24"	100	4"	300	12"	2	217172	3,16



2 x JUF 100 (204322 - AL)



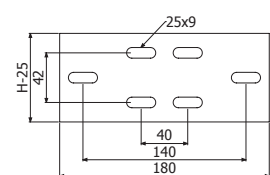
JUF



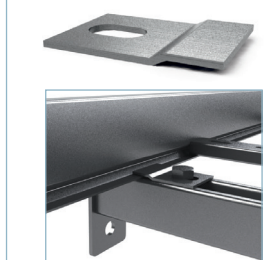
	H		e	AL	
	mm	inch	mm	REF.	kg/ud
JUF 100	100	4"	2,5	204322	0,07



6/100 B2 (205392-i304)



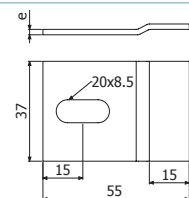
BFE



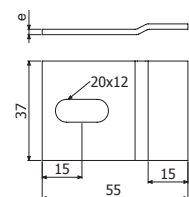
	e	AL	
	mm	REF.	kg/ud
BFE 8	3	204289	0,02
BFE 10	3	205411	0,02



SHL -> B2 (205392 - i304)
SP/SPD + BFE 8 -> ISO7380-2 M8X30 (218823 - i304) + TM41 M8 (217583 - GC)
SP/SPD + BFE 10 -> DIN933 M10X30 (217547 - i304) + TM41 M10 (217584 - GC)



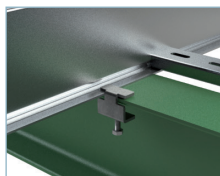
BEF 8



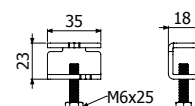
BEF 10



BEV



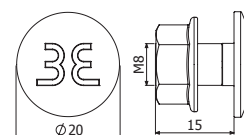
	H		i304	
	inch	mm	REF.	kg/ud
BEV	6	150	214473	0,05

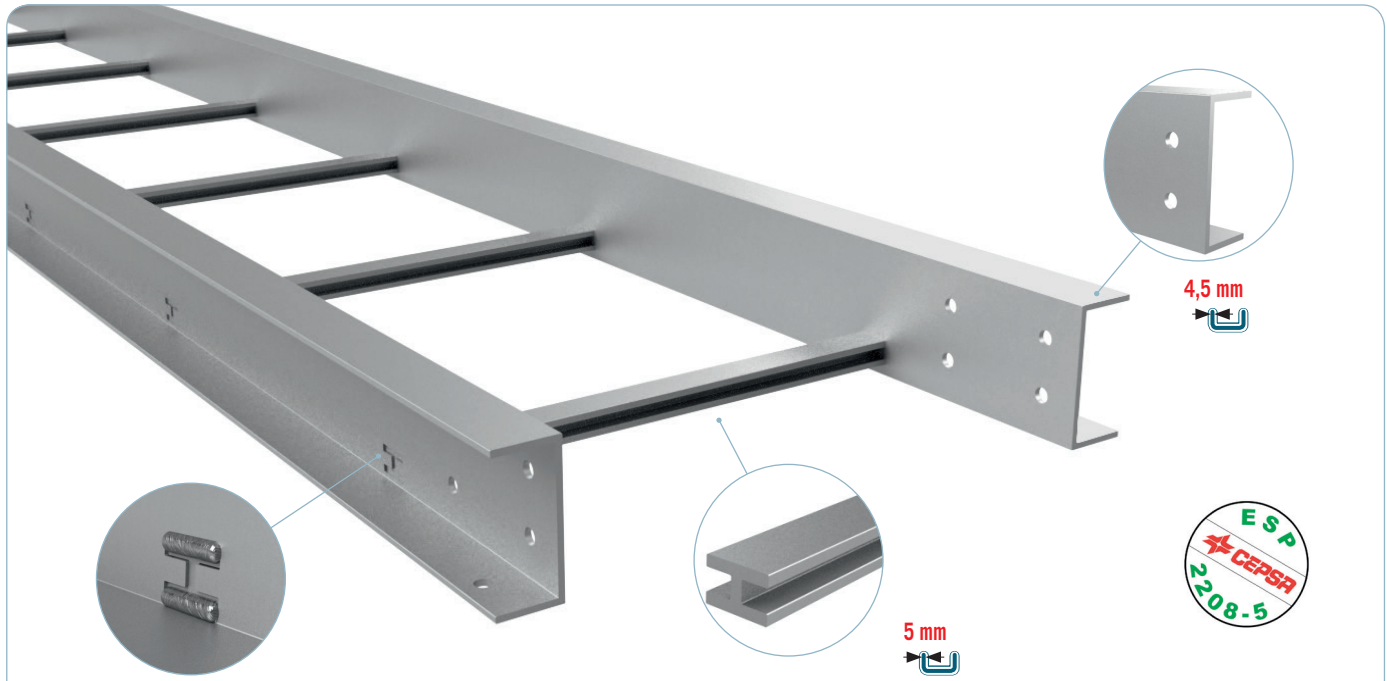


B2



	Pap N-m	i304	
		REF.	kg/ud
B2-100	15	205392	1,71





L > 100 m*
UNE-EN 61537

M0
UNE-EN 61537
UNE 23727

150°C
-50°C
UNE-EN 61537

20J
UNE-EN 61537



CPUEC-800



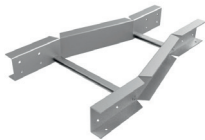
CCUEC-800



CXUEC-800



TEUEC-800



RCUEC



KUR

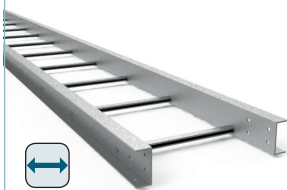


KUA

		Filling Area	
B		H100 (4")	
mm	inch	cm ²	in ²
100	4"	73	11,3
200	8"	146	22,6
300	12"	219	33,9
400	16"	292	45,3
600	24"	438	67,9



UEC



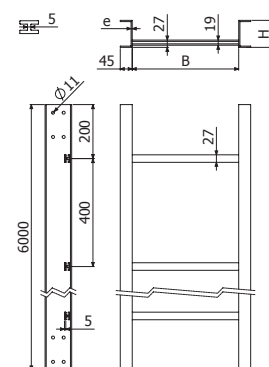
L = 6 m (20ft)



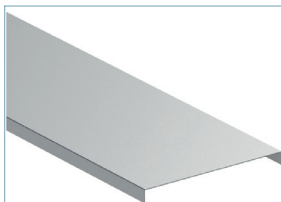
2 x KUR (205641)



	B		H		e	AL	
	mm	inch	mm	inch	mm	REF.	kg/ud
UEC 100x100x4,5-400 6M	100	4"	100	4"	4,5	206352	4,61
UEC 200x100x4,5-400 6M	200	8"	100	4"	4,5	204434	4,83
UEC 300x100x4,5-400 6M	300	12"	100	4"	4,5	204433	5,05
UEC 400x100x4,5-400 6M	400	16"	100	4"	4,5	204502	5,26
UEC 600x100x4,5-400 6M	600	24"	100	4"	4,5	204432	5,70



TUEC



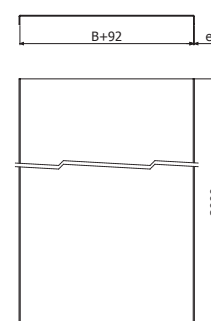
L = 3 m (10 ft)



4 x PTFE -> 1 x TUEC



	B		L	AL	
	mm	inch	mm	REF.	kg/m
TUEC 100X1,5	100	4"	3000	217539	0,90
TUEC 200X1,5	200	8"	3000	206212	1,30
TUEC 300X1,5	300	12"	3000	206221	1,71
TUEC 400X1,5	400	16"	3000	204690	2,11
TUEC 600X1,5	600	24"	3000	206213	2,92

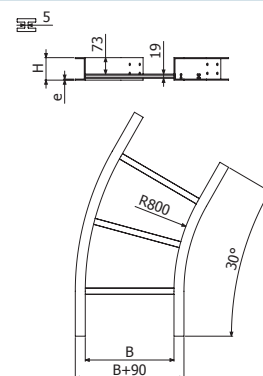


CPUEC30-800



2 x KUR (205641)

	B		H		e	AL	
	mm	inch	mm	inch	mm	REF.	kg/ud
CPUEC30-800 200x100x4,5	200	8"	100	4"	4,5	205801	4,46
CPUEC30-800 300x100x4,5	300	12"	100	4"	4,5	205802	4,85
CPUEC30-800 400x100x4,5	400	16"	100	4"	4,5	205803	5,24
CPUEC30-800 600x100x4,5	600	24"	100	4"	4,5	204568	6,02

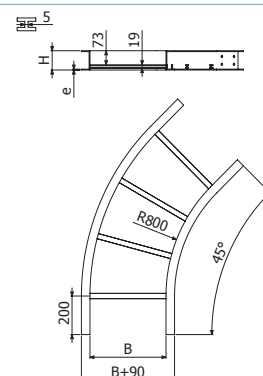


CPUEC45-800



2 x KUR (205641)

	B		H		e	AL	
	mm	inch	mm	inch	mm	REF.	kg/ud
CPUEC45-800 200x100x4,5	200	8"	100	4"	4,5	205618	5,53
CPUEC45-800 300x100x4,5	300	12"	100	4"	4,5	204566	6,25
CPUEC45-800 400x100x4,5	400	16"	100	4"	4,5	204634	6,80
CPUEC45-800 600x100x4,5	600	24"	100	4"	4,5	204567	7,87





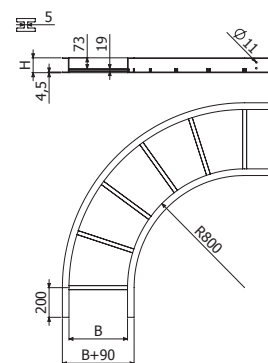
CPUEC-800



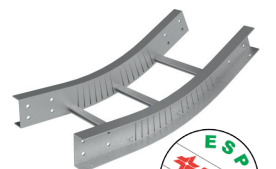
CPUEC-800 100x100x4,5
CPUEC-800 200x100x4,5
CPUEC-800 300x100x4,5
CPUEC-800 400x100x4,5
CPUEC-800 600x100x4,5

2 x KUR (205641)

B		H		e	AL	
mm	inch	mm	inch	mm	REF.	kg/m
100	4"	100	4"	4,5	206355	8,19
200	8"	100	4"	4,5	205067	8,70
300	12"	100	4"	4,5	204564	9,70
400	16"	100	4"	4,5	204693	11,07
600	24"	100	4"	4,5	204565	13,40



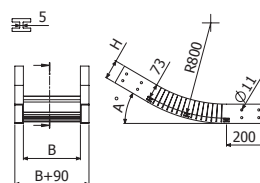
CCUEC30-800



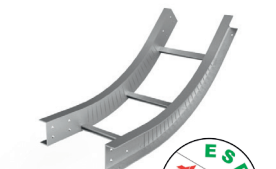
CCUEC30 200x100x4,5
CCUEC30 300x100x4,5
CCUEC30 400x100x4,5
CCUEC30 600x100x4,5

2 x KUR (205641)

B		H		e	AL	
mm	inch	mm	inch	mm	REF.	kg/ud
200	8"	100	4"	4,5	205807	8,02
300	12"	100	4"	4,5	205808	8,47
400	16"	100	4"	4,5	205809	8,92
600	24"	100	4"	4,5	205810	9,83



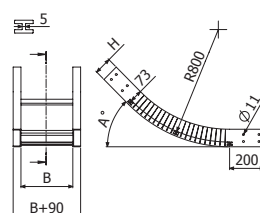
CCUEC45-800



CCUEC45 200x100x4,5
CCUEC45 300x100x4,5
CCUEC45 400x100x4,5
CCUEC45 600x100x4,5

2 x KUR (205641)

B		H		e	AL	
mm	inch	mm	inch	mm	REF.	kg/ud
200	8"	100	4"	4,5	205804	5,00
300	12"	100	4"	4,5	205805	5,27
400	16"	100	4"	4,5	204633	5,55
600	24"	100	4"	4,5	205806	6,09



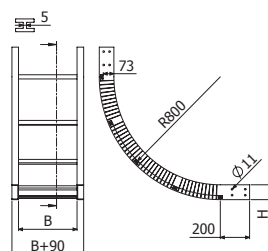
CCUEC-800



CCUEC 100x100x4,5
CCUEC 200x100x4,5
CCUEC 300x100x4,5
CCUEC 400x100x4,5
CCUEC 600x100x4,5

2 x KUR (205641)

B		H		e	AL	
mm	inch	mm	inch	mm	REF.	kg/ud
100	4"	100	4"	4,5	206354	7,57
200	8"	100	4"	4,5	205070	8,02
300	12"	100	4"	4,5	204662	8,47
400	16"	100	4"	4,5	204632	8,92
600	24"	100	4"	4,5	205708	9,83



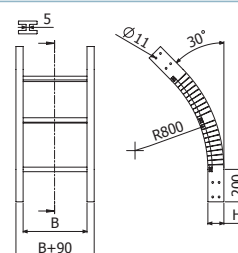


CXUEC30-800



	B		H		e	AL	
	mm	inch	mm	inch	mm	REF.	kg/ud
CXUEC30 200x100x4,5	200	8"	100	4"	4,5	205821	4,22
CXUEC30 300x100x4,5	300	12"	100	4"	4,5	205822	4,49
CXUEC30 400x100x4,5	400	16"	100	4"	4,5	205823	4,76
CXUEC30 600x100x4,5	600	24"	100	4"	4,5	205824	5,30

2 x KUR (205641)

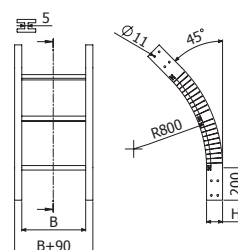


CXUEC45-800



	B		H		e	AL	
	mm	inch	mm	inch	mm	REF.	kg/ud
CXUEC45 200x100x4,5	200	8"	100	4"	4,5	205811	5,17
CXUEC45 300x100x4,5	300	12"	100	4"	4,5	205812	5,44
CXUEC45 400x100x4,5	400	16"	100	4"	4,5	205813	5,71
CXUEC45 600x100x4,5	600	24"	100	4"	4,5	205814	6,25

2 x KUR (205641)

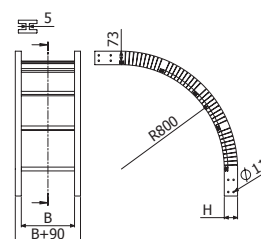


CXUEC-800

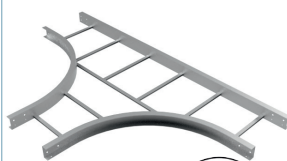


	B		H		e	AL	
	mm	inch	mm	inch	mm	REF.	kg/ud
CXUEC 100x100x4,5	100	4"	100	4"	4,5	206353	7,91
CXUEC 200x100x4,5	200	8"	100	4"	4,5	205069	8,37
CXUEC 300x100x4,5	300	12"	100	4"	4,5	204663	8,82
CXUEC 400x100x4,5	400	16"	100	4"	4,5	205068	9,27
CXUEC 600x100x4,5	600	24"	100	4"	4,5	205709	10,17

2 x KUR (205641)

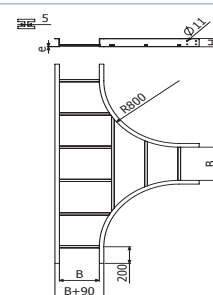


TEUEC-800

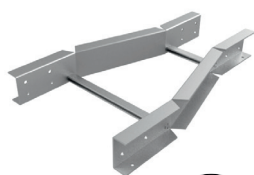


	B		H		e	AL	
	mm	inch	mm	inch	mm	REF.	kg/ud
TEUEC 200x100x4,5	200	8"	100	4"	4,5	205825	15,13
TEUEC 300x100x4,5	300	12"	100	4"	4,5	204569	16,19
TEUEC 400x100x4,5	400	16"	100	4"	4,5	204682	17,25
TEUEC 600x100x4,5	600	24"	100	4"	4,5	204673	19,94

2 x KUR (205641)

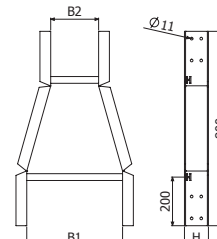


RCUEC



	B1		B2		H		e	AL	
	mm	inch	mm	inch	mm	inch	mm	REF.	kg/ud
RCUEC 300/200x100x4,5	300	12"	200	8"	100	4"	4,5	205826	3,95
RCUEC 400/300x100x4,5	400	16"	300	12"	100	4"	4,5	204570	4,13
RCUEC 600/400x100x4,5	600	24"	400	16"	100	4"	4,5	204571	4,44

2 x KUR (205641)





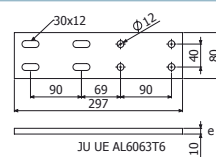
KUR



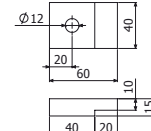
1x JUUE + 1x BEUE + 8x DIN933 M10x30 + 1x DIN933 M10x50 + 13x DIN934 M10 + 9x DIN125 M10 + 4x DIN127 M10



e mm	AL	
	REF.	kg/ud
10	205641	0,94



JU UE AL6063T6



BE UE AL6063T6

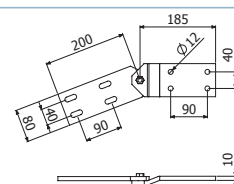


KUA

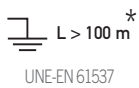
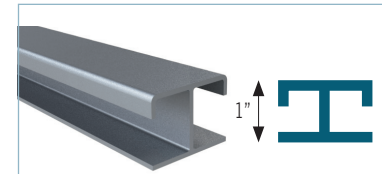


1x JUAUE + 8x DIN933 M10x30 + 12x DIN934 M10 + 8x DIN125 M10 + 4x DIN127 M10

e mm	AL	
	REF.	kg/ud
10	205642	0,85



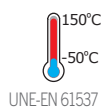




UNE-EN 61537



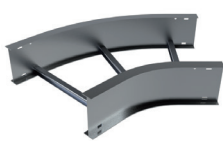
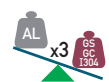
UNE-EN 61537
UNE 23727



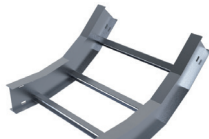
UNE-EN 61537



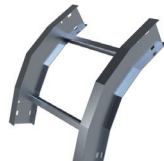
UNE-EN 61537



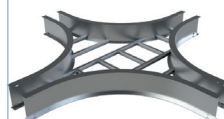
CPI



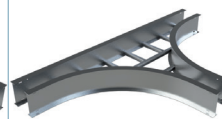
CCI



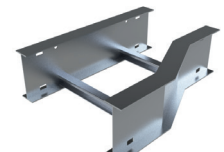
CXI



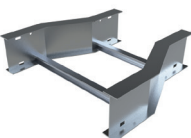
CRI



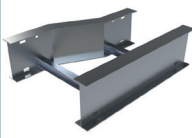
TEI



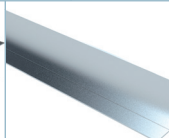
RII



RCI



RDI



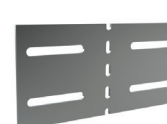
PSI



JUI



JUI-A



JUI-B

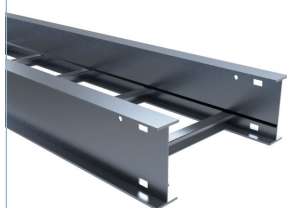


BEV

		Filling Area					
B		H4"		H5"		H6"	
inch	mm	in²	cm²	in²	cm²	in²	cm²
6"	150	17,0	109	23,0	148	29,0	187
9"	230	25,5	164	34,5	222	43,5	280
12"	300	34,1	219	46,1	297	58,1	374
18"	450	51,1	329	69,1	445	87,1	561
24"	600	68,2	439	92,2	594	116,2	749
30"	750	85,2	549	115,2	743	145,2	936
36"	900	102,3	659	138,3	892	174,3	1124



IL H4 (NEMA 16A / 12C)

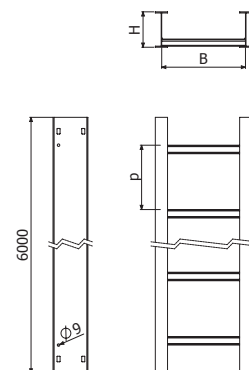


L = 6 m (20 ft)

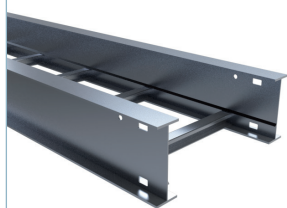
	B		H		AL					
					p = 6" (150 mm)		p = 9" (230 mm)		p = 12" (300 mm)	
	inch	mm	inch	mm	REF	Kg/m	REF	Kg/m	REF	Kg/m
IL 6x4-p 6M	6	150	4	100	210305	2,28	210324	2,12	210343	2,04
IL 9x4-p 6M	9	230	4	100	210306	2,52	210325	2,28	210344	2,16
IL 12x4-p 6M	12	300	4	100	210307	2,76	210326	2,44	210345	2,28
IL 18x4-p 6M	18	450	4	100	210308	3,24	210327	2,76	210346	2,52
IL 24x4-p 6M	24	600	4	100	210309	3,72	210328	3,08	210347	2,76
IL 30x4-p 6M	30	750	4	100	210310	4,20	210329	3,40	210348	3,00
IL 36x4-p 6M	36	900	4	100	210311	4,68	210330	3,72	210349	3,24



2 x JULI 4 (211220)



IL H5 (NEMA 16A / 12C)

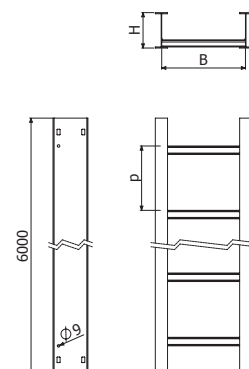


L = 6 m (20 ft)

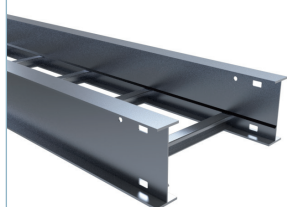
	B		H		AL					
					p = 6" (150 mm)		p = 9" (230 mm)		p = 12" (300 mm)	
	inch	mm	inch	mm	REF	Kg/m	REF	Kg/m	REF	Kg/m
IL-6x5-p 6M	6	150	5	125	214942	2,41	214943	2,26	214944	2,19
IL 9x5-p 6M	9	230	5	125	210312	2,58	210331	2,34	210350	2,22
IL 12x5-p 6M	12	300	5	125	210313	2,82	210332	2,50	210351	2,34
IL 18x5-p 6M	18	450	5	125	210314	3,30	210333	2,82	210352	2,58
IL 24x5-p 6M	24	600	5	125	210315	3,78	210334	3,14	210353	2,82
IL 30x5-p 6M	30	750	5	125	210316	4,26	210335	3,46	210354	3,06
IL 36x5-p 6M	36	900	5	125	210317	4,74	210336	3,78	210355	3,30



2 x JULI 5 (211221)



IL H6 (NEMA 20A / 16B / 12C)

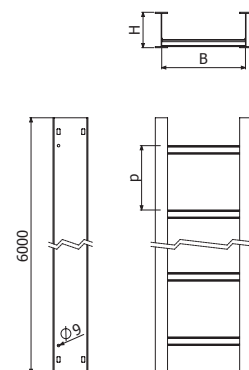


L = 6 m (20 ft)

	B		H		AL					
					p = 6" (150 mm)		p = 9" (230 mm)		p = 12" (300 mm)	
	inch	mm	inch	mm	REF	Kg/m	REF	Kg/m	REF	Kg/m
IL 9x6-p 6M	9	230	6	150	210318	3,08	210337	2,84	210356	2,72
IL 12x6-p 6M	12	300	6	150	210319	3,32	210338	3,00	210357	2,84
IL 18x6-p 6M	18	450	6	150	210320	3,80	210339	3,32	210358	3,08
IL 24x6-p 6M	24	600	6	150	210321	4,28	210340	3,64	210359	3,32
IL 30x6-p 6M	30	750	6	150	210322	4,76	210341	3,96	210360	3,56
IL 36x6-p 6M	36	900	6	150	210323	5,24	210342	4,28	210361	3,80

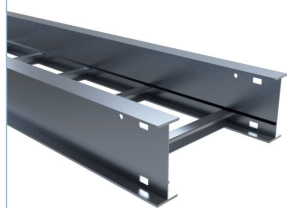


2 x JULI 6 (211222)





IS H4 (NEMA 20A / 16B)

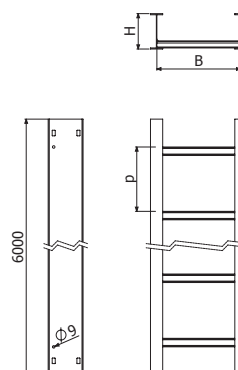


L = 6 m (20 ft)

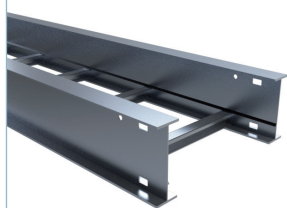
	B		H		AL					
					p = 6" (150 mm)		p = 9" (230 mm)		p = 12" (300 mm)	
	inch	mm	inch	mm	REF	Kg/m	REF	Kg/m	REF	Kg/m
IS 6x4-p 6M	6	150	4	100	210362	3,02	210381	2,86	210400	2,78
IS 9x4-p 6M	9	230	4	100	210363	3,26	210382	3,02	210401	2,90
IS 12x4-p 6M	12	300	4	100	210364	3,50	210383	3,18	210402	3,02
IS 18x4-p 6M	18	450	4	100	210365	3,98	210384	3,50	210403	3,26
IS 24x4-p 6M	24	600	4	100	210366	4,46	210385	3,82	210404	3,50
IS 30x4-p 6M	30	750	4	100	210367	4,94	210386	4,14	210405	3,74
IS 36x4-p 6M	36	900	4	100	210368	5,42	210387	4,46	210406	3,98



2 x JULI 4 (211220)



IS H5 (NEMA 20A / 16B / 12C)

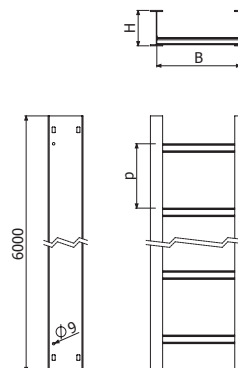


L = 6 m (20 ft)

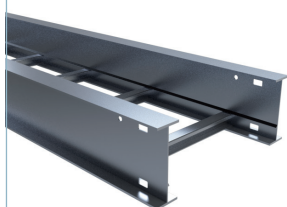
	B		H		AL					
					p = 6" (150 mm)		p = 9" (230 mm)		p = 12" (300 mm)	
	inch	mm	inch	mm	REF	Kg/m	REF	Kg/m	REF	Kg/m
IS 6x5-p 6M	6	150	5	125	214945	2,79	214946	2,54	214947	2,42
IS 9x5-p 6M	9	230	5	125	210369	2,82	210388	2,58	210407	2,46
IS 12x5-p 6M	12	300	5	125	210370	3,06	210389	2,74	210408	2,58
IS 18x5-p 6M	18	450	5	125	210371	3,54	210390	3,06	210409	2,82
IS 24x5-p 6M	24	600	5	125	210372	4,02	210391	3,38	210410	3,06
IS 30x5-p 6M	30	750	5	125	210373	4,50	210392	3,70	210411	3,30
IS 36x5-p 6M	36	900	5	125	210374	4,98	210393	4,02	210412	3,54



2 x JULI 5 (211221)



IS H6 (NEMA 20B / 16C)

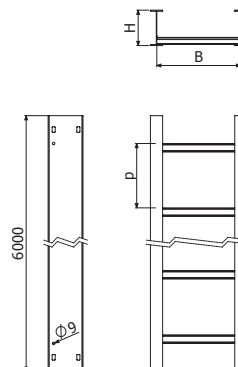


L = 6 m (20 ft)

	B		H		AL					
					p = 6" (150 mm)		p = 9" (230 mm)		p = 12" (300 mm)	
	inch	mm	inch	mm	REF	Kg/m	REF	Kg/m	REF	Kg/m
IS 9x6-p 6M	9	230	6	150	210375	3,62	210394	3,38	210413	3,26
IS 12x6-p 6M	12	300	6	150	210376	3,86	210395	3,54	210414	3,38
IS 18x6-p 6M	18	450	6	150	210377	4,34	210396	3,86	210415	3,62
IS 24x6-p 6M	24	600	6	150	210378	4,82	210397	4,18	210416	3,86
IS 30x6-p 6M	30	750	6	150	210379	5,30	210398	4,50	210417	4,10
IS 36x6-p 6M	36	900	6	150	210380	5,78	210399	4,82	210418	4,34

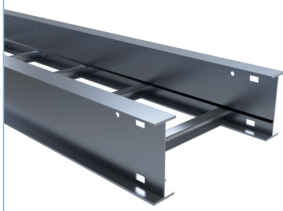


2 x JULI 6 (211222)





IR H4 (NEMA 20B / 16C)

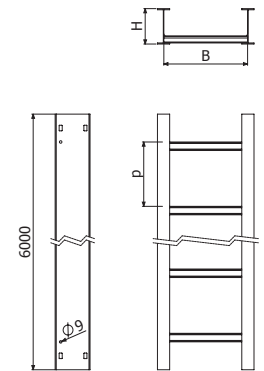


L = 6 m (20 ft)

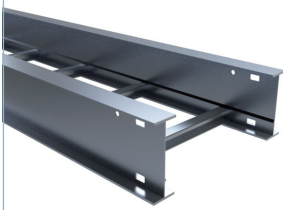
	B		H		AL					
					p = 6" (150 mm)		p = 9" (230 mm)		p = 12" (300 mm)	
	inch	mm	inch	mm	REF	Kg/m	REF	Kg/m	REF	Kg/m
IR 6x4-p 6M	6	150	4	100	210419	3,54	210438	3,38	210457	3,30
IR 9x4-p 6M	9	230	4	100	210420	3,78	210439	3,54	210458	3,42
IR 12x4-p 6M	12	300	4	100	210421	4,02	210440	3,70	210459	3,54
IR 18x4-p 6M	18	450	4	100	210422	4,50	210441	4,02	210460	3,78
IR 24x4-p 6M	24	600	4	100	210423	4,98	210442	4,34	210461	4,02
IR 30x4-p 6M	30	750	4	100	210424	5,46	210443	4,66	210462	4,26
IR 36x4-p 6M	36	900	4	100	210425	5,94	210444	4,98	210463	4,50



2 x JUL 4 (211220)



IR H5 (NEMA 20B / 16C)

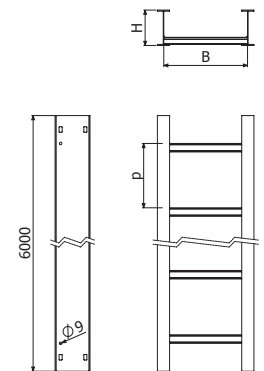


L = 6 m (20 ft)

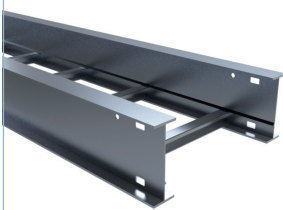
	B		H		AL					
					p = 6" (150 mm)		p = 9" (230 mm)		p = 12" (300 mm)	
	inch	mm	inch	mm	REF	Kg/m	REF	Kg/m	REF	Kg/m
IR 6x5-p 6M	6	150	5	125	214948	3,50	214949	3,26	214950	3,12
IR 9x5-p 6M	9	230	5	125	210426	3,62	210445	3,38	210464	3,26
IR 12x5-p 6M	12	300	5	125	210427	3,86	210446	3,54	210465	3,38
IR 18x5-p 6M	18	450	5	125	210428	4,34	210447	3,86	210466	3,62
IR 24x5-p 6M	24	600	5	125	210429	4,82	210448	4,18	210467	3,86
IR 30x5-p 6M	30	750	5	125	210430	5,30	210449	4,50	210468	4,10
IR 36x5-p 6M	36	900	5	125	210431	5,78	210450	4,82	210469	4,34



2 x JUL 5 (211221)



IR H6 (NEMA 20C)

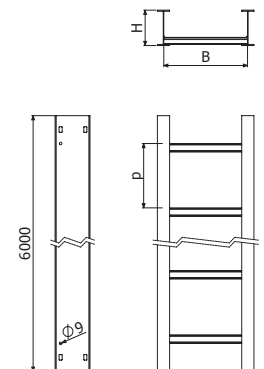


L = 6 m (20 ft)

	B		H		AL					
					p = 6" (150 mm)		p = 9" (230 mm)		p = 12" (300 mm)	
	inch	mm	inch	mm	REF	Kg/m	REF	Kg/m	REF	Kg/m
IR 9x6-p 6M	9	230	6	150	210432	4,24	210451	4,00	210470	3,88
IR 12x6-p 6M	12	300	6	150	210433	4,48	210452	4,16	210471	4,00
IR 18x6-p 6M	18	450	6	150	210434	4,96	210453	4,48	210472	4,24
IR 24x6-p 6M	24	600	6	150	210435	5,44	210454	4,80	210473	4,48
IR 30x6-p 6M	30	750	6	150	210436	5,92	210455	5,12	210474	4,72
IR 36x6-p 6M	36	900	6	150	210437	6,40	210456	5,44	210475	4,96

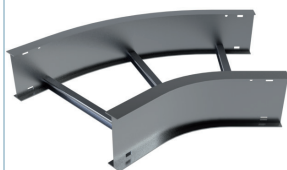


2 x JUL 6 (211222)



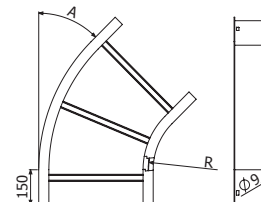
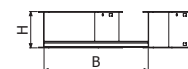


CPI H4



CPI 'A' - 'R' 'B'x'H'

	A (°)	R		B		H		AL	
		inch	mm	inch	mm	inch	mm	REF	Kg/ud
CPI30-12 6x4	30	12	300	6	150	4	100	210476	1,44
CPI30-12 9x4	30	12	300	9	230	4	100	210477	1,56
CPI30-12 12x4	30	12	300	12	300	4	100	210478	1,68
CPI30-12 18x4	30	12	300	18	450	4	100	210479	1,93
CPI30-12 24x4	30	12	300	24	600	4	100	210480	2,44
CPI30-12 30x4	30	12	300	30	750	4	100	210481	2,75
CPI30-12 36x4	30	12	300	36	900	4	100	210482	3,06
CPI45-12 6x4	45	12	300	6	150	4	100	210483	1,70
CPI45-12 9x4	45	12	300	9	230	4	100	210484	1,85
CPI45-12 12x4	45	12	300	12	300	4	100	210485	2,13
CPI45-12 18x4	45	12	300	18	450	4	100	210486	2,49
CPI45-12 24x4	45	12	300	24	600	4	100	210487	2,85
CPI45-12 30x4	45	12	300	30	750	4	100	210488	3,21
CPI45-12 36x4	45	12	300	36	900	4	100	210489	3,99
CPI-12 6x4	90	12	300	6	150	4	100	210490	2,55
CPI-12 9x4	90	12	300	9	230	4	100	210491	2,81
CPI-12 12x4	90	12	300	12	300	4	100	210492	3,20
CPI-12 18x4	90	12	300	18	450	4	100	210493	3,78
CPI-12 24x4	90	12	300	24	600	4	100	210494	4,64
CPI-12 30x4	90	12	300	30	750	4	100	210495	5,30
CPI-12 36x4	90	12	300	36	900	4	100	210496	6,36
CPI30-24 6x4	30	24	600	6	150	4	100	210497	1,86
CPI30-24 9x4	30	24	600	9	230	4	100	210498	1,98
CPI30-24 12x4	30	24	600	12	300	4	100	210499	2,24
CPI30-24 18x4	30	24	600	18	450	4	100	210500	2,54
CPI30-24 24x4	30	24	600	24	600	4	100	210501	2,85
CPI30-24 30x4	30	24	600	30	750	4	100	210502	3,16
CPI30-24 36x4	30	24	600	36	900	4	100	210503	3,47
CPI45-24 6x4	45	24	600	6	150	4	100	210504	2,39
CPI45-24 9x4	45	24	600	9	230	4	100	210505	2,57
CPI45-24 12x4	45	24	600	12	300	4	100	210506	2,75
CPI45-24 18x4	45	24	600	18	450	4	100	210507	3,11
CPI45-24 24x4	45	24	600	24	600	4	100	210508	3,75
CPI45-24 30x4	45	24	600	30	750	4	100	210509	4,18
CPI45-24 36x4	45	24	600	36	900	4	100	210510	4,61
CPI-24 6x4	90	24	600	6	150	4	100	210511	3,86
CPI-24 9x4	90	24	600	9	230	4	100	210512	4,15
CPI-24 12x4	90	24	600	12	300	4	100	210513	4,58
CPI-24 18x4	90	24	600	18	450	4	100	210514	5,23
CPI-24 24x4	90	24	600	24	600	4	100	210515	6,16
CPI-24 30x4	90	24	600	30	750	4	100	210516	6,88
CPI-24 36x4	90	24	600	36	900	4	100	210517	8,01
CPI30-36 6x4	30	36	900	6	150	4	100	210518	2,34
CPI30-36 9x4	30	36	900	9	230	4	100	210519	2,49
CPI30-36 12x4	30	36	900	12	300	4	100	210520	2,65
CPI30-36 18x4	30	36	900	18	450	4	100	210521	2,96
CPI30-36 24x4	30	36	900	24	600	4	100	210522	3,27
CPI30-36 30x4	30	36	900	30	750	4	100	210523	3,58
CPI30-36 36x4	30	36	900	36	900	4	100	210524	4,30
CPI45-36 6x4	45	36	900	6	150	4	100	210525	3,01
CPI45-36 9x4	45	36	900	9	230	4	100	210526	3,19
CPI45-36 12x4	45	36	900	12	300	4	100	210527	3,51
CPI45-36 18x4	45	36	900	18	450	4	100	210528	3,94
CPI45-36 24x4	45	36	900	24	600	4	100	210529	4,37
CPI45-36 30x4	45	36	900	30	750	4	100	210530	4,80
CPI45-36 36x4	45	36	900	36	900	4	100	210531	5,64
CPI-36 6x4	90	36	900	6	150	4	100	210532	5,17
CPI-36 9x4	90	36	900	9	230	4	100	210533	5,49
CPI-36 12x4	90	36	900	12	300	4	100	210534	5,96
CPI-36 18x4	90	36	900	18	450	4	100	210535	6,68
CPI-36 24x4	90	36	900	24	600	4	100	210536	7,67
CPI-36 30x4	90	36	900	30	750	4	100	210537	8,46
CPI-36 36x4	90	36	900	36	900	4	100	210538	9,67



CPI 'A' - 'R' 'B'x'H'

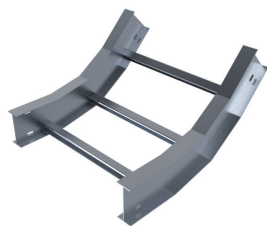


2 x JUL 4 (211220)



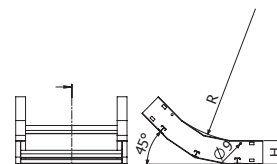


CCI H4

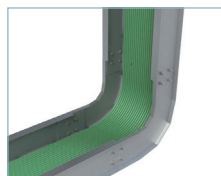


CCI 'A' - 'R' 'B'x'H'

	A (°)	R		B		H		AL	
		inch	mm	inch	mm	inch	mm	REF	Kg/ud
CCI30-12 6x4	30	12	300	6	150	4	100	210647	1,48
CCI30-12 9x4	30	12	300	9	230	4	100	210648	1,55
CCI30-12 12x4	30	12	300	12	300	4	100	210649	1,62
CCI30-12 18x4	30	12	300	18	450	4	100	210650	1,75
CCI30-12 24x4	30	12	300	24	600	4	100	210651	1,89
CCI30-12 30x4	30	12	300	30	750	4	100	210652	2,03
CCI30-12 36x4	30	12	300	36	900	4	100	210653	2,16
CCI45-12 6x4	45	12	300	6	150	4	100	210654	1,82
CCI45-12 9x4	45	12	300	9	230	4	100	210655	1,93
CCI45-12 12x4	45	12	300	12	300	4	100	210656	2,03
CCI45-12 18x4	45	12	300	18	450	4	100	210657	2,23
CCI45-12 24x4	45	12	300	24	600	4	100	210658	2,44
CCI45-12 30x4	45	12	300	30	750	4	100	210659	2,65
CCI45-12 36x4	45	12	300	36	900	4	100	210660	2,85
CCI-12 6x4	90	12	300	6	150	4	100	210661	2,72
CCI-12 9x4	90	12	300	9	230	4	100	210662	2,86
CCI-12 12x4	90	12	300	12	300	4	100	210663	2,99
CCI-12 18x4	90	12	300	18	450	4	100	210664	3,27
CCI-12 24x4	90	12	300	24	600	4	100	210665	3,54
CCI-12 30x4	90	12	300	30	750	4	100	210666	3,82
CCI-12 36x4	90	12	300	36	900	4	100	210667	4,09
CCI30-24 6x4	30	24	600	6	150	4	100	210668	1,96
CCI30-24 9x4	30	24	600	9	230	4	100	210669	2,06
CCI30-24 12x4	30	24	600	12	300	4	100	210670	2,17
CCI30-24 18x4	30	24	600	18	450	4	100	210671	2,37
CCI30-24 24x4	30	24	600	24	600	4	100	210672	2,58
CCI30-24 30x4	30	24	600	30	750	4	100	210673	2,78
CCI30-24 36x4	30	24	600	36	900	4	100	210674	2,99
CCI45-24 6x4	45	24	600	6	150	4	100	210675	2,51
CCI45-24 9x4	45	24	600	9	230	4	100	210676	2,65
CCI45-24 12x4	45	24	600	12	300	4	100	210677	2,79
CCI45-24 18x4	45	24	600	18	450	4	100	210678	3,06
CCI45-24 24x4	45	24	600	24	600	4	100	210679	3,34
CCI45-24 30x4	45	24	600	30	750	4	100	210680	3,61
CCI45-24 36x4	45	24	600	36	900	4	100	210681	3,88
CCI-24 6x4	90	24	600	6	150	4	100	210682	4,10
CCI-24 9x4	90	24	600	9	230	4	100	210683	4,30
CCI-24 12x4	90	24	600	12	300	4	100	210684	4,51
CCI-24 18x4	90	24	600	18	450	4	100	210685	4,92
CCI-24 24x4	90	24	600	24	600	4	100	210686	5,33
CCI-24 30x4	90	24	600	30	750	4	100	210687	5,74
CCI-24 36x4	90	24	600	36	900	4	100	210688	6,15
CCI30-36 6x4	30	36	900	6	150	4	100	210689	2,44
CCI30-36 9x4	30	36	900	9	230	4	100	210690	2,58
CCI30-36 12x4	30	36	900	12	300	4	100	210691	2,72
CCI30-36 18x4	30	36	900	18	450	4	100	210692	2,99
CCI30-36 24x4	30	36	900	24	600	4	100	210693	3,27
CCI30-36 30x4	30	36	900	30	750	4	100	210694	3,54
CCI30-36 36x4	30	36	900	36	900	4	100	210695	3,81
CCI45-36 6x4	45	36	900	6	150	4	100	210696	3,20
CCI45-36 9x4	45	36	900	9	230	4	100	210697	3,37
CCI45-36 12x4	45	36	900	12	300	4	100	210698	3,54
CCI45-36 18x4	45	36	900	18	450	4	100	210699	3,89
CCI45-36 24x4	45	36	900	24	600	4	100	210700	4,23
CCI45-36 30x4	45	36	900	30	750	4	100	210701	4,57
CCI45-36 36x4	45	36	900	36	900	4	100	210702	4,92
CCI-36 6x4	90	36	900	6	150	4	100	210703	5,54
CCI-36 9x4	90	36	900	9	230	4	100	210704	5,85
CCI-36 12x4	90	36	900	12	300	4	100	210705	6,16
CCI-36 18x4	90	36	900	18	450	4	100	210706	6,78
CCI-36 24x4	90	36	900	24	600	4	100	210707	7,40
CCI-36 30x4	90	36	900	30	750	4	100	210708	8,01
CCI-36 36x4	90	36	900	36	900	4	100	210709	8,63



CCI 'A' - 'R' 'B'x'H'

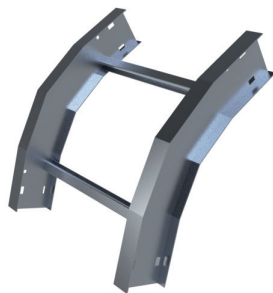


2 x JULI 4 (211220)



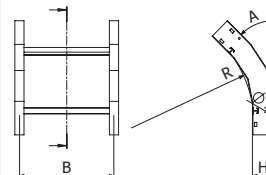


CXI H4



CXI 'A' - 'R' 'B'x'H'

	A (°)	R		B		H		AL	
		inch	mm	inch	mm	inch	mm	REF	Kg/ud
CXI30-12 6x4	30	12	300	6	150	4	100	210818	1,48
CXI30-12 9x4	30	12	300	9	230	4	100	210819	1,55
CXI30-12 12x4	30	12	300	12	300	4	100	210820	1,62
CXI30-12 18x4	30	12	300	18	450	4	100	210821	1,75
CXI30-12 24x4	30	12	300	24	600	4	100	210822	1,89
CXI30-12 30x4	30	12	300	30	750	4	100	210823	2,03
CXI30-12 36x4	30	12	300	36	900	4	100	210824	2,16
CXI45-12 6x4	45	12	300	6	150	4	100	210825	1,82
CXI45-12 9x4	45	12	300	9	230	4	100	210826	1,93
CXI45-12 12x4	45	12	300	12	300	4	100	210827	2,03
CXI45-12 18x4	45	12	300	18	450	4	100	210828	2,23
CXI45-12 24x4	45	12	300	24	600	4	100	210829	2,44
CXI45-12 30x4	45	12	300	30	750	4	100	210830	2,65
CXI45-12 36x4	45	12	300	36	900	4	100	210831	2,85
CXI-12 6x4	90	12	300	6	150	4	100	210832	2,72
CXI-12 9x4	90	12	300	9	230	4	100	210833	2,86
CXI-12 12x4	90	12	300	12	300	4	100	210834	2,99
CXI-12 18x4	90	12	300	18	450	4	100	210835	3,27
CXI-12 24x4	90	12	300	24	600	4	100	210836	3,54
CXI-12 30x4	90	12	300	30	750	4	100	210837	3,82
CXI-12 36x4	90	12	300	36	900	4	100	210838	4,09
CXI30-24 6x4	30	24	600	6	150	4	100	210839	1,96
CXI30-24 9x4	30	24	600	9	230	4	100	210840	2,06
CXI30-24 12x4	30	24	600	12	300	4	100	210841	2,17
CXI30-24 18x4	30	24	600	18	450	4	100	210842	2,37
CXI30-24 24x4	30	24	600	24	600	4	100	210843	2,58
CXI30-24 30x4	30	24	600	30	750	4	100	210844	2,78
CXI30-24 36x4	30	24	600	36	900	4	100	210845	2,99
CXI45-24 6x4	45	24	600	6	150	4	100	210846	2,51
CXI45-24 9x4	45	24	600	9	230	4	100	210847	2,65
CXI45-24 12x4	45	24	600	12	300	4	100	210848	2,79
CXI45-24 18x4	45	24	600	18	450	4	100	210849	3,06
CXI45-24 24x4	45	24	600	24	600	4	100	210850	3,34
CXI45-24 30x4	45	24	600	30	750	4	100	210851	3,61
CXI45-24 36x4	45	24	600	36	900	4	100	210852	3,88
CXI-24 6x4	90	24	600	6	150	4	100	210853	4,10
CXI-24 9x4	90	24	600	9	230	4	100	210854	4,30
CXI-24 12x4	90	24	600	12	300	4	100	210855	4,51
CXI-24 18x4	90	24	600	18	450	4	100	210856	4,92
CXI-24 24x4	90	24	600	24	600	4	100	210857	5,33
CXI-24 30x4	90	24	600	30	750	4	100	210858	5,74
CXI-24 36x4	90	24	600	36	900	4	100	210859	6,15
CXI30-36 6x4	30	36	900	6	150	4	100	210860	2,44
CXI30-36 9x4	30	36	900	9	230	4	100	210861	2,58
CXI30-36 12x4	30	36	900	12	300	4	100	210862	2,72
CXI30-36 18x4	30	36	900	18	450	4	100	210863	2,99
CXI30-36 24x4	30	36	900	24	600	4	100	210864	3,27
CXI30-36 30x4	30	36	900	30	750	4	100	210865	3,54
CXI30-36 36x4	30	36	900	36	900	4	100	210866	3,81
CXI45-36 6x4	45	36	900	6	150	4	100	210867	3,20
CXI45-36 9x4	45	36	900	9	230	4	100	210868	3,37
CXI45-36 12x4	45	36	900	12	300	4	100	210869	3,54
CXI45-36 18x4	45	36	900	18	450	4	100	210870	3,89
CXI45-36 24x4	45	36	900	24	600	4	100	210871	4,23
CXI45-36 30x4	45	36	900	30	750	4	100	210872	4,57
CXI45-36 36x4	45	36	900	36	900	4	100	210873	4,92
CXI-36 6x4	90	36	900	6	150	4	100	210874	5,54
CXI-36 9x4	90	36	900	9	230	4	100	210875	5,85
CXI-36 12x4	90	36	900	12	300	4	100	210876	6,16
CXI-36 18x4	90	36	900	18	450	4	100	210877	6,78
CXI-36 24x4	90	36	900	24	600	4	100	210878	7,40
CXI-36 30x4	90	36	900	30	750	4	100	210879	8,01
CXI-36 36x4	90	36	900	36	900	4	100	210880	8,63



CXI 'A' - 'R' 'B'x'H'

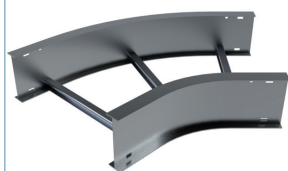


2 x JULI 4 (211220)



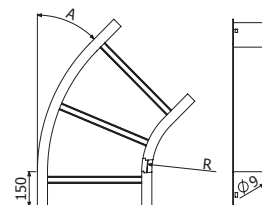
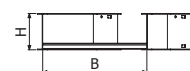


CPI H5



CPI 'A' - 'R' 'B'x'H'

	A (°)	R		B		H		AL	
		inch	mm	inch	mm	inch	mm	REF	Kg/ud
CPI30-12 6x5	30	12	300	6	150	5	125	214951	1,55
CPI30-12 9x5	30	12	300	9	230	5	125	210539	1,67
CPI30-12 12x5	30	12	300	12	300	5	125	210540	1,80
CPI30-12 18x5	30	12	300	18	450	5	125	210541	2,05
CPI30-12 24x5	30	12	300	24	600	5	125	210542	2,57
CPI30-12 30x5	30	12	300	30	750	5	125	210543	2,89
CPI30-12 36x5	30	12	300	36	900	5	125	210544	3,21
CPI45-12 6x5	45	12	300	6	150	5	125	214952	1,83
CPI45-12 9x5	45	12	300	9	230	5	125	210545	1,98
CPI45-12 12x5	45	12	300	12	300	5	125	210546	2,27
CPI45-12 18x5	45	12	300	18	450	5	125	210547	2,64
CPI45-12 24x5	45	12	300	24	600	5	125	210548	3,02
CPI45-12 30x5	45	12	300	30	750	5	125	210549	3,39
CPI45-12 36x5	45	12	300	36	900	5	125	210550	4,18
CPI-12 6x5	90	12	300	6	150	5	125	214953	2,73
CPI-12 9x5	90	12	300	9	230	5	125	210551	3,01
CPI-12 12x5	90	12	300	12	300	5	125	210552	3,41
CPI-12 18x5	90	12	300	18	450	5	125	210553	4,02
CPI-12 24x5	90	12	300	24	600	5	125	210554	4,91
CPI-12 30x5	90	12	300	30	750	5	125	210555	5,58
CPI-12 36x5	90	12	300	36	900	5	125	210556	6,67
CPI30-24 6x5	30	24	600	6	150	5	125	214954	2,00
CPI30-24 9x5	30	24	600	9	230	5	125	210557	2,12
CPI30-24 12x5	30	24	600	12	300	5	125	210558	2,38
CPI30-24 18x5	30	24	600	18	450	5	125	210559	2,70
CPI30-24 24x5	30	24	600	24	600	5	125	210560	3,02
CPI30-24 30x5	30	24	600	30	750	5	125	210561	3,33
CPI30-24 36x5	30	24	600	36	900	5	125	210562	3,65
CPI45-24 6x5	45	24	600	6	150	5	125	214955	2,57
CPI45-24 9x5	45	24	600	9	230	5	125	210563	2,75
CPI45-24 12x5	45	24	600	12	300	5	125	210564	2,94
CPI45-24 18x5	45	24	600	18	450	5	125	210565	3,31
CPI45-24 24x5	45	24	600	24	600	5	125	210566	3,96
CPI45-24 30x5	45	24	600	30	750	5	125	210567	4,40
CPI45-24 36x5	45	24	600	36	900	5	125	210568	4,85
CPI-24 6x5	90	24	600	6	150	5	125	214956	4,14
CPI-24 9x5	90	24	600	9	230	5	125	210569	4,45
CPI-24 12x5	90	24	600	12	300	5	125	210570	4,89
CPI-24 18x5	90	24	600	18	450	5	125	210571	5,57
CPI-24 24x5	90	24	600	24	600	5	125	210572	6,52
CPI-24 30x5	90	24	600	30	750	5	125	210573	7,27
CPI-24 36x5	90	24	600	36	900	5	125	210574	8,43
CPI30-36 6x5	30	36	900	6	150	5	125	214957	2,51
CPI30-36 9x5	30	36	900	9	230	5	125	210575	2,67
CPI30-36 12x5	30	36	900	12	300	5	125	210576	2,83
CPI30-36 18x5	30	36	900	18	450	5	125	210577	3,15
CPI30-36 24x5	30	36	900	24	600	5	125	210578	3,46
CPI30-36 30x5	30	36	900	30	750	5	125	210579	3,78
CPI30-36 36x5	30	36	900	36	900	5	125	210580	4,51
CPI45-36 6x5	45	36	900	6	150	5	125	214958	3,24
CPI45-36 9x5	45	36	900	9	230	5	125	210581	3,42
CPI45-36 12x5	45	36	900	12	300	5	125	210582	3,75
CPI45-36 18x5	45	36	900	18	450	5	125	210583	4,19
CPI45-36 24x5	45	36	900	24	600	5	125	210584	4,63
CPI45-36 30x5	45	36	900	30	750	5	125	210585	5,07
CPI45-36 36x5	45	36	900	36	900	5	125	210586	5,93
CPI-36 6x5	90	36	900	6	150	5	125	214959	5,55
CPI-36 9x5	90	36	900	9	230	5	125	210587	5,89
CPI-36 12x5	90	36	900	12	300	5	125	210588	6,37
CPI-36 18x5	90	36	900	18	450	5	125	210589	7,12
CPI-36 24x5	90	36	900	24	600	5	125	210590	8,14
CPI-36 30x5	90	36	900	30	750	5	125	210591	8,95
CPI-36 36x5	90	36	900	36	900	5	125	210592	10,18



CPI 'A' - 'R' 'B'x'H'



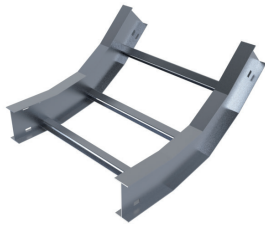
BASORTRAV

2 x JULI 5 (211221)

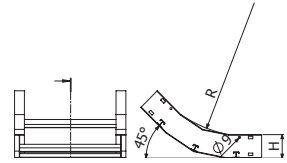




CCI H5



CCI 'A' - 'R' 'B'x'H'

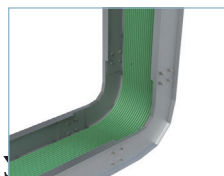


CCI 'A' - 'R' 'B'x'H'

	A (°)	R		B		H		AL	
		inch	mm	inch	mm	inch	mm	REF	Kg/ud
CCI30-12 6x5	30	12	300	6	150	5	125	214960	1,69
CCI30-12 9x5	30	12	300	9	230	5	125	210710	1,80
CCI30-12 12x5	30	12	300	12	300	5	125	210711	1,90
CCI30-12 18x5	30	12	300	18	450	5	125	210712	2,10
CCI30-12 24x5	30	12	300	24	600	5	125	210713	2,31
CCI30-12 30x5	30	12	300	30	750	5	125	210714	2,52
CCI30-12 36x5	30	12	300	36	900	5	125	210715	2,72
CCI45-12 6x5	45	12	300	6	150	5	125	214961	2,01
CCI45-12 9x5	45	12	300	9	230	5	125	210716	2,11
CCI45-12 12x5	45	12	300	12	300	5	125	210717	2,21
CCI45-12 18x5	45	12	300	18	450	5	125	210718	2,42
CCI45-12 24x5	45	12	300	24	600	5	125	210719	2,63
CCI45-12 30x5	45	12	300	30	750	5	125	210720	2,83
CCI45-12 36x5	45	12	300	36	900	5	125	210721	3,04
CCI-12 6x5	90	12	300	6	150	5	125	214962	3,03
CCI-12 9x5	90	12	300	9	230	5	125	210722	3,16
CCI-12 12x5	90	12	300	12	300	5	125	210723	3,30
CCI-12 18x5	90	12	300	18	450	5	125	210724	3,58
CCI-12 24x5	90	12	300	24	600	5	125	210725	3,85
CCI-12 30x5	90	12	300	30	750	5	125	210726	4,12
CCI-12 36x5	90	12	300	36	900	5	125	210727	4,40
CCI30-24 6x5	30	24	600	6	150	5	125	214963	2,14
CCI30-24 9x5	30	24	600	9	230	5	125	210728	2,24
CCI30-24 12x5	30	24	600	12	300	5	125	210729	2,34
CCI30-24 18x5	30	24	600	18	450	5	125	210730	2,55
CCI30-24 24x5	30	24	600	24	600	5	125	210731	2,76
CCI30-24 30x5	30	24	600	30	750	5	125	210732	2,96
CCI30-24 36x5	30	24	600	36	900	5	125	210733	3,17
CCI45-24 6x5	45	24	600	6	150	5	125	214964	2,75
CCI45-24 9x5	45	24	600	9	230	5	125	210734	2,88
CCI45-24 12x5	45	24	600	12	300	5	125	210735	3,02
CCI45-24 18x5	45	24	600	18	450	5	125	210736	3,30
CCI45-24 24x5	45	24	600	24	600	5	125	210737	3,57
CCI45-24 30x5	45	24	600	30	750	5	125	210738	3,84
CCI45-24 36x5	45	24	600	36	900	5	125	210739	4,12
CCI-24 6x5	90	24	600	6	150	5	125	214965	4,57
CCI-24 9x5	90	24	600	9	230	5	125	210740	4,81
CCI-24 12x5	90	24	600	12	300	5	125	210741	5,05
CCI-24 18x5	90	24	600	18	450	5	125	210742	5,53
CCI-24 24x5	90	24	600	24	600	5	125	210743	6,01
CCI-24 30x5	90	24	600	30	750	5	125	210744	6,49
CCI-24 36x5	90	24	600	36	900	5	125	210745	6,97
CCI30-36 6x5	30	36	900	6	150	5	125	214966	2,65
CCI30-36 9x5	30	36	900	9	230	5	125	210746	2,79
CCI30-36 12x5	30	36	900	12	300	5	125	210747	2,93
CCI30-36 18x5	30	36	900	18	450	5	125	210748	3,20
CCI30-36 24x5	30	36	900	24	600	5	125	210749	3,48
CCI30-36 30x5	30	36	900	30	750	5	125	210750	3,75
CCI30-36 36x5	30	36	900	36	900	5	125	210751	4,03
CCI45-36 6x5	45	36	900	6	150	5	125	214967	3,49
CCI45-36 9x5	45	36	900	9	230	5	125	210752	3,66
CCI45-36 12x5	45	36	900	12	300	5	125	210753	3,83
CCI45-36 18x5	45	36	900	18	450	5	125	210754	4,17
CCI45-36 24x5	45	36	900	24	600	5	125	210755	4,52
CCI45-36 30x5	45	36	900	30	750	5	125	210756	4,86
CCI45-36 36x5	45	36	900	36	900	5	125	210757	5,20
CCI-36 6x5	90	36	900	6	150	5	125	214968	6,05
CCI-36 9x5	90	36	900	9	230	5	125	210758	6,36
CCI-36 12x5	90	36	900	12	300	5	125	210759	6,67
CCI-36 18x5	90	36	900	18	450	5	125	210760	7,29
CCI-36 24x5	90	36	900	24	600	5	125	210761	7,90
CCI-36 30x5	90	36	900	30	750	5	125	210762	8,52
CCI-36 36x5	90	36	900	36	900	5	125	210763	9,14

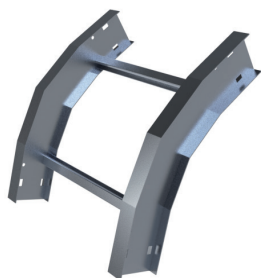


2 x JUI 5 (211221)



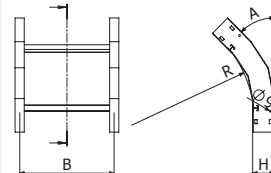


CXI H5



CXI 'A' - 'R' 'B'x'H'

	A (°)	R		B		H		AL	
		inch	mm	inch	mm	inch	mm	REF	Kg/ud
CXI30-12 6x5	30	12	300	6	150	5	125	214969	1,69
CXI30-12 9x5	30	12	300	9	230	5	125	210881	1,80
CXI30-12 12x5	30	12	300	12	300	5	125	210882	1,90
CXI30-12 18x5	30	12	300	18	450	5	125	210883	2,10
CXI30-12 24x5	30	12	300	24	600	5	125	210884	2,31
CXI30-12 30x5	30	12	300	30	750	5	125	210885	2,52
CXI30-12 36x5	30	12	300	36	900	5	125	210886	2,72
CXI45-12 6x5	45	12	300	6	150	5	125	214970	2,01
CXI45-12 9x5	45	12	300	9	230	5	125	210887	2,11
CXI45-12 12x5	45	12	300	12	300	5	125	210888	2,21
CXI45-12 18x5	45	12	300	18	450	5	125	210889	2,42
CXI45-12 24x5	45	12	300	24	600	5	125	210890	2,63
CXI45-12 30x5	45	12	300	30	750	5	125	210891	2,83
CXI45-12 36x5	45	12	300	36	900	5	125	210892	3,04
CXI-12 6x5	90	12	300	6	150	5	125	214971	3,03
CXI-12 9x5	90	12	300	9	230	5	125	210893	3,16
CXI-12 12x5	90	12	300	12	300	5	125	210894	3,30
CXI-12 18x5	90	12	300	18	450	5	125	210895	3,58
CXI-12 24x5	90	12	300	24	600	5	125	210896	3,85
CXI-12 30x5	90	12	300	30	750	5	125	210897	4,12
CXI-12 36x5	90	12	300	36	900	5	125	210898	4,40
CXI30-24 6x5	30	24	600	6	150	5	125	214972	2,14
CXI30-24 9x5	30	24	600	9	230	5	125	210899	2,24
CXI30-24 12x5	30	24	600	12	300	5	125	210900	2,34
CXI30-24 18x5	30	24	600	18	450	5	125	210901	2,55
CXI30-24 24x5	30	24	600	24	600	5	125	210902	2,76
CXI30-24 30x5	30	24	600	30	750	5	125	210903	2,96
CXI30-24 36x5	30	24	600	36	900	5	125	210904	3,17
CXI45-24 6x5	45	24	600	6	150	5	125	214973	2,75
CXI45-24 9x5	45	24	600	9	230	5	125	210905	2,88
CXI45-24 12x5	45	24	600	12	300	5	125	210906	3,02
CXI45-24 18x5	45	24	600	18	450	5	125	210907	3,30
CXI45-24 24x5	45	24	600	24	600	5	125	210908	3,57
CXI45-24 30x5	45	24	600	30	750	5	125	210909	3,84
CXI45-24 36x5	45	24	600	36	900	5	125	210910	4,12
CXI-24 6x5	90	24	600	6	150	5	125	214974	4,57
CXI-24 9x5	90	24	600	9	230	5	125	210911	4,81
CXI-24 12x5	90	24	600	12	300	5	125	210912	5,05
CXI-24 18x5	90	24	600	18	450	5	125	210913	5,53
CXI-24 24x5	90	24	600	24	600	5	125	210914	6,01
CXI-24 30x5	90	24	600	30	750	5	125	210915	6,49
CXI-24 36x5	90	24	600	36	900	5	125	210916	6,97
CXI30-36 6x5	30	36	900	6	150	5	125	214975	2,65
CXI30-36 9x5	30	36	900	9	230	5	125	210917	2,79
CXI30-36 12x5	30	36	900	12	300	5	125	210918	2,93
CXI30-36 18x5	30	36	900	18	450	5	125	210919	3,20
CXI30-36 24x5	30	36	900	24	600	5	125	210920	3,48
CXI30-36 30x5	30	36	900	30	750	5	125	210921	3,75
CXI30-36 36x5	30	36	900	36	900	5	125	210922	4,03
CXI45-36 6x5	45	36	900	6	150	5	125	214976	3,49
CXI45-36 9x5	45	36	900	9	230	5	125	210923	3,66
CXI45-36 12x5	45	36	900	12	300	5	125	210924	3,83
CXI45-36 18x5	45	36	900	18	450	5	125	210925	4,17
CXI45-36 24x5	45	36	900	24	600	5	125	210926	4,52
CXI45-36 30x5	45	36	900	30	750	5	125	210927	4,86
CXI45-36 36x5	45	36	900	36	900	5	125	210928	5,20
CXI-36 6x5	90	36	900	6	150	5	125	214977	6,05
CXI-36 9x5	90	36	900	9	230	5	125	210929	6,36
CXI-36 12x5	90	36	900	12	300	5	125	210930	6,67
CXI-36 18x5	90	36	900	18	450	5	125	210931	7,29
CXI-36 24x5	90	36	900	24	600	5	125	210932	7,90
CXI-36 30x5	90	36	900	30	750	5	125	210933	8,52
CXI-36 36x5	90	36	900	36	900	5	125	210934	9,14



CXI 'A' - 'R' 'B'x'H'

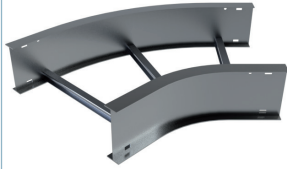


2 x JUL 5 (211221)



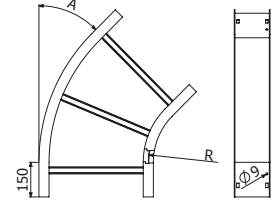
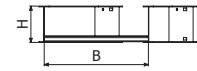


CPI H6

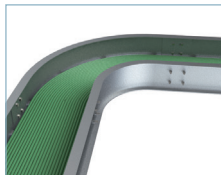


CPI 'A' - 'R' 'B'x'H'

	A (°)	R		B		H		AL	
		inch	mm	inch	mm	inch	mm	REF	Kg/ud
CPI30-12 9X6	30	12	300	9	230	6	150	210593	1,83
CPI30-12 12X6	30	12	300	12	300	6	150	210594	1,96
CPI30-12 18X6	30	12	300	18	450	6	150	210595	2,22
CPI30-12 24X6	30	12	300	24	600	6	150	210596	2,76
CPI30-12 30X6	30	12	300	30	750	6	150	210597	3,09
CPI30-12 36X6	30	12	300	36	900	6	150	210598	3,42
CPI45-12 9X6	45	12	300	9	230	6	150	210599	2,17
CPI45-12 12X6	45	12	300	12	300	6	150	210600	2,47
CPI45-12 18X6	45	12	300	18	450	6	150	210601	2,86
CPI45-12 24X6	45	12	300	24	600	6	150	210602	3,25
CPI45-12 30X6	45	12	300	30	750	6	150	210603	3,64
CPI45-12 36X6	45	12	300	36	900	6	150	210604	4,45
CPI90-12 9X6	90	12	300	9	230	6	150	210605	3,29
CPI90-12 12X6	90	12	300	12	300	6	150	210606	3,72
CPI90-12 18X6	90	12	300	18	450	6	150	210607	4,37
CPI90-12 24X6	90	12	300	24	600	6	150	210608	5,28
CPI90-12 30X6	90	12	300	30	750	6	150	210609	6,00
CPI90-12 36X6	90	12	300	36	900	6	150	210610	7,12
CPI30-24 9X6	30	24	600	9	230	6	150	210611	2,33
CPI30-24 12X6	30	24	600	12	300	6	150	210612	2,59
CPI30-24 18X6	30	24	600	18	450	6	150	210613	2,92
CPI30-24 24X6	30	24	600	24	600	6	150	210614	3,25
CPI30-24 30X6	30	24	600	30	750	6	150	210615	3,58
CPI30-24 36X6	30	24	600	36	900	6	150	210616	3,91
CPI45-24 9X6	45	24	600	9	230	6	150	210617	3,02
CPI45-24 12X6	45	24	600	12	300	6	150	210618	3,21
CPI45-24 18X6	45	24	600	18	450	6	150	210619	3,60
CPI45-24 24X6	45	24	600	24	600	6	150	210620	4,27
CPI45-24 30X6	45	24	600	30	750	6	150	210621	4,73
CPI45-24 36X6	45	24	600	36	900	6	150	210622	5,19
CPI90-24 9X6	90	24	600	9	230	6	150	210623	4,88
CPI90-24 12X6	90	24	600	12	300	6	150	210624	5,34
CPI90-24 18X6	90	24	600	18	450	6	150	210625	6,06
CPI90-24 24X6	90	24	600	24	600	6	150	210626	7,04
CPI90-24 30X6	90	24	600	30	750	6	150	210627	7,83
CPI90-24 36X6	90	24	600	36	900	6	150	210628	9,02
CPI30-36 9X6	30	36	900	9	230	6	150	210629	2,92
CPI30-36 12X6	30	36	900	12	300	6	150	210630	3,09
CPI30-36 18X6	30	36	900	18	450	6	150	210631	3,42
CPI30-36 24X6	30	36	900	24	600	6	150	210632	3,75
CPI30-36 30X6	30	36	900	30	750	6	150	210633	4,08
CPI30-36 36X6	30	36	900	36	900	6	150	210634	4,82
CPI45-36 9X6	45	36	900	9	230	6	150	210635	3,76
CPI45-36 12X6	45	36	900	12	300	6	150	210636	4,09
CPI45-36 18X6	45	36	900	18	450	6	150	210637	4,55
CPI45-36 24X6	45	36	900	24	600	6	150	210638	5,01
CPI45-36 30X6	45	36	900	30	750	6	150	210639	5,47
CPI45-36 36X6	45	36	900	36	900	6	150	210640	6,34
CPI90-36 9X6	90	36	900	9	230	6	150	210641	6,47
CPI90-36 12X6	90	36	900	12	300	6	150	210642	6,96
CPI90-36 18X6	90	36	900	18	450	6	150	210643	7,75
CPI90-36 24X6	90	36	900	24	600	6	150	210644	8,80
CPI90-36 30X6	90	36	900	30	750	6	150	210645	9,65
CPI90-36 36X6	90	36	900	36	900	6	150	210646	10,92



CPI 'A' - 'R' 'B'x'H'

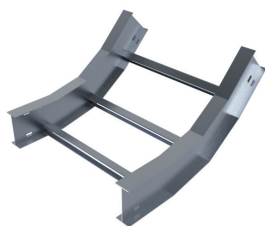


2 x JUI 6 (211222)



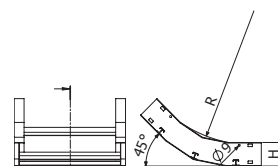


CCI H6

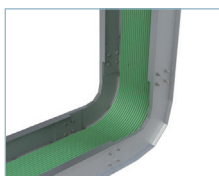


CCI 'A' - 'R' 'B'x'H'

	A (°)	R		B		H		AL	
		inch	mm	inch	mm	inch	mm	REF	Kg/ud
CCI30-12 9X6	30	12	300	9	230	6	150	210764	2,00
CCI30-12 12X6	30	12	300	12	300	6	150	210765	2,10
CCI30-12 18X6	30	12	300	18	450	6	150	210766	2,30
CCI30-12 24X6	30	12	300	24	600	6	150	210767	2,51
CCI30-12 30X6	30	12	300	30	750	6	150	210768	2,72
CCI30-12 36X6	30	12	300	36	900	6	150	210769	2,92
CCI45-12 9X6	45	12	300	9	230	6	150	210770	2,37
CCI45-12 12X6	45	12	300	12	300	6	150	210771	2,47
CCI45-12 18X6	45	12	300	18	450	6	150	210772	2,68
CCI45-12 24X6	45	12	300	24	600	6	150	210773	2,88
CCI45-12 30X6	45	12	300	30	750	6	150	210774	3,09
CCI45-12 36X6	45	12	300	36	900	6	150	210775	3,29
CCI90-12 9X6	90	12	300	9	230	6	150	210776	3,69
CCI90-12 12X6	90	12	300	12	300	6	150	210777	3,86
CCI90-12 18X6	90	12	300	18	450	6	150	210778	4,20
CCI90-12 24X6	90	12	300	24	600	6	150	210779	4,54
CCI90-12 30X6	90	12	300	30	750	6	150	210780	4,89
CCI90-12 36X6	90	12	300	36	900	6	150	210781	5,23
CCI30-24 9X6	30	24	600	9	230	6	150	210782	2,49
CCI30-24 12X6	30	24	600	12	300	6	150	210783	2,59
CCI30-24 18X6	30	24	600	18	450	6	150	210784	2,80
CCI30-24 24X6	30	24	600	24	600	6	150	210785	3,00
CCI30-24 30X6	30	24	600	30	750	6	150	210786	3,21
CCI30-24 36X6	30	24	600	36	900	6	150	210787	3,42
CCI45-24 9X6	45	24	600	9	230	6	150	210788	3,21
CCI45-24 12X6	45	24	600	12	300	6	150	210789	3,35
CCI45-24 18X6	45	24	600	18	450	6	150	210790	3,62
CCI45-24 24X6	45	24	600	24	600	6	150	210791	3,90
CCI45-24 30X6	45	24	600	30	750	6	150	210792	4,17
CCI45-24 36X6	45	24	600	36	900	6	150	210793	4,45
CCI90-24 9X6	90	24	600	9	230	6	150	210794	5,38
CCI90-24 12X6	90	24	600	12	300	6	150	210795	5,62
CCI90-24 18X6	90	24	600	18	450	6	150	210796	6,10
CCI90-24 24X6	90	24	600	24	600	6	150	210797	6,58
CCI90-24 30X6	90	24	600	30	750	6	150	210798	7,06
CCI90-24 36X6	90	24	600	36	900	6	150	210799	7,54
CCI30-36 9X6	30	36	900	9	230	6	150	210800	3,09
CCI30-36 12X6	30	36	900	12	300	6	150	210801	3,23
CCI30-36 18X6	30	36	900	18	450	6	150	210802	3,50
CCI30-36 24X6	30	36	900	24	600	6	150	210803	3,77
CCI30-36 30X6	30	36	900	30	750	6	150	210804	4,05
CCI30-36 36X6	30	36	900	36	900	6	150	210805	4,32
CCI45-36 9X6	45	36	900	9	230	6	150	210806	4,06
CCI45-36 12X6	45	36	900	12	300	6	150	210807	4,23
CCI45-36 18X6	45	36	900	18	450	6	150	210808	4,57
CCI45-36 24X6	45	36	900	24	600	6	150	210809	4,91
CCI45-36 30X6	45	36	900	30	750	6	150	210810	5,26
CCI45-36 36X6	45	36	900	36	900	6	150	210811	5,60
CCI90-36 9X6	90	36	900	9	230	6	150	210812	7,07
CCI90-36 12X6	90	36	900	12	300	6	150	210813	7,37
CCI90-36 18X6	90	36	900	18	450	6	150	210814	7,99
CCI90-36 24X6	90	36	900	24	600	6	150	210815	8,61
CCI90-36 30X6	90	36	900	30	750	6	150	210816	9,23
CCI90-36 36X6	90	36	900	36	900	6	150	210817	9,84



CCI 'A' - 'R' 'B'x'H'

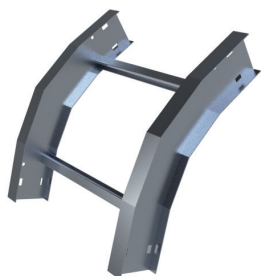


2 x JULI 6 (211222)





CXI H6

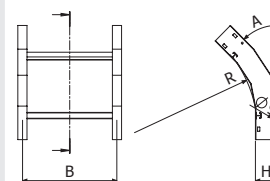


CXI 'A' - 'R' 'B'x'H'

	A (°)	R		B		H		AL	
		inch	mm	inch	mm	inch	mm	REF	Kg/ud
CXI30-12 9X6	30	12	300	9	230	6	150	210935	2,00
CXI30-12 12X6	30	12	300	12	300	6	150	210936	2,10
CXI30-12 18X6	30	12	300	18	450	6	150	210937	2,30
CXI30-12 24X6	30	12	300	24	600	6	150	210938	2,51
CXI30-12 30X6	30	12	300	30	750	6	150	210939	2,72
CXI30-12 36X6	30	12	300	36	900	6	150	210940	2,92
CXI45-12 9X6	45	12	300	9	230	6	150	210941	2,37
CXI45-12 12X6	45	12	300	12	300	6	150	210942	2,47
CXI45-12 18X6	45	12	300	18	450	6	150	210943	2,68
CXI45-12 24X6	45	12	300	24	600	6	150	210944	2,88
CXI45-12 30X6	45	12	300	30	750	6	150	210945	3,09
CXI45-12 36X6	45	12	300	36	900	6	150	210946	3,29
CXI90-12 9X6	90	12	300	9	230	6	150	210947	3,69
CXI90-12 12X6	90	12	300	12	300	6	150	210948	3,86
CXI90-12 18X6	90	12	300	18	450	6	150	210949	4,20
CXI90-12 24X6	90	12	300	24	600	6	150	210950	4,54
CXI90-12 30X6	90	12	300	30	750	6	150	210951	4,89
CXI90-12 36X6	90	12	300	36	900	6	150	210952	5,23
CXI30-24 9X6	30	24	600	9	230	6	150	210953	2,49
CXI30-24 12X6	30	24	600	12	300	6	150	210954	2,59
CXI30-24 18X6	30	24	600	18	450	6	150	210955	2,80
CXI30-24 24X6	30	24	600	24	600	6	150	210956	3,00
CXI30-24 30X6	30	24	600	30	750	6	150	210957	3,21
CXI30-24 36X6	30	24	600	36	900	6	150	210958	3,42
CXI45-24 9X6	45	24	600	9	230	6	150	210959	3,21
CXI45-24 12X6	45	24	600	12	300	6	150	210960	3,35
CXI45-24 18X6	45	24	600	18	450	6	150	210961	3,62
CXI45-24 24X6	45	24	600	24	600	6	150	210962	3,90
CXI45-24 30X6	45	24	600	30	750	6	150	210963	4,17
CXI45-24 36X6	45	24	600	36	900	6	150	210964	4,45
CXI90-24 9X6	90	24	600	9	230	6	150	210965	5,38
CXI90-24 12X6	90	24	600	12	300	6	150	210966	5,62
CXI90-24 18X6	90	24	600	18	450	6	150	210967	6,10
CXI90-24 24X6	90	24	600	24	600	6	150	210968	6,58
CXI90-24 30X6	90	24	600	30	750	6	150	210969	7,06
CXI90-24 36X6	90	24	600	36	900	6	150	210970	7,54
CXI30-36 9X6	30	36	900	9	230	6	150	210971	3,09
CXI30-36 12X6	30	36	900	12	300	6	150	210972	3,23
CXI30-36 18X6	30	36	900	18	450	6	150	210973	3,50
CXI30-36 24X6	30	36	900	24	600	6	150	210974	3,77
CXI30-36 30X6	30	36	900	30	750	6	150	210975	4,05
CXI30-36 36X6	30	36	900	36	900	6	150	210976	4,32
CXI45-36 9X6	45	36	900	9	230	6	150	210977	4,06
CXI45-36 12X6	45	36	900	12	300	6	150	210978	4,23
CXI45-36 18X6	45	36	900	18	450	6	150	210979	4,57
CXI45-36 24X6	45	36	900	24	600	6	150	210980	4,91
CXI45-36 30X6	45	36	900	30	750	6	150	210981	5,26
CXI45-36 36X6	45	36	900	36	900	6	150	210982	5,60
CXI90-36 9X6	90	36	900	9	230	6	150	210983	7,07
CXI90-36 12X6	90	36	900	12	300	6	150	210984	7,37
CXI90-36 18X6	90	36	900	18	450	6	150	210985	7,99
CXI90-36 24X6	90	36	900	24	600	6	150	210986	8,61
CXI90-36 30X6	90	36	900	30	750	6	150	210987	9,23
CXI90-36 36X6	90	36	900	36	900	6	150	210988	9,84



2 x JUI 6 (211222)



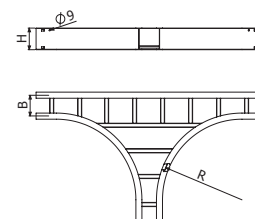
CXI 'A' - 'R' 'B'x'H'



TEI H4, H5, H6

	R		B		H		AL	
	inch	mm	inch	mm	inch	mm	REF	Kg/ud
TEI-12 6x4	12	300	6	150	4	100	210989	4,24
TEI-12 9x4	12	300	9	230	4	100	210990	4,61
TEI-12 12x4	12	300	12	300	4	100	210991	4,98
TEI-12 18x4	12	300	18	450	4	100	210992	5,93
TEI-12 24x4	12	300	24	600	4	100	210993	7,02
TEI-12 30x4	12	300	30	750	4	100	210994	7,91
TEI-12 36x4	12	300	36	900	4	100	210995	9,20
TEI-24 6x4	24	600	6	150	4	100	210996	7,09
TEI-24 9x4	24	600	9	230	4	100	210997	7,70
TEI-24 12x4	24	600	12	300	4	100	210998	8,25
TEI-24 18x4	24	600	18	450	4	100	210999	9,54
TEI-24 24x4	24	600	24	600	4	100	211000	10,70
TEI-24 30x4	24	600	30	750	4	100	211001	12,20
TEI-24 36x4	24	600	36	900	4	100	211002	13,84
TEI-36 6x4	36	900	6	150	4	100	211003	10,01
TEI-36 9x4	36	900	9	230	4	100	211004	10,66
TEI-36 12x4	36	900	12	300	4	100	211005	11,45
TEI-36 18x4	36	900	18	450	4	100	211006	12,81
TEI-36 24x4	36	900	24	600	4	100	211007	14,45
TEI-36 30x4	36	900	30	750	4	100	211008	16,22
TEI-36 36x4	36	900	36	900	4	100	211009	17,72
TEI-12 6x5	12	300	6	150	5	125	214978	4,51
TEI-12 9x5	12	300	9	230	5	125	211010	4,89
TEI-12 12x5	12	300	12	300	5	125	211011	5,27
TEI-12 18x5	12	300	18	450	5	125	211012	6,24
TEI-12 24x5	12	300	24	600	5	125	211013	7,35
TEI-12 30x5	12	300	30	750	5	125	211014	8,24
TEI-12 36x5	12	300	36	900	5	125	211015	9,55
TEI-24 6x5	24	600	6	150	5	125	214979	7,53
TEI-24 9x5	24	600	9	230	5	125	211016	8,15
TEI-24 12x5	24	600	12	300	5	125	211017	8,70
TEI-24 18x5	24	600	18	450	5	125	211018	10,01
TEI-24 24x5	24	600	24	600	5	125	211019	11,19
TEI-24 30x5	24	600	30	750	5	125	211020	12,70
TEI-24 36x5	24	600	36	900	5	125	211021	14,36
TEI-36 6x5	36	900	6	150	5	125	214980	10,61
TEI-36 9x5	36	900	9	230	5	125	211022	11,27
TEI-36 12x5	36	900	12	300	5	125	211023	12,06
TEI-36 18x5	36	900	18	450	5	125	211024	13,44
TEI-36 24x5	36	900	24	600	5	125	211025	15,09
TEI-36 30x5	36	900	30	750	5	125	211026	16,88
TEI-36 36x5	36	900	36	900	5	125	211027	18,40
TEI-12 9x6	12	300	9	230	6	150	211028	5,30
TEI-12 12x6	12	300	12	300	6	150	211029	5,69
TEI-12 18x6	12	300	18	450	6	150	211030	6,68
TEI-12 24x6	12	300	24	600	6	150	211031	7,81
TEI-12 30x6	12	300	30	750	6	150	211032	8,73
TEI-12 36x6	12	300	36	900	6	150	211033	10,06
TEI-24 9x6	24	600	9	230	6	150	211034	8,79
TEI-24 12x6	24	600	12	300	6	150	211035	9,35
TEI-24 18x6	24	600	18	450	6	150	211036	10,69
TEI-24 24x6	24	600	24	600	6	150	211037	11,88
TEI-24 30x6	24	600	30	750	6	150	211038	13,42
TEI-24 36x6	24	600	36	900	6	150	211039	15,10
TEI-36 9x6	36	900	9	230	6	150	211040	12,15
TEI-36 12x6	36	900	12	300	6	150	211041	12,95
TEI-36 18x6	36	900	18	450	6	150	211042	14,35
TEI-36 24x6	36	900	24	600	6	150	211043	16,03
TEI-36 30x6	36	900	30	750	6	150	211044	17,84
TEI-36 36x6	36	900	36	900	6	150	211045	19,38

 2 x JUI 4 (211220)
 2 x JUI 5 (211221)
 2 x JUI 6 (211222)



TEI-R 'B'x'H'



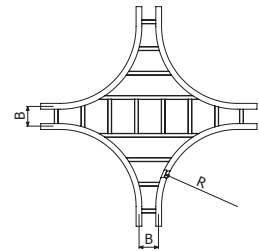
CRI H4, H5, H6



CRI-R 'B'x'H'

	R		B		H		AL	
	inch	mm	inch	mm	inch	mm	REF	Kg/ud
CRI-12 6x4	12	300	6	150	4	100	211046	5,30
CRI-12 9x4	12	300	9	230	4	100	211047	5,64
CRI-12 12x4	12	300	12	300	4	100	211048	5,98
CRI-12 18x4	12	300	18	450	4	100	211049	6,87
CRI-12 24x4	12	300	24	600	4	100	211050	7,90
CRI-12 30x4	12	300	30	750	4	100	211051	8,73
CRI-12 36x4	12	300	36	900	4	100	211052	9,96
CRI-24 6x4	24	600	6	150	4	100	211053	8,46
CRI-24 9x4	24	600	9	230	4	100	211054	8,98
CRI-24 12x4	24	600	12	300	4	100	211055	9,42
CRI-24 18x4	24	600	18	450	4	100	211056	10,52
CRI-24 24x4	24	600	24	600	4	100	211057	11,48
CRI-24 30x4	24	600	30	750	4	100	211058	12,78
CRI-24 36x4	24	600	36	900	4	100	211059	14,23
CRI-36 6x4	36	900	6	150	4	100	211060	11,70
CRI-36 9x4	36	900	9	230	4	100	211061	12,22
CRI-36 12x4	36	900	12	300	4	100	211062	12,87
CRI-36 18x4	36	900	18	450	4	100	211063	13,96
CRI-36 24x4	36	900	24	600	4	100	211064	15,34
CRI-36 30x4	36	900	30	750	4	100	211065	16,84
CRI-36 36x4	36	900	36	900	4	100	211066	18,08
CRI-12 6x5	12	300	6	150	5	125	214981	5,62
CRI-12 9x5	12	300	9	230	5	125	211067	5,97
CRI-12 12x5	12	300	12	300	5	125	211068	6,31
CRI-12 18x5	12	300	18	450	5	125	211069	7,20
CRI-12 24x5	12	300	24	600	5	125	211070	8,23
CRI-12 30x5	12	300	30	750	5	125	211071	9,05
CRI-12 36x5	12	300	36	900	5	125	211072	10,29
CRI-24 6x5	24	600	6	150	5	125	214982	8,99
CRI-24 9x5	24	600	9	230	5	125	211073	9,50
CRI-24 12x5	24	600	12	300	5	125	211074	9,95
CRI-24 18x5	24	600	18	450	5	125	211075	11,05
CRI-24 24x5	24	600	24	600	5	125	211076	12,01
CRI-24 30x5	24	600	30	750	5	125	211077	13,31
CRI-24 36x5	24	600	36	900	5	125	211078	14,75
CRI-36 6x5	36	900	6	150	5	125	214983	12,42
CRI-36 9x5	36	900	9	230	5	125	211079	12,94
CRI-36 12x5	36	900	12	300	5	125	211080	13,59
CRI-36 18x5	36	900	18	450	5	125	211081	14,69
CRI-36 24x5	36	900	24	600	5	125	211082	16,06
CRI-36 30x5	36	900	30	750	5	125	211083	17,57
CRI-36 36x5	36	900	36	900	5	125	211084	18,80
CRI-12 9x6	12	300	9	230	6	150	211085	6,44
CRI-12 12x6	12	300	12	300	6	150	211086	6,78
CRI-12 18x6	12	300	18	450	6	150	211087	7,67
CRI-12 24x6	12	300	24	600	6	150	211088	8,70
CRI-12 30x6	12	300	30	750	6	150	211089	9,52
CRI-12 36x6	12	300	36	900	6	150	211090	10,76
CRI-24 9x6	24	600	9	230	6	150	211091	10,26
CRI-24 12x6	24	600	12	300	6	150	211092	10,71
CRI-24 18x6	24	600	18	450	6	150	211093	11,80
CRI-24 24x6	24	600	24	600	6	150	211094	12,76
CRI-24 30x6	24	600	30	750	6	150	211095	14,07
CRI-24 36x6	24	600	36	900	6	150	211096	15,51
CRI-36 9x6	36	900	9	230	6	150	211097	13,98
CRI-36 12x6	36	900	12	300	6	150	211098	14,64
CRI-36 18x6	36	900	18	450	6	150	211099	15,73
CRI-36 24x6	36	900	24	600	6	150	211100	17,10
CRI-36 30x6	36	900	30	750	6	150	211101	18,61
CRI-36 36x6	36	900	36	900	6	150	211102	19,85

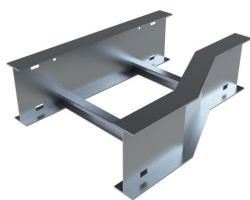
2 x JUI 4 (211220)
2 x JUI 5 (211221)
2 x JUI 6 (211222)



CRI-R 'B'x'H'

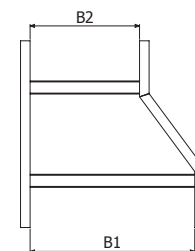


RII H4, H5, H6

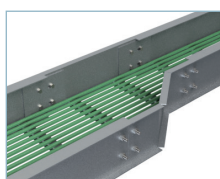


RII 'B1'/'B2'x'H'

	B1		B2		H		AL	
	inch	mm	inch	mm	inch	mm	REF	Kg/ud
RII 9/6x4	9	230	6	150	4	100	211103	1,40
RII 12/9x4	12	300	9	230	4	100	211104	1,46
RII 12/6x4	12	300	6	150	4	100	211105	1,49
RII 18/12x4	18	450	12	300	4	100	211106	1,62
RII 18/9x4	18	450	9	230	4	100	211107	1,66
RII 18/6x4	18	450	6	150	4	100	211108	1,72
RII 24/18x4	24	600	18	450	4	100	211109	1,76
RII 24/12x4	24	600	12	300	4	100	211110	1,85
RII 24/9x4	24	600	9	230	4	100	211111	1,91
RII 30/24x4	30	750	24	600	4	100	211112	1,97
RII 30/18x4	30	750	18	450	4	100	211113	2,05
RII 30/12x4	30	750	12	300	4	100	211114	2,16
RII 36/30x4	36	900	30	750	4	100	211115	2,12
RII 36/24x4	36	900	24	600	4	100	211116	2,20
RII 36/18x4	36	900	18	450	4	100	211117	2,31
RII 9/6x5	9	230	6	150	5	125	214984	1,49
RII 12/6x5	12	300	6	230	5	125	214985	1,59
RII 12/9x5	12	300	9	230	5	125	211118	1,56
RII 18/6x5	18	450	6	150	5	125	214986	1,83
RII 18/12x5	18	450	12	300	5	125	211119	1,73
RII 18/9x5	18	450	9	230	5	125	211120	1,77
RII 24/18x5	24	600	18	450	5	125	211121	1,86
RII 24/12x5	24	600	12	300	5	125	211122	1,97
RII 24/9x5	24	600	9	230	5	125	211123	2,03
RII 30/24x5	30	750	24	600	5	125	211124	2,07
RII 30/18x5	30	750	18	450	5	125	211125	2,16
RII 30/12x5	30	750	12	300	5	125	211126	2,29
RII 36/30x5	36	900	30	750	5	125	211127	2,22
RII 36/24x5	36	900	24	600	5	125	211128	2,32
RII 36/18x5	36	900	18	450	5	125	211129	2,44
RII 12/9x6	12	300	9	230	6	150	211130	1,70
RII 18/12x6	18	450	12	300	6	150	211131	1,87
RII 18/9x6	18	450	9	230	6	150	211132	1,93
RII 24/18x6	24	600	18	450	6	150	211133	2,01
RII 24/12x6	24	600	12	300	6	150	211134	2,13
RII 24/9x6	24	600	9	230	6	150	211135	2,21
RII 30/24x6	30	750	24	600	6	150	211136	2,22
RII 30/18x6	30	750	18	450	6	150	211137	2,33
RII 30/12x6	30	750	12	300	6	150	211138	2,47
RII 36/30x6	36	900	30	750	6	150	211139	2,37
RII 36/24x6	36	900	24	600	6	150	211140	2,48
RII 36/18x6	36	900	18	450	6	150	211141	2,62



RII 'B1'/'B2'x'H'



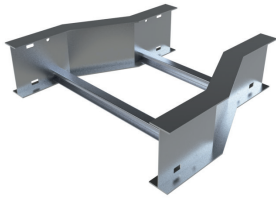
B2<B1



2 x JUL 4 (211220)
2 x JUL 5 (211221)
2 x JUL 6 (211222)



RCI H4, H5, H6



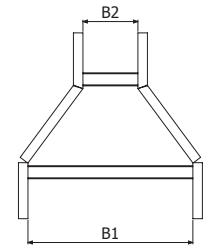
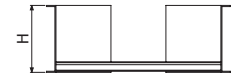
RCI 'B1'/'B2'x'H'

	B1		B2		H		AL	
	inch	mm	inch	mm	inch	mm	REF	Kg/ud
RCI 9/6x4	9	230	6	150	4	100	211142	1,39
RCI 12/9x4	12	300	9	230	4	100	211143	1,46
RCI 12/6x4	12	300	6	150	4	100	211144	1,46
RCI 18/12x4	18	450	12	300	4	100	211145	1,60
RCI 18/9x4	18	450	9	230	4	100	211146	1,61
RCI 18/6x4	18	450	6	150	4	100	211147	1,64
RCI 24/18x4	24	600	18	450	4	100	211148	1,73
RCI 24/12x4	24	600	12	300	4	100	211149	1,78
RCI 24/9x4	24	600	9	230	4	100	211150	1,82
RCI 30/24x4	30	750	24	600	4	100	211151	1,94
RCI 30/18x4	30	750	18	450	4	100	211152	1,98
RCI 30/12x4	30	750	12	300	4	100	211153	2,05
RCI 36/30x4	36	900	30	750	4	100	211154	2,09
RCI 36/24x4	36	900	24	600	4	100	211155	2,13
RCI 36/18x4	36	900	18	450	4	100	211156	2,20
RCI 9/6x5	9	230	6	150	5	125	214987	1,49
RCI 12/9x5	12	300	9	230	5	125	211157	1,56
RCI 12/6x5	12	300	6	230	5	125	214988	1,56
RCI 18/12x5	18	450	12	300	5	125	211158	1,70
RCI 18/9x5	18	450	9	230	5	125	211159	1,72
RCI 18/6x5	18	450	6	150	5	125	214989	1,75
RCI 24/18x5	24	600	18	450	5	125	211160	1,84
RCI 24/12x5	24	600	12	300	5	125	211161	1,89
RCI 24/9x5	24	600	9	230	5	125	211162	1,93
RCI 30/24x5	30	750	24	600	5	125	211163	2,04
RCI 30/18x5	30	750	18	450	5	125	211164	2,09
RCI 30/12x5	30	750	12	300	5	125	211165	2,17
RCI 36/30x5	36	900	30	750	5	125	211166	2,19
RCI 36/24x5	36	900	24	600	5	125	211167	2,24
RCI 36/18x5	36	900	18	450	5	125	211168	2,33
RCI 12/9x6	12	300	9	230	6	150	211169	1,70
RCI 18/12x6	18	450	12	300	6	150	211170	1,84
RCI 18/9x6	18	450	9	230	6	150	211171	1,87
RCI 24/18x6	24	600	18	450	6	150	211172	1,98
RCI 24/12x6	24	600	12	300	6	150	211173	2,05
RCI 24/9x6	24	600	9	230	6	150	211174	2,10
RCI 30/24x6	30	750	24	600	6	150	211175	2,19
RCI 30/18x6	30	750	18	450	6	150	211176	2,25
RCI 30/12x6	30	750	12	300	6	150	211177	2,35
RCI 36/30x6	36	900	30	750	6	150	211178	2,34
RCI 36/24x6	36	900	24	600	6	150	211179	2,40
RCI 36/18x6	36	900	18	450	6	150	211180	2,50

B2≤B1



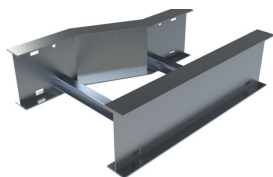
2 x JUI 4 (211220)
2 x JUI 5 (211221)
2 x JUI 6 (211222)



RCI 'B1'/'B2'x'H'

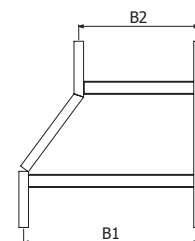
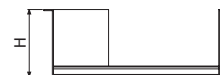


RDI H4, H5, H6

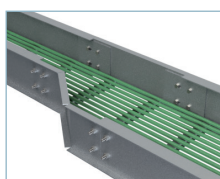


RDI 'B1'/'B2'x'H'

	B1		B2		H		AL	
	inch	mm	inch	mm	inch	mm	REF	Kg/ud
RDI 9/6x4	9	230	6	150	4	100	211181	1,40
RDI 12/9x4	12	300	9	230	4	100	211182	1,46
RDI 12/6x4	12	300	6	150	4	100	211183	1,49
RDI 18/12x4	18	450	12	300	4	100	211184	1,62
RDI 18/9x4	18	450	9	230	4	100	211185	1,66
RDI 18/6x4	18	450	6	150	4	100	211186	1,72
RDI 24/18x4	24	600	18	450	4	100	211187	1,76
RDI 24/12x4	24	600	12	300	4	100	211188	1,85
RDI 24/9x4	24	600	9	230	4	100	211189	1,91
RDI 30/24x4	30	750	24	600	4	100	211190	1,97
RDI 30/18x4	30	750	18	450	4	100	211191	2,05
RDI 30/12x4	30	750	12	300	4	100	211192	2,16
RDI 36/30x4	36	900	30	750	4	100	211193	2,12
RDI 36/24x4	36	900	24	600	4	100	211194	2,20
RDI 36/18x4	36	900	18	450	4	100	211195	2,31
RDI 9/6x5	9	230	6	150	5	125	214990	1,49
RDI 12/9x5	12	300	9	230	5	125	211196	1,56
RDI 12/6x5	12	300	6	230	5	125	214991	1,59
RDI 18/12x5	18	450	12	300	5	125	211197	1,73
RDI 18/9x5	18	450	9	230	5	125	211198	1,77
RDI 18/6x5	18	450	6	150	5	125	214992	1,83
RDI 24/18x5	24	600	18	450	5	125	211199	1,86
RDI 24/12x5	24	600	12	300	5	125	211200	1,97
RDI 24/9x5	24	600	9	230	5	125	211201	2,03
RDI 30/24x5	30	750	24	600	5	125	211202	2,07
RDI 30/18x5	30	750	18	450	5	125	211203	2,16
RDI 30/12x5	30	750	12	300	5	125	211204	2,29
RDI 36/30x5	36	900	30	750	5	125	211205	2,22
RDI 36/24x5	36	900	24	600	5	125	211206	2,32
RDI 36/18x5	36	900	18	450	5	125	211207	2,44
RDI 12/9x6	12	300	9	230	6	150	211208	1,70
RDI 18/12x6	18	450	12	300	6	150	211209	1,87
RDI 18/9x6	18	450	9	230	6	150	211210	1,93
RDI 24/18x6	24	600	18	450	6	150	211211	2,01
RDI 24/12x6	24	600	12	300	6	150	211212	2,13
RDI 24/9x6	24	600	9	230	6	150	211213	2,21
RDI 30/24x6	30	750	24	600	6	150	211214	2,22
RDI 30/18x6	30	750	18	450	6	150	211215	2,33
RDI 30/12x6	30	750	12	300	6	150	211216	2,47
RDI 36/30x6	36	900	30	750	6	150	211217	2,37
RDI 36/24x6	36	900	24	600	6	150	211218	2,48
RDI 36/18x6	36	900	18	450	6	150	211219	2,62



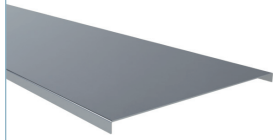
RDI 'B1'/'B2'x'H'

**B2 ≤ B1**

2 x JUL 4 (211220)
 2 x JUL 5 (211221)
 2 x JUL 6 (211222)



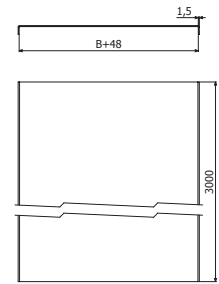
TI



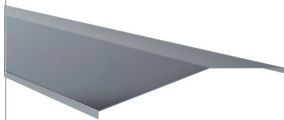
L = 3 m (10 ft)

	B		e	AL	
	inch	mm	mm	REF	Kg/m
TI 6 3M	6	150	1,5	212080	0,93
TI 9 3M	9	230	1,5	212081	1,24
TI 12 3M	12	300	1,5	212082	1,54
TI 18 3M	18	450	1,5	212083	2,17
TI 24 3M	24	600	1,5	212084	2,78
TI 30 3M	30	750	1,5	212085	3,40
TI 36 3M	36	900	1,5	212086	4,17

4 x PTI (212095) → 1 x TI



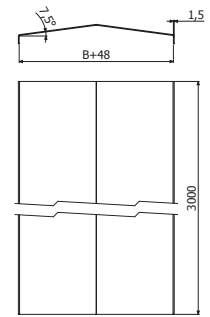
T2AI



L = 3 m (10 ft)

	B		e	AL	
	inch	mm	mm	REF	Kg/m
T2AI 6 3M	6	150	1,5	212087	0,94
T2AI 9 3M	9	230	1,5	212088	1,25
T2AI 12 3M	12	300	1,5	212089	1,56
T2AI 18 3M	18	450	1,5	212090	2,18
T2AI 24 3M	24	600	1,5	212091	2,80
T2AI 30 3M	30	750	1,5	212092	3,43
T2AI 36 3M	36	900	1,5	212093	4,05

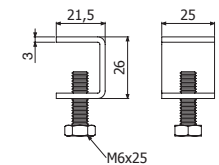
4 x PT2AI (212094) → 1 x T2AI



PTI



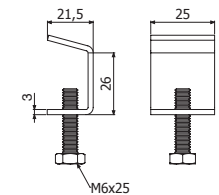
	Pap	e	AL	
	N-m	mm	REF	Kg/ud
PTI	6	3	212095	0,01



PT2AI



	Pap	e	AL	
	N-m	mm	REF	Kg/ud
PT2AI	6	3	212094	0,01



PSI

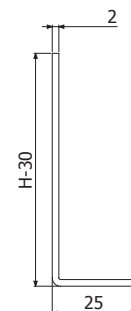


N

L = 3 M

	H		AL		i316	
	inch	mm	REF	Kg/m	REF.	kg/ud
PSI 4	4	100	218701	0,50	-	-
PSI 5	5	125	218702	0,64	-	-
PSI 6	6	150	218703	0,77	-	-
DIN7504 4,8X19	-	-	-	-	217610	0,004

4 x DIN7504 (1000 <-> 1000 mm)



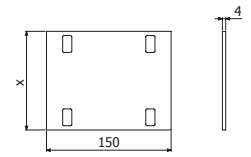


JUI

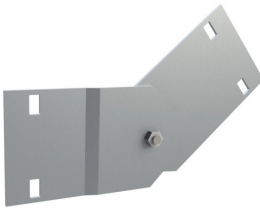


	H		x	AL	
	inch	mm	mm	REF	Kg/ud
JUI 4	4	100	94	211220	0,16
JUI 5	5	125	114	211221	0,19
JUI 6	6	150	144	211222	0,24

4/50 x B3 i304 (212096)

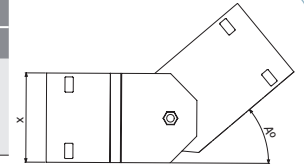


JUI-A



	H		x	AL	
	inch	mm	mm	REF	Kg/ud
JUI-A 4	4	100	94	211223	0,52
JUI-A 5	5	125	114	211224	0,68
JUI-A 6	6	150	144	211225	0,84

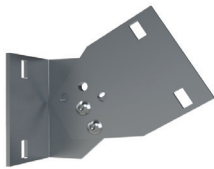
4/50 x B3 i304 (212096)



Amáx=75°

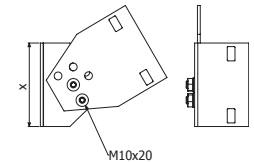


JUI-L

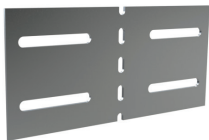


	H		x	AL	
	inch	mm	mm	REF	Kg/ud
JUI-L 4	4	100	94	215062	0,29
JUI-L 5	5	125	114	215063	0,38
JUI-L 6	6	150	144	215064	0,47

4/50 x B3 i304 (212096)

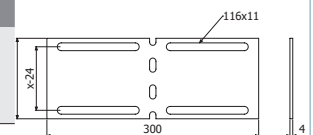


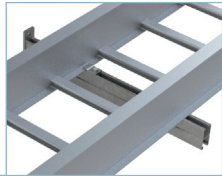
JUI-B



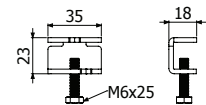
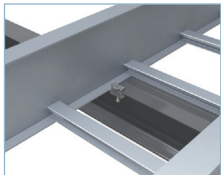
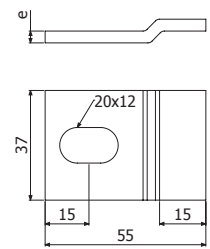
	H		x	AL	
	inch	mm	mm	REF	Kg/ud
JUI-B 4	4	100	94	211236	0,35
JUI-B 5	5	125	114	211237	0,47
JUI-B 6	6	150	144	211238	0,58

4/50 x B3 i304 (212096)





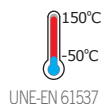
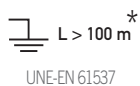
 SP/SPD -> DIN933 M10X30 (217547 - i304) + TM41 M10 (217584 - GC)
BIS -> IL / IS
BIR -> IR



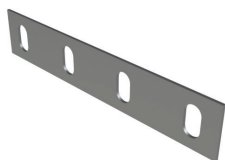
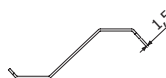
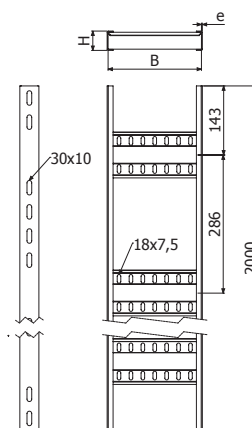




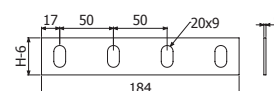
BE Basor
CABLE TRAY SPECIALIST

 $L = 2 \text{ m (6,55 ft)}$

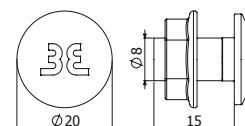
	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/m
EML 100X40X2 2M	100	4"	40	1 4/7"	2	211265	2,27
EML 200X40X2 2M	200	8"	40	1 4/7"	2	211266	2,74
EML 300X40X2 2M	300	12"	40	1 4/7"	2	211267	3,20
EML 400X40X2 2M	400	16"	40	1 4/7"	2	211268	3,67
EML 500X40X2 2M	500	20"	40	1 4/7"	2	211269	4,15
EML 600X40X2 2M	600	24"	40	1 4/7"	2	211270	4,60

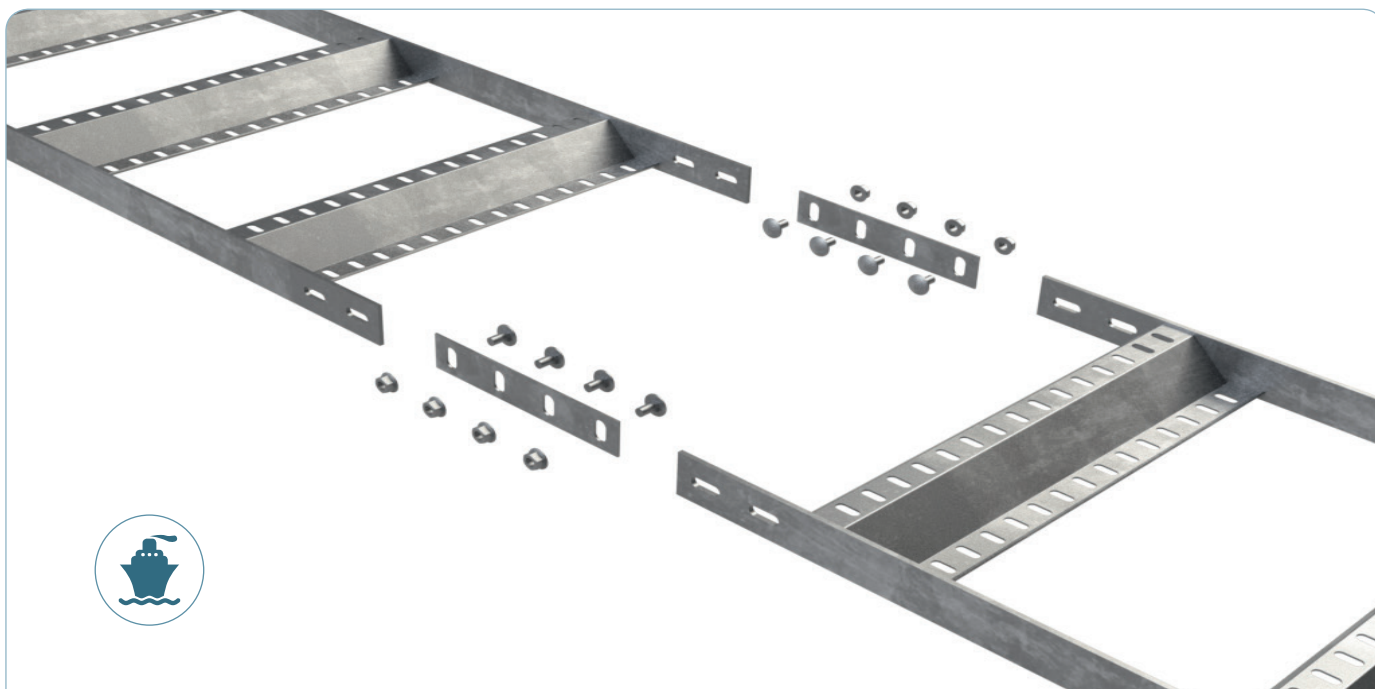


	H		e	GS		GC	
	mm	inch	mm	REF.	kg/ud	REF.	kg/ud
JUEML	40	1 4/7"	2	210179	0,09	210304	0,09



	Pap	GC		i304	
	N·m	REF.	kg/ud	REF.	kg/ud
B2-100	15	206792	1,83	205392	1,71





$L > 100 \text{ m}^*$
UNE-EN 61537

UNE-EN 61537
UNE 23727

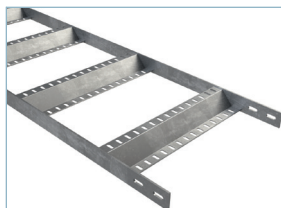
150°C
-50°C
UNE-EN 61537

UNE-EN 61537

20J
UNE-EN 61537



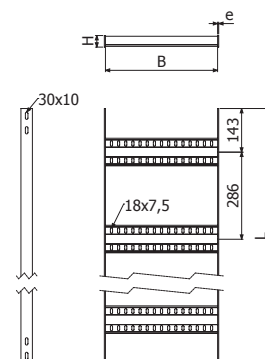
EMS



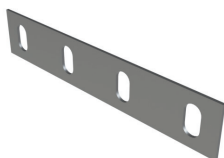
$L = 2 \text{ m (6,55 ft)}$

	B		H		e	GC	
	mm	inch	mm	inch	mm	REF.	kg/m
EMS 100X50X4 2M	100	4"	50	2"	4	217273	4,14
EMS 200X50X4 2M	200	8"	50	2"	4	217274	4,56
EMS 300X50X4 2M	300	12"	50	2"	4	217275	4,98
EMS 400X50X4 2M	400	16"	50	2"	4	217276	5,40
EMS 500X50X4 2M	500	20"	50	2"	4	217277	5,64
EMS 600X50X4 2M	600	24"	50	2"	4	217278	6,24

2 x JUEMS (217279 - GC)

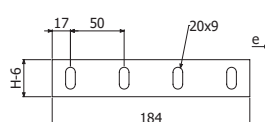


JUEMS



	H		e	GC	
	mm	inch	mm	REF.	kg/ud
JUEMS	50	1 4/7"	3	217279	0,13

2 x B2 (206792 - GC)

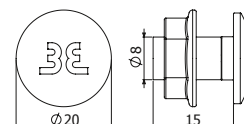


B2



	Pap N·m	GC		i304	
		REF.	kg/ud	REF.	kg/ud
B2-100	15	206792	1,83	205392	1,71

13





basorsupport



P. 07



P. 13



P. 20

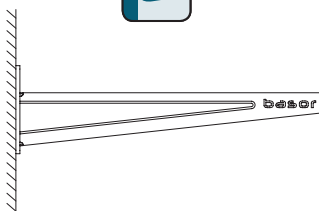
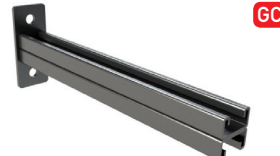
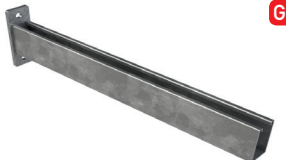
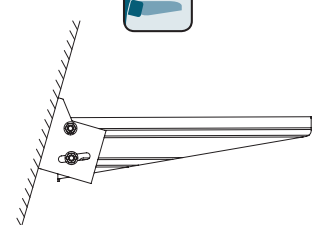
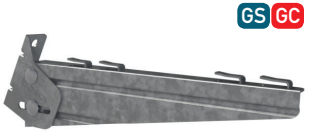
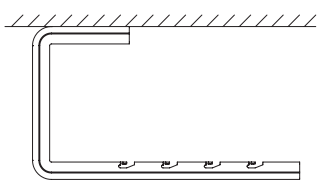
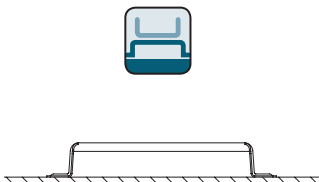


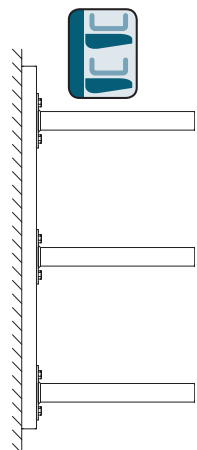
P. 24



BASORSUPPORT



	C-SHO  GS GC i304 i316 98-45 kg (217-100 lb) P. 8	SCR  GS GC i304 i316 GS/GC 70-60 kg (155-133 lb) i304/i316 120-42 kg (264-92 lb) P. 8	SRB  GS GC 70-60 kg (155-133 lb) P. 8	
	SHL  GC i304 i316 250-205 kg (550 - 450 lb) P. 9	SHR  GC i304 i316 480 - 265 kg (1058 - 584 lb) P. 9	SP2  GC 165-117 kg (364-258 lb) P. 9	SPD2  GC 380-230 kg (838-508 lb) P. 9
	SP  GC i304 i316 GC 350-200 kg (772-441 lb) i304/i316 525-213 kg (1157-469 lb) P. 10	SPD  GC i304 i316 GC 500-260 kg (1103-574 lb) i304/i316 610-320 kg (1344-705 lb) P. 10	SP8  GC 600-305 kg (1322-672 lb) P. 10	SHST  GS 160 - 106 kg (352 - 233 lb) P. 12
		KS + SCR  GS GC i304 i316 60-40 kg (133-89 lb) P. 8 / 11	KS + SRB  GS GC 60-40 kg (133-89 lb) P. 8 / 11	KSR + C-SR  GC i304 i316 135-80 kg (298-177 lb) P. 12
		C-SHOT  GS GC i304 i316 105-37 kg (232-82 lb) P. 14	C-SVO + VR8  GS GC i304 i316 250-87 kg (552-192 lb) P. 14	
		SV  GS GC i304 i316 120-90 kg (265-199 lb) P. 19		PBF  GS GC i304 i316 250 kg (551 lb) P. 19

**SVP+SP****GC****350-200 kg (772-441 lb)**

P. 11

I8 + SHV**GC****200 kg (441 lb)**

P. 11

**C-SHO400+C-SHO****GS GC i304 i316****80-39 kg (177-86 lb)**

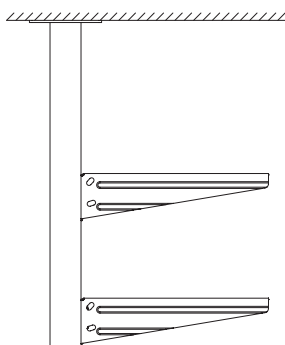
P. 14

SUL+SCR/SRB**GS GC****315-106 kg (695-234 lb)**

P. 15

SU/SUR + SCR/SRB/SHL/SHR**GS GC****431-160 kg (951-353 lb) / 705-310 kg (1555-684 lb)**

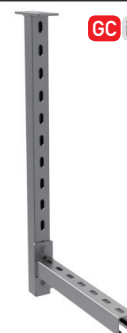
P. 15 / 20

**SZ+SCR/SRB****GC****429-167 kg (946-369 lb)**

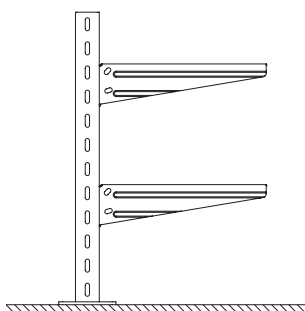
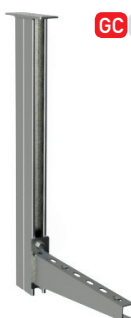
P. 17 / 20

SP3S + SHST**GS GC****328-98 kg (723-216 lb)**

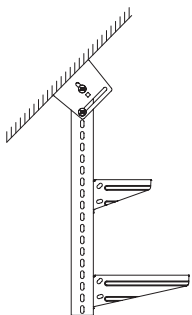
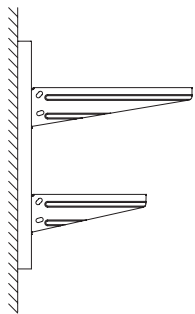
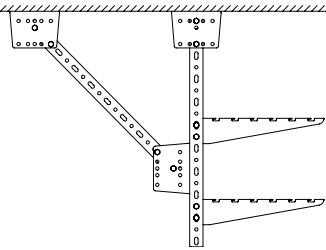
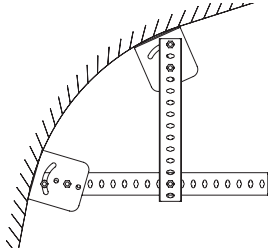
P. 16

SP+SP/SHL**GC i304 i316****470-170 kg (1037-375 lb)**

P. 16 / 20

**SPD+SP/SHR****GC i304 i316****837-313 kg (1846-691 lb)**

P. 16 / 20



CT30



P. 23



P. 23

PC

GS GC
i304 i316



GS GC
i304 i316



GS GC
i304 i316



GS GC
i304 i316



P. 24 / 25

41X41X2-3S + SBL41



P. 26

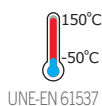
I8



P. 17 / 26 / 27

41/82





CTA kg (lb)

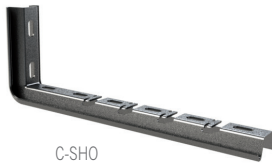


B mm (inch)

			50 (2")	100 (4")	150 (6")	200 (8")	300 (12")	400 (16")	500 (20")	600 (24")	700 (28")	800 (32")	1000 (40")
C-SHO			-	105 (231)	100 (220)	81 (178)	45 (99)	27 (59)	-	-	-	-	-
			-	85 (187)	69 (152)	45 (99)	35 (77)	22 (48)	-	-	-	-	-
SCR			70 (55)	70 (55)	60 (133)	60 (133)	60 (133)	60 (133)	60 (133)	60 (133)	60 (133)	-	-
			120 (264)	120 (264)	87 (191)	70 (154)	50 (110)	42 (92)	53 (116)	45 (99)	-	-	-
SRB			-	70 (155)	60 (133)	60 (133)	60 (133)	60 (133)	60 (133)	60 (133)	60 (133)	-	-
SHL			-	205 (450)	205 (450)	205 (450)	250 (550)	250 (550)	250 (550)	250 (550)	-	-	-
SHR			-	-	-	-	480 (1058)	365 (804)	300 (661)	285 (628)	270 (595)	265 (584)	-
SP2			-	165 (364)	-	141 (311)	117 (258)	-	-	-	-	-	-
SPD2			-	380 (838)	-	325 (717)	268 (591)	230 (508)	-	-	-	-	-
SP			-	350 (772)	350 (772)	350 (772)	290 (640)	250 (552)	220 (486)	200 (441)	-	-	-
			-	525 (1157)	444 (979)	342 (754)	292 (643)	250 (551)	231 (509)	213 (469)	-	-	-
SPD			-	-	-	-	-	500 (1103)	500 (1103)	430 (948)	370 (816)	320 (706)	260 (574)
			-	-	-	-	-	610 (1344)	610 (1344)	520 (1146)	450 (992)	390 (859)	320 (705)
SP8			-	-	-	-	-	600 (1322)	600 (1322)	600 (1322)	540 (1190)	464 (1022)	305 (672)
SP+R450			-	-	-	-	-	724 (1597)	592 (1306)	501 (1105)	434 (957)	383 (845)	310 (684)
SPD+R450			-	-	-	-	-	-	1123 (2476)	950 (2095)	823 (1815)	726 (1601)	588 (1297)
SHST			-	160 (352)	160 (352)	146 (321)	157 (346)	124 (273)	111 (244)	106 (233)	-	-	-
SVP+SP			-	-	350 (772)	350 (772)	290 (640)	250 (552)	220 (486)	200 (441)	-	-	-
I8+SHV			-	-	-	-	200 (441)	200 (441)	200 (441)	200 (441)	200 (441)	200 (441)	-
KS+SCR/SRB			60 (133)	60 (133)	60 (133)	60 (133)	60 (133)	55 (122)	50 (111)	40 (89)	40 (89)	-	-
KSR+C-SR			-	-	-	135 (298)	120 (265)	110 (243)	100 (221)	80 (177)	-	-	-



C-SHO



C-SHO



PSHO



	B		e	CTA		GS		GC		e i304	CTA		i304		i316	
	mm	inch	mm	kg	lb	REF.	kg/ud	REF.	kg/ud	mm	kg	lb	REF.	kg/ud	REF.	kg/ud
C-SHO 100	100	4"	1,5	105	231	207230	0,26	207239	0,28	1,5	85	187	207490	0,26	217824	0,26
C-SHO 150	150	6"	2	100	220	207231	0,40	207240	0,47	1,5	69	152	207491	0,29	218415	0,29
C-SHO 200	200	8"	2	81	178	207232	0,45	207241	0,53	1,5	45	99	207492	0,34	217825	0,34
C-SHO 300	300	12"	2	45	99	207233	0,55	207242	0,59	1,5	35	77	207493	0,42	217826	0,42
C-SHO 400	400	16"	2	27	59	207234	0,71	207243	0,66	1,5	22	48	207494	0,66	218416	0,66
PSHO	-	-	2	-	-	206240	0,03	206318	0,03	2	-	-	218139	0,03	218479	0,03

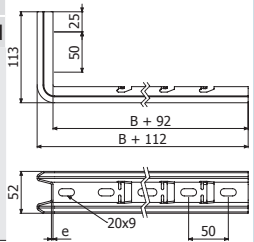
TFSO (200894)



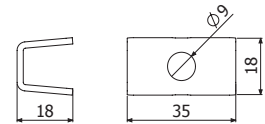
B1 (204356-EZ / 206826-GC / 204925-i304)



TFSO



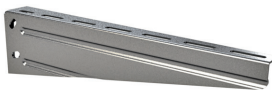
C-SHO



PSHO



SCR



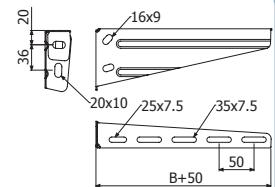
	B		e	CTA		GS		GC		e	CTA		i304		i316	
	mm	inch	mm	kg	lb	REF.	kg/ud	REF.	kg/ud	mm	kg	lb	REF.	kg/ud	REF.	kg/ud
SCR 50	50	2"	1,5	70	155	200975	0,12	203450	0,13	1,5	120	264	200994	0,18	218433	0,18
SCR 100	100	4"	1,5	70	155	200976	0,17	200980	0,19	1,5	120	264	200995	0,23	217829	0,23
SCR 150	150	6"	1,5	60	133	200977	0,21	200981	0,23	1,5	87	191	200996	0,29	218434	0,29
SCR 200	200	8"	1,5	60	133	200978	0,25	200982	0,27	1,5	70	154	204691	0,40	218435	0,40
SCR 300	300	12"	2	60	133	200997	0,47	201002	0,50	1,5	50	110	201020	0,49	218436	0,49
SCR 400	400	16"	2	60	133	200998	0,60	201003	0,64	1,5	42	92	201021	0,71	218437	0,71
SCR 500	500	20"	2	60	133	200999	0,97	201004	1,03	1,5	53	116	204464	0,83	218438	0,83
SCR 600	600	24"	2	60	133	201000	1,13	201005	1,20	1,5	45	99	201022	0,97	218439	0,97
SCR 750	750	30"	2	60	133	203438	1,50	201006	1,81		-	-	 	 	 	 



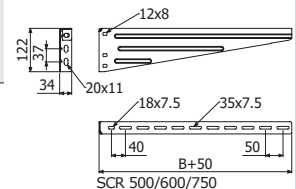
B1 (204356-EZ / 206826-GC / 204925-i304 / 218388-i316)



CTBF (204362-EZ / 207132-GC / 204923-i304 / 208229-i316)



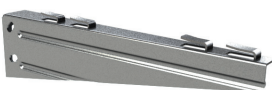
SCR 50/100/200/300/400



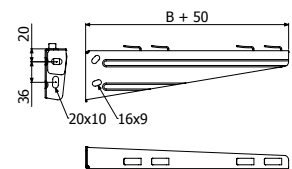
SCR 500/600/750



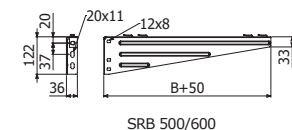
SRB



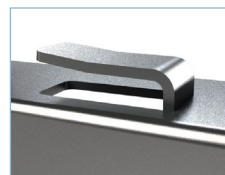
		B		e	CTA		GS		GC	
		mm	inch		mm	lb	REF.	kg/ud	REF.	kg/ud
SRB 100	2	100	4"	1,5	70	155	206372	0,18	206379	0,20
SRB 150	2	150	6"	1,5	60	133	206373	0,26	206380	0,29
SRB 200	3	200	8"	1,5	60	133	206374	0,38	206381	0,42
SRB 300	4	300	12"	2	60	133	206375	0,49	206382	0,52
SRB 400	4	400	16"	2	60	133	206376	0,63	206383	0,69
SRB 500	4	500	20"	2	60	133	206377	1,01	206384	1,09
SRB 600	4	600	24"	2	60	133	206378	1,14	206385	1,24



SRB 100/150/200/300/400



SRB 500/600





SHL



	B		e	ep	H		CTA		GC	
	mm	inch	mm	mm	mm	inch	kg	lb	REF.	kg/ud
SHL 100	100	4"	1,5	4	47	1 6/7"	205	450	206866	0,27
SHL 150	150	6"	1,5	4	53	2"	205	450	206867	0,33
SHL 200	200	8"	1,5	4	58	2 207"	205	450	206868	0,49
SHL 300	300	12"	1,5	6	68	2 203"	250	550	206869	0,69
SHL 400	400	16"	1,5	6	79	3 1/9"	250	550	206870	0,85
SHL 500	500	20"	2	6	89	3 1/2"	250	550	206871	1,27
SHL 600	600	24"	2	6	100	4"	250	550	206872	1,49



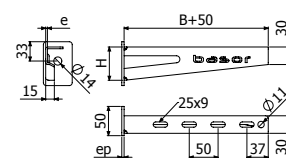
B1 (204356-EZ / 206826-GC)



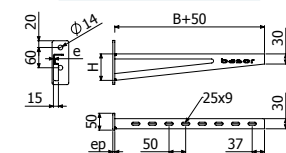
CTBF (204362-EZ / 207132-GC)



BFE (200863-GC) + B2 (206792-GC)



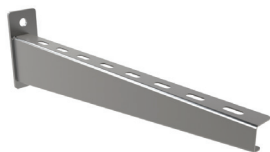
SHL 100/150/200



SHL 300/400/500/600



SHL



	B		e	ep	H		CTA		i304		i316	
	mm	inch	mm	mm	mm	inch	kg	lb	REF.	kg/ud	REF.	kg/ud
SHL 100	100	4"	1,5	4	47	1 6/7"	205	450	217141	0,30	218449	0,30
SHL 150	150	6"	1,5	4	53	2"	205	450	217142	0,35	218450	0,35
SHL 200	200	8"	1,5	4	58	2 207"	205	450	217143	0,46	218451	0,46
SHL 300	300	12"	1,5	5	68	2 203"	250	550	217144	0,55	218452	0,55
SHL 400	400	16"	1,5	5	79	3 1/9"	250	550	217145	0,88	218453	0,88
SHL 500	500	20"	2	5	89	3 1/2"	250	550	217146	1,04	218454	1,04
SHL 600	600	24"	2	5	100	4"	250	550	217147	1,36	218455	1,36



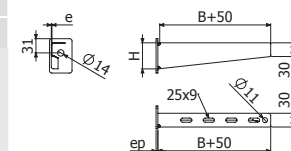
B1 (204925 i304 // 218388 i316)



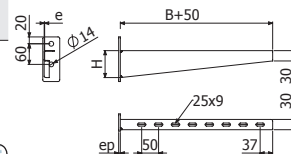
CTBF (204923 i304 // 208229 i316)



BFE (203293 i304 // 218530 i316) + B2 (205392 i304 // 218443 i316)



SHL 100-200



SHL 300-600



SHR



	B		e	ep	H		CTA		GC	
	mm	inch	mm	mm	mm	inch	kg	lb	REF.	kg/ud
SHR 300	300	12"	2,5	6	68	2 203"	480	1058	205525	0,90
SHR 400	400	16"	2,5	6	79	3 1/9"	365	804	201023	1,13
SHR 500	500	20"	2,5	6	89	3 1/2"	300	661	201024	1,42
SHR 600	600	24"	2,5	6	100	4"	285	628	201025	1,67
SHR 700	700	28"	2,5	6	110	4 1/3"	270	595	201026	2,04
SHR 800	800	32"	2,5	6	120	4 5/7"	265	584	201027	2,24



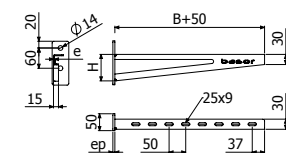
B1 (204356-EZ / 206826-GC)



CTBF (204362-EZ / 207132-GC)



BFE (200863-GC) + B2 (206792-GC)



SHR



	B		e	ep	H		CTA		i304		i316	
	mm	inch	mm	mm	mm	inch	kg	lb	REF.	kg/ud	REF.	kg/ud
SHR 300	300	12"	2,5	5	68	2 203"	480	1058	218122	0,89	218456	0,89
SHR 400	400	16"	2,5	5	79	3 1/9"	365	804	218123	1,10	218457	1,10
SHR 500	500	20"	2,5	5	89	3 1/2"	300	661	218124	1,40	218458	1,40
SHR 600	600	24"	2,5	5	100	4"	285	628	218125	1,67	218459	1,67
SHR 700	700	28"	2,5	5	110	4 1/3"	270	595	218126	2,00	218460	2,00
SHR 800	800	32"	2,5	5	120	4 5/7"	265	584	218127	2,30	218461	2,30



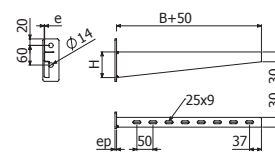
B1 (204925 i304 // 218388 i316)



CTBF (204923 i304 // 208229 i316)



BFE (203293 i304 // 218530 i316) + B2 (205392 i304 // 218443 i316)




SP2


	B		e	ep	CTA		GC	
	mm	inch	mm	mm	kg	lb	REF.	kg/ud
SP2 100	100	4"	2	4	165	364	208778	0,53
SP2 200	200	8"	2	4	141	311	208779	0,61
SP2 300	300	12"	2	4	117	258	208780	0,88



B1 (204356-EZ / 206826-GC) + DIN9021 M6 (207023-EZ / 207022-i304)



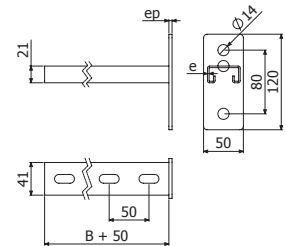
CFBFR41 (210284)



DIN933 M8x20 (217546-i304) + TAD M8 (217558-EZ) + BFE (200863-GC) + DIN125 M8 (217541-EZ / 217544-i304)



DIN933 M10x20 (218578-i304) + TAD M10 (218742-i316) + BFE (200864-GC / 218531-i304 / 218532-i316) + DIN125 M10 (217541-EZ / 217542-i304 / 218741-i316)


SPD2


	B		e	ep	CTA		GC	
	mm	inch	mm	mm	kg	lb	REF.	kg/ud
SPD2 200	200	8"	2	4	325	717	208781	1,07
SPD2 300	300	12"	2	4	265	591	208782	1,40
SPD2 400	400	16"	2	4	230	508	208783	1,73



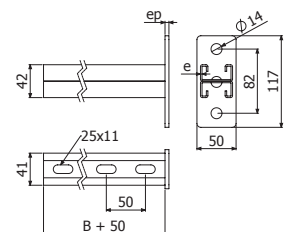
CFBFR41 (210284)



DIN933 M8x20 (217546-i304) + TAD M8 (217558-EZ) + BFE (200863-GC) + DIN125 M8 (217541-EZ / 217544-i304)



DIN933 M10x20 (218578-i304) + TAD M10 (218742-i316) + BFE (200864-GC / 218531-i304 / 218532-i316) + DIN125 M10 (217541-EZ / 217542-i304 / 218741-i316)


SP


	B		e	ep	SP		SP+REF		GC		e	i304		i316	
	mm	inch	mm	mm	kg	lb	kg	lb	REF.	kg/ud	mm	REF.	kg/ud	REF.	kg/ud
SP 100	100	4"	2,5	4	350	772	-	-	206495	0,58	2	218128	0,48	218462	0,48
SP 150	150	6"	2,5	4	350	772	-	-	204939	0,74	2	218129	0,58	218463	0,58
SP 200	200	8"	2,5	4	350	772	-	-	204733	0,88	2	218130	0,68	218464	0,68
SP 300	300	12"	2,5	4	290	640	-	-	204734	1,11	2	218131	0,87	218465	0,87
SP 400	400	16"	2,5	4	250	552	724	1597	21036	1,41	2	218132	1,08	218466	1,08
SP 500	500	20"	2,5	4	220	486	592	1306	21037	1,67	2	218666	1,58	218668	1,58
SP 600	600	24"	2,5	6	200	441	501	1105	204938	2,04	2	218667	1,84	218669	1,84
SP 800	800	32"	2,5	6	-	-	383	845	21038	2,53	2				
SP 1000	1000	40"	2,5	6	-	-	310	684	205086	3,06	2				
R450	450	18"	-	8	-	-	-	-	207325	1,77	-				

TF41 PVC (205627)



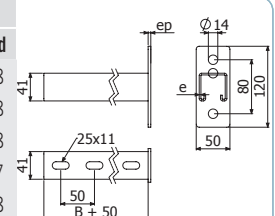
ISO7380-2 M6x25 (217582-EZ / 217601-i304 / 218634-i316) + TM41 M6 (217556-EZ / 208225-GC / 218593-i316)



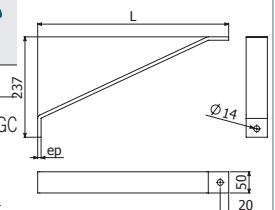
CFBFR41 (210284-i301 / 218567-i316) / ISO7380-2 M8x30 (218823-i304) + SSC (202064-EZ / 200363-GC / 200373-i304 / 218553-i316) + TM41 M8 (217557-EZ / 217583-GC / 218524-i304 / 217611-i316)



DIN933 M10x30 (217547-i304 / 217600-i316) + BFE M10 (200864-GC / 218531-i304 / 218532-i316) + TM41 M10 (217584-GC / 218525-i304 / 217612-i316) + DIN125 M10 (217561-EZ / 217542-i304 / 218741-i316)



SP



R450



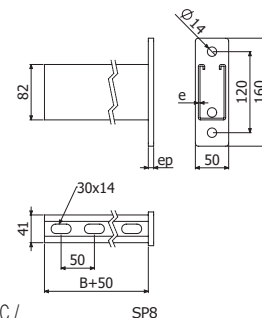
TF41



SP8



	B		e	ep	CTA		GC	
	mm	inch	mm	mm	kg	lb	REF.	kg/ud
SP8 400	400	15 3/4"	2,5	8	600	1322	209559	2,51
SP8 500	500	19 2/3"	2,5	8	600	1322	209560	2,96
SP8 600	600	23 5/8"	2,5	8	600	1322	209561	3,4
SP8 700	700	27 5/9"	2,5	8	540	1190	209562	3,85
SP8 800	800	31 1/2"	2,5	8	464	1022	209563	4,3
SP8 1000	1000	39 3/8"	2,5	8	305	672	209564	5,19
SP8 1500	1500	59 "	2,5	8	-	-	209565	7,43



CFBFR41 (210284-i301) / ISO7380-2 M8x30 (218823-i304) + SSC (202064-EZ / 200363-GC / 200373-i304) + TAD M8 (217558-EZ)

DIN933 M10x30 (217547-i304) + BFE M10 (200864-GC / 218531-i304) + TAD M10 (218742-i316)+ DIN125 M10 (217561-EZ / 217542-i304)



SPD



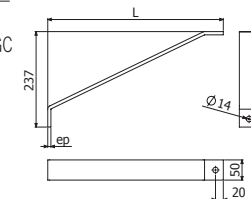
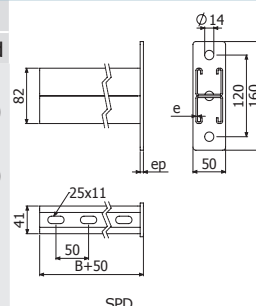
	B		e	ep	SPD		SPD+REF		GC		e	CTA		i304		i316	
	mm	inch	mm	mm	kg	lb	kg	lb	REF.	kg/ud	mm	kg	lb	REF.	kg/ud	REF.	kg/ud
SPD 300	300	12"	2,5	8	500	1103	-	-	206251	2,12	2	-	-	218133	2,30	218467	2,30
SPD 400	400	16"	2,5	8	500	1103	-	-	206250	2,65	2	610	1344	218134	2,69	218468	2,69
SPD 500	500	20"	2,5	8	500	1103	1123	2476	206272	3,18	2	610	1344	218134	2,69	218468	2,69
SPD 600	600	24"	2,5	8	430	948	950	2095	205621	3,71	2	520	1146	218135	3,10	218469	3,10
SPD 700	700	28"	2,5	8	370	816	823	1815	206273	4,24	2	450	992	218136	3,49	218470	3,49
SPD 800	800	32"	2,5	8	320	706	726	1601	206274	4,77	2	390	859	218137	3,89	218471	3,89
SPD 1000	1000	40"	2,5	8	260	574	588	1297	204641	5,84	2	320	705	218138	5,57	218472	5,57
R450	450	18"	-	8	-	-	-	-	207325	1,77	-	-	-	-	-	-	-

TF41 PVC (205627)

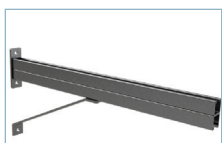
ISO7380-2 M6x25 (217582-EZ / 217601-i304 / 218634-i316) + TM41 M6 (217556-EZ / 208225-GC / 218593-i316)

CFBFR41 (210284-i301 / 218567-i316) / ISO7380-2 M8x30 (218823-i304) + SSC (202064-EZ / 200363-GC / 200373-i304 / 218553-i316) + TM41 M8 (217557-EZ / 217583-GC / 218524-i304 / 217611-i316)

DIN933 M10x30 (217547-i304 / 217600-i316) + BFE M10 (200864-GC / 218531-i304 / 218532-i316) + TM41 M10 (217584-GC / 218525-i304 / 217612-i316)+ D
M10 (217561-EZ / 217542-i304 / 218741-i316)



R450



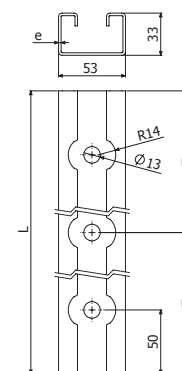
TF41

SVP



		e	L		Mmax	GC	
			mm	inch		REF.	kg/ud
SVP 500	2	2	500	20"	40,9	203633	1,26
SVP 700	3	2	700	28"	40,9	205953	1,76
SVP 800	3	2	800	32"	40,9	204958	1,98
SVP 1000	3	2	1000	40"	40,9	206340	2,50

SHL/SHR/SPD + DIN933 M10x30 (217547-i304 / 217600-i316) + TM41 M10 (217584-GC / 218525-i304 / 217612-i316)





KSR + C-SR



KSR+C-SR



KSR

	B		e	H		A		CTA		GS		GC		i304		i316	
	mm	inch	mm	mm	inch	mm	inch	kg	lb	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
C-SR 100	100	4"	1,5	67	2 203"	30	1 1/6"	285	628	218543	0,23	218545	0,26	217815	0,23	218541	0,23
C-SR 150	150	6"	1,5	67	2 203"	30	1 1/6"	215	473	218544	0,29	218546	0,32	217816	0,29	218542	0,29
C-SR 200	200	8"	1,5	67	2 203"	30	1 1/6"	170	374	207264	0,36	203460	0,39	217817	0,36	218409	0,36
C-SR 300	300	12"	1,5	67	2 203"	30	1 1/6"	120	264	207265	0,49	201032	0,53	217818	0,49	218410	0,49
C-SR 400	400	16"	1,5	100	4"	60	2 3/8"	185	407	207266	0,81	201033	0,88	217819	0,81	218411	0,81
C-SR 500	500	20"	1,5	100	4"	60	2 3/8"	135	297	207267	0,97	201034	1,06	217820	0,97	218412	0,97
C-SR 600	600	24"	1,5	100	4"	60	2 3/8"	100	220	207268	1,14	201035	1,25	217821	1,14	218413	1,14
KSR	-	-	2	-	-	-	-	-	-	-	-	206828	0,35	218078	0,33	218414	0,33



KSR →



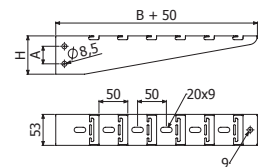
#/100 B2 (204926-EZ / 206792-GC / 205392-i304 / 218443-i316)

1 x CT2 M8X75 (206793-EZ / 214307-i304) +

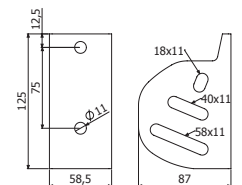
i316) x B2 (204926-EZ / 206792-GC / 205392-i304 / 218443-



B1 (204356-EZ / 206826-GC / 204925-i304 / 218388-i316)



C-SR



KSR



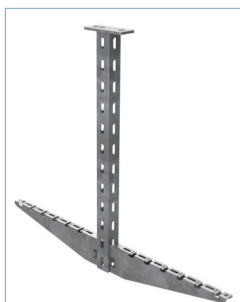
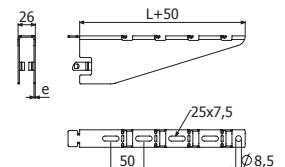
SHST



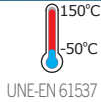
	L		e	CTA		GS	
	mm	inch		kg	lb	REF.	kg/ud
SHST 100	100	4"	1,5	160	352	214489	0,20
SHST 150	150	6"	1,5	160	352	214490	0,26
SHST 200	200	8"	1,5	146	321	214491	0,31
SHST 300	300	12"	2	157	346	214492	0,57
SHST 400	400	16"	2	124	273	214493	0,72
SHST 500	500	20"	2	111	244	214494	0,87
SHST 600	600	24"	2	106	233	214495	0,97



B1 (204356-EZ / 206826-GC)



SP3S + SHST



CTA (kg)



B mm (inch)

	50 (2")	100 (4")	150 (6")	200 (8")	300 (12")	400 (16")	500 (20")	600 (24")	700 (28")	800 (32")	1000 (40")
 C-SHOT	-	105 (232)	75 (166)	70 (155)	37 (82)	-	-	-	-	-	-
 C-SVO + 2 VR8	-	250 (552)	200 (441)	294 (649)	235 (519)	161 (355)	115 (254)	87 (192)	-	-	-
 C-SHO 400	-	43 (94)	36 (79)	34 (74)	24 (52)	19 (41)	-	-	-	-	-
 C-SHO 400 + C-SHO 100	-	36 (79)	30 (66)	25 (55)	19 (41)	16 (35)	-	-	-	-	-
 SUL	-	71 (156)	59 (130)	50 (110)	39 (85)	-	-	-	-	-	-
 SZ	-	60 (132)	50 (110)	42 (92)	33 (72)	-	-	-	-	-	-
 SU	315 (695)	267 (589)	232 (512)	205 (452)	166 (366)	140 (309)	121 (267)	106 (234)	-	-	-
 SUR	429 (946)	375 (827)	333 (735)	300 (662)	250 (552)	214 (472)	188 (415)	167 (369)	-	-	-
 SU + R450	431 (951)	431 (951)	368 (812)	321 (708)	255 (563)	212 (468)	182 (402)	160 (353)	-	-	-
 SUR + R450	-	-	-	705 (1555)	582 (1284)	495 (1092)	431 (951)	382 (843)	342 (754)	310 (684)	-
 SP	-	-	-	489 (1079)	349 (770)	272 (600)	222 (490)	188 (415)	163 (360)	144 (318)	-
 SP + R450	-	-	-	813 (1793)	670 (1478)	570 (1257)	495 (1092)	438 (966)	393 (867)	356 (785)	300 (662)
 SP8	470 (1037)	470 (1037)	400 (882)	347 (766)	275 (607)	228 (503)	195 (430)	170 (375)	-	-	-
 SPD	-	-	-	486 (1072)	378 (834)	309 (682)	262 (578)	227 (501)	200 (441)	162 (358)	-
 SPD + R450	-	926 (2041)	832 (1834)	755 (1664)	638 (1406)	511 (1126)	418 (921)	353 (778)	-	-	-
 SPD + R450	837 (1846)	837 (1846)	748 (1650)	675 (1489)	566 (1248)	487 (1074)	428 (944)	381 (840)	344 (759)	313 (691)	-
 SPD + R450	875 (1929)	875 (1929)	783 (1726)	708 (1560)	594 (1309)	512 (1128)	450 (992)	401 (884)	362 (798)	329 (725)	-
 SPD + R450	-	-	-	-	810 (1786)	630 (1389)	515 (1136)	436 (962)	378 (834)	333 (735)	270 (596)

C-SHOT



C-SHOT



PSHO

	B		CTA		e	GS		GC		e	i304		i316	
	mm	inch	(kg)	lb		REF.	kg/ud	REF.	kg/ud		REF.	kg/ud	REF.	kg/ud
C-SHOT 100	100	4"	105	232	1,5	207235	0,48	207244	0,52	1,5	207495	0,40	218417	0,56
C-SHOT 150	150	6"	75	166	2	207236	0,52	207245	0,55	1,5	207496	0,45	218418	0,62
C-SHOT 200	200	8"	70	155	2	207237	0,58	207246	0,62	1,5	207497	0,50	218419	0,70
C-SHOT 300	300	12"	37	82	2	207238	0,70	207247	0,75	1,5	207498	0,60	218420	0,79
PSHO	-	-	-	-	2	206240	0,03	206318	0,04	2	218139	0,03	218479	0,03

TFSO (200894)

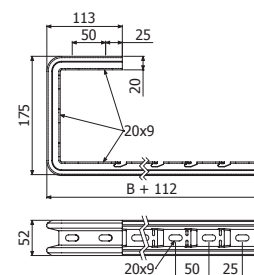
1 PSHO (206240-GS / 206318-GC / 218139-i304 / 218479-i316)



B1 (204356-EZ / 206826-GC / 204925-i304 / 218388-i316)



TFSO



C-SHOT



PSHO

C-SVO



TFSO

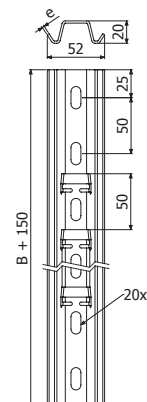
	B		e	CTA		GS		GC		e	i304		i316	
	mm	inch		(kg)	lb	REF.	kg/ud	REF.	kg/ud		REF.	kg/ud	REF.	kg/ud
C-SVO 100	100	4"	1,5	250	552	203630	0,24	206280	0,25	1,5	206285	0,24	218421	0,24
C-SVO 150	150	6"	1,5	200	441	201073	0,31	21078	0,32	1,5	21087	0,31	218422	0,31
C-SVO 200	200	8"	2	294	649	201074	0,37	21079	0,39	1,5	21088	0,37	218423	0,36
C-SVO 300	300	12"	2	235	519	201076	0,43	21081	0,45	1,5	21090	0,48	218424	0,48
C-SVO 400	400	16"	2	161	355	203629	0,55	205719	0,57	1,5	206286	0,76	218425	0,76
C-SVO 450	450	18"	2	115	254	201075	0,60	-	-	-	-	-	-	-
C-SVO 500	500	20"	2	115	254	201077	0,67	21082	0,69	1,5	206287	1,04	218426	1,04
C-SVO 600	600	24"	2	87	192	205941	0,79	205720	0,81	1,5	206288	1,31	218427	1,31

TFSO (200894)

2 x DIN976 M8x1000 (203397-EZ / 206852-i304) + 4 x DIN6923 M8 (217553-EZ / 217555-i304)



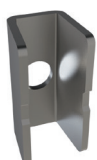
B1 (204356-EZ / 206826-GC / 204925-i304 / 218388-i316)



C-SHO



C-SHO 400



PSHO

	L		e	Fmáx		Cd	GS		GC		Fmáx		Cd	i304		i316	
	mm	inch		kg	kg-m	mm/kg-m	REF.	kg/ud	REF.	kg/ud	kg	kg-m	mm/kg-m	REF.	kg/ud	REF.	kg/ud
C-SHO 400	400	16"	2	200	5,4	3,05	207234	0,66	207243	0,71	185	4,4	5,8	207494	0,66	218416	0,66
C-SHO 400 + C-SHO 100	400	16"	2	341	8,8	2,35	-	-	-	-	318	7,3	3,5	-	-	-	-
PSHO	-	-	2	-	-	-	206240	0,03	206318	0,03	-	-	-	218139	0,30	218479	0,30



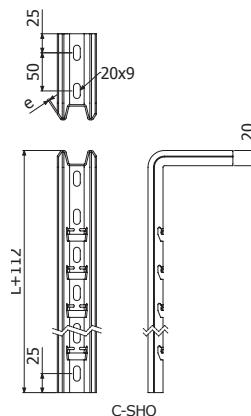
C-SHO 400 + C-SHO 100

C-SHO 100 (207230-GS / 207249-GC / 207490-i304 / 218424-i316) + CT2 M8x55 (210088-EZ)



C-SHO 400 + C-SHO 200

C-SHO + DIN933 (217545-EZ) + DIN6923 M8 (217553-EZ / 217555-i304 / 218679-i316)



C-SHO



PSHO

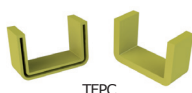
SUL


	L		e	ep	Fmáx	Mmáx	GC	
	mm	inch	mm	mm	kg	kg-m	REF.	kg/ud
SUL 210	210	8 1/4"	2	4	383	34,44	204518	0,57
SUL 300	300	12"	2	4	383	34,44	204519	0,75
SUL 600	600	24"	2	4	383	34,44	207280	1,37

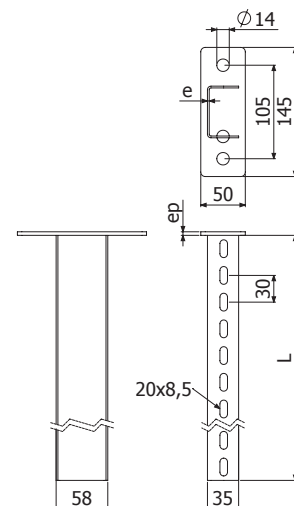
TFPC PVC (214809)

SCR/SRB/SHL/SHR + 2/100 x B2 (204926-EZ / 206792-GC / 205392-i304 / 218443-i316)

C-SR + 2 x CT2 (214307 - i304)



TFPC

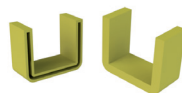

SU


SU

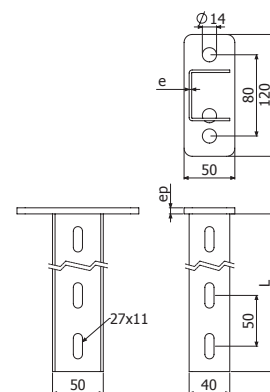
	L		e	ep	Fmáx	Mmáx	Cd	GC		i304		i316	
	mm	inch	mm	mm	kg	kg-m	mm/kg-m	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
SU 400	400	16"	2,5	6	656	51,55	0,191	207142	1,19	217148	1,13	218473	1,13
SU 600	600	24"	2,5	6	656	51,55	0,287	207143	1,64	217149	1,56	218474	1,56
SU 800	800	32"	2,5	6	656	51,55	0,398	207144	2,09	217150	1,99	218475	1,99

TFPU PVC (212114)

SCR/SRB/SHL/SHR + 2/100 x B2 (204926-EZ / 206792-GC / 205392-i304 / 218443-i316)



TFPU

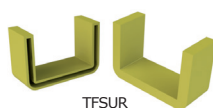

SUR


SUR

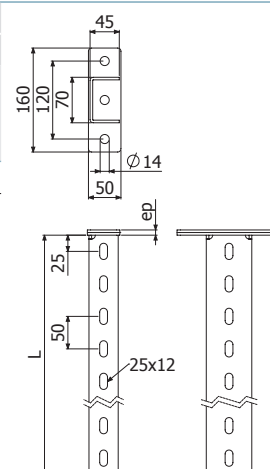
	L		e	ep	Fmáx	Mmáx	Cd	GC		i304		i316	
	mm	inch	mm	mm	kg	kg-m	mm/kg-m	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
SUR 600	600	24"	4	8	1100	145	0,080	207487	3,33	217598	2,99	218476	2,99
SUR 800	800	32"	4	8	1100	145	0,131	207488	4,28	217599	3,83	218477	3,83
SUR 1000	1000	40"	4	8	1100	145	0,204	207489	5,22	209881	5,06	218478	5,06

TFUR PVC (214254)

SHL/SHR/SP/SPD + 2/50 x B3 (208827-GC / 212096-i304 / 215575-i316)



TFUR





SP3S



SP3S

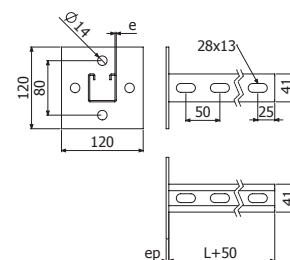


	L		e	ep	Fmáx	Mmáx	Cd	GC		EZ	
	mm	inch			kg	kg-m	mm/kg-m	REF.	kg/ud	REF.	kg/ud
SP3S 400	400	16"	2	4	800	34,5	0,195	217308	1,39	218658	1,31
SP3S 500	500	20"	2	4	800	34,5	-	217309	1,61	218659	1,51
SP3S 600	600	24"	2	6	800	34,5	0,325	217310	2,04	218660	1,92
SP3S 800	800	32"	2	6	800	34,5	0,514	217311	2,44	218661	2,30
SP3S 1000	1000	40"	2	6	800	34,5	0,811	218664	2,86	218662	2,69
SP3S 1200	1200	48"	2	6	800	34,5	-	218665	3,27	218663	3,08

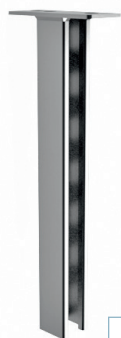
TF41 PVC (205627)



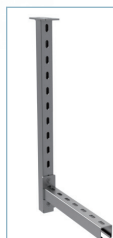
TF41



SP



SP



	L		e	ep	Fmáx	Mmáx	Cd	GC		e	i304		i316	
	mm	inch			kg	kg-m	mm/kg-m	REF.	kg/ud		REF.	kg/ud	REF.	kg/ud
SP 300	300	12"	2,5	4	725	55,15	0,142	204734	1,11	2	218131	1,06	218465	1,06
SP 400	400	16"	2,5	4	725	55,15	0,203	201036	1,38	2	218132	1,32	218466	1,32
SP 500	500	20"	2,5	4	725	55,15	0,265	201037	1,64	2	218666	1,58	218669	1,58
SP 600	600	24"	2,5	6	725	55,15	0,326	204938	1,91	2	218667	1,84	218669	1,84
SP 800	800	32"	2,5	6	725	55,15	0,509	201038	2,44	-	-	-	-	-

TF41 PVC (205627)



TF41



SCR/ARB (GC) + 2 x TEP M10x30 (217567-EZ) /
 SCR/ARB + 2 x TM41 M8 (217583-GC / 218524-i304 / 217611-i316)
 + 2 x DIN933 M8x30 (205964-i304) + 2 x DIN125 M8 (217544-i304)
 + 2 x 4182K (218515-GC / 218758-i304)



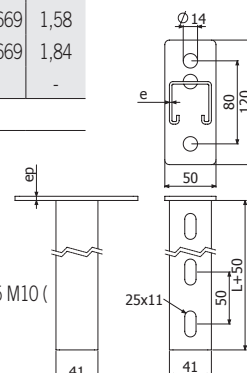
SHL/SP/SHR + 2 x DIN933 M10x30 (217547-i304 / 217600-i316)
 + 2 x TM41 M10 (217584-GC / 218525-i304 / 217612-i316) + 2 x DIN125 M10 (217542-i304 / 218741-i316)



SCR/ARB + 2/100 x B2 (206792-GC / 205392-i304 / 218443-i316)



SHL + 2/50 x B3 (208827-GC / 212096-i304 / 215575-i316)



SP8



	L		e	ep	Fmáx	Mmáx	Cd	GC	
	mm	inch			kg	kg-m	mm/kg-m	REF.	kg/ud
SP8 400	400	15 3/4"	2,5	8	1100	115	0,070	209559	2,51
SP8 500	500	19 2/3"	2,5	8	1100	115	0,088	209560	2,96
SP8 600	600	23 5/8"	2,5	8	1100	115	0,105	209561	3,4
SP8 700	700	27 5/9"	2,5	8	1100	115	0,123	209562	3,85
SP8 800	800	31 1/2"	2,5	8	1100	115	0,140	209563	4,3
SP8 1000	1000	39 3/8"	2,5	8	1100	115	0,175	209564	5,19
SP8 1500	1500	59 "	2,5	8	1100	115	0,262	209565	7,43



SP/SHL/SHR + 2 x DIN933 M10x30 (217547-i304) + 2 x TAD M10 (218742-i316) + 2 x DIN125 M10 (217542-i304 / 218741-i316)

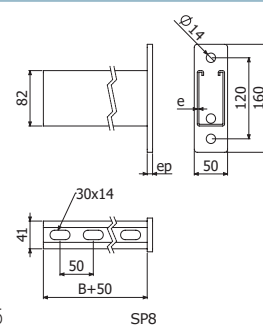
SCR/ARB (GC) / SP/SHL/SHR + 2 x TEP M10x30 (217567-EZ)



SCR/ARB + 2/100 x B2 (206792-GC)



SHL + 2/50 x B3 (208827-GC)





SPD

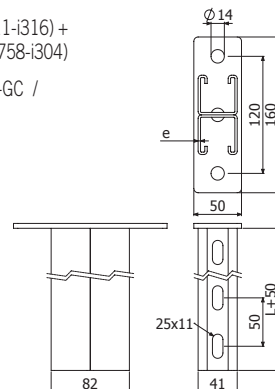
	L		e	ep	Fmáx	Mmáx	Cd	GC		e	Fmáx	Mmáx	Cd	i304		i316	
	mm	inch	mm	mm	kg	kg-m	mm/kg-m	REF.	kg/ud	mm	kg	kg-m	mm/kg-m	REF.	kg/ud	REF.	kg/ud
SPD 500	500	20"	2,5	8	1100	133	0,147	206272	3,18	2	1144	141	0,139	218134	3,03	218468	3,03
SPD 600	600	24"	2,5	8	1100	133	0,179	205621	3,71	2	1144	141	0,17	218135	3,54	218469	3,54
SPD 700	700	28"	2,5	8	1100	133	0,211	206273	4,24	2	1144	141	0,20	218136	4,04	218470	4,04
SPD 800	800	32"	2,5	8	1100	133	0,263	206274	4,77	2	1144	141	0,249	218137	4,55	218471	4,55
SPD 1000	1000	40"	2,5	8	1100	133	0,316	204641	5,84	2	1144	141	0,299	218138	5,57	218472	5,57
SPD 1500	1500	60"	2,5	8	1100	133	-	204642	8,73	-	-	-	-	-	-	-	-
SPD 2000	2000	80"	2,5	8	1100	133	-	218740	11,62	-	-	-	-	-	-	-	-

TF41 PVC (205627)

-  SCR/SRB (6C) + 2 x TEP M10x30 (217567-EZ) / 2 x TM41 M8 (217583-GC / 218524-i304 / 217611-i316) +
 2 x DIN933 M8x30 (205964-i304) + 2 x DIN125 M8 (217544-i304) + 2 x 4182K (218515-GC / 218758-i304)
-  SHL/SHR/SP/SPD + 2 x DIN933 M10x30 (217547-i304) (217600-i316) + 2 x TM41 M10 (217584-GC /
 218525-i304 / 217612-i316) + 2 x DIN125 M10 (217542-i304 / 218741-i316)

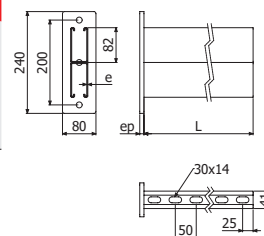


TF41

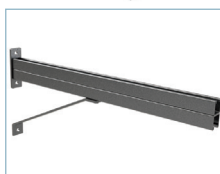
 SPD8

	L		e	ep	Fmáx	Mmáx	Cd	GC	
	mm	inch	mm	mm	kg	kg-m	mm/kg-m	REF.	kg/ud
SPD8 1000	1000	39 3/8"	2,5	10	3163	386	-	218688	10,00
SPD8 1500	1500	59 "	2,5	10	3163	386	0,034	218689	14,26
SPD8 2000	2000	78 3/4 "	2,5	10	3163	386	-	218690	18,52
SPD8 3000	3000	118 1/9 "	2,5	10	3163	386	0.116	218691	27,04

- SHL/SP/SHR + 2 x DIN933 M10x30 (217547-i304) + 2 x TAD M10 (218742-i316) + 2 x DIN125 M10 (217542-i304 / 218741-i316)
- SCR/SRB (SC) / SP/SHL/SHR + 2 x TEP M10x30 (217567-EZ)

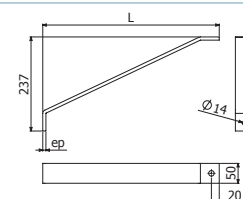


SPD8

 R450

	L		e	GC	
	mm	inch	mm	REF.	kg/ud
R450	450	18"	8	207325	1.77

-  SU/SUR/SP/SP3S/SP8 + 1/50 x B3 (208827-GC / 212096-i304 / 215575-i316)
  SP/SPD + DIN933 M10x30 (217547-i304) + TM41 M10 (217584-GC) + DIN125 M10 (217542-i304 / 218741-i316)



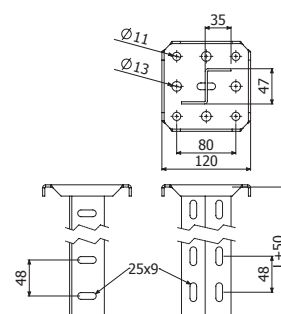


SZ

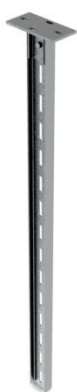


	L		e	F _{máx}	M _{máx}	C _d	GC	
	mm	inch	mm	kg	kg-m	mm/kg-m	REF.	kg/ud
SZ 300	300	12"	3	556	54,1	0,224	201069	1,22
SZ 400	400	16"	3	556	54,1	0,259	201070	1,45
SZ 500	500	20"	3	556	54,1	0,345	201071	1,69
SZ 600	600	24"	3	556	54,1	0,483	201072	1,95

SCR/SRB/SHL + 2/100 x B2 (206792-GC)



KI8 + I8



KI8+I8



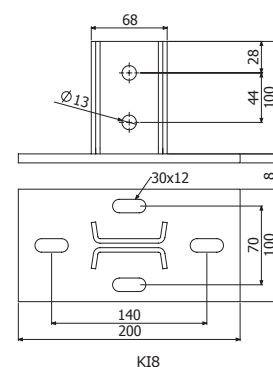
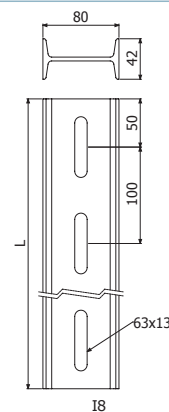
KI8

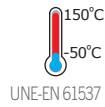
	L		F _{máx}	M _{máx}	C _d	GC	
	mm	inch	kg	kg-m	mm/kg-m	REF.	kg/ud
I8 600	600	24"	1337	165	0,069	206345	3,49
I8 1000	1000	39 3/8"	1337	165	0,092	206346	5,81
I8 1300	1300	51 1/6"	1337	165	0,117	206347	7,55
I8 1500	1500	59"	1337	165	0,138	206348	8,72
I8 2000	2000	78 3/4"	1337	165	0,172	206349	11,62
I8 3000	3000	118 1/9"	1337	165	0,275	206350	17,43
KI8	-	-	-	-	-	206056	1,77

TFI8 PVC (206947)

SHV+I8: 2/100 x CT1 M10X30 (206320-i304) + 2 x DIN125 M10 (217542-i304 / 218741-i316)

KI8+I8: 2/100 x CT1 M10X30 (206320-i304) + 2 x DIN125 M10 (217542-i304 / 218741-i316)





CTA kg (lb)

B mm (inch)

100 (4") 150 (6") 200 (8") 300 (12") 400 (16") 500 (20") 600 (24")



SV



276 (609) 260 (573) 253 (558) 207 (456) 506 (1116) 460 (1014) 414 (912)

PBF



250 (551) x 1 250 (551) x 1 250 (551) x 1 250 (551) x 2 250 (551) x 2 250 (551) x 2 250 (551) x 3

SFS+C-SVO



176 (388) 176 (388) 176 (388) 176 (388) 161 (354) 115 (253) 87 (191)



SP



470 (1037) 400 (882) 347 (766) 275 (607) 228 (503) 195 (430) 170 (375)

SP8



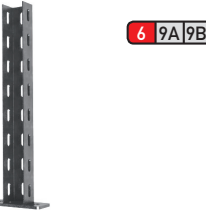
926 (2041) 832 (1834) 755 (1664) 638 (1406) 511 (1126) 418 (921) 353 (778)

SZ



267 (589) 232 (512) 205 (452) 166 (366) 140 (309) 121 (267) 106 (234)

SU



431 (951) 368 (812) 321 (708) 255 (563) 212 (468) 182 (402) 160 (353)

SPD

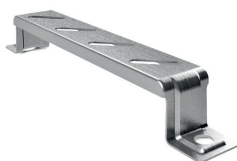


837 (1846) 748 (1650) 675 (1489) 566 (1248) 487 (1074) 428 (944) 381 (840)

875 (1929) 783 (1726) 708 (1560) 594 (1309) 428 (1128) 450 (992) 401 (884)



SV



SV 100/150/200/300



SV 400/500/600

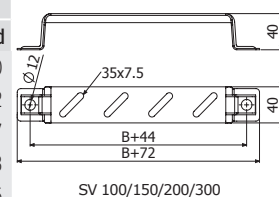
	B		e	CTA		GS		GC		i304		i316	
	mm	inch	mm	kg	lb	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
SV 100	100	4"	1,5	276	609	201046	0,09	201050	0,10	201062	0,09	217828	0,10
SV 150	150	6"	1,5	260	573	201047	0,12	201051	0,13	201063	0,12	218428	0,12
SV 200	200	8"	1,5	253	558	201048	0,17	201052	0,19	201064	0,17	218429	0,17
SV 300	300	12"	1,5	207	456	201049	0,23	201053	0,25	201065	0,23	218430	0,23
SV 400	400	16"	1,5	506	1116	203413	0,45	203418	0,48	217822	0,34	218431	0,45
SV 500	500	20"	1,5	460	1014	203414	0,52	203419	0,56				
SV 600	600	24"	1,5	414	912	203415	0,59	203420	0,64	2017823	0,46	2018432	0,59



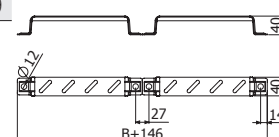
B1 (204356-EZ / 206826-GC / 204925-i304 / 218388-i316)



CTBF (204362-EZ / 207132-GC / 204923-i304 / 208229-i316)



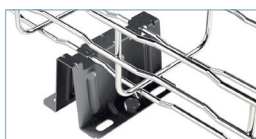
SV 100/150/200/300



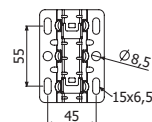
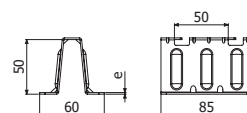
SV 400/500/600



PBF



	e	CTA		GS		GC		i304		i316	
	mm	kg	lb	REF.	kg/ud	REF.	kg/m	REF.	kg/ud	REF.	kg/ud
PBF	1	250	551	205590	0,13	204397	0,14	208777	0,13	218565	0,13



SFS + C-SVO



C-SVO

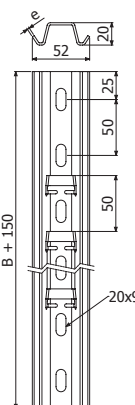


2 x SFS + C-SVO + 20100 x B1

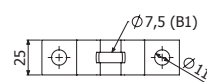
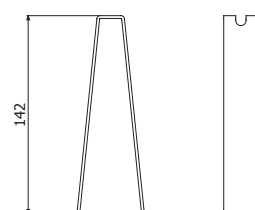
	e	CTA		B		GS		GC	
	mm	kg	lb	mm	inch	REF.	kg/ud	REF.	kg/ud
C-SVO 100	1,5	176	388	100	4"	203630	0,24	206280	0,25
C-SVO 150	1,5	176	388	150	6"	201073	0,31	201078	0,32
C-SVO 200	2	176	388	200	8"	201074	0,37	201079	0,39
C-SVO 300	2	176	388	300	12"	201076	0,43	201081	0,45
C-SVO 400	2	161	354	400	16"	203629	0,55	205719	0,57
C-SVO 450	2	115	354	450	18"	201075	0,60	-	-
C-SVO 500	2	115	253	500	20"	201077	0,67	201082	0,69
C-SVO 600	2	87	191	600	24"	205941	0,79	205720	0,81
SFS	2	-	-	-	-	205602	0,13		



2/100 x B1 (204356 EZ / 206826 GC)



C-SVO



SFS



SP



TF41

	L		e	ep	Fmáx	Mmáx	Cd	GC		e	i304		i316	
	mm	inch	mm	mm	kg	kg-m	mm/kg-m	REF.	kg/ud	mm	REF.	kg/ud	REF.	kg/ud
SP 300	300	12"	2,5	4	725	55,15	0,142	204734	1,11	2	218131	1,06	218465	1,06
SP 400	400	16"	2,5	4	725	55,15	0,203	201036	1,38	2	218132	1,32	218466	1,32
SP 500	500	20"	2,5	4	725	55,15	0,265	201037	1,64	2	218666	1,58	218668	1,58
SP 600	600	24"	2,5	6	725	55,15	0,326	204938	1,91	2	218667	1,84	218669	1,84
SP 800	800	32"	2,5	6	725	55,15	0,509	201038	2,44	-	-	-	-	-

TF41 PVC (205627)



SCR/SRB (GG) + 2 x TEP M10x30 (217567-EZ) /
 SCR/SRB + 2 x TM41 M8 (217583-GC / 218524-i304 / 217611-i316)
 + 2 x DIN933 M8x30 (205964-i304) + 2 x DIN125 M8 (217544-i304)
 + 2 x 4182K (218515-GC / 218758-i304)



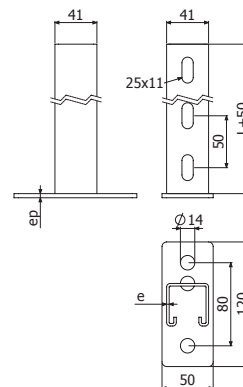
SHL/SP/SHR + 2 x DIN933 M10x30 (217547-i304 / 217600-i316)
 + 2 x TM41 M10 (217584-GC / 218525-i304 / 217612-i316) + 2 x DIN125 M10 (217542-i304 / 218741-i316)



SCR/SRB + 2/100 x B2 (206792-GC / 205392-i304 / 218443-i316)



SHL + 2/50 x B3 (208827-GC / 212096-i304 / 215575-i316)



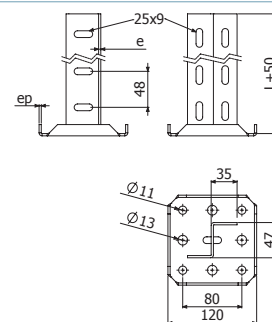
SZ



	L		e	ep	Fmáx	Mmáx	Cd	GC	
	mm	inch	mm	mm	kg	kg-m	mm/kg-m	REF.	kg/ud
SZ 300	300	12"	3	3	556	54,1	0,224	201069	1,22
SZ 400	400	16"	3	3	556	54,1	0,259	201070	1,45
SZ 500	500	20"	3	3	556	54,1	0,345	201071	1,69
SZ 600	600	24"	3	3	556	54,1	0,483	201072	1,95



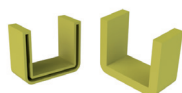
SCR/SRB/SHL/SHR → 2/100 x B2 (206792-GC)



SU



SU



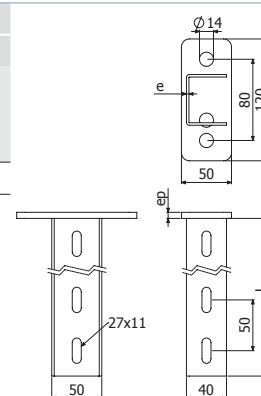
TFSU

	L		e	ep	Fmáx	Mmáx	Cd	GC		i304		i316	
	mm	inch	mm	mm	kg	kg-m	mm/kg-m	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
SU 400	400	16"	2,5	6	656	51,55	0,191	207142	1,19	217148	1,13	218473	1,13
SU 600	600	24"	2,5	6	656	51,55	0,287	207143	1,64	217149	1,56	218474	1,56
SU 800	800	32"	2,5	6	656	51,55	0,398	207144	2,09	217150	1,99	218475	1,99

TFSU PVC (212114)



SCR/SRB/SHL/SHR → 2/100 x B2 (206792-GC / 205392-i304 / 218443-i316)

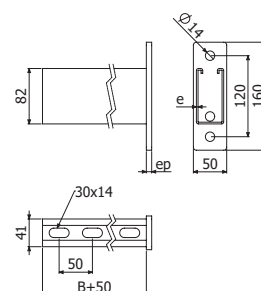




SP8



	L		e	ep	Fmáx	Mmáx	Cd	GC	
	mm	inch	mm	mm	kg	kg-m	mm/kg-m	REF.	kg/ud
SP8 400	400	15 3/4"	2,5	8	1100	115	0,070	209559	2,51
SP8 500	500	19 203"	2,5	8	1100	115	0,088	209560	2,96
SP8 600	600	23 5/8"	2,5	8	1100	115	0,105	209561	3,4
SP8 700	700	27 5/9"	2,5	8	1100	115	0,123	209562	3,85
SP8 800	800	31 1/2"	2,5	8	1100	115	0,140	209563	4,3
SP8 1000	1000	39 3/8"	2,5	8	1100	115	0,175	209564	5,19
SP8 1500	1500	59 "	2,5	8	1100	115	0,262	209565	7,43



SP8

SP/SHL/SHR + 2 x DIN933 M10x30 (217547-i304) + 2 x TAD M10 (205543-EZ) + 2 x DIN125 M10 (217542-i304 / 218741-i316)

SCR/SRB (GG) / SP/SHL/SHR + 2 x TEP M10x30 (217567-EZ)

SCR/SRB + 2 x B2 (218742-i316)

SHL + 2050 x B3 (208827-GC)



SPD



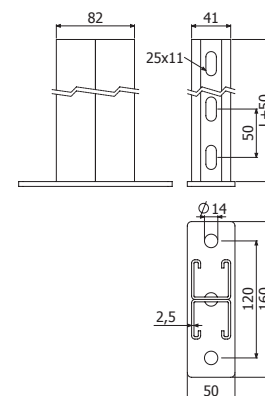
	L		e	ep	Fmáx	Mmáx	Cd	GC		e	Fmáx	Mmáx	Cd	i304		i316	
	mm	inch	mm	mm	kg	kg-m	mm/kg-m	REF.	kg/ud					REF.	kg/ud	REF.	kg/ud
SPD 500	500	20"	2,5	8	1100	133	0,147	206272	3,18	2	1144	141	0,139	218134	3,03	218468	3,03
SPD 600	600	24"	2,5	8	1100	133	0,179	205621	3,71	2	1144	141	0,17	218135	3,54	218469	3,54
SPD 700	700	28"	2,5	8	1100	133	0,211	206273	4,24	2	1144	141	0,20	218136	4,04	218470	4,04
SPD 800	800	32"	2,5	8	1100	133	0,263	206274	4,77	2	1144	141	0,249	218137	4,55	218471	4,55
SPD 1000	1000	40"	2,5	8	1100	133	0,316	204641	5,84	2	1144	141	0,299	218138	5,57	218472	5,57
SPD 1500	1500	60"	2,5	8	1100	133	-	204642	8,73	-	-	-	-	-	-	-	-
SPD 2000	2000	80"	2,5	8	1100	133	-	218740	11,62	-	-	-	-	-	-	-	-

TF41 PVC (205627)

SCR/SRB (GG) + 2 x TEP M10x30 (217567-EZ)

SCR/SRB + 2 x TM41 M8 (217583-GC / 218524-i304 / 217611-i316) + 2 x DIN933 M8x30 (205964-i304) + 2 x DIN125 M8 (217544-i304) + 2 x 4182K (218515-GC / 218758-i304)

SHL/SHR/SPD + 2 x DIN933 M10x30 (217547-i304)
+ 2 x TM41 M10 (217584-GC / 218525-i304 / 217612-i316) 217600-i316 (217600-i316) + 2 x DIN125 M10 (217542-i304 / 218741-i316)



TF41



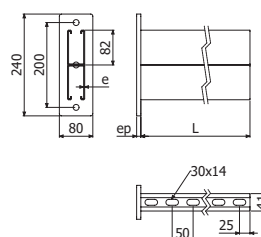
SPD8



	L		e	ep	Fmáx	Mmáx	Cd	GC	
	mm	inch	mm	mm	kg	kg-m	mm/kg-m	REF.	kg/ud
SPD8 1000	1000	39 3/8"	2,5	10	3163	386	0,034	218688	10,00
SPD8 1500	1500	59 "	2,5	10	3163	386	0,034	218689	14,26
SPD8 2000	2000	78 3/4 "	2,5	10	3163	386	0,116	218690	18,52
SPD8 3000	3000	118 1/9 "	2,5	10	3163	386	0,116	218691	27,04

SP/SHL/SHR + 2 x DIN933 M10x30 (217547-i304) + 2 x TAD M10 (218742-i316) + 2 x DIN125 M10 (217542-i304 / 218741-i316)

SCR/SRB (GG) / SP/SHL/SHR + 2 x TEP M10x30 (217567-EZ)



SPD8





CTA kg (lb)



B mm (inch)



CT30+SCR/SRB

GS GC



50 (2")	100 (4")	150 (6")	200 (8")	300 (12")	400 (16")	500 (20")	600 (24")	700 (28")	800 (32")
70 (154)	70 (154)	70 (154)	70 (154)	70 (154)	70 (154)	60 (132)	60 (132)	60 (132)	-
-	-	-	102 (225)	90 (198)	159 (351)	134 (295)	117 (258)	-	-
-	-	-	250 (551)	250 (551)	250 (551)	200 (441)	175 (386)	-	-
-	-	-	200 (441)	200 (441)	200 (441)	200 (441)	200 (441)	200 (441)	200 (441)

C-PC+C-SR

GS i304 i316



PC+C-SR

GC



B18+I8+SHV

GC



KCT30+CT30 (SCR/SRB)

GS GC



KLPC+C-PC (SCR/SRB)

GS



KPC+C-PC (C-SR)

GS i304 i316



KPC+2 x C-PC (C-SR)

GS i304 i316



KAPC+PC (C-SR)

GC

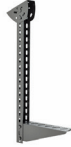


K18+I8 (SHV)

GC



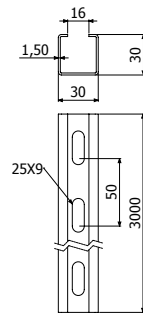
CTA kg (lb) 

		B mm (inch)									
		50 (2")	100 (4")	150 (6")	200 (8")	300 (12")	400 (16")	500 (20")	600 (24")	700 (28")	800 (32")
		172 (379)	142 (313)	121 (267)	105 (232)	83 (183)	69 (152)	59 (130)	51 (112)	-	-
	KLPC+C-PC (SCR/SRB) GS										
		191 (421)	156 (344)	132 (291)	114 (251)	90 (198)	74 (163)	63 (139)	55 (121)	-	-
	KAPC+PC (C-SR) GC										
		-	-	-	242 (534)	186 (410)	151 (333)	127 (280)	110 (243)	96 (212)	86 (190)
	KAI8+I8 (SHV) GC										

CT30

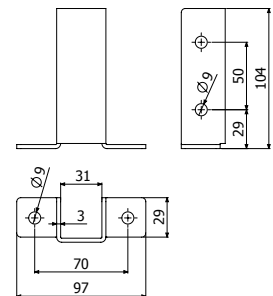

	A		Wx		Wy		GS		GC	
	cm ²	in ²	cm ³	in ³	cm ³	in ³	REF.	kg/ud	REF.	kg/ud

SCR / SRB (GG) --> 2/100 x CT4 (207074-EZ)


KCT30


	Fmáx ud	Mmáx kg	GS		GC	
			REF.	kg/ud	REF.	kg/ud

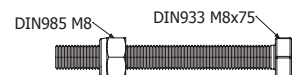
2 x CT2 M8X75 (206793 - EZ) (214307-i304) + 2 x DIN125 M8 (217544-i304)


CT2


	EZ		i304	
	REF.	kg/ud	REF.	kg/ud

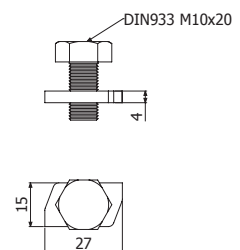
CT2 M8X55

CT2 M8X75


CT4

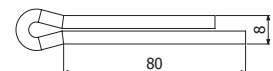

	EZ	
	REF.	kg/ud

CT4-100 M10X20


DIN94


	GS	
	REF.	kg/ud

DIN94 M8X80





C-PC



C-PC



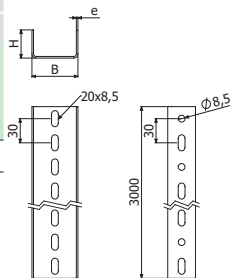
TFPC

	B		H		L		e	GS		i304		i316	
	mm	inch	mm	inch	mm	inch		REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
C-PC 300	58	2 2/7"	35	1 3/8"	300	12"	2	203485	0,51 kg/ud				
C-PC 600	58	2 2/7"	35	1 3/8"	600	24"	2	204504	1,02 kg/ud				
C-PC 3000	58	2 2/7"	35	1 3/8"	3000	10ft	2	207269	1,69 kg/m	205701	1,69 kg/m	218389	1,69 kg/m
TFPC PVC (214809)													

C-PC + KPC --> 2 x CT2 (206793 - EZ / 214307 - i304) + 2 x DIN125 M8 (217544-i304)

C-PC + KLPC --> 2/100 x B2 (206792-GC / 205392-i304 / 218443-i316)

C-SR + 2 x CT2 (206793-EZ / 214307 - i304)



C-PC

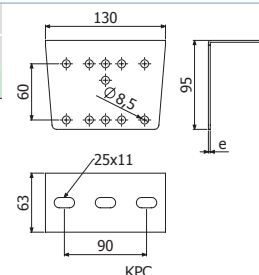


KPC



	e	GS		i304		i316	
	mm	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
KPC	2	207270	0,45	218390	0,45	218391	0,45

C-PC --> KPC: 2 x CT2 (206793 - EZ / 214307 - i304) + 2 x DIN125 M8 (217544-i304)

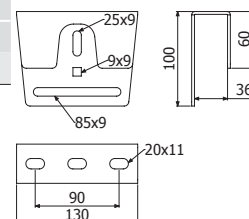


KLPC



	e	GS		GC		e	i304		i316	
	mm	REF.	kg/ud	REF.	kg/ud	mm	REF.	kg/ud	REF.	kg/ud
KLPC	3	206786	0,55	206787	0,56	2	201121	0,55	218392	0,55

C-PC --> KLPC: 2/100 x B2 (204926-EZ / 206792-GC / 205392-i304 / 218443-i316)



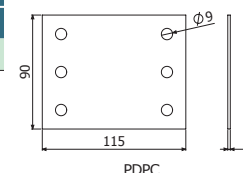
PDPC



	GS	
	REF.	kg/ud
PDPC	207281	0,16

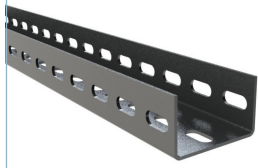
C-PC --> C-PC: CT2

C-PC --> KLPC : 2/100 x B2 (204926 EZ)



PDPC

PC

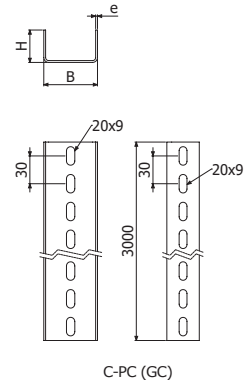


PC 3000

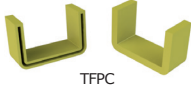
TFPC PVC (214809)

PC + KAPC → 2 x CT2 (214307 - i304)

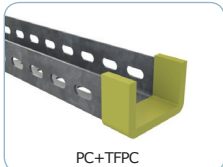
C-SR + 2 x CT2 (214307 - i304)



C-PC (GC)



TFPC



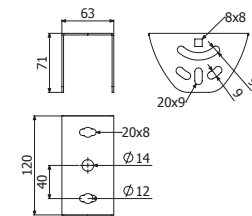
PC+TFPC

KAPC

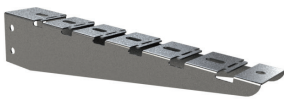


	e	GS		GC		i304		i316	
	mm	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
KAPC	2	201116	0,28	201117	0,29	218063	0,28	218393	0,28

PC/C-PC + KAPC → 2 x CT2 (206793 - EZ / 214307 - i304)



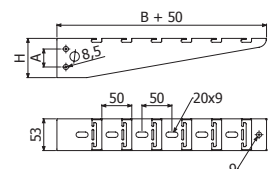
C-SR



C-SR

	B		e	H		A		CTA		GS		GC		i304		i316	
	mm	inch		mm	inch	mm	inch	kg	lb	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
C-SR 100	100	4"	1,5	67	2 203"	30	1 1/6"	102	225	218543	0,23	218545	0,26	217815	0,23	218541	0,23
C-SR 150	150	6"	1,5	67	2 203"	30	1 1/6"	102	225	218544	0,29	218546	0,32	217816	0,29	218542	0,29
C-SR 200	200	8"	1,5	67	2 203"	30	1 1/6"	102	225	207264	0,36	203460	0,39	217817	0,47	218409	0,36
C-SR 300	300	12"	1,5	67	2 203"	30	1 1/6"	90	198	207265	0,49	201032	0,53	217818	0,49	218410	0,49
C-SR 400	400	16"	1,5	100	4"	60	2 208"	159	351	207266	0,81	201033	0,88	217819	0,81	218411	0,81
C-SR 500	500	20"	1,5	100	4"	60	2 208"	134	295	207267	0,97	201034	1,06	217820	0,97	218412	0,97
C-SR 600	600	24"	1,5	100	4"	60	2 208"	117	258	207268	1,14	201035	1,25	217821	1,14	218413	1,14

C-SR → C-PC: 2 x CT2 (206793-EZ / 214307 - i304)





P41-3S 41X41X2

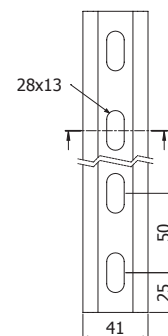
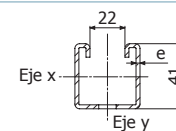


 L = 3 m (10 ft)

 41X41X2-3S
 TF41 PVC (205627)


TF41

e	GS		GC	
mm	REF.	kg/m	REF.	kg/m
2	217313	2,02	217312	2,217



K41-3S



N

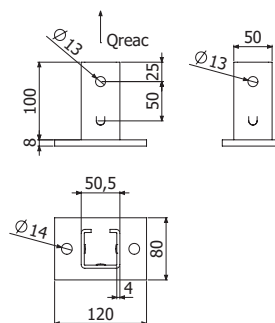


K41-3S



 2 x CT2 M10X65 (218704-EZ)

Qreac	Pap	EZ	
kg	N-m	REF.	kg/ud
700	40	218656	0,58



SBL41-3S



N

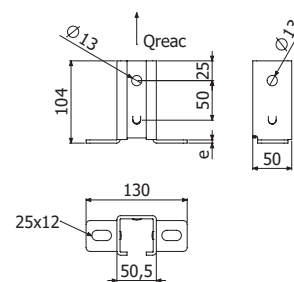


SBL41



 2 x CT2 M10X65 (218704-EZ)

Qreac	Pap	e	GS	
kg	N-m	mm	REF.	kg/m
600	40	4	218657	0,55



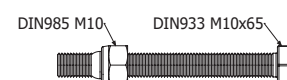
CT2



CT2 M10X65

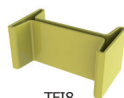


EZ	
REF.	kg/ud
218704	0,06



 18

18 3M



TFI8

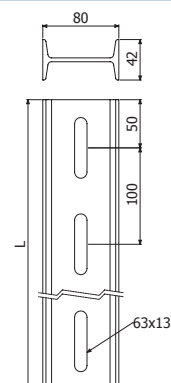
	L		GC	
	m	ft	REF.	kg/ud
18 3M	3	10	206350	17,43

18 3M

TFI8 PVC (206947)



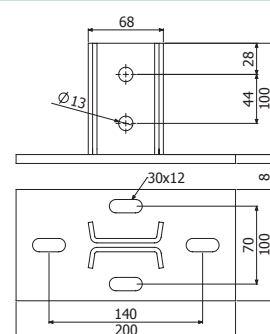
I8 +KI8 + 2/100 x CT1 M10X30 (206320-i304) + 2 x DIN125 M10 (217542-i304 / 218741-i316)

 KI8

	GC	
	REF.	kg/ud
KI8	206056	1,77



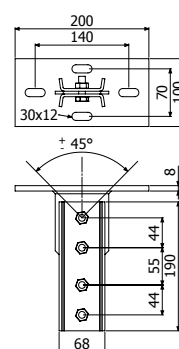
I8 + KI8 + 2/100 x CT1 M10X30 (206320-i304) + 2 x DIN125 M10 (217542-i304 / 218741-i316)



	GC	
	REF.	kg/ud
KAI8	207052	2,48



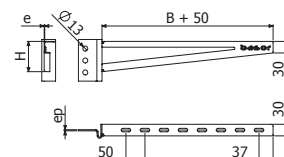
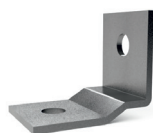
4 x DIN933 M12x35 (218671-i304) + 4 x DIN934 M12 (217604) + 8 x DIN125 M12 (217560-i304)




SHV

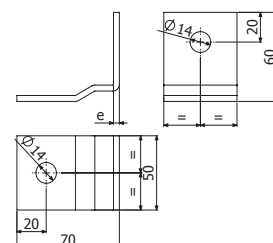

	H		B		e	ep	GC	
	mm	inch	mm	inch	mm	mm	REF.	kg/ud
SHV 200	58	2 2/7"	200	8"	2,5	3	206058	0,99
SHV 300	68	2 2/3"	300	12"	2,5	3	206271	1,28
SHV 400	79	3 1/9"	400	16"	2,5	3	206259	1,58
SHV 500	89	3 1/2"	500	20"	2,5	3	206057	1,88
SHV 600	100	4"	600	24"	2,5	3	206275	2,17
SHV 700	110	4 1/3"	700	28"	2,5	3	206276	2,47
SHV 800	120	4 5/7"	800	32"	2,5	3	206277	2,77

SHV → I8: 2/100 x CT1 M10X30 (206320 - i304)
 + 2 x DIN125 M10 (217542-i304 / 218741-i316)

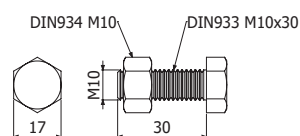

BI8


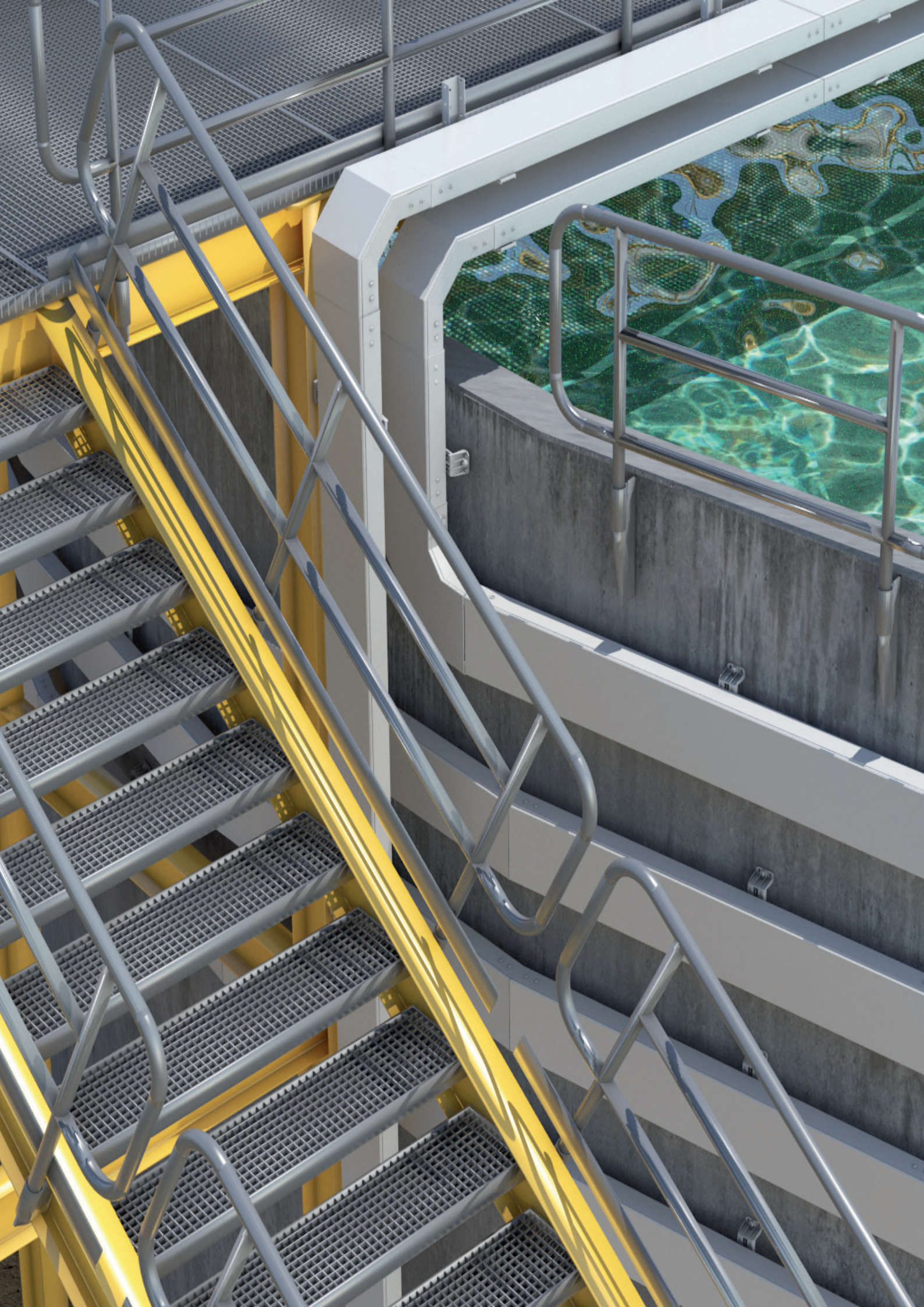
BI8	GC	
	REF.	kg/ud
	206342	0,19

SHV → I8: 2/100 x CT1 M10X30 (206320 - i304)
 + 2 x DIN125 M10 (217542-i304 / 218741-i316)


CT1


CT1-100	EZ		i304	
	REF.	kg/ud	REF.	kg/ud
	206319	0,03	206320	0,03





basorplast

 MCB.....	P. 04
 BPE.....	P. 10
 BPI.....	P. 20
 QCL.....	P. 30
 QRL.....	P. 30



RAL 9001



UNE-EN 50085



UL94



UNE-EN 50085



UNE-EN 50085



IEC 60529



IEC 50102



CXMCB



CCMCB



CPMCB



CBJMCB



TEMCB



TFMCB



CMMCB



CDMCB



Filling Area

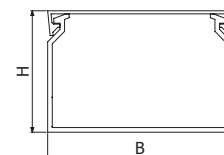
B		Filling Area									
		H 10 (2/5")		H 17 (2/3")		H 25 (1")		H 40 (1 4/7")		H 60 (2 3/8")	
mm	inch	cm ²	in ²	cm ²	in ²	cm ²	in ²	cm ²	in ²	cm ²	in ²
22	6/7"	2	0,4	-	-	-	-	-	-	-	-
25	1"	-	-	4	0,7	-	-	-	-	-	-
40	1 4/7"	-	-	6	1,0	9	1,4	14	2,2	-	-
60	2 3/8"	-	-	-	-	-	-	20	3,2	30	4,7



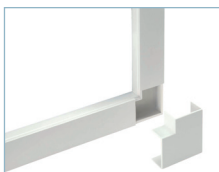
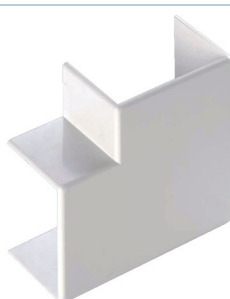
MCB



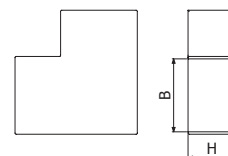
	H		B		PVC M1	
	mm	inch	mm	inch	REF.	kg/m
MCB 10X22	10	205"	22	6/7"	208317	0,11
MCB 10X30	10	205"	30	1 1/6"	217494	0,13
MCB 17X15	17	203"	15	3/5"	217501	0,12
MCB 17X25	17	203"	25	1"	208318	0,15
MCB 17X40	17	203"	40	1 4/7"	208319	0,26
MCB 17X40-2	17	203"	40	1 4/7"	208320	0,28
MCB 17X60-3	17	203"	60	2 1/3"	217509	0,42
MCB 25X40	25	1"	40	1 4/7"	208321	0,3
MCB 40X40	40	1 4/7"	40	1 4/7"	208322	0,39
MCB 40X60	40	1 4/7"	60	2 1/3"	208323	0,48
MCB 60X60	60	2 1/3"	60	2 1/3"	208324	0,69



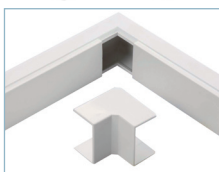
CPMCB



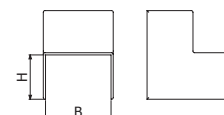
	H		B		PVC M1	
	mm	inch	mm	inch	REF.	kg/ud
CPMCB 10X22	10	205"	22	6/7"	201132	0,01
CPMCB 10X30	10	205"	30	1 1/6"	217495	0,01
CPMCB 17X15	17	203"	15	3/5"	217502	0,01
CPMCB 17X25	17	203"	25	1"	201133	0,01
CPMCB 17X40	17	203"	40	1 4/7"	201134	0,02
CPMCB 17X60	17	203"	40	1 4/7"	217510	0,02
CPMCB 25X40	25	1"	60	2 1/3"	201135	0,02
CPMCB 40X40	40	1 4/7"	40	1 4/7"	201136	0,02
CPMCB 40X60	40	1 4/7"	40	1 4/7"	201137	0,02
CPMCB 60X60	60	2 1/3"	60	2 1/3"	201138	0,10



CCMCB



	H		B		PVC M1	
	mm	inch	mm	inch	REF.	kg/ud
CCMCB 10X22	10	205"	22	6/7"	201139	0,01
CCMCB 10X30	10	205"	30	1 1/6"	217496	0,01
CCMCB 17X15	17	203"	15	3/5"	217503	0,01
CCMCB 17X25	17	203"	25	1"	201140	0,01
CCMCB 17X40	17	203"	40	1 4/7"	201141	0,02
CCMCB 17X60	17	203"	60	2 1/3"	217511	0,02
CCMCB 25X40	25	1"	40	1 4/7"	201142	0,02
CCMCB 40X40	40	1 4/7"	40	1 4/7"	201143	0,02
CCMCB 40X60	40	1 4/7"	60	1 4/7"	201144	0,02
CCMCB 60X60	60	2 1/3"	60	2 1/3"	201145	0,10

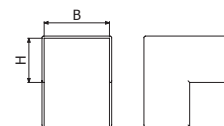




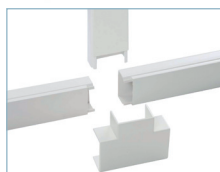
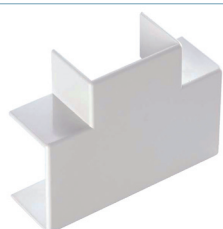
CXMCB



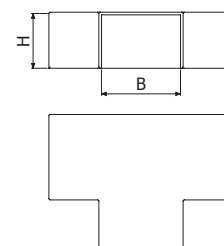
	H		B		PVC M1	
	mm	inch	mm	inch	REF.	kg/ud
CXMCB 10X22	10	205"	22	6/7"	201146	0,01
CXMCB 10X30	10	205"	30	1 1/6"	217497	0,01
CXMCB 17X15	17	203"	15	3/5"	217504	0,01
CXMCB 17X25	17	203"	25	1"	201147	0,01
CXMCB 17X40	17	203"	40	1 4/7"	201148	0,02
CXMCB 17X60	17	203"	60	2 1/3"	217512	0,02
CXMCB 25X40	25	1"	40	1 4/7"	201149	0,02
CXMCB 40X40	40	1 4/7"	40	1 4/7"	201150	0,02
CXMCB 40X60	40	1 4/7"	60	1 4/7"	201151	0,02
CXMCB 60X60	60	2 1/3"	60	2 1/3"	201152	0,10



TEMCB



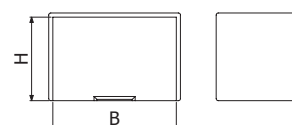
	H		B		PVC M1	
	mm	inch	mm	inch	REF.	kg/ud
TEMCB 10x22	10	205"	22	6/7"	208303	0,01
TEMCB 10x30	10	205"	30	1 1/6"	217498	0,01
TEMCB 17x15	17	203"	15	3/5"	217505	0,01
TEMCB 17x25	17	203"	25	1"	208304	0,01
TEMCB 17x40	17	203"	40	1 4/7"	208305	0,02
TEMCB 17x60	17	203"	60	2 1/3"	217513	0,02
TEMCB 25x40	25	1"	40	1 4/7"	208306	0,02
TEMCB 40x40	40	1 4/7"	40	1 4/7"	208307	0,02
TEMCB 40x60	40	1 4/7"	60	1 4/7"	208308	0,02
TEMCB 60x60	60	2 1/3"	60	2 1/3"	208309	0,07



TFMCB



	H		B		PVC M1	
	mm	inch	mm	inch	REF.	kg/ud
TFMCB 10X22	10	205"	22	6/7"	208310	0,01
TFMCB 10X30	10	205"	30	1 1/6"	217499	0,01
TFMCB 17X15	17	203"	15	3/5"	217506	0,01
TFMCB 17X25	17	203"	25	1"	208311	0,01
TFMCB 17X40	17	203"	40	1 4/7"	208312	0,01
TFMCB 17X60	17	203"	60	2 1/3"	217514	0,02
TFMCB 25X40	25	1"	40	1 4/7"	208313	0,02
TFMCB 40X40	40	1 4/7"	40	1 4/7"	208314	0,02
TFMCB 40X60	40	1 4/7"	60	1 4/7"	208315	0,02
TFMCB 60X60	60	2 1/3"	60	2 1/3"	208316	0,02

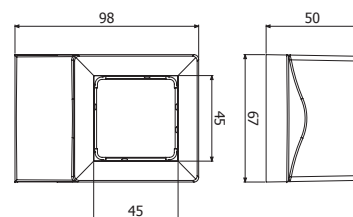




CMMCB 45X45



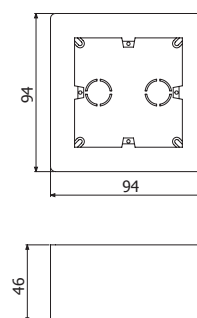
	PVC M1	
	REF.	kg/ud
CMMCB 45X45	217508	0,25



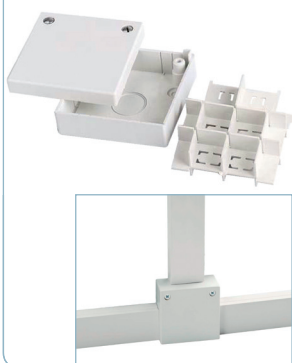
CMMCB 60X67



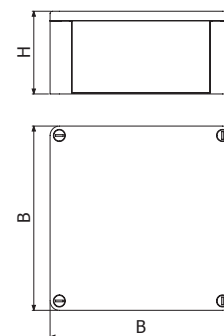
	PVC M1	
	REF.	kg/ud
CMMCB 60x67	201153	0,16



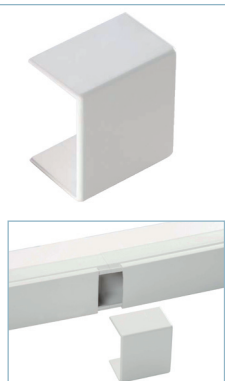
CDMCB



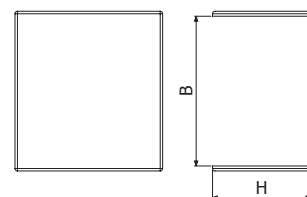
	H		B		PVC M1	
	mm	inch	mm	inch	REF.	kg/ud
CDMCB 70X70X28	28	1"	70	2 3/4"	201154	0,05
CDMCB 165x165x75	75	3"	165	6 1/2"	207201	0,46



CBJMCB

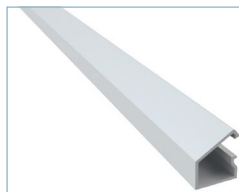


	H		B		PVC M1	
	mm	inch	mm	inch	REF.	kg/ud
CBJMCB 10X22	10	205"	22	6/7"	208296	0,01
CBJMCB 10X30	10	205"	30	1 1/6"	217500	0,01
CBJMCB 17X15	17	203"	15	3/5"	217507	0,01
CBJMCB 17X25	17	203"	25	1"	208297	0,01
CBJMCB 17X40	17	203"	40	1 4/7"	208298	0,02
CBJMCB 17X60	17	203"	60	2 1/3"	217515	0,02
CBJMCB 25X40	25	1"	40	1 4/7"	208299	0,02
CBJMCB 40X40	40	1 4/7"	40	1 4/7"	208300	0,02
CBJMCB 40X60	40	1 4/7"	60	1 4/7"	208301	0,03
CBJMCB 60X60	60	2 1/3"	60	2 1/3"	208302	0,05



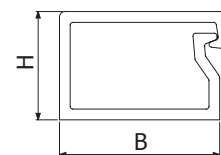


MCA



L = 2 m (6 ft)

	H		B		PVC M1	
	mm	inch	mm	inch	REF.	kg/m
MCA 10X10	10	205"	10	205"	217516	0,08
MCA 10X15	10	205"	15	3/5"	217517	0,09
MCA 10X20	10	205"	20	4/5"	217518	0,11

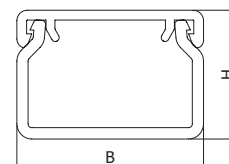


BPB

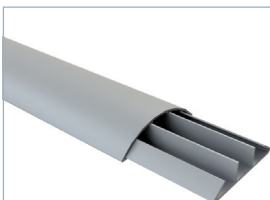


L = 2 m (6 ft)

	H		B		PVC M1	
	mm	inch	mm	inch	REF.	kg/m
BPB 25X25	25	1"	25	1"	201128	0,2
BPB 40X40	40	1 4/7"	40	1 4/7"	201129	0,42
BPB 40X60	40	1 4/7"	60	2 1/3"	201130	0,58
BPB 60X60	60	2 1/3"	60	2 1/3"	205835	0,6
BPB 60X100	60	2 1/3"	100	4"	206435	0,77

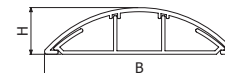


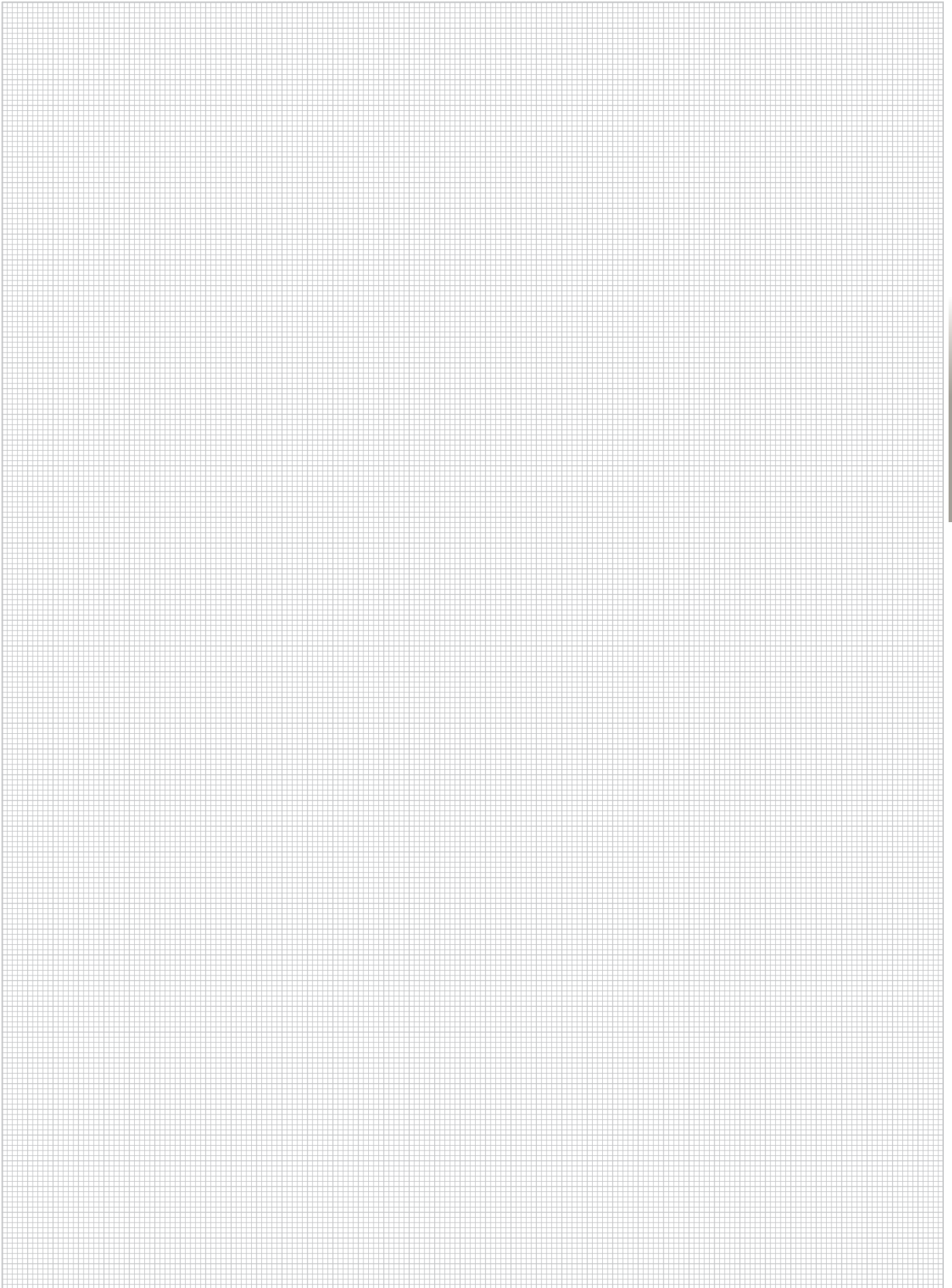
CAP

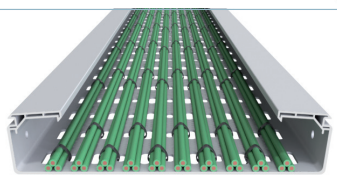
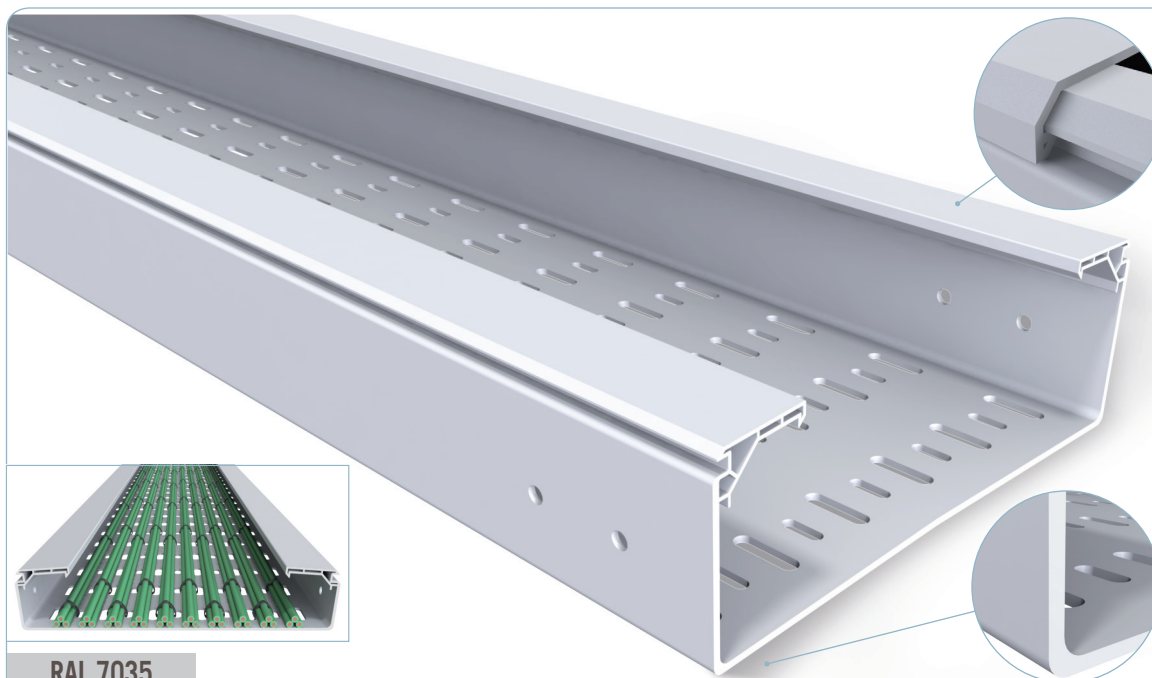


L = 2 m (6 ft)

	H		B		PVC M1 7030		PVC M1	
	mm	inch	mm	inch	REF.	kg/m	REF.	kg/m
CAP 12X50	12	1/2"	50	2"	218547	0,26	217519	0,26
CAP 17X75	17	203"	75	3"	218548	0,42	217520	0,42







RAL 7035



UNE-EN 61537
UNE-EN 50085



UNE-EN 61537
UNE-EN 50085
UNE 23727
UL94



UNE-EN 60695



UNE-EN 61537



UNE-EN 50085



Mod. 60x100 & 60x150 10J
UNE-EN 61537
UNE-EN 50085



IEC 60529



IEC 50102



ISO/TR 10358
DIN 8061



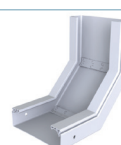
TBPE



CPBPE



TCPBPE



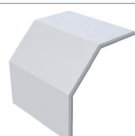
CCBPE



TCCBPE



CXBPE



TCXBPE



PDBPE



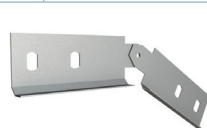
TFBPE



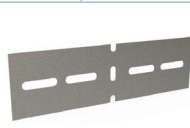
PSBPE



JUBPE



JUBPE-A



JUBPE-B



JUBPE-C



BIK10-BPE



CTBP



Filling Area

B		H60 (2 3/8")		H100 (4")	
mm	inch	cm ²	in ²	cm ²	in ²
100	4"	52	8,06	-	-
150	6"	80	12,4	-	-
200	8"	101	15,7	175	27,1
300	12"	152	23,6	263	40,8
400	16"	-	-	354	54,8
600	24"	-	-	539	83,5



BPE H60

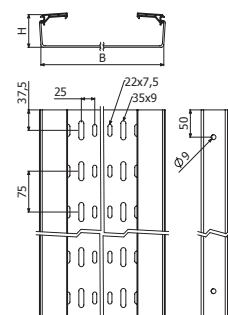


L = 3 m (10 ft)

	H		B		UVM1	
	mm	inch	mm	inch	REF.	kg/m
BPE 60X100	60	2 3/8"	100	4"	210070	0,73
BPE 60X150	60	2 3/8"	150	6"	210071	0,91
BPE 60X200	60	2 3/8"	200	8"	210072	1,45
BPE 60X300	60	2 3/8"	300	12"	210073	2,34



2 x JUBPE 60 (210084)



BPE-C H60

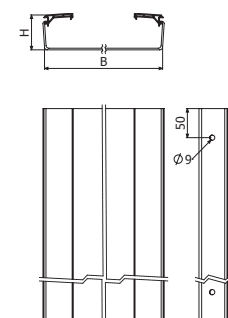


L = 3 m (10 ft)

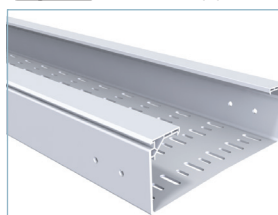
	H		B		UVM1	
	mm	inch	mm	inch	REF.	kg/m
BPE-C 60X100	60	2 3/8"	100	4"	210062	0,77
BPE-C 60X150	60	2 3/8"	150	6"	210063	1,03
BPE-C 60X200	60	2 3/8"	200	8"	210064	1,54
BPE-C 60X300	60	2 3/8"	300	12"	210065	2,48



2 x JUBPE 60 (210084)



BPE H100

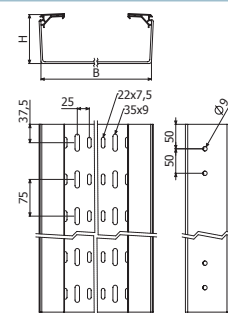


L = 3 m (10 ft)

	H		B		UVM1	
	mm	inch	mm	inch	REF.	kg/m
BPE 100X200	100	4"	200	8"	210074	2,25
BPE 100X300	100	4"	300	12"	210075	3,24
BPE 100X400	100	4"	400	16"	210076	4,20
BPE 100X600	100	4"	600	24"	210077	6,42



2 x JUBPE 100 (210085)



BPE-C H100

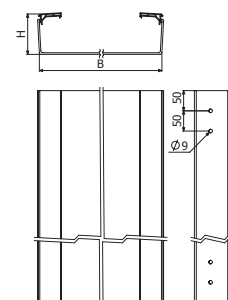


L = 3 m (10 ft)

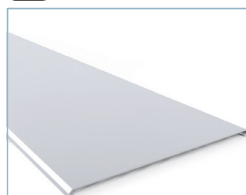
	H		B		UVM1	
	mm	inch	mm	inch	REF.	kg/m
BPE-C 100X200	100	4"	200	8"	210066	2,38
BPE-C 100X300	100	4"	300	12"	210067	3,45
BPE-C 100X400	100	4"	400	16"	210068	4,54
BPE-C 100X600	100	4"	600	24"	210069	6,72



2 x JUBPE 100 (210085)



TBPE



L = 3 m (10 ft)

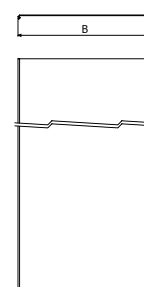
	B		UVM1	
	mm	inch	REF.	kg/m
TBPE 100	100	4"	210078	0,37
TBPE 150	150	6"	210079	0,50
TBPE 200	200	8"	210080	0,77
TBPE 300	300	12"	210081	1,10
TBPE 400	400	16"	210082	1,53
TBPE 600	600	24"	210083	2,10



TBPE B100-400

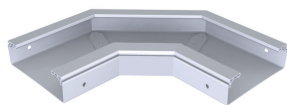


TBPE B600





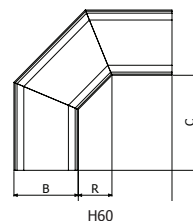
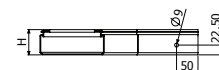
CPBPE



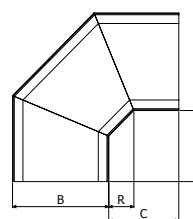
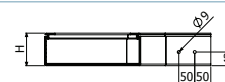
	H		B		C		R		UVM1	
	mm	inch	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPBPE 60X100	60	2 3/8"	100	4"	220	8 4/5"	80	3 1/7"	210089	0,40
CPBPE 60X150	60	2 3/8"	150	6"	220	8 4/5"	80	3 1/7"	210090	0,54
CPBPE 60X200	60	2 3/8"	200	8"	220	8 4/5"	80	3 1/7"	210091	0,91
CPBPE 60X300	60	2 3/8"	300	12"	220	8 4/5"	80	3 1/7"	210092	1,61
CPBPE 100X200	100	4"	200	8"	220	8 4/5"	80	3 1/7"	210093	1,24
CPBPE 100X300	100	4"	300	12"	220	8 4/5"	80	3 1/7"	210094	2,14
CPBPE 100X400	100	4"	400	16"	220	8 4/5"	80	3 1/7"	210095	3,27
CPBPE 100X600	100	4"	600	24"	240	9 1/2"	100	4"	210096	4,08



2 x JUBPE 60 (210084)
2 x JUBPE 100 (210085)



H60



H100



TCPBPE



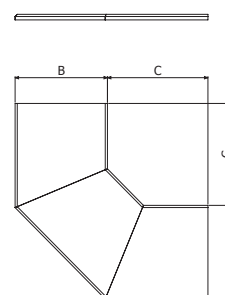
	B		C		UVM1	
	mm	inch	mm	inch	REF.	kg/ud
TCPBPE 100	100	4"	220	8 4/5"	210097	0,18
TCPBPE 150	150	6"	220	8 4/5"	210098	0,26
TCPBPE 200	200	8"	220	8 4/5"	210099	0,43
TCPBPE 300	300	12"	220	8 4/5"	210100	0,71
TCPBPE 400	400	16"	220	8 4/5"	210101	1,12
TCPBPE 600	600	24"	240	9 1/2"	210102	1,94



TCPBPE B100-400



TCPBPE B600



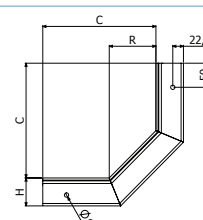
CCBPE



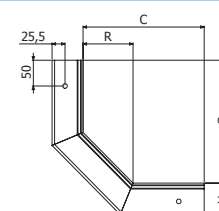
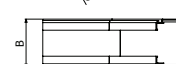
	H		B		C		R		UVM1	
	mm	inch	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCBPE 60X100	60	2 3/8"	100	4"	240	9 1/2"	100	4"	210103	0,39
CCBPE 60X150	60	2 3/8"	150	6"	240	9 1/2"	100	4"	210104	0,49
CCBPE 60X200	60	2 3/8"	200	8"	240	9 1/2"	100	4"	210105	0,78
CCBPE 60X300	60	2 3/8"	300	12"	240	9 1/2"	100	4"	210106	1,19
CCBPE 100X200	100	4"	200	8"	275	10 5/6"	115	4 5/8"	210107	1,37
CCBPE 100X300	100	4"	300	12"	275	10 5/6"	115	4 5/8"	210108	1,98
CCBPE 100X400	100	4"	400	16"	275	10 5/6"	115	4 5/8"	210109	2,55
CCBPE 100X600	100	4"	600	24"	275	10 5/6"	115	4 5/8"	210110	3,23



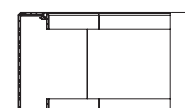
2 x JUBPE 60 (210084)
2 x JUBPE 100 (210085)



H60



H100





TCCBPE



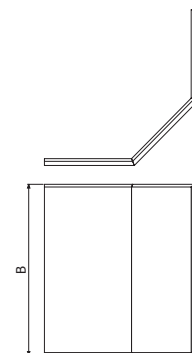
	B		UVM1	
	mm	inch	REF.	kg/ud
TCCBPE 60X100	100	4"	210111	0,18
TCCBPE 60X150	150	6"	210112	0,24
TCCBPE 60X200	200	8"	210113	0,37
TCCBPE 60X300	300	12"	210114	0,52
TCCBPE 100X200	200	8"	210115	0,56
TCCBPE 100X300	300	12"	210116	0,61
TCCBPE 100X400	400	16"	210117	0,87
TCCBPE 100X600	600	24"	210118	1,04



TCCBPE B100-400



TCCBPE 100X600



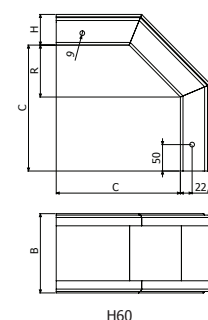
CXBPPE



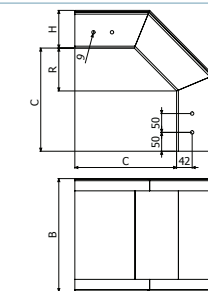
	H		B		C		R		UVM1	
	mm	inch	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXBPPE 60X100	60	2 3/8"	100	4"	240	9 1/2"	100	4"	210119	0,39
CXBPPE 60X150	60	2 3/8"	150	6"	240	9 1/2"	100	4"	210120	0,49
CXBPPE 60X200	60	2 3/8"	200	8"	240	9 1/2"	100	4"	210121	0,78
CXBPPE 60X300	60	2 3/8"	300	12"	240	9 1/2"	100	4"	210122	1,19
CXBPPE 100X200	100	4"	200	8"	275	10 5/6"	115	4 5/8"	210123	1,37
CXBPPE 100X300	100	4"	300	12"	275	10 5/6"	115	4 5/8"	210124	1,98
CXBPPE 100X400	100	4"	400	16"	275	10 5/6"	115	4 5/8"	210125	2,55
CXBPPE 100X600	100	4"	600	24"	275	10 5/6"	115	4 5/8"	210126	3,23



2 x JUBPE 60 (210084)
2 x JUBPE 100 (210085)



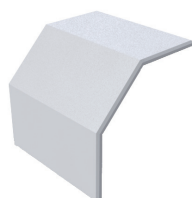
H60



H100



TCXBPE



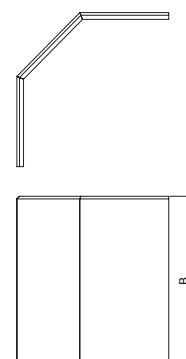
	B		UVM1	
	mm	inch	REF.	kg/ud
TCXBPE 60X100	100	4"	210127	0,22
TCXBPE 60X150	150	6"	210128	0,30
TCXBPE 60X200	200	8"	210129	0,49
TCXBPE 60X300	300	12"	210130	0,65
TCXBPE 100X200	200	8"	210131	0,75
TCXBPE 100X300	300	12"	210132	0,82
TCXBPE 100X400	400	16"	210133	1,17
TCXBPE 100X600	600	24"	210134	1,39



TCXBPE B100-400



TCXBPE 100X600

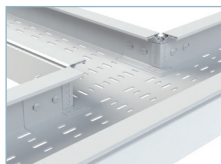




PDBPE



N

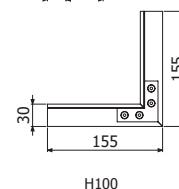
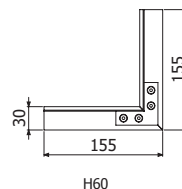
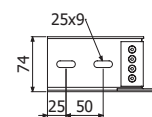
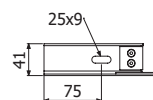


PDBPE 60
PDBPE 100

4/100 x CTBP (210017)

UVM1

REF.	kg/ud
223021	0,06
223022	0,08



H60

H100

TFBPE



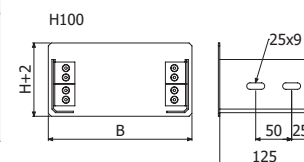
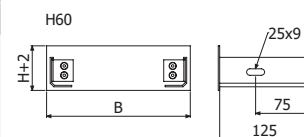
N



TFBPE 60X100
TFBPE 60X150
TFBPE 60X200
TFBPE 60X300
TFBPE 100X200
TFBPE 100X300
TFBPE 100X400
TFBPE 100X600

2/100 x CTBP (210017)

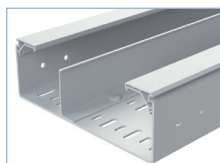
	H		B		UVM1	
	mm	inch	mm	inch	REF.	kg/ud
TFBPE 60X100	60	2 3/8"	100	4"	223023	0,09
TFBPE 60X150	60	2 3/8"	150	6"	223024	0,10
TFBPE 60X200	60	2 3/8"	200	8"	223025	0,11
TFBPE 60X300	60	2 3/8"	300	12"	223026	0,13
TFBPE 100X200	100	4"	200	8"	223027	0,17
TFBPE 100X300	100	4"	300	12"	223028	0,20
TFBPE 100X400	100	4"	400	16"	223029	0,23
TFBPE 100X600	100	4"	600	24"	223030	0,29



PSBPE



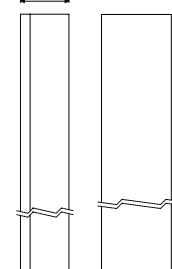
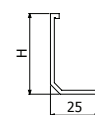
L = 3 m (10 ft)



PSBPE 60
PSBPE 100

4/100 x CTBP (210017)

	H		UVM1	
	mm	inch	REF.	kg/m
PSBPE 60	41	1 5/8"	210144	0,2
PSBPE 100	74	2 7/8"	210145	0,37



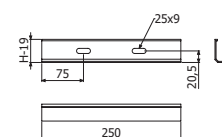
JUBPE



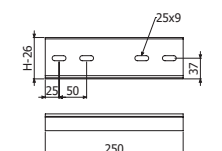
JUBPE 60
JUBPE 100

JUBPE 60 -2/100 x CTBP (210017)
JUBPE 100 -4/100 x CTBP (210017)

	H		UVM1	
	mm	inch	REF.	kg/ud
JUBPE 60	60	2 3/8"	210084	0,05
JUBPE 100	100	4"	210085	0,09



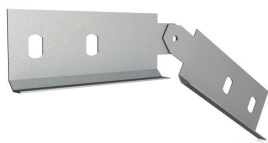
BPI JU 60



BPI JU 100

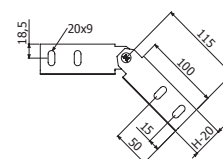


JUBPE-A

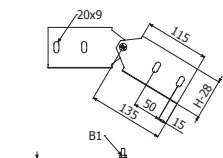


	H		i304	
	mm	inch	REF.	kg/ud
JUBPE-A 60	60	2 3/8"	205036	0,09
JUBPE-A 100	100	4"	205037	0,16

4/100 x CTBP (210017)



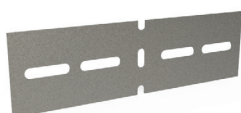
JUBPE-A 60



JUBPE-A 100

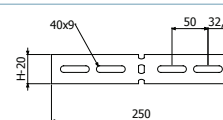


JUBPE-B

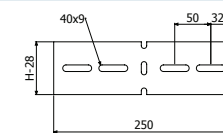


	H		i304	
	mm	inch	REF.	kg/ud
JUBPE-B 60	60	2 3/8"	203520	0,13
JUBPE-B 100	100	4"	205038	0,22

4/100 x CTBP (210017)



JUBPE-B 60



JUBPE-B 100

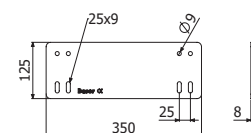


JUBPE-C



	UVM1	
	REF.	kg/ud
JUBPE-C 400-600	218797	0,27

4/100 x CTBP (210017)



N



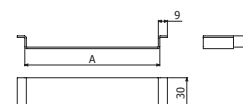
BIK10-BPE



	e	Mod.	i304		i316	
	mm	H x B	REF.	kg/ud	REF.	kg/ud
BIK10-BPE 60X100	1,5	60x100	217340	0,03	217347	0,03
BIK10-BPE 60X150	1,5	60x150	217341	0,05	217348	0,05
BIK10-BPE 60/100x200	1,5	60X200 & 100X200	217342	0,07	217349	0,07
BIK10-BPE 60/100X300	1,5	60X300 & 100X300	217343	0,09	217350	0,09
BIK10-BPE 100X400	2	100X400	217345	0,20	217352	0,20
BIK10-BPE 100X600	2	100X600	217346	0,40	217353	0,40



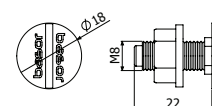
3 x BIK10-BPE => 1 x TBPE



CTBP

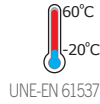


	Pap N-m	UVM1	
		REF.	kg/ud
CTBP-100	4	210017	0,40

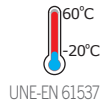


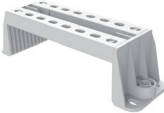


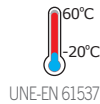
		B mm (inch)						
		100 (4")	150 (6")	200 (8")	300 (12")	400 (16")	600 (24")	
SHG		T° 40°C	166 (366)	105 (231)	125 (276)	291 (642)	207 (456)	148 (326)
		T° 60°C	113 (249)	95 (209)	120 (264)	178 (392)	160 (353)	113 (249)



		B mm (inch)						
		100 (4")	150 (6")	200 (8")	300 (12")	400 (16")	600 (24")	
PSHG		T° 40°C	166 (366)	105 (231)	125 (276)	291 (642)	207 (456)	148 (326)
		T° 60°C	113 (249)	95 (209)	120 (264)	178 (392)	160 (353)	113 (249)



SVG		B mm (inch)					
		100 (4")	150 (6")	200 (8")	300 (12")	400 (16")	600 (24")
		384 (846)	384 (846)	384 (846)	204 (450)	120 (263)	60 (132)



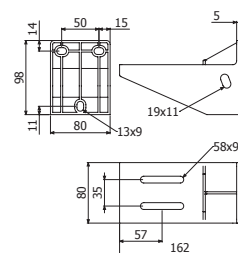


SHG

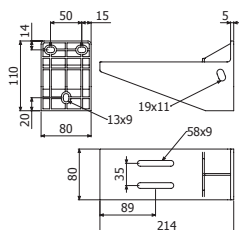


	B		40°	60°	UVM1	
	mm	inch	CTA (kg)	CTA (kg)	REF.	kg/ud
SHG 100	100	4"	166	113	210011	0,19
SHG 150	150	6"	105	95	210012	0,27
SHG 200	200	8"	125	120	210013	0,34
SHG 300	300	12"	291	178	210014	0,54
SHG 400	400	16"	207	160	210015	0,95
SHG 600	600	24"	148	113	210016	1,10

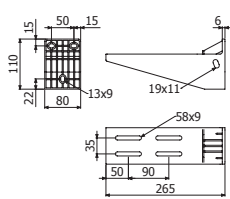
2/100 x CTBP (210017)



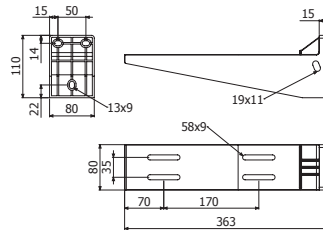
SHG100



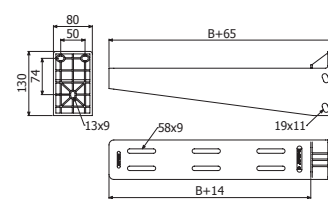
SHG150



SHG200



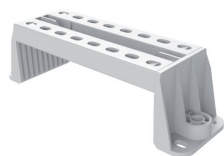
SHG300



SHG 400/600

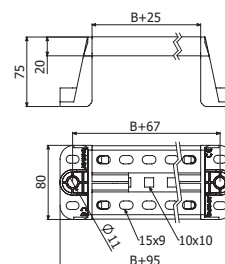


SVG



	B		CTA		UVM1	
	mm	inch	kg	lb	REF.	kg/ud
SVG 100	100	4"	384	846	210050	0,23
SVG 150	150	6"	384	846	210051	0,26
SVG 200	200	8"	384	846	210052	0,28
SVG 300	300	12"	204	450	210053	0,33
SVG 400	400	16"	120	263	210054	0,38
SVG 600	600	24"	60	132	210055	0,48

BPE ----> SVG: 2/100 x CTBP (210017)



KSHGR

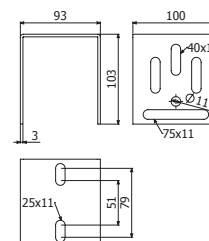


	GSP 7035	
	REF.	kg/ud
KSHGR	217282	0,61

PSHGR ----> KSHGR 4/100 x B2 i304

SHG 100~300 ----> KSHGR 1 x CT2 M10X100

SHG 400~600 ----> KSHGR 2 x CT2 M10X100





PSHG

	GSP 7035	
	REF.	kg/ud
PSHG 2M	217281	2,29

SHG 100~300 ----> PSHG 1 x CT2 M10X100

SHG 400~600 ----> PSHG 2 x CT2 M10X100



PSHGR

	GSP 7035	
	REF.	kg/ud
PSHGR 600	217283	2,05

TFSHGR PVC (212112)

PSHGR ----> KSHGR 4/100 x B2 i304

SHG 100~300 ----> PSHGR 1 x CT2 M10X100

SHG 400~600 ----> PSHGR 2 x CT2 M10X100

PSHGR 600

TFSHGR

SHGR+TFSHGR



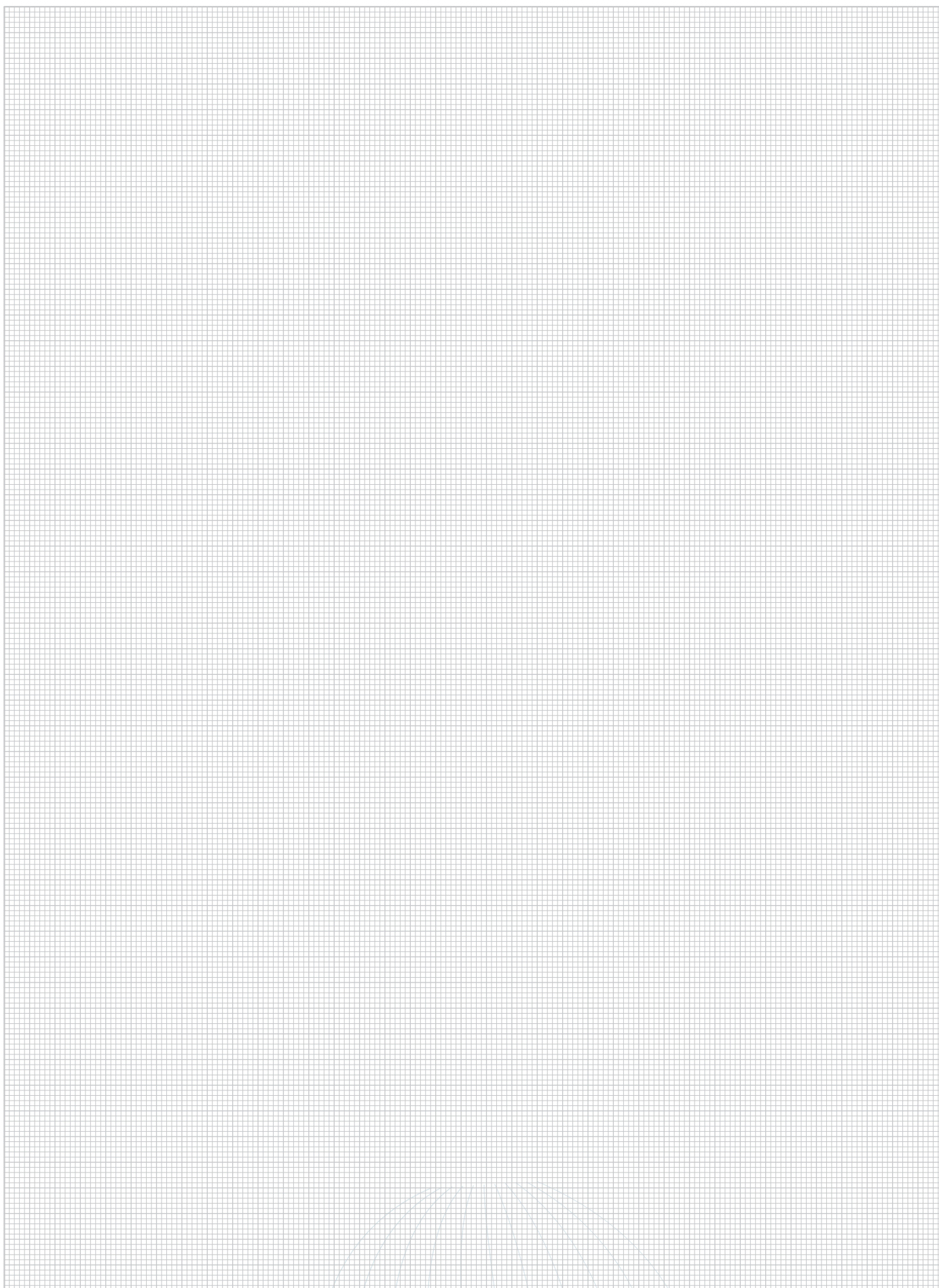
CT2

	Pap	i304	
		REF.	kg/ud
CT2 M10X100	35	207228	0,11



B2

	Pap	i304	
		REF.	kg/ud
B2-100	15	205392	1,71





RAL 7030



UNE-EN 61537
UNE-EN 50085



UNE-EN 61537
UNE-EN 50085
UNE 23727
UL94



960°
UNE-EN 60695



60°C
-20°C
UNE-EN 61537



60°C
-15°C
UNE-EN 50085



Mod. 60x100 & 60x150 10J
UNE-EN 61537
UNE-EN 50085



IEC 60529



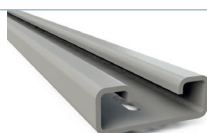
IEC 50102



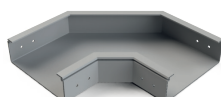
ISO/TR 10358
DIN 8061



BIK10



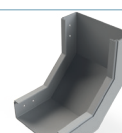
RA50



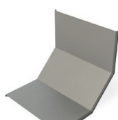
CPBPI



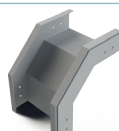
TCPBPI



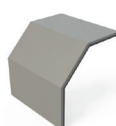
CCBPI



TCCBPI



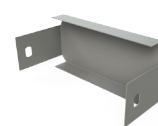
CXBPI



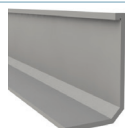
TCXBPI



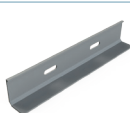
PDBPI



TFBPI



PSBPI



JUBPI



JUBPE-A



JUBPE-B



CTBP



B		Filling Area			
		H60 (2 3/8")		H100 (4")	
mm	inch	cm ²	in ²	cm ²	in ²
100	4"	52	8,06	-	-
150	6"	80	12,4	-	-
200	8"	93	14,4	169	26,2
300	12"	143	22,2	259	40,1
400	16"	-	-	349	54,1
600	24"	-	-	529	82,0



BPI H60



L = 3 m (10 ft)
B 100/150



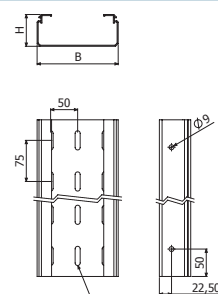
2 x JUBPI 60 (202061)



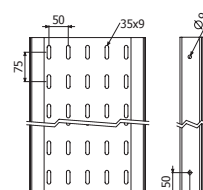
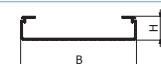
L = 3 m (10 ft)
B 200/300



	H		B		PVC M1	
	mm	inch	mm	inch	REF.	kg/m
BPI 60X100	60	2 3/8"	100	4"	201162	0,73
BPI 60X150	60	2 3/8"	150	6"	201163	0,92
BPI 60X200	60	2 3/8"	200	8"	201164	1,11
BPI 60X300	60	2 3/8"	300	12"	201165	1,58



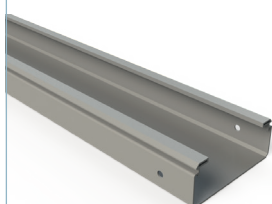
B 100/150



B 200/300



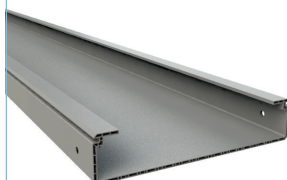
BPI-C H60



L = 3 m (10 ft)
B 100/150



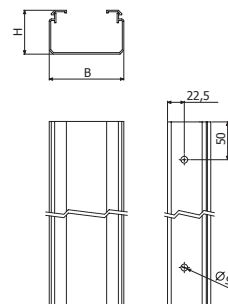
2 x JUBPI 60 (202061)



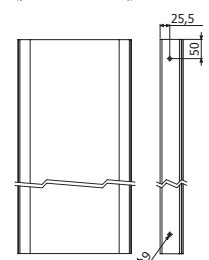
L = 3 m (10 ft)
B 200/300



	H		B		PVC M1	
	mm	inch	mm	inch	REF.	kg/m
BPI-C 60X100	60	2 3/8"	100	4"	201156	0,77
BPI-C 60X150	60	2 3/8"	150	6"	201157	1,03
BPI-C 60X200	60	2 3/8"	200	8"	201158	1,17
BPI-C 60X300	60	2 3/8"	300	12"	201159	1,70



B 100/150



B 200/300



BPI H100



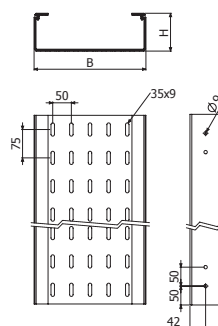
L = 3 m (10 ft)



2 x JUBPI 100 (202062)



	H		B		PVC M1	
	mm	inch	mm	inch	REF.	kg/m
BPI 100X200	100	4"	200	8"	204898	1,78
BPI 100X300	100	4"	300	12"	204964	1,81
BPI 100X400	100	4"	400	16"	201166	2,68
BPI 100X600	100	4"	600	24"	201167	4,27



**BPI-C H100**

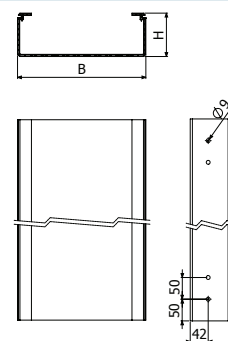
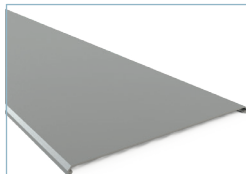
L = 3 m (10 ft)



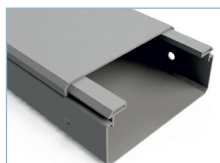
2 x JUBPI 100 (202062)



	H		B		PVC M1	
	mm	inch	mm	inch	REF.	kg/m
BPI-C 100X200	100	4"	200	8"	205091	1,54
BPI-C 100X300	100	4"	300	12"	205092	1,94
BPI-C 100X400	100	4"	400	16"	201160	2,64
BPI-C 100X600	100	4"	600	24"	201161	4,17

**TBPI**

L = 3 m (10 ft)

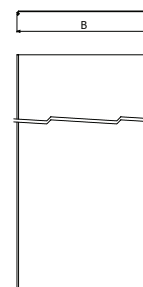
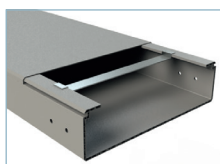


TBPI B100-400



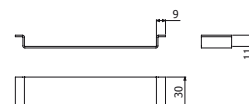
TBPI B600

	B		PVC M1	
	mm	inch	REF.	kg/m
TBPI 100	100	4"	201185	0,37
TBPI 150	150	6"	201186	0,50
TBPI 200	200	8"	201187	0,77
TBPI 300	300	12"	201188	1,10
TBPI 400	400	16"	201189	1,53
TBPI 600	600	24"	201190	2,10

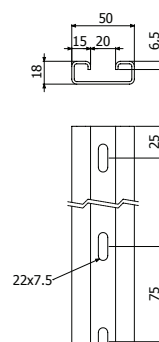
**BIK10-BPI**

3 x BIK10-BPI => 1 x TBPI

	e	Mod.	AL	
	mm	H x B	REF.	kg/ud
BIK10-BPI 60X100	1,5	60x100	207063	0,01
BIK10-BPI 60X150	1,5	60x150	207064	0,02
BIK10-BPI 60/100x200	1,5	60x200 & 100x200	207065	0,03
BIK10-BPI 60X300	1,5	300x60	207066	0,04
BIK10-BPI 100X300	1,5	300x100	207067	0,04
BIK10-BPI 100X400	2	400x100	207068	0,05
BIK10-BPI 100X600	2	600x100	207069	0,16

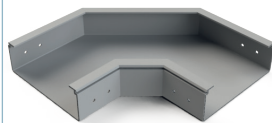
**RA50**

	PVC M1	
	REF.	kg/m
RA50 2M	206357	0,33





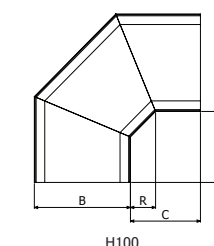
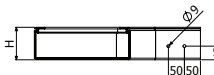
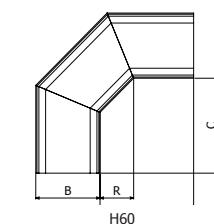
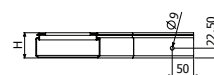
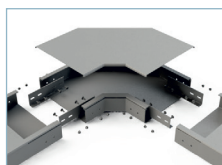
CPBPI



	H		B		C		R		PVC M1	
	mm	inch	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPBPI 60X100	60	2 3/8"	100	4"	220	8 4/5"	80	3 1/7"	201168	0,40
CPBPI 60X150	60	2 3/8"	150	6"	220	8 4/5"	80	3 1/7"	201169	0,54
CPBPI 60X200	60	2 3/8"	200	8"	220	8 4/5"	80	3 1/7"	201170	0,69
CPBPI 60X300	60	2 3/8"	300	12"	220	8 4/5"	80	3 1/7"	201171	1,10
CPBPI 100X200	100	4"	200	8"	220	8 4/5"	80	3 1/7"	205188	0,80
CPBPI 100X300	100	4"	300	12"	220	8 4/5"	80	3 1/7"	205189	1,20
CPBPI 100X400	100	4"	400	16"	220	8 4/5"	80	3 1/7"	201172	1,90
CPBPI 100X600	100	4"	600	24"	240	9 1/2"	100	4"	201173	2,53



2 x JUBPI 60 (202061)
2 x JUBPI 100 (202062)



TCPBPI



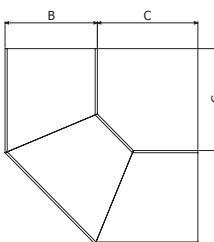
	B		C		PVC M1	
	mm	inch	mm	inch	REF.	kg/ud
TCPBPI 100	100	4"	220	8 4/5"	205194	0,18
TCPBPI 150	150	6"	220	8 4/5"	205195	0,26
TCPBPI 200	200	8"	220	8 4/5"	205198	0,43
TCPBPI 300	300	12"	220	8 4/5"	205199	0,71
TCPBPI 400	400	16"	220	8 4/5"	205200	1,12
TCPBPI 600	600	24"	240	9 1/2"	205201	1,94



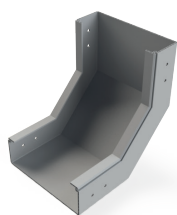
TCPBPI B100-400



TCPBPI B600



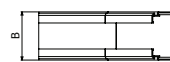
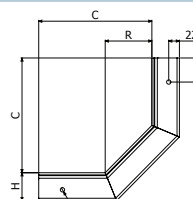
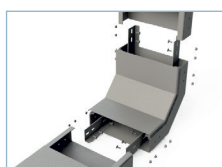
CCBPI



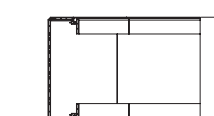
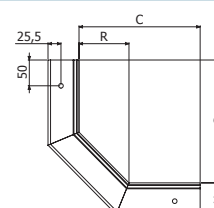
	H		B		C		R		PVC M1	
	mm	inch	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCBPI 60X100	60	2 3/8"	100	4"	240	9 1/2"	100	4"	201174	0,39
CCBPI 60X150	60	2 3/8"	150	6"	240	9 1/2"	100	4"	201175	0,49
CCBPI 60X200	60	2 3/8"	200	8"	240	9 1/2"	100	4"	201176	0,59
CCBPI 60X300	60	2 3/8"	300	12"	240	9 1/2"	100	4"	201177	0,81
CCBPI 100X200	100	4"	200	8"	275	10 5/6"	115	4 5/8"	205190	0,88
CCBPI 100X300	100	4"	300	12"	275	10 5/6"	115	4 5/8"	205191	1,11
CCBPI 100X400	100	4"	400	16"	275	10 5/6"	115	4 5/8"	201178	1,48
CCBPI 100X600	100	4"	600	24"	275	10 5/6"	115	4 5/8"	201179	2,00



2 x JUBPI 60 (202061)
2 x JUBPI 100 (202062)



H60

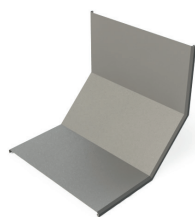


H100





TCCBPI



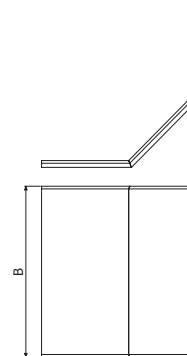
	B		PVC M1	
	mm	inch	REF.	kg/ud
TCCBPI 60X100	100	4"	205202	0,18
TCCBPI 60X150	150	6"	205203	0,24
TCCBPI 60X200	200	8"	205204	0,37
TCCBPI 60X300	300	12"	205205	0,52
TCCBPI 100X200	200	8"	205207	0,56
TCCBPI 100X300	300	12"	205208	0,61
TCCBPI 100X400	400	16"	205209	0,87
TCCBPI 100X600	600	24"	205210	1,04



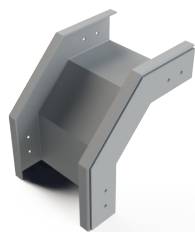
TCCBPI B100-400



TCCBPI 100X600



CXBPI

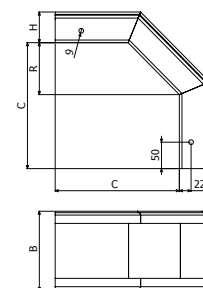


	H		B		C		R		PVC M1	
	mm	inch	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CXBPI 60X100	60	2 3/8"	100	4"	240	9 1/2"	100	4"	201180	0,39
CXBPI 60X150	60	2 3/8"	150	6"	240	9 1/2"	100	4"	201181	0,49
CXBPI 60X200	60	2 3/8"	200	8"	240	9 1/2"	100	4"	201182	0,59
CXBPI 60X300	60	2 3/8"	300	12"	240	9 1/2"	100	4"	201183	0,81
CXBPI 100X200	100	4"	200	8"	275	10 5/6"	115	4 5/8"	205192	0,88
CXBPI 100X300	100	4"	300	12"	275	10 5/6"	115	4 5/8"	205193	1,11
CXBPI 100X400	100	4"	400	16"	275	10 5/6"	115	4 5/8"	201184	1,48
CXBPI 100X600	100	4"	600	24"	275	10 5/6"	115	4 5/8"	204707	2,00

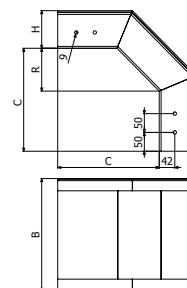


2 x JUBPI 60 (202061)

2 x JUBPI 100 (202062)



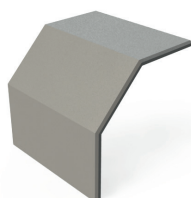
H60



H100



TCXBPI



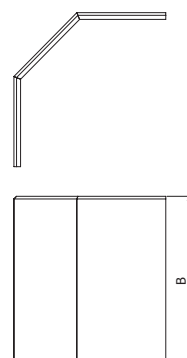
	B		PVC M1	
	mm	inch	REF.	kg/ud
TCXBPI 60X100	100	4"	205211	0,22
TCXBPI 60X150	150	6"	205212	0,30
TCXBPI 60X200	200	8"	205213	0,49
TCXBPI 60X300	300	12"	205214	0,65
TCXBPI 100X200	200	8"	205215	0,75
TCXBPI 100X300	300	12"	205216	0,82
TCXBPI 100X400	400	16"	205217	1,17
TCXBPI 100X600	600	24"	205218	1,39



TCXBPI B100-400

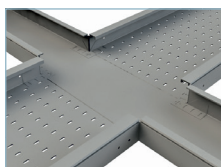


TCXBPI 100X600





PDBPI



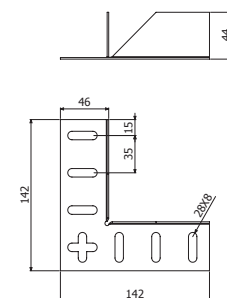
PDBPI 60/100

3/100 x CTBP (2010020)

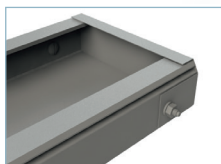
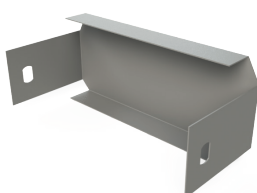
↑60 ↑100

GSP 7030

REF.	kg/ud
203521	0,18

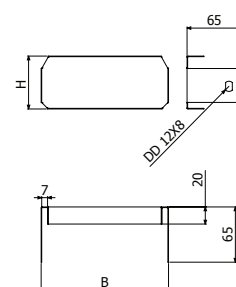


TFBPI

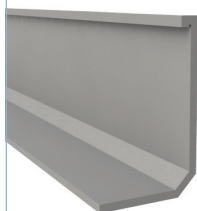


	H		B		GSP 7030	
	mm	inch	mm	inch	REF.	kg/ud
TFBPI 60X100	60	2 3/8"	100	4"	204395	0,09
TFBPI 60X150	60	2 3/8"	150	6"	204800	0,13
TFBPI 60X200	60	2 3/8"	200	8"	204396	0,15
TFBPI 60X300	60	2 3/8"	300	12"	204838	0,21
TFBPI 100X200	100	4"	200	8"	205220	0,24
TFBPI 100X300	100	4"	300	12"	205221	0,31
TFBPI 100X400	100	4"	400	16"	205125	0,40
TFBPI 100X600	100	4"	600	24"	205219	0,55

20100 x CTBP (2010020)

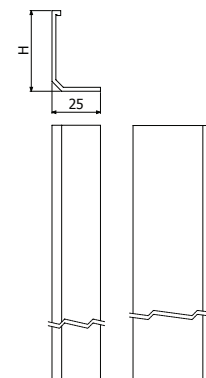


PSBPI



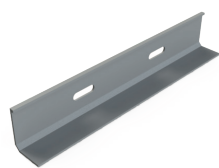
	H		PVCM1	
	mm	inch	REF.	kg/m
PSBPI 60	41	1 5/8"	203522	0,20
PSBPI 100	74	2 7/8"	203523	0,37

4/100 x x CTBP (2010020)



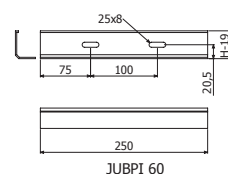


JUBPI

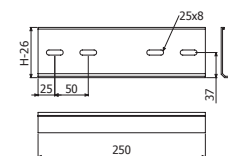


	H		PVC M1	
	mm	inch	REF.	kg/ud
JUBPI 60	60	2 3/8"	202061	0,05
JUBPI 100	100	4"	202062	0,09

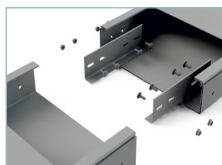
🔧 JUBPI 60 --> 20100 x CTBP (210020)
JUBPI 100 --> 4/100 x CTBP (210020)



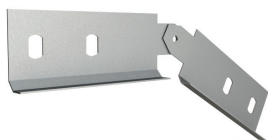
JUBPI 60



JUBPI 100

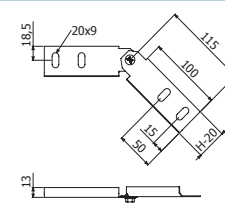


JUBPE-A

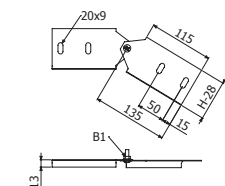


	H		i304	
	mm	inch	REF.	kg/ud
JUBPE-A 60	60	2 3/8"	205036	0,09
JUBPE-A 100	100	4"	205037	0,16

🔧 4/100 x CTBP (210020)



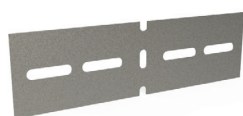
JUBPE-A 60



JUBPE-A 100

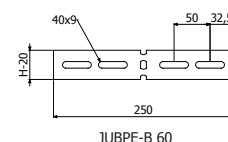


JUBPE-B

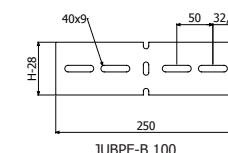


	H		i304	
	mm	inch	REF.	kg/ud
JUBPE-B 60	60	2 3/8"	203520	0,13
JUBPE-B 100	100	4"	205038	0,22

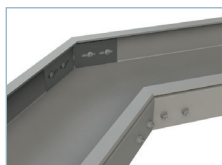
🔧 4/100 x CTBP (210020)



JUBPE-B 60



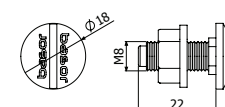
JUBPE-B 100



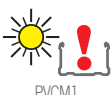
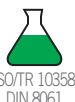
CTBP



	Pap N-m	PVC M1	
		REF.	kg/ud
CTBP-100	4	210020	0,40



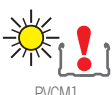
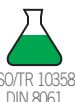


		B mm (inch)					
		100 (4")	150 (6")	200 (8")	300 (12")	400 (16")	600 (24")
SHG	T° 40°C	166 (366)	105 (231)	125 (276)	291 (642)	207 (456)	148 (326)
	T° 60°C	113 (249)	95 (209)	120 (264)	178 (392)	160 (353)	113 (249)
		   UNE-EN 61537  PVC M1  ISO/TR 10358 DIN 8061					



		B mm (inch)					
		100 (4")	150 (6")	200 (8")	300 (12")	400 (16")	600 (24")
PSHG	T° 40°C	166 (366)	105 (231)	125 (276)	291 (642)	207 (456)	148 (326)
	T° 60°C	113 (249)	95 (209)	120 (264)	178 (392)	160 (353)	113 (249)
		   UNE-EN 61537   ISO/TR 10358 DIN 8061					

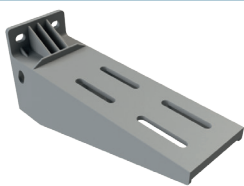


		B mm (inch)					
		100 (4")	150 (6")	200 (8")	300 (12")	400 (16")	600 (24")
SVG	T° 40°C	384 (846)	384 (846)	384 (846)	204 (450)	120 (263)	60 (132)
	T° 60°C	384 (846)	384 (846)	384 (846)	204 (450)	120 (263)	60 (132)
		   UNE-EN 61537  PVC M1  ISO/TR 10358 DIN 8061					

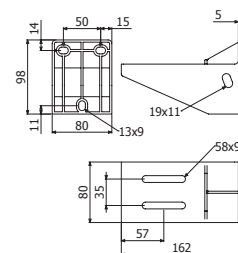




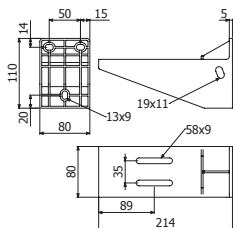
SHG



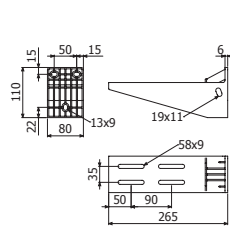
	B		40°		60°		PVC M1	
	mm	inch	CTA (kg)		CTA (kg)		REF.	kg/ud
SHG 100	100	4"	166		113		206779	0,19
SHG 150	150	6"	105		95		206780	0,27
SHG 200	200	8"	125		120		206781	0,34
SHG 300	300	12"	291		178		206782	0,54
SHG 400	400	16"	207		160		207134	0,95
SHG 600	600	24"	148		113		207135	1,10



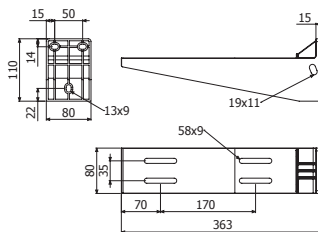
SHG100



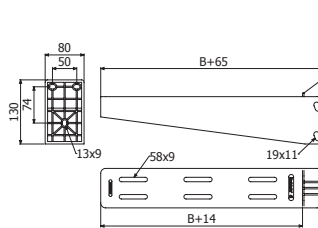
SHG150



SHG200



SHG300



SHG 400/600



SVG

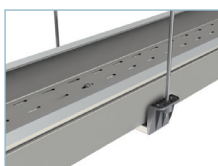
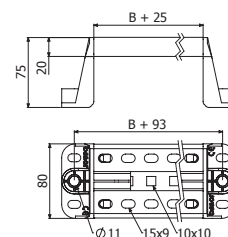


PVC M1

	B		CTA		PVC M1	
	mm	inch	kg	lb	REF.	kg/ud
SVG 100	100	4"	384	846	210056	0,23
SVG 150	150	6"	384	846	210057	0,26
SVG 200	200	8"	384	846	210058	0,28
SVG 300	300	12"	204	450	210059	0,33
SVG 400	400	16"	120	263	210060	0,38
SVG 600	600	24"	60	132	210061	0,48



BPI ----> SVG: 2/100 x CTBP (210020)



KSHGR



KSHGR

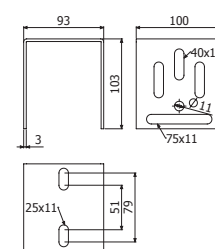


KSHGR	GSP 7030	
	REF.	kg/ud
	207403	0,61

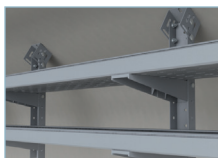
PSHGR ----> KSHGR 4 x B2 i304

SHG 100~300 ----> KSHGR 1 x CT2 M10X100

SHG 400~600 ----> KSHGR 2 x CT2 M10X100



KSHGR





PSHG



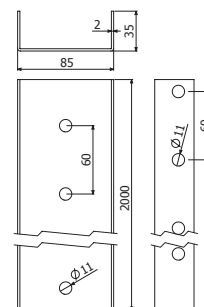
PSHG 2M

SHG 100~300 ---> PSHG 1 x CT2 M10X100

SHG 400~600 ---> PSHG 2 x CT2 M10X100

GSP 7030

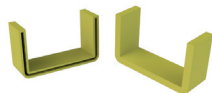
REF.	kg/ud
207203	2,29



PSHGR



PSHGR 600



TFSHGR

PSHGR 600

TFSHGR PVC (212112)

PSHGR ---> KSHGR 4 x B2 i304

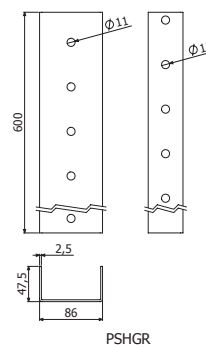
SHG 100~300 ---> PSHGR 1 x CT2 M10X100

SHG 400~600 ---> PSHGR 2 x CT2 M10X100

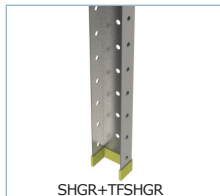


GSP 7030

REF.	kg/ud
207404	2,05



PSHGR



SHGR+TFSHGR



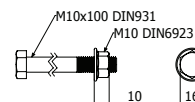
CT2



CT2 M10X100



Pap	i304	
N-m	REF.	kg/ud
35	207228	0,11



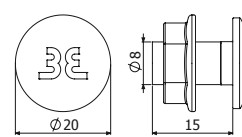
B2

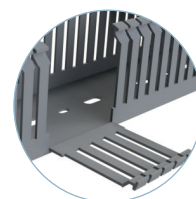
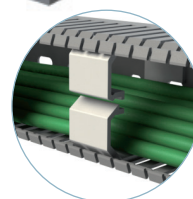
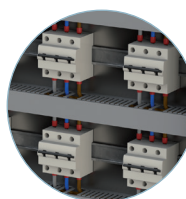
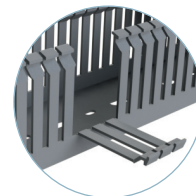
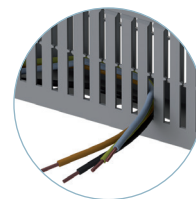
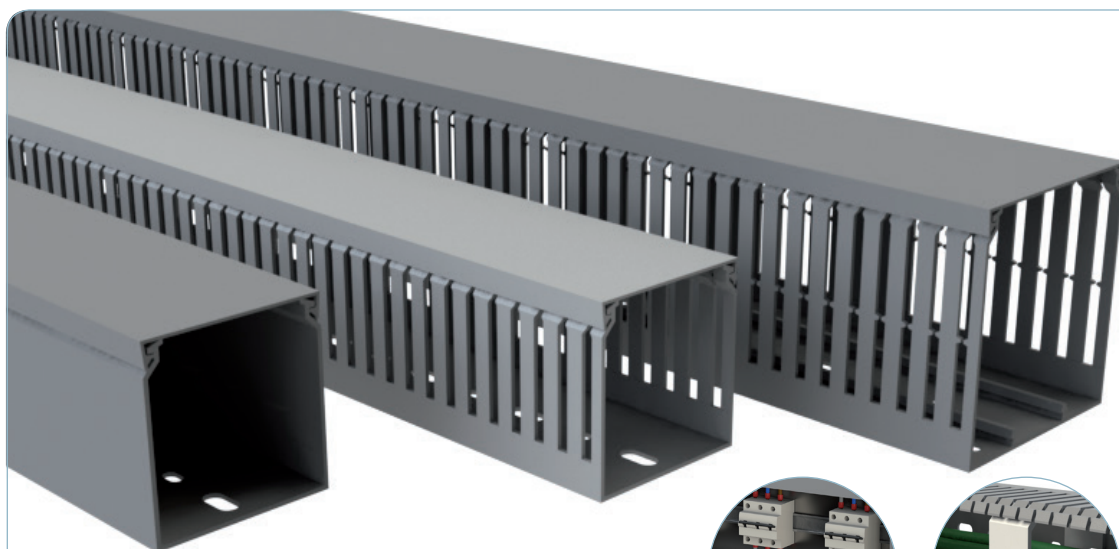


B2-100



Pap	i304	
N-m	REF.	kg/ud
15	205392	1,71

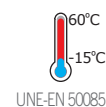




UNE-EN 50085



UNE-EN 50085
UNE 23727
UL94



UNE-EN 50085



UNE-EN 50085



IEC 50102

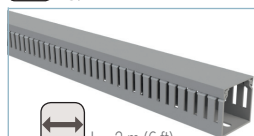


EN 60695-2-12

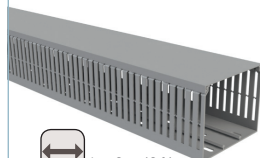
B		Filling Area							
		H25 (1")		H40 (1 4/7")		H60 (2 3/8")		H80 (3 1/7")	
mm	inch	cm ²	in ²	cm ²	in ²	cm ²	in ²	cm ²	in ²
25	1"	4	0,6	7	1,1	11	1,7	16	2,5
40	1 4/7"	-	-	12	1,9	20	3,1	27	4,2
60	2 3/8"	-	-	20	3,1	31	4,8	43	6,7
80	3 1/7"	-	-	-	-	42	6,5	58	9,0
100	4"	-	-	-	-	54	8,4	73	11,3
120	4 5/7"	-	-	-	-	65	10,1	88	13,6



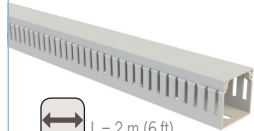
QRL



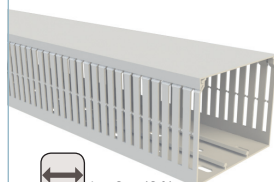
L = 2 m (6 ft)
QRL = 40x40 PVC1 7030



L = 2 m (6 ft)
QRL = 100x80 PVC1 7030



L = 2 m (6 ft)
QRL = 40x40 LH 7035

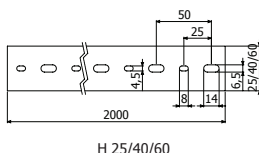


L = 2 m (6 ft)
QRL = 100x80 LH 7035

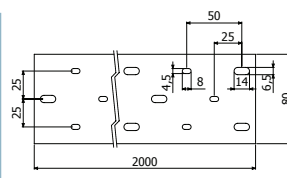
	B		H		PVC1 7030		LH 7035	
	mm	inch	mm	inch	REF.	kg/m	REF.	kg/m
QRL 25X25	25	1"	25	1"	207145	0,20	-	-
QRL 25x40	25	1"	40	1 4/7"	207146	0,23	207257	0,16
QRL 25x60	25	1"	60	2 3/8"	207147	0,28	207258	0,23
QRL 25x80	25	1"	80	3 1/7"	207148	0,33	207259	0,26
QRL 40x40	40	1 4/7"	40	1 4/7"	207149	0,28	207260	0,22
QRL 40x60	40	1 4/7"	60	2 3/8"	207150	0,33	207261	0,26
QRL 40x80	40	1 4/7"	80	3 1/7"	207151	0,38	207262	0,36
QRL 60x40	60	2 3/8"	40	1 4/7"	207152	0,34	209873	0,31
QRL 60x60	60	2 3/8"	60	2 3/8"	207153	0,39	207263	0,41
QRL 60x80	60	2 3/8"	80	3 1/7"	207154	0,44	209877	0,45
QRL 80x60	80	3 1/7"	60	2 3/8"	207155	0,49	209874	0,50
QRL 80x80	80	3 1/7"	80	3 1/7"	207156	0,53	209878	0,54
QRL 100x60	100	4"	60	2 3/8"	207157	0,55	-	-
QRL 100x80	100	4"	80	3 1/7"	207158	0,60	209879	0,56
QRL 120x60	120	4 5/7"	60	2 3/8"	207159	0,62	209875	0,67
QRL 120x80	120	4 5/7"	80	3 1/7"	207160	0,66	209876	0,70



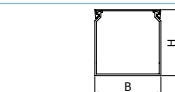
**HALOGEN
FREE**
LH 7035



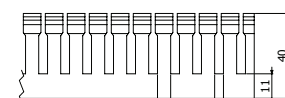
H 25/40/60



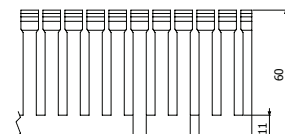
H 80/100/120



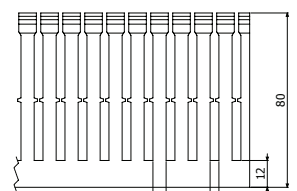
QRL H25



QRL H40



QRL H60



QRL H80

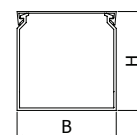


QCL

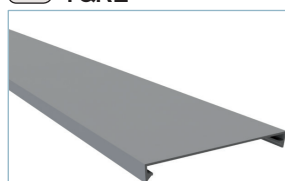


L = 2 m (6 ft)

	B		H		PVC1 7030	
	mm	inch	mm	inch	REF.	kg/m
QCL 25X25	25	1"	25	1"	207300	0,25
QCL 40x40	40	1 4/7"	40	1 4/7"	207301	0,35
QCL 60x40	60	2 3/8"	40	1 4/7"	207302	0,41
QCL 60x60	60	2 3/8"	60	2 3/8"	207303	0,49

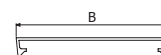


TQRL



L = 2 m (6 ft)

	B		PVC1 7030	
	mm	inch	REF.	kg/m
TQRL 25	25	1"	207162	0,08
TQRL 40	40	1 4/7"	207163	0,10
TQRL 60	60	2 3/8"	207164	0,13
TQRL 80	80	3 1/7"	207165	0,16
TQRL 100	100	4"	207166	0,19
TQRL 120	120	4 5/7"	207167	0,23

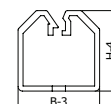


RCQRL

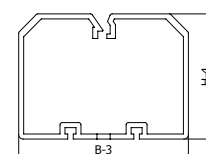


**HALOGEN
FREE**

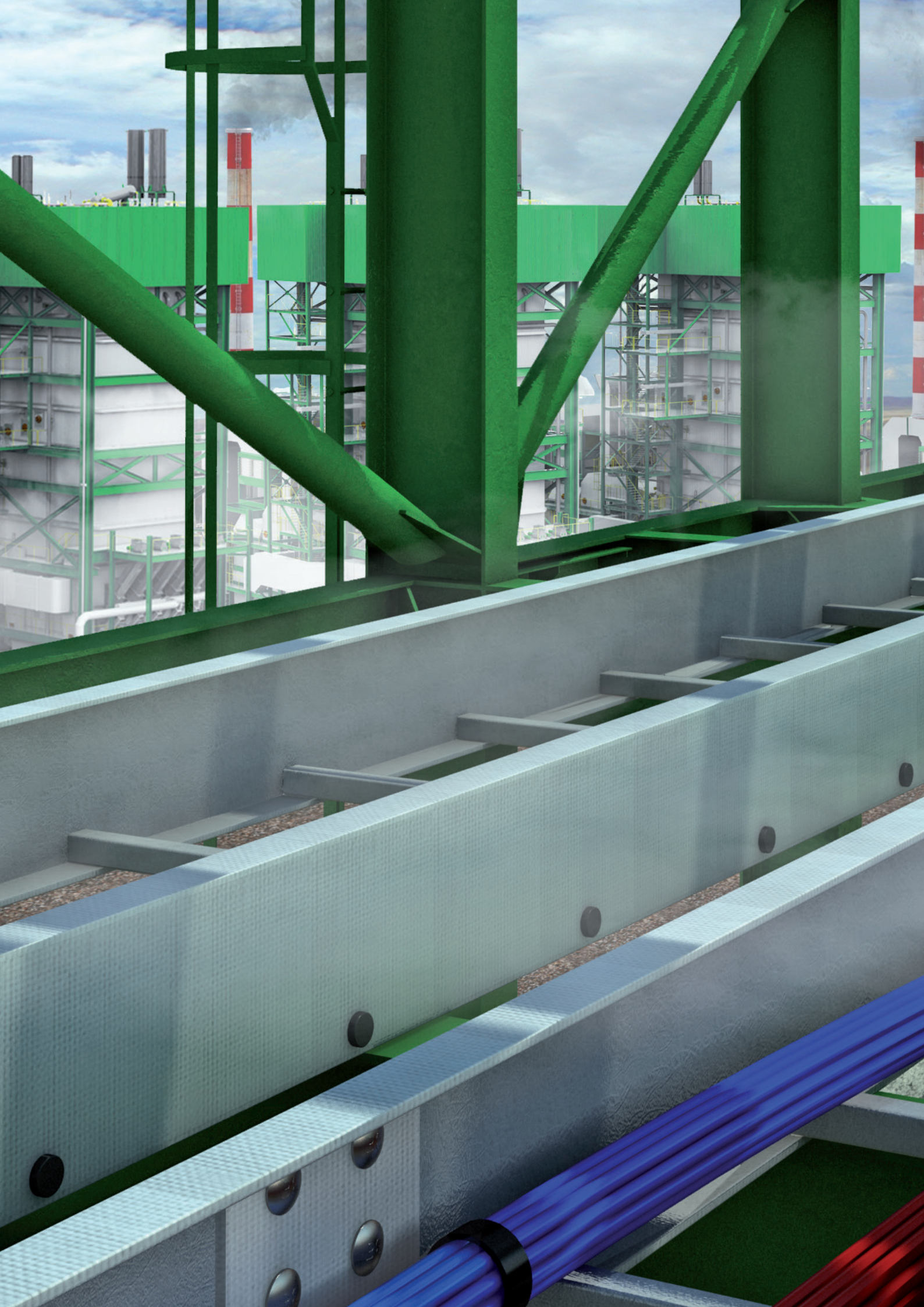
	B		H		PA6	
	mm	inch	mm	inch	REF.	kg/ud
RCQRL 40x40	40	1 4/7"	40	1 4/7"	207168	0,02
RCQRL 40x60	40	1 4/7"	60	2 3/8"	207169	0,02
RCQRL 40x80	40	1 4/7"	80	3 1/7"	207170	0,02
RCQRL 60x40	60	2 3/8"	40	1 4/7"	207171	0,02
RCQRL 60x60	60	2 3/8"	60	2 3/8"	207172	0,02
RCQRL 60x80	60	2 3/8"	80	3 1/7"	207173	0,02
RCQRL 80x60	80	3 1/7"	60	2 3/8"	207174	0,03
RCQRL 80x80	80	3 1/7"	80	3 1/7"	207175	0,03
RCQRL 100x60	100	4"	60	2 3/8"	207176	0,03
RCQRL 100x80	100	4"	80	3 1/7"	207177	0,03
RCQRL 120x60	120	4 5/7"	60	2 3/8"	207178	0,03
RCQRL 120x80	120	4 5/7"	80	3 1/7"	207179	0,03



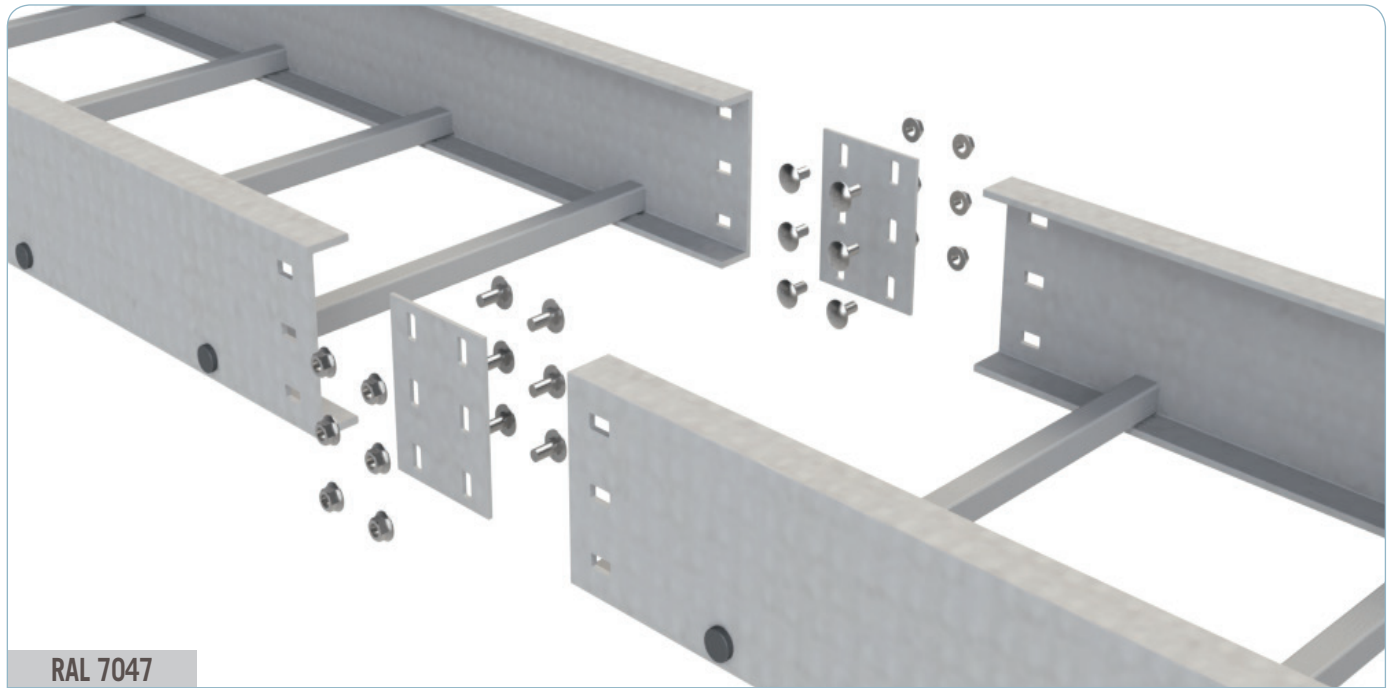
RCQRL H40/H60



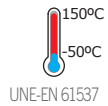
RCQRL H80/H100/H120



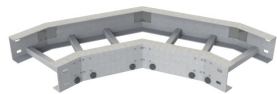




RAL 7047



RoHS



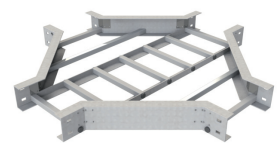
CPEFV



CCEFV



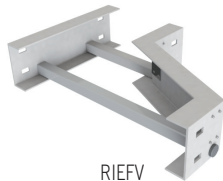
CXEFV



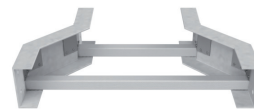
CREFV



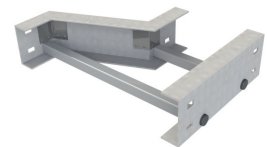
TEEFV



RIEFV



RCEFV



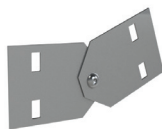
RDEFV



PSEFV



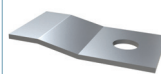
JUEFV



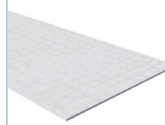
JUEFV-A



JUEFV-B



BEFV



TEFV



PTEFV

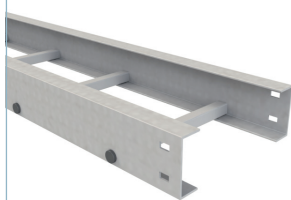


B3

		Filling Area							
B		H3"		H4"		H6"		H8"	
inch	mm	in ²	cm ²	in ²	cm ²	in ²	cm ²	in ²	cm ²
6	150	10,44	66,30	16,20	102,90	27,02	171,60	39,50	250,80
9	225	15,66	99,45	24,31	154,35	40,54	257,40	59,24	376,20
12	300	20,88	132,60	32,41	205,80	54,05	343,20	78,99	501,60
18	450	31,32	198,90	48,61	308,70	81,07	514,80	118,49	752,40
24	600	41,76	265,20	64,82	411,60	108,09	686,40	157,98	1003,20
30	750	52,20	331,50	81,02	514,50	135,12	858,00	197,48	1254,00
36	900	62,65	397,80	97,23	617,40	162,14	1029,60	236,98	1504,80



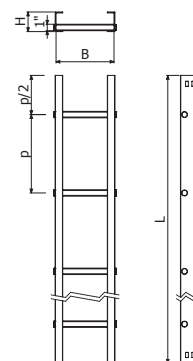
EFVS H3



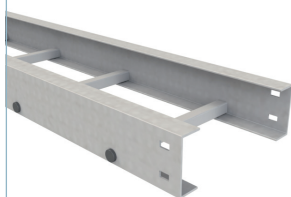
L = 6 m (20ft)

	B		H		PRFV					
					p=6" (150 mm)		p=9" (230 mm)		p=12" (300mm)	
	inch	mm	inch	mm	REF	Kg/m	REF	Kg/m	REF	Kg/m
EFVS 6X3-p 6M	6	150	3	75	211239	3,03	211279	2,74	211319	2,62
EFVS 9X3-p 6M	9	225	3	75	211240	3,43	211280	3,01	211320	2,82
EFVS 12X3-p 6M	12	300	3	75	211241	3,83	211281	3,27	211321	3,03
EFVS 18X3-p 6M	18	450	3	75	211242	4,64	211282	3,79	211322	3,43
EFVS 24X3-p 6M	24	600	3	75	211243	5,45	211283	4,32	211323	3,84

2 x JUEFV 3 (212068)



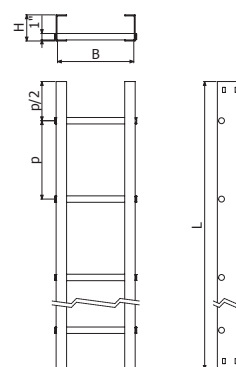
EFVS H4



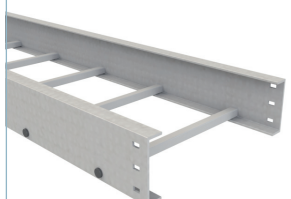
L = 6 m (20ft)

	B		H		PRFV					
					p=6" (150 mm)		p=9" (230 mm)		p=12" (300mm)	
	inch	mm	inch	mm	REF	Kg/m	REF	Kg/m	REF	Kg/m
EFVS 6X4-p 6M	6	150	4	100	211244	4,05	211284	3,77	211324	3,65
EFVS 9X4-p 6M	9	225	4	100	211245	4,45	211285	4,03	211325	3,85
EFVS 12X4-p 6M	12	300	4	100	211246	4,86	211286	4,29	211326	4,05
EFVS 18X4-p 6M	18	450	4	100	211247	5,67	211287	4,82	211327	4,46
EFVS 24X4-p 6M	24	600	4	100	211248	6,48	211288	5,35	211328	4,86
EFVS 30X4-p 6M	30	750	4	100	211249	7,29	211289	5,87	211329	5,26
EFVS 36X4-p 6M	36	900	4	100	211250	7,56	211290	6,05	211330	5,40

2 x JUEFV 4 (212069)



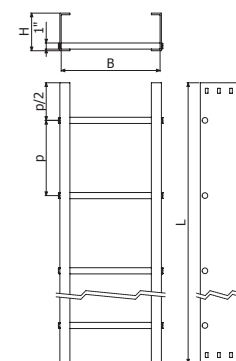
EFVL H6



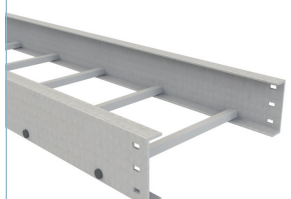
L = 6 m (20ft)

	B		H		PRFV					
					p=6" (150 mm)		p=9" (230 mm)		p=12" (300mm)	
	inch	mm	inch	mm	REF	Kg/m	REF	Kg/m	REF	Kg/m
EFVL 6X6-p 6M	6	150	6	150	211251	5,66	211291	5,37	211331	5,25
EFVL 9X6-p 6M	9	225	6	150	211252	6,06	211292	5,64	211332	5,46
EFVL 12X6-p 6M	12	300	6	150	211253	6,47	211293	5,90	211333	5,66
EFVL 18X6-p 6M	18	450	6	150	211254	7,28	211294	6,43	211334	6,06
EFVL 24X6-p 6M	24	600	6	150	211255	8,09	211295	6,95	211335	6,47
EFVL 30X6-p 6M	30	750	6	150	211256	8,90	211296	7,48	211336	6,87
EFVL 36X6-p 6M	36	900	6	150	211257	9,17	211297	7,65	211337	7,01

2 x JUEFV 6 (212070)



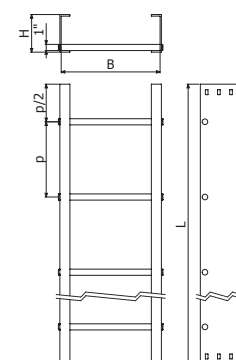
EFVS H6



L = 6 m (20ft)

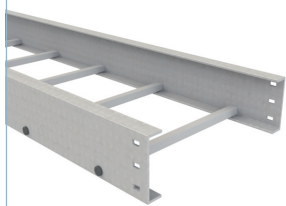
	B		H		PRFV					
					p=6" (150 mm)		p=9" (230 mm)		p=12" (300mm)	
	inch	mm	inch	mm	REF	Kg/m	REF	Kg/m	REF	Kg/m
EFVS 6X6-p 6M	6	150	6	150	211258	7,24	211298	6,96	211338	6,84
EFVS 9X6-p 6M	9	225	6	150	211259	7,65	211299	7,22	211339	7,04
EFVS 12X6-p 6M	12	300	6	150	211260	8,05	211300	7,49	211340	7,24
EFVS 18X6-p 6M	18	450	6	150	211261	8,86	211301	8,01	211341	7,65
EFVS 24X6-p 6M	24	600	6	150	211262	9,67	211302	8,54	211342	8,05
EFVS 30X6-p 6M	30	750	6	150	211263	10,48	211303	9,06	211343	8,46
EFVS 36X6-p 6M	36	900	6	150	211264	10,75	211304	9,24	211344	8,59

2 x JUEFV 6 (212070)





EFVR H6

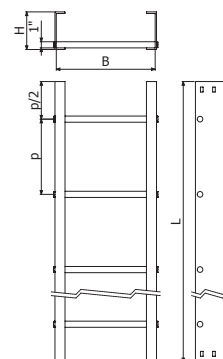


L = 6 m (20ft)

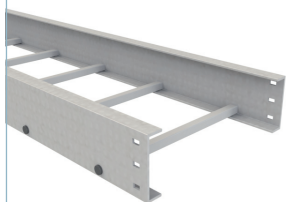
	B		H		PRFV					
					p=6" (150 mm)		p=9" (230 mm)		p=12" (300mm)	
	inch	mm	inch	mm	REF	Kg/m	REF	Kg/m	REF	Kg/m
EFVR 6X6-p 6M	6	150	6	150	217286	8,83	217293	8,54	217300	8,42
EFVR 9X6-p 6M	9	225	6	150	217287	9,23	217294	8,81	217301	8,63
EFVR 12X6-p 6M	12	300	6	150	217288	9,64	217295	9,07	217302	8,83
EFVR 18X6-p 6M	18	450	6	150	217289	10,45	217296	9,60	217303	9,23
EFVR 24X6-p 6M	24	600	6	150	217290	11,26	217297	10,12	217304	9,64
EFVR 30X6-p 6M	30	750	6	150	217291	12,07	217298	10,65	217305	10,04
EFVR 36X6-p 6M	36	900	6	150	217292	12,34	217299	10,83	217306	10,18



2 x JUEFV 6 (212070)



EFVS H8

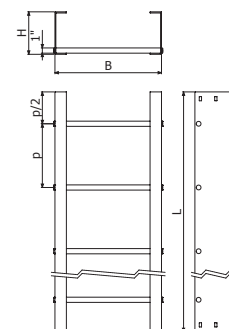


L = 6 m (20ft)

	B		H		PRFV					
					p=6" (150 mm)		p=9" (230 mm)		p=12" (300mm)	
	inch	mm	inch	mm	REF	Kg/m	REF	Kg/m	REF	Kg/m
EFVS 6X8-p 6M	6	150	8	200	211272	8,10	211312	7,82	211352	7,70
EFVS 9X8-p 6M	9	225	8	200	211273	8,50	211313	8,08	211353	7,90
EFVS 12X8-p 6M	12	300	8	200	211274	8,91	211314	8,34	211354	8,10
EFVS 18X8-p 6M	18	450	8	200	211275	9,72	211315	8,87	211355	8,51
EFVS 24X8-p 6M	24	600	8	200	211276	10,53	211316	9,40	211356	8,91
EFVS 30X8-p 6M	30	750	8	200	211277	11,34	211317	9,92	211357	9,31
EFVS 36X8-p 6M	36	900	8	200	211278	11,61	211318	10,10	211358	9,45

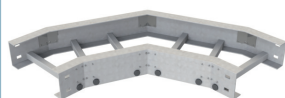


2 x JUEFV 8 (212071)



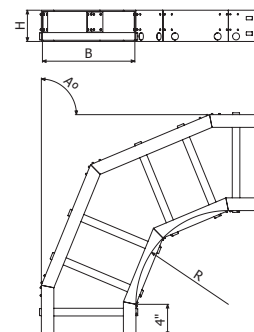


CPEFV H3



	A (°)	R		B		H		PRFV	
		inch	mm	inch	mm	inch	mm	REF	Kg/ud
CPEFV45-12 6X3	45	12	300	6	150	3	75	211359	0,78
CPEFV45-12 9X3	45	12	300	9	230	3	75	211360	0,96
CPEFV45-12 12X3	45	12	300	12	300	3	75	211361	1,15
CPEFV45-12 18X3	45	12	300	18	450	3	75	211362	1,51
CPEFV45-12 24X3	45	12	300	24	600	3	75	211363	1,87
CPEFV-12 6X3	90	12	300	6	150	3	75	211364	2,06
CPEFV-12 9X3	90	12	300	9	230	3	75	211365	2,43
CPEFV-12 12X3	90	12	300	12	300	3	75	211366	2,79
CPEFV-12 18X3	90	12	300	18	450	3	75	211367	3,52
CPEFV-12 24X3	90	12	300	24	600	3	75	211368	4,25

2 x JUEFV 3 (212068)

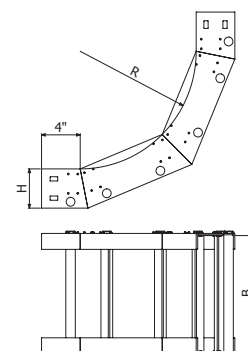


CCEFV H3



	A (°)	R		B		H		PRFV	
		inch	mm	inch	mm	inch	mm	REF	Kg/ud
CCEFV45-12 6X3	45	12	300	6	150	3	75	211495	1,43
CCEFV45-12 9X3	45	12	300	9	230	3	75	211496	1,61
CCEFV45-12 12X3	45	12	300	12	300	3	75	211497	1,79
CCEFV45-12 18X3	45	12	300	18	450	3	75	211498	2,15
CCEFV45-12 24X3	45	12	300	24	600	3	75	211499	2,52
CCEFV-12 6X3	90	12	300	6	150	3	75	211500	3,35
CCEFV-12 9X3	90	12	300	9	230	3	75	211501	3,72
CCEFV-12 12X3	90	12	300	12	300	3	75	211502	4,08
CCEFV-12 18X3	90	12	300	18	450	3	75	211503	4,81
CCEFV-12 24X3	90	12	300	24	600	3	75	211504	5,54

2 x JUEFV 3 (212068)

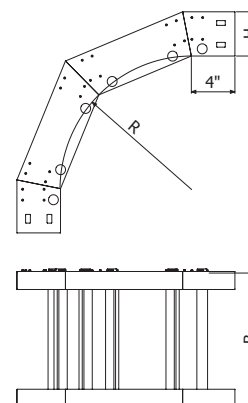


CXEFV H3



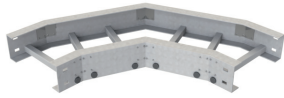
	A (°)	R		B		H		PRFV	
		inch	mm	inch	mm	inch	mm	REF	Kg/ud
CXEFV45-12 6X3	45	12	300	6	150	3	75	211631	1,43
CXEFV45-12 9X3	45	12	300	9	230	3	75	211632	1,61
CXEFV45-12 12X3	45	12	300	12	300	3	75	211633	1,79
CXEFV45-12 18X3	45	12	300	18	450	3	75	211634	2,15
CXEFV45-12 24X3	45	12	300	24	600	3	75	211635	2,52
CXEFV-12 6X3	90	12	300	6	150	3	75	211636	3,35
CXEFV-12 9X3	90	12	300	9	230	3	75	211637	3,72
CXEFV-12 12X3	90	12	300	12	300	3	75	211638	4,08
CXEFV-12 18X3	90	12	300	18	450	3	75	211639	4,81
CXEFV-12 24X3	90	12	300	24	600	3	75	211640	5,54

2 x JUEFV 3 (212068)

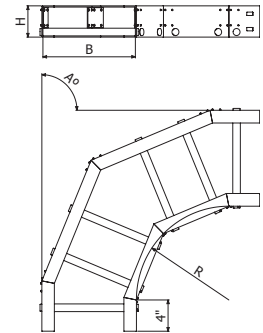




CPEFV H4



	A (°)	R		B		H		PRFV	
		inch	mm	inch	mm	inch	mm	REF	Kg/ud
CPEFV45-12 6X4	45	12	300	6	150	4	100	211369	1,28
CPEFV45-12 9X4	45	12	300	9	225	4	100	211370	1,46
CPEFV45-12 12X4	45	12	300	12	300	4	100	211371	1,65
CPEFV45-12 18X4	45	12	300	18	450	4	100	211372	2,01
CPEFV45-12 24X4	45	12	300	24	600	4	100	211373	2,37
CPEFV45-12 30X4	45	12	300	30	750	4	100	211374	2,74
CPEFV45-12 36X4	45	12	300	36	900	4	100	211375	2,86
CPEFV-12 6X4	90	12	300	6	150	4	100	211376	2,56
CPEFV-12 9X4	90	12	300	9	225	4	100	211377	2,93
CPEFV-12 12X4	90	12	300	12	300	4	100	211378	3,29
CPEFV-12 18X4	90	12	300	18	450	4	100	211379	4,02
CPEFV-12 24X4	90	12	300	24	600	4	100	211380	4,75
CPEFV-12 30X4	90	12	300	30	750	4	100	211381	5,48
CPEFV-12 36X4	90	12	300	36	900	4	100	211382	5,72
CPEFV45-24 6X4	45	24	600	6	150	4	100	211383	1,47
CPEFV45-24 9X4	45	24	600	9	225	4	100	211384	1,68
CPEFV45-24 12X4	45	24	600	12	300	4	100	211385	1,89
CPEFV45-24 18X4	45	24	600	18	450	4	100	211386	2,31
CPEFV45-24 24X4	45	24	600	24	600	4	100	211387	2,73
CPEFV45-24 30X4	45	24	600	30	750	4	100	211388	3,15
CPEFV45-24 36X4	45	24	600	36	900	4	100	211389	3,29
CPEFV-24 6X4	90	24	600	6	150	4	100	211390	2,95
CPEFV-24 9X4	90	24	600	9	225	4	100	211391	3,36
CPEFV-24 12X4	90	24	600	12	300	4	100	211392	3,78
CPEFV-24 18X4	90	24	600	18	450	4	100	211393	4,62
CPEFV-24 24X4	90	24	600	24	600	4	100	211394	5,46
CPEFV-24 30X4	90	24	600	30	750	4	100	211395	6,30
CPEFV-24 36X4	90	24	600	36	900	4	100	211396	6,58
CPEFV45-36 6X4	45	36	900	6	150	4	100	211397	1,69
CPEFV45-36 9X4	45	36	900	9	225	4	100	211398	1,93
CPEFV45-36 12X4	45	36	900	12	300	4	100	211399	2,18
CPEFV45-36 18X4	45	36	900	18	450	4	100	211400	2,66
CPEFV45-36 24X4	45	36	900	24	600	4	100	211401	3,14
CPEFV45-36 30X4	45	36	900	30	750	4	100	211402	3,62
CPEFV45-36 36X4	45	36	900	36	900	4	100	211403	3,78
CPEFV-36 6X4	90	36	900	6	150	4	100	211404	3,39
CPEFV-36 9X4	90	36	900	9	225	4	100	211405	3,87
CPEFV-36 12X4	90	36	900	12	300	4	100	211406	4,35
CPEFV-36 18X4	90	36	900	18	450	4	100	211407	5,31
CPEFV-36 24X4	90	36	900	24	600	4	100	211408	6,28
CPEFV-36 30X4	90	36	900	30	750	4	100	211409	7,24
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2 x JUEFV 4 (212069)



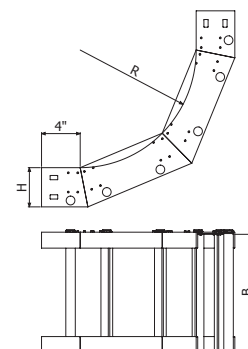
CCEFV H4



	A (°)	R		B		H		PRFV	
		inch	mm	inch	mm	inch	mm	REF	Kg/ud
CCEFV45-12 6X4	45	12	300	6	150	4	100	211505	1,93
CCEFV45-12 9X4	45	12	300	9	225	4	100	211506	2,11
CCEFV45-12 12X4	45	12	300	12	300	4	100	211507	2,29
CCEFV45-12 18X4	45	12	300	18	450	4	100	211508	2,65
CCEFV45-12 24X4	45	12	300	24	600	4	100	211509	3,02
CCEFV45-12 30X4	45	12	300	30	750	4	100	211510	3,38
CCEFV45-12 36X4	45	12	300	36	900	4	100	211511	3,50
CCEFV-12 6X4	90	12	300	6	150	4	100	211512	3,85
CCEFV-12 9X4	90	12	300	9	225	4	100	211513	4,22
CCEFV-12 12X4	90	12	300	12	300	4	100	211514	4,58
CCEFV-12 18X4	90	12	300	18	450	4	100	211515	5,31
CCEFV-12 24X4	90	12	300	24	600	4	100	211516	6,04
CCEFV-12 30X4	90	12	300	30	750	4	100	211517	6,77
CCEFV-12 36X4	90	12	300	36	900	4	100	211518	7,01
CCEFV45-24 6X4	45	24	600	6	150	4	100	211519	2,21
CCEFV45-24 9X4	45	24	600	9	225	4	100	211520	2,42
CCEFV45-24 12X4	45	24	600	12	300	4	100	211521	2,63
CCEFV45-24 18X4	45	24	600	18	450	4	100	211522	3,05
CCEFV45-24 24X4	45	24	600	24	600	4	100	211523	3,47
CCEFV45-24 30X4	45	24	600	30	750	4	100	211524	3,89
CCEFV45-24 36X4	45	24	600	36	900	4	100	211525	4,03
CCEFV-24 6X4	90	24	600	6	150	4	100	211526	4,43
CCEFV-24 9X4	90	24	600	9	225	4	100	211527	4,85
CCEFV-24 12X4	90	24	600	12	300	4	100	211528	5,27
CCEFV-24 18X4	90	24	600	18	450	4	100	211529	6,10
CCEFV-24 24X4	90	24	600	24	600	4	100	211530	6,94
CCEFV-24 30X4	90	24	600	30	750	4	100	211531	7,78
CCEFV-24 36X4	90	24	600	36	900	4	100	211532	8,06
CCEFV45-36 6X4	45	36	900	6	150	4	100	211533	2,55
CCEFV45-36 9X4	45	36	900	9	225	4	100	211534	2,79
CCEFV45-36 12X4	45	36	900	12	300	4	100	211535	3,03
CCEFV45-36 18X4	45	36	900	18	450	4	100	211536	3,51
CCEFV45-36 24X4	45	36	900	24	600	4	100	211537	3,99
CCEFV45-36 30X4	45	36	900	30	750	4	100	211538	4,47
CCEFV45-36 36X4	45	36	900	36	900	4	100	211539	4,63
CCEFV-36 6X4	90	36	900	6	150	4	100	211540	5,09
CCEFV-36 9X4	90	36	900	9	225	4	100	211541	5,58
CCEFV-36 12X4	90	36	900	12	300	4	100	211542	6,06
CCEFV-36 18X4	90	36	900	18	450	4	100	211543	7,02
CCEFV-36 24X4	90	36	900	24	600	4	100	211544	7,98
CCEFV-36 30X4	90	36	900	30	750	4	100	211545	8,95
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2 x JUEFV 4 (212069)

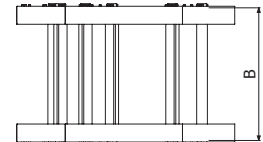
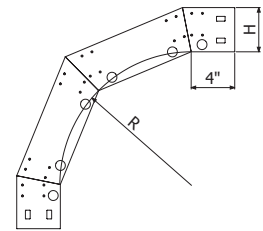




CXEFV H4



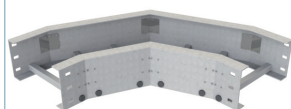
	A (°)	R		B		H		PRFV	
		inch	mm	inch	mm	inch	mm	REF	Kg/ud
CXEFV45-12 6X4	45	12	300	6	150	4	100	211641	1,93
CXEFV45-12 9X4	45	12	300	9	225	4	100	211642	2,11
CXEFV45-12 12X4	45	12	300	12	300	4	100	211643	2,29
CXEFV45-12 18X4	45	12	300	18	450	4	100	211644	2,65
CXEFV45-12 24X4	45	12	300	24	600	4	100	211645	3,02
CXEFV45-12 30X4	45	12	300	30	750	4	100	211646	3,38
CXEFV45-12 36X4	45	12	300	36	900	4	100	211647	3,50
CXEFV-12 6X4	90	12	300	6	150	4	100	211648	3,85
CXEFV-12 9X4	90	12	300	9	225	4	100	211649	4,22
CXEFV-12 12X4	90	12	300	12	300	4	100	211650	4,58
CXEFV-12 18X4	90	12	300	18	450	4	100	211651	5,31
CXEFV-12 24X4	90	12	300	24	600	4	100	211652	6,04
CXEFV-12 30X4	90	12	300	30	750	4	100	211653	6,77
CXEFV-12 36X4	90	12	300	36	900	4	100	211654	7,01
CXEFV45-24 6X4	45	24	600	6	150	4	100	211655	2,21
CXEFV45-24 9X4	45	24	600	9	225	4	100	211656	2,42
CXEFV45-24 12X4	45	24	600	12	300	4	100	211657	2,63
CXEFV45-24 18X4	45	24	600	18	450	4	100	211658	3,05
CXEFV45-24 24X4	45	24	600	24	600	4	100	211659	3,47
CXEFV45-24 30X4	45	24	600	30	750	4	100	211660	3,89
CXEFV45-24 36X4	45	24	600	36	900	4	100	211661	4,03
CXEFV-24 6X4	90	24	600	6	150	4	100	211662	4,43
CXEFV-24 9X4	90	24	600	9	225	4	100	211663	4,85
CXEFV-24 12X4	90	24	600	12	300	4	100	211664	5,27
CXEFV-24 18X4	90	24	600	18	450	4	100	211665	6,10
CXEFV-24 24X4	90	24	600	24	600	4	100	211666	6,94
CXEFV-24 30X4	90	24	600	30	750	4	100	211667	7,78
CXEFV-24 36X4	90	24	600	36	900	4	100	211668	8,06
CXEFV45-36 6X4	45	36	900	6	150	4	100	211669	2,55
CXEFV45-36 9X4	45	36	900	9	225	4	100	211670	2,79
CXEFV45-36 12X4	45	36	900	12	300	4	100	211671	3,03
CXEFV45-36 18X4	45	36	900	18	450	4	100	211672	3,51
CXEFV45-36 24X4	45	36	900	24	600	4	100	211673	3,99
CXEFV45-36 30X4	45	36	900	30	750	4	100	211674	4,47
CXEFV45-36 36X4	45	36	900	36	900	4	100	211675	4,63
CXEFV-36 6X4	90	36	900	6	150	4	100	211676	5,09
CXEFV-36 9X4	90	36	900	9	225	4	100	211677	5,58
CXEFV-36 12X4	90	36	900	12	300	4	100	211678	6,06
CXEFV-36 18X4	90	36	900	18	450	4	100	211679	7,02
CXEFV-36 24X4	90	36	900	24	600	4	100	211680	7,98
CXEFV-36 30X4	90	36	900	30	750	4	100	211681	8,95
CXEFV-36 36X4	90	36	900	36	900	4	100	211682	9,27



2 x JUEFV 4 (212069)



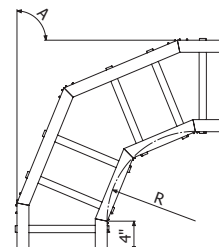
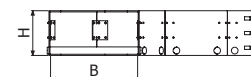
CPEFV H6



	A (°)	R		B		H		PRFV	
		inch	mm	inch	mm	inch	mm	REF	Kg/ud
CPEFV45-12 6X6	45	12	300	6	150	6	150	211411	2,43
CPEFV45-12 9X6	45	12	300	9	225	6	150	211412	2,61
CPEFV45-12 12X6	45	12	300	12	300	6	150	211413	2,80
CPEFV45-12 18X6	45	12	300	18	450	6	150	211414	3,16
CPEFV45-12 24X6	45	12	300	24	600	6	150	211415	3,52
CPEFV45-12 30X6	45	12	300	30	750	6	150	211416	3,89
CPEFV45-12 36X6	45	12	300	36	900	6	150	211417	4,01
CPEFV-12 6X6	90	12	300	6	150	6	150	211418	3,71
CPEFV-12 9X6	90	12	300	9	225	6	150	211419	4,08
CPEFV-12 12X6	90	12	300	12	300	6	150	211420	4,44
CPEFV-12 18X6	90	12	300	18	450	6	150	211421	5,17
CPEFV-12 24X6	90	12	300	24	600	6	150	211422	5,90
CPEFV-12 30X6	90	12	300	30	750	6	150	211423	6,63
CPEFV-12 36X6	90	12	300	36	900	6	150	211424	7,36
CPEFV45-24 6X6	45	24	600	6	150	6	150	211425	3,00
CPEFV45-24 9X6	45	24	600	9	225	6	150	211426	3,21
CPEFV45-24 12X6	45	24	600	12	300	6	150	211427	3,63
CPEFV45-24 18X6	45	24	600	18	450	6	150	211428	4,05
CPEFV45-24 24X6	45	24	600	24	600	6	150	211429	4,47
CPEFV45-24 30X6	45	24	600	30	750	6	150	211430	4,61
CPEFV45-24 36X6	45	24	600	36	900	6	150	211431	4,27
CPEFV-24 6X6	90	24	600	6	150	6	150	211432	4,69
CPEFV-24 9X6	90	24	600	9	225	6	150	211433	5,11
CPEFV-24 12X6	90	24	600	12	300	6	150	211434	5,94
CPEFV-24 18X6	90	24	600	18	450	6	150	211435	6,78
CPEFV-24 24X6	90	24	600	24	600	6	150	211436	7,62
CPEFV-24 30X6	90	24	600	30	750	6	150	211437	8,46
CPEFV-24 36X6	90	24	600	36	900	6	150	211438	9,30
CPEFV45-36 6X6	45	36	900	6	150	6	150	211439	3,21
CPEFV45-36 9X6	45	36	900	9	225	6	150	211440	3,46
CPEFV45-36 12X6	45	36	900	12	300	6	150	211441	3,70
CPEFV45-36 18X6	45	36	900	18	450	6	150	211442	4,18
CPEFV45-36 24X6	45	36	900	24	600	6	150	211443	4,66
CPEFV45-36 30X6	45	36	900	30	750	6	150	211444	5,14
CPEFV45-36 36X6	45	36	900	36	900	6	150	211445	5,30
CPEFV-36 6X6	90	36	900	6	150	6	150	211446	4,91
CPEFV-36 9X6	90	36	900	9	225	6	150	211447	5,39
CPEFV-36 12X6	90	36	900	12	300	6	150	211448	5,87
CPEFV-36 18X6	90	36	900	18	450	6	150	211449	6,84
CPEFV-36 24X6	90	36	900	24	600	6	150	211450	7,80
CPEFV-36 30X6	90	36	900	30	750	6	150	211451	8,76
CPEFV-36 36X6	90	36	900	36	900	6	150	211452	9,72



2 x JUEFV 6 (212070)





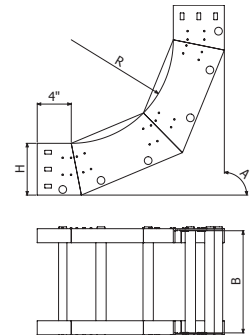
CCEFV H6



	A (°)	R		B		H		PRFV	
		inch	mm	inch	mm	inch	mm	REF	Kg/ud
CCEFV45-12 6X6	45	12	300	6	150	6	150	211547	3,08
CCEFV45-12 9X6	45	12	300	9	225	6	150	211548	3,26
CCEFV45-12 12X6	45	12	300	12	300	6	150	211549	3,44
CCEFV45-12 18X6	45	12	300	18	450	6	150	211550	3,80
CCEFV45-12 24X6	45	12	300	24	600	6	150	211551	4,17
CCEFV45-12 30X6	45	12	300	30	750	6	150	211552	4,53
CCEFV45-12 36X6	45	12	300	36	900	6	150	211553	4,65
CCEFV-12 6X6	90	12	300	6	150	6	150	211554	5,00
CCEFV-12 9X6	90	12	300	9	225	6	150	211555	5,37
CCEFV-12 12X6	90	12	300	12	300	6	150	211556	5,73
CCEFV-12 18X6	90	12	300	18	450	6	150	211557	6,46
CCEFV-12 24X6	90	12	300	24	600	6	150	211558	7,19
CCEFV-12 30X6	90	12	300	30	750	6	150	211559	7,92
CCEFV-12 36X6	90	12	300	36	900	6	150	211560	8,65
CCEFV45-24 6X6	45	24	600	6	150	6	150	211561	3,75
CCEFV45-24 9X6	45	24	600	9	225	6	150	211562	3,96
CCEFV45-24 12X6	45	24	600	12	300	6	150	211563	4,37
CCEFV45-24 18X6	45	24	600	18	450	6	150	211564	4,79
CCEFV45-24 24X6	45	24	600	24	600	6	150	211565	5,21
CCEFV45-24 30X6	45	24	600	30	750	6	150	211566	5,35
CCEFV45-24 36X6	45	24	600	36	900	6	150	211567	5,75
CCEFV-24 6X6	90	24	600	6	150	6	150	211568	6,17
CCEFV-24 9X6	90	24	600	9	225	6	150	211569	6,59
CCEFV-24 12X6	90	24	600	12	300	6	150	211570	7,43
CCEFV-24 18X6	90	24	600	18	450	6	150	211571	8,27
CCEFV-24 24X6	90	24	600	24	600	6	150	211572	9,10
CCEFV-24 30X6	90	24	600	30	750	6	150	211573	9,93
CCEFV-24 36X6	90	24	600	36	900	6	150	211574	10,76
CCEFV45-36 6X6	45	36	900	6	150	6	150	211575	4,07
CCEFV45-36 9X6	45	36	900	9	225	6	150	211576	4,31
CCEFV45-36 12X6	45	36	900	12	300	6	150	211577	4,55
CCEFV45-36 18X6	45	36	900	18	450	6	150	211578	5,03
CCEFV45-36 24X6	45	36	900	24	600	6	150	211579	5,51
CCEFV45-36 30X6	45	36	900	30	750	6	150	211580	5,99
CCEFV45-36 36X6	45	36	900	36	900	6	150	211581	6,16
CCEFV-36 6X6	90	36	900	6	150	6	150	211582	6,61
CCEFV-36 9X6	90	36	900	9	225	6	150	211583	7,10
CCEFV-36 12X6	90	36	900	12	300	6	150	211584	7,58
CCEFV-36 18X6	90	36	900	18	450	6	150	211585	8,54
CCEFV-36 24X6	90	36	900	24	600	6	150	211586	9,50
CCEFV-36 30X6	90	36	900	30	750	6	150	211587	10,47
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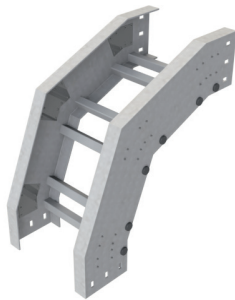


2 x JUEFV 6 (212070)





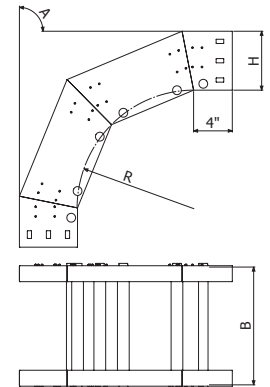
CXEFV H6



	A (°)	R		B		H		PRFV	
		inch	mm	inch	mm	inch	mm	REF	Kg/ud
CXEFV45-12 6X6	45	12	300	6	150	6	150	211683	3,08
CXEFV45-12 9X6	45	12	300	9	225	6	150	211684	3,26
CXEFV45-12 12X6	45	12	300	12	300	6	150	211685	3,44
CXEFV45-12 18X6	45	12	300	18	450	6	150	211686	3,80
CXEFV45-12 24X6	45	12	300	24	600	6	150	211687	4,17
CXEFV45-12 30X6	45	12	300	30	750	6	150	211688	4,53
CXEFV45-12 36X6	45	12	300	36	900	6	150	211689	4,65
CXEFV-12 6X6	90	12	300	6	150	6	150	211690	5,00
CXEFV-12 9X6	90	12	300	9	225	6	150	211691	5,37
CXEFV-12 12X6	90	12	300	12	300	6	150	211692	5,73
CXEFV-12 18X6	90	12	300	18	450	6	150	211693	6,46
CXEFV-12 24X6	90	12	300	24	600	6	150	211694	7,19
CXEFV-12 30X6	90	12	300	30	750	6	150	211695	7,92
CXEFV-12 36X6	90	12	300	36	900	6	150	211696	8,65
CXEFV45-24 6X6	45	24	600	6	150	6	150	211697	3,75
CXEFV45-24 9X6	45	24	600	9	225	6	150	211698	3,96
CXEFV45-24 12X6	45	24	600	12	300	6	150	211699	4,37
CXEFV45-24 18X6	45	24	600	18	450	6	150	211700	4,79
CXEFV45-24 24X6	45	24	600	24	600	6	150	211701	5,21
CXEFV45-24 30X6	45	24	600	30	750	6	150	211702	5,35
CXEFV45-24 36X6	45	24	600	36	900	6	150	211703	5,75
CXEFV-24 6X6	90	24	600	6	150	6	150	211704	6,17
CXEFV-24 9X6	90	24	600	9	225	6	150	211705	6,59
CXEFV-24 12X6	90	24	600	12	300	6	150	211706	7,43
CXEFV-24 18X6	90	24	600	18	450	6	150	211707	8,27
CXEFV-24 24X6	90	24	600	24	600	6	150	211708	9,10
CXEFV-24 30X6	90	24	600	30	750	6	150	211709	9,93
CXEFV-24 36X6	90	24	600	36	900	6	150	211710	10,76
CXEFV45-36 6X6	45	36	900	6	150	6	150	211711	4,07
CXEFV45-36 9X6	45	36	900	9	225	6	150	211712	4,31
CXEFV45-36 12X6	45	36	900	12	300	6	150	211713	4,55
CXEFV45-36 18X6	45	36	900	18	450	6	150	211714	5,03
CXEFV45-36 24X6	45	36	900	24	600	6	150	211715	5,51
CXEFV45-36 30X6	45	36	900	30	750	6	150	211716	5,99
CXEFV45-36 36X6	45	36	900	36	900	6	150	211717	6,16
CXEFV-36 6X6	90	36	900	6	150	6	150	211718	6,61
CXEFV-36 9X6	90	36	900	9	225	6	150	211719	7,10
CXEFV-36 12X6	90	36	900	12	300	6	150	211720	7,58
CXEFV-36 18X6	90	36	900	18	450	6	150	211721	8,54
CXEFV-36 24X6	90	36	900	24	600	6	150	211722	9,50
CXEFV-36 30X6	90	36	900	30	750	6	150	211723	10,47
CXEFV-36 36X6	90	36	900	36	900	6	150	211724	11,44

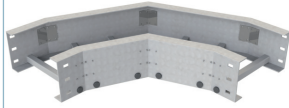


2 x JUEFV 6 (212070)

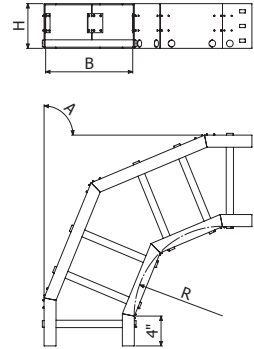




CPEFV H8



	A (°)	R		B		H		PRFV	
		inch	mm	inch	mm	inch	mm	REF	Kg/ud
CPEFV45-12 6X8	45	12	300	6	150	8	200	211453	3,76
CPEFV45-12 9X8	45	12	300	9	225	8	200	211454	3,94
CPEFV45-12 12X8	45	12	300	12	300	8	200	211455	4,13
CPEFV45-12 18X8	45	12	300	18	450	8	200	211456	4,49
CPEFV45-12 24X8	45	12	300	24	600	8	200	211457	4,85
CPEFV45-12 30X8	45	12	300	30	750	8	200	211458	5,22
CPEFV45-12 36X8	45	12	300	36	900	8	200	211459	5,34
CPEFV-12 6X8	90	12	300	6	150	8	200	211460	5,04
CPEFV-12 9X8	90	12	300	9	225	8	200	211461	5,41
CPEFV-12 12X8	90	12	300	12	300	8	200	211462	5,77
CPEFV-12 18X8	90	12	300	18	450	8	200	211463	6,50
CPEFV-12 24X8	90	12	300	24	600	8	200	211464	7,23
CPEFV-12 30X8	90	12	300	30	750	8	200	211465	7,96
CPEFV-12 36X8	90	12	300	36	900	8	200	211466	8,69
CPEFV45-24 6X8	45	24	600	6	150	8	200	211467	4,32
CPEFV45-24 9X8	45	24	600	9	225	8	200	211468	4,53
CPEFV45-24 12X8	45	24	600	12	300	8	200	211469	4,74
CPEFV45-24 18X8	45	24	600	18	450	8	200	211470	5,16
CPEFV45-24 24X8	45	24	600	24	600	8	200	211471	5,58
CPEFV45-24 30X8	45	24	600	30	750	8	200	211472	6,00
CPEFV45-24 36X8	45	24	600	36	900	8	200	211473	6,14
CPEFV-24 6X8	90	24	600	6	150	8	200	211474	5,80
CPEFV-24 9X8	90	24	600	9	225	8	200	211475	6,22
CPEFV-24 12X8	90	24	600	12	300	8	200	211476	6,64
CPEFV-24 18X8	90	24	600	18	450	8	200	211477	7,47
CPEFV-24 24X8	90	24	600	24	600	8	200	211478	8,31
CPEFV-24 30X8	90	24	600	30	750	8	200	211479	9,15
CPEFV-24 36X8	90	24	600	36	900	8	200	211480	9,99
CPEFV45-36 6X8	45	36	900	6	150	8	200	211481	4,97
CPEFV45-36 9X8	45	36	900	9	225	8	200	211482	5,21
CPEFV45-36 12X8	45	36	900	12	300	8	200	211483	5,46
CPEFV45-36 18X8	45	36	900	18	450	8	200	211484	5,94
CPEFV45-36 24X8	45	36	900	24	600	8	200	211485	6,42
CPEFV45-36 30X8	45	36	900	30	750	8	200	211486	6,90
CPEFV45-36 36X8	45	36	900	36	900	8	200	211487	7,06
CPEFV-36 6X8	90	36	900	6	150	8	200	211488	6,67
CPEFV-36 9X8	90	36	900	9	225	8	200	211489	7,15
CPEFV-36 12X8	90	36	900	12	300	8	200	211490	7,63
CPEFV-36 18X8	90	36	900	18	450	8	200	211491	8,59
CPEFV-36 24X8	90	36	900	24	600	8	200	211492	9,56
CPEFV-36 30X8	90	36	900	30	750	8	200	211493	10,52
CPEFV-36 36X8	90	36	900	36	900	8	200	211494	11,48



2 x JUEFV 8 (212071)



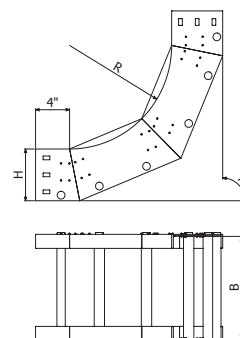
CCEFV H8



	A (°)	R		B		H		PRFV	
		inch	mm	inch	mm	inch	mm	REF	Kg/ud
CCEFV45-12 6X8	45	12	300	6	150	8	200	211589	4,41
CCEFV45-12 9X8	45	12	300	9	225	8	200	211590	4,59
CCEFV45-12 12X8	45	12	300	12	300	8	200	211591	4,77
CCEFV45-12 18X8	45	12	300	18	450	8	200	211592	5,13
CCEFV45-12 24X8	45	12	300	24	600	8	200	211593	5,50
CCEFV45-12 30X8	45	12	300	30	750	8	200	211594	5,86
CCEFV45-12 36X8	45	12	300	36	900	8	200	211595	5,98
CCEFV-12 6X8	90	12	300	6	150	8	200	211596	6,33
CCEFV-12 9X8	90	12	300	9	225	8	200	211597	6,70
CCEFV-12 12X8	90	12	300	12	300	8	200	211598	7,06
CCEFV-12 18X8	90	12	300	18	450	8	200	211599	7,79
CCEFV-12 24X8	90	12	300	24	600	8	200	211600	8,52
CCEFV-12 30X8	90	12	300	30	750	8	200	211601	9,25
CCEFV-12 36X8	90	12	300	36	900	8	200	211602	9,98
CCEFV45-24 6X8	45	24	600	6	150	8	200	211603	5,07
CCEFV45-24 9X8	45	24	600	9	225	8	200	211604	5,28
CCEFV45-24 12X8	45	24	600	12	300	8	200	211605	5,49
CCEFV45-24 18X8	45	24	600	18	450	8	200	211606	5,90
CCEFV45-24 24X8	45	24	600	24	600	8	200	211607	6,32
CCEFV45-24 30X8	45	24	600	30	750	8	200	211608	6,74
CCEFV45-24 36X8	45	24	600	36	900	8	200	211609	6,88
CCEFV-24 6X8	90	24	600	6	150	8	200	211610	7,28
CCEFV-24 9X8	90	24	600	9	225	8	200	211611	7,70
CCEFV-24 12X8	90	24	600	12	300	8	200	211612	8,12
CCEFV-24 18X8	90	24	600	18	450	8	200	211613	8,96
CCEFV-24 24X8	90	24	600	24	600	8	200	211614	9,79
CCEFV-24 30X8	90	24	600	30	750	8	200	211615	10,63
CCEFV-24 36X8	90	24	600	36	900	8	200	211616	11,74
CCEFV45-36 6X8	45	36	900	6	150	8	200	211617	5,83
CCEFV45-36 9X8	45	36	900	9	225	8	200	211618	6,07
CCEFV45-36 12X8	45	36	900	12	300	8	200	211619	6,31
CCEFV45-36 18X8	45	36	900	18	450	8	200	211620	6,79
CCEFV45-36 24X8	45	36	900	24	600	8	200	211621	7,27
CCEFV45-36 30X8	45	36	900	30	750	8	200	211622	7,75
CCEFV45-36 36X8	45	36	900	36	900	8	200	211623	7,91
CCEFV-36 6X8	90	36	900	6	150	8	200	211624	8,37
CCEFV-36 9X8	90	36	900	9	225	8	200	211625	8,86
CCEFV-36 12X8	90	36	900	12	300	8	200	211626	9,34
CCEFV-36 18X8	90	36	900	18	450	8	200	211627	10,30
CCEFV-36 24X8	90	36	900	24	600	8	200	211628	11,26
CCEFV-36 30X8	90	36	900	30	750	8	200	211629	12,23
CCEFV-36 36X8	90	36	900	36	900	8	200	211630	13,20

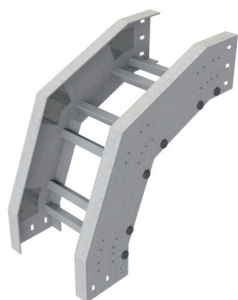


2 x JUEFV 8 (212071)





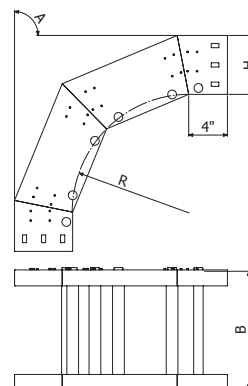
CXEFV H8



	A (°)	R		B		H		PRFV	
		inch	mm	inch	mm	inch	mm	REF	Kg/ud
CXEFV45-12 6X8	45	12	300	6	150	8	200	211725	4,41
CXEFV45-12 9X8	45	12	300	9	225	8	200	211726	4,59
CXEFV45-12 12X8	45	12	300	12	300	8	200	211727	4,77
CXEFV45-12 18X8	45	12	300	18	450	8	200	211728	5,13
CXEFV45-12 24X8	45	12	300	24	600	8	200	211729	5,50
CXEFV45-12 30X8	45	12	300	30	750	8	200	211730	5,86
CXEFV45-12 36X8	45	12	300	36	900	8	200	211731	5,98
CXEFV-12 6X8	90	12	300	6	150	8	200	211732	6,33
CXEFV-12 9X8	90	12	300	9	225	8	200	211733	6,70
CXEFV-12 12X8	90	12	300	12	300	8	200	211734	7,06
CXEFV-12 18X8	90	12	300	18	450	8	200	211735	7,79
CXEFV-12 24X8	90	12	300	24	600	8	200	211736	8,52
CXEFV-12 30X8	90	12	300	30	750	8	200	211737	9,25
CXEFV-12 36X8	90	12	300	36	900	8	200	211738	9,98
CXEFV45-24 6X8	45	24	600	6	150	8	200	211739	5,07
CXEFV45-24 9X8	45	24	600	9	225	8	200	211740	5,28
CXEFV45-24 12X8	45	24	600	12	300	8	200	211741	5,49
CXEFV45-24 18X8	45	24	600	18	450	8	200	211742	5,90
CXEFV45-24 24X8	45	24	600	24	600	8	200	211743	6,32
CXEFV45-24 30X8	45	24	600	30	750	8	200	211744	6,74
CXEFV45-24 36X8	45	24	600	36	900	8	200	211745	6,88
CXEFV-24 6X8	90	24	600	6	150	8	200	211746	7,28
CXEFV-24 9X8	90	24	600	9	225	8	200	211747	7,70
CXEFV-24 12X8	90	24	600	12	300	8	200	211748	8,12
CXEFV-24 18X8	90	24	600	18	450	8	200	211749	8,96
CXEFV-24 24X8	90	24	600	24	600	8	200	211750	9,79
CXEFV-24 30X8	90	24	600	30	750	8	200	211751	10,63
CXEFV-24 36X8	90	24	600	36	900	8	200	211752	11,47
CXEFV45-36 6X8	45	36	900	6	150	8	200	211753	5,83
CXEFV45-36 9X8	45	36	900	9	225	8	200	211754	6,07
CXEFV45-36 12X8	45	36	900	12	300	8	200	211755	6,31
CXEFV45-36 18X8	45	36	900	18	450	8	200	211756	6,79
CXEFV45-36 24X8	45	36	900	24	600	8	200	211757	7,27
CXEFV45-36 30X8	45	36	900	30	750	8	200	211758	7,75
CXEFV45-36 36X8	45	36	900	36	900	8	200	211759	7,91
CXEFV-36 6X8	90	36	900	6	150	8	200	211760	8,37
CXEFV-36 9X8	90	36	900	9	225	8	200	211761	8,86
CXEFV-36 12X8	90	36	900	12	300	8	200	211762	9,34
CXEFV-36 18X8	90	36	900	18	450	8	200	211763	10,30
CXEFV-36 24X8	90	36	900	24	600	8	200	211764	11,26
CXEFV-36 30X8	90	36	900	30	750	8	200	211765	12,23
CXEFV-36 36X8	90	36	900	36	900	8	200	211766	13,20



2 x JUEFV 8 (212071)



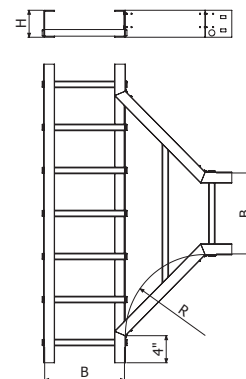


TEEFV H3, H4



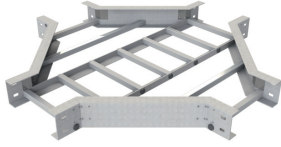
	R		B		H		PRFV	
	inch	mm	inch	mm	inch	mm	REF	Kg/ud
TEEFV-12 6X3	12	300	6	150	3	75	211767	5,58
TEEFV-12 9X3	12	300	9	225	3	75	211768	6,06
TEEFV-12 12X3	12	300	12	300	3	75	211769	6,55
TEEFV-12 18X3	12	300	18	450	3	75	211770	7,52
TEEFV-12 24X3	12	300	24	600	3	75	211771	8,49
TEEFV-12 6X4	12	300	6	150	4	100	211772	6,33
TEEFV-12 9X4	12	300	9	225	4	100	211773	6,81
TEEFV-12 12X4	12	300	12	300	4	100	211774	7,30
TEEFV-12 18X4	12	300	18	450	4	100	211775	8,27
TEEFV-12 24X4	12	300	24	600	4	100	211776	9,24
TEEFV-12 30X4	12	300	30	750	4	100	211777	10,21
TEEFV-12 36X4	12	300	36	900	4	100	211778	10,54
TEEFV-24 6X4	24	600	6	150	4	100	211779	7,28
TEEFV-24 9X4	24	600	9	225	4	100	211780	7,84
TEEFV-24 12X4	24	600	12	300	4	100	211781	8,40
TEEFV-24 18X4	24	600	18	450	4	100	211782	9,51
TEEFV-24 24X4	24	600	24	600	4	100	211783	10,63
TEEFV-24 30X4	24	600	30	750	4	100	211784	11,75
TEEFV-24 36X4	24	600	36	900	4	100	211785	12,12
TEEFV-36 6X4	36	900	6	150	4	100	211786	8,37
TEEFV-36 9X4	36	900	9	225	4	100	211787	9,01
TEEFV-36 12X4	36	900	12	300	4	100	211788	9,65
TEEFV-36 18X4	36	900	18	450	4	100	211789	10,94
TEEFV-36 24X4	36	900	24	600	4	100	211790	12,22
TEEFV-36 30X4	36	900	30	750	4	100	211791	13,51
TEEFV-36 36X4	36	900	36	900	4	100	211792	13,94

 2 x JUEFV H3 (212068)
 2 x JUEFV H4 (212069)





CREFV H3, H4

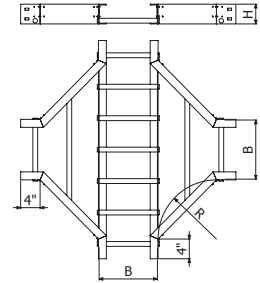


	R		B		H		PRFV	
	inch	mm	inch	mm	inch	mm	REF	Kg/ud
CREFV-12 6X3	12	300	6	150	3	75	211838	6,69
CREFV-12 9X3	12	300	9	225	3	75	211839	7,48
CREFV-12 12X3	12	300	12	300	3	75	211840	8,27
CREFV-12 18X3	12	300	18	450	3	75	211841	9,85
CREFV-12 24X3	12	300	24	600	3	75	211842	11,43
CREFV-12 6X4	12	300	6	150	4	100	211843	7,64
CREFV-12 9X4	12	300	9	225	4	100	211844	8,43
CREFV-12 12X4	12	300	12	300	4	100	211845	9,22
CREFV-12 18X4	12	300	18	450	4	100	211846	10,80
CREFV-12 24X4	12	300	24	600	4	100	211847	12,38
CREFV-12 30X4	12	300	30	750	4	100	211848	13,96
CREFV-12 36X4	12	300	36	900	4	100	211849	14,48
CREFV-24 6X4	24	600	6	150	4	100	211850	8,79
CREFV-24 9X4	24	600	9	225	4	100	211851	9,70
CREFV-24 12X4	24	600	12	300	4	100	211852	10,60
CREFV-24 18X4	24	600	18	450	4	100	211853	12,42
CREFV-24 24X4	24	600	24	600	4	100	211854	14,23
CREFV-24 30X4	24	600	30	750	4	100	211855	16,05
CREFV-24 36X4	24	600	36	900	4	100	211856	16,65
CREFV-36 6X4	36	900	6	150	4	100	211857	10,11
CREFV-36 9X4	36	900	9	225	4	100	211858	11,15
CREFV-36 12X4	36	900	12	300	4	100	211859	12,19
CREFV-36 18X4	36	900	18	450	4	100	211860	14,28
CREFV-36 24X4	36	900	24	600	4	100	211861	16,37
CREFV-36 30X4	36	900	30	750	4	100	211862	18,46
CREFV-36 36X4	36	900	36	900	4	100	211863	19,15



2 x JUEFV H3 (212068)

2 x JUEFV H4 (212069)





TEEFV H6, H8



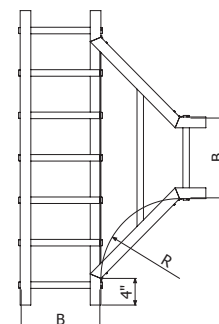
TEEFV'A'-R' 'B'x'H'

	R		B		H		PRFV	
	inch	mm	inch	mm	inch	mm	REF	Kg/ud
TEEFV-12 6X6	12	300	6	150	6	150	211793	7,83
TEEFV-12 9X6	12	300	9	225	6	150	211794	8,31
TEEFV-12 12X6	12	300	12	300	6	150	211795	8,80
TEEFV-12 18X6	12	300	18	450	6	150	211796	9,77
TEEFV-12 24X6	12	300	24	600	6	150	211797	10,74
TEEFV-12 30X6	12	300	30	750	6	150	211798	11,71
TEEFV-12 36X6	12	300	36	900	6	150	211799	12,04
TEEFV-24 6X6	24	600	6	150	6	150	211800	8,78
TEEFV-24 9X6	24	600	9	225	6	150	211801	9,34
TEEFV-24 12X6	24	600	12	300	6	150	211802	9,90
TEEFV-24 18X6	24	600	18	450	6	150	211806	11,01
TEEFV-24 24X6	24	600	24	600	6	150	211807	12,13
TEEFV-24 30X6	24	600	30	750	6	150	211808	13,25
TEEFV-24 36X6	24	600	36	900	6	150	211809	13,62
TEEFV-36 6X6	36	900	6	150	6	150	211810	9,87
TEEFV-36 9X6	36	900	9	225	6	150	211811	10,51
TEEFV-36 12X6	36	900	12	300	6	150	211812	11,15
TEEFV-36 18X6	36	900	18	450	6	150	211813	12,44
TEEFV-36 24X6	36	900	24	600	6	150	211814	13,72
TEEFV-36 30X6	36	900	30	750	6	150	211815	15,01
TEEFV-36 36X6	36	900	36	900	6	150	211816	15,44
TEEFV-12 6X8	12	300	6	150	8	200	211817	9,33
TEEFV-12 9X8	12	300	9	225	8	200	211818	9,81
TEEFV-12 12X8	12	300	12	300	8	200	211819	10,30
TEEFV-12 18X8	12	300	18	450	8	200	211820	11,27
TEEFV-12 24X8	12	300	24	600	8	200	211821	12,24
TEEFV-12 30X8	12	300	30	750	8	200	211822	13,21
TEEFV-12 36X8	12	300	36	900	8	200	211823	13,54
TEEFV-24 6X8	24	600	6	150	8	200	211824	10,28
TEEFV-24 9X8	24	600	9	225	8	200	211825	10,84
TEEFV-24 12X8	24	600	12	300	8	200	211826	11,40
TEEFV-24 18X8	24	600	18	450	8	200	211827	12,51
TEEFV-24 24X8	24	600	24	600	8	200	211828	13,63
TEEFV-24 30X8	24	600	30	750	8	200	211829	14,75
TEEFV-24 36X8	24	600	36	900	8	200	211830	15,12
TEEFV-36 6X8	36	900	6	150	8	200	211831	11,37
TEEFV-36 9X8	36	900	9	225	8	200	211832	12,01
TEEFV-36 12X8	36	900	12	300	8	200	211833	12,65
TEEFV-36 18X8	36	900	18	450	8	200	211834	13,94
TEEFV-36 24X8	36	900	24	600	8	200	211835	15,22
TEEFV-36 30X8	36	900	30	750	8	200	211836	16,51
TEEFV-36 36X8	36	900	36	900	8	200	211837	16,94



2 x JUEFV H6 (212070)

2 x JUEFV H8 (212071)

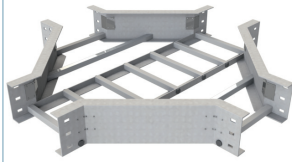


TEEFV'A'-R' 'B'x'H'





CREFV H6, H8

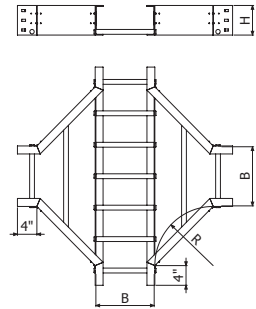


	R		B		H		PRFV	
	inch	mm	inch	mm	inch	mm	REF	Kg/ud
CREFV-12 6X6	12	300	6	150	6	150	211864	9,14
CREFV-12 9X6	12	300	9	225	6	150	211865	9,93
CREFV-12 12X6	12	300	12	300	6	150	211866	10,72
CREFV-12 18X6	12	300	18	450	6	150	211867	12,30
CREFV-12 24X6	12	300	24	600	6	150	211868	13,88
CREFV-12 30X6	12	300	30	750	6	150	211869	15,46
CREFV-12 36X6	12	300	36	900	6	150	211870	15,98
CREFV-24 6X6	24	600	6	150	6	150	211871	10,29
CREFV-24 9X6	24	600	9	225	6	150	211872	11,20
CREFV-24 12X6	24	600	12	300	6	150	211873	12,10
CREFV-24 18X6	24	600	18	450	6	150	211874	13,92
CREFV-24 24X6	24	600	24	600	6	150	211875	15,73
CREFV-24 30X6	24	600	30	750	6	150	211876	17,55
CREFV-24 36X6	24	600	36	900	6	150	211877	18,15
CREFV-36 6X6	36	900	6	150	6	150	211878	11,61
CREFV-36 9X6	36	900	9	225	6	150	211879	12,65
CREFV-36 12X6	36	900	12	300	6	150	211880	13,69
CREFV-36 18X6	36	900	18	450	6	150	211881	15,78
CREFV-36 24X6	36	900	24	600	6	150	211882	17,87
CREFV-36 30X6	36	900	30	750	6	150	211883	19,96
CREFV-36 36X6	36	900	36	900	6	150	211884	20,65
CREFV-12 6X8	12	300	6	150	8	200	211885	10,64
CREFV-12 9X8	12	300	9	225	8	200	211886	11,43
CREFV-12 12X8	12	300	12	300	8	200	211887	12,22
CREFV-12 18X8	12	300	18	450	8	200	211888	13,80
CREFV-12 24X8	12	300	24	600	8	200	211889	15,38
CREFV-12 30X8	12	300	30	750	8	200	211890	16,96
CREFV-12 36X8	12	300	36	900	8	200	211891	17,48
CREFV-24 6X8	24	600	6	150	8	200	211892	11,79
CREFV-24 9X8	24	600	9	225	8	200	211893	12,70
CREFV-24 12X8	24	600	12	300	8	200	211894	13,60
CREFV-24 18X8	24	600	18	450	8	200	211895	15,42
CREFV-24 24X8	24	600	24	600	8	200	211896	17,23
CREFV-24 30X8	24	600	30	750	8	200	211897	19,05
CREFV-24 36X8	24	600	36	900	8	200	211898	19,65
CREFV-36 6X8	36	900	6	150	8	200	211899	13,11
CREFV-36 9X8	36	900	9	225	8	200	211900	14,15
CREFV-36 12X8	36	900	12	300	8	200	211901	15,19
CREFV-36 18X8	36	900	18	450	8	200	211902	17,28
CREFV-36 24X8	36	900	24	600	8	200	211903	19,37
CREFV-36 30X8	36	900	30	750	8	200	211904	21,46
CREFV-36 36X8	36	900	36	900	8	200	211905	22,15



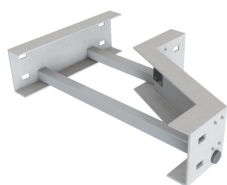
2 x JUEFV H6 (212070)

2 x JUEFV H8 (212071)



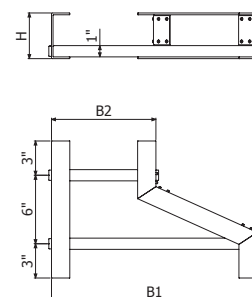


RIEFV H3, H4



	B1		B2		H		PRFV	
	inch	mm	inch	mm	inch	mm	REF	Kg/ud
RIEFV 9/6X3	9	225	6	100	3	75	211906	1,45
RIEFV 12/9X3	12	300	9	225	3	75	211907	1,57
RIEFV 12/6X3	12	300	6	100	3	75	211908	1,51
RIEFV 18/12X3	18	450	12	300	3	75	211909	1,76
RIEFV 18/9X3	18	450	9	225	3	75	211910	1,70
RIEFV 18/6X3	18	450	6	100	3	75	211911	1,64
RIEFV 24/18X3	24	600	18	450	3	75	211912	2,00
RIEFV 24/12X3	24	600	12	300	3	75	211913	1,88
RIEFV 24/9X3	24	600	9	225	3	75	211914	1,82
RIEFV 9/6X4	9	225	6	100	4	100	211915	1,70
RIEFV 12/9X4	12	300	9	225	4	100	211916	1,82
RIEFV 12/6X4	12	300	6	100	4	100	211917	1,76
RIEFV 18/12X4	18	450	12	300	4	100	211918	2,01
RIEFV 18/9X4	18	450	9	225	4	100	211919	1,95
RIEFV 18/6X4	18	450	6	100	4	100	211920	1,89
RIEFV 24/18X4	24	600	18	450	4	100	211921	2,25
RIEFV 24/12X4	24	600	12	300	4	100	211922	2,13
RIEFV 24/9X4	24	600	9	225	4	100	211923	2,07
RIEFV 30/24X4	30	750	24	600	4	100	211924	2,49
RIEFV 30/18X4	30	750	18	450	4	100	211925	2,37
RIEFV 30/12X4	30	750	12	300	4	100	211926	2,25
RIEFV 36/30X4	36	900	30	750	4	100	211927	2,65
RIEFV 36/24X4	36	900	24	600	4	100	211928	2,53
RIEFV 36/18X4	36	900	18	450	4	100	211929	2,41

2 x JUEFV 3 (212068)
 2 x JUEFV 4 (212069)

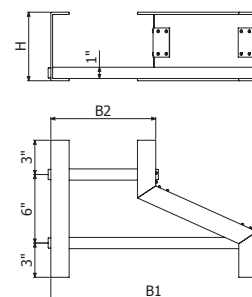


RIEFV H6, H8



	B1		B2		H		PRFV	
	inch	mm	inch	mm	inch	mm	REF	Kg/ud
RIEFV 9/6X6	9	225	6	100	6	150	211930	2,20
RIEFV 12/9X6	12	300	9	225	6	150	211931	2,32
RIEFV 12/6X6	12	300	6	100	6	150	211932	2,26
RIEFV 18/12X6	18	450	12	300	6	150	211933	2,51
RIEFV 18/9X6	18	450	9	225	6	150	211934	2,45
RIEFV 18/6X6	18	450	6	100	6	150	211935	2,39
RIEFV 24/18X6	24	600	18	450	6	150	211936	2,75
RIEFV 24/12X6	24	600	12	300	6	150	211937	2,63
RIEFV 24/9X6	24	600	9	225	6	150	211938	2,57
RIEFV 30/24X6	30	750	24	600	6	150	211939	2,99
RIEFV 30/18X6	30	750	18	450	6	150	211940	2,87
RIEFV 30/12X6	30	750	12	300	6	150	211941	2,75
RIEFV 36/30X6	36	900	30	750	6	150	211942	3,15
RIEFV 36/24X6	36	900	24	600	6	150	211943	3,03
RIEFV 36/18X6	36	900	18	450	6	150	211944	2,91
RIEFV 9/6X8	9	225	6	100	8	200	211945	2,70
RIEFV 12/9X8	12	300	9	225	8	200	211946	2,82
RIEFV 12/6X8	12	300	6	100	8	200	211947	2,76
RIEFV 18/12X8	18	450	12	300	8	200	211948	3,01
RIEFV 18/9X8	18	450	9	225	8	200	211949	2,95
RIEFV 18/6X8	18	450	6	100	8	200	211950	2,89
RIEFV 24/18X8	24	600	18	450	8	200	211951	3,25
RIEFV 24/12X8	24	600	12	300	8	200	211952	3,13
RIEFV 24/9X8	24	600	9	225	8	200	211953	3,07
RIEFV 30/24X8	30	750	24	600	8	200	211954	3,49
RIEFV 30/18X8	30	750	18	450	8	200	211955	3,37
RIEFV 30/12X8	30	750	12	300	8	200	211956	3,25
RIEFV 36/30X8	36	900	30	750	8	200	211957	3,65
RIEFV 36/24X8	36	900	24	600	8	200	211958	3,53
RIEFV 36/18X8	36	900	18	450	8	200	211959	3,41

2 x JUEFV 6 (212070)
 2 x JUEFV 8 (212071)

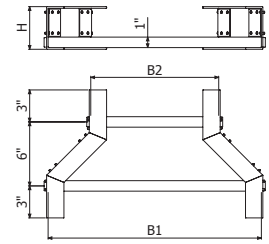




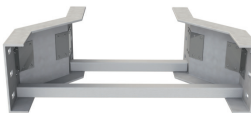
RCEFV H3, H4



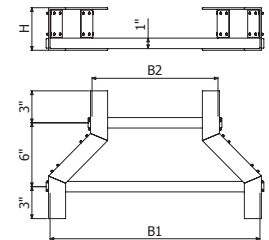
	B1		B2		H		PRFV	
	inch	mm	inch	mm	inch	mm	REF	Kg/ud
RCEFV 9/6X3	9	225	6	100	3	75	211960	1,61
RCEFV 12/9X3	12	300	9	225	3	75	211961	1,73
RCEFV 12/6X3	12	300	6	100	3	75	211962	1,67
RCEFV 18/12X3	18	450	12	300	3	75	211963	1,92
RCEFV 18/9X3	18	450	9	225	3	75	211964	1,86
RCEFV 18/6X3	18	450	6	100	3	75	211965	1,80
RCEFV 24/18X3	24	600	18	450	3	75	211966	2,16
RCEFV 24/12X3	24	600	12	300	3	75	211967	2,04
RCEFV 24/9X3	24	600	9	225	3	75	211968	1,98
RCEFV 9/6X4	9	225	6	100	4	100	211969	1,86
RCEFV 12/9X4	12	300	9	225	4	100	211970	1,98
RCEFV 12/6X4	12	300	6	100	4	100	211971	1,92
RCEFV 18/12X4	18	450	12	300	4	100	211972	2,17
RCEFV 18/9X4	18	450	9	225	4	100	211973	2,11
RCEFV 18/6X4	18	450	6	100	4	100	211974	2,05
RCEFV 24/18X4	24	600	18	450	4	100	211975	2,41
RCEFV 24/12X4	24	600	12	300	4	100	211976	2,29
RCEFV 24/9X4	24	600	9	225	4	100	211977	2,23
RCEFV 30/24X4	30	750	24	600	4	100	211978	2,65
RCEFV 30/18X4	30	750	18	450	4	100	211979	2,53
RCEFV 30/12X4	30	750	12	300	4	100	211980	2,41
RCEFV 36/30X4	36	900	30	750	4	100	211981	2,81
RCEFV 36/24X4	36	900	24	600	4	100	211982	2,69
RCEFV 36/18X4	36	900	18	450	4	100	211983	2,57


 2 x JUEFV 3 (212068)
 2 x JUEFV 4 (212069)


RCEFV H6, H8

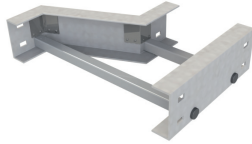


	B1		B2		H		PRFV	
	inch	mm	inch	mm	inch	mm	REF	Kg/ud
RCEFV 9/6X6	9	225	6	100	6	150	211984	2,36
RCEFV 12/9X6	12	300	9	225	6	150	211985	2,48
RCEFV 12/6X6	12	300	6	100	6	150	211986	2,42
RCEFV 18/12X6	18	450	12	300	6	150	211987	2,67
RCEFV 18/9X6	18	450	9	225	6	150	211988	2,61
RCEFV 18/6X6	18	450	6	100	6	150	211989	2,55
RCEFV 24/18X6	24	600	18	450	6	150	211990	2,91
RCEFV 24/12X6	24	600	12	300	6	150	211991	2,79
RCEFV 24/9X6	24	600	9	225	6	150	211992	2,73
RCEFV 30/24X6	30	750	24	600	6	150	211993	3,15
RCEFV 30/18X6	30	750	18	450	6	150	211994	3,03
RCEFV 30/12X6	30	750	12	300	6	150	211995	2,91
RCEFV 36/30X6	36	900	30	750	6	150	211996	3,31
RCEFV 36/24X6	36	900	24	600	6	150	211997	3,19
RCEFV 36/18X6	36	900	18	450	6	150	211998	3,07
RCEFV 9/6X8	9	225	6	100	8	200	211999	2,86
RCEFV 12/9X8	12	300	9	225	8	200	212000	2,98
RCEFV 12/6X8	12	300	6	100	8	200	212001	2,92
RCEFV 18/12X8	18	450	12	300	8	200	212002	3,17
RCEFV 18/9X8	18	450	9	225	8	200	212003	3,11
RCEFV 18/6X8	18	450	6	100	8	200	212004	3,05
RCEFV 24/18X8	24	600	18	450	8	200	212005	3,41
RCEFV 24/12X8	24	600	12	300	8	200	212006	3,29
RCEFV 24/9X8	24	600	9	225	8	200	212007	3,23
RCEFV 30/24X8	30	750	24	600	8	200	212008	3,65
RCEFV 30/18X8	30	750	18	450	8	200	212009	3,53
RCEFV 30/12X8	30	750	12	300	8	200	212010	3,41
RCEFV 36/30X8	36	900	30	750	8	200	212011	3,81
RCEFV 36/24X8	36	900	24	600	8	200	212012	3,69
RCEFV 36/18X8	36	900	18	450	8	200	212013	3,57


 2 x JUEFV 6 (212070)
 2 x JUEFV 8 (212071)


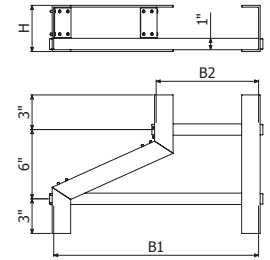


RDEFV H3, H4

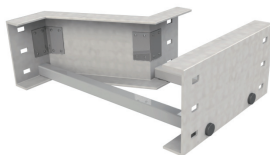


	B1		B2		H		PRFV	
	inch	mm	inch	mm	inch	mm	REF	Kg/ud
RDEFV 9/6X3	9	225	6	100	3	75	212014	1,45
RDEFV 12/9X3	12	300	9	225	3	75	212015	1,57
RDEFV 12/6X3	12	300	6	100	3	75	212016	1,51
RDEFV 18/12X3	18	450	12	300	3	75	212017	1,76
RDEFV 18/9X3	18	450	9	225	3	75	212018	1,70
RDEFV 18/6X3	18	450	6	100	3	75	212019	1,64
RDEFV 24/18X3	24	600	18	450	3	75	212020	2,00
RDEFV 24/12X3	24	600	12	300	3	75	212021	1,88
RDEFV 24/9X3	24	600	9	225	3	75	212022	1,82
RDEFV 9/6X4	9	225	6	100	4	100	212023	1,70
RDEFV 12/9X4	12	300	9	225	4	100	212024	1,82
RDEFV 12/6X4	12	300	6	100	4	100	212025	1,76
RDEFV 18/12X4	18	450	12	300	4	100	212026	2,01
RDEFV 18/9X4	18	450	9	225	4	100	212027	1,95
RDEFV 18/6X4	18	450	6	100	4	100	212028	1,89
RDEFV 24/18X4	24	600	18	450	4	100	212029	2,25
RDEFV 24/12X4	24	600	12	300	4	100	212030	2,13
RDEFV 24/9X4	24	600	9	225	4	100	212031	2,07
RDEFV 30/24X4	30	750	24	600	4	100	212032	2,49
RDEFV 30/18X4	30	750	18	450	4	100	212033	2,37
RDEFV 30/12X4	30	750	12	300	4	100	212034	2,25
RDEFV 36/30X4	36	900	30	750	4	100	212035	2,65
RDEFV 36/24X4	36	900	24	600	4	100	212036	2,53
RDEFV 36/18X4	36	900	18	450	4	100	212037	2,41

2 x JUEFV 3 (212068)
 2 x JUEFV 4 (212069)

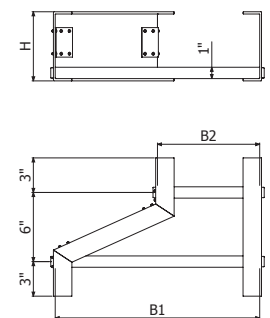


RDEFV H6, H8



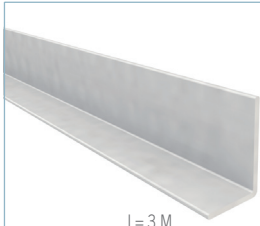
	B1		B2		H		PRFV	
	inch	mm	inch	mm	inch	mm	REF	Kg/ud
RDEFV 9/6X6	9	225	6	100	6	150	212038	2,20
RDEFV 12/9X6	12	300	9	225	6	150	212039	2,32
RDEFV 12/6X6	12	300	6	100	6	150	212040	2,26
RDEFV 18/12X6	18	450	12	300	6	150	212041	2,51
RDEFV 18/9X6	18	450	9	225	6	150	212042	2,45
RDEFV 18/6X6	18	450	6	100	6	150	212043	2,39
RDEFV 24/18X6	24	600	18	450	6	150	212044	2,75
RDEFV 24/12X6	24	600	12	300	6	150	212045	2,63
RDEFV 24/9X6	24	600	9	225	6	150	212046	2,57
RDEFV 30/24X6	30	750	24	600	6	150	212047	2,99
RDEFV 30/18X6	30	750	18	450	6	150	212048	2,87
RDEFV 30/12X6	30	750	12	300	6	150	212049	2,75
RDEFV 36/30X6	36	900	30	750	6	150	212050	3,15
RDEFV 36/24X6	36	900	24	600	6	150	212051	3,03
RDEFV 36/18X6	36	900	18	450	6	150	212052	2,91
RDEFV 9/6X8	9	225	6	100	8	200	212053	2,70
RDEFV 12/9X8	12	300	9	225	8	200	212054	2,82
RDEFV 12/6X8	12	300	6	100	8	200	212055	2,76
RDEFV 18/12X8	18	450	12	300	8	200	212056	3,01
RDEFV 18/9X8	18	450	9	225	8	200	212057	2,95
RDEFV 18/6X8	18	450	6	100	8	200	212058	2,89
RDEFV 24/18X8	24	600	18	450	8	200	212059	3,25
RDEFV 24/12X8	24	600	12	300	8	200	212060	3,13
RDEFV 24/9X8	24	600	9	225	8	200	212061	3,07
RDEFV 30/24X8	30	750	24	600	8	200	212062	3,49
RDEFV 30/18X8	30	750	18	450	8	200	212063	3,37
RDEFV 30/12X8	30	750	12	300	8	200	212064	3,25
RDEFV 36/30X8	36	900	30	750	8	200	212065	3,65
RDEFV 36/24X8	36	900	24	600	8	200	212066	3,53
RDEFV 36/18X8	36	900	18	450	8	200	212067	3,41

2 x JUEFV 6 (212070)
 2 x JUEFV 8 (212071)





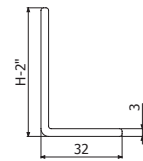
PSEFV



L= 3 M

	H		PRFV		i316	
	inch	mm	REF	Kg/m	REF.	kg/ud
PSEFV 4	4	100	209882	0,49	-	-
DIN7504 4,8X19	-	-	-	-	217610	0,00

4 x DIN7504 (1000<->1000mm)



JUEFV



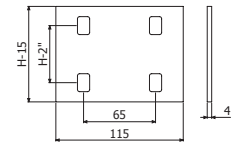
JUEFV 3 - JUEFV 4



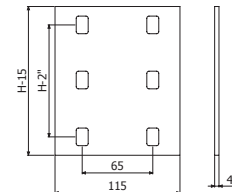
JUEFV 6 - JUEFV 8

	H		PRFV	
	inch	mm	REF	Kg/m
JUEFV 3	3	75	212068	0,01
JUEFV 4	4	100	212069	0,01
JUEFV 6	6	150	212070	0,02
JUEFV 8	8	200	212071	0,03

4 x B3 (218552) H3-4 / 6 x B3 H6-8

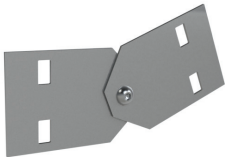


JUEFV 3 - JUEFV 4

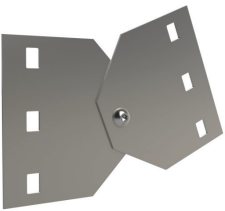


JUEFV 6 - JUEFV 8

JUEFV-A



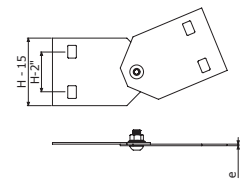
JUEFV-A 3 / JUEFV-A 4



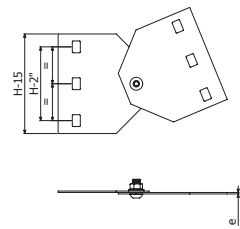
JUEFV-A 6 / JUEFV-A 8

	H		e mm	i316	
	inch	mm		REF.	kg/ud
JUEFV-A 3	3	75	2	212072	0,16
JUEFV-A 4	4	100	2	212073	0,21
JUEFV-A 6	6	150	3	212074	0,36
JUEFV-A 8	8	200	3	212075	0,48

4 x B3 (218552) H3-4 / 6 x B3 H6-8

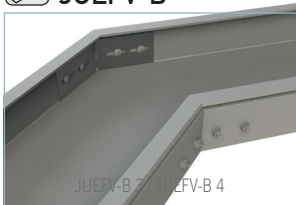


JUEFV-A 3 / JUEFV-A 4

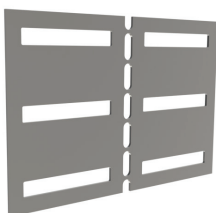


JUEFV-A 6 / JUEFV-A 8

JUEFV-B



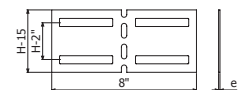
JUEFV-B 3 / JUEFV-B 4



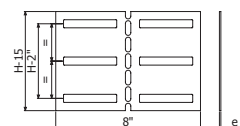
JUEFV-B 6 / JUEFV-B 8

	H		e mm	i316	
	inch	mm		REF.	kg/ud
JUEFV-B 3	3	75	2	212076	0,21
JUEFV-B 4	4	100	2	212077	0,32
JUEFV-B 6	6	150	3	212078	0,57
JUEFV-B 8	8	200	3	212079	0,81

4 x B3 (218552) H3-4 / 6 x B3 H6-8



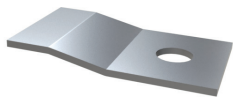
JUEFV-B 3 / JUEFV-B 4



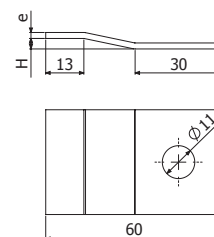
JUEFV-B 6 / JUEFV-B 8



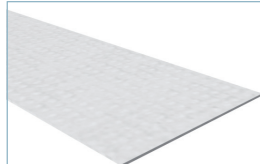
BEFV



	H mm	e mm	i316	
			REF.	kg/ud
BEFVS 4	3,5	3	205399	0,04
BEFVL 6	4,5	3	217284	0,04
BEFVS 6	6	3	217285	0,04



TEFV

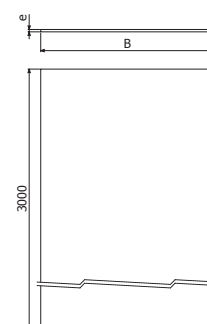


L = 3 m (10 ft)

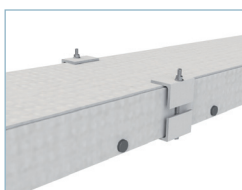
	B		e mm	PRFV	
	inch	mm		REF.	kg/m
TEFV 6	6	150	3	214463	1,46
TEFV 9	9	225	3	214464	2,20
TEFV 12	12	300	3	214465	2,93
TEFV 18	18	450	3	214466	4,39
TEFV 24	24	600	4	214467	5,86
TEFV 30	30	750	4	214468	7,32
TEFV 36	36	900	4	214469	8,78



4 x PTEFV → 1 x TEFV



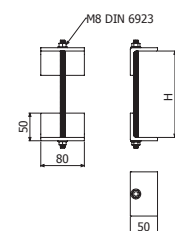
PTEFV



	H		PRFV		i316	
	inch	mm	REF.	kg/m	REF.	kg/ud
PTEFV 3	3	75	205505	0,06	-	-
PTEFV 4	4	100	205506	0,10	-	-
PTEFV 6	6	150	214470	0,18	217280	0,33
PTEFV 8	8	200	-	-	214471	0,38



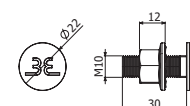
4 x PTEFV → 1 x TEFV



B3



	Pap N-m	i316		PAFV	
		REF.	kg/ud	REF.	kg/ud
B3-50	35	215575	1,80	218552	0,38





basorcanal



CT GSP P. 04



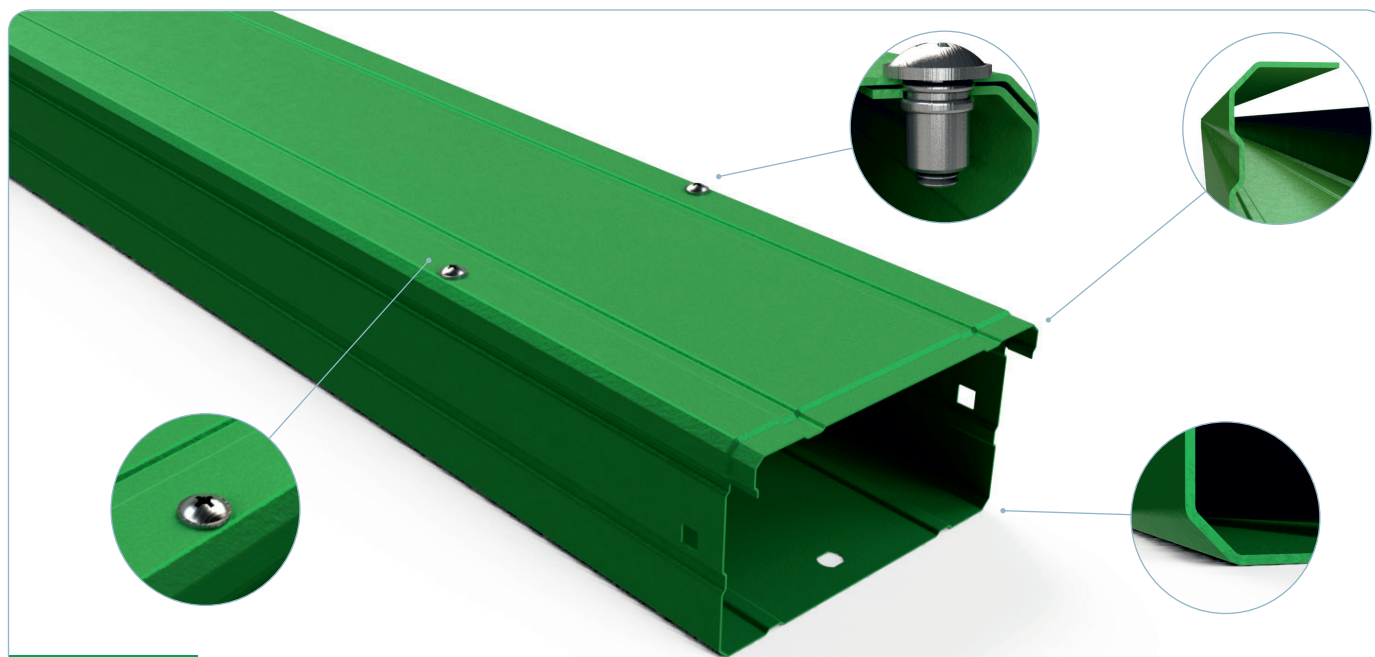
CT i304 P. 10



WT P. 14



BASORCANAL



RAL 6011



UNE-EN 50085
UNE 23727



120°C
-25°C
UNE-EN 50085



UNE-EN 61537



UNE-EN 50085



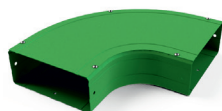
C/JP
IEC 60529



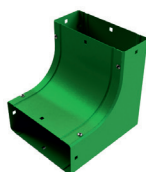
S/JP



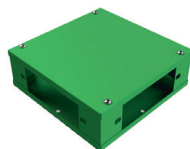
IEC 50102



CPCT



CCCT



CDT



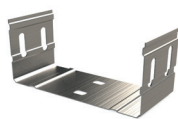
AC



TC



TF



JUCT



DIN7985



B1



JBP

		Filling Area							
B		H40 (1 4/7")		H60 (2 3/8")		H80 (3 1/7")		H100 (4")	
mm	inch	cm ²	in ²	cm ²	in ²	cm ²	in ²	cm ²	in ²
80	3 1/7"	30	4,65	-	-	-	-	-	-
120	4 5/7"	46	7,13	70	10,85	-	-	-	-
140	5 1/2"	-	-	-	-	110	17,05	-	-
200	8"	-	-	-	-	158	24,49	198	30,69
300	12"	-	-	-	-	-	-	298	46,19
400	16"	-	-	-	-	-	-	397	61,53
600	24"	-	-	-	-	-	-	597	92,53



CT H40



L = 3 m (10 ft)

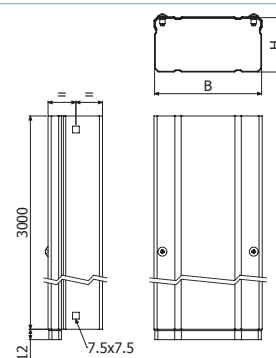
	H		B		IK	IP	GSP	
	mm	inch	mm	inch			REF.	kg/m
CT 40x80	40	1 4/7"	80	3 1/7"	10	65	200151	1,72
CT 40x120	40	1 4/7"	120	4 5/7"	10	65	200152	2,19



1 x JUCT



6/100 x DIN7985 M4x10 (206818-EZ)



CT H60



L = 3 m (10 ft)

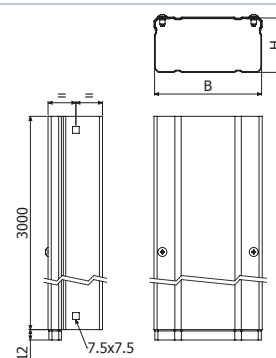
	H		B		IK	IP	GSP	
	mm	inch	mm	inch			REF.	kg/m
CT 60x120	60	2 3/8"	120	4 5/7"	10	65	200153	2,44



1 x JUCT



6/100 x DIN7985 M4x6/100 x DIN7985 M4x10 (206818-EZ)



CT H80



L = 3 m (10 ft)

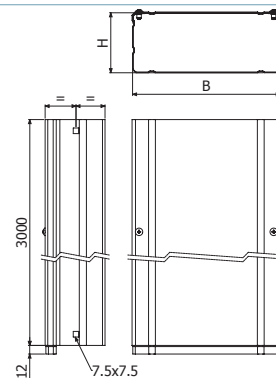
	H		B		IK	IP	GSP	
	mm	inch	mm	inch			REF.	kg/m
CT 80x140	80	3 1/7"	140	5 1/2"	10	65	200154	2,93
CT 80x200	80	3 1/7"	200	8"	10	65	200155	4,23



1 x JUCT



6/100 x DIN7985 M4x6/100 x DIN7985 M4x10 (206818-EZ)



CT H100



L = 3 m (10 ft)

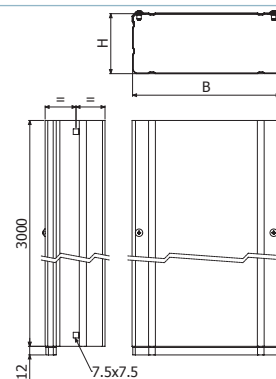
	H		B		IK	IP	GSP	
	mm	inch	mm	inch			REF.	kg/m
CT 100x200	100	4"	200	8"	10	65	200156	4,54
CT 100x300	100	4"	300	12"	10	65	200157	5,88
CT 100x400	100	4"	400	16"	10	65	205908	7,60
CT 100x600	100	4"	600	24"	10	65	200160	16,86



1 x JUCT

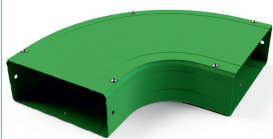


6/100 x DIN7985 M4x6/100 x DIN7985 M4x10 (206818-EZ)



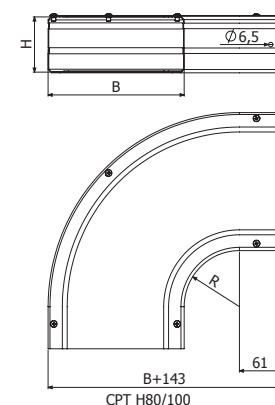
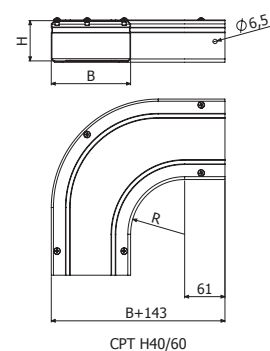
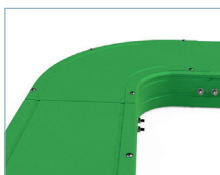


CPT

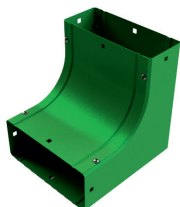


	H		B		R		GSP	
	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CPT 40X80	40	1 4/7"	80	3 1/7"	82	3 2/9"	200161	0,67
CPT 40X120	40	1 4/7"	120	4 5/7"	82	3 2/9"	200162	1,01
CPT 60X120	60	2 3/8"	120	4 5/7"	82	3 2/9"	200163	1,12
CPT 80X140	80	3 1/7"	140	5 1/2"	82	3 2/9"	200164	1,43
CPT 80X200	80	3 1/7"	200	8"	82	3 2/9"	200165	1,89
CPT 100X200	100	4"	200	8"	82	3 2/9"	200166	2,02
CPT 100X300	100	4"	300	12"	82	3 2/9"	200167	3,45
CPT 100X400	100	4"	400	16"	82	3 2/9"	203333	5,34
CPT 100X600	100	4"	600	24"	82	3 2/9"	200170	9,65

1 x JUCT

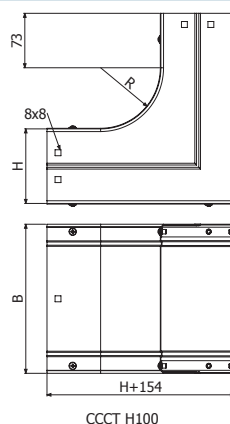
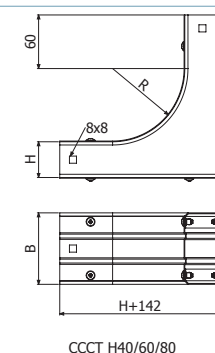
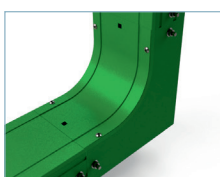


CCCT



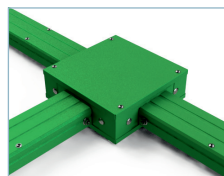
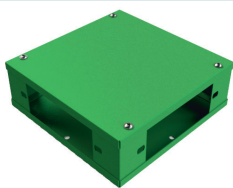
	H		B		R		GSP	
	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCCT 40X80	40	1 4/7"	80	3 1/7"	82	3 2/9"	200171	0,61
CCCT 40X120	40	1 4/7"	120	4 5/7"	82	3 2/9"	200172	0,76
CCCT 60X120	60	2 3/8"	120	4 5/7"	82	3 2/9"	200173	0,92
CCCT 80X140	80	3 1/7"	140	5 1/2"	82	3 2/9"	200174	1,18
CCCT 80X200	80	3 1/7"	200	8"	82	3 2/9"	200175	1,44
CCCT 100X200	100	4"	200	8"	82	3 2/9"	200176	1,64
CCCT 100X300	100	4"	300	12"	82	3 2/9"	200177	2,10
CCCT 100X400	100	4"	400	16"	82	3 2/9"	200178	4,08
CCCT 100X600	100	4"	600	24"	82	3 2/9"	200180	5,71

1 x JUCT



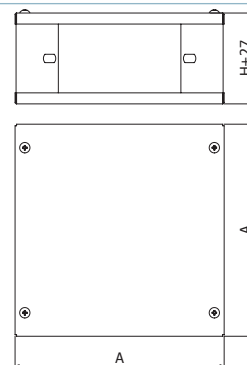


CDT



	H		A		GSP	
	mm	inch	mm	inch	REF.	kg/ud
CDT 40	40	1 4/7"	203	8"	200191	0,97
CDT 60	60	2 3/8"	203	8"	200192	1,24
CDT 80	80	3 1/7"	283	11 1/7"	200193	2,10
CDT 100	100	4"	383	15"	200194	3,59
CDT 100X400	100	4"	483	19"	203610	3,40
CDT 100X600	100	4"	683	26 8/9"	204203	6,50

🔧 x/100 x B1 (204356) + /

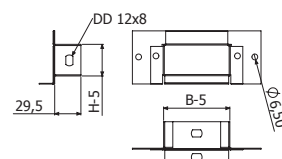


AC H40



	H		B		GSP	
	mm	inch	mm	inch	REF.	kg/ud
AC 40/40X80	40	1 4/7"	80	3 1/7"	200195	0,09
AC 40/40X120	40	1 4/7"	120	4 5/7"	200196	0,12

🔧 3/100 x B1 (204356)

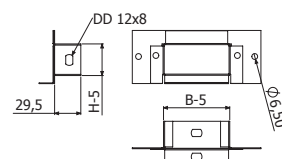


AC H60



	H		B		GSP	
	mm	inch	mm	inch	REF.	kg/ud
AC 60/40X80	40	1 4/7"	80	3 1/7"	200197	0,13
AC 60/40X120	40	1 4/7"	120	4 5/7"	200198	0,17
AC 60/60X120	60	2 3/8"	120	4 5/7"	200199	0,13

🔧 3/100 x B1 (204356)

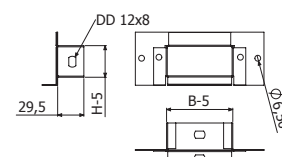


AC H80



	H		B		GSP	
	mm	inch	mm	inch	REF.	kg/ud
AC 80/40X80	40	1 4/7"	80	3 1/7"	200200	0,17
AC 80/40X120	40	1 4/7"	120	4 5/7"	200201	0,24
AC 80/60X120	60	2 3/8"	120	4 5/7"	200202	0,25
AC 80/80X140	80	3 1/7"	140	5 1/2"	200203	0,25
AC 80/80X200	80	3 1/7"	200	8"	200204	0,21

🔧 3/100 x B1 (204356)

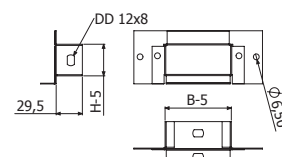


AC H100



	H		B		GSP	
	mm	inch	mm	inch	REF.	kg/ud
AC 100/40X80	40	1 4/7"	80	3 1/7"	200205	0,37
AC 100/40X120	40	1 4/7"	120	4 5/7"	200206	0,24
AC 100/60X120	60	2 3/8"	120	4 5/7"	200207	0,38
AC 100/80X140	80	3 1/7"	140	5 1/2"	200208	0,31
AC 100/80X200	80	3 1/7"	200	8"	200209	0,44
AC 100/100X200	100	4"	200	8"	200210	0,37
AC 100/100X300	100	4"	300	12"	200211	0,76
AC 100/100X400	100	4"	400	16"	200212	0,39
AC 100/100X600	100	4"	600	24"	204867	0,54

🔧 3/100 x B1 (204356)

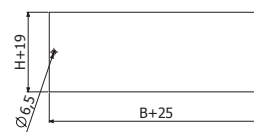




TCCT



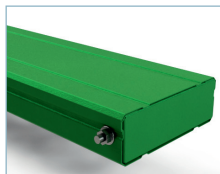
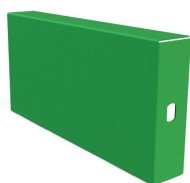
	H		B		GSP	
	mm	inch	mm	inch	REF.	kg/ud
TCCT 40	40	1 4/7"	120	4 5/7"	200223	0,05
TCCT 60	60	2 3/8"	120	4 5/7"	200224	0,06
TCCT 80	80	3 1/7"	200	8"	200225	0,21
TCCT 100	100	4"	300	12"	200226	0,30
TCCT 100X400	100	4"	400	16"	204866	0,40
TCCT 100X600	100	4"	600	24"	205931	0,58



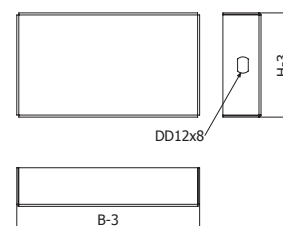
20100 x B1 (204356)



TFCT



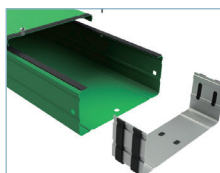
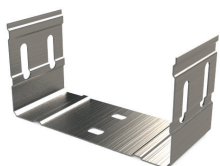
	H		B		GSP	
	mm	inch	mm	inch	REF.	kg/ud
TFCT 40X80	40	1 4/7"	80	3 1/7"	200213	0,07
TFCT 40X120	40	1 4/7"	120	4 5/7"	200214	0,10
TFCT 60X120	60	2 3/8"	120	4 5/7"	200215	0,10
TFCT 80X140	80	3 1/7"	140	5 1/2"	200216	0,14
TFCT 80X200	80	3 1/7"	200	8"	200217	0,23
TFCT 100X200	100	4"	200	8"	200218	0,23
TFCT 100X300	100	4"	300	12"	200219	0,46
TFCT 100X400	100	4"	400	16"	200220	0,47
TFCT 100X600	100	4"	600	24"	200222	0,68



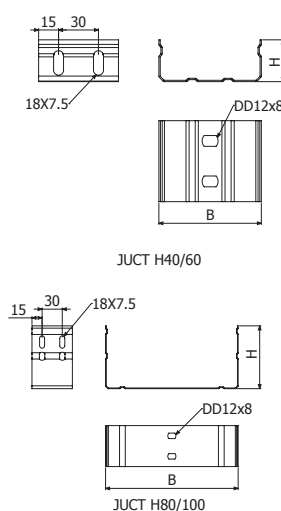
20100 x B1 (204356)



JUCT



	H		B		GS	
	mm	inch	mm	inch	REF.	kg/ud
JUCT 40X80	40	1 4/7"	80	3 1/7"	200181	0,06
JUCT 40X120	40	1 4/7"	120	4 5/7"	200182	0,08
JUCT 60X120	60	2 3/8"	120	4 5/7"	200183	0,10
JUCT 80X140	80	3 1/7"	140	5 1/2"	200184	0,12
JUCT 80X200	80	3 1/7"	200	8"	200185	0,15
JUCT 100X200	100	4"	200	8"	200186	0,17
JUCT 100X300	100	4"	300	12"	200187	0,22
JUCT 100X400	100	4"	400	16"	205907	0,28
JUCT 100X600	100	4"	600	24"	200190	0,54



6/100 x B1 (204356)

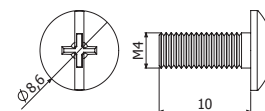


DIN 7985



DIN7985-100 M4X10

Pap N·m	EZ	
	REF.	kg/ud
4	206818	0,15



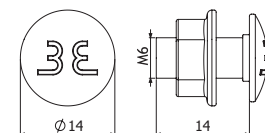
B1



B1-100



Pap N·m	EZ	
	REF.	kg/ud
6	204356	0,77



JBP



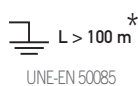
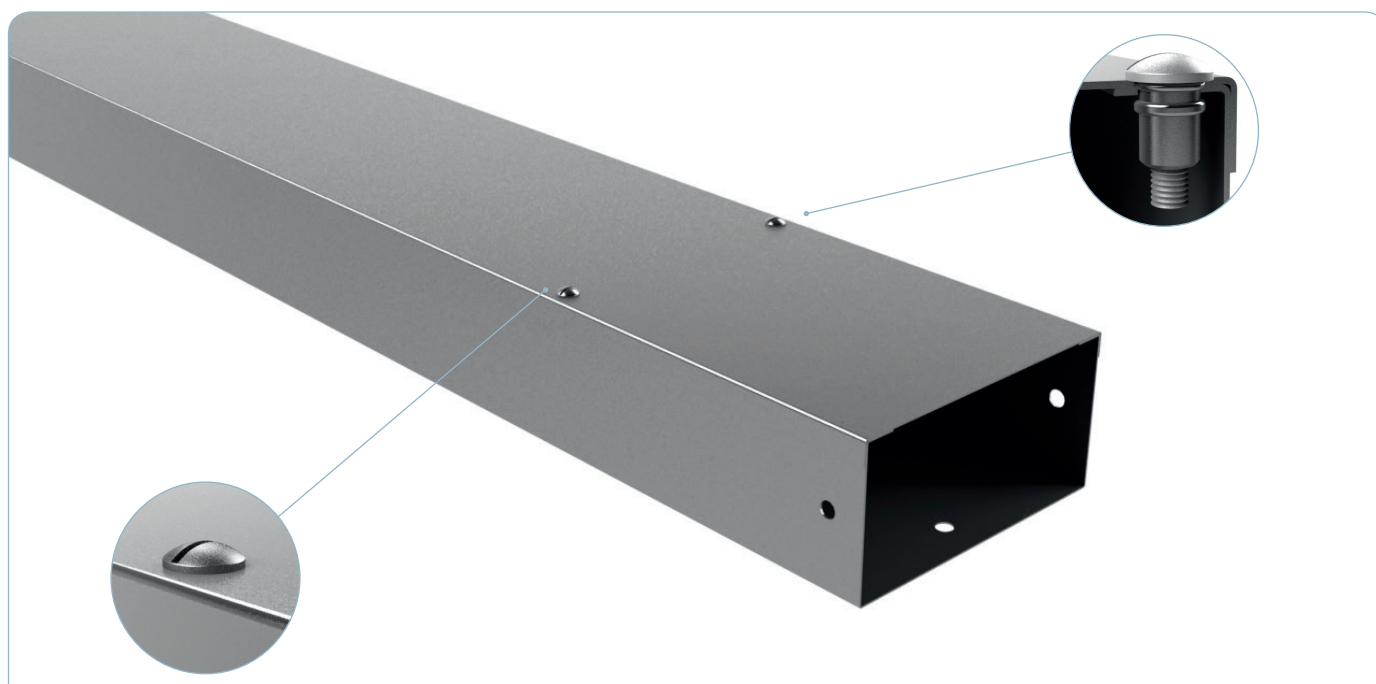
JBP



BP	
REF.	kg/m
200227	0,03



L = 1 m (3 ft)



UNE-EN 50085



UNE-EN 50085
UNE 23727



UNE-EN 50085



UNE-EN 61537



UNE-EN 50085



C/JBP

IEC 60529



S/JBP



IEC 50102



CPTI



CCCTI



CDTI



ACI



TCI



TFI



JUCTI



TIP65



DIN7985

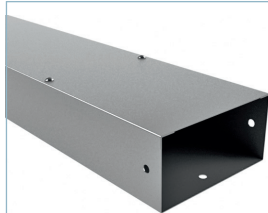


JBP

		Filling Area					
B		H40 (1 4/7")		H60 (2 3/8")		H80 (3 1/7")	
mm	inch	cm ²	in ²	cm ²	in ²	cm ²	in ²
80	3 1/7"	30	4,65	-	-	-	-
120	4 5/7"	46	7,13	70	10,85	-	-
140	5 1/2"	-	-	-	-	110	17,05



CTI



L = 3 m (10 ft)

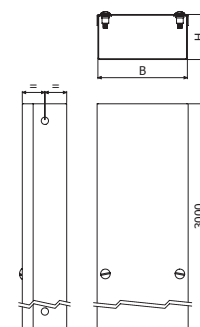
	H		B		IK	IP	i304	
	mm	inch	mm	inch			REF.	kg/m
CTI 40X80	40	1 4/7"	80	3 1/7"	10	65	206021	1,54
CTI 40X120	40	1 4/7"	120	4 5/7"	10	65	206762	2,00
CTI 60X120	60	2 3/8"	120	4 5/7"	10	65	207007	2,22
CTI 80X140	80	3 1/7"	140	5 1/2"	10	65	205184	2,78



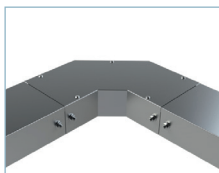
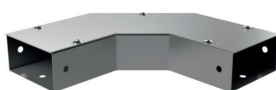
1 x JUCTI



6/100 x DIN85 M4x10 (217550-i304)



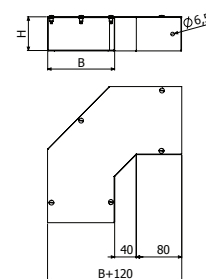
CPTI



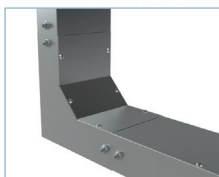
	H		B		REF.	kg/ud
	mm	inch	mm	inch		
CPTI 40X80	40	1 4/7"	80	3 1/7"	207008	0,67
CPTI 40X120	40	1 4/7"	120	4 5/7"	209985	0,91
CPTI 60X120	60	2 3/8"	120	4 5/7"	207009	1,12
CPTI 80X140	80	3 1/7"	140	5 1/2"	207010	1,43



1 x JUCTI



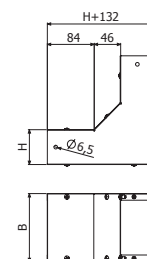
CCCTI



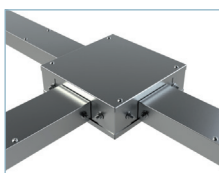
	H		B		R		i304	
	mm	inch	mm	inch	mm	inch	REF.	kg/ud
CCCTI 40X80	40	1 4/7"	80	3 1/7"	82	3 2/9"	207040	0,61
CCCTI 40X120	40	1 4/7"	120	4 5/7"	82	3 2/9"	209986	0,82
CCCTI 60X120	60	2 3/8"	120	4 5/7"	82	3 2/9"	207041	0,92
CCCTI 80X140	80	3 1/7"	140	5 1/2"	82	3 2/9"	207042	1,18



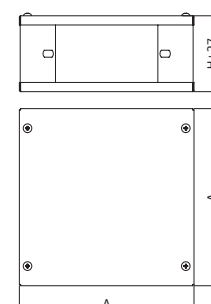
1 x JUCTI



CDTI



	H		A		i304	
	mm	inch	mm	inch	REF.	kg/ud
CDTI 40	40	1 4/7"	203	8"	207043	0,97
CDTI 60	60	2 3/8"	203	8"	207044	1,24
CDTI 80	80	3 1/7"	283	11 1/7"	206360	2,10



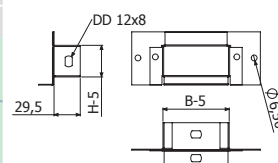


ACI

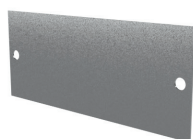


	CDT	H		B		i304	
		mm	inch	mm	inch	REF.	kg/ud
ACI 40/40X80	40	40	1 4/7"	80	3 1/7"	207049	0,09
ACI 40/40X120	40	40	1 4/7"	120	4 5/7"	209987	0,12
ACI 60/40X80	60	40	1 4/7"	80	3 1/7"	208226	0,14
ACI 60/40X120	60	40	1 4/7"	120	4 5/7"	209988	0,17
ACI 60/60X120	60	60	2 3/8"	120	4 5/7"	207050	0,13
ACI 80/80X140	80	80	3 1/7"	140	5 1/2"	207051	0,16

3/100 x B1 (204925)

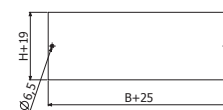


TCI

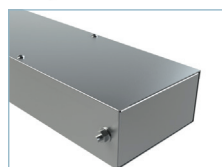


	H		B		i304	
	mm	inch	mm	inch	REF.	kg/ud
TCI 40	40	1 4/7"	120	4 5/7"	207045	0,05
TCI 60	60	2 3/8"	120	4 5/7"	207046	0,06
TCI 80	80	3 1/7"	200	8"	207047	0,12

2/100 x B1 (204925)

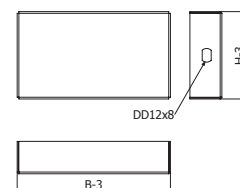


TFI

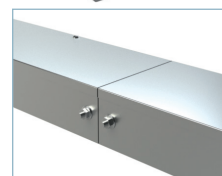
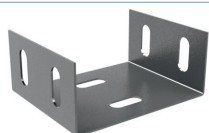


	H		B		i304	
	mm	inch	mm	inch	REF.	kg/ud
TFI 40X80	40	1 4/7"	80	3 1/7"	206023	0,07
TFI 40X120	40	1 4/7"	120	4 5/7"	207077	0,09
TFI 60X120	60	2 3/8"	120	4 5/7"	207048	0,10
TFI 80X140	80	3 1/7"	140	5 1/2"	205186	0,14

2/100 x B1 (204925)

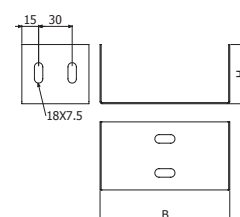


JUCTI

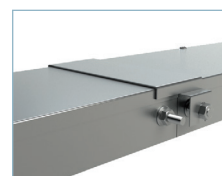


	H		B		i304	
	mm	inch	mm	inch	REF.	kg/ud
JUCTI 40X80	40	1 4/7"	80	3 1/7"	206022	0,06
JUCTI 40X120	40	1 4/7"	120	4 5/7"	207078	0,08
JUCTI 60X120	60	2 3/8"	120	4 5/7"	207053	0,10
JUCTI 80X140	80	3 1/7"	140	5 1/2"	205185	0,12

6/100 x B1 (204925)

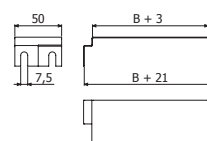


TIP65



	B		i304	
	mm	inch	REF.	kg/ud
TIP65 40X80	80	3 1/7"	207213	0,05
TIP65 40X120	120	4 5/7"	207216	0,06
TIP65 60X120	120	4 5/7"	207225	0,07
TIP65 80X140	140	5 1/2"	208227	0,08

2/100 x DIN6923 M6 (217554)



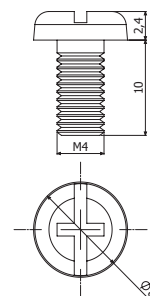


DIN85



DIN85-100 M4X10

Pap	i304	
N-m	REF.	kg/ud
4	217550	0,01



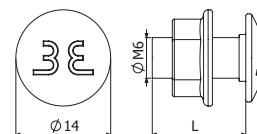
B1



B1-100



Pap	L	i304	
N-m	mm	REF.	kg/ud
6	20	204925	0,79



JBP



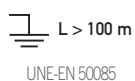
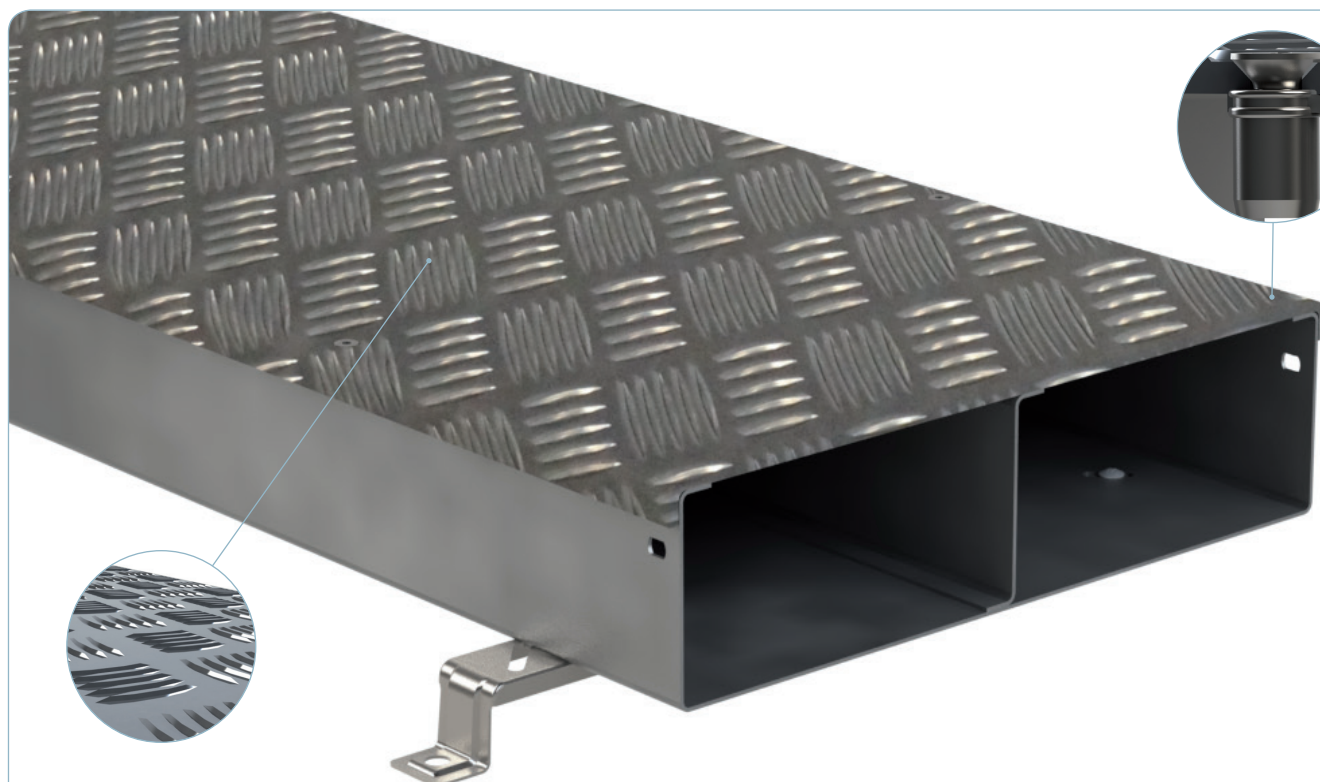
JBP



BP	
REF.	kg/m
200227	0,03



L = 1 m (3 ft)



UNE-EN 50085



UNE-EN 50085
UNE 23727



UNE-EN 50085



UNE-EN 50085



UNE-EN 61537



IEC 60529



IEC 50102



CPWT



TCPWT



TSCPWT



CPWT45



TCPWT45



TSCPWT45



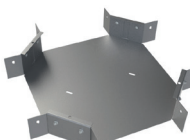
TEWT



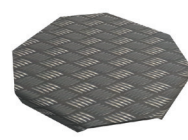
TTEWT



TSTEWT



CRWI



TCRWT



CCWT



PSWT



REWt



TFWT



JUWT



SV



B1



DIN 7991



TMK

		Filling Area	
B		H100 (4")	
mm	inch	cm ²	in ²
100	4	85,56	13,26
200	8	181,56	28,14
300	12	277,56	43,02
400	16	371,32	57,55
500	20	467,32	72,43
600	24	563,32	87,31



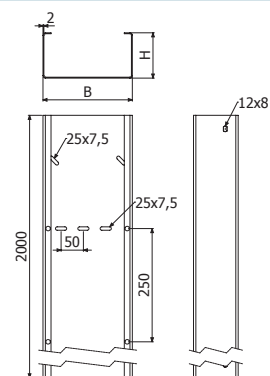
WT



L = 2 m (6,6 ft)

	CTA (Kg/m)	(Kg)	B		H		GS	
			mm	inch	mm	inch	REF.	kg/m
WT 100X100	21	150	100	4	100	4	2010146	5,50
WT 200X100	45	150	200	8	100	4	2010147	7,06
WT 300X100	69	150	300	12	100	4	2010148	8,62
WT 400X100	93	150	400	16	100	4	2010149	10,19
WT 500X100	117	150	500	20	100	4	2010150	11,74
WT 600X100	141	150	600	24	100	4	2010151	13,30

- 2 x JUWT
- 2m x WT --> 3 x SV (B)
- B ≥ 400 --> 1 x PSWT



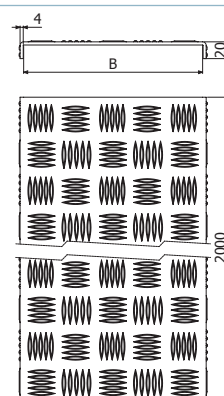
TWT



L = 2 m (6,6 ft)

	(Kg)	B		AL	
		mm	inch	REF.	kg/m
TWT 100	150	100	4	2010191	1,63
TWT 200	150	200	8	2010192	2,84
TWT 300	150	300	12	2010193	4,05
TWT 400	150	400	16	2010194	5,26
TWT 500	150	500	20	2010195	6,47
TWT 600	150	600	24	2010196	7,68

- 6/100 x DIN 7991 M6x16 (210265 - EZ)
- 1 x PSWT (210180) --> TWT (400 - 600)



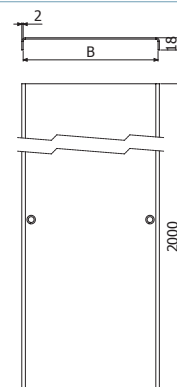
TSWT



L = 2 m (6,6 ft)

	B		GS	
	mm	inch	REF.	kg/m
TSWT 100	100	4	2010185	2,19
TSWT 200	200	8	2010186	3,76
TSWT 300	300	12	2010187	5,34
TSWT 400	400	16	2010188	6,91
TSWT 500	500	20	2010189	8,49
TSWT 600	600	24	2010190	10,16

- 6/100 x DIN 7991 M6x16 (210265 - EZ)

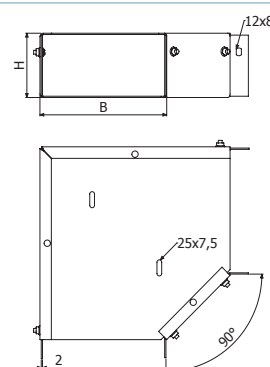


CPWT



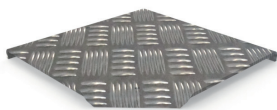
	(Kg)	B		H		GS	
		mm	inch	mm	inch	REF.	kg/ud
CPWT 100X100	150	100	4	100	4	2010152	1,85
CPWT 200X100	150	200	8	100	4	2010153	2,99
CPWT 300X100	150	300	12	100	4	2010154	4,44
CPWT 400X100	150	400	16	100	4	2010155	6,21
CPWT 500X100	150	500	20	100	4	2010156	8,30
CPWT 600X100	150	600	24	100	4	2010157	10,69

- 4/100 x B1 (204356 -EZ)
- 1 x CPWT --> 1 x SV (B)





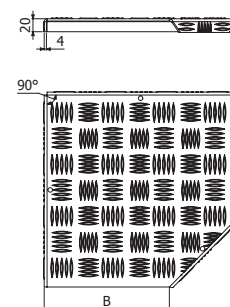
TCPWT



	(Kg)	B		AL	
		mm	inch	REF.	kg/ud
TCPWT 100	150	100	4	210197	0,53
TCPWT 200	150	200	8	210198	1,18
TCPWT 300	150	300	12	210199	2,06
TCPWT 400	150	400	16	210200	3,22
TCPWT 500	150	500	20	210201	4,58
TCPWT 600	150	600	24	210202	6,18

B=100,200,300 3/100 x DIN 7991 M6x16 (210265 - EZ)

B=400,500,600 5/100 x DIN 7991 M6x16 (210265 - EZ)



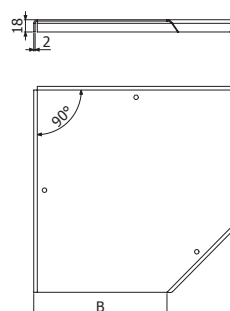
TSCPWT



	B		GS	
	mm	inch	REF.	kg/ud
TSCPWT 100	100	4	210203	0,70
TSCPWT 200	200	8	210204	1,54
TSCPWT 300	300	12	210205	2,70
TSCPWT 400	400	16	210206	4,17
TSCPWT 500	500	20	210207	5,96
TSCPWT 600	600	24	210208	8,06

B=100,200,300 3/100 x DIN 7991 M6x16 (210265 - EZ)

B=400,500,600 5/100 x DIN 7991 M6x16 (210265 - EZ)



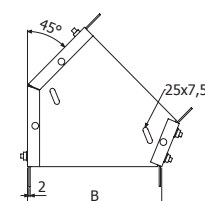
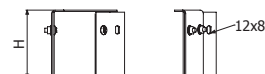
CPWT45



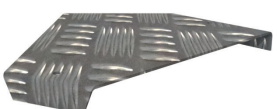
	(Kg)	B		H		GS	
		mm	inch	mm	inch	REF.	kg/ud
CPWT45 100X100	150	100	4	100	4	210158	0,95
CPWT45 200X100	150	200	8	100	4	210159	1,39
CPWT45 300X100	150	300	12	100	4	210160	1,95
CPWT45 400X100	150	400	16	100	4	210161	2,63
CPWT45 500X100	150	500	20	100	4	210162	3,67
CPWT45 600X100	150	600	24	100	4	210164	4,89

4/100 x B1 (204356 - EZ)

1 x CPWT45 --> 1 x SV (B)

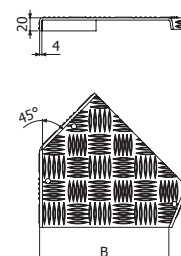


TCPWT45



	(Kg)	B		AL	
		mm	inch	REF.	kg/ud
TCPWT45 100	150	100	4	210209	0,20
TCPWT45 200	150	200	8	210210	0,45
TCPWT45 300	150	300	12	210211	0,80
TCPWT45 400	150	400	16	210212	1,24
TCPWT45 500	150	500	20	210213	1,90
TCPWT45 600	150	600	24	210214	2,71

3/100 x DIN 7991 M6x16 (210265 - EZ)



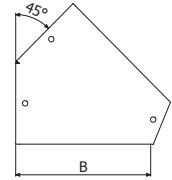
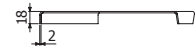


TSCPWT45



	B		GS	
	mm	inch	REF.	kg/ud
TSCPWT45 100	100	4	210215	0,26
TSCPWT45 200	200	8	210216	0,59
TSCPWT45 300	300	12	210217	1,04
TSCPWT45 400	400	16	210218	1,61
TSCPWT45 500	500	20	210219	2,48
TSCPWT45 600	600	24	210220	3,53

3/100 x DIN 7991 M6x16 (210265 - EZ)



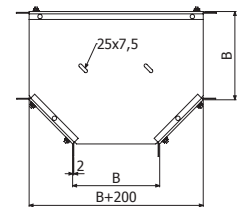
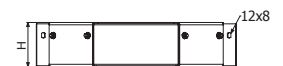
TEWT



	(Kg)	B		H		GS	
		mm	inch	mm	inch	REF.	kg/ud
TEWT 100X100	150	100	4	100	4	210165	2,35
TEWT 200X100	150	200	8	100	4	210166	3,47
TEWT 300X100	150	300	12	100	4	210167	4,90
TEWT 400X100	150	400	16	100	4	210168	6,64
TEWT 500X100	150	500	20	100	4	210169	8,70
TEWT 600X100	150	600	24	100	4	210170	11,08

6/100 x B1 (204356 - EZ)

1 x TEWT --> 1 x SV (B)

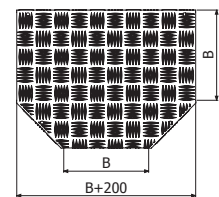
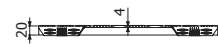


TTEWT

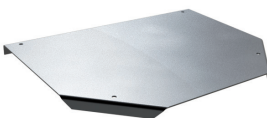


	(Kg)	B		AL	
		mm	inch	REF.	kg/ud
TTEWT 100	150	100	4	210221	0,72
TTEWT 200	150	200	8	210222	1,47
TTEWT 300	150	300	12	210223	2,46
TTEWT 400	150	400	16	210224	3,69
TTEWT 500	150	500	20	210225	5,16
TTEWT 600	150	600	24	210226	6,88

4/100 x DIN 7991 M6x16 (210265 - EZ)

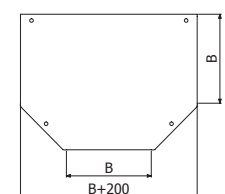
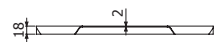


TSTEWT



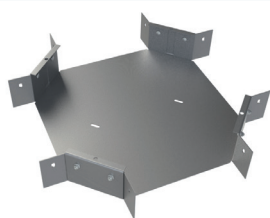
	B		GS	
	mm	inch	REF.	kg/ud
TSTEWT 100	100	4	210227	0,94
TSTEWT 200	200	8	210228	1,91
TSTEWT 300	300	12	210229	3,20
TSTEWT 400	400	16	210230	4,80
TSTEWT 500	500	20	210231	6,72
TSTEWT 600	600	24	210232	8,95

4/100 x DIN 7991 M6x16 (210265 - EZ)





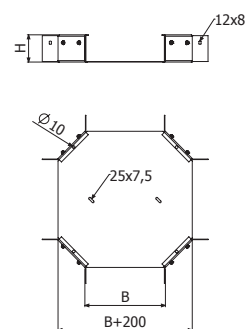
CRWT



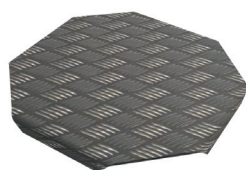
	H		B		GS	
	mm	inch	mm	inch	REF.	kg/ud
CRWT 100X100	100	4	100	4	210292	1,95
CRWT 200X100	100	4	200	8	210293	3,05
CRWT 300X100	100	4	300	12	210294	4,47
CRWT 400X100	100	4	400	16	210295	6,20
CRWT 500X100	100	4	500	20	210296	8,25
CRWT 600X100	100	4	600	24	210297	10,61

8/100 x B1 (204356 - EZ)

1 x CRWT --> 1 x SV (B)

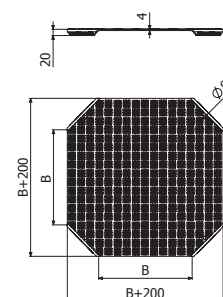


TCRWT



	B		AL	
	mm	inch	REF.	kg/ud
TCRWT 100	100	4	210298	0,85
TCRWT 200	200	8	210299	1,60
TCRWT 300	300	12	210300	2,57
TCRWT 400	400	16	210301	3,76
TCRWT 500	500	20	210302	5,16
TCRWT 600	600	24	210303	6,77

4/100 x DIN 7991 M6x16 (210265 - EZ)

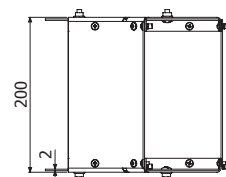
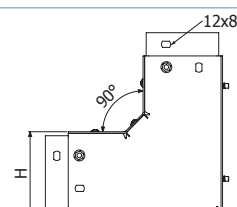


CCWT



	B		H		GS	
	mm	inch	mm	inch	REF.	kg/ud
CCWT 100X100	100	4	100	4	210171	1,99
CCWT 200X100	200	8	100	4	210172	2,91
CCWT 300X100	300	12	100	4	210173	3,83
CCWT 400X100	400	16	100	4	210174	4,75
CCWT 500X100	500	20	100	4	210175	5,67
CCWT 600X100	600	24	100	4	210176	6,59

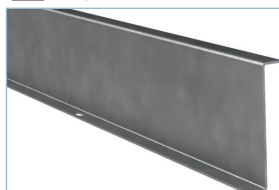
4/100 x B1 (204356 - EZ)



CCCX WT

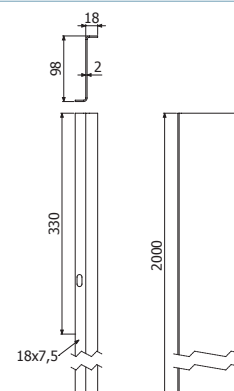


PSWT



	GS	
	REF.	kg/ud
PSWT 100	210180	1,98

4/100 x B1 (204356 - EZ)



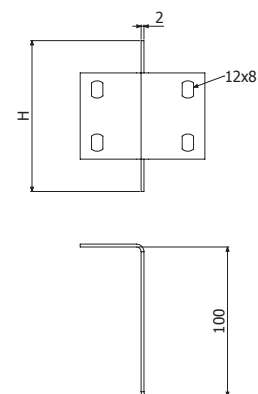


REW

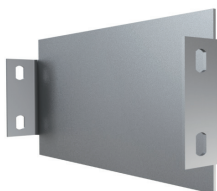


	H		GS	
	mm	inch	REF.	kg/ud
REW 100X100	107	4	210087	0,26

2/100 x B1 (204356 - EZ)

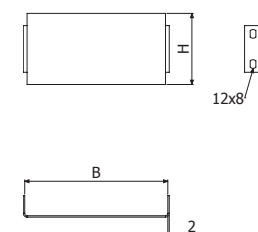


TFWT



	B		H		GS	
	mm	inch	mm	inch	REF.	kg/ud
TFWT 100X100	100	4	100	4	210240	0,21
TFWT 200X100	200	8	100	4	210241	0,36
TFWT 300X100	300	12	100	4	210242	0,52
TFWT 400X100	400	16	100	4	210243	0,68
TFWT 500X100	500	20	100	4	210244	0,83
TFWT 600X100	600	24	100	4	210245	0,99

2/100 x B1 (204356 - EZ)

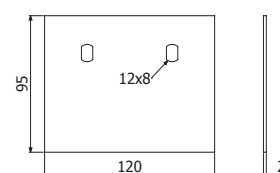


JUWT



	GS	
	REF.	kg/ud
JUWT 100	210177	0,18

2/100 x B1 (204356 - EZ)



SV



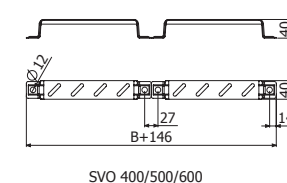
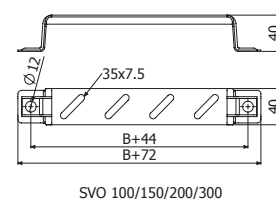
SV 100/150/200/300



SV 400/500/600

	CTA		B		e	GS	
	kg	lb	mm	inch	mm	REF.	kg/ud
SV 100	276	609	100	4"	1,5	21046	0,09
SV 200	253	558	200	8"	1,5	21048	0,17
SV 300	207	456	300	12"	1,5	21049	0,23
SV 400	506	1116	400	16"	1,5	203413	0,45
SV 500	460	1014	500	20"	1,5	203414	0,52
SV 600	414	912	600	24"	1,5	203415	0,59

2/100 x B1 (204356 - EZ)





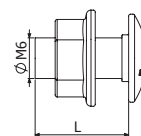
B1



B1-100



L mm	Pap N-m	EZ	
		REF.	kg/ud
14	6	204356	0,77



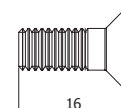
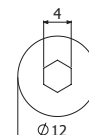
DIN 7991



DIN7991-100 M6X16



Pap N-m	EZ	
	REF.	kg/ud
8	210265	0,55

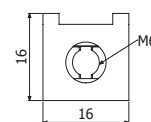
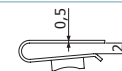


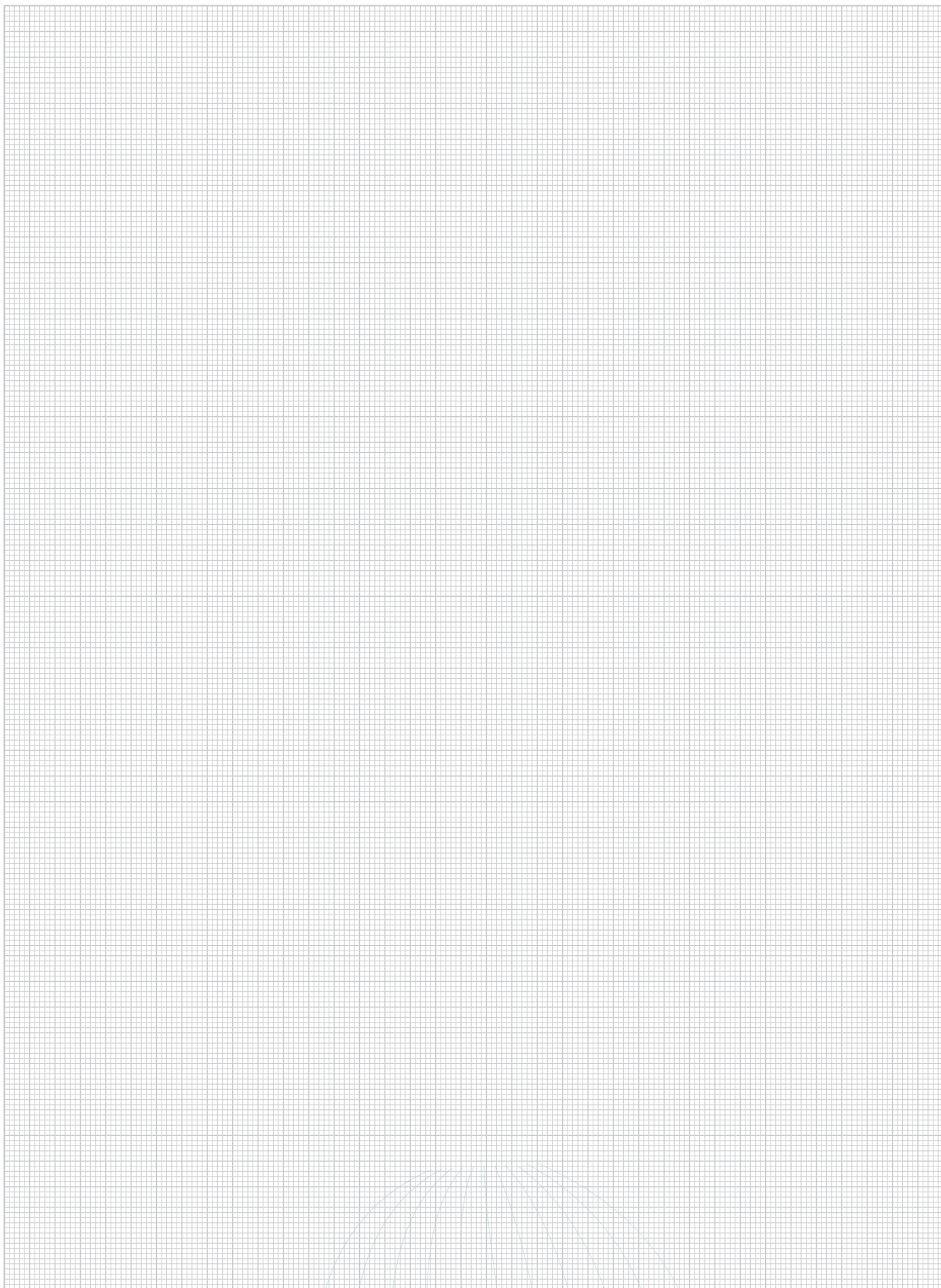
TMK



TMK-100 M6

REF.	kg/ud
210266	0,20









SSM / SSS P. 04



PVC / RLH



RE1250 RLH 7035 P. 08



R1250 CLH 7035 P. 08



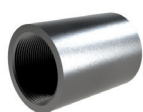
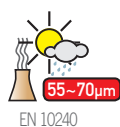
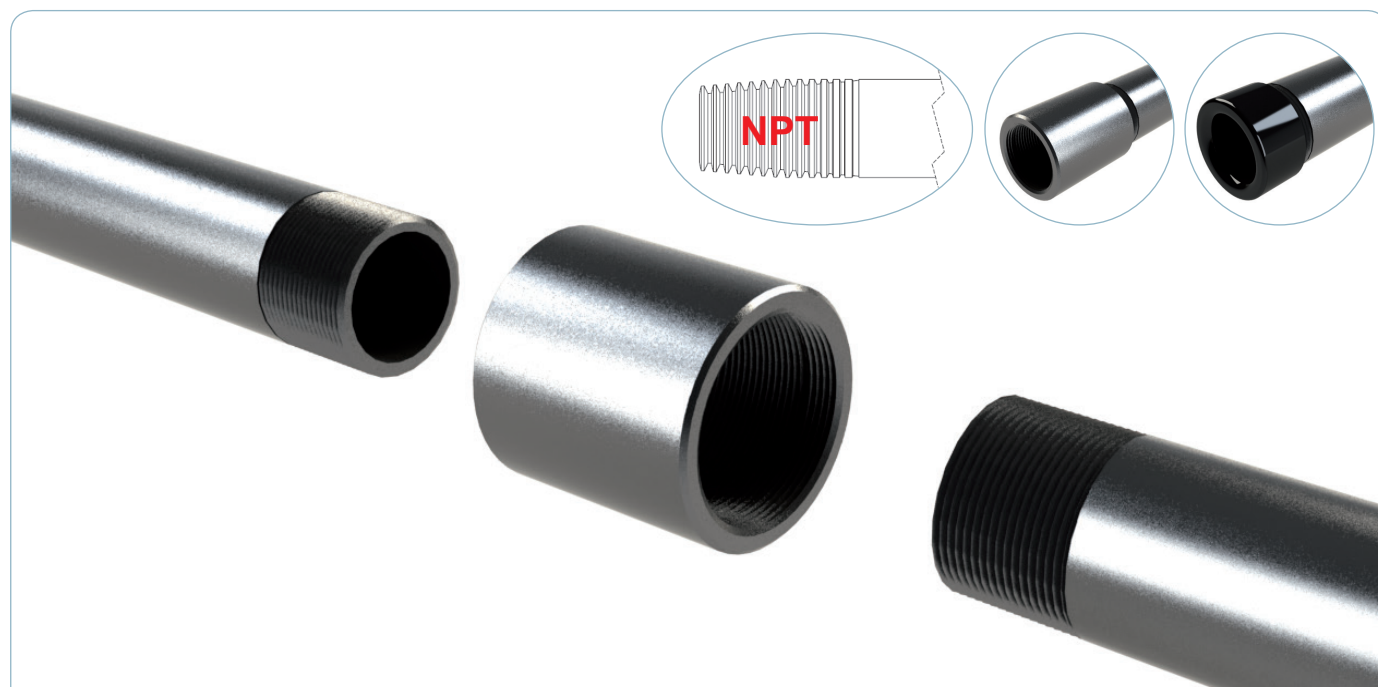
R750 CLH 7035 P. 09



R1250 PVC 7035 P. 09



COFLEX P. 11



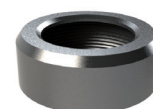
MGRN



CRC



CRL



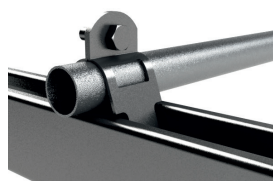
BQM



BQ



BCP



BFT

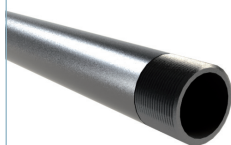


ABC

Ø	Filling Area			
	SSM		SSS	
	cm ²	in ²	cm ²	in ²
1/2"	8,14	1,26	7,80	1,21
3/4"	14,79	2,29	14,07	2,18
1"	23,41	3,63	22,80	3,53
1 1/4"	40,72	6,31	39,10	6,06
1 1/2"	55,15	8,55	52,66	8,16
2"	88,58	13,73	86,52	13,41
2 1/2"	165,13	25,60	144,41	22,38
3"	205,61	31,87	190,74	29,57
4"	348,34	53,99	328,52	50,92



CONDUIT SSM UNE-EN 10255 SM

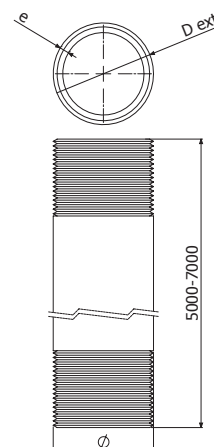


L = 5-7 m

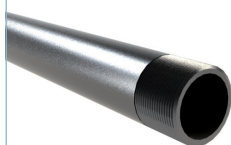
	Ø inch	D ext mm	e mm	GC	
				REF	kg/m
SSM 1/2"	1/2	21,3	2,6	207338	1,21
SSM 3/4"	3/4	26,9	2,6	207339	1,56
SSM 1"	1	33,7	3,2	207340	2,41
SSM 1 1/4"	1 1/4	42,4	3,2	204474	3,10
SSM 1 1/2"	1 1/2	48,3	3,2	207341	3,56
SSM 2"	2	60,3	3,6	207342	5,03
SSM 3"	3	88,9	4,0	207343	8,36
SSM 4"	4	114,3	4,5	207344	12,50



1 x MGRN + 1 x BQ



CONDUIT SSS ANSI C80.1

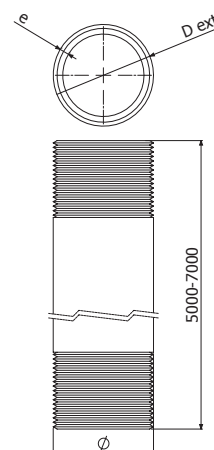


L = 5-7 m

	Ø inch	D ext mm	e mm	GC	
				REF	kg/m
SSS 1/2"	1/2	21,3	2,8	208198	1,26
SSS 3/4"	3/4	26,9	2,9	208199	1,68
SSS 1"	1	33,7	3,4	208200	2,50
SSS 1 1/4"	1 1/4	42,4	3,6	208201	3,37
SSS 1 1/2"	1 1/2	48,3	3,7	208202	4,04
SSS 2"	2	60,3	3,9	208203	5,43
SSS 2 1/2"	2 1/2	73,0	5,2	208204	8,61
SSS 3"	3	88,9	5,5	208205	11,27
SSS 4"	4	114,3	6,0	208206	16,05



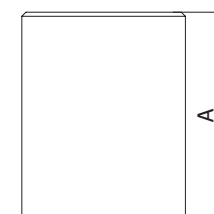
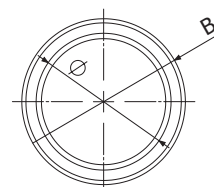
1 x MGRN + 1 x BQ



MGRN



	Ø inch	A mm	B mm	EZ	
				REF	kg/ud
MGRN 1/2"	1/2	30	26	207345	0,05
MGRN 3/4"	3/4	40	32	207346	0,07
MGRN 1"	1	50	39	207347	0,12
MGRN 1.1/4"	1 1/4	52	48	205206	0,16
MGRN 1.1/2"	1 1/2	52	55	207348	0,22
MGRN 2"	2	54	67	207349	0,29
MGRN 2.1/2"	2 1/2	79	83	207531	0,81
MGRN 3"	3	82	98,0	207350	0,88
MGRN 4"	4	89	124	207351	1,51



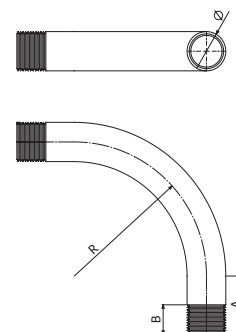


CRC



	ø inch	A mm	B mm	R mm	EZ	
					REF	kg/ud
CRC 1/2"	1/2	40	20	100	207472	0,42
CRC 3/4"	3/4	40	20	115	207473	0,53
CRC 1"	1	50	20	145	207474	1,02
CRC 1.1/4"	1 1/4	50	25	185	208192	1,68
CRC 1.1/2"	1 1/2	50	25	210	207475	2,44
CRC 2"	2	50	25	240	207476	3,60
CRC 2.1/2"	2 1/2	110	30	265	208193	6,45
CRC 3"	3	135	30	330	207477	10,50
CRC 4"	4	145	35	410	207478	19,50

1 x MGRN

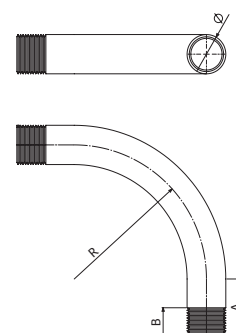


CRL

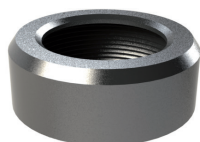


	ø inch	A mm	B mm	R mm	EZ	
					REF	kg/ud
CRL 1/2"	1/2	40	20	170	207479	0,50
CRL 3/4"	3/4	40	20	200	207480	0,71
CRL 1"	1	50	20	250	207481	1,34
CRL 1.1/4"	1 1/4	50	25	300	208194	2,13
CRL 1.1/2"	1 1/2	50	25	340	207482	2,96
CRL 2"	2	50	25	420	207483	4,89
CRL 2.1/2"	2 1/2	110	30	530	208195	9,73
CRL 3"	3	135	30	630	207484	15,21
CRL 4"	4	145	35	800	207485	27,29

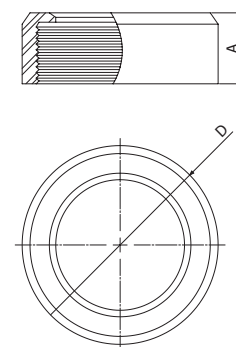
1 x MGRN



BQM



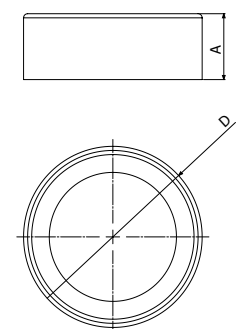
	ø inch	D mm	A mm	EZ	
				REF	kg/ud
BQM 1/2"	1/2	30	15	208216	0,02
BQM 3/4"	3/4	35	15	208217	0,03
BQM 1"	1	40	18	208218	0,04
BQM 1.1/4"	1 1/4	50	20	208219	0,10
BQM 1.1/2"	1 1/2	55	25	208220	0,13
BQM 2"	2	70	30	208221	0,18
BQM 2.1/2"	2 1/2	85	35	208222	0,25
BQM 3"	3	100	40	208223	0,30
BQM 4"	4	130	45	208224	0,51



BQ



	ø inch	D mm	A mm	PE	
				REF	kg/ud
BQ 1/2"	1/2	24	15	207379	0,02
BQ 3/4"	3/4	30	17	207380	0,03
BQ 1"	1	38	18	207381	0,04
BQ 1.1/4"	1 1/4	42	20	204902	0,10
BQ 1.1/2"	1 1/2	53	21	207382	0,13
BQ 2"	2	66	24	207383	0,18
BQ 2.1/2"	2 1/2	76	26	207532	0,25
BQ 3"	3	94	28	207384	0,30
BQ 4"	4	120	32	207385	0,51





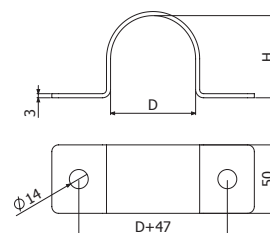
BCP



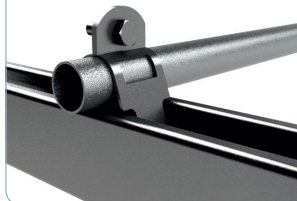
	D mm	H mm	GC	
			REF.	kg/ud
BCP 1/2"	24	21	209478	0,07
BCP 3/4"	30	26,5	209479	0,08
BCP 1"	36	33,5	209480	0,09
BCP 1 1/4"	45	42	209481	0,10
BCP 1 1/2"	51	48	209482	0,11
BCP 2"	63	60	209483	0,29
BCP 2 1/2"	76	72,7	217608	0,33
BCP 3"	93	88,5	209484	0,38
BCP 4"	117	114	209485	0,46



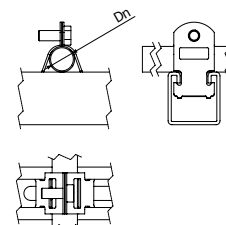
2 x DIN933 M10x30 i304 (217547) + 2 x TM41 M10 GC (217584)



BFT



	Dn mm	e mm	GC	
			REF.	kg/ud
BFT 1/2"	20,5-21,4	1,5	214642	0,06
BFT 3/4"	25,4-26,9	1,5	214643	0,07
BFT 1"	32,8-33,4	1,5	214644	0,08
BFT 1.1/4"	41,3-42,4	2	214645	0,09
BFT 1.1/2"	47,6-50	2	214646	0,10
BFT 2"	59,5-62,2	2,5	214647	0,12
BFT 2.1/2"	69,9-73,0	2,5	214648	0,14
BFT 3"	84,0-88,9	2,5	214649	0,16
BFT 4"	111,1-115,3	2,5	214650	0,20

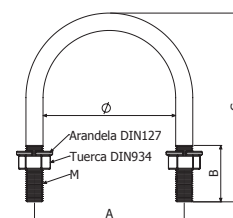


ABC



	Ø inch	A mm	B mm	C mm	M	EZ	
						REF.	kg/ud
ABC 1/2"	1/2	30	17	42	M6	207458	0,03
ABC 3/4"	3/4	35	19	50	M6	207459	0,03
ABC 1"	1	42	24	62	M6	207460	0,04
ABC 1.1/4"	1 1/4	51	24	71	M6	208190	0,04
ABC 1.1/2"	1 1/2	59	26	80	M8	207461	0,08
ABC 2"	2	71	26	91	M8	207462	0,09
ABC 2.1/2"	2 1/2	85	35	117	M10	208191	0,18
ABC 3"	3	101	35	130	M10	207463	0,20
ABC 4"	4	127	35	155	M10	207464	0,24

	Ø inch	A mm	B mm	C mm	M	GC	
						REF.	kg/ud
ABC 1/2"	1/2	32	17	42	M8	208207	0,03
ABC 3/4"	3/4	37	19	50	M8	208208	0,03
ABC 1"	1	44	24	62	M8	208209	0,04
ABC 1.1/4"	1 1/4	53	24	71	M8	208210	0,04
ABC 1.1/2"	1 1/2	59	26	80	M8	208211	0,08
ABC 2"	2	71	26	91	M8	208212	0,09
ABC 2.1/2"	2 1/2	85	35	117	M10	208213	0,18
ABC 3"	3	101	35	130	M10	208214	0,20
ABC 4"	4	127	35	155	M10	208215	0,24





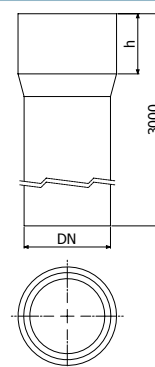
RE1250 RLH



	DN		h		UNE-EN	IP	IK	RLH 7035	
	mm	inch	mm	inch	61386			REF.	kg/m
RE1250 16	16	5/8"	14	5/9"	4322	54	07	206453	0,08
RE1250 20	20	4/5"	16	5/8"	4322	54	07	206454	0,11
RE1250 25	25	1"	20	4/5"	4322	54	07	206455	0,15
RE1250 32	32	1 1/4"	22	6/7"	4322	54	07	206456	0,23
RE1250 40	40	1 4/7"	26	1"	4322	54	07	206457	0,29
RE1250 50	50	2"	31	1 209"	4322	54	07	206458	0,40
RE1250 63	63	2 1/2"	60	2 3/8"	4322	54	07	206459	0,58



EN 50642:2018



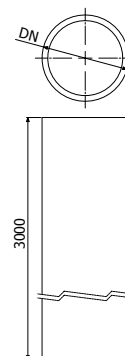
R1250 CLH



	DN		UNE-EN	IK	CLH 7035	
	mm	inch	61386		REF.	kg/m
R1250 16	16	5/8"	4422	08	207217	0,09
R1250 20	20	4/5"	4422	08	207218	0,11
R1250 25	25	1"	4422	08	207219	0,15
R1250 32	32	1 1/4"	4422	08	207220	0,21
R1250 40	40	1 4/7"	4422	08	207221	0,31
R1250 50	50	2"	4422	08	207222	0,41
R1250 63	63	2 1/2"	4422	08	207223	0,56



EN 50642:2018





R750 CLH

	DN		UNE-EN 61386	IK	CLH 7035	
	mm	inch			REF.	kg/m
R750 16	16	5/8"	3322	07	218683	0,07
R750 20	20	4/5"	3322	07	218684	0,09
R750 25	25	1"	3322	07	218685	0,11
R750 32	32	1 1/4"	3322	07	218686	0,16

JUR 1250
 1250N
 63
 RoHS
 HALOGEN FREE
EN 50642:2018
 -5°C 90°C
 V0



R1250 PVC

	DN		UNE-EN 61386	IK	PVC 7035	
	mm	inch			REF.	kg/m
R1250 16	16	5/8"	4321	07	206460	0,13
R1250 20	20	4/5"	4321	07	206461	0,17
R1250 25	25	1"	4321	07	206462	0,25
R1250 32	32	1 1/4"	4321	07	206463	0,32
R1250 40	40	1 4/7"	4321	07	206464	0,41
R1250 50	50	2"	4321	07	206465	0,56
R1250 63	63	2 1/2"	4321	07	206466	0,78

JUR 1250
 1250N
 23
 RoHS
 HALOGEN FREE
 -5°C 60°C
 V0



JUR1250

	DN		L		IP	RLH 7035	
	mm	inch	mm	inch		REF.	kg/ud
JUR1250 16	16	5/8"	50	2"	40	206732	0,01
JUR1250 20	20	4/5"	55	2 1/6"	40	206733	0,01
JUR1250 25	25	1"	60	2 3/8"	40	206734	0,01
JUR1250 32	32	1 1/4"	70	2 3/4"	40	206735	0,02
JUR1250 40	40	1 4/7"	80	3 1/7"	40	206736	0,03
JUR1250 50	50	2"	90	3 1/2"	40	206737	0,04
JUR1250 63	63	2 1/2"	130	5 1/8"	40	206738	0,05

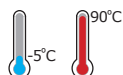
IP 40
 RoHS
 HALOGEN FREE
EN 50642:2018
 -5°C 90°C
 V2



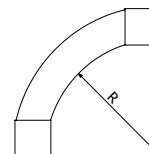
CPR



	DN		R		IP	RLH 7035		PVC 7035	
	mm	inch	mm	inch		REF.	kg/ud	REF.	kg/ud
CPR 16	16	5/8"	54	2 1/8"	40	206739	0,01	218790	0,01
CPR 20	20	4/5"	67	2 2/3"	40	206740	0,02	218791	0,02
CPR 25	25	1"	85	3 1/3"	40	206741	0,04	218792	0,04
CPR 32	32	1 1/4"	110	4 1/3"	40	206742	0,07	218793	0,07
CPR 40	40	1 4/7"	138	5 3/7"	40	206743	0,10	218794	0,10
CPR 50	50	2"	172	6 7/9"	40	206744	0,18	218795	0,18



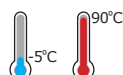
EN 50642:2018



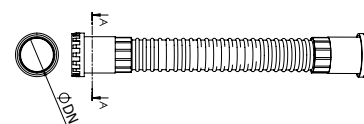
CFR



	DN		L		IP	RLH 7035	
	mm	inch	mm	inch		REF.	kg/ud
CFR 16	16	5/8"	220	8 2/3"	65	206819	0,08
CFR 20	20	4/5"	230	9"	65	206820	0,10
CFR 25	25	1"	540	9 4/9"	65	206821	0,11
CFR 32	32	1 1/4"	270	10 5/8"	65	206822	0,12
CFR 40	40	1 4/7"	300	11 4/5"	65	206823	0,13
CFR 50	50	2"	340	13 2/5"	65	206824	0,14



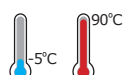
EN 50642:2018



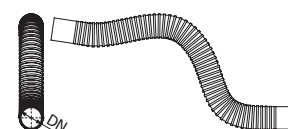
CFR2



	DN		L		IP	PVC 7035	
	mm	inch	mm	inch		REF.	kg/ud
CFR2 16	16	5/8"	280	8 5/8"	64	207432	0,08
CFR2 20	20	4/5"	280	8 5/8"	64	207433	0,10
CFR2 25	25	1"	340	13 3/8"	64	207434	0,13
CFR2 32	32	1 1/4"	380	14 15/16"	64	207435	0,16

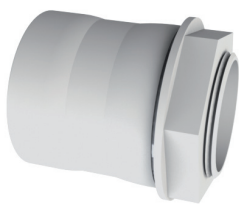


EN 50642:2018

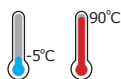




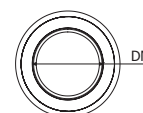
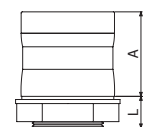
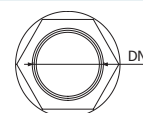
MCR1250



	DN		L	A	IP	RLH 7035	
	mm	inch	mm	mm		REF.	kg/ud
MCR1250 16	16	5/8"	15	42	67	206746	0,02
MCR1250 20	20	4/5"	15	44	67	206747	0,02
MCR1250 25	25	1"	15	47	67	206748	0,03
MCR1250 32	32	1 1/4"	16	52	67	206749	0,04
MCR1250 40	40	1 4/7"	16	64	67	206750	0,08
MCR1250 50	50	2"	18	72	67	206751	0,09



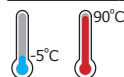
EN 50642:2018



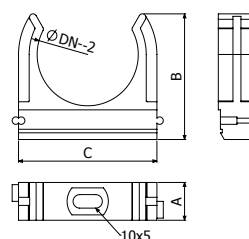
SPR1250



	DN		A		B		C		F	RLH 7035	
	mm	inch	mm	inch	mm	inch	mm	inch		REF.	kg/ud
SPR1250 16	16	5/8"	12	1/2"	25	1"	21	5/6"	3	206753	0,01
SPR1250 20	20	4/5"	12	1/2"	28	1 1/9"	26	1"	3	206754	0,01
SPR1250 25	25	1"	12	1/2"	32	1 1/4"	31	1 209"	3	206755	0,01
SPR1250 32	32	1 1/4"	12	1/2"	43	1 203"	44	1 3/4"	3	206756	0,01
SPR1250 40	40	1 4/7"	14	5/9"	50	2"	52	2"	3	206757	0,01
SPR1250 50	50	2"	14	5/9"	56	2 1/5"	62	2 4/9"	3	206758	0,02



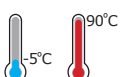
EN 50642:2018



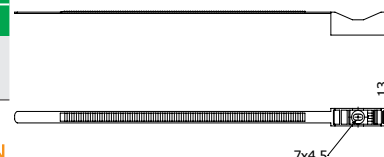
ABR1250



	DN		F	RLH 7035	
	mm	inch		REF.	kg/ud
ABR1250 16-32	16/32	5/8" - 1 1/4"	15	206760	0,01
ABR1250 20-63	20/63	4/5 - 2 1/2"	15	206761	0,01



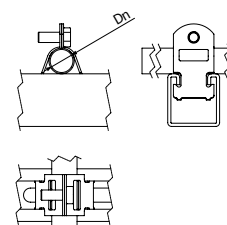
EN 50642:2018

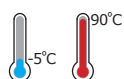
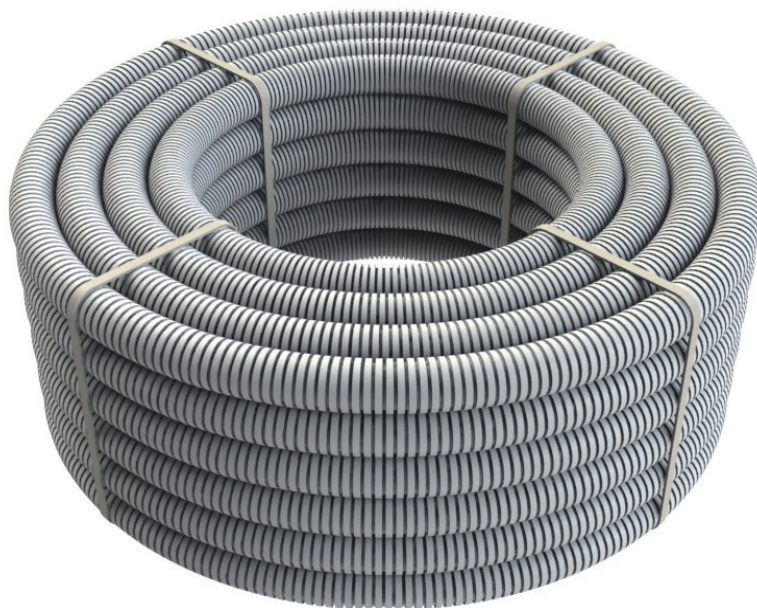


BFT



	Dn	e	EZ	
			REF.	kg/ud
BFT 20	17,9-20	1,5	206811	0,06
BFT 25	23,4-25,4	1,5	206812	0,07
BFT 32	29,5-32	1,5	206813	0,08
BFT 40	38,4-40,6	2	206814	0,09
BFT 50	50,3-53,7	2	206815	0,10

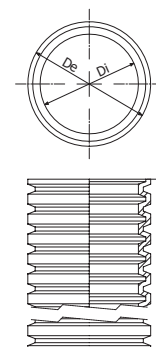


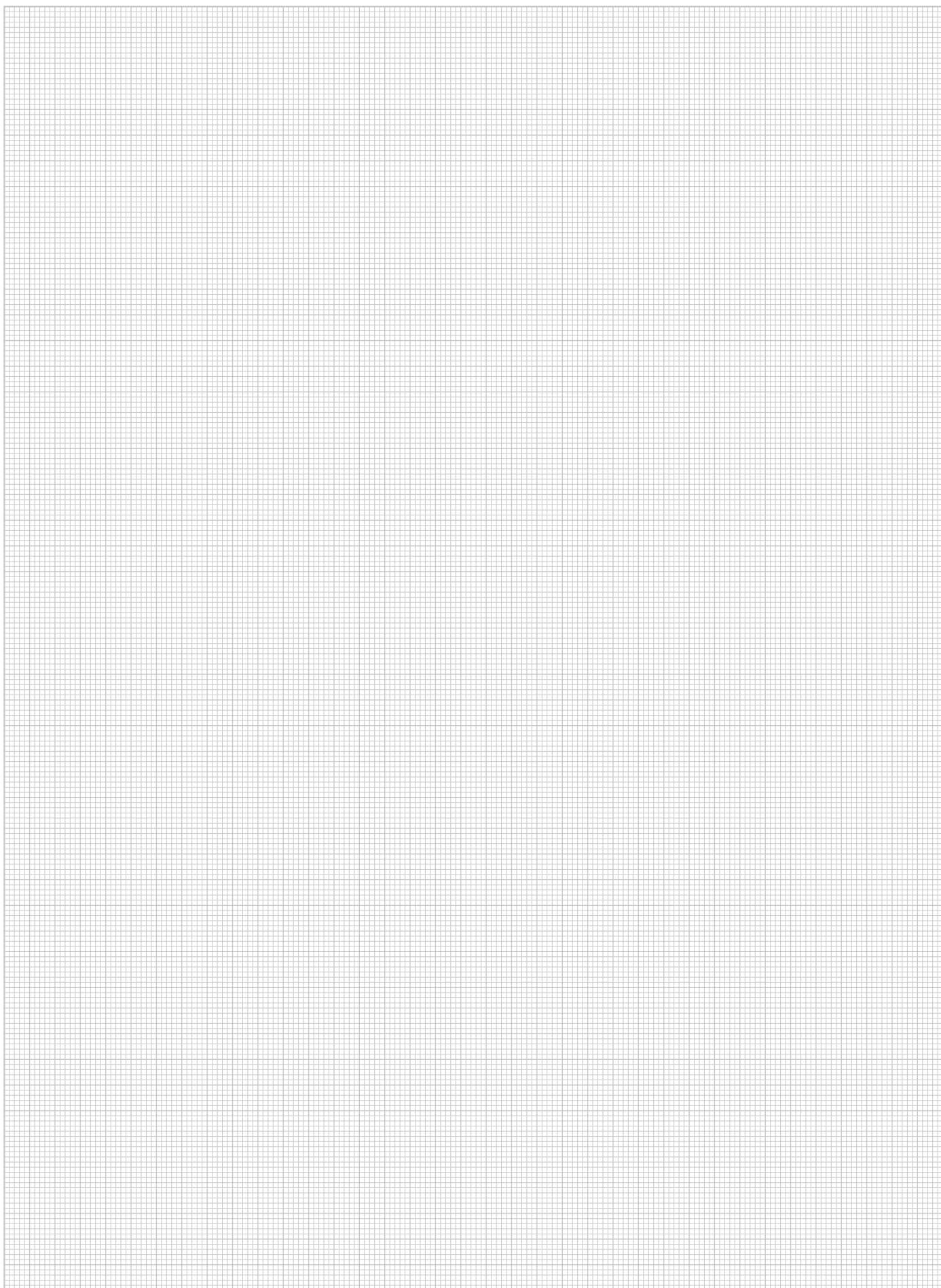


COFLEX



	Dext		Dint		L		UNE-EN	RLH 7035	
	mm	inch	mm	inch	m	ft	61386	REF.	kg/m
COFLEX 16	16	5/8"	11	3/7"	100	328	2322	206995	0,032
COFLEX 20	20	4/5"	15	3/5"	100	328	2322	206996	0,044
COFLEX 25	25	1"	20	4/5"	75	246	2322	206997	0,056
COFLEX 32	32	1 1/4"	27	1"	50	164	2322	206998	0,081
COFLEX 40	40	1 4/7"	34	1 1/3"	25	82	2322	206999	0,114
COFLEX 50	50	2"	44	1 3/4"	25	82	2322	207000	0,160







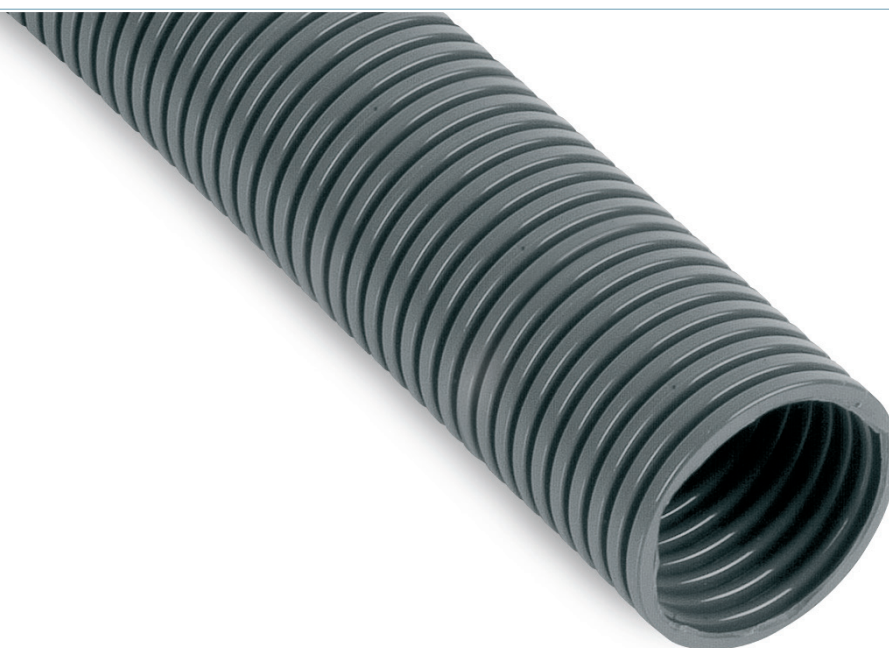
basorflex



FLEXL..... P. 04



BASORFLEX

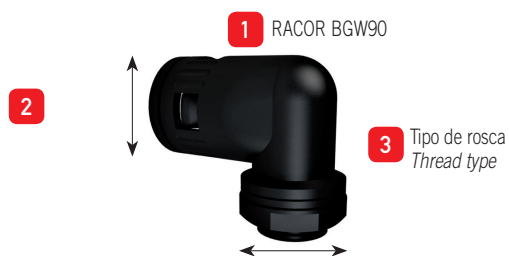
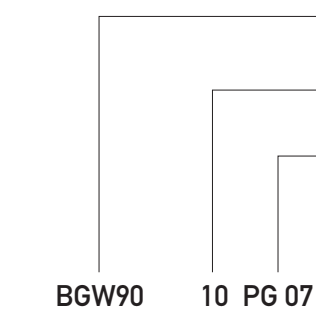


SELECCIÓN DE ACCESORIOS FLEXL / HOW TO SELECT FLEXL ACCESSORIES

Para seleccionar un accesorio siga los siguientes pasos:
To select an accessory follow the next steps:

- 1 Tipo de accesorio
Type of accessory
- 2 Diámetro nominal del tubo para el que buscamos accesorio
Nominal diameter of the conduit for which we are looking the accessory
- 3 Tipo de rosca y tamaño
Thread type and size

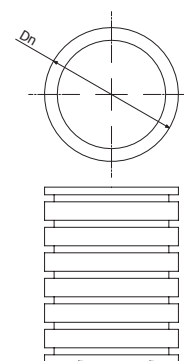
Tamaño Rosca Thread Size	Ø ext (mm)
PG7	12,5
PG9	15,2
PG11	18,6
PG13,5	20,4
PG16	22,5
PG21	28,3
PG29	37,0
PG36	47,0
PG42	54,0
PG48	59,3



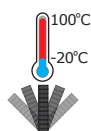
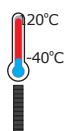
FLEXL



	Dn mm	Dmax mm	Dmin mm	rmin mm	UNE-EN 61386	PA6 7031		PA6 9011	
						REF.	kg/m	REF.	kg/m
FLEXL 10	10	10	6,5	15	2432	206517	0,02	206526	0,02
FLEXL 13	13	13	10	20	2432	206518	0,02	206527	0,02
FLEXL 16	16	16	12	30	2432	206519	0,04	206528	0,04
FLEXL 18	18	18,5	14	40	2432	206520	0,04	206529	0,04
FLEXL 21	21	21	17	45	2432	206521	0,06	206530	0,06
FLEXL 28	28	28,7	23	55	2432	206522	0,08	206531	0,08
FLEXL 34	34	34,5	29	65	2432	206523	0,10	206532	0,10
FLEXL 42	42	42,5	36	80	2432	206524	0,16	206533	0,16
FLEXL 54	54	54,5	48	95	2432	206525	0,20	206534	0,20



FLEXL 10/16/18/21/28 -> L=50 m (164 ft)
FLEXL 13 -> L=100 m (328 ft)
FLEXL 34/42/54 -> L=25 m (82 ft)





BGQ PG

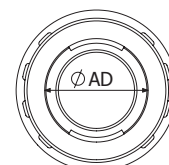
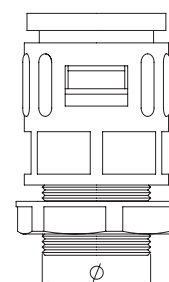
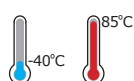


RAL 7031



RAL 9011

	AD	Rosca	Ø		UNE-EN	PA6 7031		PA6 9011	
	mm	PG	mm	inch	61386	REF.	kg/ud	REF.	kg/ud
BGQ 10PG07	10	7	12,50	0,49	1353	206597	0,01	206608	0,01
BGQ 13PG09	13	9	15,20	0,60	1353	206598	0,01	206609	0,01
BGQ 16PG11	15,8	11	18,60	0,73	1353	206599	0,01	206610	0,01
BGQ 16PG13	15,8	13,5	20,40	0,80	1353	206600	0,01	206611	0,01
BGQ 18PG13	18,5	13,5	20,40	0,80	1353	206601	0,02	206612	0,02
BGQ 21PG13	21,2	13,5	20,40	0,80	1353	206602	0,02	206613	0,02
BGQ 21PG16	21,2	16	22,50	0,89	1353	206603	0,02	206614	0,02
BGQ 28PG21	28,5	21	28,30	1,11	1353	206604	0,03	206615	0,03
BGQ 34PG29	34,5	29	37,00	1,46	1353	206605	0,04	206616	0,04
BGQ 42PG36	42,5	36	47,00	1,85	1353	206606	0,06	206617	0,06
BGQ 54PG48	54,5	48	59,30	1,94	1353	206607	0,09	206618	0,09



BGQ M

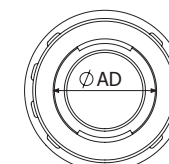
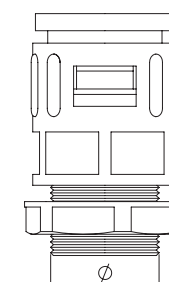


RAL 7031



RAL 9011

	AD	Ø	UNE-EN	PA6 7031		PA6 9011	
	mm	M	61386	REF.	kg/ud	REF.	kg/ud
BGQ 10M12	10	12	1353	206639	0,01	206650	0,01
BGQ 13M16	13	16	1353	206640	0,01	206651	0,01
BGQ 16M16	15,8	16	1353	206641	0,01	206652	0,01
BGQ 16M20	15,8	20	1353	206642	0,02	206653	0,02
BGQ 18M20	18,5	20	1353	206643	0,02	206654	0,02
BGQ 21M20	21,2	20	1353	206644	0,02	206655	0,02
BGQ 28M25	28,5	25	1353	206645	0,03	206656	0,03
BGQ 34M32	34,5	32	1353	206646	0,04	206657	0,04
BGQ 42M40	42,5	40	1353	206647	0,07	206658	0,07
BGQ 54M50	54,5	50	1353	206648	0,10	206659	0,10
BGQ 54M63	54,5	63	1353	206649	0,10	206660	0,10



BGW PG

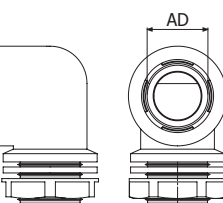
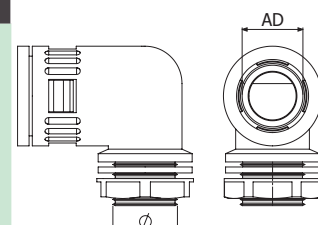


RAL 7031



RAL 9011

	AD	Rosca	Ø		PA6 7031		PA6 9011	
	mm	PG	mm	inch	REF.	kg/ud	REF.	kg/ud
BGW90 10PG07	10	7	12,50	0,49	206619	0,01	206629	0,01
BGW90 13PG09	13	9	15,20	0,60	206620	0,02	206630	0,02
BGW90 16PG11	15,8	11	18,60	0,73	206621	0,02	206631	0,02
BGW90 16PG13	15,8	13	20,40	0,80	206622	0,02	206632	0,02
BGW90 21PG13	21,2	13	20,40	0,80	206623	0,02	206633	0,02
BGW90 21PG16	21,2	16	22,50	0,89	206624	0,02	206634	0,02
BGW90 28PG21	28,5	21	28,30	1,11	206625	0,04	206635	0,04
BGW90 34PG29	34,5	29	37,00	1,46	206626	0,06	206636	0,06
BGW90 42PG36	42,5	36	47,00	1,85	206627	0,10	206637	0,10
BGW90 54PG48	54,5	48	59,30	1,94	206628	0,15	206638	0,15





BGW M

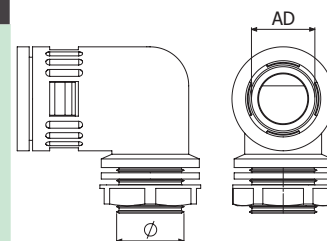
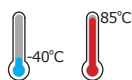


RAL 7031



RAL 9011

	AD	Rosca	PA6 7031		PA6 9011	
	mm	M	REF.	kg/ud	REF.	kg/ud
BGW90 10M12	10	12	206661	0,01	206671	0,01
BGW90 13M16	13	16	206662	0,02	206672	0,02
BGW90 16M16	15,8	16	206663	0,02	206673	0,02
BGW90 16M20	15,8	20	206664	0,02	206674	0,02
BGW90 21M20	21,2	20	206665	0,02	206675	0,02
BGW90 28M25	28,5	25	206666	0,04	206676	0,04
BGW90 34M32	34,5	32	206667	0,06	206677	0,06
BGW90 42M40	42,5	40	206668	0,10	206678	0,10
BGW90 54M50	54,5	50	206669	0,15	206679	0,15
BGW90 54M63	54,5	63	206670	0,16	206680	0,16



SPFLEX

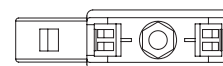
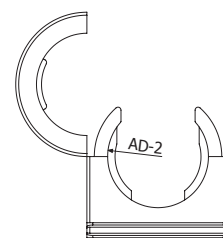
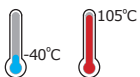


RAL 7031

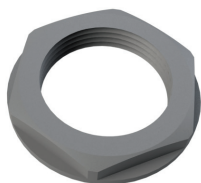


RAL 9011

	AD	PA6 7031		PA6 9011	
	mm	REF.	kg/ud	REF.	kg/ud
SPFLEX 10	10	206681	0,01	206690	0,01
SPFLEX 13	13	206682	0,01	206691	0,01
SPFLEX 16	15,8	206683	0,01	206692	0,01
SPFLEX 18	18,5	206684	0,01	206693	0,01
SPFLEX 21	21,2	206685	0,01	206694	0,01
SPFLEX 28	28,5	206686	0,01	206695	0,01
SPFLEX 34	34,5	206687	0,01	206696	0,01
SPFLEX 42	42,5	206688	0,02	206697	0,02
SPFLEX 54	54,5	206689	0,02	206698	0,02

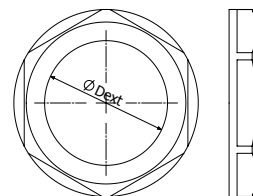
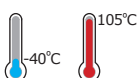


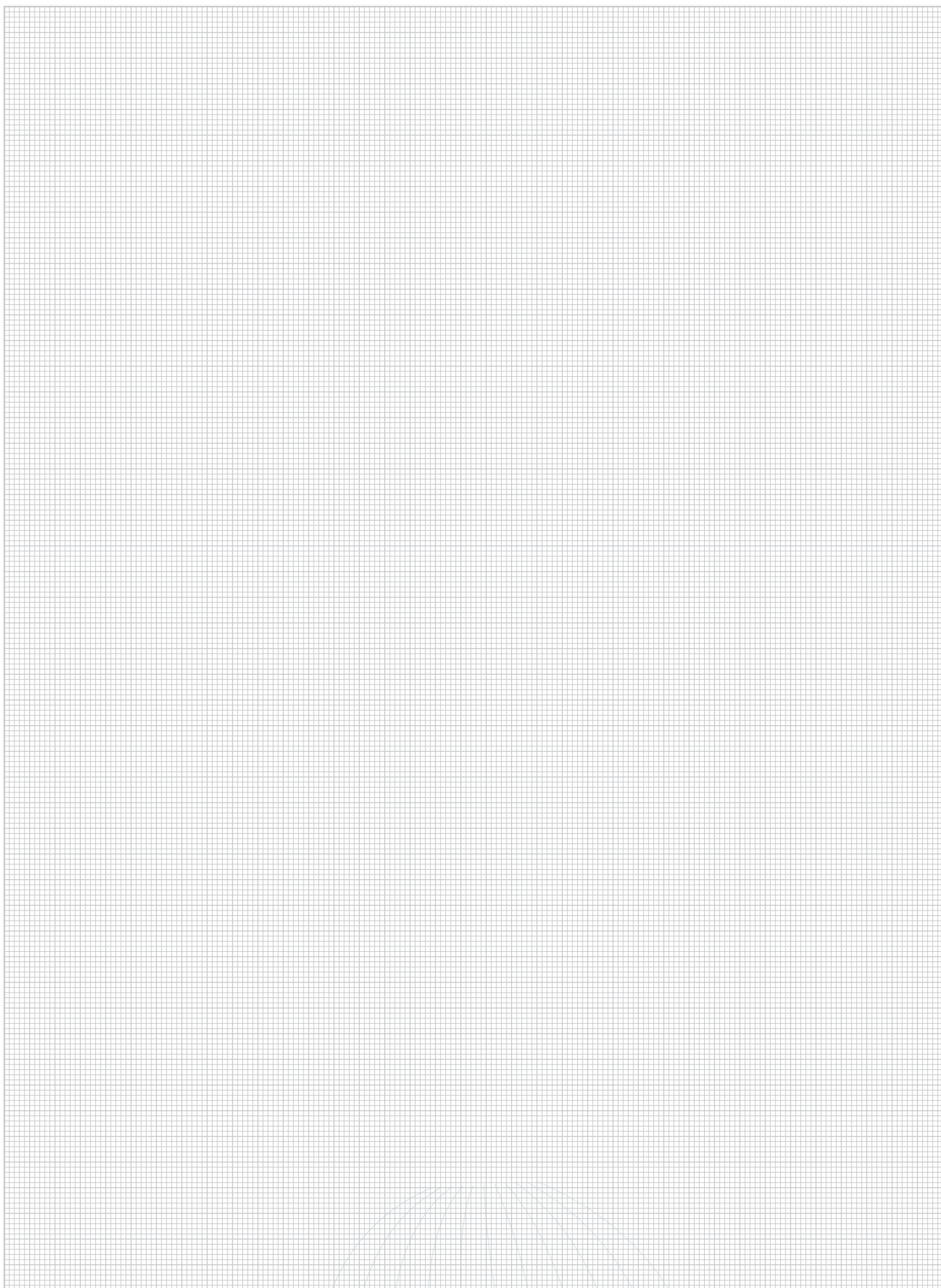
TRFLEX PG



RAL 7016

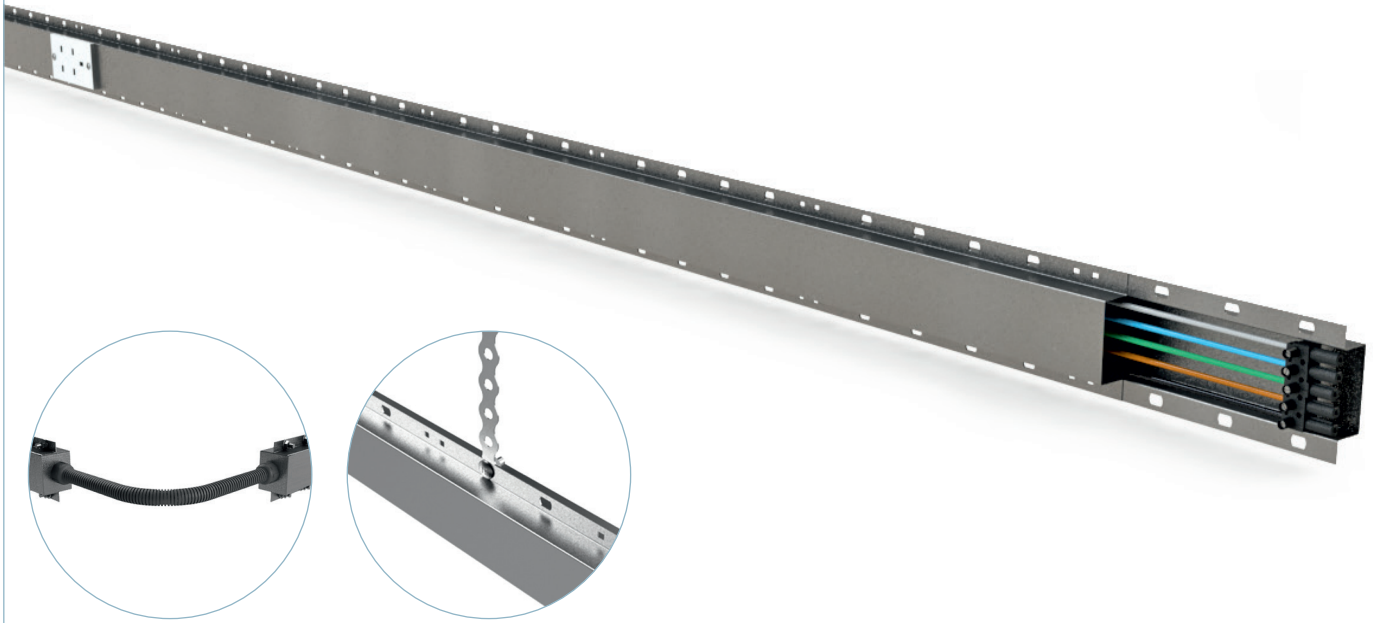
	Dext	PA6 7031	
	PG	REF.	kg/ud
TRFLEX PG07	7	217568	0,01
TRFLEX PG09	9	217569	0,01
TRFLEX PG11	11	217570	0,01
TRFLEX PG13	13	217571	0,01
TRFLEX PG16	16	217572	0,01
TRFLEX PG21	21	217573	0,01
TRFLEX PG29	29	217574	0,01
TRFLEX PG36	36	217575	0,01
TRFLEX PG48	48	217576	0,01











50 Hz

L > 100 m



RoHS

IP5X

**HALOGEN
FREE**

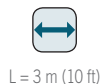
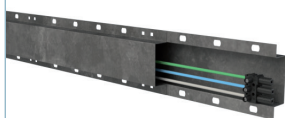
	REF.			ITS (A)	Ø Cu mm ²		IT (A)	Ø Cu mm ²	m
FN 20A-1T 3M	206478	2	0	-	-	1	20	2,5	3
FN 20A-2T 3M	206778	2	0	-	-	2	20	2,5	3
3FN 20A-1TS 3M	206775	4	1	20	2,5	0	-	-	3
3FN 20A-2TS 3M	206777	4	2	20	2,5	0	-	-	3
3FN 25A-1TS 3M	206789	4	1	25	4	0	-	-	3
3XFN 20A-3T 5M	200385	4	0	-	-	3	20	2,5	5
3FN+E 20A-2TS/20A-1T 3M	206788	4	2	20	2,5	1	20	2,5	3
3FN+E 25A-1TS/20A-1T 3M	206790	4	1	25	4	1	20	2,5	3

	Ref.	Caída de tensión unitaria [V/A.km] a 40°C Unitary voltage drop [V/A.km] a 40°C		
		Cosφ=0,8	Cosφ=0,9	Cosφ=1
FN 20A-1T 3M	206478	5,59	6,27	6,92
FN 20A-2T 3M	206788	5,70/5,62(E)	6,40/6,30(E)	7,06/6,95(E)
3FN 20A-1TS 3M	206775	5,62	6,30	6,95
3FN 20A-2TS 3M	206777	5,70	6,40	7,06
3FN 25A-1TS 3M	206789	3,51	3,93	4,33
3XFN 20A-3T 5M	200385	5,73	6,43	7,09
3FN+E 20A-2TS/20A-1T 3M	206788	5,70/5,62(E)	6,40/6,30(E)	7,06/6,95(E)
3FN+E 25A-2TS/20A-1T 3M	206790	3,51/3,51(E)	3,93/3,93(E)	4,33/4,33(E)

Caída de tensión unitaria: Unitary voltage drop: $eu=k \cdot (e/L \cdot I)$	
eu,	Caída de tensión unitaria en voltios Unitary voltage drop in volts
e,	Caída de tensión (Voltios) Voltage drop (volts)
L,	Longitud de la canalización (km) Length of the trunking (km)
I,	Intensidad de servicio (A) Intensity of service (A)
k,	Factor de la distribución de la corriente Distribution factor of the current



FN



FN 20A-1T 3M
FN 20A-2T 3M

IT (A)

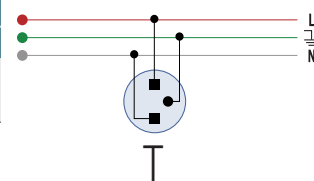


GS

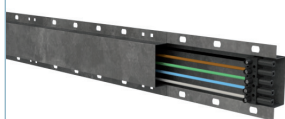
REF.

kg/m

6 x DIN933 M6x20 (217548 - EZ) + 6 x DIN6923 M6 (217552 - EZ)



3FN



3FN 20A-1TS 3M
3FN 20A-2TS 3M
3FN 25A-1TS 3M

ITS (A)

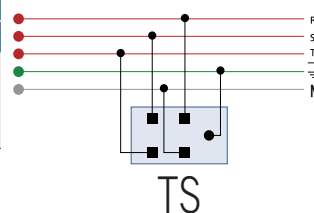


GS

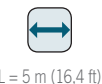
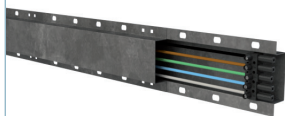
REF.

kg/m

6 x DIN933 M6x20 (217548 - EZ) + 6 x DIN6923 M6 (217552 - EZ)



3XFN



3XFN 20A-3T 5M

IT (A)

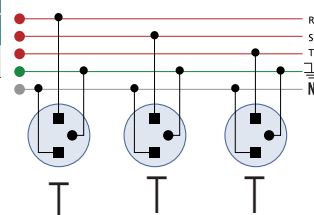


GS

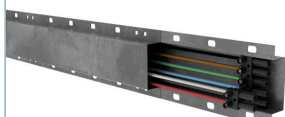
REF.

kg/m

6 x DIN933 M6x20 (217548 - EZ) + 6 x DIN6923 M6 (217552 - EZ)



3FN+E



3FN+E 20A-2TS/20A-1T 3M
3FN+E 25A-1TS/20A-1T 3M

ITS (A)



IT (A)

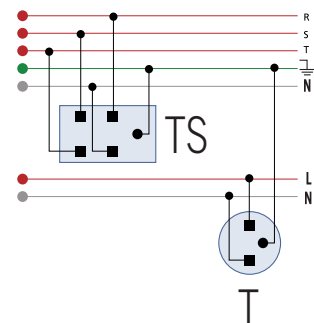


GS

REF.

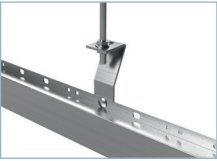
kg/m

6 x DIN933 M6x20 (217548 - EZ) + 6 x DIN6923 M6 (217552 - EZ)



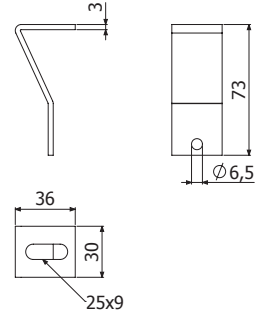


SFN

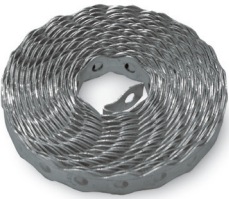


SFN	GS	
	REF.	kg/m
	205534	0,08

1 x DIN933 M6x20 (217548 - EZ) + 1 x DIN6923 M6 (217552 - EZ)



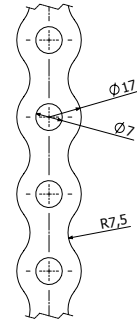
CSJ



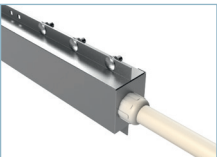
L = 1 m (3 ft)

CSJ	GS	
	REF.	kg/m
	204291	0,11

M6

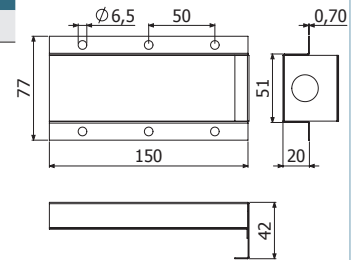


TFN



TFN	GS	
	REF.	kg/m
	200401	0,12

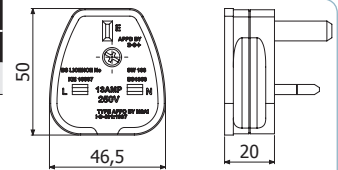
6 x DIN933 M6x20 (217548 - EZ) + 6 x DIN6923 M6 (217552 - EZ)



CLV-T



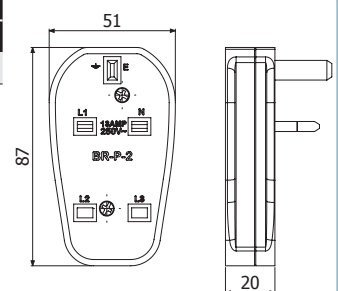
CLV-T	GS	
	REF.	kg/m
	200402	0,06



CLV-TS



CLV-TS	GS	
	REF.	kg/m
	206513	0,08



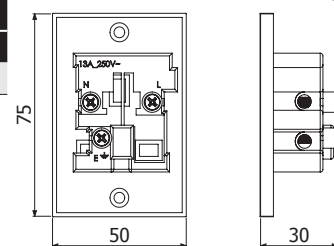


B-T



B-T

REF.	kg/m
204723	0,04

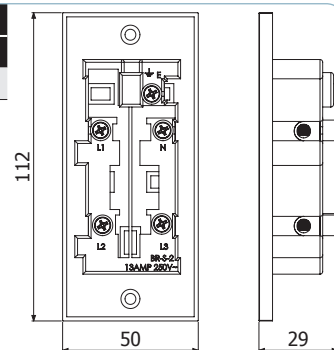


B-TS

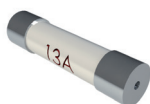


B-TS

REF.	kg/m
204912	0,07

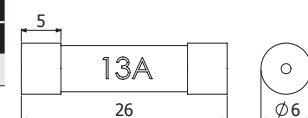


F13A

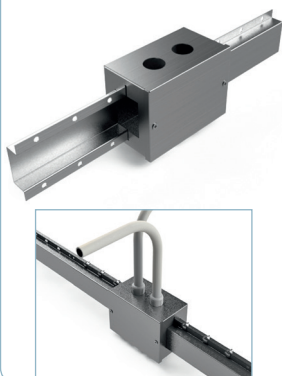


F13A

REF.	kg/m
200404	0,01



KADP

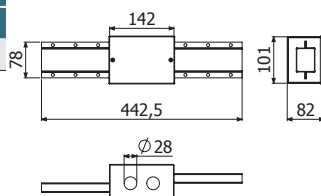


KADP



12 x DIN933 M6x20 (217548 - EZ) + 12 x DIN6923 M6 (217552 - EZ)

GS	
REF.	kg/m
200400	0.88

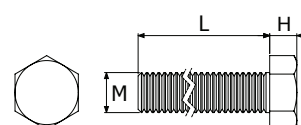


DIN933



DIN933 M6x20

P	M	L	H	EZ	
N-m	mm	mm	mm	REF.	kg/ud
8	6	20	4.1	217548	0.02

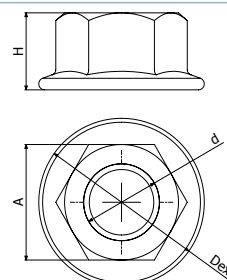


DIN6923



DIN6923 M6

d	Dext mm	A mm	H mm	EZ	
				REF.	kg/ud
M6	14	10	6	217552	0.01







 41/82.....	P. 04
 CT, RA.....	P. 16
 OBP, OBC, OAP, OAC, OR.....	P. 17
 SE/SEG/TRIPLE/IM/SE41	P. 18
 GV2, GVV2, BRP, BCA, CSJ, BVLC... P.	20
 DIN976, SBC, SBL, SBZ	P. 22
 DIN933, DIN912, DIN934, DIN125, DIN6923, DIN9021, ISO7380-2	P. 23
 SCM, CCM, CM	P. 24
 TT, TTL	P. 25
 FPS	P. 26

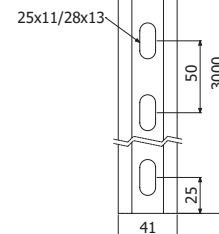
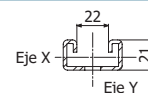


P41 41X21



L = 3 m (10 ft)

	e mm	A		Wx		Wy		GS		GC	
		cm ²	in ²	cm ³	in ³	cm ³	in ³	REF.	kg/m	REF.	kg/m
41X21X1,5 D11X25	1,5	1,44	0,22	0,79	0,05	1,86	0,11	206366	1,12		
41x21x2 D13x28	2	1,84	0,28	0,94	0,06	2,34	0,14	218677	1,47		
41X21X2,5 D11X25	2,5	2,14	0,33	1,08	0,07	2,73	0,16	200235	1,71	200236	1,76

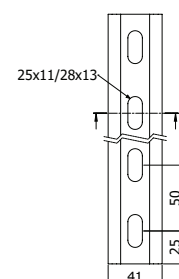
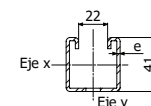


P41 41X41



L = 3 m (10 ft)

	e mm	A		Wx		Wy		GS		GC		i304		i316	
		cm ²	in ²	cm ³	in ³	cm ³	in ³	REF.	kg/m	REF.	kg/m	REF.	kg/ud	REF.	kg/ud
41X41X1,5 D11X25	1,5	1,95	0,30	2,09	0,12	2,92	0,17	206365	1,59			218079	1,67	218440	1,67
41X41X2 D11X25	2	2,63	0,40	2,81	0,17	3,81	0,23	205500	2,02			218080	2,02	218441	2,02
41X41X2,5 D11X25	2,5	3,21	0,50	3,20	0,19	4,59	0,28	200233	2,45	200234	2,60	-	-	-	-
41X41X2,5 D11X25 6M	2,5	3,21	0,50	3,20	0,19	4,59	0,28	-	-	207014	2,60	-	-	-	-
41X41X2,5 D13X28	2,5	3,16	0,49	3,16	0,19	4,58	0,28	207388	2,42	218737	2,54	-	-	-	-

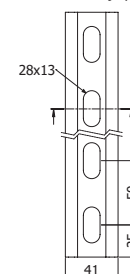
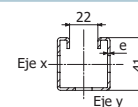


P41-3S 41X41X2



L = 3 m (10 ft)

	e mm	A		Wx		Wy		GS		GC	
		cm ²	in ²	cm ³	in ³	cm ³	in ³	REF.	kg/m	REF.	kg/m
41X41X2-3S D13X28	2	2,08	0,32	2,68	0,16	2,86	0,19	217313	2,02	217312	2,217





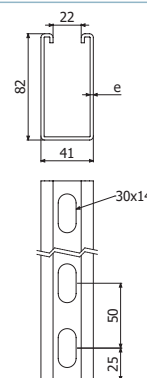
P41 41X82



L = 3 m (10 ft)



P41 41X82X2,5 D14x30	e	A		Wx		Wy		GC	
	mm	cm ²	in ²	cm ³	in ³	cm ³	in ³	REF.	kg/m
P41 41X82X2,5 D14x30	2,5	5,26	0,81	9,76	0,59	8,3	0,5	212102	4,44



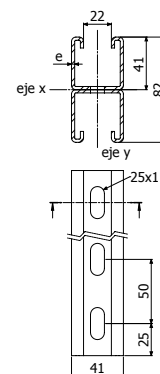
P41-D 41X82



L = 3 m (10 ft)



P41-D 41X82X2 D11X25 P41-D 41X82X2,5 D11X25	e	A		Wx		Wy		GC		i304		i316	
	mm	cm ²	in ²	cm ³	in ³	cm ³	in ³	REF.	kg/m	REF.	kg/ud	REF.	kg/ud
P41-D 41X82X2 D11X25	2	5,25	0,81	7,96	0,48	7,63	0,46			218081	4,04	218442	4,04
P41-D 41X82X2,5 D11X25	2,5	6,37	0,98	9,49	0,57	9,11	0,55	205573	5,31	-	-	-	-





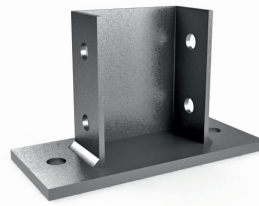
A



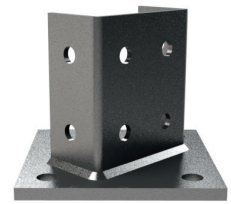
K41



K41-3S



K82



K82ME



SBL41



SBL41-3S



KA41



SB41

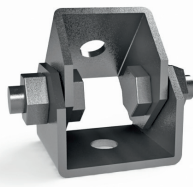
A



4182CR



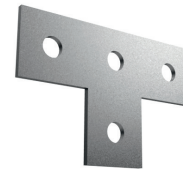
4182TE



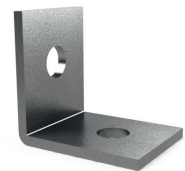
4182CV



4182A



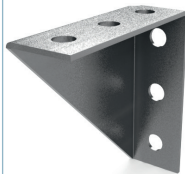
4182B



4182C



4182CD



4182D



4182E



4182F



4182G



4182I



SB41



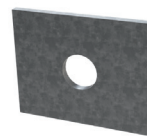
SBL41



4182H



4182J



4182K

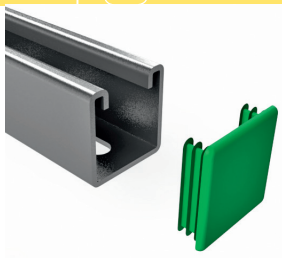


4182L



4182M

A



TF41



TM41



TAD



TEP



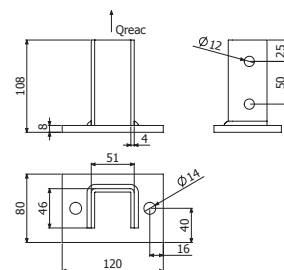
K41



	Qreac kg	Pap N-m	GC		i304		i316	
			REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
K41	700	40	205622	0,83	218082	0,80	218101	0,82



2 x DIN933 M10X30 (217547 -i304 / 217600-i316)) + 2 x TM41 M10 (217584 -GC / 218525-i304 / 217612-i316))



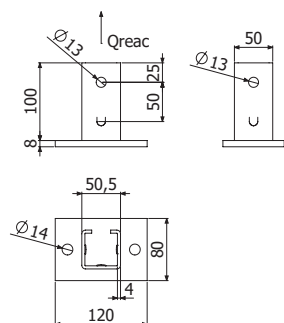
K41-3S



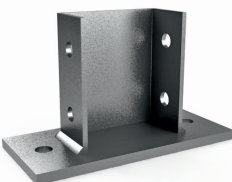
	Qreac kg	Pap N-m	EZ	
			REF.	kg/ud
K41-3S	700	40	218656	0,58



2 x CT2 M10X65 (218704-EZ)



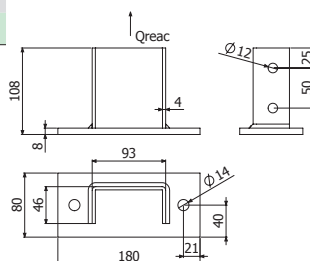
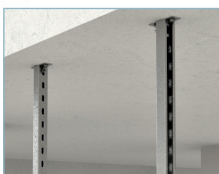
K82



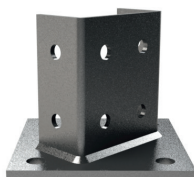
	Qreac kg	Pap N-m	GC		i304		i316	
			REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
K82	1100	40	205574	1,44	218083	1,42	218102	1,42



4 x DIN933 M10X30 (217547 -i304 / 217600-i316)) + 4 x TM41 M10 (217584 -GC / 218525-i304 / 217612-i316))



K82ME



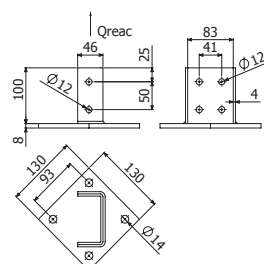
	Qreac kg	Pap N-m	GC		i304		i316	
			REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
K82ME	1100	40	207020	1,57	218084	1,56	218103	1,42



1x 2 x DIN933 M10X30 (217547 -i304 / 217600-i316)) + 2 x TM41 M10 (217584 -GC / 218525-i304 / 217612-i316)) + 2050 x B3 (208827-GC / 212096-i304 / 215575-i316)



2x 4 x DIN933 M10X30 (217547 -i304 / 217600-i316)) + 4 x TM41 M10 (217584 -GC / 218525-i304 / 217612-i316))

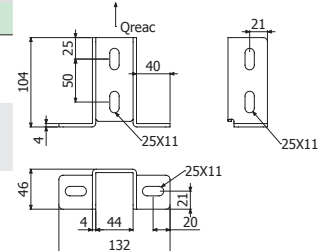


**SBL41**

	Qreac kg	Pap N-m	e mm	GS		GC		i304		i316	
				REF.	kg/m	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud

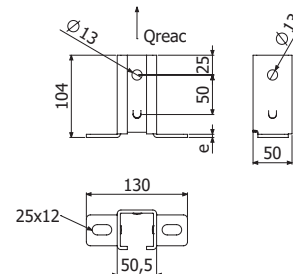
2 x DIN933 M10X30 ((217559-EZ / 217547-i304 / 217600-i316)) + 2 x TM41 M10 (217551-EZ / 217584-GC / 218525-i304 / 217612-i316))

2050 x B3 (208827-GC / 212096-i304 / 215575-i316)

**SBL41-3S**

	Qreac kg	Pap N-m	e mm	GS	
				REF.	kg/m

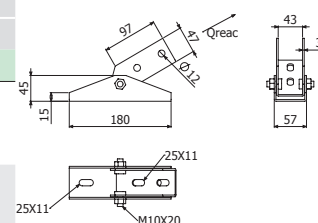
2 x CT2 M10X65 (218704)

**KA41**

	Qreac kg	Pap N-m	GC		i304		i316	
			REF.	kg/ud	REF.	kg/ud	REF.	kg/ud

2 x DIN933 M10X30 (217547-i304 / 217600-i316)) + 2 x TM41 M10 (217584-GC / 218525-i304 / 217612-i316)

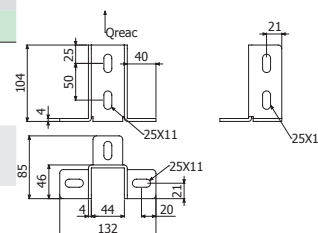
2050 x B3 (208827 -GC / 212096-i304 / 215575-i316))

**SB41**

	Qreac kg	Pap N-m	GC		i304		i316	
			REF.	kg/ud	REF.	kg/ud	REF.	kg/ud

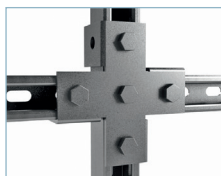
2 x DIN933 M10X30 (217547-i304 / 217600-i316)) + 2 x TM41 M10 (217584-GC / 218525-i304 / 217612-i316)

2050 x B3 (208827 -GC / 212096-i304 / 215575-i316))





4182CR



	GC		i304		i316	
	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud

4182CR

206473

0,56

218088

0,55

218107

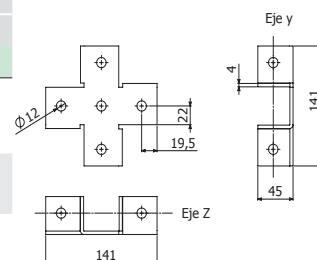
0,55



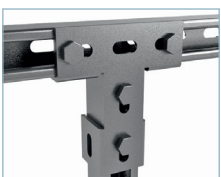
5 x DIN933 M10X30 (217547-i304 / 217600-i316)) + 5 x TM41 M10 (217584-GC / 218525-i304 / 217612-i316)



5/50 x B3 (208827-GC / 212096-i304 / 215575-i316)



4182TE



	GC		i304		i316	
	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud

4182TE

206474

0,51

218089

0,50

218108

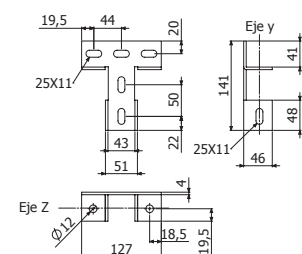
0,50



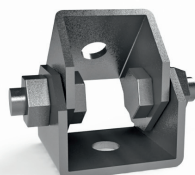
4 x DIN933 M10X30 (217547-i304 / 217600-i316) + 4 x TM41 M10 (217584-GC / 218525-i304 / 217612-i316)



4/50 x B3 (208827-GC / 212096-i304 / 215575-i316)



4182CV



	Qreac kg	Pap N-m	GC		i304		i316	
			REF.	kg/ud	REF.	kg/ud	REF.	kg/ud

4182CV

500

20

206477

0,51

218090

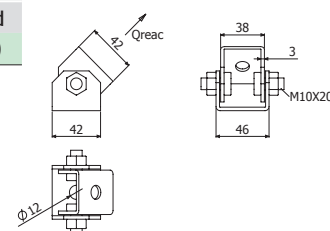
0,50

218109

0,50

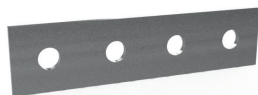


M8 & M10





4182A



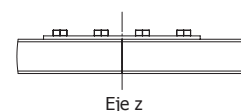
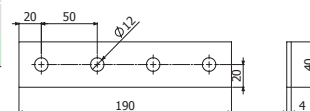
	EZ		GC		i304		i316	
	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
4182A	218814	0,22	206311	0,23	218091	0,22	218110	0,22



4 x DIN933 M10X30 (217547-i304 / 217600-i316)) + 4 x TM41 M10 (217584-GC)



4/50 x B3 (208827-GC / 212096-I304 / 215575-I316)



4182B



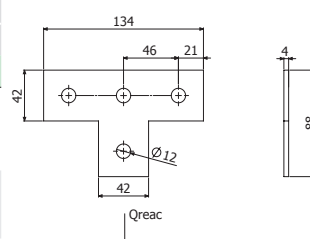
	EZ		GC		i304		i316	
	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
4182B	218815	0,22	206312	0,23	218092	0,22	218111	0,22



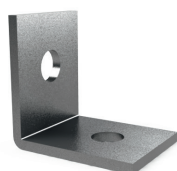
4 x DIN933 M10X30 (217547-i304 / 217600-i316) + 4 x TM41 M10 (217584-GC / 218525-I304 / 217612-I316)



4/50 x B3 (208827-GC / 212096-I304 / 215575-I316)



4182C



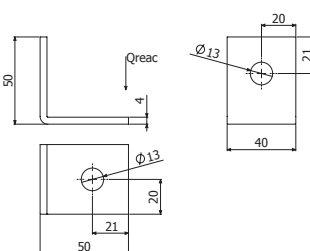
	EZ		GC		i304		i316	
	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
4182C	218816	0,11	206313	0,11	218093	0,11	218112	0,11



2 x DIN933 M10X30 (217547-i304 / 217600-i316) + 2 x TM41 M10 (217584-GC / 218525-I304 / 217612-I316)



2050 x B3 (208827-GC / 212096-I304 / 215575-I316)

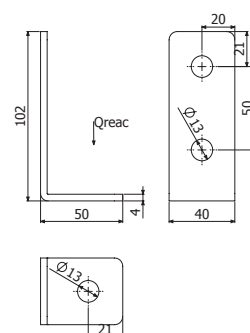
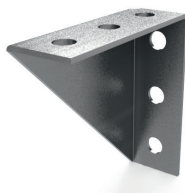


**4182CD**

	EZ		GC		i304		i316	
	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
4182CD	218817	0,16	207127	0,17	218094	0,16	218113	0,16

3 x DIN933 M10X30 (217547-i304 / 217600-i316) + 3 x TM41 M10 (217584-GC / 218525-i304 / 217612-i316)

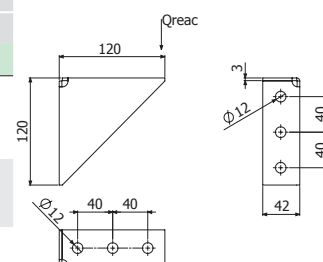
3/50 x B3 (208827-GC / 212096-i304 / 215575-i316)

**4182D**

	EZ		GC		i304		i316	
	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
4182D	218818	0,35	206314	0,36	218095	0,35	218114	0,35

4 x DIN933 M10X30 (217547-i304 / 217600-i316) + 4 x TM41 M10 (217584-GC / 218525-i304 / 217612-i316)

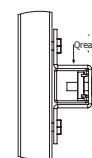
4/50 x B3 (208827-GC / 212096-i304 / 215575-i316)



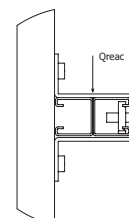


4182F

3 x DIN933 M10x30 (217547-i304 / 217600-i316) + 3 x TM41 M10 (217584-GC / 218525-i304 / 217612-i316)



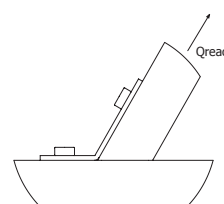
3 x DIN933 M10X30 (217547-i304 / 217600-i316)
+ 3 x TM41 M10 (217584-GC / 218525-i304 / 217612-i316)



2 x DIN933 M10x30 (217547-i304 / 217600-i316) + 2 x TM41 M10 (217584-GC / 218525-i304 / 217612-i316)

Technical drawing of a mechanical part. The main view shows a base with a width of 46,7 and a height of 4. A sloped surface is attached at an angle of 120°. The sloped surface has a width of 74,7. A detail view (bottom left) shows a circular hole with a diameter of 12, located at a distance of 20 from the left edge and 21 from the top edge of the base. The detail view also shows a fillet with a radius of 12.

2050 x B3 (208827-GC / 212096-I304 / 215575-I316)





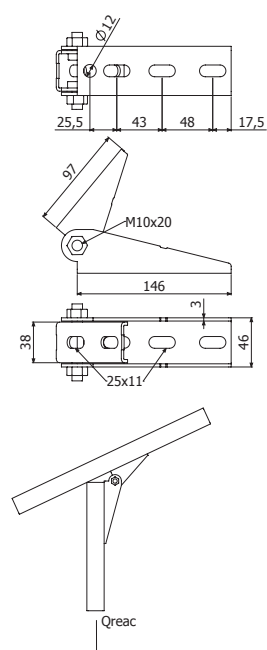
4182H



	Qreacc kg	Pap N-m	GC		i304		i316	
			REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
4182H	800	40	206948	0,72	218099	0,71	218118	0,71

4 x DIN933 M10X30 (217547-i304 / 217600-i316) + 4 x TM41 M10 (217584-GC / 218525-I304 / 217612-I316)

4/50 x B3 (208827-GC / 212096-I304 / 215575-I316)



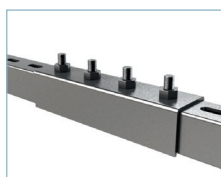
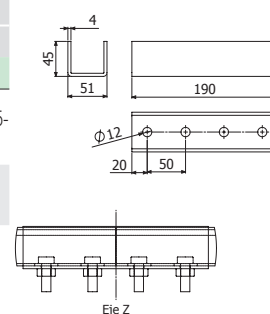
4182I



	Reducc Z	EZ		GC		i304		i316	
		REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
4182I	0%	218820	0,58	207011	0,62	218100	0,58	218119	0,58

4 x DIN933 M10X30 (217547-i304 / 217600-i316) + 4 x TM41 M10 (217584-GC / 218525-I304 / 217612-I316)

4/50 x B3 (208827-GC / 212096-I304 / 215575-I316)



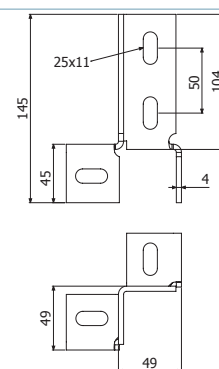
4182J



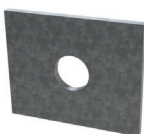
	GC	
	REF.	kg/ud
4182J	217315	0,43

4 x DIN933 M10X30 (217547-i304 / 217600-i316) + 4 x TM41 M10 (217584-GC / 218525-I304 / 217612-I316)

4/50 x B3 (208827-GC / 212096-I304 / 215575-I316)

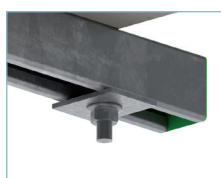
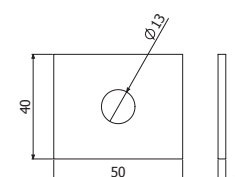


4182K



	GS		GC		i316	
	REF.	kg/m	REF.	kg/ud	REF.	kg/ud
4182K	218734	0,05	218515	0,05	218758	0,05

M10, M12





4182L



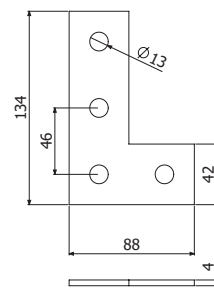
	GC	
	REF.	kg/ud
4182L	223000	0,38



4 x DIN933 M10X30 (2017547-i304 / 2017600-i316) + 4 x TM41 M10 (2017584-GC / 2018525-i304 / 2017612-i316)



4/50 x B3 (208827-GC / 2012096-i304 / 2015575-i316)



4182M



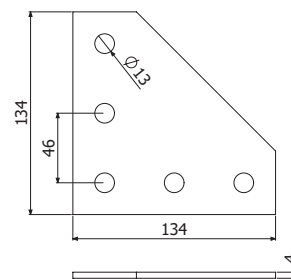
	GC	
	REF.	kg/ud
4182M	223016	0,57



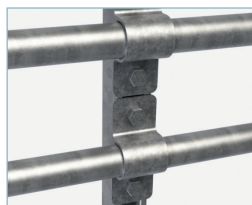
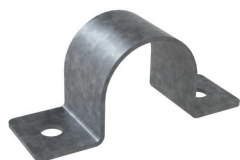
4 x DIN933 M10X30 (2017547-i304 / 2017600-i316) + 4 x TM41 M10 (2017584-GC / 2018525-i304 / 2017612-i316)



4/50 x B3 (208827-GC / 2012096-i304 / 2015575-i316)



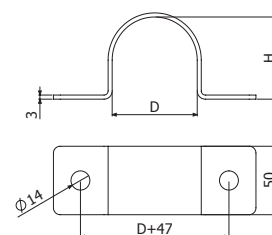
BCP



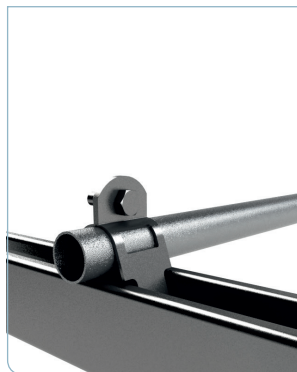
	D mm	H mm	GC	
			REF.	kg/ud
BCP 1/2"	24	21	209478	0,07
BCP 3/4"	30	26,5	209479	0,08
BCP 1"	36	33,5	209480	0,09
BCP 1 1/4"	45	42	209481	0,10
BCP 1 1/2"	51	48	209482	0,11
BCP 2"	63	60	209483	0,29
BCP 2 1/2"	76	72,7	2017608	0,33
BCP 3"	93	88,5	209484	0,38
BCP 4"	117	114	209485	0,46



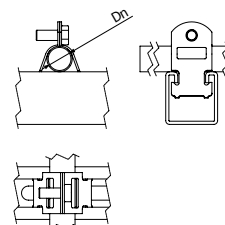
2 x DIN933 M10x30 i304 (2017547) + 2 x TM41 M10 GC (2017584)



BFT



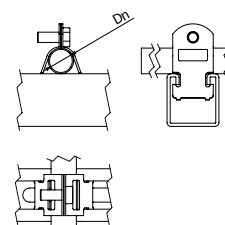
	Dn mm	e mm	GC	
			REF.	kg/ud
BFT 1/2"	20,5-21,4	1,5	2014642	0,06
BFT 3/4"	25,4-26,9	1,5	2014643	0,07
BFT 1"	32,8-33,4	1,5	2014644	0,08
BFT 1 1/4"	41,3-42,4	2	2014645	0,09
BFT 1 1/2"	47,6-50	2	2014646	0,10
BFT 2"	59,5-62,2	2,5	2014647	0,12
BFT 2 1/2"	69,9-73,0	2,5	2014648	0,14
BFT 3"	84,0-88,9	2,5	2014649	0,16
BFT 4"	111,1-115,3	2,5	2014650	0,20



BFT



	Dn mm	e mm	EZ	
			REF.	kg/ud
BFT 20	17,9-20	1,5	206811	0,06
BFT 25	23,4-25,4	1,5	206812	0,07
BFT 32	29,5-32	1,5	206813	0,08
BFT 40	38,4-40,6	2	206814	0,09
BFT 50	50,3-53,7	2	206815	0,10

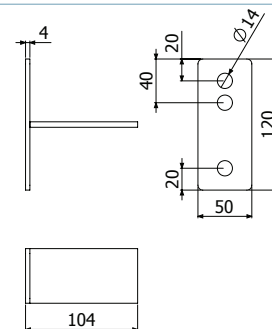




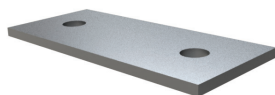
TS0



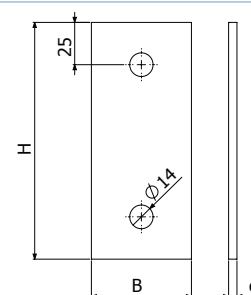
TS0	e mm	GC	
		REF.	kg/ud
TS0	4	206332	0,38



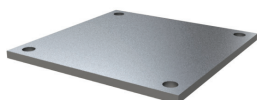
PS0S



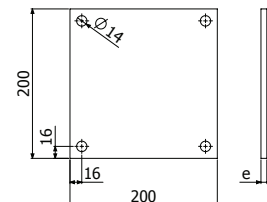
	B		H		e mm	GC	
	mm	inch	mm	inch		REF.	kg/ud
PS0S 60X140X6	60	2 3/8"	140	5 1/2"	6	207082	0,34
PS0S 80X180X8	80	3 1/7"	180	7"	8	201131	0,92



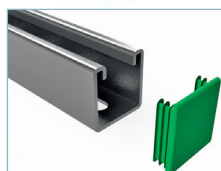
PS0M



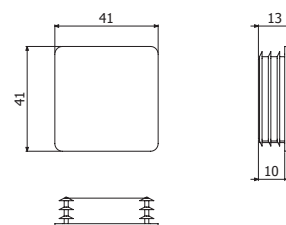
	e mm	GC	
		REF.	kg/ud
PS0M 200X200X5	5	201155	1,60
PS0M 200X200X10	10	200245	3,20



TF41



TF41	PVC M1	
	REF.	kg/ud
TF41	205627	0,01

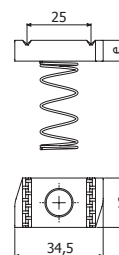




TM41



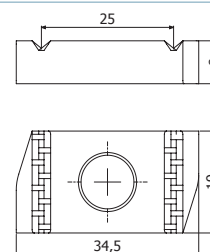
	e mm	Qtrac kg	Qcort kg	Pap N-m	EZ		GC		i304		i316	
					REF.	kg/ud	REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
TM41 M6	6	500	100	3,5	217556	0,02	208225	0,03			218593	0,02
TM41 M8	6	600	240	8,4	217557	0,03	217583	0,03	218524	0,03	217611	0,03
TM41 M10	8	700	350	17	217551	0,04	217584	0,04	218525	0,06	217612	0,06
TM41 M12	8	700	400	29	218759	0,04	218736	0,04	-	-	-	-



TAD



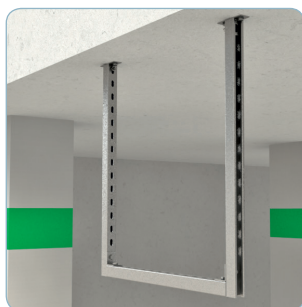
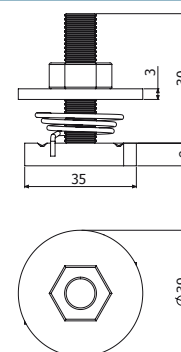
	e mm	Qtrac kg	Qcort kg	Pap N-m	EZ		i316	
					REF.	kg/ud	REF.	kg/ud
TAD M8	6	600	240	8,4	217558	0,03	-	-
TAD M10	8	700	350	17	205543	0,03	218742	0,03



TEP



	e mm	Qtrac kg	Qcort kg	Pap N-m	EZ	
					REF.	kg/ud
TEP M10X30	8	700	350	17	217567	0,10

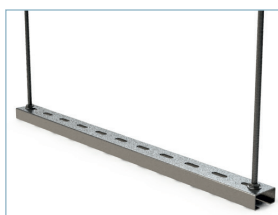




RA / CT



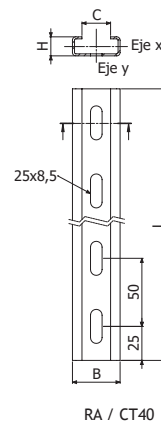
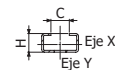
L = 2 - 3 m (6,56 - 10 ft)



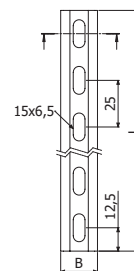
	B mm	H mm	C mm	e mm	A cm ²	Wx cm ³	Wy cm ³	GS		GC	
								REF.	kg/m	REF.	kg/m
RA35	35	14	15	1,5	0,9	0,37	1,04	200237	0,79	200238	0,87
RA35 2M	35	14	15	1,5	0,9	0,37	1,04	203484	0,79	-	-
RA50	50	14	30	1,5	1,1	0,37	1,78	200239	0,99	200240	1,09
CT40	40	20	20	1,5	1,25	0,64	1,60	204471	0,99	200246	1,09
CT40 2M	40	20	20	1,5	1,25	0,64	1,60	205656	0,99		
CT20	20	10	10	1,0	0,38	0,09	0,25	200242	0,31		
CT20-C	20	10	10	1,0	0,44	0,10	0,25	200241	0,35		



M6, M8

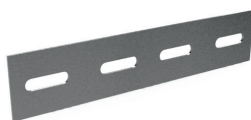


RA / CT40



CT20

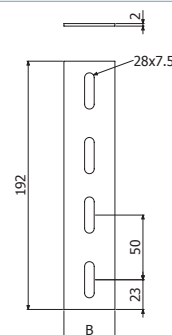
JURA



	B mm	GS		GC	
		REF.	kg/ud	REF.	kg/ud
JURA 35	28	21122	0,07	21123	0,08
JURA 50	40	21124	0,11	203473	0,12



M6



C-SVO



L = 3 m (10 ft)



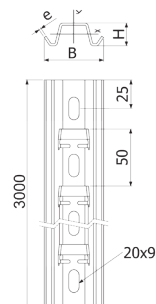
	B mm	H mm	e mm	GS		GC	
				REF.	kg/m	REF.	kg/m
C-SVO	52	20	2	21101	1,14	207436	1,21



C-SVO



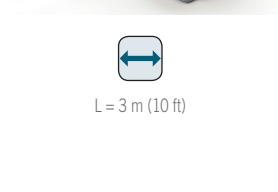
M6, M8



SVO



L = 3 m (10 ft)



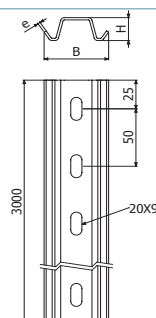
	B mm	H mm	e mm	i304	
				REF.	kg/ud
SVO 3M	52	20	1,5	206415	1,20



C-SVO

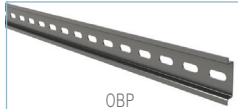


M6, M8

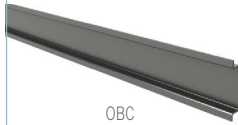




OBP / OBC / OAP / OAC



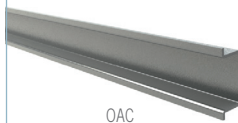
OBP



OBC



OAP

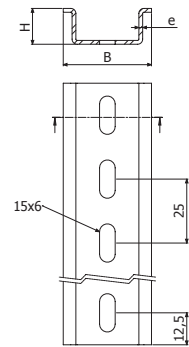


OAC

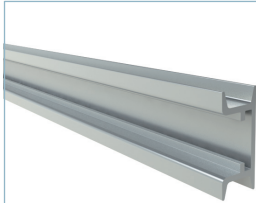
	e mm	B	H	GS	
				REF.	kg/m
OBP	1	35	7	200248	0,37
OBC	1	35	7	207214	0,41
OAP	1,5	35	15	200250	0,69
OAC	1,5	35	15	207227	0,73



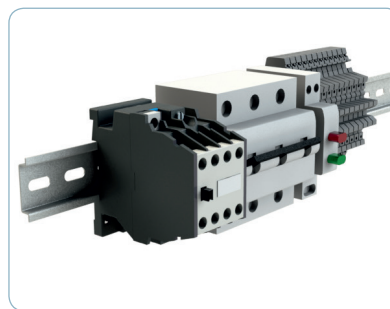
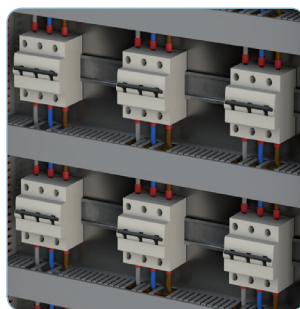
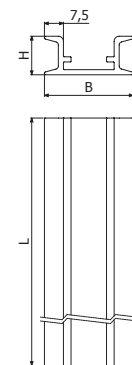
L = 2 m (6,7 ft)



OR



	B		H		L		AL	
	mm	inch	mm	inch	m	ft	REF.	kg/m
OR 2M	35	1 3/8	15	3/5	2	6,6	209805	0,40
OR 3M	35	1 3/8	15	3/5	3	10	209806	0,40

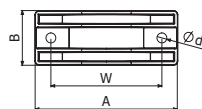
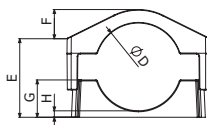




SE



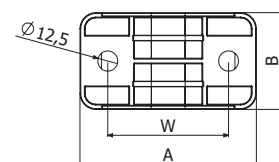
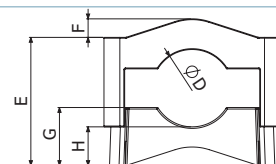
	A	B	W	D	E	d	F	G	H	RM		PAFV	
	mm	mm	mm	mm	mm	mm	mm	mm	mm	kN		REF.	Kg/ud
SE 15-26	77	45	50	15-26	26-42	10	4	17	8	20,0	✓	207282	0,07
SE 75-100	200	80	150	75-100	70-95	15	32	45	10	68,8	X	207286	0,61
SE 100-135	225	85	175	100-135	85-120	15	43	58	10	67,4	X	207287	0,92
SE 135-170	260	90	210	135-170	133-169	15	62	90	28	66,3	X	207288	1,23



SEG



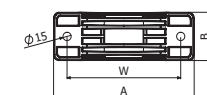
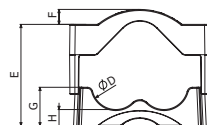
	A	B	W	D	E	F	G	H	RM		PAFV	
	mm	mm	mm	mm	mm	mm	mm	mm	kN		REF.	Kg/ud
SEG 26-50 PA	111	60	76	26-51	55-80	12	36	24	15	✓	208232	0,14
SEG 50-80 PA	135	60	100	50-81	78-108	16	47	23	15	✓	210019	0,17



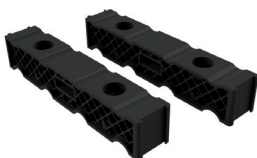
TRIPLE



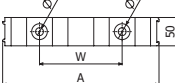
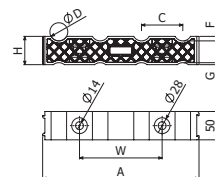
	A	B	W	D	E	F	G	H	RM		PAFV	
	mm	mm	mm	mm	mm	mm	mm	mm	kN		REF.	Kg/ud
TRIPLE 27-38	180	75	125	3X 27-38	63-90	12	35	16,5	35,9	✓	207289	0,60
TRIPLE 38-51	195	80	145	3X 38-51	84-115	16	45	20	39,8	✓	207290	0,80
TRIPLE 51-69	220	85	170	3X 51-69	109-150	21	58	26	69,9	✓	207291	1,09
TRIPLE 69-90	252	90	215	3X 69-90	134-185	29	72	30	56,7	✓	207292	1,62
TRIPLE 90-118	321	100	270	3X 90-118	180-250	27	89	33	54,3	✓	207293	2,47
TRIPLE 118-150	400	110	340	3X 118-150	211-310	37	110	75	54,3	✓	207294	3,32



IM



	A	B	H	W	D	F	G	RM		PAFV	
	mm	mm	mm	mm	mm	mm	mm	kN		REF.	Kg/ud
IM 4X12-32	280	74	50	148	12-32	9	4,5	29,5	✓	207295	0,36
IM 4X32-48	345	85	65	170	32-48	18	10	29,5	✓	207296	0,47

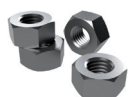




DIN 976 & DIN 934

	i304	
	REF.	kg/ud
DIN976 M8X85	210246	0,03
DIN976 M10X100	210247	0,05
DIN976 M10X150	210248	0,07
DIN976 M12X150	210249	0,13
DIN976 M12X200	210250	0,17
DIN976 M12X250	210251	0,21
DIN976 M12X360	210252	0,30
DIN934 M8	217603	0,01
DIN934 M10	217602	0,01
DIN934 M12	217604	0,01

DIN976

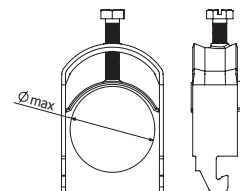


DIN934

	VR min	VR max
SE 15-26	M8x85	M8x85
SE 75-100	M12x150	M12x150
SE 100-135	M12x150	M12x200
SE 135-170	M12x200	M12x250
SEG 26-50	M10x100	M10x150
SEG 50-80	M10x150	M10x150
TRIPLE 27-38	M12x150	M12x150
TRIPLE 38-51	M12x150	M12x200
TRIPLE 51-69	M12x150	M12x200
TRIPLE 69-90	M12x200	M12x250
TRIPLE 90-118	M12x250	M12x360
TRIPLE 118-150	M12x250	M12x360
IM 3X12-32	M12x150	M12x150
IM 4X32-48	M12x200	M12x200

SE41

	Ø max mm	e mm	GC	
			REF.	kg/ud
SE41 8-12	8-12	1,5	207352	0,03
SE41 12-16	12-16	1,5	207353	0,03
SE41 16-20	16-20	1,5	207354	0,04
SE41 20-24	20-24	1,5	207355	0,04
SE41 24-28	24-28	1,5	207356	0,05
SE41 28-32	28-32	1,5	207357	0,06
SE41 32-36	32-36	1,5	207358	0,07
SE41 36-40	36-40	1,5	207359	0,08
SE41 40-44	40-44	1,5	207360	0,11
SE41 44-48	44-48	1,5	207361	0,12
SE41 48-52	48-52	1,5	207362	0,12
SE41 52-56	52-56	1,5	207363	0,16
SE41 56-60	56-60	1,5	207364	0,18
SE41 60-64	60-64	1,5	207365	0,20
SE41 64-70	64-70	1,5	207366	0,22
SE41 70-76	70-76	1,5	207367	0,25
SE41 76-82	76-82	1,5	207368	0,25
SE41 82-88	82-88	1,5	207369	0,26
SE41 88-94	88-94	1,5	207370	0,28
SE41 94-100	94-100	1,5	207371	0,30



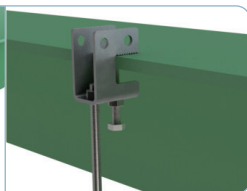
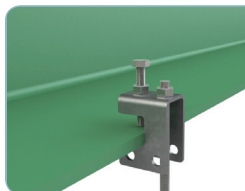


GV2

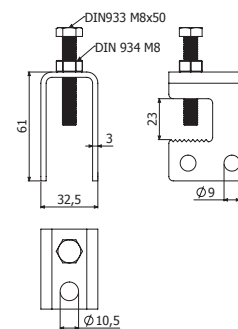


GV2	e	GS		e	i304	
	mm	REF.	kg/ud	mm	REF.	kg/ud
GV2	3	215501	0,15	2,5	218642	0,13

M8 & M10



95 Kg

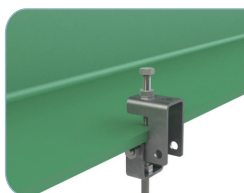


GVV2

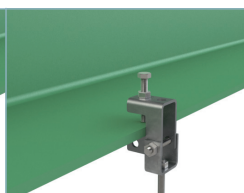


GVV2	GS	
	REF.	kg/ud
GVV2	207073	0,30

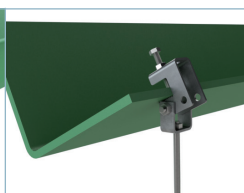
M8 & M10



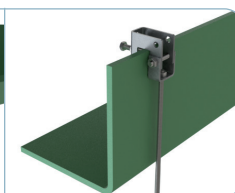
200 Kg



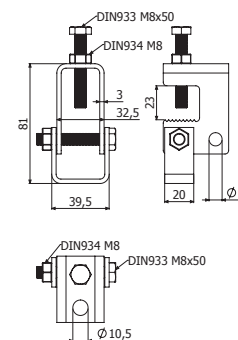
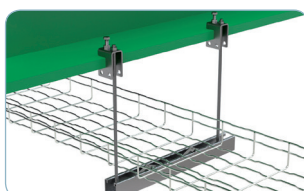
95 Kg



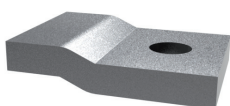
80 Kg



200 Kg

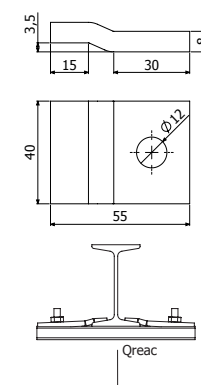
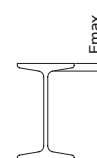


BRP



BRP	E _{max}	Q _{reac}	GC	
	mm	kg	REF.	kg/ud
BRP	5	1000	205624	0,17

M10

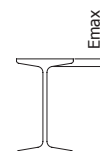
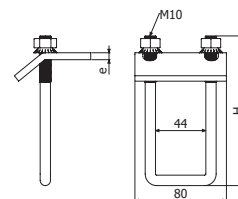




BCA



	E _{max} mm	H mm	Pap N-m	e mm	GC		Pap N-m	e mm	i304		i316	
					REF.	kg/ud			REF.	kg/ud	REF.	kg/ud
BCA 41X41	20	90	26	6	208809	0,39	31	5	218513	0,39	218539	0,39
BCA 41X82	20	130	26	6	208810	0,42	31	5	218512	0,42	218540	0,42



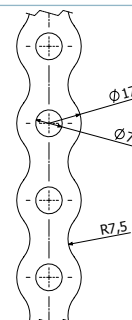
CSJ



	AL		GS		i430	
	REF.	kg/m	REF.	kg/ud	REF.	kg/m
CSJ	203461	0,04	204291	0,11	203462	0,10



M6



BVL

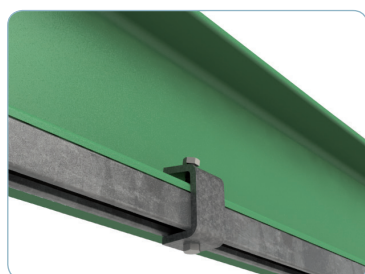
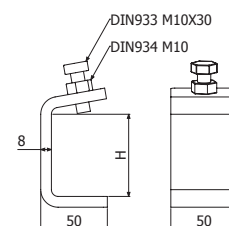


BVL41

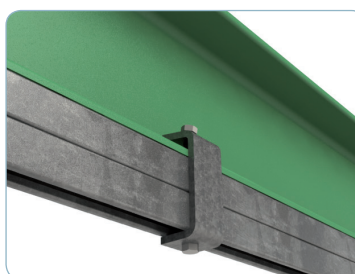


BVL82

	H mm	GC	
		REF.	kg/ud
BVL41	60	211230	0,50
BVL82	100	211231	0,63



BVL41 + 41X41



BVL82 + 41X82

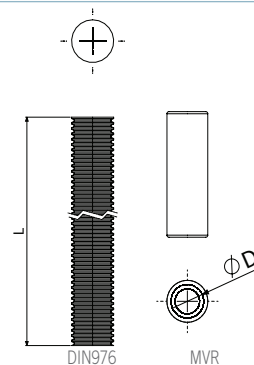
**DIN976 & MVR**

DIN976



MVR

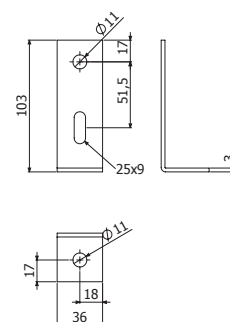
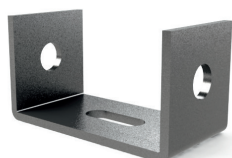
	L	Qtrac kg	EZ		i304	
			REF.	kg/ud	REF.	kg/ud
DIN976 M6X1000	1000	400	217562	0,32		
DIN976 M8X1000	1000	800	203397	0,35	206852	0,35
DIN976 M10X1000	1000	1400	205535	0,49	210018	0,49
DIN976 M12X1000	1000	2500	206502	0,87		
MVR M6	-	-	206323	0,03		
MVR M8	-	-	204462	0,04	207402	0,03

**SBL**

	e	GS		GC		e	i304	
		REF.	kg/ud	REF.	kg/ud		REF.	kg/ud
SBL	3	200351	0,11	200361	0,12	2	200371	0,07



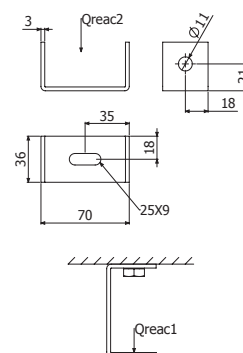
M8 & M10

**SBC**

	Qreac 1 kg	Qreac 2 kg	e	GS		GC		e	i304	
				REF.	kg/ud	REF.	kg/ud		REF.	kg/ud
SBC	40	40	3	200352	0,11	200362	0,12	2	200372	0,07



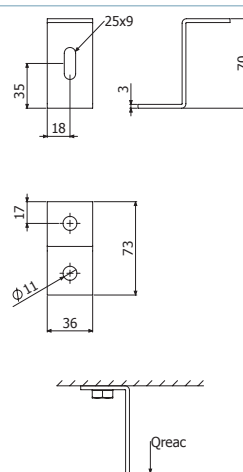
M8 & M10

**SBZ**

	Qreac kg	e	GS		GC		e	i304	
			REF.	kg/ud	REF.	kg/ud		REF.	kg/ud
SBZ	35	3	200354	0,11	200364	0,12	2	200374	0,07



M8 & M10

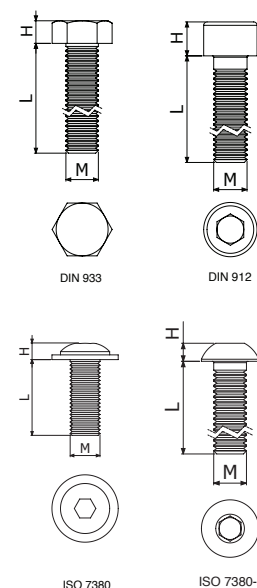




DIN933 / DIN912 / ISO7380 / ISO7380-2



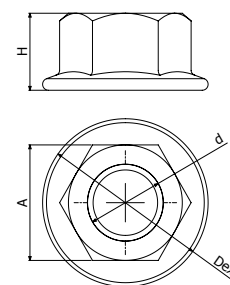
	UVM ud	UVE ud	P N-m	M mm	L mm	H mm	EZ		i304		i316	
							REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
DIN933 M10X30	100	100	35	10	30	6,4	217559	0,03	217547	0,03	217600	0,03
DIN933 M10X20	100	100	35	10	20	6,4	217563	0,03	217578	0,03		
DIN933 M10X25	100	100	35	10	25	6,4	-	-	218733	0,03		
DIN933 M8X70	100	100	15	8	70	5,3	217564	0,03				
DIN933 M8X55	100	100	15	8	55	5,3	217566	0,03				
DIN933 M8X25	100	100	15	8	25	5,3	217545	0,03				
DIN933 M8X30	100	100	15	8	25	5,3			205964	0,03		
DIN933 M8X20	100	100	15	8	20	5,3			217546	0,03		
DIN933 M6X25	100	100	8	6	25	4	205545	0,02	217549	0,02		
DIN933 M6X20	100	100	8	6	20	4	217548	0,02				
DIN912 M10X30	100	100	35	10	30	10			217609	0,03		
DIN912 M8X70	100	100	15	8	70	8	217580	0,05	217581	0,05		
DIN912 M8X55	100	100	15	8	55	8	217577	0,04	217579	0,04		
ISO7380-2 M10X40	100	100	35	10	40	5,5			218514	0,02		
ISO7380 M10X25	100	100	35	10	25	5,5			-	-	218764	0,02
ISO7380-2 M8X30	100	100	15	8	30	4,4			218823	0,01		
ISO7380-2 M8X20	100	100	8	6	20	3,3	-	-	-	-	218828	0,01
ISO7380-2 M6X25	100	100	8	6	25	3,3	217582	0,01	217601	0,01	218634	0,01
ISO7380-2 M6X20	100	100	8	6	20	3,3	-	-	-	-	218765	0,01



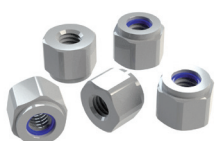
DIN6923



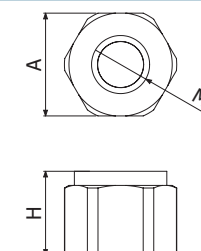
	Pap N-m	M mm	Dext mm	A mm	H mm	EZ		i304	
						REF.	kg/ud	REF.	kg/ud
DIN6923 M6	8	M6	14	10	6	217552	0,01	217554	0,01
DIN6923 M8	15	M8	18	13	8	217553	0,01	217555	0,01
DIN6923 M10	35	M10	22	15	10	-	-	218802	0,01
DIN6923 M12	40	M12	26	18	12	218757	0,02	-	-



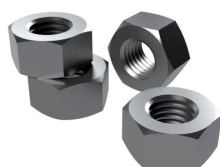
DIN985



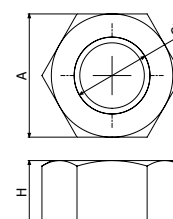
	Pap N-m	M mm	A mm	H mm	i304	
					REF.	kg/ud
DIN985 M10	35	M10	17	10	218744	0,01



DIN934



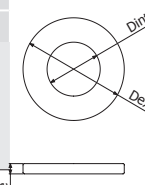
	Pap N-m	d mm	A mm	H mm	EZ		i304	
					REF.	kg/ud	REF.	kg/ud
DIN934 M6	8	M6	10	4,8	217605	0,01	218766	0,01
DIN934 M8	15	M8	13	6,2	217606	0,01	217603	0,01
DIN934 M10	35	M10	17	7,7	217607	0,01	217602	0,01
DIN934 M12	40	M12	19	9,7			217604	0,01



DIN125



	Dint mm	Dext mm	e mm	EZ		i304		i316	
				REF.	kg/ud	REF.	kg/ud	REF.	kg/ud
DIN125 M6	6,4	12	1,6	217565	0,01	205539	0,01	-	-
DIN125 M8	8,4	16	1,6	217541	0,01	217544	0,01	-	-
DIN125 M10	10,5	20	2	217561	0,01	217542	0,01	218741	0,01
DIN125 M12	13	24	2,5			217560	0,01	-	-

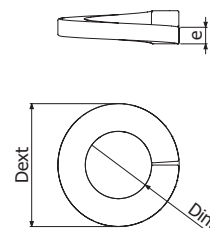




DIN127



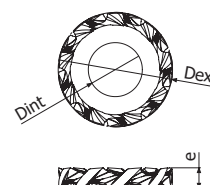
	Dint mm	Dext mm	e mm	EZ		i304	
				REF.	kg/ud	REF.	kg/ud
DIN127 M6	6,1	11,8	1,6	-	-	205541	0,01
DIN127 M8	8,1	14,8	2	-	-	215131	0,01
DIN127 M10	10,2	18,1	2,2	205542	0,01	215132	0,01



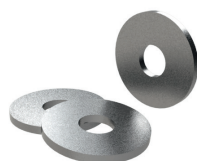
DIN6798



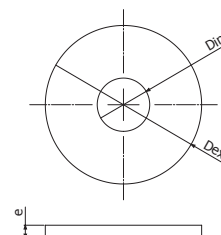
	Dint mm	Dext mm	e mm	i304		i316	
				REF.	kg/ud	REF.	kg/ud
DIN6798 M8	8,4	15	0,8	217344	0,01	218672	0,01
DIN6798 M10	10,5	18	0,9	217351	0,01	218673	0,01



DIN9021



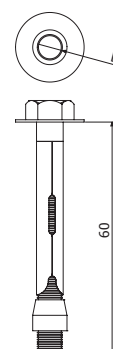
	Dint mm	Dext mm	e mm	EZ		i304	
				REF.	kg/ud	REF.	kg/ud
DIN9021 M6	6,4	18	1,6	207023	0,01	207022	0,01
DIN9021 M8	8,4	24	2	207021	0,01	217543	0,01
DIN9021 M10	10,5	30	2,5	-	-	218715	0,01
DIN9021 M12	13	40	3	-	-	218739	0,02



**CCM**

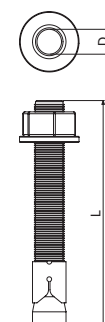
	M mm	L mm	Qtrac kg	EZ	
				REF.	kg/ud
CCM M6X60	6	60	190	206419	0,03
CCM M8X60	8	60	320	206420	0,04

↓ 60mm, Ø 8mm (CCM 6X60) / Ø10mm (CCM 8x60)

**SCM**

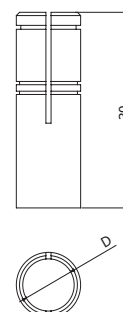
	D mm	L mm	Qtrac kg	EZ	
				REF.	kg/ud
SCM M10X75	10	75	600	204672	0,05
SCM M12X80	12	80	1040	206258	0,08

↓ 60-70mm (SCM 10x75) - ↓ 75-90mm (SCM 12x80), Ø 10mm (SCM 10X75) / Ø12mm → (SCM 12x80)

**CM**

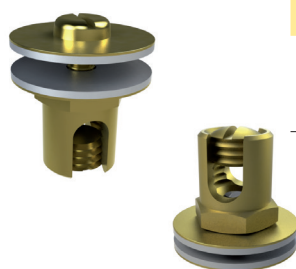
	D mm	M	Qtrac kg	EZ	
				REF.	kg/ud
CM M6X30	8	6	340	206468	0,01
CM M8X30	10	8	370	206469	0,01

↓ 32mm - Ø 8mm (CM 6x30) / ↓ 33mm - Ø 10mm (CM8x30)

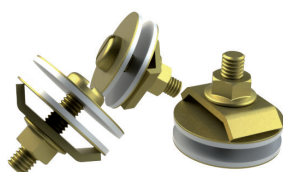




TT / TTL

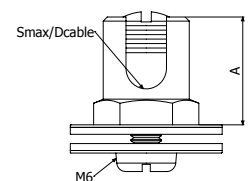
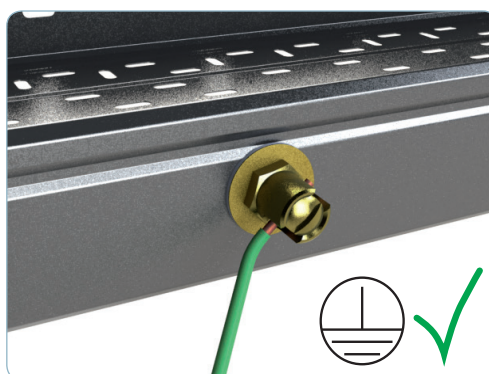


TT

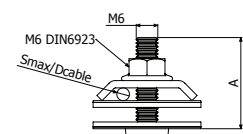


TTL

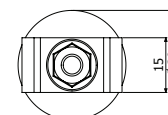
	Smin mm ²	Smax mm ²	Dcable mm	A mm	B mm	LTN	
						REF.	kg/ud
TT 10-35	10	35	4 a 8	22	18	206796	0,04
TT 35-95	35	95	8 a 12	30	24	206797	0,07
TTL 10-35	10	35	4 a 8	25	-	208189	0,03

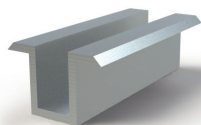


TT

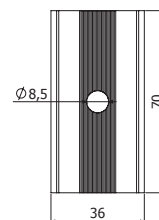
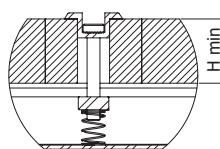
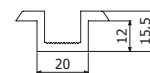
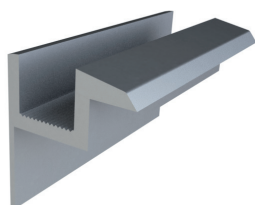


TTL

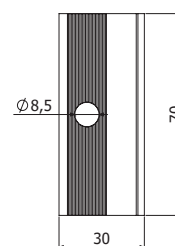
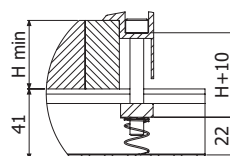
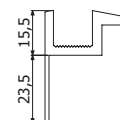


**FPSC-12****FPSC-12**

H min mm	AL	
	REF.	kg/ud
12	206794	0,06

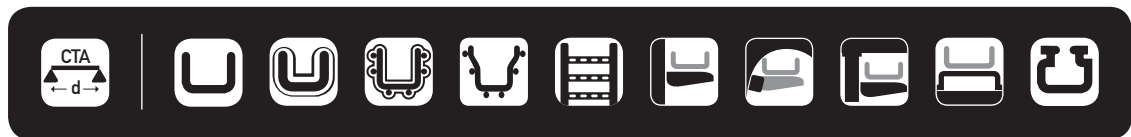
**FPSL-35****FPSL-35**

H min mm	AL	
	REF.	kg/ud
35	206795	0,03

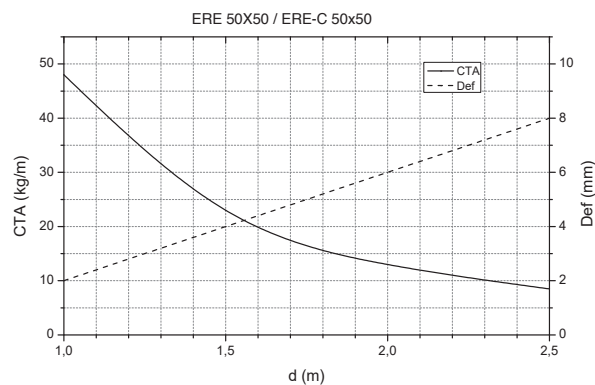


3EBasor

CABLE TRAY SPECIALIST

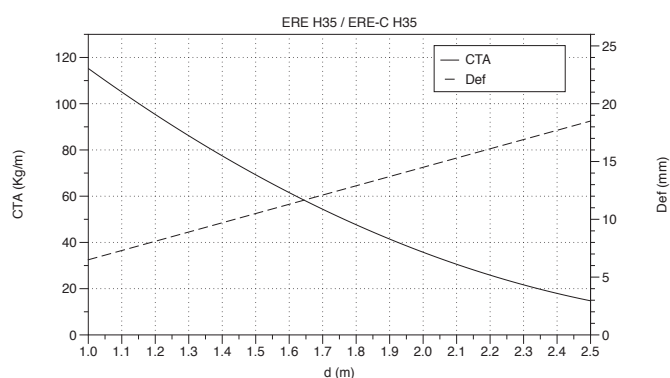


ERE 50X50 / ERE-C 50x50 (UNE-EN 61537)

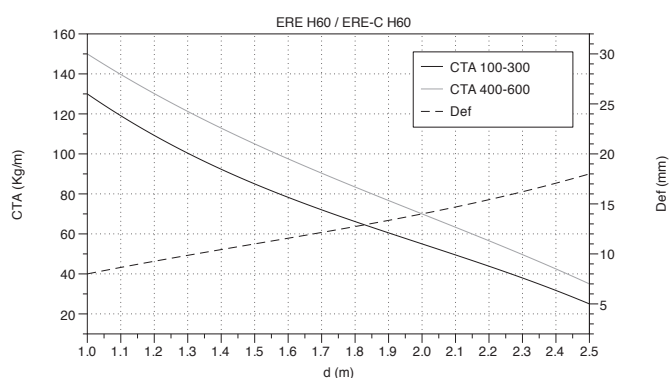


ERE / ERE-C (UNE-EN 61537)

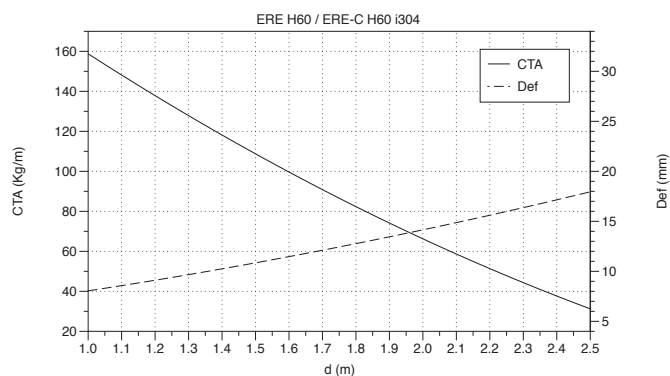
ERE H35 / ERE-C H35



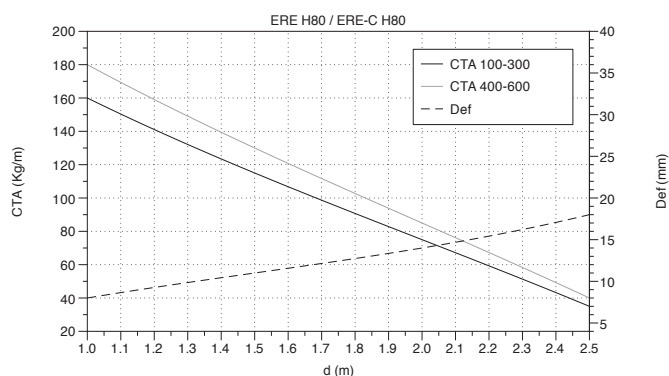
ERE H60 / ERE-C H60



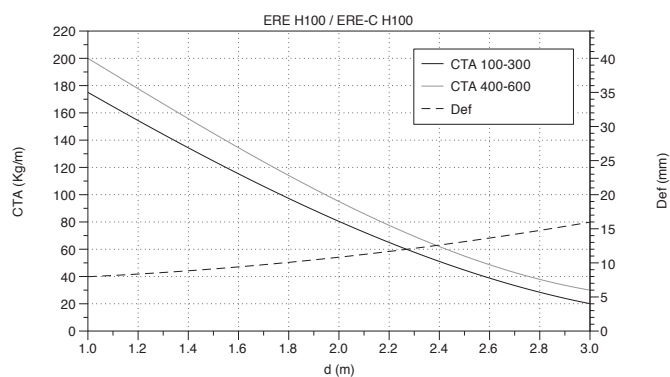
ERE H60 / ERE-C H60 i304



ERE H80 / ERE-C H80



ERE H100 / ERE-C H100



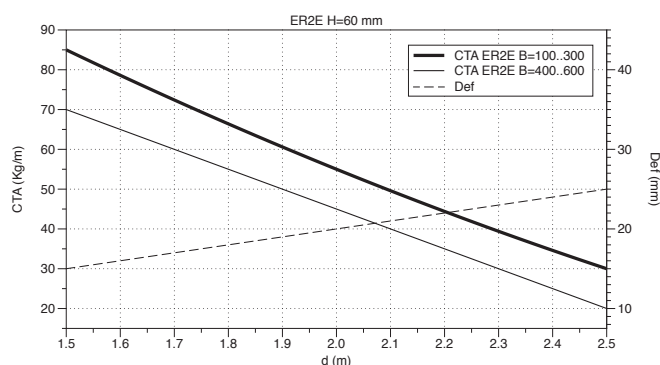


U ERE / ERE-C (NEMA VE1)

ERE NEMA - GS/GC				
	CTA kg/m (lb/ft)		Clasificación	
	5 ft	8 ft	5 ft	8 ft
	1,52 m	2,44 m	1,52 m	2,44 m
ERE H35	19,2 (12,9)	7,5 (5,0)	-	-
ERE H60	111,5 (74,9)	43,6 (29,3)	5A	8AA
ERE H80	80,8 (54,3)	31,5 (21,2)	5A	-
ERE H100	111,5 (74,9)	43,6 (29,3)	5A	8AA

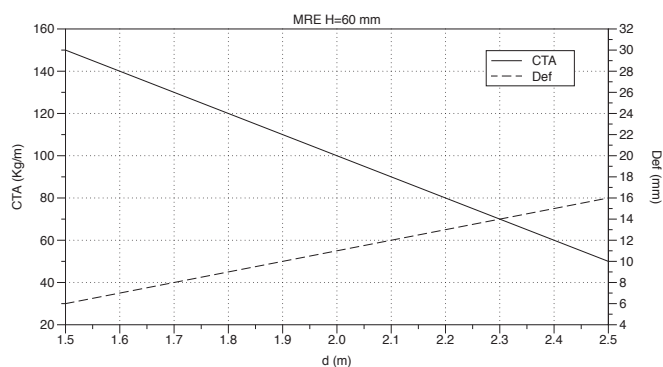
ERE NEMA - i304/i316				
	CTA kg/m (lb/ft)		Clasificación	
	5 ft	8 ft	5 ft	8 ft
	1,52 m	2,44 m	1,52 m	2,44 m
ERE 100-300x35	23,1 (15,5)	9,0 (6,1)	-	-
ERE 100-600x60	73,1 (49,1)	28,5 (19,2)	5AA	-
ERE 100-600x85	130,8 (87,9)	51,1 (34,3)	5B	8AA
ERE 100-600x100	138,4 (93,0)	54,1 (36,3)	5B	8AA

U ER2E (UNE-EN 61537)

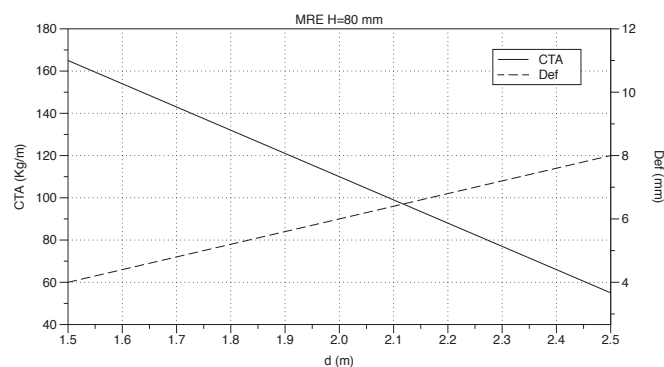


U MRE (UNE-EN 61537)

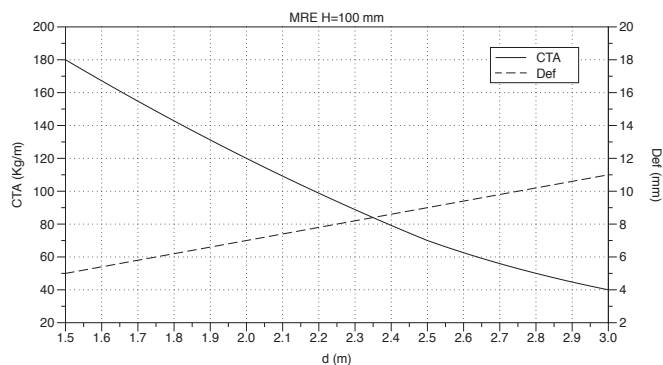
MRE H60



MRE H80



MRE H100





MRE (NEMA VE1)

MRE NEMA - GS/GC

	CTA kg/m (lb/ft)		Clasification	
	5 ft	8 ft	5 ft	8 ft
	1,52 m	2,44 m	1,52 m	2,44 m
MRE H60	115,4 (77,6)	45,1 (30,3)	5B	8AA
MRE H80	215,3 (144,7)	84,1 (56,5)	5C	8A
MRE H100	230,7 (155)	90,1 (60,5)	5C	8A

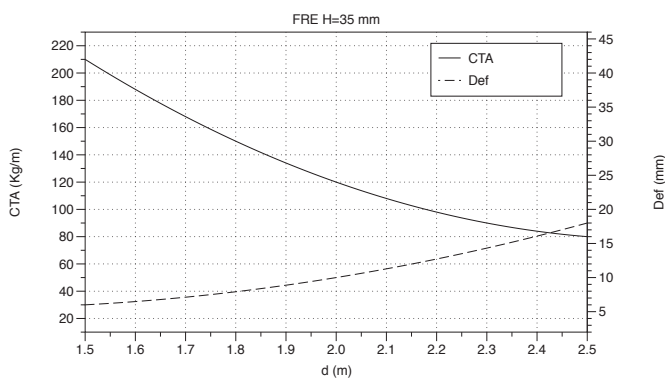
MRE NEMA - i304/i316

	CTA kg/m (lb/ft)		Clasification	
	5 ft	8 ft	5 ft	8 ft
	1,52 m	2,44 m	1,52 m	2,44 m
MRE H60	138,4 (93)	54,1 (36,4)	5B	8AA
MRE H80	265,3 (178,3)	103,6 (69,62)	5C	8A
MRE H100	349,9 (235,1)	136,7 (91,9)	5C	8B

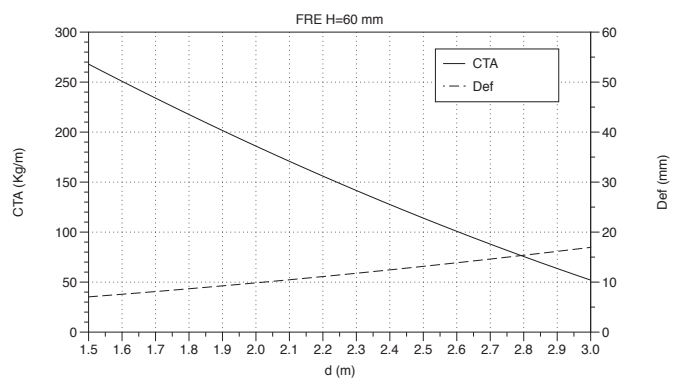


FRE (UNE-EN 61537)

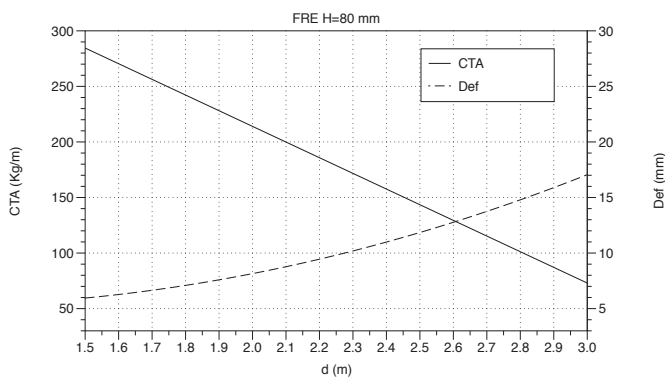
FRE H35



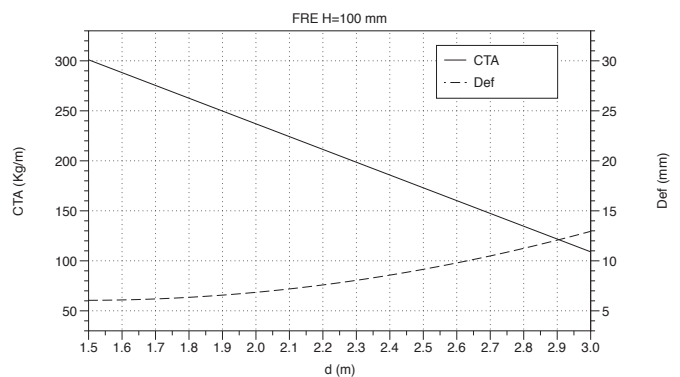
FRE H60



FRE H80



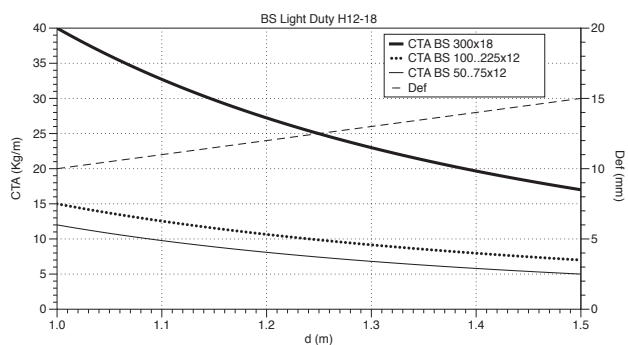
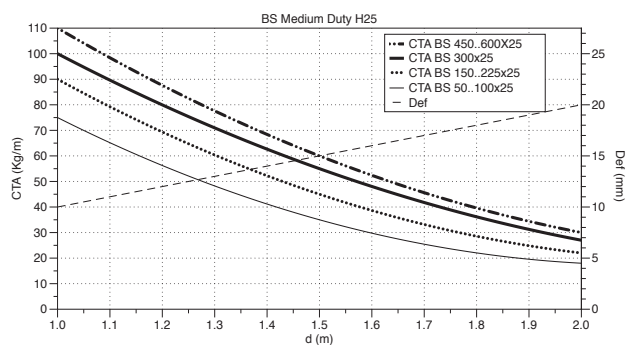
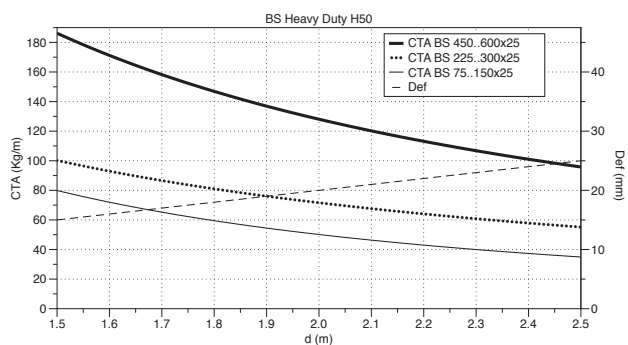
FRE H100

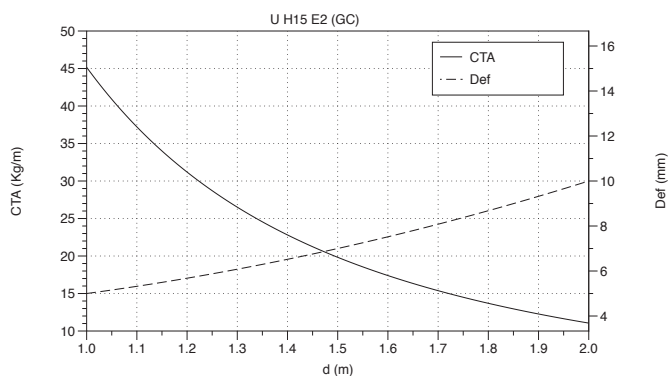
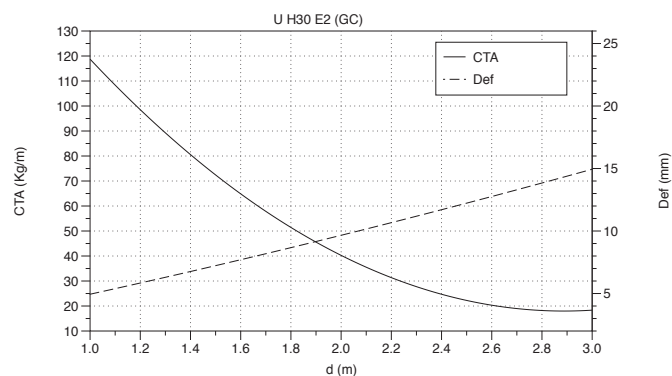
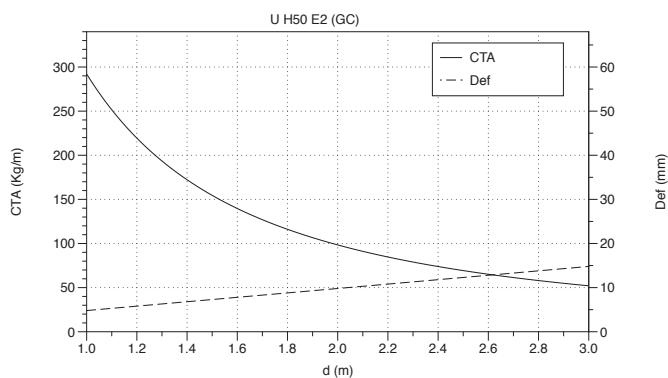


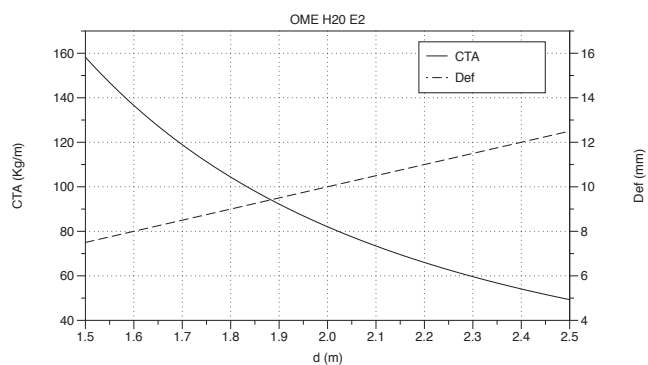
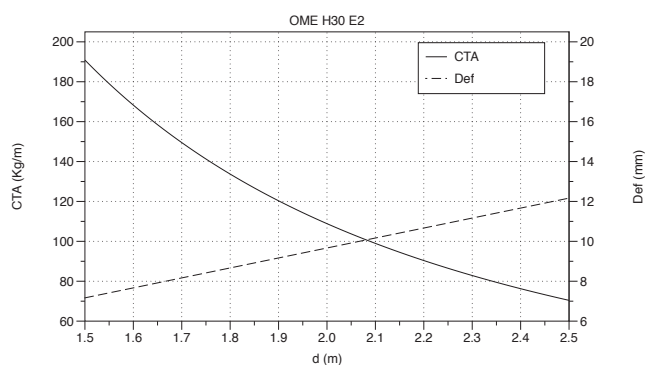
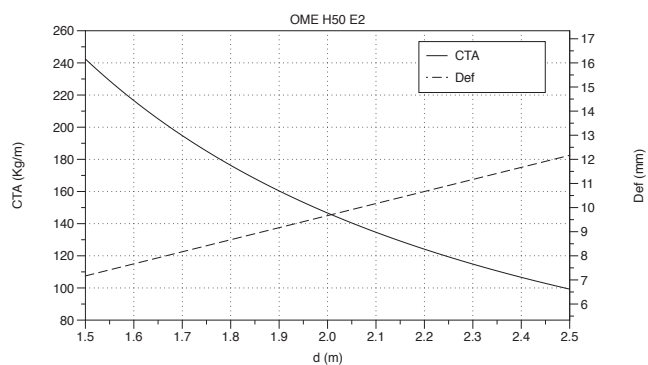
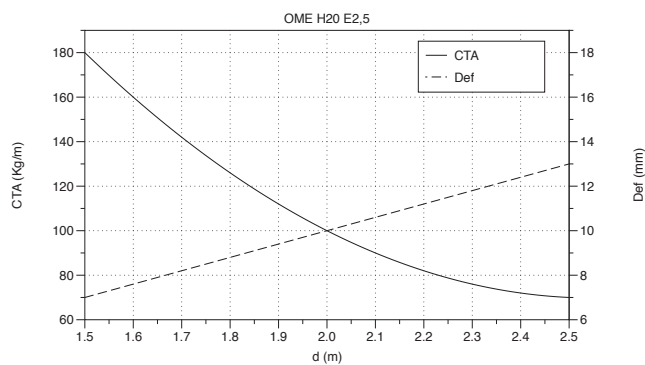
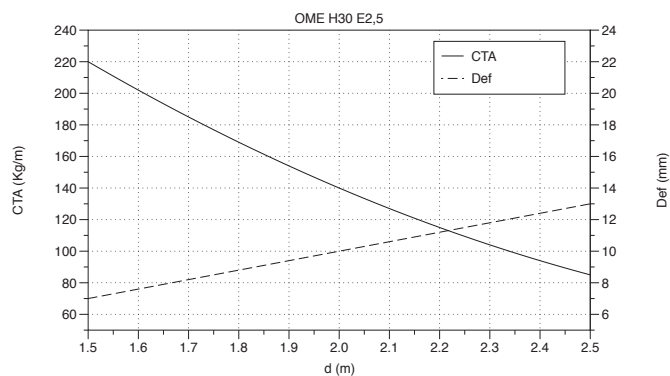
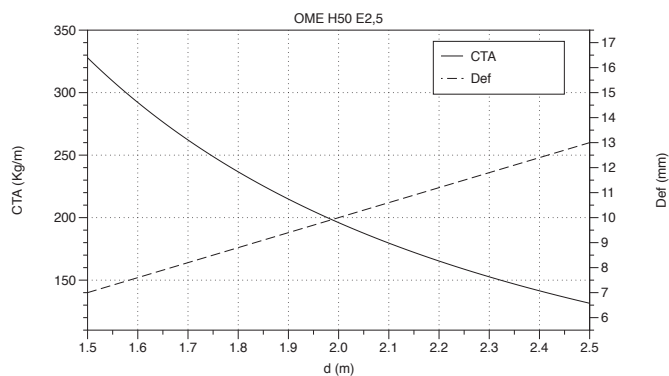
FRE (NEMA VE1)

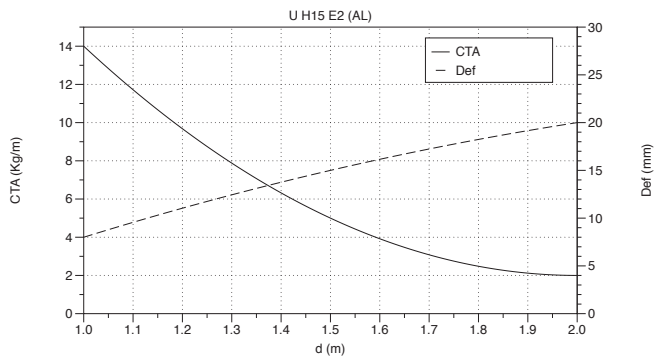
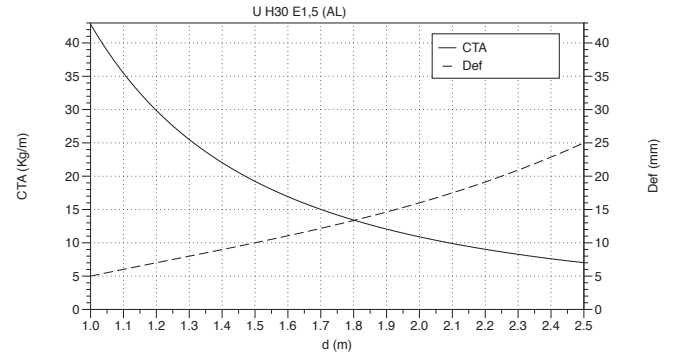
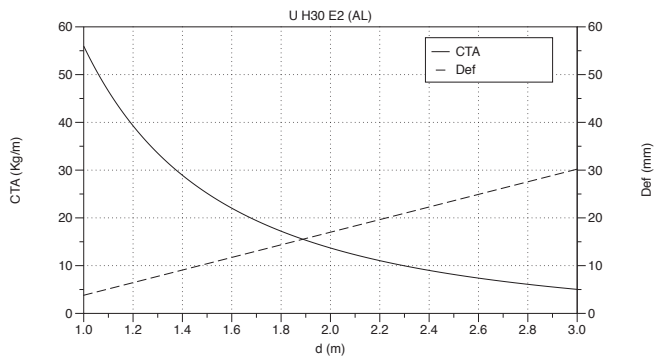
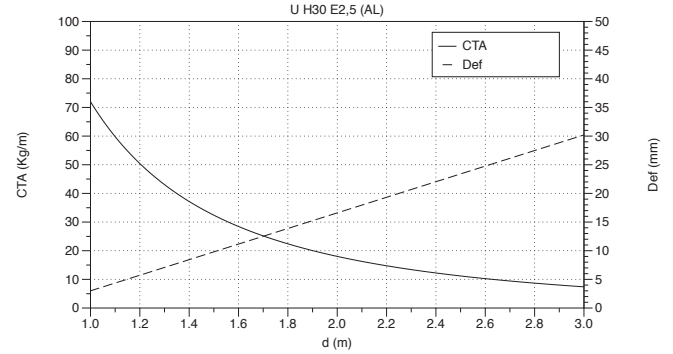
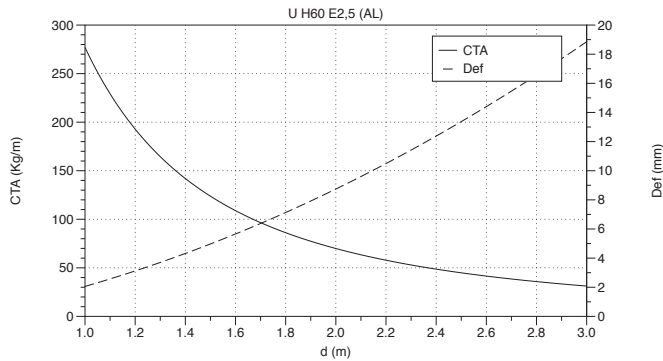
FRE NEMA - GS/GC

	CTA kg/m (lb/ft)		Clasification	
	5 ft	8 ft	5 ft	8 ft
	1,52 m	2,44 m	1,52 m	2,44 m
FRE H35	111,5 (74,9)	43,6 (29,3)	5A	8AA
FRE H60	515,3 (346,3)	201,3 (135,3)	5C	8C
FRE H80	-	467,2 (313,9)	-	8C+
FRE H100	-	467,2 (313,9)	-	8C+

BS (UNE-EN 61537)
BS Light Duty H12 / H18

BS Medium Duty H25

BS Heavy Duty H50


U (UNE-EN 61537)
U H15 E2 (GC)

U H30 E2 (GC)

U H50 E2 (GC)


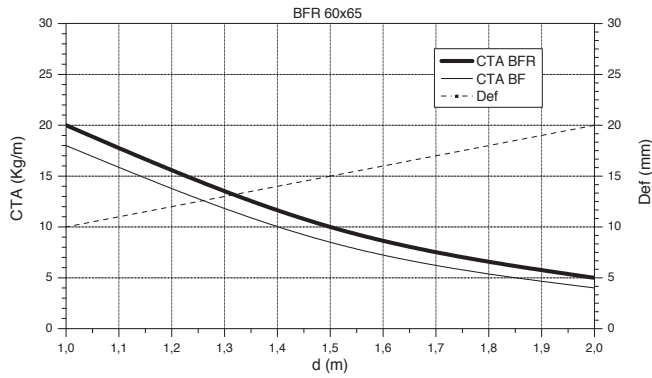
OME (UNE-EN 61537)
OME H20 E2

OME H30 E2

OME H50 E2

OME H20 E2,5

OME H30 E2,5

OME H50 E2,5


U - AL (UNE-EN 61537)
U H15 E2 (AL)

U H30 E1,5 (AL)

U H30 E2 (AL)

U H30 E2,5 (AL)

U H60 E2,5 (AL)


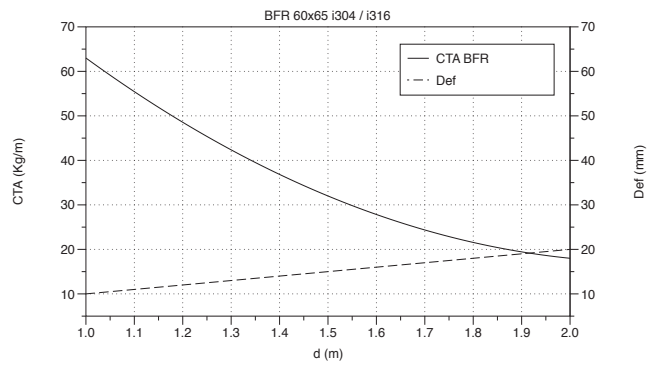


BFR (UNE-EN 61537)

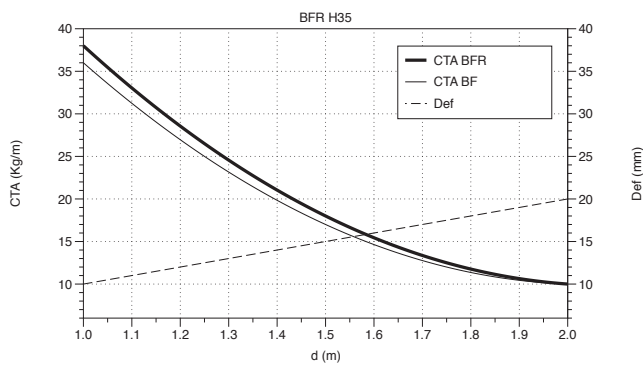
BFR 60x65



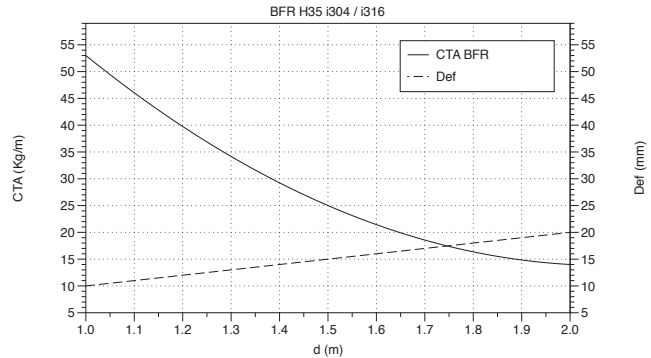
BFR 60x65 i304 / i316



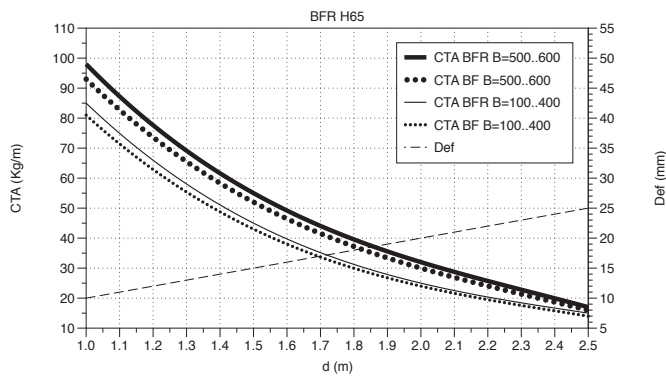
BFR H35



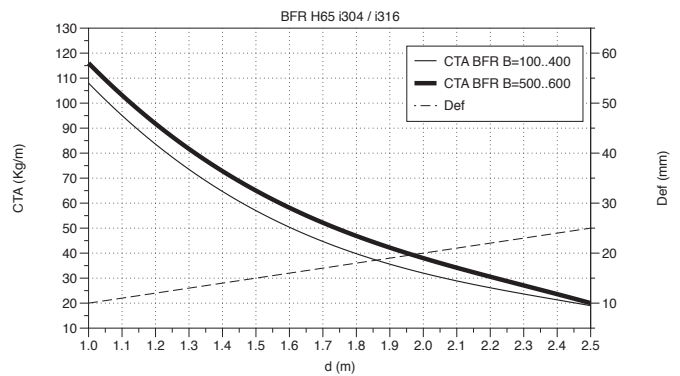
BFR H35 i304 / i316



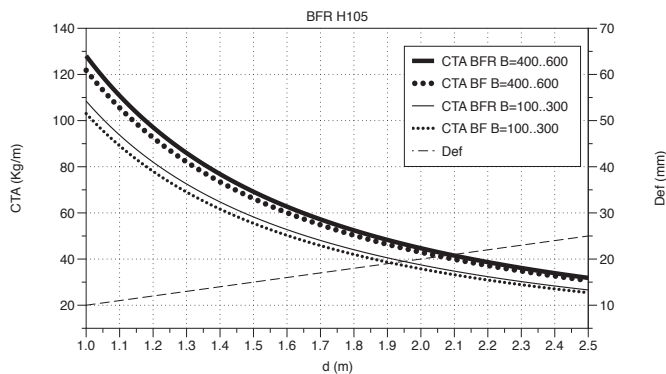
BFR H65



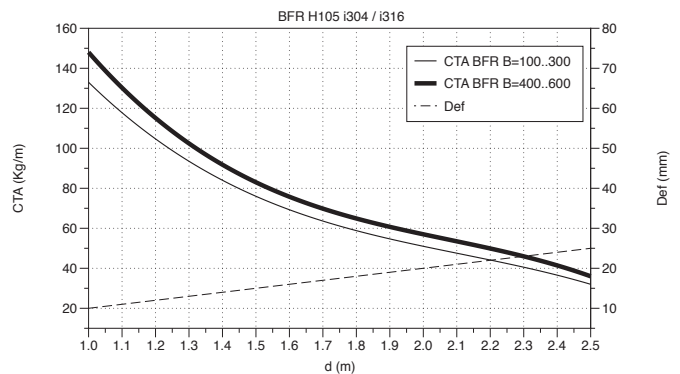
BFR H65 i304 / i316



BFR H105

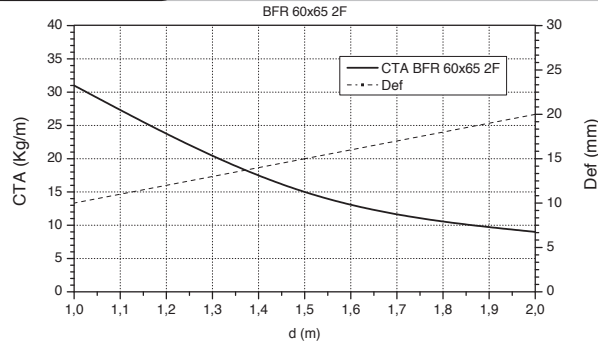


BFR H105 i304 / i316





BFR-2F 60x65 (UNE-EN 61537)



BFR (ANCE NMX-J-511)

EZ / HDG

	CTA kg/m		Clasificación	
	5 ft	6 ft	5 ft	6 ft
	1,52 m	1,83 m	1,52 m	1,83 m
BFR 100x35	22,3	15,5	5AA	-
BFR 150x35	22,3	15,5	5AA	-
BFR 200x35	22,3	15,5	5AA	-
BFR 300x35	28,4	19,7	5AA	6AA
BFR 60x65	12,5	8,7	-	-
BFR 100x65	28,4	19,7	5AA	6AA
BFR 150x65	31,7	22	5AA	6AA
BFR 200x65	47,6	33,1	5BB	6AA
BFR 300x65	57,1	39,6	5BB	6BB
BFR 400x65	69,9	48,5	5BB	6BB
BFR 500x65	63,5	44,1	5BB	6BB
BFR 600x65	79,4	55,1	5BB	6BB
BFR 200x105	72,2	50,1	5BB	6BB
BFR 300x105	76	52,8	5BB	6BB
BFR 400x105	111,1	77,2	5BB	6A
BFR 500x105	107,8	74,8	5BB	6A
BFR 600x105	117,5	81,6	5BB	6A

i304 / i316

	CTA kg/m		Clasificación	
	5 ft	6 ft	5 ft	6 ft
	1,52 m	1,83 m	1,52 m	1,83 m
BFR 100x35	18,9	13,2	5AA	-
BFR 150x35	22,3	15,5	5AA	-
BFR 200x35	22,3	15,5	5AA	-
BFR 60x65	12,8	8,9	-	-
BFR 100x65	28,7	19,9	5AA	6AA
BFR 150x65	25,3	17,6	5AA	-
BFR 200x65	44,5	30,9	5BB	6AA
BFR 300x65	54	37,5	5BB	6BB
BFR 400x65	60,2	41,8	5BB	6BB
BFR 500x65	57,1	39,6	5BB	6BB
BFR 600x65	54	37,5	5BB	6BB
BFR 200x105	73	50,7	5BB	6BB
BFR 300x105	69,9	48,5	5BB	6BB
BFR 400x105	76	52,8	5BB	6BB
BFR 500x105	73	50,7	5BB	6BB
BFR 600x105	69,9	48,5	5BB	6BB

BFR (NEMA VE 1)

EZ / HDG

	CTA kg/m (lb/ft)		Clasificación	
	5 ft	8 ft	5 ft	8 ft
	1,52 m	2,44 m	1,52 m	2,44 m
BFR 4"x1"1/2 (100x35)	22,3 (15)	8,7 (5,8)	-	-
BFR 6"x1"1/2 (150x35)	22,3 (15)	8,7 (5,8)	-	-
BFR 8"x1"1/2 (200x35)	22,3 (15)	8,7 (5,8)	-	-
BFR 12"x1"1/2 (300x35)	28,4 (19,1)	11,1 (7,5)	-	-
BFR 2"x2" (60x65)	12,5 (8,4)	4,9 (3,3)	-	-
BFR 4"x2" (100x65)	28,4 (19,1)	11,1 (7,5)	-	-
BFR 6"x2" (150x65)	31,7 (21,3)	12,4 (8,3)	-	-
BFR 8"x2" (200x65)	47,6 (32)	18,6 (12,5)	5AA	-
BFR 12"x2" (300x65)	57,1 (38,4)	22,3 (15)	5AA	-
BFR 16"x2" (400x65)	69,9 (47)	27,3 (18,3)	5AA	-
BFR 20"x2" (500x65)	63,5 (42,7)	24,8 (16,7)	5AA	-
BFR 24"x2" (600x65)	79,4 (53,3)	31 (20,8)	5A	-
BFR 8"x4" (200x105)	72,2 (48,5)	28,2 (18,9)	5AA	-
BFR 12"x4" (300x105)	76 (51,1)	29,7 (20)	5A	-
BFR 16"x4" (400x105)	111,1 (74,7)	43,4 (29,2)	5A	8AA
BFR 20"x4" (500x105)	107,8 (72,4)	42,1 (28,3)	5A	8AA
BFR 24"x4" (600x105)	117,5 (79)	45,9 (30,8)	5A	8AA

i304 / i316

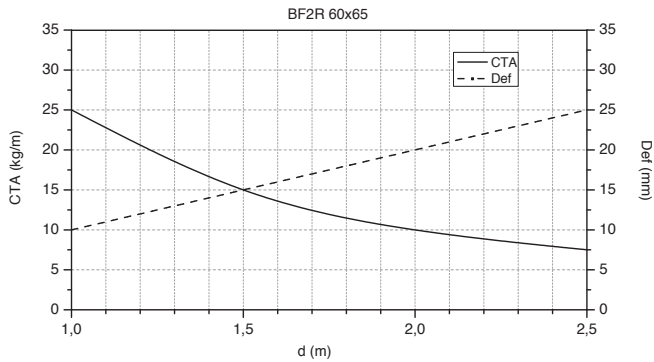
	CTA kg/m (lb/ft)		Clasificación	
	5 ft	8 ft	5 ft	8 ft
	1,52 m	2,44 m	1,52 m	2,44 m
BFR 4"x1"1/2 (100x35)	18,9 (12,7)	7,4 (5)	-	-
BFR 6"x1"1/2 (150x35)	22,3 (15)	8,7 (5,8)	-	-
BFR 8"x1"1/2 (200x35)	22,3 (15)	8,7 (5,8)	-	-
BFR 2"x2" (60x65)	12,8 (8,6)	5 (3,4)	-	-
BFR 4"x2" (100x65)	28,7 (19,3)	11,2 (7,5)	-	-
BFR 6"x2" (150x65)	25,3 (17)	9,9 (6,7)	-	-
BFR 8"x2" (200x65)	44,5 (29,9)	17,4 (11,7)	5AA	-
BFR 12"x2" (300x65)	54 (36,3)	21,1 (14,2)	5AA	-
BFR 16"x2" (400x65)	60,2 (40,4)	23,5 (15,8)	5AA	-
BFR 20"x2" (500x65)	57,1 (38,4)	22,3 (15,)	5AA	-
BFR 24"x2" (600x65)	54 (36,3)	21,1 (14,2)	5AA	-
BFR 8"x4" (200x105)	73 (49)	28,5 (19,2)	5AA	-
BFR 12"x4" (300x105)	69,9 (47)	27,3 (18,3)	5AA	-
BFR 16"x4" (400x105)	76 (51,1)	29,7 (20)	5A	-
BFR 20"x4" (500x105)	73 (49)	28,5 (19,2)	5AA	-
BFR 24"x4" (600x105)	69,9 (47)	27,3 (18,3)	5AA	8AA



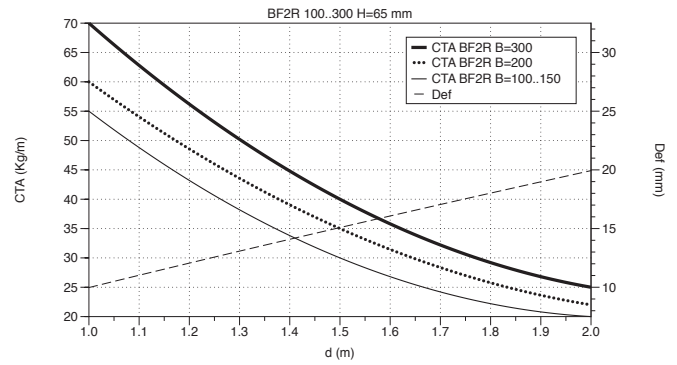


BF2R (UNE-EN 61537)

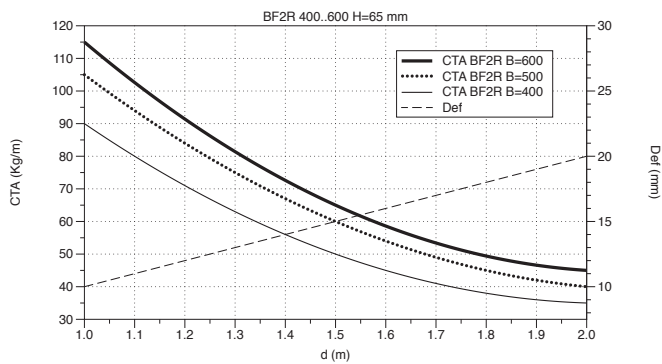
BF2R 60x65



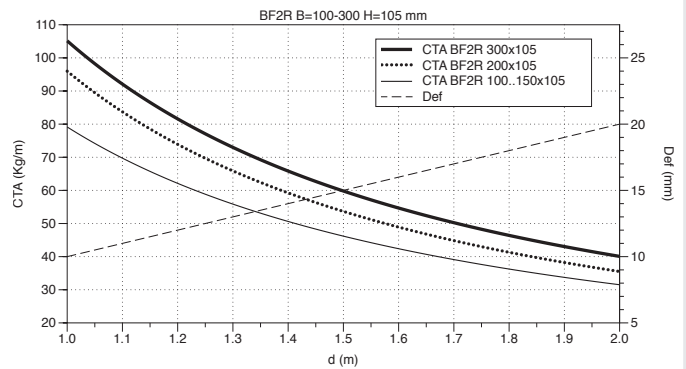
BF2R 100..300 H65



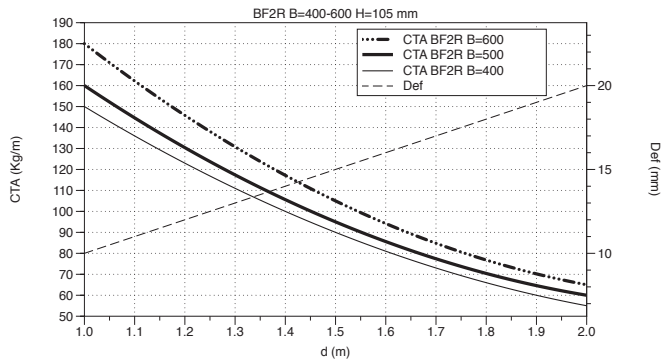
BF2R 400..600 H65



BF2R 100..300 H105



BF2R 400..600 H105





BF2R (ANCE NMX-J-511)

EZ / HDG

	CTA kg/m		Clasificación	
	5 ft	6 ft	5 ft	6 ft
	1,52 m	1,83 m	1,52 m	1,83 m
BF2R 60x65	12,5	8,7	-	-
BF2R 100x65	28,4	19,7	5AA	6AA
BF2R 150x65	31,7	22	5AA	6AA
BF2R 200x65	47,6	33,1	5BB	6AA
BF2R 300x65	57,1	39,6	5BB	6BB
BF2R 400x65	69,9	48,5	5BB	6BB
BF2R 500x65	63,5	44,1	5BB	6BB
BF2R 600x65	79,4	55,1	5A	6BB
BF2R 200x105 (E-BFR)	72,2	50,1	5BB	6BB
BF2R 300x105 (E-BFR)	76	52,8	5A	6BB
BF2R 400x105 (E-BFR)	111,1	77,2	5B	6A
BF2R 500x105 (E-BFR)	107,8	74,8	5BB	6A
BF2R 600x105 (E-BFR)	117,5	81,6	5B	6A

i304 / i316

	CTA kg/m		Clasificación	
	5 ft	6 ft	5 ft	6 ft
	1,52 m	1,83 m	1,52 m	1,83 m
BF2R 60x65	12,8	8,9	-	-
BF2R 100x65	28,7	19,9	5AA	6AA
BF2R 150x65	25,3	17,6	5AA	-
BF2R 200x65	44,5	30,9	5BB	6AA
BF2R 300x65	54	37,5	5BB	6BB
BF2R 400x65	60,2	41,8	5BB	6BB
BF2R 500x65	57,1	39,6	5BB	6BB
BF2R 600x65	54	37,5	5BB	6BB
BF2R 200x105 (E-BFR)	69,9	48,5	5BB	6BB
BF2R 300x105 (E-BFR)	69,9	48,5	5BB	6BB
BF2R 400x105 (E-BFR)	76	52,8	5BB	6BB
BF2R 500x105 (E-BFR)	79,4	55,1	5BB	6BB
BF2R 600x105 (E-BFR)	63,5	44,1	5BB	6BB



BF2R (NEMA VE 1)

EZ / HDG

	CTA kg/m (lb/ft)		Clasificación	
	5 ft	8 ft	5 ft	8 ft
	1,52 m	2,44 m	1,52 m	2,44 m
BF2R 2"x2" (60x65)	12,5 (8,4)	4,9 (3,3)	-	-
BF2R 4"x2" (100x65)	28,4 (19,1)	11,1 (7,5)	-	-
BF2R 6"x2" (150x65)	31,7 (21,3)	12,4 (8,3)	-	-
BF2R 8"x2" (200x65)	47,6 (32)	18,6 (12,5)	5AA	-
BF2R 12"x2" (300x65)	57,1 (38,4)	22,3 (15)	5AA	-
BF2R 16"x2" (400x65)	69,9 (47)	27,3 (18,3)	5AA	-
BF2R 20"x2" (500x65)	63,5 (42,7)	24,8 (16,7)	5AA	-
BF2R 24"x2" (600x65)	79,4 (53,3)	31 (20,8)	5A	-
BF2R 8"x4" (200x105)	72,2 (48,5)	28,2 (18,9)	5AA	-
BF2R 12"x4" (300x105)	76 (51,1)	29,7 (20)	5A	-
BF2R 16"x4" (400x105)	111,1 (74,7)	43,4 (29,2)	5A	8AA
BF2R 20"x4" (500x105)	107,8 (72,4)	42,1 (28,3)	5A	8AA
BF2R 24"x4" (600x105)	117,5 (79)	45,9 (30,8)	5A	8AA

i304 / i316

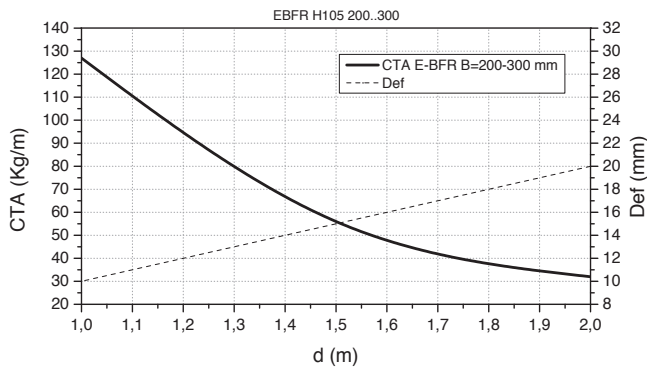
	CTA kg/m (lb/ft)		Clasificación	
	5 ft	8 ft	5 ft	8 ft
	1,52 m	2,44 m	1,52 m	2,44 m
BF2R 2"x2" (60x65)	12,8 (8,6)	5 (3,4)	-	-
BF2R 4"x2" (100x65)	28,7 (19,3)	11,2 (7,5)	-	-
BF2R 6"x2" (150x65)	25,3 (17)	9,9 (6,7)	-	-
BF2R 8"x2" (200x65)	44,5 (29,9)	17,4 (11,7)	5AA	-
BF2R 12"x2" (300x65)	54, (36,3)	21,1 (14,2)	5AA	-
BF2R 16"x2" (400x65)	60,2 (40,4)	23,5 (15,8)	5AA	-
BF2R 20"x2" (500x65)	57,1 (38,4)	22,3 (15,)	5AA	-
BF2R 24"x2" (600x65)	54 (36,3)	21,1 (14,2)	5AA	-
BF2R 8"x4" (200x105)	73 (49)	28,5 (19,2)	5AA	-
BF2R 12"x4" (300x105)	69,9 (47)	27,3 (18,3)	5AA	-
BF2R 16"x4" (400x105)	76 (51,1)	29,7 (20)	5A	-
BF2R 20"x4" (500x105)	73 (49)	28,5 (19,2)	5AA	-
BF2R 24"x4" (600x105)	69,9 (47)	27,3 (18,3)	5AA	8AA



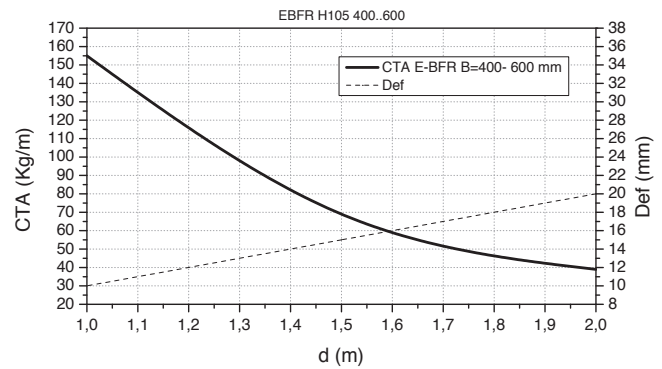


EBFR (UNE-EN 61537)

EBFR H105 200..300



EBFR H105 400..600



EBFR (ANCE NMX-J-511)

EZ / HDG

	CTA kg/m		Clasificación	
	5 ft	6 ft	5 ft	6 ft
	1,52 m	1,83 m	1,52 m	1,83 m
EBFR 200x105	69,9	48,5	5BB	6BB
EBFR 300x105	66,6	46,2	5BB	6BB
EBFR 400x105	91,9	63,8	5BB	6BB
EBFR 500x105	98,3	68,3	5BB	6BB
EBFR 600x105	114,2	79,3	5BB	6A

i304 / i316

	CTA kg/m		Clasificación	
	5 ft	6 ft	5 ft	6 ft
	1,52 m	1,83 m	1,52 m	1,83 m
EBFR 200x105	69,9	48,5	5BB	6BB
EBFR 300x105	69,9	48,5	5BB	6BB
EBFR 400x105	76	52,8	5BB	6BB
EBFR 500x105	79,4	55,1	5BB	6BB
EBFR 600x105	63,5	44,1	5BB	6BB

EBFR (NEMA VE 1)

EZ / HDG

	CTA kg/m (lb/ft)		Clasificación	
	5 ft	8 ft	5 ft	8 ft
	1,52 m	2,44 m	1,52 m	2,44 m
EBFR 8"x4" (200x105)	69,9 (47,0)	27,3 (18,3)	5AA	-
EBFR 12"x4" (300x105)	66,6 (44,7)	26,0 (17,5)	5AA	-
EBFR 16"x4" (400x105)	91,9 (61,8)	35,9 (24,1)	5A	-
EBFR 20"x4" (500x105)	98,3 (66,1)	38,4 (25,8)	5A	8AA
EBFR 24"x4" (600x105)	114,2 (76,7)	44,6 (30,0)	5A	8AA

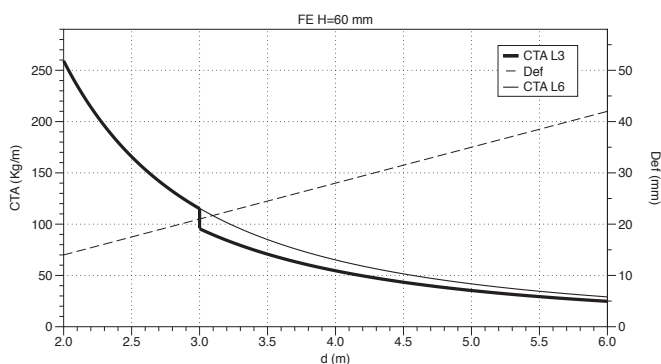
i304 / i316

	CTA kg/m (lb/ft)		Clasificación	
	5 ft	8 ft	5 ft	8 ft
	1,52 m	2,44 m	1,52 m	2,44 m
EBFR 8"x4" (200x105)	69,9 (47,0)	27,3 (18,3)	5AA	-
EBFR 12"x4" (300x105)	69,9 (47,0)	27,3 (18,3)	5AA	-
EBFR 16"x4" (400x105)	76 (51,1)	29,7 (20,0)	5A	-
EBFR 20"x4" (500x105)	79,4 (53,3)	31,0 (20,8)	5A	-
EBFR 24"x4" (600x105)	63,5 (42,7)	24,8 (16,7)	5AA	-

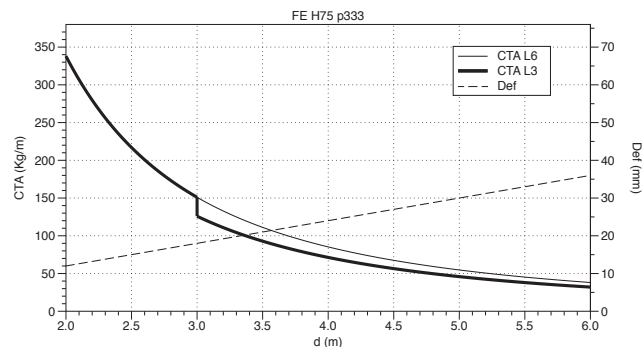


FE (UNE-EN 61537)

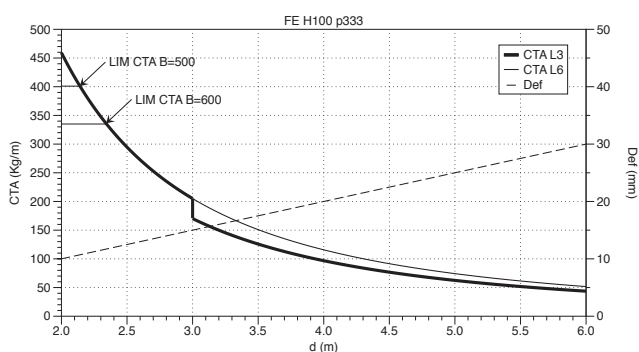
FE H60



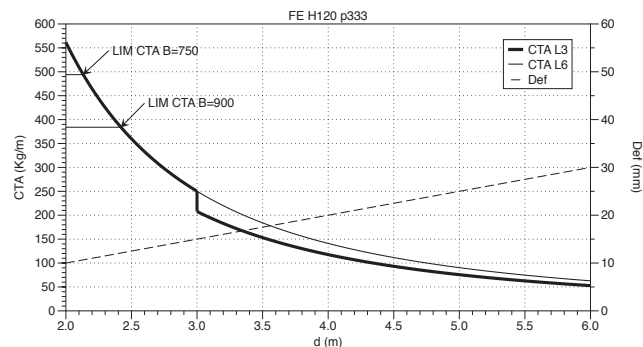
FE H75 p333



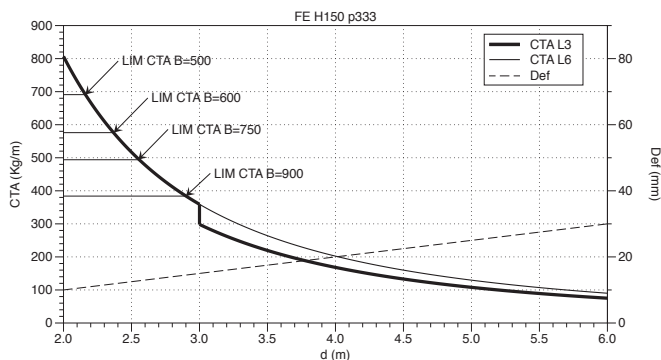
FE H100 p333



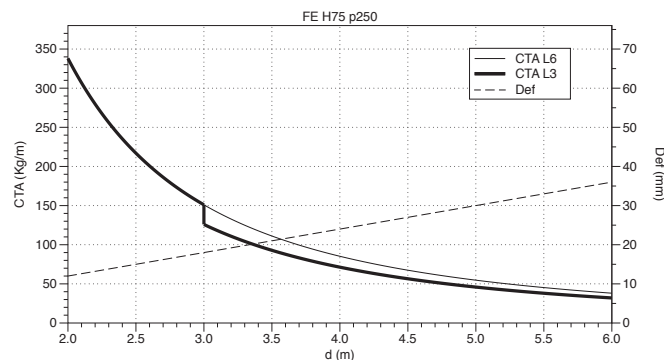
FE H120 p333



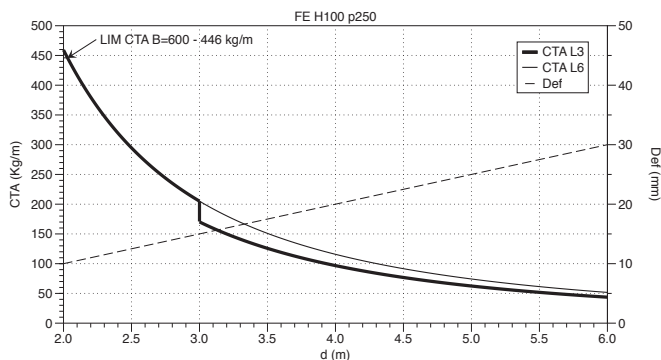
FE H150 p333



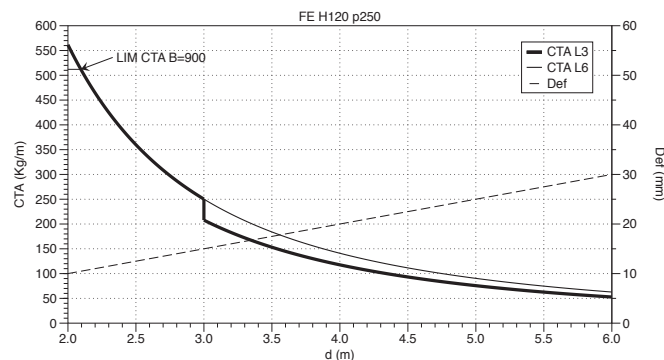
FE H75 p250



FE H100 p250

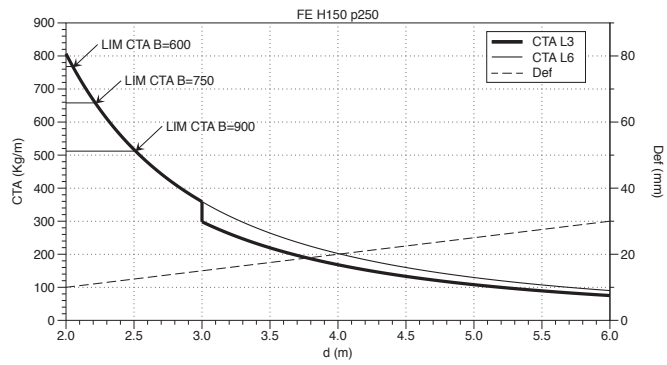


FE H120 p250





FE H150 p250



FE (NEMA VE1)

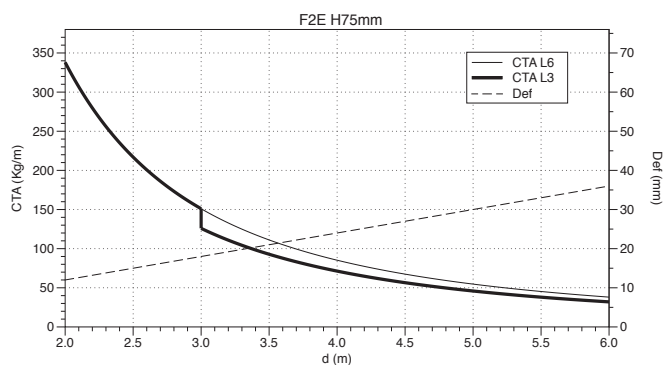
FE (NEMA VE 1)

Side Rail (Hxe)	Class
60x1,5	8C-12A
75x1,5	8C-12A
75x2	8C-12B
100x1,5	12C-16A
100x2	12C-16A
120x1,5	12C-16A
120x2	12C-16B-20A
150x1,5	12C-16A
150x2	12C-16B-20A

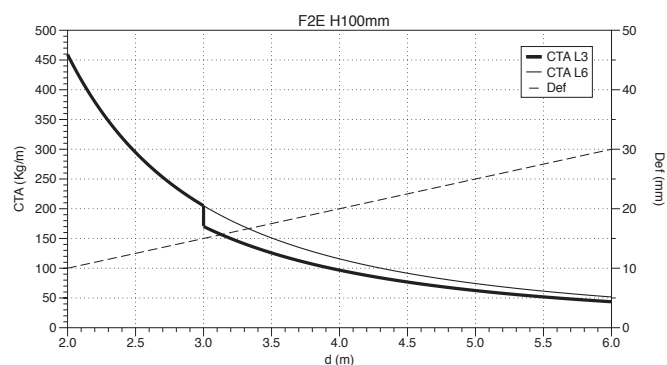


F2E (UNE-EN 61537)

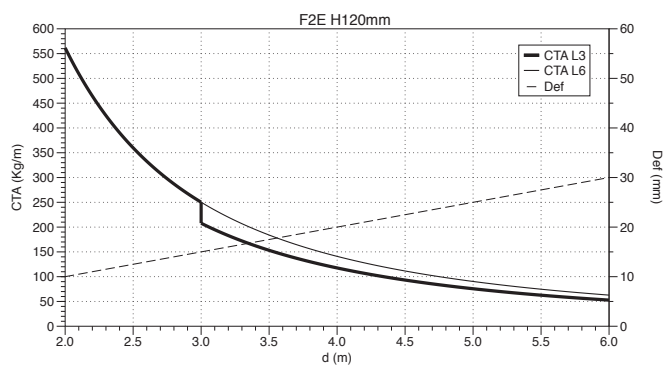
F2E H75



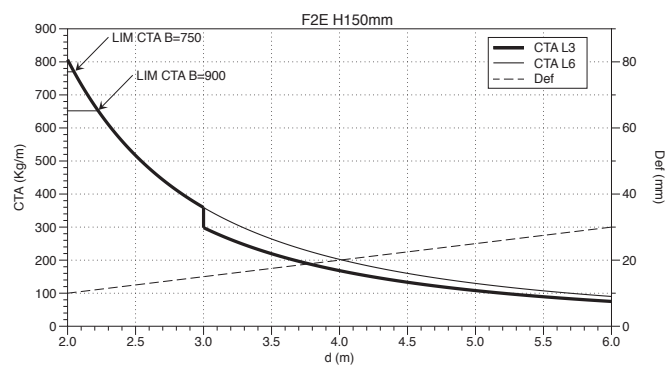
F2E H100



F2E H120



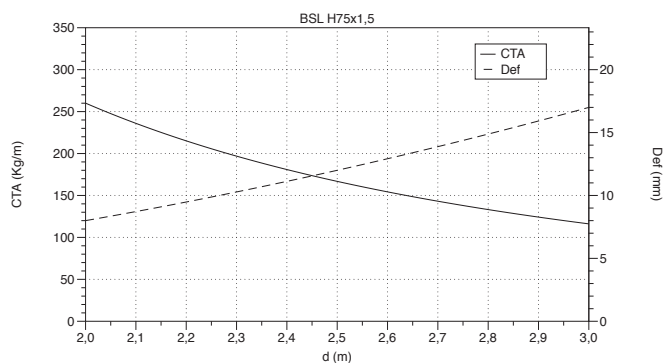
F2E H150



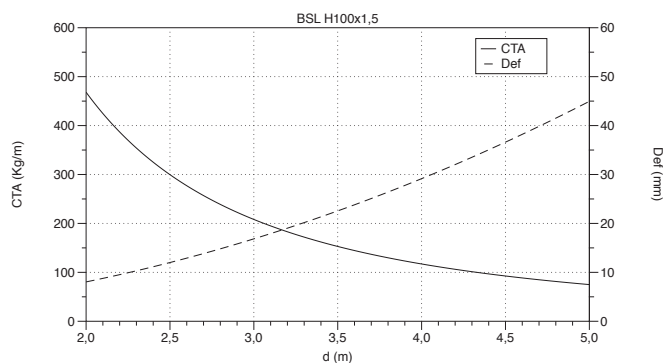


BSL (UNE-EN 61537)

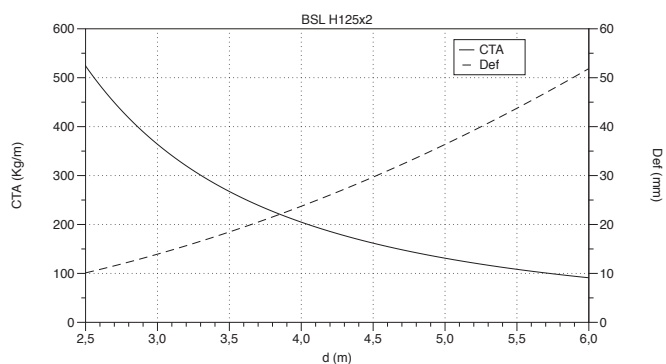
BSL H75



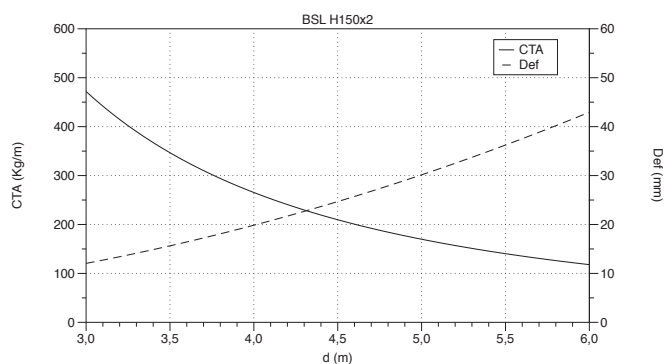
BSL H100



BSL H125



BSL H150





BSL/BSLR (NEMA VE1)

BSL (NEMA VE 1)

Side Rail (Hxe)	Class
100x1,5	12B - 16A
125x1,5	12C - 20A
150x2	16C - 20B

BSLR (NEMA VE 1)

Side Rail (Hxe)	Class
125x2	20B
150x2	20C

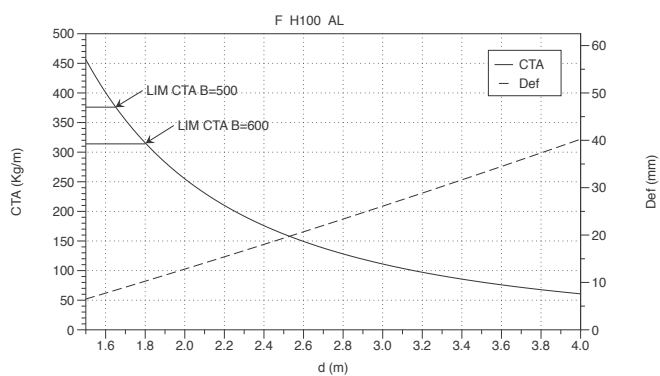
RP (NEMA VE1)

RP (NEMA VE 1)

Side Rail (Hxe)	Class
70x4	12C - 16A
100x4	16C - 20A
120x4	16C - 20B

F AL (UNE-EN 61537)

F H100 AL





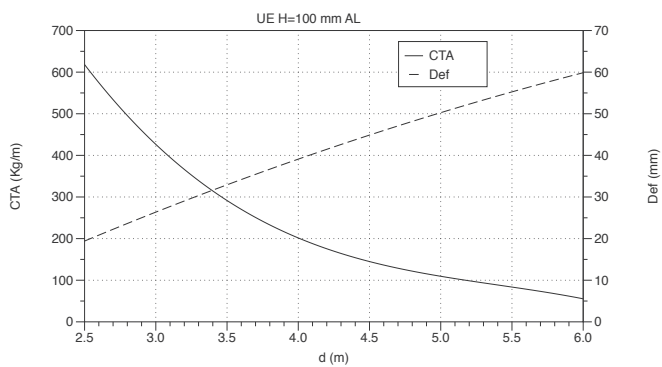
F AL (NEMA VE1)

F AL (NEMA VE1)

Side Rail (Hxe)	Class
100x2	8C - 12A

UEC AL (UNE-EN 61537)

UEC H100 AL



UEC AL (NEMA VE1)

UEC H100 AL (NEMA VE1)

Side Rail (Hxe)	Class
100x4,5	16C - 20B

I (NEMA VE1)

I

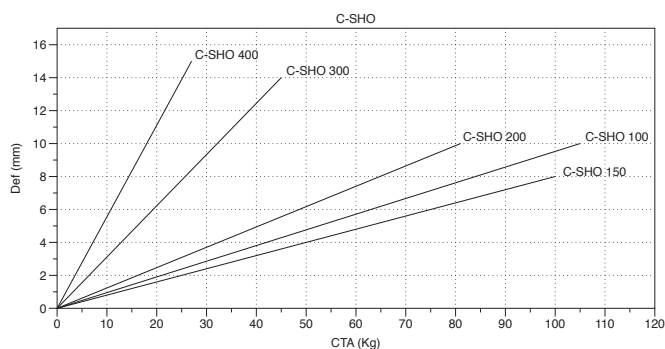
Side Rail	Class
IL4"	16A - 12C
IS4"	20A - 16B
IR4"	20B - 16C
IL5"	16A - 12C
IS5"	20A - 16B
IR5"	20B - 16C
IL6"	20A - 16B
IS6"	20B - 16C
IR6"	20C



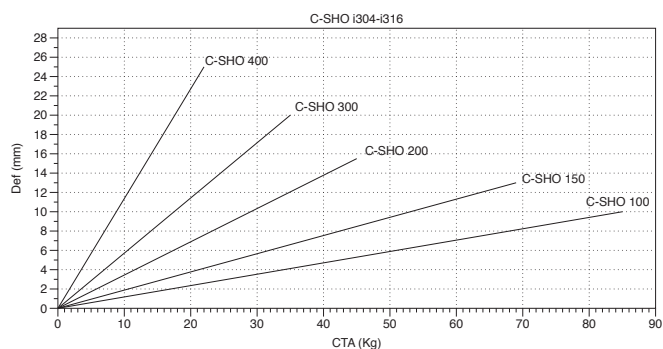


SUPPORTS (UNE-EN 61537)

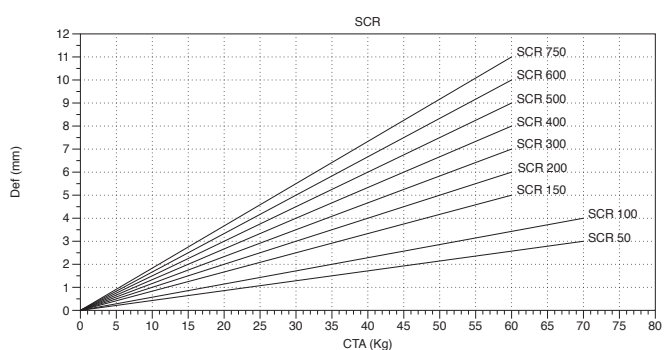
C-SHO



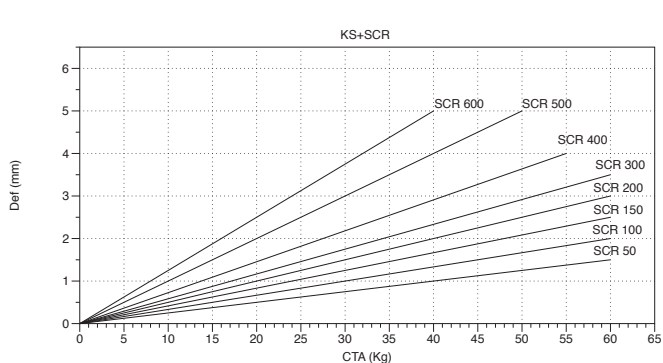
C-SHO i304-i316



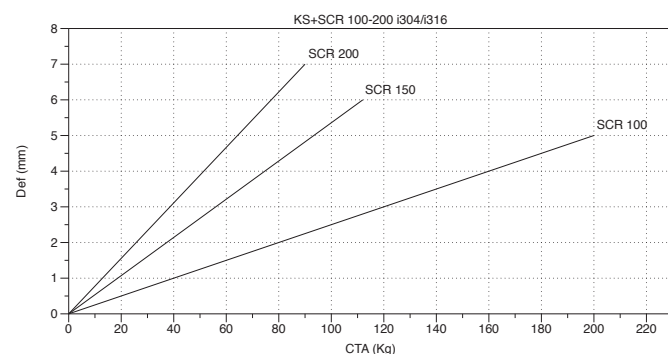
SCR



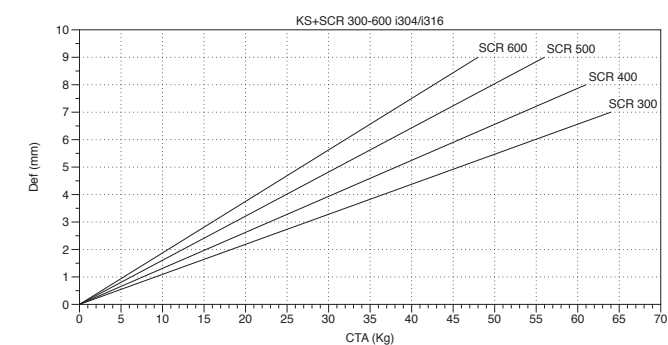
KS + SCR



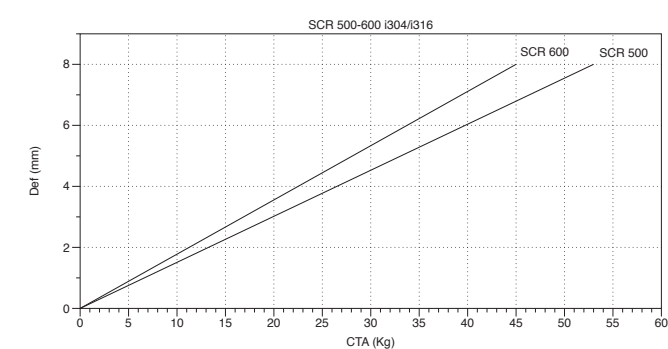
KS+SCR i304/i316 100-200



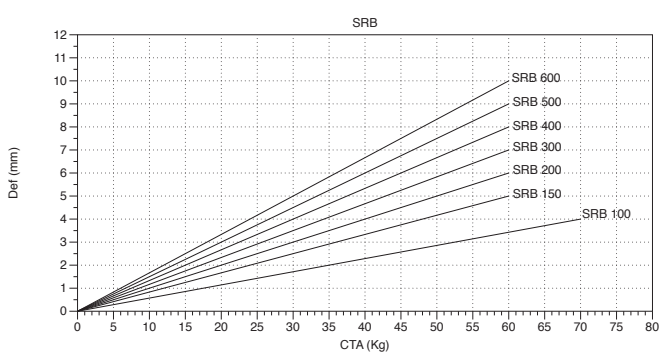
KS+SCR i304/i316 300-600



SCR i304/i316 500-600

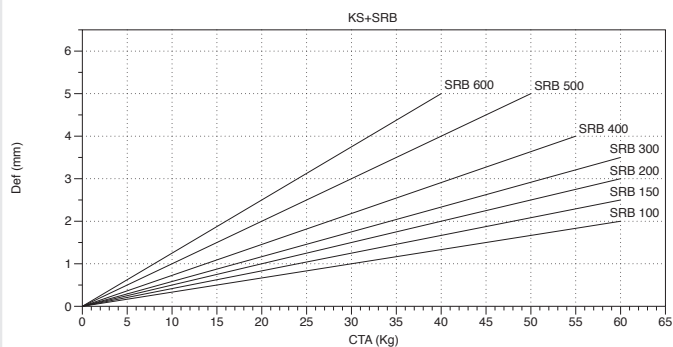


SRB

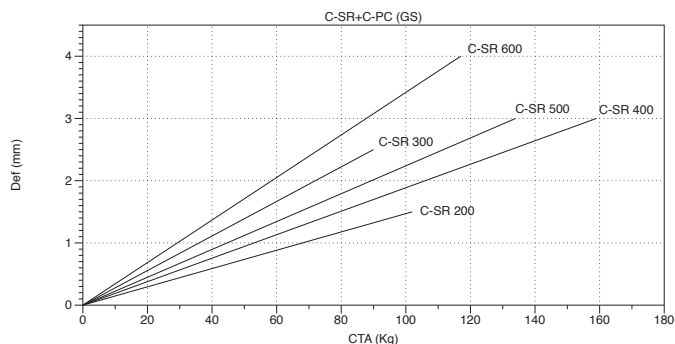


SUPPORTS (UNE-EN 61537)

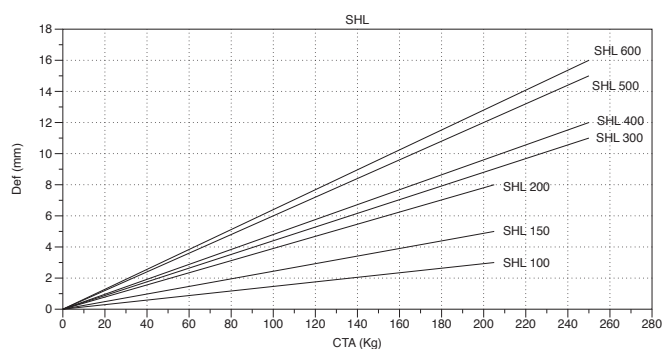
KS + SRB



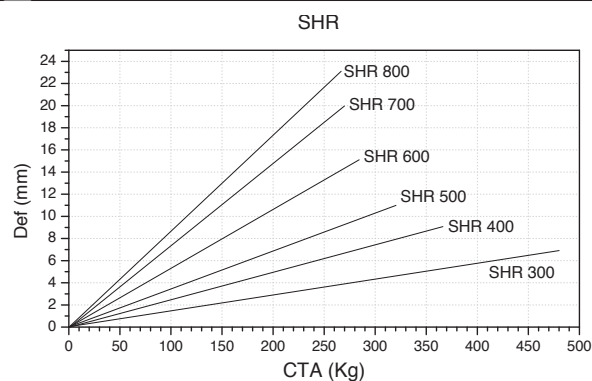
C-SR+C-PC (GS)



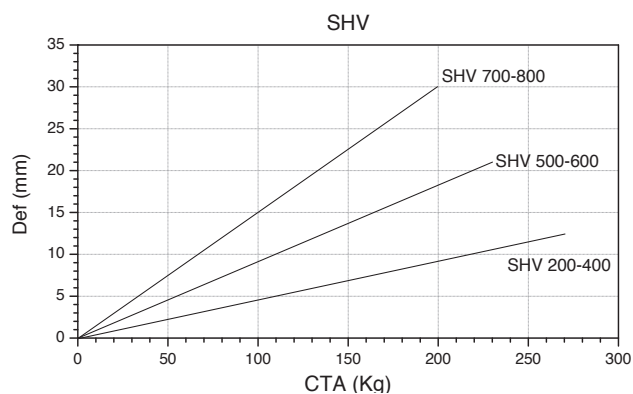
SHL



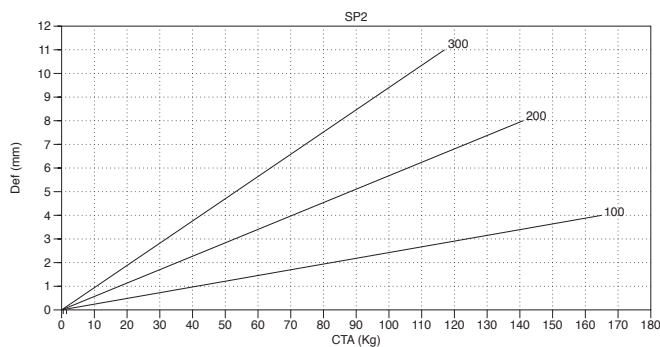
SHR



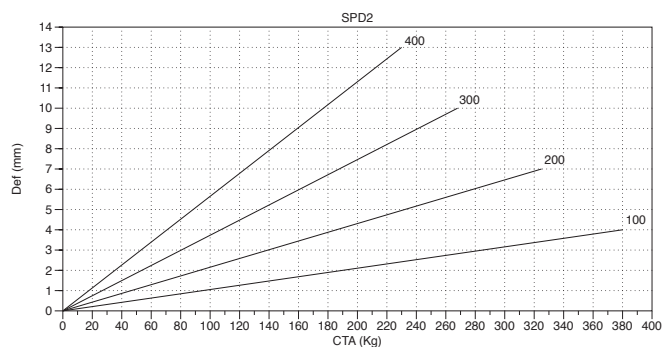
SHV



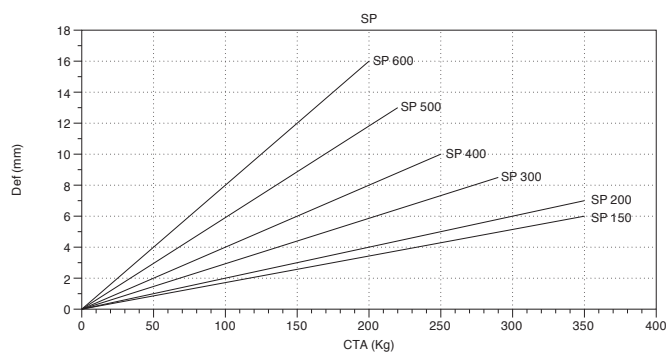
SP2



SPD2

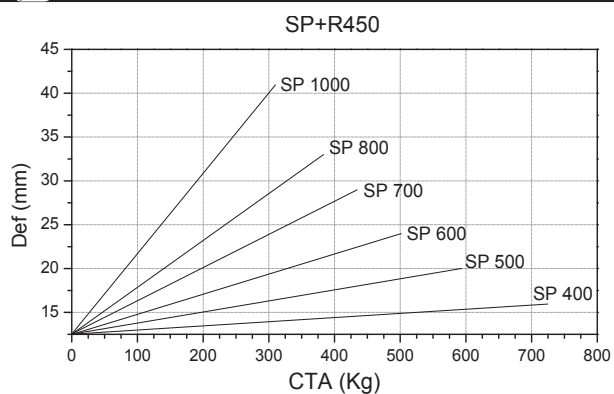


SP

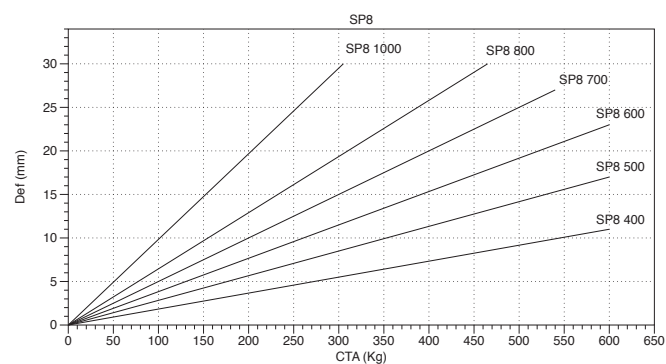


SUPPORTS (UNE-EN 61537)

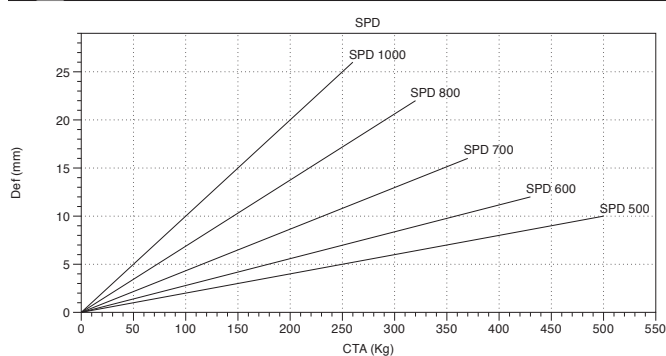
SP+R450



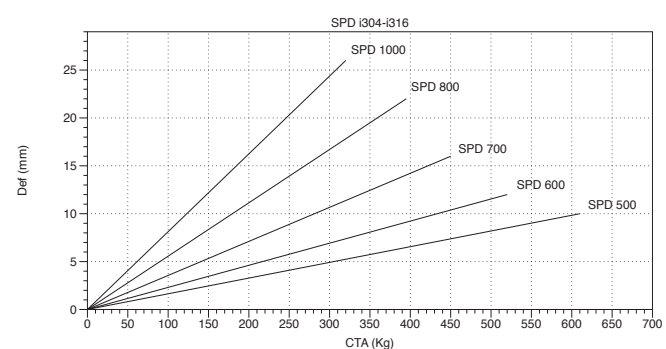
SP8



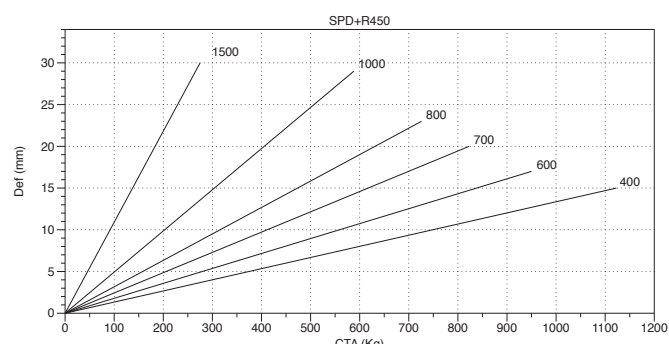
SPD



SPD i304/i316

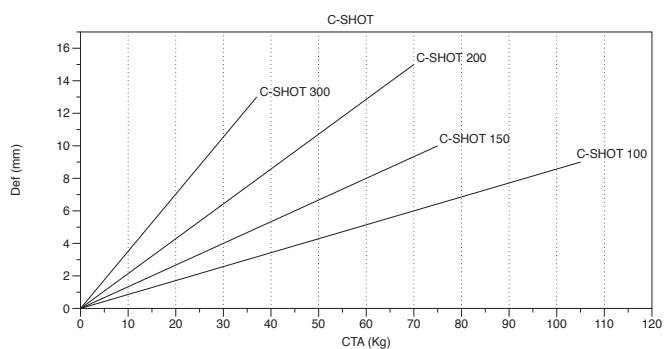


SPD+R450

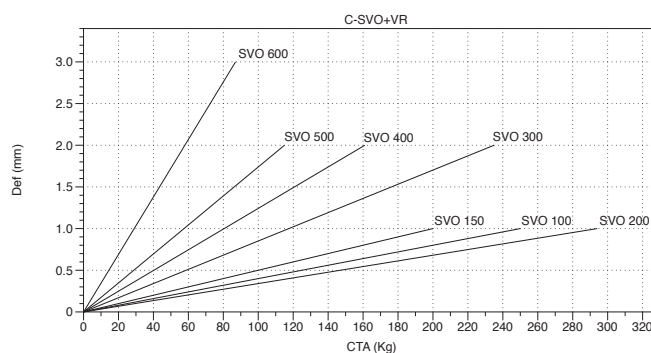


SUPPORTS (UNE-EN 61537)

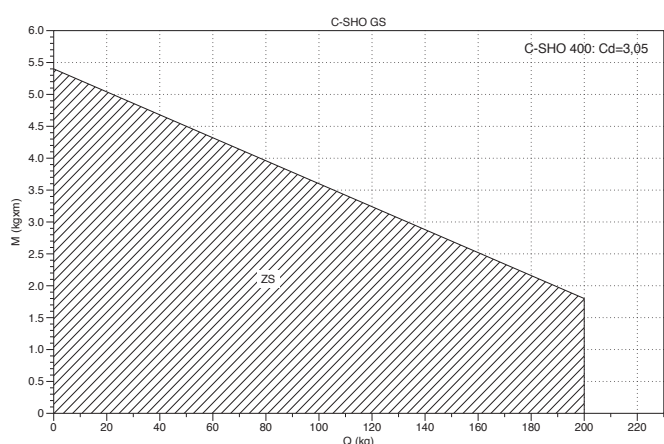
C-SHOT



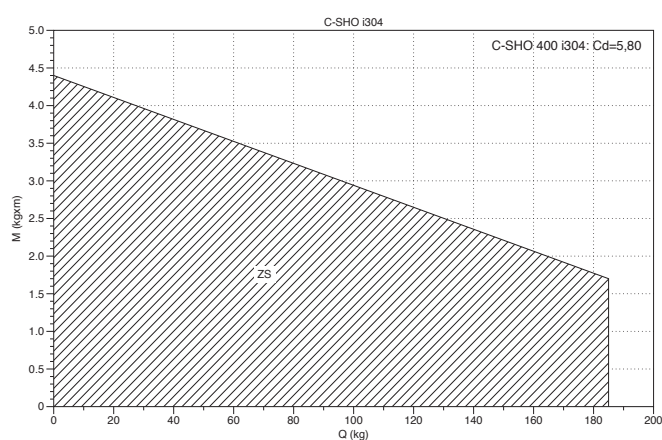
C-SVO+VR



C-SHO 400 ZS

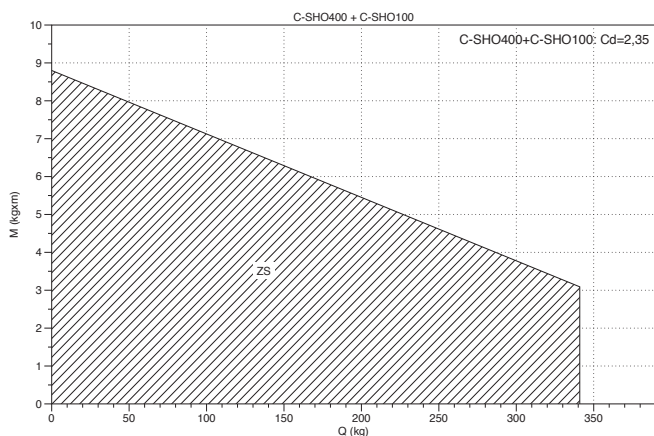


C-SHO 400 i304-i316 ZS

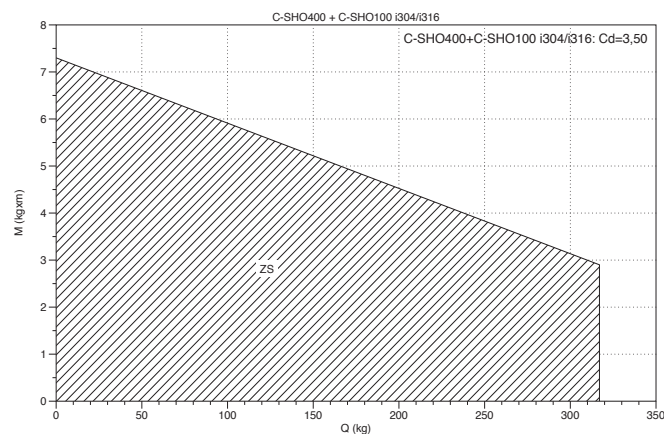


SUPPORTS (UNE-EN 61537)

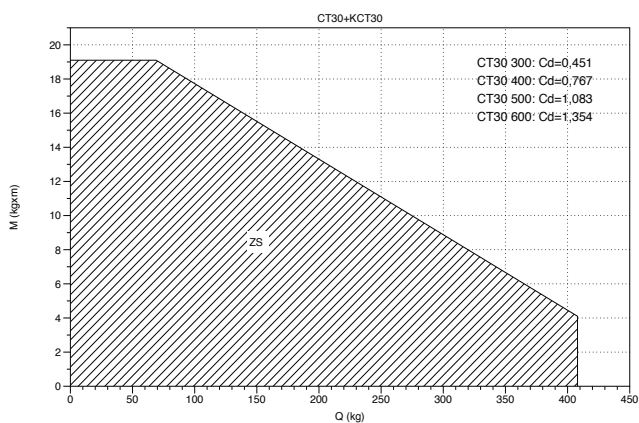
C-SHO 400 + C-SHO 100



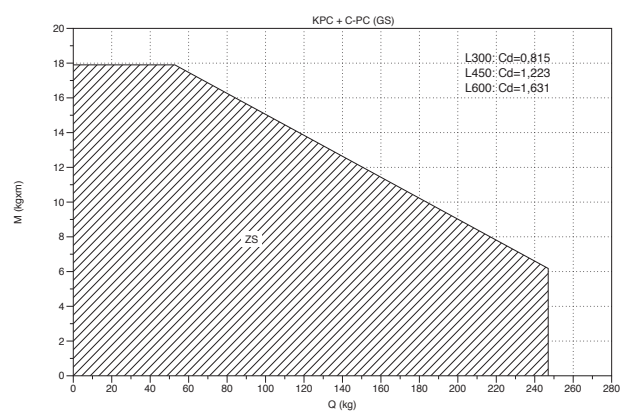
C-SHO 400 + C-SHO 100 i304/i316



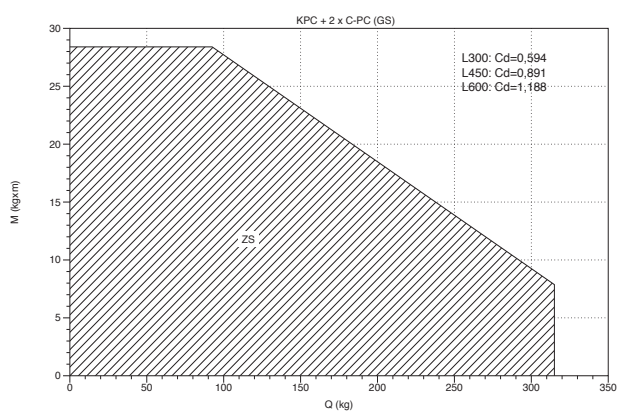
CT30+KCT30



KPC + C-PC (GS)

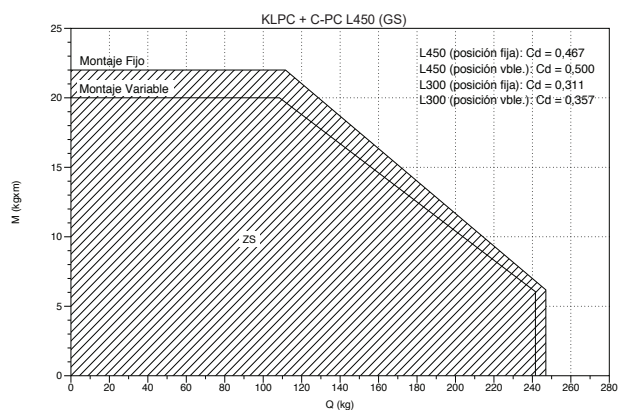


KPC + 2 x C-PC (GS)

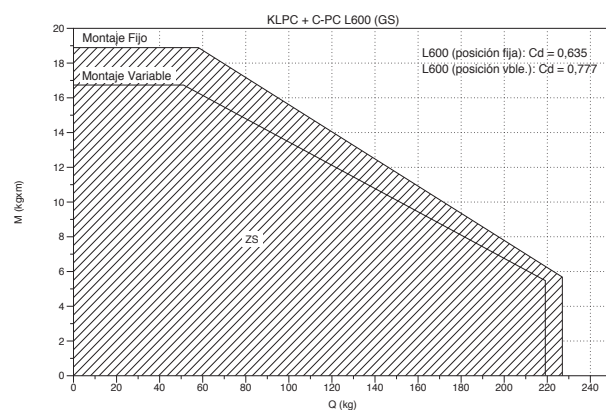


SUPPORTS (UNE-EN 61537)

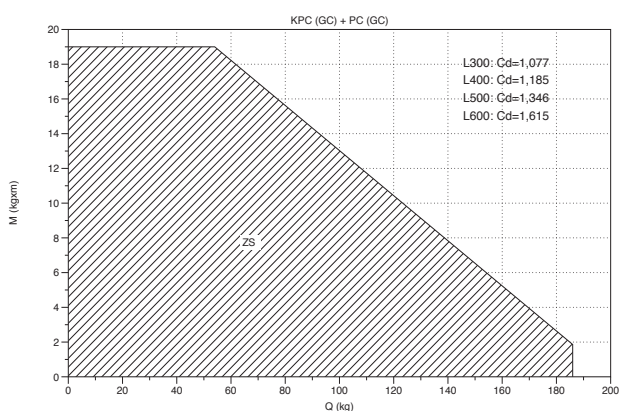
KLPC + C-PC L450 (GS)



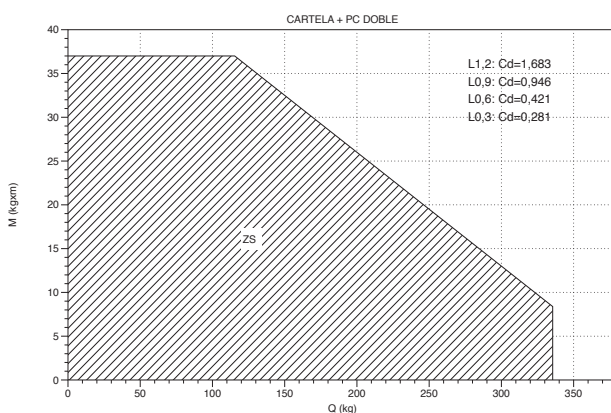
KLPC + C-PC L600 (GS)



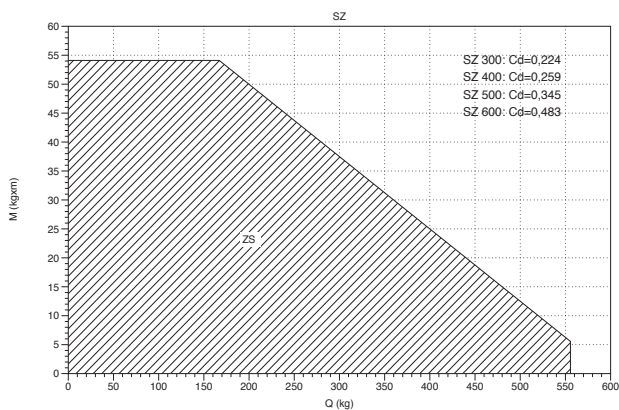
KAPC (GC) + PC (GC)



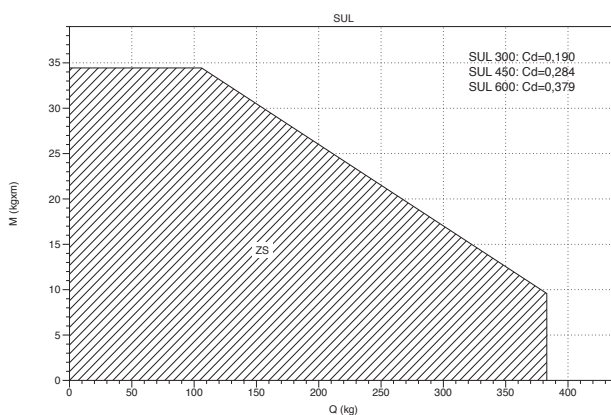
KAPC + 2 x C-PC (GC)



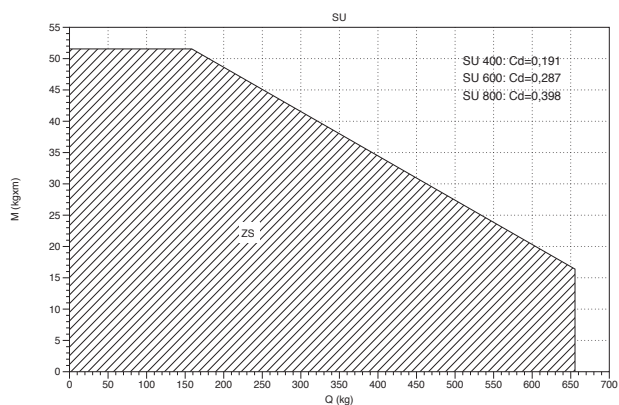
SZ



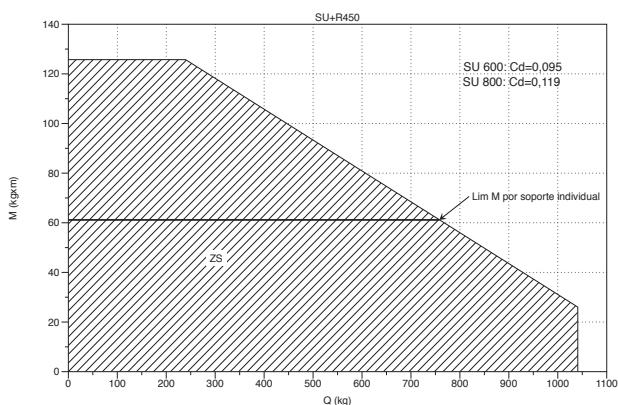
SUL



SU

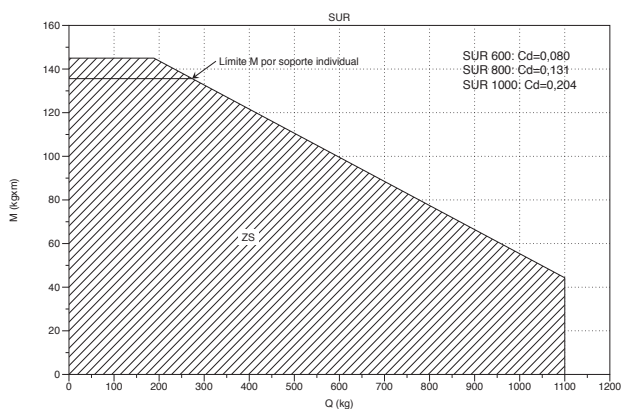


SU+R450

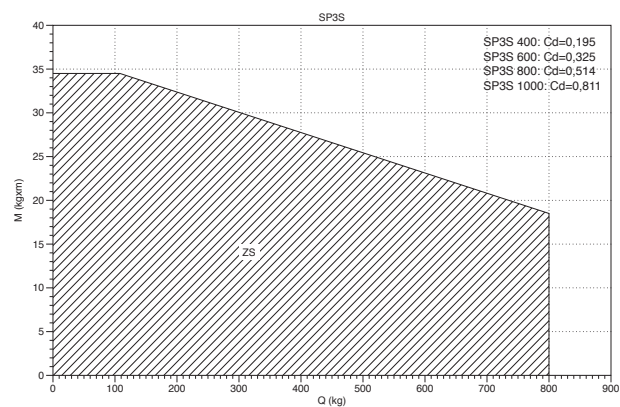


 SUPPORTS (UNE-EN 61537)

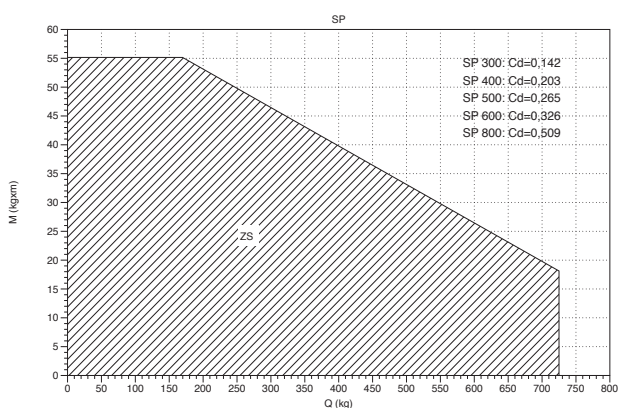
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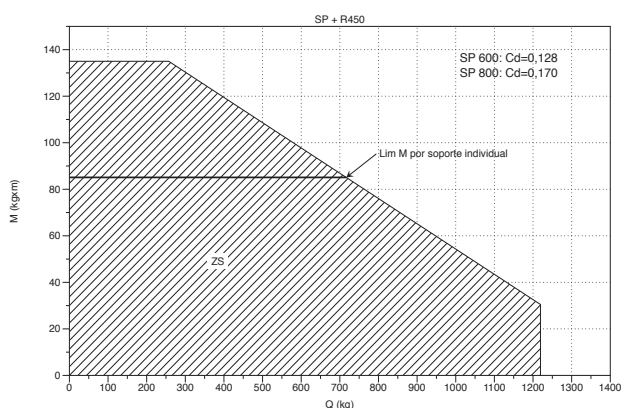
 SP3S



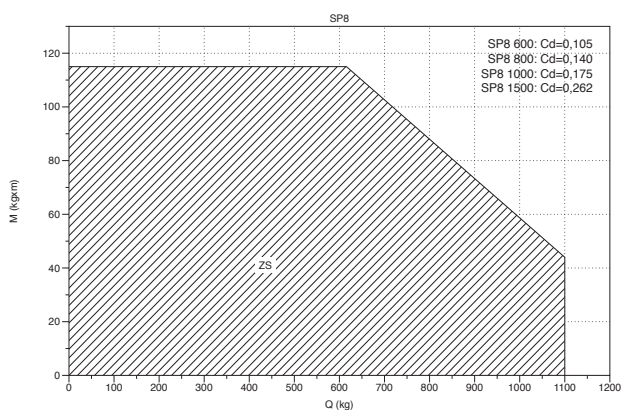
 SP



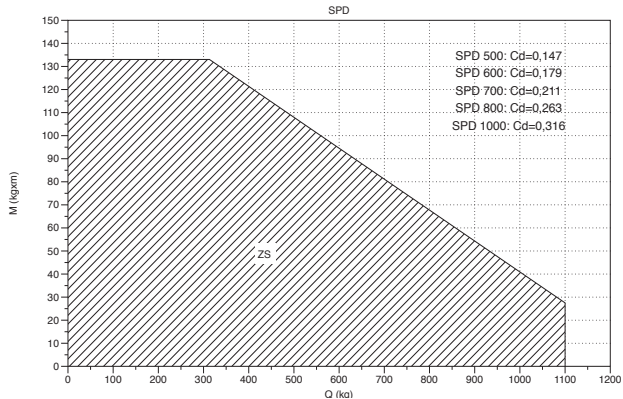
 SP + R450



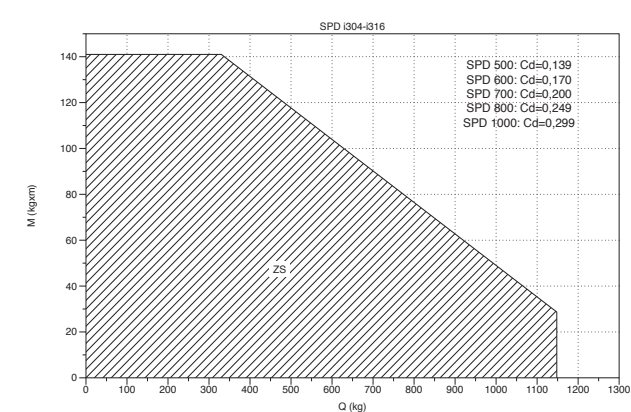
 SP8 ZS



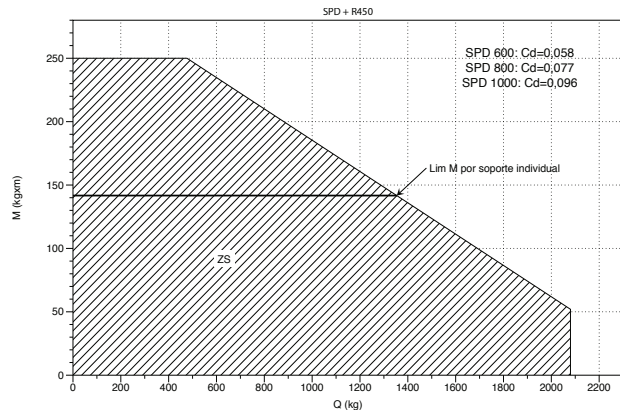
 SPD



 SPD i304/i316

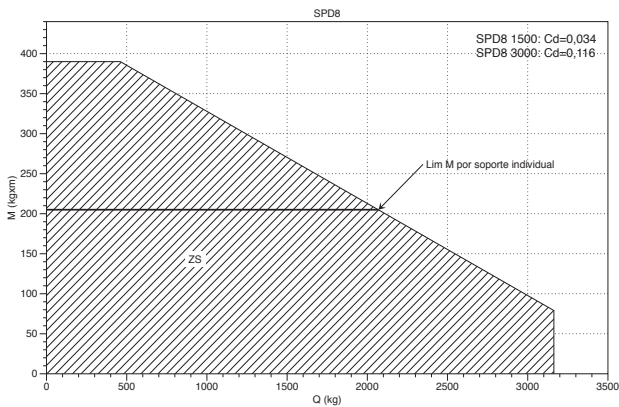


 SPD + R450

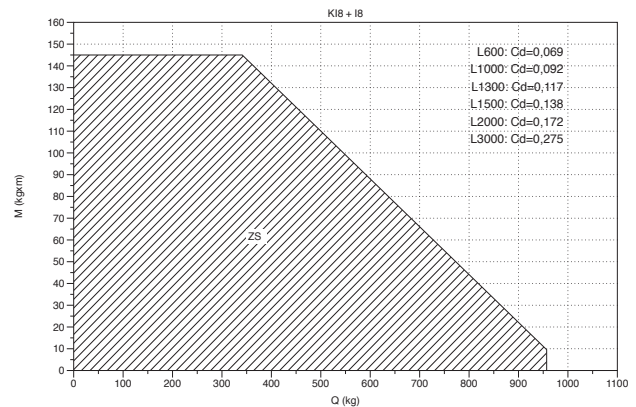


SUPPORTS (UNE-EN 61537)

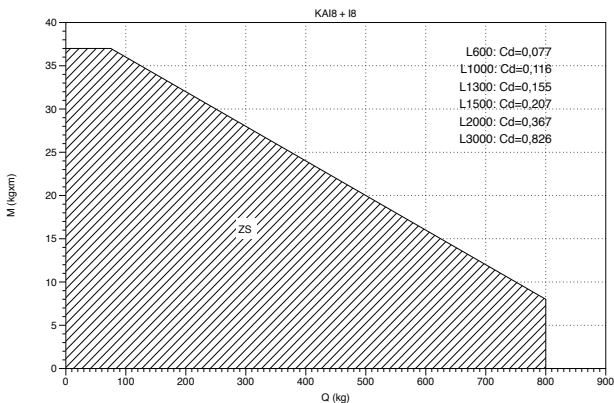
SPD8 ZS



KI8 + I8



KAI8 + I8



BASORPLAST

SV

B		CTA	
mm	inch	kg	Lb
100	4"	276	609
150	6"	265	584
200	8"	253	558
300	12"	207	456
400	16"	506	1116
500	20"	460	1014
600	24"	414	912

SFS +C-SVO

B		CTA	
mm	inch	kg	Lb
100	4"	176	388
150	6"	176	388
200	8"	176	388
300	12"	176	388
400	16"	161	354
500	20"	115	253
600	24"	87	191

BPI (UNE-EN 61537)

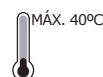


MODELO	Carga admisible (Kg/m)	
	Distancia 1 m	Distancia 1,5 m
BPI-60x100	59	32
BPI-60x150	59	35
BPI-60x200	121	59
BPI-60x300	126	69
BPI-100x200	143	105
BPI-100x300	144	101
BPI-100x400	154	147
BPI-100x600	136	98

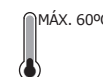


MODELO	Carga admisible (Kg/m)
	Distancia 1 m
BPI-60x100	53
BPI-60x150	42
BPI-60x200	80
BPI-60x300	83
BPI-100x200	99
BPI-100x300	107
BPI-100x400	163
BPI-100x600	102

BPE (UNE-EN 61537)



MODELO	Carga admisible (Kg/m)	
	Distancia 1 m	Distancia 1,5 m
BPE-60x100	48	30
BPE-60x150	49	30
BPE-60x200	86	48
BPE-60x300	91	59
BPE-100x200	154	110
BPE-100x300	151	112
BPE-100x400	154	94
BPE-100x600	118	107

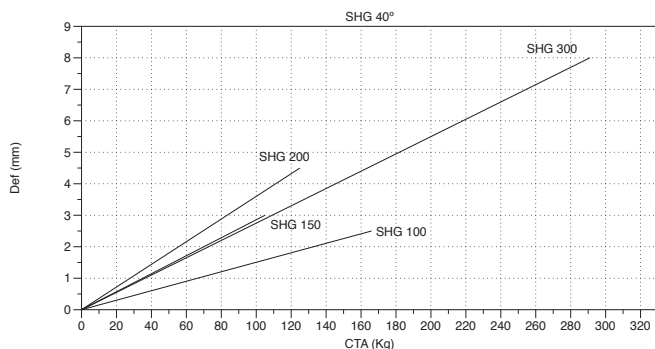


MODELO	Carga admisible (Kg/m)
	Distancia 1 m
BPE-60x100	38
BPE-60x150	40
BPE-60x200	61
BPE-60x300	65
BPE-100x200	99
BPE-100x300	111
BPE-100x400	99
BPE-100x600	94

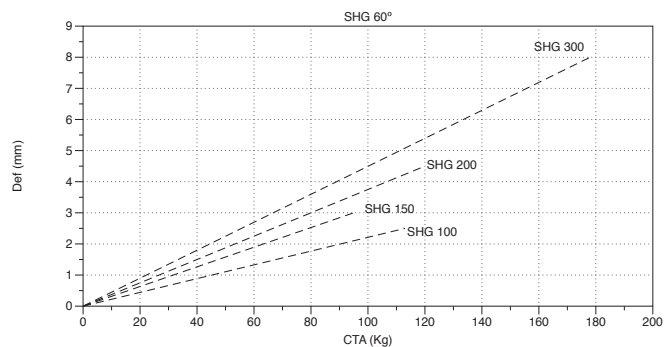


SUPPORTS (UNE-EN 61537)

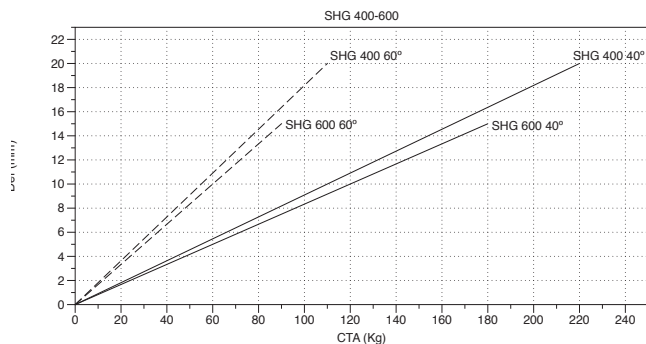
SHG 100..300 40°



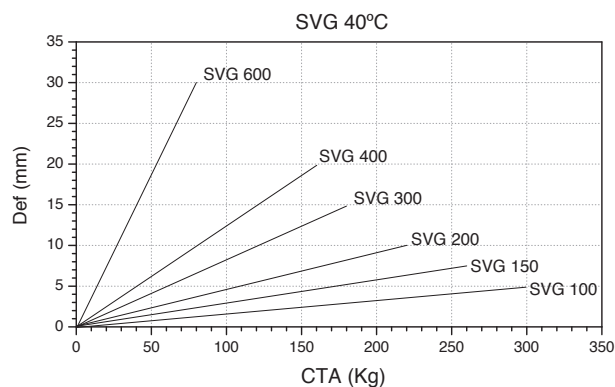
SHG 100..300 60°



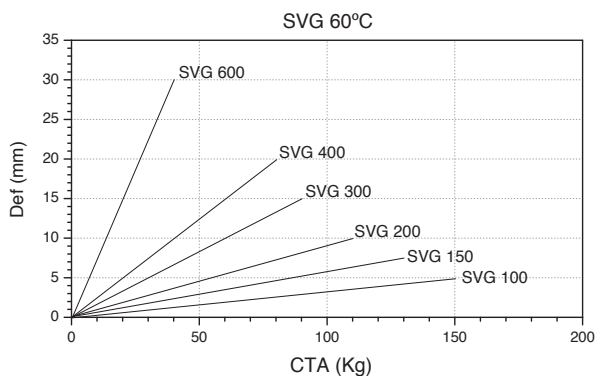
SHG 400..600



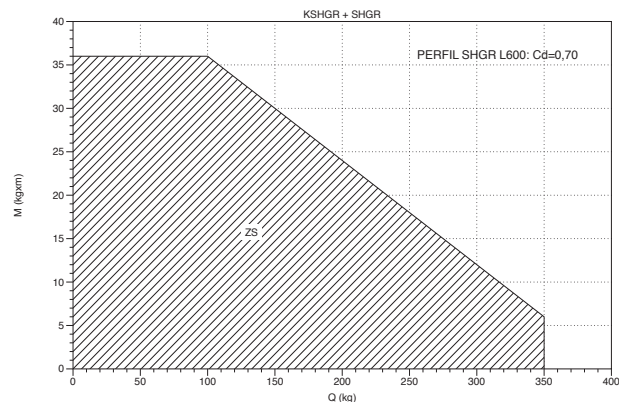
SVG 40°C



SVG 60°C



KSHGR + SHGR



FIBERTRAV (UL568 / NEMA FG1)

EFV (UL568 - NEMA FG1)

Side Rail	Class
3S	8C/12A
4S	12C/16A
6L	20A
6S	20B
6R	20C

TRUNKING

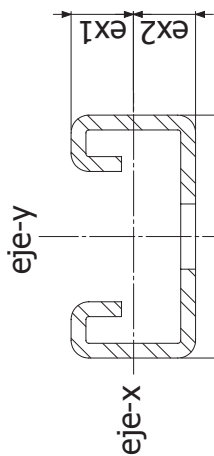
TRUNKING

L (m)	2	2,25	2,5	2,75	3
SWL (Kg)	30	27	24	21	17
f (mm)	$f < \frac{L}{350}$				



PERFIL P41 41x21x1,5

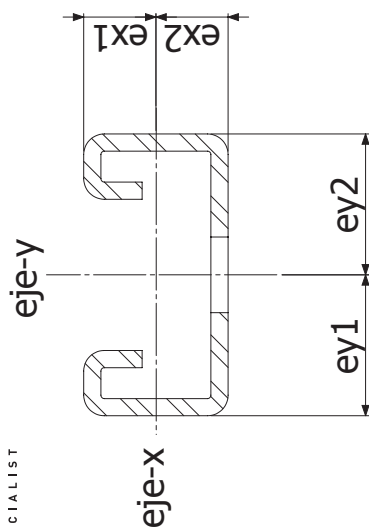
Tension admissible	1,50E+8 N/m ²
Momento de inercia Ix	8,66E-9 m ⁴
Momento de inercia Iy	3,82E-8 m ⁴
Area seccion bruta	1,60E-4 m ²
Area seccion neta	1,44E-4 m ²
Radio giro eje x	7,76E-3 m
Radio giro eje y	1,63E-2 m
ex1	1,09E-2 m
ex2	1,01E-2 m
ey1	2,05E-2 m
ey2	2,05E-2 m
Módulo resistente eje x	7,92E-7 m ³
Módulo resistente eje y	1,86E-6 m ³
Momento flector maximo	1,19E+2 Nm



Distancia entre apoyos	 ev1														 ev2													
	Carga distribuida max(kg)	Flecha max (mm)	Carga distribuida max(kg) para una flecha de L/200	Carga distribuida max(kg) para una flecha de L/360	Carga puntual max cerca del centro (kg)	Flecha max (mm)	Carga puntual max(kg) para una flecha de L/200	Carga puntual max(kg) para una flecha de L/360	Carga distribuida max(kg) para una flecha de L/200	Carga distribuida max(kg) para una flecha de L/360	Carga puntual max cerca del centro (kg)	Flecha max (mm)	Carga puntual max(kg) para una flecha de L/200	Carga puntual max(kg) para una flecha de L/360	Carga distribuida max(kg) para una flecha de L/200	Carga distribuida max(kg) para una flecha de L/360	Carga puntual max en el extremo (kg)	Flecha max (mm)	Carga puntual max(kg) para una flecha de L/200	Carga puntual max(kg) para una flecha de L/360	Carga puntual max(kg) aplicada en la cara exterior	Carga puntual max(kg) aplicada en la cara exterior						
0.1	951	1	951	951	475	1	475	475	1426	1426	950	1	950	238	1	238	119	1	119	119	718	723	723					
0.2	475	1	475	475	237	1	237	237	713	713	475	1	475	101	1	101	59	1	59	38	695	718	723					
0.3	317	1	317	317	158	1	158	158	475	475	316	1	316	79	2	79	45	40	2	30	637	708	723					
0.4	238	2	238	238	118	1	118	118	356	356	237	1	237	59	3	45	25	30	4	17	545	695	711					
0.5	190	2	190	155	95	2	95	95	285	285	190	1	190	48	5	29	16	24	6	11	6	453	671					
0.6	158	3	158	108	79	2	79	67	238	238	158	1	158	40	6	20	11	20	8	8	-	369	637					
0.7	136	4	136	79	67	3	67	49	204	204	135	2	135	34	9	15	8	17	11	6	302	593						
0.8	119	5	109	61	59	4	59	38	178	178	118	2	118	30	11	11	6	15	14	-	545	651						
0.9	106	6	86	48	52	5	52	30	158	158	105	3	105	26	14	9	-	13	18	-	500	624						
1	95	7	70	39	47	6	44	24	143	143	95	3	95	24	17	7	-	12	22	-	453	593						
1.1	86	9	58	32	43	7	36	20	130	130	86	4	86	22	20	6	-	11	27	-	409	559						
1.2	79	10	48	27	39	8	30	17	119	119	79	4	79	20	24	5	-	10	32	-	369	525						
1.3	73	12	41	23	36	10	26	14	110	110	73	5	73	18	28	-	9	37	-	-	333	492						
1.4	68	14	36	20	33	11	22	12	102	99	67	6	67	17	33	-	8	43	-	-	302	459						
1.5	63	16	31	17	31	12	19	11	95	86	63	7	63	16	37	-	8	50	-	-	274	428						
1.6	59	18	27	15	29	14	17	9	89	76	59	7	59	15	42	-	7	56	-	-	399	545						
1.7	56	20	24	13	27	16	15	8	84	67	55	8	55	14	48	-	7	63	-	-	372	521						
1.8	53	23	22	12	26	18	13	7	79	60	52	9	52	13	53	-	7	71	-	-	347	500						
1.9	50	25	19	11	25	20	12	7	75	54	50	10	48	13	59	-	6	79	-	-	323	473						
2	48	28	17	10	23	22	11	6	71	48	47	11	44	12	66	-	6	88	-	-	302	453						
2.1	45	31	16	9	22	24	10	5	68	44	45	12	40	22	73	-	5	97	-	-	283	428						
2.2	43	33	14	8	21	26	9	5	65	40	43	14	36	20	80	-	5	106	-	-	265	409						
2.3	41	37	13	7	20	28	8	-	62	37	41	15	33	18	10	87	-	5	116	-	-	387	-					
2.4	40	40	12	7	19	31	8	-	59	34	39	16	30	17	10	95	-	5	126	-	-	369	-					
2.5	38	43	11	6	19	35	7	-	57	31	38	18	28	16	10	103	-	5	137	-	-	350	-					
2.6	37	47	10	6	18	37	6	-	55	29	36	19	26	14	9	111	-	5	148	-	-	333	-					
2.7	35	50	10	5	17	39	6	-	53	27	35	20	24	13	9	120	-	4	159	-	-	319	-					
2.8	34	54	9	-	16	41	6	-	51	25	33	21	22	12	8	129	-	4	171	-	-	302	-					
2.9	33	58	8	-	16	45	5	-	49	23	32	23	21	12	8	138	-	4	184	-	-	289	-					
3	32	62	8	-	15	47	-	-	48	22	31	24	19	11	8	148	-	4	197	-	-	274	-					

PERFIL 41x21x2

Tension admisible	1.50E+8	N/m²
Momento de inercia, Ix	1.05E-8	m4
Momento de inercia, Iy	4.82E-8	m4
Area seccion bruta	2.06E-4	m2
Area seccion neta	1.84E-4	m2
Radio giro eje x	7.55E-3	m
Radio giro eje y	1.62E-2	m
ex1	9.97E-3	m
ex2	1.10E-2	m
ey1	2.06E-2	m
ey2	2.06E-2	m
Módulo resistente eje x	9.52E-7	m3
Módulo resistente eje y	2.35E-6	m3
Momento flector máximo	1.43E+2	Nm

[illegible]

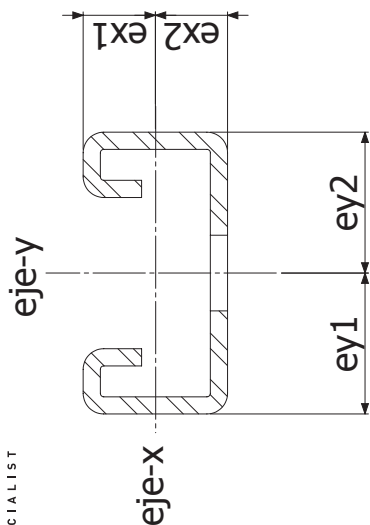


Tension admisible	1,50E+08 N/m ²
Momento de inercia, Ix	1,02E-08 m ⁴
Momento de inercia, Iy	4,81E-08 m ⁴
Area seccion bruta	2,06E-04 m ²
Area seccion neta	1,80E-04 m ²
Radio giro eje x	7,51E-03 m
Radio giro eje y	1,63E-02 m
ex1	1,03E-02 m
ex2	1,08E-02 m
ey1	2,05E-02 m
ey2	2,05E-02 m
Módulo resistente eje x	9,39E-7 m ³
Módulo resistente eje y	2,34E-6 m ³
Momento flector máximo	1,41E+2 Nm

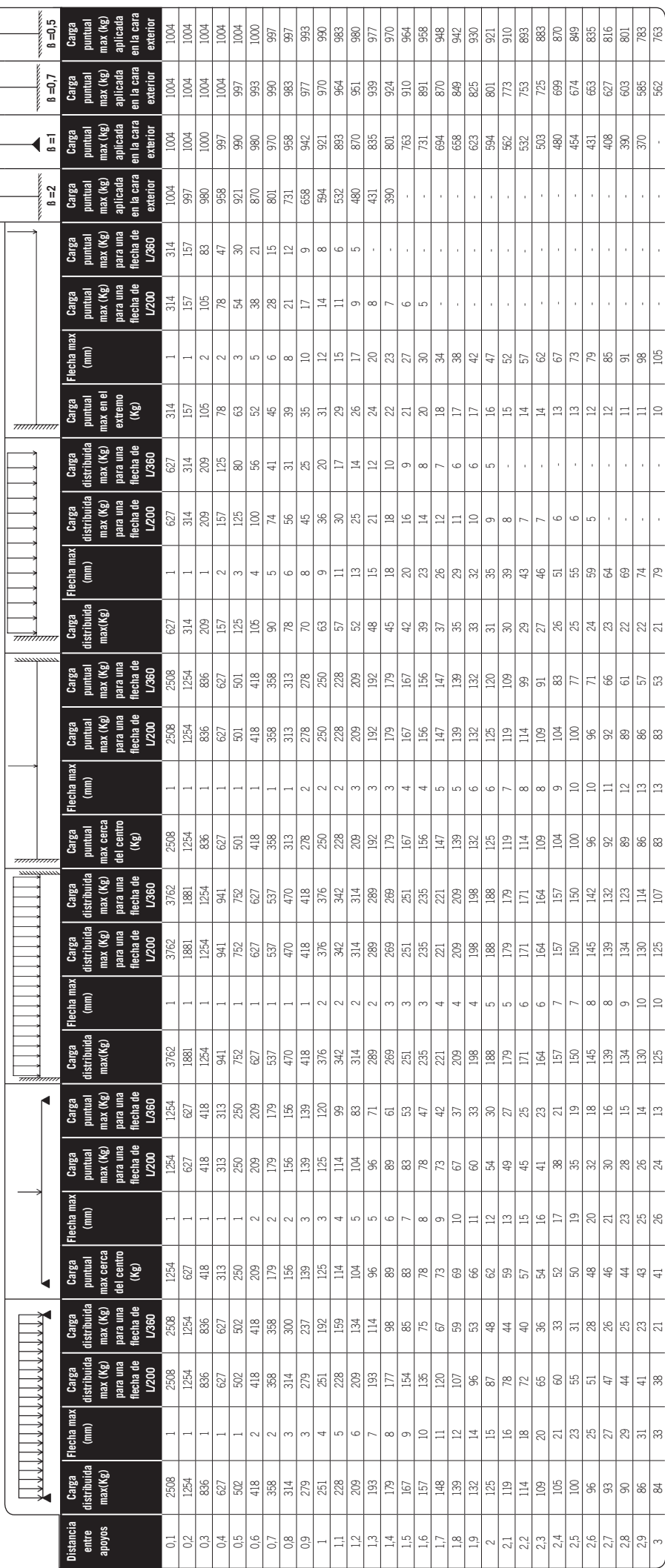
[illegible]

	1,50E+8 N/m²
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Tensión admisible		1,50E+8 N/m²
Momento de inercia, Ix		1,17E-8 m4
Momento de inercia, Iy		5,60E-8 m4
Área sección bruta		2,46E-4 m2
Área sección neta		2,14E-4 m2
Radio giro eje x		7,40E-3 m
Radio giro eje y		1,62E-2 m
ex1		1,09E-2 m
ex2		1,01E-2 m
ey1		2,05E-2 m
ey2		2,05E-2 m
Módulo resistente eje x		1,08E-6 m3
Módulo resistente eje y		2,73E-6 m3
Momento flector máximo		1,61E+2 Nm

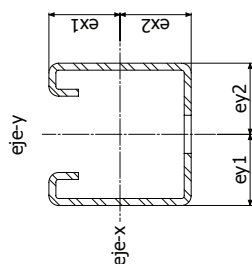


Módulo resistente eje y																		2,73E-6 m3		1,61E-2 Nm	
Momento flector máximo																					
Distancia entre apoyos	e y1				e y2				e y3				e y4				e y5		Carga puntual max (kg) aplicada en la cara exterior	Carga puntual max (kg) aplicada en la cara exterior	Carga puntual max (kg) aplicada en la cara exterior
	Carga distribuida max(kg)	Flèche max (mm)	Carga distribuida max (kg) para una flecha de L/360	Carga puntual max (kg) del centro	Flèche max (mm)	Carga distribuida max(kg)	Carga puntual max (kg) para una flecha de L/200	Carga distribuida max (kg) para una flecha de L/360	Carga puntual max (kg) del centro	Flèche max (mm)	Carga distribuida max (kg) para una flecha de L/200	Carga puntual max (kg) para una flecha de L/360	Carga puntual max (kg) para una flecha de L/200	Flèche max (mm)	Carga distribuida max (kg) para una flecha de L/200	Carga puntual max (kg) para una flecha de L/360					
0.1	1290	1	1290	645	1935	1	1935	1290	1	1290	1290	323	1	323	161	161	1013	1013	1013		
0.2	645	1	645	322	968	1	968	645	1	645	645	161	1	161	81	51	507	1013	1013		
0.3	430	1	430	215	645	1	645	430	1	430	430	108	2	108	54	41	23	1003	1010		
0.4	323	2	323	161	484	1	484	322	1	322	322	81	3	61	40	23	13	994	1007		
0.5	258	2	258	129	387	1	387	258	1	258	258	65	5	39	32	15	8	982	1000		
0.6	215	3	215	107	323	1	323	215	1	215	215	54	6	27	15	27	8	964	991		
0.7	184	4	184	92	276	2	276	184	2	184	184	46	9	20	11	8	821	939	982		
0.8	161	5	148	82	242	2	242	161	2	161	161	40	11	15	9	20	14	748	970		
0.9	143	6	117	65	215	2	215	143	3	143	143	36	14	12	7	18	18	683	966		
1	129	7	94	52	194	3	194	129	3	129	129	32	17	10	5	16	22	615	936		
1.1	117	9	78	43	176	3	176	117	4	117	108	29	20	8	-	15	27	557	909		
1.2	108	10	66	36	161	3	161	107	4	107	91	27	24	7	-	13	32	501	723		
1.3	99	12	56	31	149	4	149	99	5	99	78	25	28	6	-	12	37	455	677		
1.4	92	14	48	27	138	5	138	92	6	92	67	23	33	5	-	12	43	411	628		
1.5	86	16	42	23	129	5	129	86	7	86	58	22	37	-	-	11	50	588	785		
1.6	81	18	37	20	121	6	121	80	7	80	51	20	42	-	-	10	56	545	748		
1.7	76	20	33	18	114	6	114	75	8	75	45	19	48	-	-	9	64	508	718		
1.8	72	23	29	16	108	7	108	81	9	71	40	18	54	-	-	9	71	472	683		
1.9	68	25	26	15	102	8	102	73	10	65	36	17	60	-	-	8	79	442	648		
2	65	28	24	13	97	9	97	66	11	59	33	16	66	-	-	8	88	411	615		
2.1	61	31	21	12	92	10	92	59	12	54	30	15	73	-	-	8	97	385	588		
2.2	59	34	20	11	88	10	88	54	14	49	27	15	80	-	-	7	106	557	557		
2.3	56	37	18	10	84	11	84	50	15	45	25	14	87	-	-	7	116	529	529		
2.4	54	40	16	9	81	12	81	46	16	41	23	13	96	-	-	7	126	501	501		
2.5	52	43	15	8	77	13	76	42	17	38	21	13	103	-	-	6	137	479	479		
2.6	50	47	14	8	74	14	70	39	19	35	19	12	111	-	-	6	148	455	455		
2.7	48	50	13	7	72	15	65	36	47	20	32	18	120	-	-	6	160	432	432		
2.8	46	54	12	7	72	17	60	33	46	22	30	17	129	-	-	6	172	411	411		
2.9	44	58	11	6	67	18	56	31	44	23	28	16	138	-	-	6	184	393	393		
3	43	62	10	6	65	19	52	29	43	25	26	15	148	-	-	5	197	-	-		



PERFIL P41 41x41x2,5 D11x25

Tensión admisible	1.50E+08 N/m ²
Momento de inercia, I _x	6.72E+08 m ⁴
Momento de inercia, I _y	9.41E+08 m ⁴
Área sección bruta	3.49E+04 m ²
Área sección neta	3.21E+04 m ²
Radio giro eje x	1.45E+02 m
Radio giro eje y	1.71E+02 m
ex1	2.00E+02 m
ex2	2.10E+02 m
ey1	2.05E+02 m
ey2	2.05E+02 m
Módulo resistente eje x	3.20E+06 m ³
Módulo resistente eje y	4.59E+06 m ³
Momento flector máximo	4.81E+02 Nm



Distancia entre apoyos	Módulo resistente e y e										Módulo flector máximo										4,59E-06 m3		4,81E+02 Nm		
	Carga distribuida max(kg)	Flecha max (mm)	Carga distribuida max(kg) para una flecha de L/200	Carga distribuida max(kg) para una flecha de L/360	Carga puntual max del centro (kg)	Flecha max (mm)	Carga puntual max (kg) para una flecha de L/200	Carga puntual max (kg) para una flecha de L/360	Carga distribuida max(kg)	Carga puntual max (kg)	Flecha max (mm)	Carga puntual max (kg) para una flecha de L/200	Carga puntual max (kg) para una flecha de L/360	Carga distribuida max(kg)	Carga puntual max en el extremo (kg)	Flecha max (mm)	Carga distribuida max(kg) para una flecha de L/200	Carga puntual max (kg) para una flecha de L/360	Carga puntual max (kg)	Carga puntual max (kg) aplicada en la cara exterior	Carga puntual max (kg) aplicada en la cara exterior	Carga puntual max (kg) aplicada en la cara exterior	Carga puntual max (kg) aplicada en la cara exterior	Carga puntual max (kg) aplicada en la cara exterior	
0,1	3844	1	3844	3844	1922	1	1922	1922	5766	3844	1	3844	3844	961	481	1	961	961	481	1552	1552	1552	1552		
0,2	1922	1	1922	1922	961	1	961	961	2883	1922	1	1922	1922	481	240	1	481	481	240	1542	1552	1552	1552		
0,3	1281	1	1281	1281	640	1	640	640	1922	1281	1	1281	1281	320	160	2	320	320	160	1518	1547	1552	1552		
0,4	961	1	961	961	480	1	480	480	1442	961	1	961	961	240	120	2	240	240	120	1481	1542	1552	1552		
0,5	769	1	769	769	384	1	384	384	1153	768	1	768	768	192	96	3	192	192	96	1481	1542	1552	1552		
0,6	641	2	641	641	320	2	320	320	961	640	1	640	640	160	80	5	160	160	80	1341	1518	1538	1547		
0,7	549	2	549	549	274	2	274	274	824	549	1	549	549	137	69	6	137	137	69	1237	1504	1533	1542		
0,8	481	3	481	470	240	3	240	240	721	480	1	480	480	120	60	8	120	120	60	1125	1481	1523	1542		
0,9	427	3	427	372	213	3	213	213	641	427	2	427	427	107	53	10	107	107	53	1016	1454	1513	1533		
1	384	4	384	301	192	3	192	188	577	384	2	384	384	96	48	12	96	96	48	914	1420	1504	1528		
1,1	349	5	349	249	174	4	174	156	524	349	2	349	349	87	44	14	87	87	44	820	1379	1485	1523		
1,2	320	6	320	209	160	5	160	131	481	320	3	320	320	80	40	17	80	80	40	743	1341	1472	1518		
1,3	296	6	296	178	147	5	147	111	444	295	3	295	295	74	37	20	74	74	37	670	1290	1454	1513		
1,4	275	7	275	154	137	6	137	96	412	274	3	274	274	69	34	23	69	69	34	604	1237	1432	1504		
1,5	256	8	241	134	128	7	128	84	384	3	384	384	256	64	32	26	9	5	-	1183	1403	1495	1495		
1,6	240	10	212	118	120	8	120	74	360	3	360	360	240	60	30	30	8	-	-	-	1125	1375	1481	1481	
1,7	226	11	188	104	113	9	113	65	339	4	339	339	226	57	25	25	20	11	28	-	1070	1341	1472	1472	
1,8	214	12	167	93	106	10	105	58	320	4	320	320	213	53	28	17	10	27	37	-	1016	1304	1454	1454	
1,9	202	13	150	83	101	11	94	52	303	4	303	303	202	51	31	16	9	25	41	-	963	1277	1441	1441	
2	192	15	135	75	96	12	85	47	288	5	288	288	192	48	35	14	8	24	46	-	914	1237	1420	1420	
2,1	183	16	123	68	91	13	77	43	275	5	275	275	183	46	38	13	7	23	51	-	866	1197	1403	1403	
2,2	175	18	112	62	87	14	70	39	262	6	262	262	174	44	42	12	6	22	55	-	820	1157	1379	1379	
2,3	167	19	102	57	83	15	64	36	251	6	251	251	167	42	46	11	6	21	61	-	778	1117	1360	1360	
2,4	160	21	94	52	80	17	59	33	240	7	240	240	160	40	50	10	5	20	66	-	743	1077	1341	1341	
2,5	154	23	87	48	76	18	54	30	231	8	231	231	153	38	54	9	5	19	71	-	705	1047	1312	1312	
2,6	148	24	80	45	73	19	50	28	222	8	222	222	147	37	58	8	-	18	77	-	670	1007	1290	1290	
2,7	142	26	74	41	71	21	46	26	214	8	214	207	142	36	63	8	-	18	83	-	635	971	1260	1260	
2,8	137	28	69	38	68	23	43	24	206	9	206	192	137	34	67	7	-	17	89	-	604	935	1237	1237	
2,9	133	30	64	36	66	24	40	22	199	9	199	179	132	33	72	7	-	17	96	-	900	900	1206	1206	
3	128	32	60	33	64	26	38	21	192	10	192	167	128	32	77	6	-	16	103	-	-	866	866	1183	1183

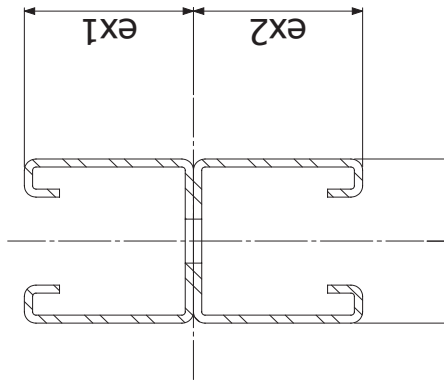




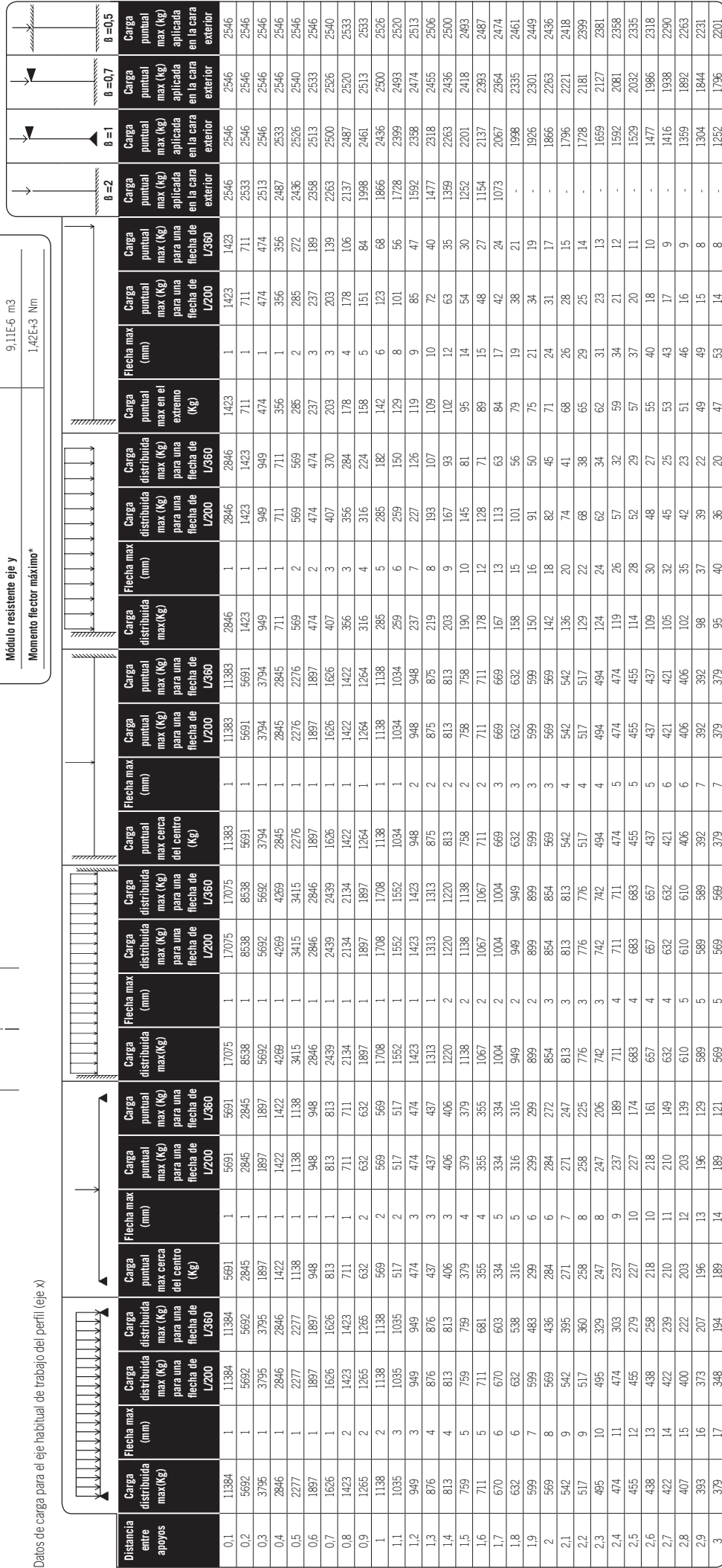
Tensión admisible	1,50E+08 N/m ²
Momento de inercia, Ix	6,54E-08 m ⁴
Momento de inercia, Iy	9,39E-04 m ⁴
Área sección bruta	3,49E-04 m ²
Área sección neta	3,16E-04 m ²
Radio giro eje x	1,44E-02 m
Radio giro eje y	1,72E-04 m
ex1	2,05E-02 m
ex2	2,07E-02 m
ey1	2,05E-02 m
ey2	2,05E-02 m
Módulo resistente eje x	3,16E-06 m ³
Módulo resistente eje y	4,58E-06 m ³
Momento flector máximo	4,74E-02 Nm

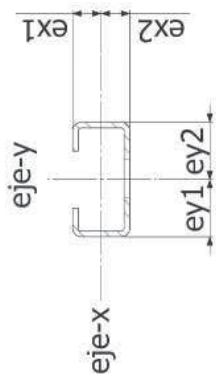
[illegible]

eje-x



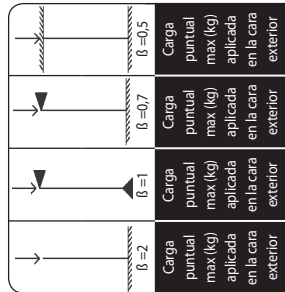
Datos de carga para el eje habitual de trabajo del perfil (eje x)

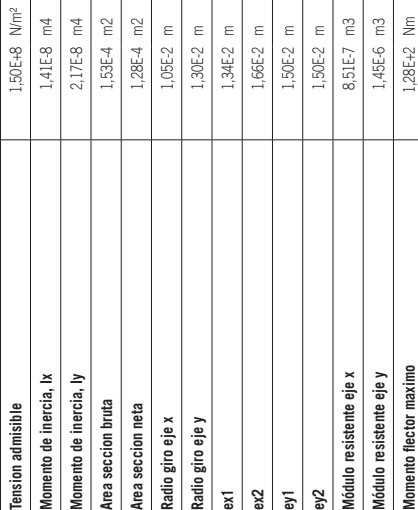




CT20 20x10x1

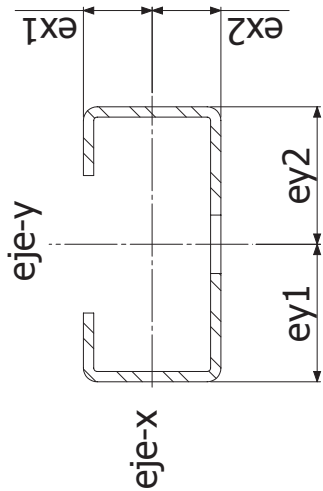
Tensión admisible	1,50E+08 N/m ²
Momento de inercia, Ix	5,19E-10 m ⁴
Momento de inercia, Iy	2,51E-09 m ⁴
Área sección bruta	4,43E-05 m ²
Área sección neta	3,79E-05 m ²
Radio giro eje x	3,77E-03 m
Radio giro eje y	8,14E-03 m
ex1	5,43E-03 m
ex2	4,57E-03 m
ey1	1,00E-02 m
ey2	1,00E-02 m
Módulo resistente eje x	9,56E-08 m ³
Módulo resistente eje y	2,51E-07 m ³
Momento flector máximo	1,43E+01 Nm

[illegible]



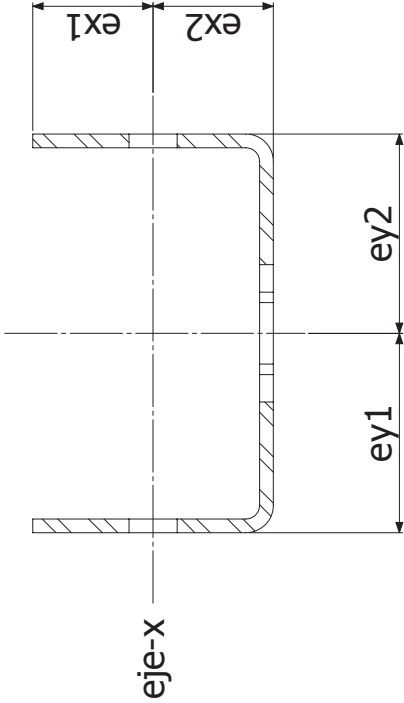
CT 40x20x1,5

Tensión admisible	1.50E+08 N/m²
Momento de inercia, Ix	7.23E-09 m4
Momento de inercia, Iy	3.21E-08 m4
Área sección bruta	1.36E-04 m2
Área sección neta	1.24E-04 m2
Radio giro eje x	7.64E-03 m
Radio giro eje y	1.61E-02 m
ex1	1.13E-02 m
ex2	8.71E-03 m
ey1	2.00E-02 m
ey2	2.00E-02 m
Módulo resistente eje x	6.40E-07 m3
Módulo resistente eje y	1.60E-06 m3
Momento flector máximo	9.60E+01 Nm



Módulo resistente eje y										1.60E-06 m3									
Momento flector máximo										9.60E+01 Nm									

eje-y



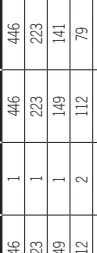
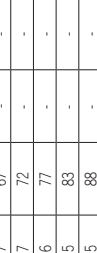
PERFIL COLGANTE

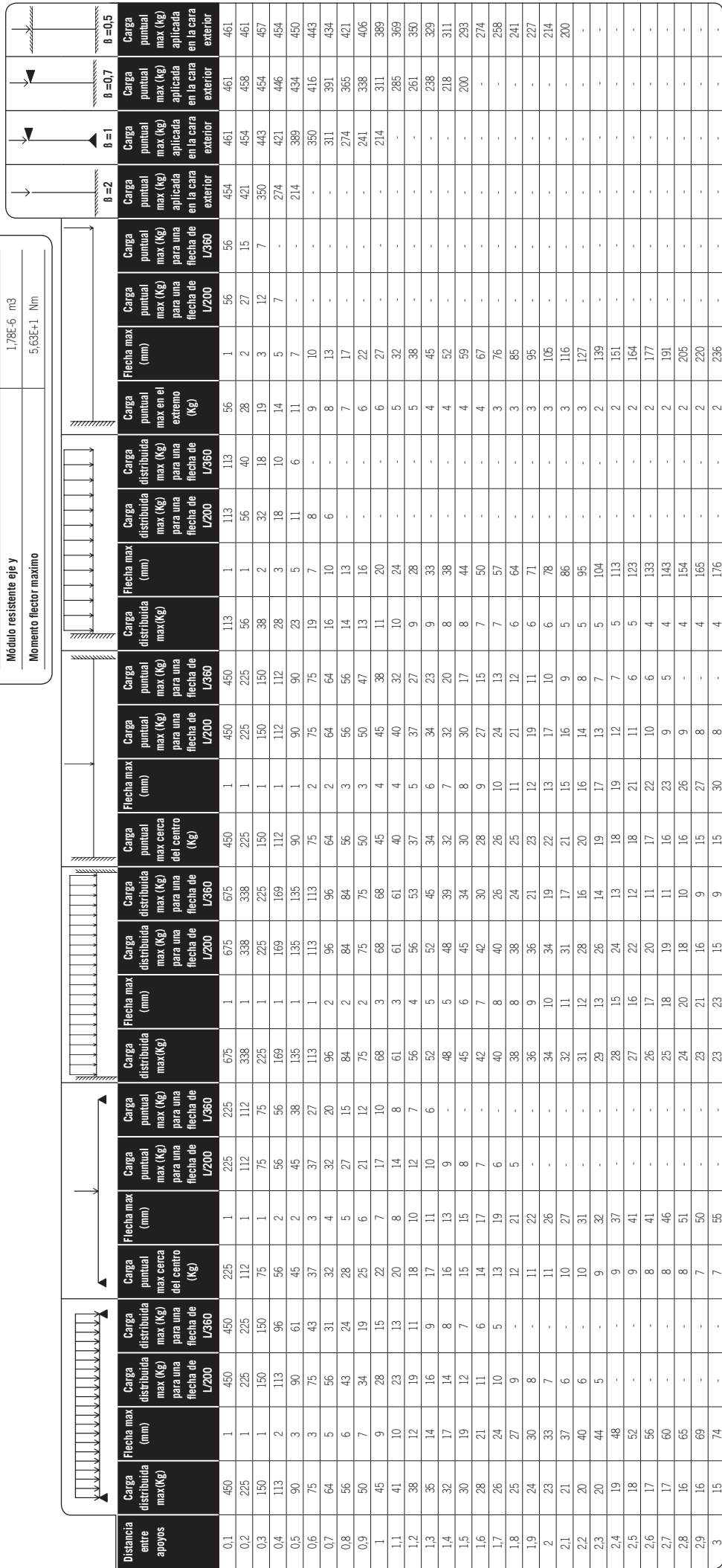
Tensión admisible	1.50E+08 N/m²
Momento de inercia, Ix	2.53E-08 m⁴
Momento de inercia, Iy	1.10E-07 m⁴
Área sección bruta	2.45E-04 m²
Área sección neta	1.76E-04 m²
Radio giro eje x	1.20E-02 m
Radio giro eje y	2.50E-02 m
ex1	2.35E-02 m
ex2	1.15E-02 m
ey1	2.90E-02 m
ey2	2.90E-02 m
Módulo resistente eje x	1.08E-06 m³
Módulo resistente eje y	3.79E-06 m³
Momento flector máximo	1.61E+02 Nm

Distancia entre apoyos	Carga puntual max (kg) para una flecha de L/200				Carga puntual max (kg) para una flecha de L/360				Carga distribuida max (kg) para una flecha de L/200				Carga distribuida max (kg) para una flecha de L/360				Carga puntual max (kg) aplicada en la cara exterior			
	Flecha max (mm)	Carga puntual max (kg)	Carga puntual max (kg)	Carga puntual max (kg)	Flecha max (mm)	Carga puntual max (kg)	Carga puntual max (kg)	Carga puntual max (kg)	Flecha max (mm)	Carga puntual max (kg)	Carga puntual max (kg)	Carga puntual max (kg)	Flecha max (mm)	Carga puntual max (kg)	Carga puntual max (kg)	Carga puntual max (kg)	Flecha max (mm)	Carga puntual max (kg)	Carga puntual max (kg)	Carga puntual max (kg)
0.1	1291	645	645	645	1937	1937	1937	1937	1	1291	1291	1291	1	323	323	161	1	161	544	544
0.2	646	322	322	322	968	968	968	968	1	645	645	645	1	161	161	81	1	81	544	544
0.3	430	215	215	215	646	646	646	646	1	430	430	430	1	108	108	54	1	54	542	544
0.4	323	161	161	161	484	484	484	484	1	322	322	322	1	81	74	40	2	28	518	544
0.5	258	129	129	129	387	387	387	387	1	258	258	258	1	65	47	32	3	32	492	541
0.6	215	107	107	107	323	323	323	323	1	215	215	215	1	54	33	27	4	22	461	542
0.7	184	92	92	92	277	277	277	277	1	184	184	184	1	43	24	23	5	16	424	537
0.8	161	80	80	80	242	242	242	242	1	161	161	161	1	33	18	20	7	12	387	534
0.9	143	71	71	71	215	215	215	215	2	143	143	143	2	26	15	18	9	10	363	530
1	129	64	64	64	194	194	194	194	2	129	129	129	2	21	12	16	11	8	319	492
1.1	117	58	58	58	176	176	176	176	2	117	117	117	2	18	10	15	13	7	288	478
1.2	108	53	53	53	161	161	161	161	2	107	107	107	2	15	8	13	15	6	262	461
1.3	99	49	49	49	149	149	149	149	3	99	99	99	3	13	7	12	18	-	242	456
1.4	92	46	46	46	138	138	138	138	3	92	92	92	3	11	6	12	20	-	424	496
1.5	86	43	43	43	129	129	129	129	3	86	86	86	3	9	5	11	23	-	407	485
1.6	81	40	40	40	121	121	121	121	4	80	80	80	4	8	-	10	26	-	387	474
1.7	76	37	37	37	114	114	114	114	4	75	75	75	4	7	-	9	30	-	369	461
1.8	72	35	35	35	108	108	108	108	5	71	71	71	5	7	-	9	33	-	353	451
1.9	68	33	33	33	102	102	102	102	5	67	67	67	5	6	-	8	37	-	334	438
2	65	32	32	32	97	97	97	97	6	64	64	64	6	5	-	8	41	-	319	424
2.1	61	30	30	30	92	92	92	92	6	61	61	61	6	4	-	8	45	-	304	411
2.2	59	29	29	29	88	88	88	88	7	58	58	58	7	3	-	7	49	-	288	398
2.3	56	28	28	28	84	84	84	84	7	56	56	56	7	2	-	7	54	-	274	385
2.4	54	26	26	26	81	81	81	81	8	53	53	53	8	1	-	7	59	-	262	374
2.5	52	25	25	25	77	77	77	77	8	51	51	51	8	1	-	6	64	-	252	361
2.6	50	24	24	24	74	74	74	74	9	49	49	49	9	1	-	6	69	-	242	348
2.7	48	23	23	23	72	72	72	72	10	47	47	47	10	1	-	6	74	-	232	336
2.8	46	23	23	23	69	69	69	69	10	46	46	46	10	1	-	6	80	-	222	324
2.9	45	22	22	22	67	67	67	67	11	44	44	44	11	1	-	6	86	-	212	313
3	43	21	21	21	65	65	65	65	12	43	43	43	12	1	-	5	92	-	202	304

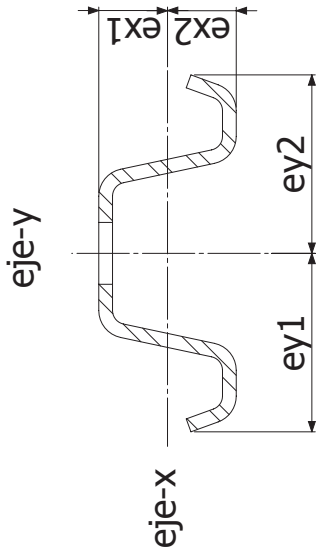




Distancia entre apoyos																																																		
	Carga distribuida max(kg)	Flèche max (mm)	Carga distribuida max (kg) para una flèche de L/200	Carga distribuida max (kg) para una flèche de L/360	Carga puntual max cerca del centro (Kg)	Flèche max (mm)	Carga puntual max (kg) para una flèche de L/200	Carga puntual max (kg) para una flèche de L/360	Carga distribuida max(kg)	Flèche max (mm)	Carga puntual max (kg) para una flèche de L/200	Carga puntual max (kg) para una flèche de L/360	Carga distribuida max (kg) para una flèche de L/200	Carga distribuida max (kg) para una flèche de L/360	Carga puntual max cerca del centro (Kg)	Flèche max (mm)	Carga puntual max (kg) para una flèche de L/200	Carga puntual max (kg) para una flèche de L/360	Carga distribuida max(kg)	Flèche max (mm)	Carga puntual max (kg) para una flèche de L/200	Carga puntual max (kg) para una flèche de L/360	Carga distribuida max (kg) para una flèche de L/200	Carga distribuida max (kg) para una flèche de L/360	Carga puntual max en el extremo (Kg)	Flèche max (mm)	Carga distribuida max (kg) para una flèche de L/200	Carga distribuida max (kg) para una flèche de L/360	Carga puntual max (kg) para una flèche de L/200	Carga puntual max (kg) para una flèche de L/360	Carga puntual max (kg) en la cara exterior	Flèche max (mm)	Carga puntual max (kg) en la cara exterior	Carga puntual max (kg) en la cara exterior	Flèche max (mm)	Carga puntual max (kg) en la cara exterior	Carga puntual max (kg) en la cara exterior													
0.1	446	1	223	446	223	1	223	223	669	1	669	669	446	112	446	1	446	446	112	1	112	112	56	1	56	112	112	56	1	112	112	50	50	508	508	508	508	508	508	508										
0.2	223	1	111	223	111	1	111	111	335	1	335	335	223	56	223	1	223	223	56	1	56	33	28	2	22	12	33	28	2	12	12	6	6	499	499	499	499	499	499	499										
0.3	149	1	74	141	74	1	74	74	223	1	223	223	148	37	148	1	148	148	37	3	26	15	19	3	10	6	19	3	10	6	354	354	354	354	354	354	354	354	354	354	354									
0.4	112	2	55	112	55	2	55	50	167	1	167	167	111	111	111	1	111	111	28	4	15	8	14	5	6	-	8	14	5	6	264	264	264	264	264	264	264	264	264	264	264									
0.5	89	3	44	89	44	2	44	32	134	1	134	134	89	89	89	1	89	89	22	6	10	5	11	8	-	5	11	8	-	-	199	199	199	199	199	199	199	199	199	199	199									
0.6	74	4	37	63	37	3	37	22	112	2	112	112	74	74	74	2	74	74	19	9	7	-	-	12	-	-	9	12	-	-	-	-	354	354	354	354	354	354	354	354	354	354	354							
0.7	64	5	29	47	26	4	29	16	96	2	96	96	63	63	63	2	63	63	16	12	-	-	-	-	-	-	8	16	-	-	-	-	306	306	306	306	306	306	306	306	306	306	306							
0.8	56	7	22	36	20	5	22	12	84	2	84	84	55	55	55	3	55	55	14	15	-	-	7	20	-	-	7	20	-	-	-	-	264	264	264	264	264	264	264	264	264	264	264							
0.9	50	8	18	28	16	7	18	10	74	3	74	74	49	49	49	4	49	39	12	19	-	-	6	26	-	-	6	26	-	-	-	-	228	228	228	228	228	228	228	228	228	228	228							
1	45	10	14	19	10	8	14	8	67	3	67	67	44	44	44	4	44	32	11	24	-	-	6	32	-	-	6	32	-	-	-	-	199	199	199	199	199	199	199	199	199	199	199							
1.1	41	12	12	16	9	10	12	7	61	4	61	61	40	40	40	5	40	26	10	29	-	-	5	38	-	-	5	38	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-						
1.2	37	15	10	12	6	11	10	6	56	5	56	56	44	44	44	6	37	22	9	34	-	-	5	45	-	-	5	45	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-							
1.3	34	17	8	14	8	17	14	8	51	5	51	51	38	38	38	7	34	19	9	40	-	-	4	53	-	-	4	53	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-						
1.4	32	20	7	15	7	15	15	7	48	6	48	48	32	32	32	8	29	16	8	46	-	-	4	62	-	-	4	62	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-						
1.5	30	22	6	14	6	17	6	45	28	7	45	28	27	27	27	9	25	14	7	53	-	-	4	71	-	-	4	71	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-						
1.6	28	25	6	-	13	19	6	42	25	8	42	25	27	27	27	10	22	12	7	60	-	-	3	80	-	-	3	80	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-						
1.7	26	29	8	-	13	23	-	39	22	9	39	22	26	26	26	12	20	11	7	68	-	-	3	91	-	-	3	91	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-						
1.8	25	32	7	-	12	25	-	37	20	10	35	20	24	24	24	13	18	10	6	76	-	-	3	102	-	-	3	102	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-						
1.9	23	36	6	-	11	27	-	35	18	11	32	18	23	23	23	14	16	9	6	85	-	-	3	113	-	-	3	113	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-						
2	22	40	6	-	11	31	-	33	16	12	29	16	22	22	22	16	14	8	6	94	-	-	3	125	-	-	3	125	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-						
2.1	21	44	5	-	10	33	-	32	14	13	26	14	21	21	21	18	13	7	5	104	-	-	3	138	-	-	3	138	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-						
2.2	20	48	-	-	10	38	-	30	13	15	24	13	20	20	20	19	12	7	5	114	-	-	3	152	-	-	3	152	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-						
2.3	19	52	-	-	9	39	-	29	12	16	22	12	19	19	19	21	11	6	5	124	-	-	2	166	-	-	2	166	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-						
2.4	19	57	-	-	9	44	-	28	11	17	20	11	18	18	18	22	10	6	5	135	-	-	2	180	-	-	2	180	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-						
2.5	18	62	-	-	8	44	-	27	10	19	18	10	17	17	17	24	9	5	4	147	-	-	2	196	-	-	2	196	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-						
2.6	17	67	-	-	8	50	-	26	9	20	17	9	17	17	17	27	8	-	4	159	-	-	2	212	-	-	2	212	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-							
2.7	17	72	-	-	8	56	-	25	16	22	16	9	16	16	16	28	8	-	4	171	-	-	2	228	-	-	2	228	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-							
2.8	16	77	-	-	7	54	-	24	15	23	15	8	15	15	15	29	7	-	4	184	-	-	2	245	-	-	2	245	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-							
2.9	15	83	-	-	7	60	-	23	14	25	14	8	15	15	15	33	7	-	4	198	-	-	2	263	-	-	2	263	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-							
3	15	88	-	-	7	67	-	22	13	27	13	7	14	14	14	34	6	-	4	211	-	-	2	282	-	-	2	282	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-							



Tension admissible		1,50E+8	N/m²
Momento de inercia, Ix		6,49E-9	m4
Momento de inercia, Iy		3,83E-8	m4
Area seccion bruta		1,67E-4	m2
Area seccion neta		1,49E-4	m2
Radio giro eje x		6,59E-3	m
Radio giro eje y		1,60E-2	m
ex1		1,07E-2	m
ex2		9,26E-3	m
ey1		2,60E-2	m
ey2		2,60E-2	m
Módulo resistente eje x		6,05E-7	m3
Módulo resistente eje y		1,47E-6	m3
Momento flector maximo		9,07E+1	Nm



Módulo resistente eje y		Momento flector máximo		1,47E-6 m3		9,07E+1 Nm																																																																																																																																																																																																																																																																													
Distancia entre apoyos	Carga distribuida max(kg)	Flacha max (mm)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)	Carga puntual max (kg)	Carga distribuida max(kg)	Flacha max (mm)	Carga puntual max (kg)	Carga distribuida max(kg)





REF.	Family / Pg.	REF.	Family / Pg.	REF.	Family / Pg.	REF.	Family / Pg.
200001	BASORTRAY 17	200163	BASORCANAL 6	200226	BASORCANAL 8	200357	BASORFIL 14
200002	BASORTRAY 17	200164	BASORCANAL 6	200227	BASORCANAL 9	200358	BASORFIL 16
200003	BASORTRAY 17	200165	BASORCANAL 6	200229	BASORSUPPORT 28	200359	BASORFIL 16
200004	BASORTRAY 17	200166	BASORCANAL 6	200233	BASORFIX 4	200360	BASORFIL 15
200006	BASORTRAY 17	200167	BASORCANAL 6	200234	BASORFIX 4	200361	BASORFIX 22
200007	BASORTRAY 17	200170	BASORCANAL 6	200235	BASORFIX 4	200362	BASORFIX 22
200008	BASORTRAY 17	200171	BASORCANAL 6	200236	BASORFIX 4	200363	BASORFIL 14
200009	BASORTRAY 17	200172	BASORCANAL 6	200237	BASORFIX 16	200364	BASORFIX 22
200010	BASORTRAY 17	200173	BASORCANAL 6	200238	BASORFIX 16	200365	BASORFIL 15
200011	BASORTRAY 17	200174	BASORCANAL 6	200239	BASORFIX 16	200366	BASORFIL 16
200012	BASORTRAY 17	200175	BASORCANAL 6	200240	BASORFIX 16	200368	BASORFIL 16
200013	BASORTRAY 17	200176	BASORCANAL 6	200241	BASORFIX 16	200369	BASORFIL 16
200014	BASORTRAY 17	200177	BASORCANAL 6	200242	BASORFIX 16	200370	BASORFIL 15
200015	BASORTRAY 17	200178	BASORCANAL 6	200245	BASORFIX 14	200371	BASORFIX 22
200016	BASORTRAY 17	200180	BASORCANAL 6	200246	BASORFIX 16	200372	BASORFIX 22
200017	BASORTRAY 17	200181	BASORCANAL 8	200248	BASORFIX 17	200373	BASORFIL 14
200018	BASORTRAY 17	200182	BASORCANAL 8	200250	BASORFIX 17	200374	BASORFIX 22
200019	BASORTRAY 17	200183	BASORCANAL 8	200286	BASORFIL 7	200375	BASORFIL 15
200020	BASORTRAY 17	200184	BASORCANAL 8	200287	BASORFIL 7	200376	BASORFIL 16
200021	BASORTRAY 17	200185	BASORCANAL 8	200288	BASORFIL 7	200378	BASORFIL 16
200022	BASORTRAY 17	200186	BASORCANAL 8	200289	BASORFIL 7	200379	BASORFIL 16
200023	BASORTRAY 17	200187	BASORCANAL 8	200291	BASORFIL 7	200380	BASORFIL 15
200024	BASORTRAY 17	200190	BASORCANAL 8	200292	BASORFIL 7	200385	TRUNKING 5
200025	BASORTRAY 17	200191	BASORCANAL 7	200293	BASORFIL 7	200400	TRUNKING 7
200051	BASORTRAY 17	200192	BASORCANAL 7	200294	BASORFIL 7	200401	TRUNKING 6
200052	BASORTRAY 17	200193	BASORCANAL 7	200295	BASORFIL 7	200402	TRUNKING 6
200053	BASORTRAY 17	200194	BASORCANAL 7	200296	BASORFIL 7	200404	TRUNKING 7
200054	BASORTRAY 17	200195	BASORCANAL 7	200297	BASORFIL 7	200405	BASORTRAY 47
200056	BASORTRAY 17	200196	BASORCANAL 7	200298	BASORFIL 8	200406	BASORTRAY 47
200057	BASORTRAY 17	200197	BASORCANAL 7	200299	BASORFIL 8	200407	BASORTRAY 47
200058	BASORTRAY 17	200198	BASORCANAL 7	200300	BASORFIL 8	200408	BASORTRAY 47
200059	BASORTRAY 17	200199	BASORCANAL 7	200301	BASORFIL 8	200409	BASORTRAY 47
200060	BASORTRAY 17	200200	BASORCANAL 7	200302	BASORFIL 8	200413	BASORTRAY 48
200061	BASORTRAY 17	200201	BASORCANAL 7	200303	BASORFIL 7	200414	BASORTRAY 47
200062	BASORTRAY 17	200202	BASORCANAL 7	200304	BASORFIL 7	200415	BASORTRAY 48
200063	BASORTRAY 17	200203	BASORCANAL 7	200305	BASORFIL 7	200416	BASORTRAY 47
200064	BASORTRAY 17	200204	BASORCANAL 7	200306	BASORFIL 7	200417	BASORTRAY 47
200065	BASORTRAY 17	200205	BASORCANAL 7	200307	BASORFIL 8	200419	BASORTRAY 47
200066	BASORTRAY 17	200206	BASORCANAL 7	200308	BASORFIL 8	200420	BASORTRAY 47
200067	BASORTRAY 17	200207	BASORCANAL 7	200309	BASORFIL 8	200421	BASORTRAY 47
200068	BASORTRAY 17	200208	BASORCANAL 7	200310	BASORFIL 8	200422	BASORTRAY 47
200069	BASORTRAY 17	200209	BASORCANAL 7	200311	BASORFIL 8	200423	BASORTRAY 47
200070	BASORTRAY 17	200210	BASORCANAL 7	200312	BASORFIL 8	200424	BASORTRAY 47
200071	BASORTRAY 17	200211	BASORCANAL 7	200313	BASORFIL 8	200425	BASORTRAY 47
200072	BASORTRAY 17	200212	BASORCANAL 7	200314	BASORFIL 8	200426	BASORTRAY 47
200073	BASORTRAY 17	200213	BASORCANAL 8	200315	BASORFIL 8	200427	BASORTRAY 47
200074	BASORTRAY 17	200214	BASORCANAL 8	200316	BASORFIL 8	200446	BASORTRAY 47
200075	BASORTRAY 17	200215	BASORCANAL 8	200317	BASORFIL 8	200447	BASORTRAY 47
200151	BASORCANAL 5	200216	BASORCANAL 8	200318	BASORFIL 8	200448	BASORTRAY 47
200152	BASORCANAL 5	200217	BASORCANAL 8	200319	BASORFIL 8	200449	BASORTRAY 47
200153	BASORCANAL 5	200218	BASORCANAL 8	200337	BASORFIL 14	200450	BASORTRAY 47
200154	BASORCANAL 5	200219	BASORCANAL 8	200339	BASORFIL 14	200454	BASORTRAY 48
200155	BASORCANAL 5	200220	BASORCANAL 8	200340	BASORFIL 14	200455	BASORTRAY 48
200156	BASORCANAL 5	200221	BASORCANAL 8	200351	BASORFIX 22	200456	BASORTRAY 48
200157	BASORCANAL 5	200222	BASORCANAL 8	200352	BASORFIX 22	200457	BASORTRAY 48
200160	BASORCANAL 5	200223	BASORCANAL 8	200354	BASORFIX 22	200458	BASORTRAY 48
200161	BASORCANAL 6	200224	BASORCANAL 8	200355	BASORFIL 15	200462	BASORTRAY 48
200162	BASORCANAL 6	200225	BASORCANAL 8	200356	BASORFIL 16	200463	BASORTRAY 48



REF.	Family / Pg.	REF.	Family / Pg.	REF.	Family / Pg.	REF.	Family / Pg.
200464	BASORTRAY 48	200755	BASORTRAV 5	200889	BASORTRAV 24	200978	BASORSUPPORT 8
200465	BASORTRAY 48	200770	BASORTRAV 5	200890	BASORTRAV 24	200980	BASORSUPPORT 8
200466	BASORTRAY 48	200771	BASORTRAV 5	200891	BASORTRAV 24	200981	BASORSUPPORT 8
200467	BASORTRAY 48	200772	BASORTRAV 5	200892	BASORTRAV 24	200982	BASORSUPPORT 8
200468	BASORTRAY 48	200773	BASORTRAV 5	200893	BASORTRAV 24	200994	BASORSUPPORT 8
200569	BASORTRAY 43	200774	BASORTRAV 5	200894	BASORSUPPORT 8, 15	200995	BASORSUPPORT 8
200570	BASORTRAY 43	200775	BASORTRAV 5	200895	BASORTRAV 24	200996	BASORSUPPORT 8
200571	BASORTRAY 43	200776	BASORTRAV 5	200896	BASORTRAV 24	200997	BASORSUPPORT 8
200572	BASORTRAY 43	200802	BASORTRAV 28	200897	BASORTRAV 24	200998	BASORSUPPORT 8
200573	BASORTRAY 43	200803	BASORTRAV 28	200898	BASORTRAV 24	200999	BASORSUPPORT 8
200577	BASORTRAY 43	200804	BASORTRAV 28	200899	BASORTRAV 24	201000	BASORSUPPORT 8
200578	BASORTRAY 43	200805	BASORTRAV 28	200900	BASORTRAV 24	201002	BASORSUPPORT 8
200579	BASORTRAY 43	200806	BASORTRAV 28	200901	BASORTRAV 24	201003	BASORSUPPORT 8
200580	BASORTRAY 43	200807	BASORTRAV 28	200909	BASORTRAV 32	201004	BASORSUPPORT 8
200581	BASORTRAY 43	200808	BASORTRAV 28	200910	BASORTRAV 32	201005	BASORSUPPORT 8
200582	BASORTRAY 43	200809	BASORTRAV 28	200911	BASORTRAV 32	201006	BASORSUPPORT 8
200583	BASORTRAY 43	200810	BASORTRAV 28	200912	BASORTRAV 32	201020	BASORSUPPORT 8
200584	BASORTRAY 43	200811	BASORTRAV 28	200913	BASORTRAV 32	201021	BASORSUPPORT 8
200585	BASORTRAY 43	200812	BASORTRAV 6	200914	BASORTRAV 32	201022	BASORSUPPORT 8
200586	BASORTRAY 43	200813	BASORTRAV 6	200915	BASORTRAV 32	201023	BASORSUPPORT 9
200587	BASORTRAY 43	200814	BASORTRAV 6	200916	BASORTRAV 32	201024	BASORSUPPORT 9
200588	BASORTRAY 43	200815	BASORTRAV 6	200917	BASORTRAV 32	201025	BASORSUPPORT 9
200589	BASORTRAY 43	200816	BASORTRAV 6	200918	BASORTRAV 32	201026	BASORSUPPORT 9
200590	BASORTRAY 43	200817	BASORTRAV 6	200919	BASORTRAV 32	201027	BASORSUPPORT 9
200591	BASORTRAY 43	200818	BASORTRAV 6	200920	BASORTRAV 32	201032	BASORSUPPORT 13, 28
200592	BASORTRAY 43	200833	BASORTRAV 6	200921	BASORTRAV 32	201033	BASORSUPPORT 13, 28
200593	BASORTRAY 44	200834	BASORTRAV 6	200922	BASORTRAV 32	201034	BASORSUPPORT 13, 28
200594	BASORTRAY 44	200835	BASORTRAV 6	200930	BASORTRAV 35	201035	BASORSUPPORT 13, 28
200595	BASORTRAY 44	200836	BASORTRAV 6	200931	BASORTRAV 35	201036	BASORSUPPORT 10, 17, 22
200596	BASORTRAY 44	200837	BASORTRAV 6	200932	BASORTRAV 35	201037	BASORSUPPORT 10, 17, 22
200597	BASORTRAY 44	200838	BASORTRAV 6	200933	BASORTRAV 35	201038	BASORSUPPORT 10, 17, 22
200598	BASORTRAY 44	200839	BASORTRAV 6	200934	BASORTRAV 35	201046	BASORSUPPORT 21, BASORCANAL 19
200599	BASORTRAY 44	200854	BASORTRAV 15, 55	200935	BASORTRAV 35	201047	BASORSUPPORT 21
200615	BASORTRAY 55	200855	BASORTRAV 70	200936	BASORTRAV 35	201048	BASORSUPPORT 21, BASORCANAL 19
200616	BASORTRAY 55	200856	BASORTRAV 55	200937	BASORTRAV 35	201049	BASORSUPPORT 21, BASORCANAL 19
200617	BASORTRAY 55	200857	BASORTRAV 15, 55	200938	BASORTRAV 35	201050	BASORSUPPORT 21
200618	BASORTRAY 55	200859	BASORTRAV 55	200939	BASORTRAV 35	201051	BASORSUPPORT 21
200622	BASORTRAY 55	200860	BASORTRAV 15, 55	200940	BASORTRAV 35	201052	BASORSUPPORT 21
200623	BASORTRAY 55	200862	BASORTRAV 55	200941	BASORTRAV 35	201053	BASORSUPPORT 21
200624	BASORTRAY 55	200863	BASORTRAV 14, 56	200942	BASORTRAV 35	201062	BASORSUPPORT 21
200625	BASORTRAY 55	200864	BASORTRAV 14, 56	200943	BASORTRAV 35	201063	BASORSUPPORT 21
200626	BASORTRAY 55	200865	BASORTRAV 19	200951	BASORTRAV 36	201064	BASORSUPPORT 21
200713	BASORTRAY 56	200866	BASORTRAV 19	200952	BASORTRAV 36	201065	BASORSUPPORT 21
200715	BASORTRAY 56	200867	BASORTRAV 19	200953	BASORTRAV 36	201069	BASORSUPPORT 19, 22
200716	BASORTRAY 56	200868	BASORTRAV 19	200954	BASORTRAV 36	201070	BASORSUPPORT 19, 22
200717	BASORTRAY 56	200869	BASORTRAV 19	200955	BASORTRAV 36	201071	BASORSUPPORT 19, 22
200719	BASORTRAY 56	200870	BASORTRAV 19	200956	BASORTRAV 36	201072	BASORSUPPORT 19, 22
200728	BASORTRAY 56	200871	BASORTRAV 19	200957	BASORTRAV 36	201073	BASORSUPPORT 15, 21
200730	BASORTRAY 56	200872	BASORTRAV 19	200958	BASORTRAV 36	201074	BASORSUPPORT 15, 21
200731	BASORTRAY 56	200873	BASORTRAV 19	200959	BASORTRAV 36	201076	BASORSUPPORT 15, 21
200732	BASORTRAY 56	200874	BASORTRAV 19	200960	BASORTRAV 36	201077	BASORSUPPORT 15, 21
200734	BASORTRAY 56	200875	BASORTRAV 19	200961	BASORTRAV 36	201078	BASORSUPPORT 15, 21
200749	BASORTRAV 5	200876	BASORTRAV 19	200962	BASORTRAV 36	201079	BASORSUPPORT 15, 21
200750	BASORTRAV 5	200877	BASORTRAV 19	200963	BASORTRAV 36	201081	BASORSUPPORT 15, 21
200751	BASORTRAV 5	200878	BASORTRAV 19	200964	BASORTRAV 36	201082	BASORSUPPORT 15, 21
200752	BASORTRAV 5	200886	BASORFIL 15	200975	BASORSUPPORT 8		
200753	BASORTRAV 5	200887	BASORTRAV 24	200976	BASORSUPPORT 8		
200754	BASORTRAV 5	200888	BASORTRAV 24	200977	BASORSUPPORT 8		



REF.	Family / Pg.	REF.	Family / Pg.	REF.	Family / Pg.	REF.	Family / Pg.
201087	BASORSUPPORT 15	201174	BASORPLAST 23	201241	BASORTRAY 12	201310	BASORTRAY 13
201088	BASORSUPPORT 15	201175	BASORPLAST 23	201242	BASORTRAY 12	201312	BASORTRAY 9, 18, BASORFIL 5, 9
201090	BASORSUPPORT 15	201176	BASORPLAST 23	201243	BASORTRAY 12	201313	BASORTRAY 9, 18, BASORFIL 5, 9
201099	BASORTRAY 29	201177	BASORPLAST 23	201244	BASORTRAY 12	201314	BASORTRAY 9, 18, BASORFIL 5, 9
201101	BASORFIX 16	201178	BASORPLAST 23	201245	BASORTRAY 12	201316	BASORTRAY 9, 18, BASORFIL 5, 9
201104	BASORFIL 14	201179	BASORPLAST 23	201247	BASORTRAY 12	201317	BASORTRAY 9, 18, BASORFIL 5, 9
201116	BASORSUPPORT 28	201180	BASORPLAST 24	201248	BASORTRAY 12	201318	BASORTRAY 9, 18, BASORFIL 5, 9
201117	BASORSUPPORT 28	201181	BASORPLAST 24	201249	BASORTRAY 12	201319	BASORTRAY 9, 18, BASORFIL 5, 9
201121	BASORSUPPORT 27	201182	BASORPLAST 24	201250	BASORTRAY 12	201321	BASORTRAY 13, 18, BASORFIL 5, 9
201122	BASORFIX 16	201183	BASORPLAST 24	201252	BASORTRAY 11	201322	BASORTRAY 13, 18, BASORFIL 5, 9
201123	BASORFIX 16	201184	BASORPLAST 24	201253	BASORTRAY 11	201323	BASORTRAY 13, 18, BASORFIL 5, 9
201124	BASORFIX 16	201185	BASORPLAST 22	201254	BASORTRAY 11	201325	BASORTRAY 13, 18, BASORFIL 5, 9
201128	BASORPLAST 8	201186	BASORPLAST 22	201255	BASORTRAY 11	201326	BASORTRAY 13, 18, BASORFIL 5, 9
201129	BASORPLAST 8	201187	BASORPLAST 22	201257	BASORTRAY 12	201327	BASORTRAY 13, 18, BASORFIL 5, 9
201130	BASORPLAST 8	201188	BASORPLAST 22	201258	BASORTRAY 12	201328	BASORTRAY 13, 18, BASORFIL 5, 9
201131	BASORFIX 14	201189	BASORPLAST 22	201259	BASORTRAY 12	201337	BASORTRAY 19
201132	BASORPLAST 5	201190	BASORPLAST 22	201261	BASORTRAY 12	201338	BASORTRAY 19
201133	BASORPLAST 5	201192	BASORTRAY 11	201262	BASORTRAY 12	201339	BASORTRAY 19
201134	BASORPLAST 5	201193	BASORTRAY 11	201263	BASORTRAY 12	201340	BASORTRAY 19
201135	BASORPLAST 5	201194	BASORTRAY 11	201264	BASORTRAY 12	201344	BASORTRAY 19
201136	BASORPLAST 5	201195	BASORTRAY 11	201265	BASORTRAY 12	201345	BASORTRAY 19
201137	BASORPLAST 5	201197	BASORTRAY 11	201266	BASORTRAY 12	201346	BASORTRAY 19
201138	BASORPLAST 5	201198	BASORTRAY 11	201267	BASORTRAY 12	201348	BASORTRAY 19
201139	BASORPLAST 5	201199	BASORTRAY 11	201269	BASORTRAY 12	201349	BASORTRAY 19
201140	BASORPLAST 5	201201	BASORTRAY 11	201270	BASORTRAY 12	201350	BASORTRAY 19
201141	BASORPLAST 5	201202	BASORTRAY 11	201271	BASORTRAY 12	201351	BASORTRAY 19
201142	BASORPLAST 5	201203	BASORTRAY 11	201272	BASORTRAY 12	201352	BASORTRAY 19
201143	BASORPLAST 5	201204	BASORTRAY 11	201273	BASORTRAY 13	201353	BASORTRAY 19
201144	BASORPLAST 5	201205	BASORTRAY 12	201274	BASORTRAY 13	201354	BASORTRAY 19
201145	BASORPLAST 5	201206	BASORTRAY 12	201275	BASORTRAY 13	201356	BASORTRAY 19
201146	BASORPLAST 6	201207	BASORTRAY 12	201277	BASORTRAY 13	201357	BASORTRAY 19
201147	BASORPLAST 6	201209	BASORTRAY 12	201278	BASORTRAY 13	201358	BASORTRAY 19
201148	BASORPLAST 6	201210	BASORTRAY 12	201279	BASORTRAY 13	201359	BASORTRAY 19
201149	BASORPLAST 6	201211	BASORTRAY 12	201280	BASORTRAY 13	201360	BASORTRAY 19
201150	BASORPLAST 6	201212	BASORTRAY 12	201282	BASORTRAY 11	201361	BASORTRAY 19
201151	BASORPLAST 6	201213	BASORTRAY 12	201283	BASORTRAY 11	201362	BASORTRAY 19
201152	BASORPLAST 6	201214	BASORTRAY 12	201284	BASORTRAY 11	201364	BASORTRAY 19
201153	BASORPLAST 7	201215	BASORTRAY 12	201285	BASORTRAY 11	201365	BASORTRAY 19
201154	BASORPLAST 7	201217	BASORTRAY 12	201287	BASORTRAY 12	201366	BASORTRAY 19
201155	BASORFIX 14	201218	BASORTRAY 12	201288	BASORTRAY 12	201367	BASORTRAY 19
201156	BASORPLAST 21	201219	BASORTRAY 12	201289	BASORTRAY 12	201368	BASORTRAY 19
201157	BASORPLAST 21	201220	BASORTRAY 12	201291	BASORTRAY 12	201369	BASORTRAY 19
201158	BASORPLAST 21	201222	BASORTRAY 11	201292	BASORTRAY 12	201370	BASORTRAY 19
201159	BASORPLAST 21	201223	BASORTRAY 11	201293	BASORTRAY 12	201371	BASORTRAY 19
201160	BASORPLAST 22	201224	BASORTRAY 11	201294	BASORTRAY 12		
201161	BASORPLAST 22	201225	BASORTRAY 11	201295	BASORTRAY 12		
201162	BASORPLAST 21	201227	BASORTRAY 11	201296	BASORTRAY 12		
201163	BASORPLAST 21	201228	BASORTRAY 11	201297	BASORTRAY 12		
201164	BASORPLAST 21	201229	BASORTRAY 11	201299	BASORTRAY 12		
201165	BASORPLAST 21	201231	BASORTRAY 11	201300	BASORTRAY 12		
201166	BASORPLAST 21	201232	BASORTRAY 11	201301	BASORTRAY 12		
201167	BASORPLAST 21	201233	BASORTRAY 11	201302	BASORTRAY 12		
201168	BASORPLAST 23	201234	BASORTRAY 11	201303	BASORTRAY 13		
201169	BASORPLAST 23	201235	BASORTRAY 12	201304	BASORTRAY 13		
201170	BASORPLAST 23	201236	BASORTRAY 12	201305	BASORTRAY 13		
201171	BASORPLAST 23	201237	BASORTRAY 12	201307	BASORTRAY 13		
201172	BASORPLAST 23	201239	BASORTRAY 12	201308	BASORTRAY 13		
201173	BASORPLAST 23	201240	BASORTRAY 12	201309	BASORTRAY 13		

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201794	BASORTRAY 25	201899	BASORTRAY 26	202011	BASORTRAY 27	202086	BASORTRAY 50
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201796	BASORTRAY 25	201904	BASORTRAY 26	202013	BASORTRAY 27	202088	BASORTRAY 50
201797	BASORTRAY 25	201905	BASORTRAY 26	202014	BASORTRAY 27	202089	BASORTRAY 50
201798	BASORTRAY 25	201906	BASORTRAY 26	202015	BASORTRAY 27	202090	BASORTRAY 50
201799	BASORTRAY 25	201908	BASORTRAY 26	202016	BASORTRAY 27	202091	BASORTRAY 50
201801	BASORTRAY 25	201909	BASORTRAY 26	202017	BASORTRAY 27	202092	BASORTRAY 50
201802	BASORTRAY 25	201910	BASORTRAY 26	202019	BASORTRAY 27	202167	BASORTRAY 50
201803	BASORTRAY 25	201911	BASORTRAY 26	202023	BASORTRAY 27	202168	BASORTRAY 50
201804	BASORTRAY 25	201912	BASORTRAY 26	202024	BASORTRAY 27	202169	BASORTRAY 50
201805	BASORTRAY 25	201913	BASORTRAY 26	202025	BASORTRAY 27	202170	BASORTRAY 50
201806	BASORTRAY 25	201914	BASORTRAY 26	202027	BASORTRAY 27	202171	BASORTRAY 50
201807	BASORTRAY 25	201916	BASORTRAY 26	202028	BASORTRAY 27	202172	BASORTRAY 50
201809	BASORTRAY 25	201917	BASORTRAY 26	202029	BASORTRAY 27	202173	BASORTRAY 50
201810	BASORTRAY 25	201918	BASORTRAY 26	202030	BASORTRAY 27	202174	BASORTRAY 50
201811	BASORTRAY 25	201919	BASORTRAY 26	202031	BASORTRAY 27	202175	BASORTRAY 50
201812	BASORTRAY 25	201920	BASORTRAY 26	202032	BASORTRAY 27	202176	BASORTRAY 50
201844	BASORTRAY 25	201921	BASORTRAY 26	202033	BASORTRAY 27	202177	BASORTRAY 50
201845	BASORTRAY 25	201922	BASORTRAY 26	202035	BASORTRAY 27	202178	BASORTRAY 50
201846	BASORTRAY 25	201924	BASORTRAY 26	202036	BASORTRAY 27	202179	BASORTRAY 50
201848	BASORTRAY 25	201925	BASORTRAY 26	202037	BASORTRAY 27	202180	BASORTRAY 50
201849	BASORTRAY 25	201926	BASORTRAY 26	202038	BASORTRAY 27	202181	BASORTRAY 50
201850	BASORTRAY 25	201927	BASORTRAY 26	202039	BASORTRAY 27	202182	BASORTRAY 50
201851	BASORTRAY 25	201959	BASORTRAY 26	202040	BASORTRAY 27	202213	BASORTRAY 57
201852	BASORTRAY 25	201960	BASORTRAY 26	202041	BASORTRAY 27	202215	BASORTRAY 57
201853	BASORTRAY 25	201961	BASORTRAY 26	202043	BASORTRAY 27	202216	BASORTRAY 57
201854	BASORTRAY 25	201963	BASORTRAY 26	202044	BASORTRAY 27	202217	BASORTRAY 57
201855	BASORTRAY 25	201964	BASORTRAY 26	202045	BASORTRAY 27	202219	BASORTRAY 57
201856	BASORTRAY 25	201965	BASORTRAY 26	202046	BASORTRAY 27	202228	BASORTRAY 57
201857	BASORTRAY 25	201966	BASORTRAY 26	202047	BASORTRAY 29	202230	BASORTRAY 57
201858	BASORTRAY 25	201967	BASORTRAY 26	202048	BASORTRAY 29	202231	BASORTRAY 57
201866	BASORTRAY 26	201968	BASORTRAY 26	202049	BASORTRAY 29	202232	BASORTRAY 57
201867	BASORTRAY 26	201969	BASORTRAY 26	202050	BASORTRAY 29	202234	BASORTRAY 57
201868	BASORTRAY 26	201971	BASORTRAY 26	202051	BASORTRAY 6	202249	BASORTRAY 50
201869	BASORTRAY 26	201972	BASORTRAY 26	202052	BASORTRAY 29	202250	BASORTRAY 50
201872	BASORTRAY 26	201973	BASORTRAY 26	202053	BASORTRAY 29	202251	BASORTRAY 50
201873	BASORTRAY 26	201974	BASORTRAY 26	202054	BASORTRAY 29	202252	BASORTRAY 50
201874	BASORTRAY 26	201983	BASORTRAY 27	202055	BASORTRAY 29	202253	BASORTRAY 50
201875	BASORTRAY 26	201984	BASORTRAY 27	202056	BASORTRAY 6	202257	BASORTRAY 50
201877	BASORTRAY 26	201985	BASORTRAY 27	202061	BASORPLAST 26	202258	BASORTRAY 50
201878	BASORTRAY 26	201987	BASORTRAY 27	202062	BASORPLAST 26	202259	BASORTRAY 50
201879	BASORTRAY 26	201991	BASORTRAY 27	202064	BASORFIL 14	202260	BASORTRAY 50
201880	BASORTRAY 26	201992	BASORTRAY 27	202066	BASORTRAY 28, 40, BASORFIL 19,BASORTRAV 54	202261	BASORTRAY 50
201881	BASORTRAY 26	201993	BASORTRAY 27	202069	BASORTRAY 50	202262	BASORTRAY 50
201882	BASORTRAY 26	201995	BASORTRAY 27	202070	BASORTRAY 50	202263	BASORTRAY 50
201883	BASORTRAY 26	201996	BASORTRAY 27	202071	BASORTRAY 50	202264	BASORTRAY 50
201885	BASORTRAY 26	201997	BASORTRAY 27	202072	BASORTRAY 50	202265	BASORTRAY 50
201886	BASORTRAY 26	201998	BASORTRAY 27	202073	BASORTRAY 50	202266	BASORTRAY 50
201887	BASORTRAY 26	201999	BASORTRAY 27	202077	BASORTRAY 50	202267	BASORTRAY 50
201889	BASORTRAY 26	202000	BASORTRAY 27	202078	BASORTRAY 50	202268	BASORTRAY 50
201890	BASORTRAY 26	202001	BASORTRAY 27	202079	BASORTRAY 50	202269	BASORTRAY 50
201891	BASORTRAY 26	202003	BASORTRAY 27	202080	BASORTRAY 50	202270	BASORTRAY 50
201893	BASORTRAY 26	202004	BASORTRAY 27	202081	BASORTRAY 50	202271	BASORTRAY 50
201894	BASORTRAY 26	202005	BASORTRAY 27	202082	BASORTRAY 50	202272	BASORTRAY 50
201895	BASORTRAY 26	202006	BASORTRAY 27	202083	BASORTRAY 50	202347	BASORTRAY 50
201896	BASORTRAY 26	202007	BASORTRAY 27	202084	BASORTRAY 50	202348	BASORTRAY 50
201897	BASORTRAY 26	202008	BASORTRAY 27	202085	BASORTRAY 50	202349	BASORTRAY 50
201898	BASORTRAY 26	202009	BASORTRAY 27			202350	BASORTRAY 50



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202351	BASORTRAY 50	202541	BASORTRAY 51	202774	BASORTRAY 58	203233	BASORTRAY 29
202352	BASORTRAY 50	202542	BASORTRAY 51	202789	BASORTRAY 51	203235	BASORTRAY 6
202353	BASORTRAY 50	202573	BASORTRAY 57	202790	BASORTRAY 51	203236	BASORTRAY 6
202354	BASORTRAY 50	202575	BASORTRAY 57	202791	BASORTRAY 51	203238	BASORTRAY 6
202355	BASORTRAY 50	202576	BASORTRAY 57	202792	BASORTRAY 51	203249	BASORTRAY 23
202356	BASORTRAY 50	202577	BASORTRAY 57	202793	BASORTRAY 51	203250	BASORTRAY 23
202357	BASORTRAY 50	202579	BASORTRAY 57	202797	BASORTRAY 51	203251	BASORTRAY 23
202358	BASORTRAY 50	202588	BASORTRAY 57	202798	BASORTRAY 51	203252	BASORTRAY 23
202359	BASORTRAY 50	202590	BASORTRAY 57	202799	BASORTRAY 51	203253	BASORTRAY 23
202360	BASORTRAY 50	202591	BASORTRAY 57	202800	BASORTRAY 51	203263	BASORTRAY 21
202361	BASORTRAY 50	202592	BASORTRAY 57	202801	BASORTRAY 51	203264	BASORTRAY 21
202362	BASORTRAY 50	202594	BASORTRAY 57	202802	BASORTRAY 51	203265	BASORTRAY 21
202393	BASORTRAY 57	202609	BASORTRAY 52	202803	BASORTRAY 51	203266	BASORTRAY 21
202395	BASORTRAY 57	202610	BASORTRAY 52	202804	BASORTRAY 51	203268	BASORTRAY 73
202396	BASORTRAY 57	202611	BASORTRAY 52	202805	BASORTRAY 51	203269	BASORTRAY 73
202397	BASORTRAY 57	202612	BASORTRAY 52	202806	BASORTRAY 51	203270	BASORTRAY 73
202399	BASORTRAY 57	202613	BASORTRAY 52	202807	BASORTRAY 51	203271	BASORTRAY 21
202408	BASORTRAY 57	202617	BASORTRAY 52	202808	BASORTRAY 51	203333	BASORCANAL 6
202409	BASORTRAY 57	202618	BASORTRAY 52	202809	BASORTRAY 51	203397	BASORFIX 22
202410	BASORTRAY 57	202619	BASORTRAY 52	202810	BASORTRAY 51	203413	BASORSUPPORT 21, BASORCANAL 19
202411	BASORTRAY 57	202620	BASORTRAY 52	202811	BASORTRAY 51	203414	BASORSUPPORT 21, BASORCANAL 19
202412	BASORTRAY 57	202621	BASORTRAY 52	202812	BASORTRAY 51	203415	BASORSUPPORT 21, BASORCANAL 19
202414	BASORTRAY 57	202622	BASORTRAY 52	202888	BASORTRAY 51	203418	BASORSUPPORT 21
202429	BASORTRAY 51	202623	BASORTRAY 52	202889	BASORTRAY 51	203419	BASORSUPPORT 21
202430	BASORTRAY 51	202624	BASORTRAY 52	202890	BASORTRAY 51	203420	BASORSUPPORT 21
202431	BASORTRAY 51	202625	BASORTRAY 52	202891	BASORTRAY 51	203438	BASORSUPPORT 8
202432	BASORTRAY 51	202626	BASORTRAY 52	202892	BASORTRAY 51	203450	BASORSUPPORT 8
202433	BASORTRAY 51	202627	BASORTRAY 52	202893	BASORTRAY 51	203460	BASORSUPPORT 13, 28
202437	BASORTRAY 51	202628	BASORTRAY 52	202894	BASORTRAY 51	203461	BASORFIX 21
202438	BASORTRAY 51	202629	BASORTRAY 52	202895	BASORTRAY 51	203462	BASORFIX 21
202439	BASORTRAY 51	202630	BASORTRAY 52	202896	BASORTRAY 51	203465	BASORTRAY 39, 53
202440	BASORTRAY 51	202631	BASORTRAY 52	202897	BASORTRAY 51	203466	BASORTRAY 39
202441	BASORTRAY 51	202632	BASORTRAY 52	202898	BASORTRAY 51	203473	BASORFIX 16
202442	BASORTRAY 51	202707	BASORTRAY 52	202899	BASORTRAY 51	203476	BASORTRAY 28, 40, BASORFIL 19, BASORTRAY 15, 54
202443	BASORTRAY 51	202708	BASORTRAY 52	202900	BASORTRAY 51	203477	BASORTRAY 28, BASORFIL 19, BASORTRAY 54
202444	BASORTRAY 51	202709	BASORTRAY 52	202901	BASORTRAY 51	203478	BASORTRAY 28, 40, BASORFIL 19, BASORTRAY 54
202445	BASORTRAY 51	202710	BASORTRAY 52	202902	BASORTRAY 51	203479	BASORTRAY 28, 40, BASORFIL 19, BASORTRAY 15, 54
202446	BASORTRAY 51	202711	BASORTRAY 52	202903	BASORTRAY 51	203480	BASORTRAY 28, 40, BASORFIL 19, BASORTRAY 54
202447	BASORTRAY 51	202712	BASORTRAY 52	202935	BASORTRAY 58	203481	BASORTRAY 28, BASORFIL 19, BASORTRAY 54
202448	BASORTRAY 51	202713	BASORTRAY 52	202937	BASORTRAY 58	203482	BASORTRAY 28, 40, BASORFIL 19, BASORTRAY 54
202449	BASORTRAY 51	202714	BASORTRAY 52	202938	BASORTRAY 58	203485	BASORSUPPORT 27
202450	BASORTRAY 51	202715	BASORTRAY 52	202939	BASORTRAY 58	203520	BASORPLAST 15, 26
202451	BASORTRAY 51	202716	BASORTRAY 52	202941	BASORTRAY 58	203521	BASORPLAST 25
202452	BASORTRAY 51	202717	BASORTRAY 52	202950	BASORTRAY 58	203522	BASORPLAST 25
202527	BASORTRAY 51	202718	BASORTRAY 52	202952	BASORTRAY 58	203523	BASORPLAST 25
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202529	BASORTRAY 51	202720	BASORTRAY 52	202954	BASORTRAY 58	203541	BASORTRAY 55
202530	BASORTRAY 51	202721	BASORTRAY 52	202956	BASORTRAY 58	203544	BASORTRAY 73
202531	BASORTRAY 51	202722	BASORTRAY 52	203186	BASORTRAY 53		
202532	BASORTRAY 51	202753	BASORTRAY 58	203187	BASORTRAY 53		
202533	BASORTRAY 51	202755	BASORTRAY 58	203188	BASORTRAY 60		
202534	BASORTRAY 51	202756	BASORTRAY 58	203189	BASORTRAY 60		
202535	BASORTRAY 51	202757	BASORTRAY 58	203207	BASORTRAY 55		
202536	BASORTRAY 51	202759	BASORTRAY 58	203218	BASORTRAY 47		
202537	BASORTRAY 51	202768	BASORTRAY 58	203219	BASORTRAY 48		
202538	BASORTRAY 51	202770	BASORTRAY 58	203226	BASORTRAY 29		
202539	BASORTRAY 51	202771	BASORTRAY 58	203229	BASORTRAY 29		
202540	BASORTRAY 51	202772	BASORTRAY 58	203232	BASORTRAY 29		



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203545	BASORTRAV 73	203702	BASORTRAY 38	203815	BASORTRAY 35	203940	BASORTRAY 35
203546	BASORTRAV 73	203703	BASORTRAY 38	203816	BASORTRAY 35	203941	BASORTRAY 35
203553	BASORTRAY 44	203708	BASORTRAY 34	203817	BASORTRAY 35	203942	BASORTRAY 35
203554	BASORTRAY 44	203709	BASORTRAY 33	203818	BASORTRAY 35	203943	BASORTRAY 35
203559	BASORTRAY 29	203710	BASORTRAY 33	203819	BASORTRAY 35	203944	BASORTRAY 35
203560	BASORTRAY 19	203711	BASORTRAY 33	203829	BASORTRAY 37	203945	BASORTRAY 35
203561	BASORTRAY 19	203712	BASORTRAY 33	203830	BASORTRAY 37	203946	BASORTRAY 35
203562	BASORTRAY 19	203713	BASORTRAY 33	203831	BASORTRAY 37	203947	BASORTRAY 35
203563	BASORTRAY 19	203714	BASORTRAY 33	203832	BASORTRAY 37	203948	BASORTRAY 35
203564	BASORTRAY 19	203715	BASORTRAY 33	203833	BASORTRAY 37	203949	BASORTRAY 35
203565	BASORTRAY 23	203716	BASORTRAY 34	203834	BASORTRAY 37	203960	BASORTRAY 37
203579	BASORTRAV 5, 51	203717	BASORTRAY 34	203835	BASORTRAY 37	203961	BASORTRAY 37
203595	BASORTRAV 73	203724	BASORTRAY 39	203836	BASORTRAY 37	203962	BASORTRAY 37
203596	BASORTRAV 73	203745	BASORTRAY 35	203837	BASORTRAY 37	203963	BASORTRAY 37
203597	BASORTRAV 73	203746	BASORTRAY 35	203838	BASORTRAY 38	203964	BASORTRAY 37
203598	BASORTRAV 73	203747	BASORTRAY 35	203839	BASORTRAY 38	203965	BASORTRAY 37
203599	BASORTRAV 74	203748	BASORTRAY 35	203840	BASORTRAY 38	203966	BASORTRAY 37
203600	BASORTRAV 75	203749	BASORTRAY 35	203841	BASORTRAY 38	203967	BASORTRAY 37
203601	BASORTRAV 75	203750	BASORTRAY 35	203842	BASORTRAY 38	203968	BASORTRAY 37
203607	BASORTRAV 76	203751	BASORTRAY 35	203843	BASORTRAY 38	203969	BASORTRAY 37
203610	BASORCANAL 7	203752	BASORTRAY 35	203844	BASORTRAY 38	203970	BASORTRAY 38
203614	BASORFIL 9	203753	BASORTRAY 35	203845	BASORTRAY 38	203971	BASORTRAY 38
203616	BASORFIL 7	203754	BASORTRAY 35	203846	BASORTRAY 38	203972	BASORTRAY 38
203617	BASORFIL 7	203765	BASORTRAY 37	203847	BASORTRAY 34	203973	BASORTRAY 38
203618	BASORFIL 7	203766	BASORTRAY 37	203848	BASORTRAY 33	203974	BASORTRAY 38
203619	BASORFIL 7	203767	BASORTRAY 37	203849	BASORTRAY 33	203975	BASORTRAY 38
203622	BASORFIL 7	203768	BASORTRAY 37	203850	BASORTRAY 33	203976	BASORTRAY 38
203623	BASORFIL 7	203769	BASORTRAY 37	203851	BASORTRAY 33	203977	BASORTRAY 38
203624	BASORFIL 7	203770	BASORTRAY 37	203852	BASORTRAY 33	203978	BASORTRAY 38
203625	BASORFIL 7	203771	BASORTRAY 37	203863	BASORTRAY 35	203979	BASORTRAY 38
203626	BASORFIL 7	203772	BASORTRAY 37	203864	BASORTRAY 35	203980	BASORTRAY 33
203629	BASORSUPPORT 15, 21	203773	BASORTRAY 37	203865	BASORTRAY 35	203981	BASORTRAY 33
203630	BASORSUPPORT 15, 21	203774	BASORTRAY 37	203866	BASORTRAY 35	203982	BASORTRAY 33
203633	BASORSUPPORT 11	203775	BASORTRAY 38	203867	BASORTRAY 35	203983	BASORTRAY 33
203642	BASORTRAY 56	203776	BASORTRAY 38	203868	BASORTRAY 35	203984	BASORTRAY 33
203645	BASORTRAY 28, BASORFIL 19	203777	BASORTRAY 38	203883	BASORTRAY 37	203985	BASORTRAY 33
203655	BASORTRAY 53	203778	BASORTRAY 38	203884	BASORTRAY 37	203986	BASORTRAY 33
203658	BASORTRAY 34	203779	BASORTRAY 38	203885	BASORTRAY 37	203987	BASORTRAY 34
203659	BASORTRAY 33	203780	BASORTRAY 38	203886	BASORTRAY 37	203988	BASORTRAY 34
203660	BASORTRAY 33	203781	BASORTRAY 38	203887	BASORTRAY 37	203995	BASORTRAY 40
203661	BASORTRAY 33	203782	BASORTRAY 38	203888	BASORTRAY 37	203996	BASORTRAY 39
203662	BASORTRAY 33	203783	BASORTRAY 38	203893	BASORTRAY 38	203998	BASORTRAY 39
203663	BASORTRAY 33	203784	BASORTRAY 38	203894	BASORTRAY 38	203999	BASORTRAY 39
203669	BASORTRAY 35	203785	BASORTRAY 33	203895	BASORTRAY 38	204000	BASORTRAY 39
203670	BASORTRAY 35	203786	BASORTRAY 33	203896	BASORTRAY 38	204001	BASORTRAY 39
203671	BASORTRAY 35	203787	BASORTRAY 33	203897	BASORTRAY 38	204002	BASORTRAY 39
203672	BASORTRAY 35	203788	BASORTRAY 33	203898	BASORTRAY 38	204006	BASORTRAY 35
203673	BASORTRAY 35	203789	BASORTRAY 33	203903	BASORTRAY 34	204007	BASORTRAY 35
203688	BASORTRAY 37	203790	BASORTRAY 33	203904	BASORTRAY 33	204008	BASORTRAY 35
203689	BASORTRAY 37	203791	BASORTRAY 33	203905	BASORTRAY 33	204009	BASORTRAY 35
203690	BASORTRAY 37	203792	BASORTRAY 34	203906	BASORTRAY 33	204010	BASORTRAY 35
203691	BASORTRAY 37	203793	BASORTRAY 34	203907	BASORTRAY 33	204011	BASORTRAY 35
203692	BASORTRAY 37	203800	BASORTRAY 40	203908	BASORTRAY 33	204012	BASORTRAY 35
203693	BASORTRAY 37	203801	BASORTRAY 39	203909	BASORTRAY 33	204013	BASORTRAY 35
203698	BASORTRAY 38	203811	BASORTRAY 35	203910	BASORTRAY 33	204014	BASORTRAY 35
203699	BASORTRAY 38	203812	BASORTRAY 35	203911	BASORTRAY 34	204024	BASORTRAY 37
203700	BASORTRAY 38	203813	BASORTRAY 35	203912	BASORTRAY 34	204025	BASORTRAY 37
203701	BASORTRAY 38	203814	BASORTRAY 35	203919	BASORTRAY 39	204026	BASORTRAY 37



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204027	BASORTRAY 37	204279	BASORTRAY 36	204543	BASORTRAV 79	204906	BASORTRAY 55
204028	BASORTRAY 37	204280	BASORTRAY 36	204548	BASORTRAV 28	204907	BASORTRAY 12
204029	BASORTRAY 37	204281	BASORTRAY 36	204549	BASORTRAV 28	204908	BASORTRAY 21
204030	BASORTRAY 37	204282	BASORTRAY 36	204556	BASORTRAY 17	204909	BASORTRAY 23
204031	BASORTRAY 37	204283	BASORTRAY 36	204560	BASORTRAY 13,BASORFIL 5, 9	204912	TRUNKING 7
204032	BASORTRAY 37	204284	BASORTRAY 36	204561	BASORTRAY 13,BASORFIL 5, 9	204912	TRUNKING 7
204033	BASORTRAY 38	204285	BASORTRAY 36	204562	BASORTRAY 13,BASORFIL 5, 9	204915	BASORFIL 12
204034	BASORTRAY 38	204286	BASORTRAY 36	204564	BASORTRAV 84	204919	BASORFIL 13
204035	BASORTRAY 38	204289	BASORTRAV 80	204565	BASORTRAV 84	204921	BASORFIL 13
204036	BASORTRAY 38	204291	TRUNKING 6,BASORFIX 21	204566	BASORTRAV 83	204923	BASORFIL 13
204037	BASORTRAY 38	204306	BASORTRAY 12	204567	BASORTRAV 83	204925	BASORTRAY 30, 49, 53, 60, 63,BASORTRAV 57, 70, BASORCANAL 13
204038	BASORTRAY 38	204317	BASORTRAY 11	204568	BASORTRAV 83		
204039	BASORTRAY 38	204319	BASORTRAY 11	204569	BASORTRAV 85	204931	BASORTRAY 13,BASORFIL 5, 9
204040	BASORTRAY 38	204321	BASORTRAY 35	204570	BASORTRAV 85	204933	BASORTRAY 11
204041	BASORTRAY 38	204322	BASORTRAV 80	204571	BASORTRAV 85	204937	BASORTRAV 5, 51
204203	BASORCANAL 7	204356	BASORTRAY 7, 30, 40, 63, BASORCANAL 9	204596	BASORTRAV 28	204938	BASORSUPPORT 10, 17, 22
204229	BASORTRAY 36			204626	BASORTRAY 53, 56	204939	BASORSUPPORT 10
204230	BASORTRAY 36	204360	BASORFIL 12	204632	BASORTRAV 84	204953	BASORFIL 8
204231	BASORTRAY 36	204362	BASORFIL 13	204633	BASORTRAV 84	204954	BASORTRAV 20
204232	BASORTRAY 36	204363	BASORFIL 13	204634	BASORTRAV 83	204958	BASORSUPPORT 11
204233	BASORTRAY 36	204364	BASORFIL 12	204641	BASORSUPPORT 11, 18, 23	204959	BASORFIL 8
204234	BASORTRAY 36	204373	BASORTRAY 11	204642	BASORSUPPORT 11	204960	BASORFIL 8
204239	BASORTRAY 36	204395	BASORPLAST 25	204659	BASORTRAY 44	204961	BASORFIL 8
204240	BASORTRAY 36	204396	BASORPLAST 25	204662	BASORTRAV 84	204964	BASORPLAST 21
204241	BASORTRAY 36	204397	BASORFIL 17, BASORSUPPORT 21	204663	BASORTRAV 85	204973	BASORTRAY 49
204242	BASORTRAY 36			204672	BASORFIX 24	204974	BASORTRAY 49
204243	BASORTRAY 36	204407	BASORFIL 7	204673	BASORTRAV 85	204977	BASORTRAY 49
204244	BASORTRAY 36	204409	BASORFIL 7	204682	BASORTRAV 85	204978	BASORTRAY 49
204245	BASORTRAY 36	204430	BASORTRAV 5, 51	204688	BASORTRAY 11	204979	BASORTRAY 49
204246	BASORTRAY 36	204432	BASORTRAV 83	204690	BASORTRAV 83	205024	BASORTRAY 21
204247	BASORTRAY 36	204433	BASORTRAV 83	204691	BASORSUPPORT 8	205025	BASORTRAY 23
204248	BASORTRAY 36	204434	BASORTRAV 83	204693	BASORTRAV 83	205028	BASORTRAY 12
204249	BASORTRAY 36	204439	BASORTRAY 29	204707	BASORPLAST 24	205029	BASORTRAY 12
204250	BASORTRAY 36	204440	BASORTRAY 30	204709	BASORTRAV 79	205030	BASORTRAY 11
204251	BASORTRAY 36	204462	BASORFIX 22	204716	BASORTRAY 13,BASORFIL 5, 9	205036	BASORPLAST 15, 26
204252	BASORTRAY 36	204464	BASORSUPPORT 8	204723	TRUNKING 7	205037	BASORPLAST 15, 26
204253	BASORTRAY 36	204471	BASORFIX 16	204723	TRUNKING 7	205038	BASORPLAST 15, 26
204254	BASORTRAY 36	204472	BASORTRAV 5, 51	204724	BASORTRAY 21	205047	BASORTRAV 74
204255	BASORTRAY 36	204473	BASORTRAV 5, 51	204733	BASORSUPPORT 10	205055	BASORTRAY 29
204256	BASORTRAY 36	204474	BASORTUB 5	204734	BASORSUPPORT 10, 17, 22	205059	BASORFIL 14
204257	BASORTRAY 36	204494	BASORTRAV 5, 51	204752	BASORTRAY 19	205060	BASORFIL 14
204258	BASORTRAY 36	204502	BASORTRAV 83	204753	BASORTRAY 19	205066	BASORFIL 19
204259	BASORTRAY 36	204504	BASORSUPPORT 27	204777	BASORTRAY 19	205067	BASORTRAV 84
204260	BASORTRAY 36	204505	BASORTRAY 48	204778	BASORTRAY 19	205068	BASORTRAV 85
204261	BASORTRAY 36	204509	BASORTRAV 5, 51	204794	BASORTRAV 28	205069	BASORTRAV 85
204262	BASORTRAY 36	204514	BASORTRAY 56	204795	BASORTRAY 11	205070	BASORTRAV 84
204263	BASORTRAY 36	204518	BASORSUPPORT 16	204800	BASORPLAST 25	205080	BASORTRAY 56
204268	BASORTRAY 36	204519	BASORSUPPORT 16	204838	BASORPLAST 25	205081	BASORTRAY 56
204269	BASORTRAY 36	204523	BASORTRAV 79	204839	BASORTRAY 44	205082	BASORTRAY 56
204270	BASORTRAY 36	204524	BASORTRAV 79	204840	BASORTRAY 44	205086	BASORSUPPORT 10
204271	BASORTRAY 36	204525	BASORTRAV 79	204864	BASORTRAY 49	205091	BASORPLAST 22
204272	BASORTRAY 36	204530	BASORTRAV 79	204865	BASORTRAY 49	205092	BASORPLAST 22
204273	BASORTRAY 36	204531	BASORTRAV 79	204866	BASORCANAL 8	205093	BASORFIL 14
204274	BASORTRAY 36	204535	BASORTRAV 79	204867	BASORCANAL 7	205113	BASORTRAV 76
204275	BASORTRAY 36	204536	BASORTRAV 79	204894	BASORTRAY 44	205114	BASORTRAV 73
204276	BASORTRAY 36	204537	BASORTRAV 79	204898	BASORPLAST 21	205115	BASORTRAV 75
204277	BASORTRAY 36	204541	BASORTRAV 79	204902	BASORTUB 6	205116	BASORTRAV 74
204278	BASORTRAY 36	204542	BASORTRAV 79	204905	BASORTRAY 55		



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205123	BASORTRAY 13,BASORFIL 5, 9	205496	BASORTRAV 73	205802	BASORTRAV 83	206059	BASORTRAV 20
205125	BASORPLAST 25	205497	BASORTRAV 74	205803	BASORTRAV 83	206060	BASORTRAV 20
205138	BASORTRAY 28, 40, BASORFIL 19	205498	BASORTRAV 74	205804	BASORTRAV 84	206061	BASORTRAV 20
205157	BASORTRAY 21	205505	FIBERTRAV 25	205805	BASORTRAV 84	206062	BASORTRAV 20
205158	BASORTRAY 23	205506	FIBERTRAV 25	205806	BASORTRAV 84	206180	BASORTRAY 19
205163	BASORTRAV 74	205513	BASORTRAY 48	205807	BASORTRAV 84	206199	BASORTRAY 18
205184	BASORCANAL 11	205523	BASORTRAV 76	205808	BASORTRAV 84	206207	BASORTRAV 79
205185	BASORCANAL 12	205525	BASORSUPPORT 9	205809	BASORTRAV 84	206209	BASORTRAY 29
205186	BASORCANAL 12	205534	TRUNKING 6	205810	BASORTRAV 84	206212	BASORTRAV 83
205188	BASORPLAST 23	205535	BASORFIX 22	205811	BASORTRAV 85	206213	BASORTRAV 83
205189	BASORPLAST 23	205539	BASORFIX 23	205812	BASORTRAV 85	206215	BASORTRAV 20
205190	BASORPLAST 23	205543	BASORFIX 15	205813	BASORTRAV 85	206216	BASORTRAV 20
205191	BASORPLAST 23	205545	BASORFIX 23	205814	BASORTRAV 85	206217	BASORFIL 12
205192	BASORPLAST 24	205573	BASORFIX 5	205821	BASORTRAV 85	206219	BASORFIL 12
205193	BASORPLAST 24	205574	BASORFIX 7	205822	BASORTRAV 85	206221	BASORTRAV 83
205194	BASORPLAST 23	205590	BASORFIL 17, BASORSUPPORT 21	205823	BASORTRAV 85	206239	BASORTRAV 20
205195	BASORPLAST 23	205594	BASORFIL 9	205824	BASORTRAV 85	206240	BASORSUPPORT 8, 15
205196	BASORTRAY 12	205598	BASORTRAV 74	205825	BASORTRAV 85	206249	BASORTRAV 20
205197	BASORTRAY 12	205599	BASORTRAV 75	205826	BASORTRAV 85	206250	BASORSUPPORT 11
205198	BASORPLAST 23	205602	BASORFIL 18, BASORSUPPORT 21	205834	BASORFIL 16	206251	BASORSUPPORT 11
205199	BASORPLAST 23	205608	BASORTRAV 74	205835	BASORPLAST 8	206254	BASORTRAV 79
205200	BASORPLAST 23	205611	BASORTRAV 74	205836	BASORTRAV 74	206258	BASORFIX 24
205201	BASORPLAST 23	205618	BASORTRAV 83	205837	BASORTRAV 74	206259	BASORSUPPORT 12, 30
205202	BASORPLAST 24	205621	BASORSUPPORT 11, 18, 23	205838	BASORTRAV 74	206261	BASORTRAY 56
205203	BASORPLAST 24	205622	BASORFIX 7	205840	BASORTRAV 74	206266	BASORTRAY 57
205204	BASORPLAST 24	205624	BASORTRAV 76,BASORFIX 21	205841	BASORTRAV 74	206267	BASORTRAY 57
205205	BASORPLAST 24	205627	BASORSUPPORT 18, BASORFIX 14	205842	BASORTRAV 75	206268	BASORTRAY 57
205206	BASORTUB 5	205634	BASORTRAV 75	205843	BASORTRAV 75	206270	BASORTRAY 58
205207	BASORPLAST 24	205635	BASORTRAV 75	205852	BASORTRAV 73	206271	BASORSUPPORT 12, 30
205208	BASORPLAST 24	205636	BASORTRAV 75	205853	BASORTRAV 73	206272	BASORSUPPORT 11, 18, 23
205209	BASORPLAST 24	205637	BASORTRAV 75	205854	BASORTRAV 76	206273	BASORSUPPORT 11, 18, 23
205210	BASORPLAST 24	205641	BASORTRAV 86	205855	BASORTRAV 76	206274	BASORSUPPORT 11, 18, 23
205211	BASORPLAST 24	205642	BASORTRAV 86	205881	BASORSUPPORT 12	206275	BASORSUPPORT 12, 30
205212	BASORPLAST 24	205646	BASORTRAY 60	205906	BASORFIL 17	206276	BASORSUPPORT 12, 30
205213	BASORPLAST 24	205648	BASORTRAV 73	205907	BASORCANAL 8	206277	BASORSUPPORT 12, 30
205214	BASORPLAST 24	205649	BASORTRAV 73	205908	BASORCANAL 5	206280	BASORSUPPORT 15, 21
205215	BASORPLAST 24	205650	BASORTRAV 73	205931	BASORCANAL 8	206285	BASORSUPPORT 15
205216	BASORPLAST 24	205651	BASORTRAV 74	205941	BASORSUPPORT 15, 21	206286	BASORSUPPORT 15
205217	BASORPLAST 24	205652	BASORTRAV 74	205953	BASORSUPPORT 11	206287	BASORSUPPORT 15
205218	BASORPLAST 24	205653	BASORTRAV 74	205960	BASORTRAV 79	206288	BASORSUPPORT 15
205219	BASORPLAST 25	205654	BASORTRAV 75	205965	BASORTRAY 48	206289	BASORSUPPORT 12
205220	BASORPLAST 25	205655	BASORTRAV 75	205966	BASORTRAY 48	206290	BASORTRAY 27
205221	BASORPLAST 25	205656	BASORFIX 16	205967	BASORTRAY 48	206291	BASORTRAY 27
205222	BASORTRAV 6	205692	BASORTRAY 49	205968	BASORTRAY 48	206292	BASORTRAY 27
205223	BASORTRAV 6	205701	BASORSUPPORT 27	205977	BASORTRAY 47	206293	BASORTRAY 27
205224	BASORTRAV 6	205708	BASORTRAV 84	206008	BASORTRAY 18	206294	BASORTRAY 27
205225	BASORTRAV 6	205709	BASORTRAV 85	206009	BASORTRAY 18	206295	BASORTRAY 27
205226	BASORTRAV 6	205719	BASORSUPPORT 15, 21	206010	BASORTRAY 18	206296	BASORTRAY 27
205227	BASORTRAV 6	205720	BASORSUPPORT 15, 21	206012	BASORTRAY 18	206297	BASORTRAY 27
205228	BASORTRAV 6	205724	BASORFIL 15	206021	BASORCANAL 11	206298	BASORTRAY 27
205298	BASORTRAY 29	205725	BASORTRAY 60	206022	BASORCANAL 12	206299	BASORTRAY 27
205317	BASORTRAY 19	205740	BASORTRAY 30	206023	BASORCANAL 12	206300	BASORTRAY 27
205357	BASORTRAY 13,BASORFIL 5, 9	205757	BASORTRAY 56	206024	BASORTRAV 80	206301	BASORTRAY 27
205358	BASORFIL 12	205791	BASORTRAY 44	206043	BASORFIL 8	206302	BASORTRAY 27
205392	BASORTRAV 16, 57, 81, 108, 109	205801	BASORTRAV 83	206044	BASORFIL 9	206303	BASORTRAY 27
205399	FIBERTRAV 25			206056	BASORSUPPORT 19, 29	206304	BASORTRAY 27
				206057	BASORSUPPORT 12, 30	206305	BASORTRAY 27
				206058	BASORSUPPORT 12, 30	206311	BASORFIX 9



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206312	BASORFIX 9	206447	BASORTRAV 69	206604	BASORFLEX 5	206662	BASORFLEX 6
206313	BASORFIX 10	206449	BASORTRAV 69	206605	BASORFLEX 5	206663	BASORFLEX 6
206314	BASORFIX 10	206451	BASORFIL 17	206606	BASORFLEX 5	206664	BASORFLEX 6
206315	BASORFIX 11	206452	BASORFIL 17	206607	BASORFLEX 5	206665	BASORFLEX 6
206316	BASORFIX 11	206453	BASORTUB 8	206608	BASORFLEX 5	206666	BASORFLEX 6
206317	BASORFIX 11	206454	BASORTUB 8	206609	BASORFLEX 5	206667	BASORFLEX 6
206318	BASORSUPPORT 8, 15	206455	BASORTUB 8	206610	BASORFLEX 5	206668	BASORFLEX 6
206320	BASORSUPPORT 30	206456	BASORTUB 8	206611	BASORFLEX 5	206669	BASORFLEX 6
206323	BASORFIX 22	206457	BASORTUB 8	206612	BASORFLEX 5	206670	BASORFLEX 6
206327	BASORTRAY 29	206458	BASORTUB 8	206613	BASORFLEX 5	206671	BASORFLEX 6
206332	BASORFIX 14	206459	BASORTUB 8	206614	BASORFLEX 5	206672	BASORFLEX 6
206338	BASORTRAY 48	206460	BASORTUB 9	206615	BASORFLEX 5	206673	BASORFLEX 6
206340	BASORSUPPORT 11	206461	BASORTUB 9	206616	BASORFLEX 5	206674	BASORFLEX 6
206342	BASORSUPPORT 12, 30	206462	BASORTUB 9	206617	BASORFLEX 5	206675	BASORFLEX 6
206343	BASORFIL 17	206463	BASORTUB 9	206618	BASORFLEX 5	206676	BASORFLEX 6
206344	BASORTRAV 79	206464	BASORTUB 9	206619	BASORFLEX 5	206677	BASORFLEX 6
206345	BASORSUPPORT 12	206465	BASORTUB 9	206620	BASORFLEX 5	206678	BASORFLEX 6
206346	BASORSUPPORT 12, 19	206466	BASORTUB 9	206621	BASORFLEX 5	206679	BASORFLEX 6
206347	BASORSUPPORT 12, 19	206468	BASORFIX 24	206622	BASORFLEX 5	206680	BASORFLEX 6
206348	BASORSUPPORT 12, 19	206469	BASORFIX 24	206623	BASORFLEX 5	206681	BASORFLEX 6
206349	BASORSUPPORT 12, 19	206471	BASORFIX 8	206624	BASORFLEX 5	206682	BASORFLEX 6
206350	BASORSUPPORT 12, 19, 29	206472	BASORSUPPORT 29, BASORFIX 7	206625	BASORFLEX 5	206683	BASORFLEX 6
206352	BASORTRAV 83	206473	BASORFIX 8	206626	BASORFLEX 5	206684	BASORFLEX 6
206353	BASORTRAV 85	206474	BASORFIX 9	206627	BASORFLEX 5	206685	BASORFLEX 6
206354	BASORTRAV 84	206475	BASORFIX 8	206628	BASORFLEX 5	206686	BASORFLEX 6
206355	BASORTRAV 84	206477	BASORFIX 9	206629	BASORFLEX 5	206687	BASORFLEX 6
206357	BASORPLAST 22	206478	TRUNKING 5	206630	BASORFLEX 5	206688	BASORFLEX 6
206360	BASORCANAL 11	206495	BASORSUPPORT 10	206631	BASORFLEX 5	206689	BASORFLEX 6
206365	BASORFIX 4	206502	BASORFIX 22	206632	BASORFLEX 5	206690	BASORFLEX 6
206366	BASORFIX 4	206503	BASORTRAY 21	206633	BASORFLEX 5	206691	BASORFLEX 6
206372	BASORSUPPORT 8	206513	TRUNKING 6	206634	BASORFLEX 5	206692	BASORFLEX 6
206373	BASORSUPPORT 8	206516	BASORFIL 7	206635	BASORFLEX 5	206693	BASORFLEX 6
206374	BASORSUPPORT 8	206517	BASORFLEX 4	206636	BASORFLEX 5	206694	BASORFLEX 6
206375	BASORSUPPORT 8	206518	BASORFLEX 4	206637	BASORFLEX 5	206695	BASORFLEX 6
206376	BASORSUPPORT 8	206519	BASORFLEX 4	206638	BASORFLEX 5	206696	BASORFLEX 6
206377	BASORSUPPORT 8	206520	BASORFLEX 4	206639	BASORFLEX 5	206697	BASORFLEX 6
206378	BASORSUPPORT 8	206521	BASORFLEX 4	206640	BASORFLEX 5	206698	BASORFLEX 6
206379	BASORSUPPORT 8	206522	BASORFLEX 4	206641	BASORFLEX 5	206732	BASORTUB 9
206380	BASORSUPPORT 8	206523	BASORFLEX 4	206642	BASORFLEX 5	206733	BASORTUB 9
206381	BASORSUPPORT 8	206524	BASORFLEX 4	206643	BASORFLEX 5	206734	BASORTUB 9
206382	BASORSUPPORT 8	206525	BASORFLEX 4	206644	BASORFLEX 5	206735	BASORTUB 9
206383	BASORSUPPORT 8	206526	BASORFLEX 4	206645	BASORFLEX 5	206736	BASORTUB 9
206384	BASORSUPPORT 8	206527	BASORFLEX 4	206646	BASORFLEX 5	206737	BASORTUB 9
206385	BASORSUPPORT 8	206528	BASORFLEX 4	206647	BASORFLEX 5	206738	BASORTUB 9
206407	BASORFIL 7	206529	BASORFLEX 4	206648	BASORFLEX 5	206739	BASORTUB 9
206415	BASORFIX 16	206530	BASORFLEX 4	206649	BASORFLEX 5	206740	BASORTUB 9
206416	BASORTRAY 29	206531	BASORFLEX 4	206650	BASORFLEX 5	206741	BASORTUB 9
206419	BASORFIX 24	206532	BASORFLEX 4	206651	BASORFLEX 5	206742	BASORTUB 9
206420	BASORFIX 24	206533	BASORFLEX 4	206652	BASORFLEX 5	206743	BASORTUB 9
206421	BASORTRAY 18	206534	BASORFLEX 4	206653	BASORFLEX 5	206744	BASORTUB 9
206422	BASORTRAY 18	206597	BASORFLEX 5	206654	BASORFLEX 5	206746	BASORTUB 10
206423	BASORTRAY 18	206598	BASORFLEX 5	206655	BASORFLEX 5	206747	BASORTUB 10
206424	BASORTRAY 18	206599	BASORFLEX 5	206656	BASORFLEX 5	206748	BASORTUB 10
206428	BASORTRAY 56	206600	BASORFLEX 5	206657	BASORFLEX 5	206749	BASORTUB 10
206435	BASORPLAST 8	206601	BASORFLEX 5	206658	BASORFLEX 5	206750	BASORTUB 10
206437	BASORTRAV 59	206602	BASORFLEX 5	206659	BASORFLEX 5	206751	BASORTUB 10
206439	BASORTRAV 59	206603	BASORFLEX 5	206660	BASORFLEX 5	206753	BASORTUB 10
206445	BASORTRAV 69			206661	BASORFLEX 6	206754	BASORTUB 10





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206755	BASORTUB 10	206856	BASORTRAV 19	206921	BASORTRAV 35	207006	BASORTRAV 20
206756	BASORTUB 10	206857	BASORTRAV 19	206922	BASORTRAV 35	207007	BASORCANAL 11
206757	BASORTUB 10	206858	BASORTRAV 19	206923	BASORTRAV 35	207008	BASORCANAL 11
206758	BASORTUB 10	206859	BASORTRAV 19	206924	BASORTRAV 35	207009	BASORCANAL 11
206760	BASORTUB 10	206860	BASORTRAV 19	206925	BASORTRAV 35	207010	BASORCANAL 11
206761	BASORTUB 10	206861	BASORTRAV 19	206926	BASORTRAV 35	207011	BASORFIX 12
206762	BASORCANAL 11	206862	BASORTRAV 19	206927	BASORTRAV 35	207018	BASORTRAY 30,BASORFIL 14
206775	TRUNKING 5	206863	BASORTRAV 19	206928	BASORTRAV 36	207020	BASORFIX 7
206777	TRUNKING 5	206864	BASORTRAV 19	206929	BASORTRAV 36	207021	BASORFIX 23
206778	TRUNKING 5	206865	BASORTRAV 19	206930	BASORTRAV 36	207022	BASORFIX 23
206779	BASORPLAST 28	206866	BASORSUPPORT 9	206931	BASORTRAV 36	207023	BASORFIX 23
206780	BASORPLAST 28	206867	BASORSUPPORT 9	206932	BASORTRAV 36	207024	BASORTRAV 20
206781	BASORPLAST 28	206868	BASORSUPPORT 9	206933	BASORTRAV 36	207025	BASORTRAV 20
206782	BASORPLAST 28	206869	BASORSUPPORT 9	206934	BASORTRAV 36	207026	BASORTRAV 20
206784	BASORSUPPORT 26	206870	BASORSUPPORT 9	206935	BASORTRAV 36	207027	BASORTRAV 20
206785	BASORSUPPORT 26	206871	BASORSUPPORT 9	206936	BASORTRAV 36	207028	BASORTRAV 20
206786	BASORSUPPORT 27	206872	BASORSUPPORT 9	206937	BASORTRAV 36	207029	BASORTRAV 20
206787	BASORSUPPORT 27	206880	BASORTRAV 24	206938	BASORTRAV 36	207030	BASORTRAV 20
206788	TRUNKING 5	206881	BASORTRAV 24	206939	BASORTRAV 36	207031	BASORTRAV 20
206789	TRUNKING 5	206882	BASORTRAV 24	206940	BASORTRAV 55	207032	BASORTRAV 20
206790	TRUNKING 5	206883	BASORTRAV 24	206941	BASORTRAV 55	207033	BASORTRAV 20
206792	BASORTRAV 16, 57, 108, 109	206884	BASORTRAV 24	206942	BASORTRAV 55	207034	BASORTRAV 20
206793	BASORSUPPORT 26	206885	BASORTRAV 24	206943	BASORTRAV 55	207035	BASORTRAV 20
206794	BASORFIX 26	206886	BASORTRAV 24	206944	BASORTRAV 55	207036	BASORTRAV 30
206795	BASORFIX 26	206887	BASORTRAV 24	206945	BASORTRAV 55	207037	BASORTRAV 30
206796	BASORFIX 25	206888	BASORTRAV 24	206947	BASORSUPPORT 19, 29	207038	BASORTRAV 34
206797	BASORFIX 25	206889	BASORTRAV 24	206948	BASORFIX 12	207039	BASORTRAV 34
206799	BASORTRAV 14	206890	BASORTRAV 24	206950	BASORTRAY 6	207040	BASORCANAL 11
206800	BASORTRAV 14	206891	BASORTRAV 24	206951	BASORTRAY 6	207041	BASORCANAL 11
206801	BASORTRAV 14	206892	BASORTRAV 28	206952	BASORTRAY 6	207042	BASORCANAL 11
206802	BASORTRAV 14	206893	BASORTRAV 28	206954	BASORTRAV 56	207043	BASORCANAL 11
206803	BASORTRAV 56	206894	BASORTRAV 28	206955	BASORTRAV 56	207044	BASORCANAL 11
206804	BASORTRAV 56	206895	BASORTRAV 28	206956	BASORTRAV 56	207045	BASORCANAL 12
206805	BASORTRAV 56	206896	BASORTRAV 28	206957	BASORTRAV 56	207046	BASORCANAL 12
206806	BASORTRAV 56	206897	BASORTRAV 28	206958	BASORTRAV 56	207047	BASORCANAL 12
206807	BASORTRAV 56	206898	BASORTRAV 28	206959	BASORTRAV 56	207048	BASORCANAL 12
206808	BASORTRAV 56	206899	BASORTRAV 28	206960	BASORTRAV 56	207049	BASORCANAL 12
206809	BASORTRAV 56	206900	BASORTRAV 28	206961	BASORTRAV 56	207050	BASORCANAL 12
206810	BASORTRAV 56	206901	BASORTRAV 28	206962	BASORTRAV 64	207051	BASORCANAL 12
206811	BASORTUB 10,BASORFIX 13	206902	BASORTRAV 28	206964	BASORTRAV 64	207052	BASORSUPPORT 30
206812	BASORTUB 10,BASORFIX 13	206903	BASORTRAV 28	206968	BASORTRAV 65	207053	BASORCANAL 12
206813	BASORTUB 10,BASORFIX 13	206904	BASORTRAV 32	206970	BASORTRAV 65	207054	BASORTRAV 14, 53, 73
206814	BASORTUB 10,BASORFIX 13	206905	BASORTRAV 32	206974	BASORTRAV 66	207058	BASORSUPPORT 29, BASORFIX 7
206815	BASORTUB 10,BASORFIX 13	206906	BASORTRAV 32	206976	BASORTRAV 66	207059	BASORTRAY 9, 18
206817	BASORTRAY 23	206907	BASORTRAV 32	206980	BASORTRAV 67	207060	BASORTRAY 9, 18
206818	BASORCANAL 9	206908	BASORTRAV 32	206982	BASORTRAV 67	207061	BASORTRAY 9, 18
206819	BASORTUB 9	206909	BASORTRAV 32	206986	BASORTRAV 68	207062	BASORTRAY 9, 18
206820	BASORTUB 9	206910	BASORTRAV 32	206988	BASORTRAV 68	207063	BASORPLAST 22
206821	BASORTUB 9	206911	BASORTRAV 32	206992	BASORTRAV 20	207064	BASORPLAST 22
206822	BASORTUB 9	206912	BASORTRAV 32	206995	BASORTUB 11	207065	BASORPLAST 22
206823	BASORTUB 9	206913	BASORTRAV 32	206996	BASORTUB 11	207066	BASORPLAST 22
206824	BASORTUB 9	206914	BASORTRAV 32	206997	BASORTUB 11	207067	BASORPLAST 22
206826	BASORTRAY 7, 30, 40, 49, 53, BASORTRAV 57, 70	206915	BASORTRAV 32	206998	BASORTUB 11	207068	BASORPLAST 22
206828	BASORSUPPORT 12	206916	BASORTRAV 35	206999	BASORTUB 11	207069	BASORPLAST 22
206852	BASORFIX 22	206917	BASORTRAV 35	207000	BASORTUB 11	207070	BASORSUPPORT 26
206854	BASORTRAV 19	206918	BASORTRAV 35	207003	BASORTRAV 20	207071	BASORSUPPORT 26
206855	BASORTRAV 19	206919	BASORTRAV 35	207004	BASORTRAV 20	207073	BASORFIX 20
		206920	BASORTRAV 35	207005	BASORTRAV 20		



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207074	BASORSUPPORT 26	207168	BASORPLAST 31	207251	BASORFIL 5	207315	BASORFIL 11
207077	BASORCANAL 12	207169	BASORPLAST 31	207256	BASORFIL 17	207316	BASORFIL 11
207078	BASORCANAL 12	207170	BASORPLAST 31	207257	BASORPLAST 31	207319	BASORTRAY 49
207082	BASORFIX 14	207171	BASORPLAST 31	207258	BASORPLAST 31	207320	BASORTRAY 49
207103	BASORTRAY 20	207172	BASORPLAST 31	207259	BASORPLAST 31	207321	BASORTRAY 49
207104	BASORTRAY 20	207173	BASORPLAST 31	207260	BASORPLAST 31	207322	BASORTRAY 49
207105	BASORTRAY 20	207174	BASORPLAST 31	207261	BASORPLAST 31	207323	BASORTRAY 49
207106	BASORTRAY 20	207175	BASORPLAST 31	207262	BASORPLAST 31	207324	BASORTRAY 49
207107	BASORTRAY 20	207176	BASORPLAST 31	207263	BASORPLAST 31	207325	BASORSUPPORT 10, 18
207108	BASORTRAY 20	207177	BASORPLAST 31	207264	BASORSUPPORT 13, 28	207326	BASORFIL 11
207109	BASORTRAY 20	207178	BASORPLAST 31	207265	BASORSUPPORT 13, 28	207327	BASORFIL 11
207110	BASORTRAY 20	207179	BASORPLAST 31	207266	BASORSUPPORT 13, 28	207328	BASORFIL 11
207111	BASORTRAY 22	207201	BASORPLAST 7	207267	BASORSUPPORT 13, 28	207329	BASORFIL 11
207112	BASORTRAY 22	207203	BASORPLAST 29	207268	BASORSUPPORT 13, 28	207330	BASORFIL 11
207113	BASORTRAY 22	207204	BASORTRAY 30	207269	BASORSUPPORT 27	207331	BASORFIL 11
207114	BASORTRAY 22	207205	BASORTRAY 30	207270	BASORSUPPORT 27	207332	BASORFIL 11
207115	BASORTRAY 22	207206	BASORTRAY 30	207271	BASORFIL 12	207333	BASORFIL 11
207116	BASORTRAY 22	207207	BASORTRAY 30	207272	BASORFIL 12	207334	BASORFIL 11
207117	BASORTRAY 22	207208	BASORTRAY 30	207273	BASORTRAY 15	207335	BASORFIL 11
207118	BASORTRAY 22	207209	BASORTRAY 30	207274	BASORTRAY 15	207336	BASORFIL 11
207119	BASORTRAY 24	207210	BASORTRAY 30	207275	BASORTRAY 15	207337	BASORFIL 11
207120	BASORTRAY 24	207211	BASORSUPPORT 12	207276	BASORTRAY 15	207338	BASORTUB 5
207121	BASORTRAY 24	207213	BASORCANAL 12	207277	BASORTRAY 15	207339	BASORTUB 5
207122	BASORTRAY 24	207214	BASORFIX 17	207278	BASORTRAY 15	207340	BASORTUB 5
207123	BASORTRAY 24	207215	BASORSUPPORT 12	207279	BASORTRAY 15	207341	BASORTUB 5
207124	BASORTRAY 24	207216	BASORCANAL 12	207280	BASORSUPPORT 16	207342	BASORTUB 5
207125	BASORTRAY 24	207217	BASORTUB 8	207281	BASORSUPPORT 27	207343	BASORTUB 5
207126	BASORTRAY 24	207218	BASORTUB 8	207282	BASORFIX 18	207344	BASORTUB 5
207127	BASORFIX 10	207219	BASORTUB 8	207283	BASORFIX 18	207345	BASORTUB 5
207132	BASORFIL 13	207220	BASORTUB 8	207284	BASORFIX 18	207346	BASORTUB 5
207133	BASORTRAY 77	207221	BASORTUB 8	207285	BASORFIX 18	207347	BASORTUB 5
207134	BASORPLAST 28	207222	BASORTUB 8	207286	BASORFIX 18	207348	BASORTUB 5
207135	BASORPLAST 28	207223	BASORTUB 8	207287	BASORFIX 18	207349	BASORTUB 5
207142	BASORSUPPORT 16, 22	207224	BASORFIL 19	207288	BASORFIX 18	207350	BASORTUB 5
207143	BASORSUPPORT 16, 22	207225	BASORCANAL 12	207289	BASORFIX 18	207351	BASORTUB 5
207144	BASORSUPPORT 16, 22	207227	BASORFIX 17	207290	BASORFIX 18	207352	BASORFIX 19
207145	BASORPLAST 31	207228	BASORPLAST 17, 29	207291	BASORFIX 18	207353	BASORFIX 19
207146	BASORPLAST 31	207230	BASORSUPPORT 8	207292	BASORFIX 18	207354	BASORFIX 19
207147	BASORPLAST 31	207231	BASORSUPPORT 8	207293	BASORFIX 18	207355	BASORFIX 19
207148	BASORPLAST 31	207232	BASORSUPPORT 8	207294	BASORFIX 18	207356	BASORFIX 19
207149	BASORPLAST 31	207233	BASORSUPPORT 8	207295	BASORFIX 18	207357	BASORFIX 19
207150	BASORPLAST 31	207234	BASORSUPPORT 15	207296	BASORFIX 18	207358	BASORFIX 19
207151	BASORPLAST 31	207235	BASORSUPPORT 15	207297	BASORSUPPORT 26	207359	BASORFIX 19
207152	BASORPLAST 31	207236	BASORSUPPORT 15	207300	BASORPLAST 31	207360	BASORFIX 19
207153	BASORPLAST 31	207237	BASORSUPPORT 15	207301	BASORPLAST 31	207361	BASORFIX 19
207154	BASORPLAST 31	207238	BASORSUPPORT 15	207302	BASORPLAST 31	207362	BASORFIX 19
207155	BASORPLAST 31	207239	BASORSUPPORT 8	207303	BASORPLAST 31	207363	BASORFIX 19
207156	BASORPLAST 31	207240	BASORSUPPORT 8	207304	BASORFIL 18	207364	BASORFIX 19
207157	BASORPLAST 31	207241	BASORSUPPORT 8	207305	BASORFIL 11	207365	BASORFIX 19
207158	BASORPLAST 31	207242	BASORSUPPORT 8	207306	BASORFIL 11	207366	BASORFIX 19
207159	BASORPLAST 31	207243	BASORSUPPORT 15	207307	BASORFIL 11	207367	BASORFIX 19
207160	BASORPLAST 31	207244	BASORSUPPORT 15	207308	BASORFIL 11	207368	BASORFIX 19
207162	BASORPLAST 31	207245	BASORSUPPORT 15	207309	BASORFIL 11	207369	BASORFIX 19
207163	BASORPLAST 31	207246	BASORSUPPORT 15	207310	BASORFIL 11	207370	BASORFIX 19
207164	BASORPLAST 31	207247	BASORSUPPORT 15	207311	BASORFIL 11	207371	BASORFIX 19
207165	BASORPLAST 31	207248	BASORFIL 5	207312	BASORFIL 11	207379	BASORTUB 6
207166	BASORPLAST 31	207249	BASORFIL 5	207313	BASORFIL 11	207380	BASORTUB 6
207167	BASORPLAST 31	207250	BASORFIL 5	207314	BASORFIL 11	207381	BASORTUB 6





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207382	BASORTUB 6	207473	BASORTUB 6	208168	BASORTRAY 28	208308	BASORPLAST 6
207383	BASORTUB 6	207474	BASORTUB 6	208170	BASORTRAY 56	208309	BASORPLAST 6
207384	BASORTUB 6	207475	BASORTUB 6	208189	BASORFIX 25	208310	BASORPLAST 6
207385	BASORTUB 6	207476	BASORTUB 6	208190	BASORTUB 7	208311	BASORPLAST 6
207388	BASORFIX 4	207477	BASORTUB 6	208191	BASORTUB 7	208312	BASORPLAST 6
207389	BASORFIL 5	207478	BASORTUB 6	208192	BASORTUB 6	208313	BASORPLAST 6
207390	BASORTRAY 19	207479	BASORTUB 6	208193	BASORTUB 6	208314	BASORPLAST 6
207391	BASORTRAY 19	207480	BASORTUB 6	208194	BASORTUB 6	208315	BASORPLAST 6
207392	BASORTRAY 21	207481	BASORTUB 6	208195	BASORTUB 6	208316	BASORPLAST 6
207393	BASORTRAY 21	207482	BASORTUB 6	208198	BASORTUB 5	208317	BASORPLAST 5
207394	BASORFIL 5	207483	BASORTUB 6	208199	BASORTUB 5	208318	BASORPLAST 5
207395	BASORFIL 5	207484	BASORTUB 6	208200	BASORTUB 5	208319	BASORPLAST 5
207396	BASORFIL 5	207485	BASORTUB 6	208201	BASORTUB 5	208320	BASORPLAST 5
207397	BASORFIL 5	207487	BASORSUPPORT 16	208202	BASORTUB 5	208321	BASORPLAST 5
207398	BASORFIL 5	207488	BASORSUPPORT 16	208203	BASORTUB 5	208322	BASORPLAST 5
207399	BASORFIL 5	207489	BASORSUPPORT 16	208204	BASORTUB 5	208323	BASORPLAST 5
207400	BASORFIL 5	207490	BASORSUPPORT 8	208205	BASORTUB 5	208324	BASORPLAST 5
207401	BASORFIL 5	207491	BASORSUPPORT 8	208206	BASORTUB 5	208325	BASORTRAY 27
207402	BASORFIX 22	207492	BASORSUPPORT 8	208207	BASORTUB 7	208326	BASORTRAY 27
207403	BASORPLAST 28	207493	BASORSUPPORT 8	208208	BASORTUB 7	208327	BASORTRAY 27
207404	BASORPLAST 29	207494	BASORSUPPORT 15	208209	BASORTUB 7	208328	BASORTRAY 27
207408	BASORTRAY 15	207495	BASORSUPPORT 15	208210	BASORTUB 7	208329	BASORTRAY 27
207409	BASORTRAY 15	207496	BASORSUPPORT 15	208211	BASORTUB 7	208330	BASORTRAY 27
207410	BASORTRAY 15	207497	BASORSUPPORT 15	208212	BASORTUB 7	208331	BASORTRAY 27
207411	BASORTRAY 15	207498	BASORSUPPORT 15	208213	BASORTUB 7	208332	BASORTRAY 27
207412	BASORTRAY 15	207502	BASORFIL 5	208214	BASORTUB 7	208333	BASORTRAY 27
207413	BASORTRAY 15	207503	BASORFIL 5	208215	BASORTUB 7	208334	BASORTRAY 27
207414	BASORTRAY 15	207504	BASORFIL 5	208216	BASORTUB 6	208335	BASORTRAY 27
207415	BASORFIL 7	207505	BASORFIL 5	208217	BASORTUB 6	208336	BASORTRAY 27
207416	BASORFIL 7	207506	BASORFIL 5	208218	BASORTUB 6	208337	BASORTRAY 27
207417	BASORFIL 7	207507	BASORFIL 5	208219	BASORTUB 6	208338	BASORTRAY 27
207418	BASORFIL 7	207508	BASORFIL 5	208220	BASORTUB 6	208356	BASORTRAY 28
207419	BASORFIL 8	207509	BASORFIL 5	208221	BASORTUB 6	208357	BASORTRAY 28
207420	BASORFIL 8	207510	BASORFIL 5	208222	BASORTUB 6	208358	BASORTRAY 28
207421	BASORFIL 8	207511	BASORFIL 5	208223	BASORTUB 6	208359	BASORTRAY 28
207422	BASORFIL 8	207512	BASORFIL 5	208224	BASORTUB 6	208360	BASORTRAY 28
207423	BASORFIL 8	207513	BASORFIL 5	208225	BASORFIX 15	208361	BASORTRAY 28
207424	BASORFIL 8	207514	BASORTRAY 23	208226	BASORCANAL 12	208362	BASORTRAY 28
207425	BASORFIL 8	207515	BASORTRAY 23	208227	BASORCANAL 12	208363	BASORTRAY 28
207426	BASORFIL 8	207516	BASORFIL 5	208229	BASORFIL 13	208364	BASORTRAY 28
207427	BASORFIL 8	207517	BASORTRAY 15	208230	BASORFIL 7	208365	BASORTRAY 28
207428	BASORFIL 8	207518	BASORTRAY 15	208231	BASORFIL 18	208366	BASORTRAY 28
207429	BASORFIL 8	207519	BASORTRAY 15	208232	BASORFIX 18	208367	BASORTRAY 28
207430	BASORFIL 8	207520	BASORTRAY 15	208233	BASORFIL 7	208368	BASORTRAY 28
207431	BASORFIL 8	207521	BASORTRAY 15	208234	BASORTRAY 5	208369	BASORTRAY 28
207432	BASORTUB 10	207522	BASORTRAY 15	208295	BASORTRAY 60	208384	BASORTRAY 20
207433	BASORTUB 10	207523	BASORTRAY 15	208296	BASORPLAST 7	208385	BASORTRAY 20
207434	BASORTUB 10	207524	BASORTRAY 15	208297	BASORPLAST 7	208386	BASORTRAY 20
207435	BASORTUB 10	207525	BASORTRAY 15	208298	BASORPLAST 7	208387	BASORTRAY 20
207436	BASORFIX 16	207526	BASORTRAY 15	208299	BASORPLAST 7	208388	BASORTRAY 20
207458	BASORTUB 7	207527	BASORTRAY 15	208300	BASORPLAST 7	208389	BASORTRAY 20
207459	BASORTUB 7	207528	BASORTRAY 15	208301	BASORPLAST 7	208390	BASORTRAY 20
207460	BASORTUB 7	207529	BASORTRAY 15	208302	BASORPLAST 7	208391	BASORTRAY 20
207461	BASORTUB 7	207530	BASORFIL 5	208303	BASORPLAST 6	208392	BASORTRAY 20
207462	BASORTUB 7	207531	BASORTUB 5	208304	BASORPLAST 6	208393	BASORTRAY 20
207463	BASORTUB 7	207532	BASORTUB 6	208305	BASORPLAST 6	208394	BASORTRAY 20
207464	BASORTUB 7	207914	BASORFIL 5	208306	BASORPLAST 6	208395	BASORTRAY 20
207472	BASORTUB 6	207915	BASORFIL 5	208307	BASORPLAST 6	208396	BASORTRAY 20



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208397	BASORTRAY 20	208771	BASORTRAY 15	209662	BASORFIL 18	209906	BASORTRAY 58
208398	BASORTRAY 20	208772	BASORTRAY 15	209663	BASORFIL 18	209907	BASORTRAY 58
208399	BASORTRAY 20	208773	BASORTRAY 15	209664	BASORFIL 18	209908	BASORTRAY 58
208400	BASORTRAY 20	208774	BASORTRAY 15	209675	BASORFIL 15	209909	BASORTRAY 58
208401	BASORTRAY 20	208775	BASORTRAY 15	209778	BASORTRAV 51	209910	BASORTRAY 58
208402	BASORTRAY 20	208776	BASORTRAY 15	209779	BASORTRAV 51	209911	BASORTRAY 58
208403	BASORTRAY 20	208777	BASORFIL 17, BASORSUPPORT 21	209780	BASORTRAV 51	209912	BASORTRAY 58
208404	BASORTRAY 22			209781	BASORTRAV 51	209913	BASORTRAY 58
208405	BASORTRAY 22	208778	BASORSUPPORT 10	209782	BASORTRAV 51	209914	BASORTRAY 59
208406	BASORTRAY 22	208779	BASORSUPPORT 10	209783	BASORTRAV 51	209915	BASORTRAY 59
208407	BASORTRAY 22	208780	BASORSUPPORT 10	209784	BASORTRAV 51	209916	BASORTRAY 59
208408	BASORTRAY 22	208781	BASORSUPPORT 10	209785	BASORTRAV 54	209917	BASORTRAY 59
208409	BASORTRAY 22	208782	BASORSUPPORT 10	209786	BASORTRAV 54	209918	BASORTRAY 59
208410	BASORTRAY 22	208783	BASORSUPPORT 10	209787	BASORTRAV 53	209919	BASORTRAY 59
208411	BASORTRAY 22	208809	BASORFIX 21	209788	BASORTRAV 53	209920	BASORTRAY 59
208412	BASORTRAY 22	208810	BASORFIX 21	209789	BASORFIL 5, 11	209921	BASORTRAY 59
208413	BASORTRAY 22	208825	BASORTRAY 7	209790	BASORFIL 5, 11	209922	BASORTRAY 59
208414	BASORTRAY 22	208826	BASORTRAY 7	209791	BASORFIL 5, 11	209923	BASORTRAY 59
208415	BASORTRAY 22	208827	BASORTRAV 70	209792	BASORFIL 5, 11	209924	BASORTRAY 59
208416	BASORTRAY 22	209478	BASORTUB 7,BASORFIX 13	209793	BASORFIL 5, 11	209925	BASORTRAY 59
208417	BASORTRAY 22	209479	BASORTUB 7,BASORFIX 13	209794	BASORFIL 5, 11	209926	BASORTRAY 59
208418	BASORTRAY 22	209480	BASORTUB 7,BASORFIX 13	209795	BASORFIL 5, 11	209927	BASORTRAY 59
208419	BASORTRAY 22	209481	BASORTUB 7,BASORFIX 13	209805	BASORFIX 17	209928	BASORTRAY 59
208420	BASORTRAY 22	209482	BASORTUB 7,BASORFIX 13	209806	BASORFIX 17	209929	BASORTRAY 59
208421	BASORTRAY 22	209483	BASORTUB 7,BASORFIX 13	209807	BASORFIL 17	209930	BASORTRAY 59
208422	BASORTRAY 22	209484	BASORTUB 7,BASORFIX 13	209857	BASORFIL 15	209931	BASORTRAY 59
208423	BASORTRAY 22	209485	BASORTUB 7,BASORFIX 13	209868	BASORFIL 13	209932	BASORTRAY 59
208424	BASORTRAY 24	209559	BASORSUPPORT 11, 17, 23	209869	BASORFIL 13	209933	BASORTRAY 59
208425	BASORTRAY 24	209560	BASORSUPPORT 11, 17, 23	209870	BASORFIL 12	209934	BASORTRAY 59
208426	BASORTRAY 24	209561	BASORSUPPORT 11, 17, 23	209871	BASORFIL 12	209935	BASORTRAY 59
208427	BASORTRAY 24	209562	BASORSUPPORT 11, 17, 23	209872	BASORFIL 14	209936	BASORTRAY 59
208428	BASORTRAY 24	209563	BASORSUPPORT 11, 17, 23	209873	BASORPLAST 31	209937	BASORTRAY 59
208429	BASORTRAY 24	209564	BASORSUPPORT 11, 17, 23	209874	BASORPLAST 31	209938	BASORTRAY 59
208430	BASORTRAY 24	209565	BASORSUPPORT 11, 17, 23	209875	BASORPLAST 31	209939	BASORTRAY 59
208431	BASORTRAY 24	209598	BASORTRAV 60	209876	BASORPLAST 31	209940	BASORTRAY 59
208432	BASORTRAY 24	209599	BASORTRAV 60	209877	BASORPLAST 31	209941	BASORTRAY 59
208433	BASORTRAY 24	209600	BASORTRAV 60	209878	BASORPLAST 31	209942	BASORTRAY 59
208434	BASORTRAY 24	209601	BASORTRAV 60	209879	BASORPLAST 31	209943	BASORTRAY 59
208435	BASORTRAY 24	209602	BASORTRAV 60	209882	FIBERTRAV 24	209944	BASORTRAY 59
208436	BASORTRAY 24	209603	BASORTRAV 60	209886	BASORFIL 5, 11	209945	BASORTRAY 59
208437	BASORTRAY 24	209604	BASORTRAV 60	209887	BASORFIL 5, 11	209946	BASORTRAY 59
208438	BASORTRAY 24	209605	BASORTRAV 60	209888	BASORFIL 5, 11	209947	BASORTRAY 60
208439	BASORTRAY 24	209606	BASORTRAV 60	209889	BASORFIL 5, 11	209948	BASORTRAY 60
208440	BASORTRAY 24	209607	BASORTRAV 60	209890	BASORFIL 5, 11	209949	BASORTRAY 60
208441	BASORTRAY 24	209608	BASORTRAV 60	209891	BASORFIL 5, 11	209950	BASORTRAY 60
208442	BASORTRAY 24	209609	BASORTRAV 60	209892	BASORFIL 5, 11	209951	BASORTRAY 60
208443	BASORTRAY 24	209610	BASORTRAV 60	209893	BASORTRAY 28	209952	BASORTRAY 60
208760	BASORTRAY 15	209611	BASORTRAV 60	209894	BASORTRAY 28	209953	BASORTRAY 60
208761	BASORTRAY 15	209612	BASORTRAV 60	209895	BASORTRAY 28	209954	BASORTRAY 60
208762	BASORTRAY 15	209613	BASORTRAV 60	209896	BASORTRAY 28	209955	BASORTRAY 60
208763	BASORTRAY 15	209614	BASORTRAV 60	209897	BASORTRAY 28	209956	BASORTRAY 60
208764	BASORTRAY 15	209615	BASORTRAV 60	209898	BASORTRAY 28	209957	BASORTRAY 60
208765	BASORTRAY 15	209616	BASORTRAV 60	209899	BASORTRAY 28	209970	BASORTRAV 60
208766	BASORTRAY 15	209617	BASORTRAV 60	209900	BASORTRAY 28	209971	BASORTRAV 60
208767	BASORTRAY 27	209658	BASORFIL 18	209901	BASORTRAY 28	209972	BASORTRAV 60
208768	BASORTRAY 27	209659	BASORFIL 18	209903	BASORTRAY 58	209973	BASORTRAV 60
208769	BASORFIL 8	209660	BASORFIL 18	209904	BASORTRAY 58	209974	BASORTRAV 60
208770	BASORTRAY 15	209661	BASORFIL 18	209905	BASORTRAY 58	209975	BASORTRAV 60





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209985	BASORCANAL 11	210064	BASORPLAST 11	210122	BASORPLAST 13	210182	BASORTRAY 5
209986	BASORCANAL 11	210065	BASORPLAST 11	210123	BASORPLAST 13	210183	BASORTRAY 5
209987	BASORCANAL 12	210066	BASORPLAST 11	210124	BASORPLAST 13	210184	BASORTRAY 5
209988	BASORCANAL 12	210067	BASORPLAST 11	210125	BASORPLAST 13	210185	BASORCANAL 15
209989	BASORFIL 5	210068	BASORPLAST 11	210126	BASORPLAST 13	210186	BASORCANAL 15
209990	BASORFIL 5	210069	BASORPLAST 11	210127	BASORPLAST 13	210187	BASORCANAL 15
210000	BASORTRAV 5, 51	210070	BASORPLAST 11	210128	BASORPLAST 13	210188	BASORCANAL 15
210001	BASORTRAV 5, 51	210071	BASORPLAST 11	210129	BASORPLAST 13	210189	BASORCANAL 15
210002	BASORTRAV 5, 51	210072	BASORPLAST 11	210130	BASORPLAST 13	210190	BASORCANAL 15
210003	BASORTRAV 5, 51	210073	BASORPLAST 11	210131	BASORPLAST 13	210191	BASORCANAL 15
210004	BASORTRAV 5, 51	210074	BASORPLAST 11	210132	BASORPLAST 13	210192	BASORCANAL 15
210005	BASORTRAV 5, 51	210075	BASORPLAST 11	210133	BASORPLAST 13	210193	BASORCANAL 15
210006	BASORTRAV 5, 51	210076	BASORPLAST 11	210134	BASORPLAST 13	210194	BASORCANAL 15
210007	BASORFIL 14	210077	BASORPLAST 11	210135	BASORPLAST 14	210195	BASORCANAL 15
210008	BASORTRAV 53	210078	BASORPLAST 11	210136	BASORPLAST 14	210196	BASORCANAL 15
210009	BASORFIL 7	210079	BASORPLAST 11	210137	BASORPLAST 14	210197	BASORCANAL 16
210011	BASORPLAST 17	210080	BASORPLAST 11	210138	BASORPLAST 14	210198	BASORCANAL 16
210012	BASORPLAST 17	210081	BASORPLAST 11	210139	BASORPLAST 14	210199	BASORCANAL 16
210013	BASORPLAST 17	210082	BASORPLAST 11	210140	BASORPLAST 14	210200	BASORCANAL 16
210014	BASORPLAST 17	210083	BASORPLAST 11	210141	BASORPLAST 14	210201	BASORCANAL 16
210015	BASORPLAST 17	210084	BASORPLAST 14	210142	BASORPLAST 14	210202	BASORCANAL 16
210016	BASORPLAST 17	210085	BASORPLAST 14	210143	BASORPLAST 14	210203	BASORCANAL 16
210017	BASORPLAST 15	210086	BASORTRAY 30	210144	BASORPLAST 14	210204	BASORCANAL 16
210018	BASORFIX 22	210087	BASORCANAL 19	210145	BASORPLAST 14	210205	BASORCANAL 16
210019	BASORFIX 18	210088	BASORSUPPORT 26	210146	BASORCANAL 15	210206	BASORCANAL 16
210020	BASORPLAST 26	210089	BASORPLAST 12	210147	BASORCANAL 15	210207	BASORCANAL 16
210021	BASORTRAV 16, 54	210090	BASORPLAST 12	210148	BASORCANAL 15	210208	BASORCANAL 16
210022	BASORTRAV 16, 54	210091	BASORPLAST 12	210149	BASORCANAL 15	210209	BASORCANAL 16
210023	BASORTRAV 16, 54	210092	BASORPLAST 12	210150	BASORCANAL 15	210210	BASORCANAL 16
210024	BASORTRAV 16, 54	210093	BASORPLAST 12	210151	BASORCANAL 15	210211	BASORCANAL 16
210025	BASORTRAV 16, 54	210094	BASORPLAST 12	210152	BASORCANAL 15	210212	BASORCANAL 16
210026	BASORTRAV 16, 54	210095	BASORPLAST 12	210153	BASORCANAL 15	210213	BASORCANAL 16
210027	BASORTRAV 16, 54	210096	BASORPLAST 12	210154	BASORCANAL 15	210214	BASORCANAL 16
210031	BASORTRAY 18	210097	BASORPLAST 12	210155	BASORCANAL 15	210215	BASORCANAL 17
210032	BASORTRAY 18	210098	BASORPLAST 12	210156	BASORCANAL 15	210216	BASORCANAL 17
210033	BASORTRAY 15	210099	BASORPLAST 12	210157	BASORCANAL 15	210217	BASORCANAL 17
210034	BASORTRAY 15	210100	BASORPLAST 12	210158	BASORCANAL 16	210218	BASORCANAL 17
210035	BASORTRAY 15	210101	BASORPLAST 12	210159	BASORCANAL 16	210219	BASORCANAL 17
210036	BASORTRAY 15	210102	BASORPLAST 12	210160	BASORCANAL 16	210220	BASORCANAL 17
210037	BASORTRAY 15	210103	BASORPLAST 12	210161	BASORCANAL 16	210221	BASORCANAL 17
210038	BASORTRAY 15	210104	BASORPLAST 12	210162	BASORCANAL 16	210222	BASORCANAL 17
210039	BASORTRAY 15	210105	BASORPLAST 12	210164	BASORCANAL 16	210223	BASORCANAL 17
210040	BASORTRAY 15	210106	BASORPLAST 12	210165	BASORCANAL 17	210224	BASORCANAL 17
210049	BASORSUPPORT 12	210107	BASORPLAST 12	210166	BASORCANAL 17	210225	BASORCANAL 17
210050	BASORPLAST 17	210108	BASORPLAST 12	210167	BASORCANAL 17	210226	BASORCANAL 17
210051	BASORPLAST 17	210109	BASORPLAST 12	210168	BASORCANAL 17	210227	BASORCANAL 17
210052	BASORPLAST 17	210110	BASORPLAST 12	210169	BASORCANAL 17	210228	BASORCANAL 17
210053	BASORPLAST 17	210111	BASORPLAST 13	210170	BASORCANAL 17	210229	BASORCANAL 17
210054	BASORPLAST 17	210112	BASORPLAST 13	210171	BASORCANAL 18	210230	BASORCANAL 17
210055	BASORPLAST 17	210113	BASORPLAST 13	210172	BASORCANAL 18	210231	BASORCANAL 17
210056	BASORPLAST 28	210114	BASORPLAST 13	210173	BASORCANAL 18	210232	BASORCANAL 17
210057	BASORPLAST 28	210115	BASORPLAST 13	210174	BASORCANAL 18	210233	BASORTRAY 9
210058	BASORPLAST 28	210116	BASORPLAST 13	210175	BASORCANAL 18	210234	BASORTRAY 9
210059	BASORPLAST 28	210117	BASORPLAST 13	210176	BASORCANAL 18	210235	BASORTRAY 9
210060	BASORPLAST 28	210118	BASORPLAST 13	210177	BASORCANAL 19	210236	BASORTRAY 9
210061	BASORPLAST 28	210119	BASORPLAST 13	210179	BASORTRAV 108	210237	BASORTRAY 9
210062	BASORPLAST 11	210120	BASORPLAST 13	210180	BASORCANAL 18	210238	BASORTRAY 9
210063	BASORPLAST 11	210121	BASORPLAST 13	210181	BASORTRAY 5	210239	BASORTRAY 9



REF.	Family / Pg.	REF.	Family / Pg.	REF.	Family / Pg.	REF.	Family / Pg.
210240	BASORCANAL 19	210316	BASORTRAV 89	210374	BASORTRAV 90	210432	BASORTRAV 91
210241	BASORCANAL 19	210317	BASORTRAV 89	210375	BASORTRAV 90	210433	BASORTRAV 91
210242	BASORCANAL 19	210318	BASORTRAV 89	210376	BASORTRAV 90	210434	BASORTRAV 91
210243	BASORCANAL 19	210319	BASORTRAV 89	210377	BASORTRAV 90	210435	BASORTRAV 91
210244	BASORCANAL 19	210320	BASORTRAV 89	210378	BASORTRAV 90	210436	BASORTRAV 91
210245	BASORCANAL 19	210321	BASORTRAV 89	210379	BASORTRAV 90	210437	BASORTRAV 91
210246	BASORFIX 19	210322	BASORTRAV 89	210380	BASORTRAV 90	210438	BASORTRAV 91
210247	BASORFIX 19	210323	BASORTRAV 89	210381	BASORTRAV 90	210439	BASORTRAV 91
210248	BASORFIX 19	210324	BASORTRAV 89	210382	BASORTRAV 90	210440	BASORTRAV 91
210249	BASORFIX 19	210325	BASORTRAV 89	210383	BASORTRAV 90	210441	BASORTRAV 91
210250	BASORFIX 19	210326	BASORTRAV 89	210384	BASORTRAV 90	210442	BASORTRAV 91
210251	BASORFIX 19	210327	BASORTRAV 89	210385	BASORTRAV 90	210443	BASORTRAV 91
210252	BASORFIX 19	210328	BASORTRAV 89	210386	BASORTRAV 90	210444	BASORTRAV 91
210253	BASORFIL 19	210329	BASORTRAV 89	210387	BASORTRAV 90	210445	BASORTRAV 91
210254	BASORFIL 19	210330	BASORTRAV 89	210388	BASORTRAV 90	210446	BASORTRAV 91
210265	BASORCANAL 20	210331	BASORTRAV 89	210389	BASORTRAV 90	210447	BASORTRAV 91
210266	BASORCANAL 20	210332	BASORTRAV 89	210390	BASORTRAV 90	210448	BASORTRAV 91
210267	BASORTRAV 70	210333	BASORTRAV 89	210391	BASORTRAV 90	210449	BASORTRAV 91
210270	BASORTRAV 63	210334	BASORTRAV 89	210392	BASORTRAV 90	210450	BASORTRAV 91
210272	BASORTRAV 63	210335	BASORTRAV 89	210393	BASORTRAV 90	210451	BASORTRAV 91
210273	BASORTRAV 63	210336	BASORTRAV 89	210394	BASORTRAV 90	210452	BASORTRAV 91
210275	BASORTRAV 63	210337	BASORTRAV 89	210395	BASORTRAV 90	210453	BASORTRAV 91
210277	BASORTRAV 63	210338	BASORTRAV 89	210396	BASORTRAV 90	210454	BASORTRAV 91
210278	BASORTRAV 63	210339	BASORTRAV 89	210397	BASORTRAV 90	210455	BASORTRAV 91
210282	BASORTRAY 5	210340	BASORTRAV 89	210398	BASORTRAV 90	210456	BASORTRAV 91
210283	BASORTRAY 5	210341	BASORTRAV 89	210399	BASORTRAV 90	210457	BASORTRAV 91
210284	BASORFIL 19	210342	BASORTRAV 89	210400	BASORTRAV 90	210458	BASORTRAV 91
210285	BASORTRAV 59	210343	BASORTRAV 89	210401	BASORTRAV 90	210459	BASORTRAV 91
210286	BASORTRAV 59	210344	BASORTRAV 89	210402	BASORTRAV 90	210460	BASORTRAV 91
210287	BASORTRAV 59	210345	BASORTRAV 89	210403	BASORTRAV 90	210461	BASORTRAV 91
210288	BASORTRAV 59	210346	BASORTRAV 89	210404	BASORTRAV 90	210462	BASORTRAV 91
210289	BASORTRAV 59	210347	BASORTRAV 89	210405	BASORTRAV 90	210463	BASORTRAV 91
210290	BASORTRAV 59	210348	BASORTRAV 89	210406	BASORTRAV 90	210464	BASORTRAV 91
210291	BASORTRAV 59	210349	BASORTRAV 89	210407	BASORTRAV 90	210465	BASORTRAV 91
210292	BASORCANAL 18	210350	BASORTRAV 89	210408	BASORTRAV 90	210466	BASORTRAV 91
210293	BASORCANAL 18	210351	BASORTRAV 89	210409	BASORTRAV 90	210467	BASORTRAV 91
210294	BASORCANAL 18	210352	BASORTRAV 89	210410	BASORTRAV 90	210468	BASORTRAV 91
210295	BASORCANAL 18	210353	BASORTRAV 89	210411	BASORTRAV 90	210469	BASORTRAV 91
210296	BASORCANAL 18	210354	BASORTRAV 89	210412	BASORTRAV 90	210470	BASORTRAV 91
210297	BASORCANAL 18	210355	BASORTRAV 89	210413	BASORTRAV 90	210471	BASORTRAV 91
210298	BASORCANAL 18	210356	BASORTRAV 89	210414	BASORTRAV 90	210472	BASORTRAV 91
210299	BASORCANAL 18	210357	BASORTRAV 89	210415	BASORTRAV 90	210473	BASORTRAV 91
210300	BASORCANAL 18	210358	BASORTRAV 89	210416	BASORTRAV 90	210474	BASORTRAV 91
210301	BASORCANAL 18	210359	BASORTRAV 89	210417	BASORTRAV 90	210475	BASORTRAV 91
210302	BASORCANAL 18	210360	BASORTRAV 89	210418	BASORTRAV 90	210476	BASORTRAV 92
210303	BASORCANAL 18	210361	BASORTRAV 89	210419	BASORTRAV 91	210477	BASORTRAV 92
210304	BASORTRAV 108	210362	BASORTRAV 90	210420	BASORTRAV 91	210478	BASORTRAV 92
210305	BASORTRAV 89	210363	BASORTRAV 90	210421	BASORTRAV 91	210479	BASORTRAV 92
210306	BASORTRAV 89	210364	BASORTRAV 90	210422	BASORTRAV 91	210480	BASORTRAV 92
210307	BASORTRAV 89	210365	BASORTRAV 90	210423	BASORTRAV 91	210481	BASORTRAV 92
210308	BASORTRAV 89	210366	BASORTRAV 90	210424	BASORTRAV 91	210482	BASORTRAV 92
210309	BASORTRAV 89	210367	BASORTRAV 90	210425	BASORTRAV 91	210483	BASORTRAV 92
210310	BASORTRAV 89	210368	BASORTRAV 90	210426	BASORTRAV 91	210484	BASORTRAV 92
210311	BASORTRAV 89	210369	BASORTRAV 90	210427	BASORTRAV 91	210485	BASORTRAV 92
210312	BASORTRAV 89	210370	BASORTRAV 90	210428	BASORTRAV 91	210486	BASORTRAV 92
210313	BASORTRAV 89	210371	BASORTRAV 90	210429	BASORTRAV 91	210487	BASORTRAV 92
210314	BASORTRAV 89	210372	BASORTRAV 90	210430	BASORTRAV 91	210488	BASORTRAV 92
210315	BASORTRAV 89	210373	BASORTRAV 90	210431	BASORTRAV 91	210489	BASORTRAV 92



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211186	BASORTRAV 105	211249	FIBERTRAV 5	211311	BASORTRAV 70	211374	FIBERTRAV 8
211187	BASORTRAV 105	211250	FIBERTRAV 5	211312	FIBERTRAV 6	211375	FIBERTRAV 8
211188	BASORTRAV 105	211251	FIBERTRAV 5	211313	FIBERTRAV 6	211376	FIBERTRAV 8
211189	BASORTRAV 105	211252	FIBERTRAV 5	211314	FIBERTRAV 6	211377	FIBERTRAV 8
211190	BASORTRAV 105	211253	FIBERTRAV 5	211315	FIBERTRAV 6	211378	FIBERTRAV 8
211191	BASORTRAV 105	211254	FIBERTRAV 5	211316	FIBERTRAV 6	211379	FIBERTRAV 8
211192	BASORTRAV 105	211255	FIBERTRAV 5	211317	FIBERTRAV 6	211380	FIBERTRAV 8
211193	BASORTRAV 105	211256	FIBERTRAV 5	211318	FIBERTRAV 6	211381	FIBERTRAV 8
211194	BASORTRAV 105	211257	FIBERTRAV 5	211319	FIBERTRAV 5	211382	FIBERTRAV 8
211195	BASORTRAV 105	211258	FIBERTRAV 5	211320	FIBERTRAV 5	211383	FIBERTRAV 8
211196	BASORTRAV 105	211259	FIBERTRAV 5	211321	FIBERTRAV 5	211384	FIBERTRAV 8
211197	BASORTRAV 105	211260	FIBERTRAV 5	211322	FIBERTRAV 5	211385	FIBERTRAV 8
211198	BASORTRAV 105	211261	FIBERTRAV 5	211323	FIBERTRAV 5	211386	FIBERTRAV 8
211199	BASORTRAV 105	211262	FIBERTRAV 5	211324	FIBERTRAV 5	211387	FIBERTRAV 8
211200	BASORTRAV 105	211263	FIBERTRAV 5	211325	FIBERTRAV 5	211388	FIBERTRAV 8
211201	BASORTRAV 105	211264	FIBERTRAV 5	211326	FIBERTRAV 5	211389	FIBERTRAV 8
211202	BASORTRAV 105	211265	BASORTRAV 108	211327	FIBERTRAV 5	211390	FIBERTRAV 8
211203	BASORTRAV 105	211266	BASORTRAV 108	211328	FIBERTRAV 5	211391	FIBERTRAV 8
211204	BASORTRAV 105	211267	BASORTRAV 108	211329	FIBERTRAV 5	211392	FIBERTRAV 8
211205	BASORTRAV 105	211268	BASORTRAV 108	211330	FIBERTRAV 5	211393	FIBERTRAV 8
211206	BASORTRAV 105	211269	BASORTRAV 108	211331	FIBERTRAV 5	211394	FIBERTRAV 8
211207	BASORTRAV 105	211270	BASORTRAV 108	211332	FIBERTRAV 5	211395	FIBERTRAV 8
211208	BASORTRAV 105	211272	FIBERTRAV 6	211333	FIBERTRAV 5	211396	FIBERTRAV 8
211209	BASORTRAV 105	211273	FIBERTRAV 6	211334	FIBERTRAV 5	211397	FIBERTRAV 8
211210	BASORTRAV 105	211274	FIBERTRAV 6	211335	FIBERTRAV 5	211398	FIBERTRAV 8
211211	BASORTRAV 105	211275	FIBERTRAV 6	211336	FIBERTRAV 5	211399	FIBERTRAV 8
211212	BASORTRAV 105	211276	FIBERTRAV 6	211337	FIBERTRAV 5	211400	FIBERTRAV 8
211213	BASORTRAV 105	211277	FIBERTRAV 6	211338	FIBERTRAV 5	211401	FIBERTRAV 8
211214	BASORTRAV 105	211278	FIBERTRAV 6	211339	FIBERTRAV 5	211402	FIBERTRAV 8
211215	BASORTRAV 105	211279	FIBERTRAV 5	211340	FIBERTRAV 5	211403	FIBERTRAV 8
211216	BASORTRAV 105	211280	FIBERTRAV 5	211341	FIBERTRAV 5	211404	FIBERTRAV 8
211217	BASORTRAV 105	211281	FIBERTRAV 5	211342	FIBERTRAV 5	211405	FIBERTRAV 8
211218	BASORTRAV 105	211282	FIBERTRAV 5	211343	FIBERTRAV 5	211406	FIBERTRAV 8
211219	BASORTRAV 105	211283	FIBERTRAV 5	211344	FIBERTRAV 5	211407	FIBERTRAV 8
211220	BASORTRAV 106	211284	FIBERTRAV 5	211349	BASORTRAY 36	211408	FIBERTRAV 8
211221	BASORTRAV 106	211285	FIBERTRAV 5	211350	BASORTRAY 36	211409	FIBERTRAV 8
211222	BASORTRAV 106	211286	FIBERTRAV 5	211352	FIBERTRAV 6	211410	FIBERTRAV 8
211223	BASORTRAV 106	211287	FIBERTRAV 5	211353	FIBERTRAV 6	211411	FIBERTRAV 11
211224	BASORTRAV 106	211288	FIBERTRAV 5	211354	FIBERTRAV 6	211412	FIBERTRAV 11
211225	BASORTRAV 106	211289	FIBERTRAV 5	211355	FIBERTRAV 6	211413	FIBERTRAV 11
211227	BASORTRAY 28,BASORFIL 19	211290	FIBERTRAV 5	211356	FIBERTRAV 6	211414	FIBERTRAV 11
211228	BASORTRAY 28,BASORFIL 19	211291	FIBERTRAV 5	211357	FIBERTRAV 6	211415	FIBERTRAV 11
211230	BASORFIX 21	211292	FIBERTRAV 5	211358	FIBERTRAV 6	211416	FIBERTRAV 11
211231	BASORFIX 21	211293	FIBERTRAV 5	211359	FIBERTRAV 7	211417	FIBERTRAV 11
211232	BASORTRAY 18	211294	FIBERTRAV 5	211360	FIBERTRAV 7	211418	FIBERTRAV 11
211236	BASORTRAV 106	211295	FIBERTRAV 5	211361	FIBERTRAV 7	211419	FIBERTRAV 11
211237	BASORTRAV 106	211296	FIBERTRAV 5	211362	FIBERTRAV 7	211420	FIBERTRAV 11
211238	BASORTRAV 106	211297	FIBERTRAV 5	211363	FIBERTRAV 7	211421	FIBERTRAV 11
211239	FIBERTRAV 5	211298	FIBERTRAV 5	211364	FIBERTRAV 7	211422	FIBERTRAV 11
211240	FIBERTRAV 5	211299	FIBERTRAV 5	211365	FIBERTRAV 7	211423	FIBERTRAV 11
211241	FIBERTRAV 5	211300	FIBERTRAV 5	211366	FIBERTRAV 7	211424	FIBERTRAV 11
211242	FIBERTRAV 5	211301	FIBERTRAV 5	211367	FIBERTRAV 7	211425	FIBERTRAV 11
211243	FIBERTRAV 5	211302	FIBERTRAV 5	211368	FIBERTRAV 7	211426	FIBERTRAV 11
211244	FIBERTRAV 5	211303	FIBERTRAV 5	211369	FIBERTRAV 8	211427	FIBERTRAV 11
211245	FIBERTRAV 5	211304	FIBERTRAV 5	211370	FIBERTRAV 8	211428	FIBERTRAV 11
211246	FIBERTRAV 5	211308	BASORFIL 17	211371	FIBERTRAV 8	211429	FIBERTRAV 11
211247	FIBERTRAV 5	211309	BASORTRAY 35	211372	FIBERTRAV 8	211430	FIBERTRAV 11
211248	FIBERTRAV 5	211310	BASORTRAY 35	211373	FIBERTRAV 8	211431	FIBERTRAV 11



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211898	FIBERTRAV 20	211956	FIBERTRAV 21	212014	FIBERTRAV 23	212072	FIBERTRAV 24
211899	FIBERTRAV 20	211957	FIBERTRAV 21	212015	FIBERTRAV 23	212073	FIBERTRAV 24
211900	FIBERTRAV 20	211958	FIBERTRAV 21	212016	FIBERTRAV 23	212074	FIBERTRAV 24
211901	FIBERTRAV 20	211959	FIBERTRAV 21	212017	FIBERTRAV 23	212075	FIBERTRAV 24
211902	FIBERTRAV 20	211960	FIBERTRAV 22	212018	FIBERTRAV 23	212076	FIBERTRAV 24
211903	FIBERTRAV 20	211961	FIBERTRAV 22	212019	FIBERTRAV 23	212077	FIBERTRAV 24
211904	FIBERTRAV 20	211962	FIBERTRAV 22	212020	FIBERTRAV 23	212078	FIBERTRAV 24
211905	FIBERTRAV 20	211963	FIBERTRAV 22	212021	FIBERTRAV 23	212079	FIBERTRAV 24
211906	FIBERTRAV 21	211964	FIBERTRAV 22	212022	FIBERTRAV 23	212080	BASORTRAV 107
211907	FIBERTRAV 21	211965	FIBERTRAV 22	212023	FIBERTRAV 23	212081	BASORTRAV 107
211908	FIBERTRAV 21	211966	FIBERTRAV 22	212024	FIBERTRAV 23	212082	BASORTRAV 107
211909	FIBERTRAV 21	211967	FIBERTRAV 22	212025	FIBERTRAV 23	212083	BASORTRAV 107
211910	FIBERTRAV 21	211968	FIBERTRAV 22	212026	FIBERTRAV 23	212084	BASORTRAV 107
211911	FIBERTRAV 21	211969	FIBERTRAV 22	212027	FIBERTRAV 23	212085	BASORTRAV 107
211912	FIBERTRAV 21	211970	FIBERTRAV 22	212028	FIBERTRAV 23	212086	BASORTRAV 107
211913	FIBERTRAV 21	211971	FIBERTRAV 22	212029	FIBERTRAV 23	212087	BASORTRAV 107
211914	FIBERTRAV 21	211972	FIBERTRAV 22	212030	FIBERTRAV 23	212088	BASORTRAV 107
211915	FIBERTRAV 21	211973	FIBERTRAV 22	212031	FIBERTRAV 23	212089	BASORTRAV 107
211916	FIBERTRAV 21	211974	FIBERTRAV 22	212032	FIBERTRAV 23	212090	BASORTRAV 107
211917	FIBERTRAV 21	211975	FIBERTRAV 22	212033	FIBERTRAV 23	212091	BASORTRAV 107
211918	FIBERTRAV 21	211976	FIBERTRAV 22	212034	FIBERTRAV 23	212092	BASORTRAV 107
211919	FIBERTRAV 21	211977	FIBERTRAV 22	212035	FIBERTRAV 23	212093	BASORTRAV 107
211920	FIBERTRAV 21	211978	FIBERTRAV 22	212036	FIBERTRAV 23	212094	BASORTRAV 107
211921	FIBERTRAV 21	211979	FIBERTRAV 22	212037	FIBERTRAV 23	212095	BASORTRAV 107
211922	FIBERTRAV 21	211980	FIBERTRAV 22	212038	FIBERTRAV 23	212096	BASORTRAV 70, 106
211923	FIBERTRAV 21	211981	FIBERTRAV 22	212039	FIBERTRAV 23	212097	BASORTRAV 63
211924	FIBERTRAV 21	211982	FIBERTRAV 22	212040	FIBERTRAV 23	212098	BASORTRAV 63
211925	FIBERTRAV 21	211983	FIBERTRAV 22	212041	FIBERTRAV 23	212099	BASORTRAV 63
211926	FIBERTRAV 21	211984	FIBERTRAV 22	212042	FIBERTRAV 23	212100	BASORTRAV 76
211927	FIBERTRAV 21	211985	FIBERTRAV 22	212043	FIBERTRAV 23	212102	BASORFIX 5
211928	FIBERTRAV 21	211986	FIBERTRAV 22	212044	FIBERTRAV 23	212109	BASORFIL 5
211929	FIBERTRAV 21	211987	FIBERTRAV 22	212045	FIBERTRAV 23	212112	BASORPLAST 18, 29
211930	FIBERTRAV 21	211988	FIBERTRAV 22	212046	FIBERTRAV 23	212114	BASORSUPPORT 16, 22
211931	FIBERTRAV 21	211989	FIBERTRAV 22	212047	FIBERTRAV 23	214241	BASORTRAY 30
211932	FIBERTRAV 21	211990	FIBERTRAV 22	212048	FIBERTRAV 23	214242	BASORTRAY 30
211933	FIBERTRAV 21	211991	FIBERTRAV 22	212049	FIBERTRAV 23	214243	BASORTRAY 30
211934	FIBERTRAV 21	211992	FIBERTRAV 22	212050	FIBERTRAV 23	214244	BASORFIL 14
211935	FIBERTRAV 21	211993	FIBERTRAV 22	212051	FIBERTRAV 23	214245	BASORTRAY 29
211936	FIBERTRAV 21	211994	FIBERTRAV 22	212052	FIBERTRAV 23	214246	BASORTRAY 29
211937	FIBERTRAV 21	211995	FIBERTRAV 22	212053	FIBERTRAV 23	214247	BASORTRAY 29
211938	FIBERTRAV 21	211996	FIBERTRAV 22	212054	FIBERTRAV 23	214248	BASORTRAY 29
211939	FIBERTRAV 21	211997	FIBERTRAV 22	212055	FIBERTRAV 23	214249	BASORTRAY 30
211940	FIBERTRAV 21	211998	FIBERTRAV 22	212056	FIBERTRAV 23	214250	BASORTRAY 30
211941	FIBERTRAV 21	211999	FIBERTRAV 22	212057	FIBERTRAV 23	214251	BASORTRAY 30
211942	FIBERTRAV 21	212000	FIBERTRAV 22	212058	FIBERTRAV 23	214252	BASORTRAY 30
211943	FIBERTRAV 21	212001	FIBERTRAV 22	212059	FIBERTRAV 23	214253	BASORTRAY 29
211944	FIBERTRAV 21	212002	FIBERTRAV 22	212060	FIBERTRAV 23	214254	BASORSUPPORT 16
211945	FIBERTRAV 21	212003	FIBERTRAV 22	212061	FIBERTRAV 23	214255	BASORTRAY 28
211946	FIBERTRAV 21	212004	FIBERTRAV 22	212062	FIBERTRAV 23	214256	BASORTRAY 28
211947	FIBERTRAV 21	212005	FIBERTRAV 22	212063	FIBERTRAV 23	214257	BASORTRAY 21
211948	FIBERTRAV 21	212006	FIBERTRAV 22	212064	FIBERTRAV 23	214258	BASORTRAY 21
211949	FIBERTRAV 21	212007	FIBERTRAV 22	212065	FIBERTRAV 23	214259	BASORTRAY 21
211950	FIBERTRAV 21	212008	FIBERTRAV 22	212066	FIBERTRAV 23	214260	BASORTRAY 21
211951	FIBERTRAV 21	212009	FIBERTRAV 22	212067	FIBERTRAV 23	214261	BASORTRAY 21
211952	FIBERTRAV 21	212010	FIBERTRAV 22	212068	FIBERTRAV 24	214262	BASORTRAY 21
211953	FIBERTRAV 21	212011	FIBERTRAV 22	212069	FIBERTRAV 24	214263	BASORTRAY 21
211954	FIBERTRAV 21	212012	FIBERTRAV 22	212070	FIBERTRAV 24	214266	BASORTRAY 22
211955	FIBERTRAV 21	212013	FIBERTRAV 22	212071	FIBERTRAV 24	214267	BASORTRAY 22



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214268	BASORTRAV 22	214388	BASORTRAV 21	214473	BASORTRAV 16, 56, 77, 81, 106	214541	BASORTRAY 22
214269	BASORTRAV 22	214389	BASORTRAV 21	214474	BASORTRAY 39	214542	BASORTRAY 22
214270	BASORTRAV 22	214390	BASORTRAV 21	214475	BASORTRAY 39	214543	BASORTRAY 22
214271	BASORTRAV 22	214391	BASORTRAV 21	214476	BASORTRAY 39	214544	BASORTRAY 22
214272	BASORTRAV 22	214392	BASORTRAV 21	214480	BASORTRAY 40	214545	BASORTRAY 22
214275	BASORTRAV 21	214393	BASORTRAV 21	214481	BASORTRAY 40	214546	BASORTRAY 22
214276	BASORTRAV 21	214396	BASORTRAV 21	214482	BASORTRAY 40	214547	BASORTRAY 22
214277	BASORTRAV 21	214397	BASORTRAV 21	214483	BASORTRAY 40	214548	BASORTRAY 22
214278	BASORTRAV 21	214398	BASORTRAV 21	214484	BASORTRAY 40	214549	BASORTRAY 22
214279	BASORTRAV 21	214399	BASORTRAV 21	214485	BASORTRAY 40	214550	BASORTRAY 22
214280	BASORTRAV 21	214400	BASORTRAV 21	214486	BASORTRAY 40	214551	BASORTRAY 22
214283	BASORTRAV 22	214401	BASORTRAV 21	214487	BASORTRAY 40	214552	BASORTRAY 22
214284	BASORTRAV 22	214404	BASORTRAV 22	214488	BASORTRAY 40	214553	BASORTRAY 22
214285	BASORTRAV 22	214405	BASORTRAV 22	214489	BASORSUPPORT 13	214554	BASORTRAY 22
214286	BASORTRAV 22	214406	BASORTRAV 22	214490	BASORSUPPORT 13	214555	BASORTRAY 22
214287	BASORTRAV 22	214407	BASORTRAV 22	214491	BASORSUPPORT 13	214556	BASORTRAY 22
214288	BASORTRAV 22	214408	BASORTRAV 22	214492	BASORSUPPORT 13	214557	BASORTRAY 22
214291	BASORTRAV 21	214409	BASORTRAV 22	214493	BASORSUPPORT 13	214558	BASORTRAY 22
214292	BASORTRAV 21	214412	BASORTRAV 22	214494	BASORSUPPORT 13	214559	BASORTRAY 24
214293	BASORTRAV 21	214413	BASORTRAV 22	214495	BASORSUPPORT 13	214560	BASORTRAY 24
214294	BASORTRAV 21	214414	BASORTRAV 22	214503	BASORTRAY 20	214561	BASORTRAY 24
214295	BASORTRAV 21	214415	BASORTRAV 22	214504	BASORTRAY 20	214562	BASORTRAY 24
214296	BASORTRAV 21	214416	BASORTRAV 22	214505	BASORTRAY 20	214563	BASORTRAY 24
214299	BASORTRAV 22	214417	BASORTRAV 22	214506	BASORTRAY 20	214564	BASORTRAY 24
214300	BASORTRAV 22	214420	BASORTRAV 21	214507	BASORTRAY 20	214565	BASORTRAY 24
214301	BASORTRAV 22	214421	BASORTRAV 21	214508	BASORTRAY 20	214566	BASORTRAY 24
214302	BASORTRAV 22	214422	BASORTRAV 21	214509	BASORTRAY 20	214567	BASORTRAY 24
214303	BASORTRAV 22	214423	BASORTRAV 21	214510	BASORTRAY 20	214568	BASORTRAY 24
214304	BASORTRAV 22	214424	BASORTRAV 21	214511	BASORTRAY 20	214569	BASORTRAY 24
214307	BASORSUPPORT 26	214425	BASORTRAV 21	214512	BASORTRAY 20	214570	BASORTRAY 24
214352	BASORTRAV 21	214428	BASORTRAV 21	214513	BASORTRAY 20	214571	BASORTRAY 24
214353	BASORTRAV 21	214429	BASORTRAV 21	214514	BASORTRAY 20	214572	BASORTRAY 24
214354	BASORTRAV 21	214430	BASORTRAV 21	214515	BASORTRAY 20	214573	BASORTRAY 24
214355	BASORTRAV 21	214431	BASORTRAV 21	214516	BASORTRAY 20	214574	BASORTRAY 24
214356	BASORTRAV 21	214432	BASORTRAV 21	214517	BASORTRAY 20	214575	BASORTRAY 24
214357	BASORTRAV 21	214433	BASORTRAV 21	214518	BASORTRAY 20	214576	BASORTRAY 24
214358	BASORTRAV 21	214436	BASORTRAV 22	214519	BASORTRAY 20	214577	BASORTRAY 24
214361	BASORTRAV 21	214437	BASORTRAV 22	214520	BASORTRAY 20	214578	BASORTRAY 24
214362	BASORTRAV 21	214438	BASORTRAV 22	214521	BASORTRAY 20	214579	BASORTRAY 24
214363	BASORTRAV 21	214439	BASORTRAV 22	214522	BASORTRAY 20	214580	BASORTRAY 24
214364	BASORTRAV 21	214440	BASORTRAV 22	214523	BASORTRAY 20	214581	BASORTRAY 24
214365	BASORTRAV 21	214441	BASORTRAV 22	214524	BASORTRAY 20	214582	BASORTRAY 24
214366	BASORTRAV 21	214444	BASORTRAV 22	214525	BASORTRAY 20	214583	BASORTRAY 24
214367	BASORTRAV 21	214445	BASORTRAV 22	214526	BASORTRAY 20	214584	BASORTRAY 24
214370	BASORTRAV 22	214446	BASORTRAV 22	214527	BASORTRAY 20	214585	BASORTRAY 24
214371	BASORTRAV 22	214447	BASORTRAV 22	214528	BASORTRAY 20	214586	BASORTRAY 24
214372	BASORTRAV 22	214448	BASORTRAV 22	214529	BASORTRAY 20	214587	BASORTRAY 24
214373	BASORTRAV 22	214449	BASORTRAV 22	214530	BASORTRAY 20	214588	BASORTRAY 24
214374	BASORTRAV 22	214463	FIBERTRAV 25	214531	BASORTRAY 22	214589	BASORTRAY 24
214375	BASORTRAV 22	214464	FIBERTRAV 25	214532	BASORTRAY 22	214590	BASORTRAY 24
214376	BASORTRAV 22	214465	FIBERTRAV 25	214533	BASORTRAY 22	214591	BASORTRAY 24
214379	BASORTRAV 22	214466	FIBERTRAV 25	214534	BASORTRAY 22	214592	BASORTRAY 24
214380	BASORTRAV 22	214467	FIBERTRAV 25	214535	BASORTRAY 22	214593	BASORTRAY 24
214381	BASORTRAV 22	214468	FIBERTRAV 25	214536	BASORTRAY 22	214594	BASORTRAY 24
214382	BASORTRAV 22	214469	FIBERTRAV 25	214537	BASORTRAY 22	214595	BASORTRAY 24
214383	BASORTRAV 22	214470	FIBERTRAV 25	214538	BASORTRAY 22	214596	BASORTRAY 24
214384	BASORTRAV 22	214471	FIBERTRAV 25	214539	BASORTRAY 22	214597	BASORTRAY 24
214385	BASORTRAV 22	214472	BASORTRAV 107	214540	BASORTRAY 22	214598	BASORTRAY 24



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214840	BASORTRAV 31	214898	BASORTRAV 25	214956	BASORTRAV 95	215014	BASORTRAY 34
214841	BASORTRAV 31	214899	BASORTRAV 25	214957	BASORTRAV 95	215015	BASORTRAY 34
214842	BASORTRAV 31	214900	BASORTRAV 25	214958	BASORTRAV 95	215016	BASORTRAY 35
214843	BASORTRAV 31	214901	BASORTRAV 25	214959	BASORTRAV 95	215017	BASORTRAY 35
214844	BASORTRAV 31	214902	BASORTRAV 25	214960	BASORTRAV 96	215018	BASORTRAY 35
214845	BASORTRAV 31	214903	BASORTRAV 25	214961	BASORTRAV 96	215019	BASORTRAY 35
214846	BASORTRAV 31	214904	BASORTRAV 25	214962	BASORTRAV 96	215020	BASORTRAY 35
214847	BASORTRAV 31	214905	BASORTRAV 25	214963	BASORTRAV 96	215021	BASORTRAY 35
214848	BASORTRAV 31	214906	BASORTRAV 25	214964	BASORTRAV 96	215022	BASORTRAY 35
214849	BASORTRAV 31	214907	BASORTRAV 25	214965	BASORTRAV 96	215023	BASORTRAY 35
214850	BASORTRAV 31	214908	BASORTRAV 25	214966	BASORTRAV 96	215024	BASORTRAY 35
214851	BASORTRAV 31	214909	BASORTRAV 25	214967	BASORTRAV 96	215025	BASORTRAY 35
214852	BASORTRAV 31	214910	BASORTRAV 25	214968	BASORTRAV 96	215026	BASORTRAY 35
214853	BASORTRAV 31	214911	BASORTRAV 25	214969	BASORTRAV 97	215027	BASORTRAY 35
214854	BASORTRAV 31	214912	BASORTRAV 25	214970	BASORTRAV 97	215028	BASORTRAY 35
214855	BASORTRAV 31	214913	BASORTRAV 25	214971	BASORTRAV 97	215029	BASORTRAY 35
214856	BASORTRAV 31	214914	BASORTRAV 25	214972	BASORTRAV 97	215030	BASORTRAY 35
214857	BASORTRAV 31	214915	BASORTRAV 25	214973	BASORTRAV 97	215031	BASORTRAY 35
214858	BASORTRAV 31	214916	BASORTRAV 25	214974	BASORTRAV 97	215032	BASORTRAY 35
214859	BASORTRAV 31	214917	BASORTRAV 25	214975	BASORTRAV 97	215033	BASORTRAY 35
214860	BASORTRAV 32	214918	BASORTRAV 25	214976	BASORTRAV 97	215034	BASORTRAY 35
214861	BASORTRAV 32	214919	BASORTRAV 25	214977	BASORTRAV 97	215035	BASORTRAY 35
214862	BASORTRAV 32	214920	BASORTRAV 25	214978	BASORTRAV 101	215036	BASORTRAY 35
214863	BASORTRAV 32	214921	BASORTRAV 25	214979	BASORTRAV 101	215037	BASORTRAY 35
214864	BASORTRAV 32	214922	BASORTRAV 25	214980	BASORTRAV 101	215038	BASORTRAY 35
214865	BASORTRAV 32	214923	BASORTRAV 25	214981	BASORTRAV 102	215039	BASORTRAY 36
214866	BASORTRAV 32	214924	BASORTRAV 25	214982	BASORTRAV 102	215040	BASORTRAY 36
214867	BASORTRAV 32	214925	BASORTRAV 25	214983	BASORTRAV 102	215041	BASORTRAY 36
214868	BASORTRAV 32	214926	BASORTRAV 25	214984	BASORTRAV 103	215042	BASORTRAY 36
214869	BASORTRAV 32	214927	BASORTRAV 25	214985	BASORTRAV 103	215043	BASORTRAY 36
214870	BASORTRAV 32	214928	BASORTRAV 25	214986	BASORTRAV 103	215044	BASORTRAY 36
214871	BASORTRAV 32	214929	BASORTRAV 25	214987	BASORTRAV 104	215045	BASORTRAY 36
214872	BASORTRAV 32	214930	BASORTRAV 25	214988	BASORTRAV 104	215046	BASORTRAY 36
214873	BASORTRAV 32	214931	BASORTRAV 25	214989	BASORTRAV 104	215047	BASORTRAY 36
214874	BASORTRAV 32	214932	BASORTRAV 25	214990	BASORTRAV 105	215048	BASORTRAY 36
214875	BASORTRAV 32	214933	BASORTRAV 25	214991	BASORTRAV 105	215049	BASORTRAY 36
214876	BASORTRAV 32	214934	BASORTRAV 25	214992	BASORTRAV 105	215050	BASORTRAY 36
214877	BASORTRAV 32	214935	BASORTRAV 25	214993	BASORTRAY 34	215051	BASORTRAY 36
214878	BASORTRAV 32	214936	BASORTRAV 25	214994	BASORTRAY 33	215052	BASORTRAY 36
214879	BASORTRAV 32	214937	BASORTRAV 25	214995	BASORTRAY 33	215053	BASORTRAY 36
214880	BASORTRAV 32	214938	BASORTRAV 79	214996	BASORTRAY 33	215054	BASORTRAY 36
214881	BASORTRAV 32	214939	BASORTRAV 79	214997	BASORTRAY 33	215055	BASORTRAY 36
214882	BASORTRAV 32	214940	BASORTRAV 79	214998	BASORTRAY 33	215056	BASORTRAY 36
214883	BASORTRAV 32	214941	BASORTRAY 53	214999	BASORTRAY 34	215057	BASORTRAY 36
214884	BASORTRAV 32	214942	BASORTRAV 89	215000	BASORTRAY 33	215058	BASORTRAY 36
214885	BASORTRAV 32	214943	BASORTRAV 89	215001	BASORTRAY 33	215059	BASORTRAY 36
214886	BASORTRAV 25	214944	BASORTRAV 89	215002	BASORTRAY 33	215060	BASORTRAY 36
214887	BASORTRAV 25	214945	BASORTRAV 90	215003	BASORTRAY 33	215061	BASORTRAY 36
214888	BASORTRAV 25	214946	BASORTRAV 90	215004	BASORTRAY 33	215062	BASORTRAY 106
214889	BASORTRAV 25	214947	BASORTRAV 90	215005	BASORTRAY 33	215063	BASORTRAY 106
214890	BASORTRAV 25	214948	BASORTRAV 91	215006	BASORTRAY 33	215064	BASORTRAY 106
214891	BASORTRAV 25	214949	BASORTRAV 91	215007	BASORTRAY 33	215065	BASORTRAY 69
214892	BASORTRAV 25	214950	BASORTRAV 91	215008	BASORTRAY 33	215066	BASORTRAY 37
214893	BASORTRAV 25	214951	BASORTRAV 95	215009	BASORTRAY 33	215067	BASORTRAY 37
214894	BASORTRAV 25	214952	BASORTRAV 95	215010	BASORTRAY 33	215072	BASORTRAY 38
214895	BASORTRAV 25	214953	BASORTRAV 95	215011	BASORTRAY 33	215073	BASORTRAY 38
214896	BASORTRAV 25	214954	BASORTRAV 95	215012	BASORTRAY 33	215085	BASORTRAY 37
214897	BASORTRAV 25	214955	BASORTRAV 95	215013	BASORTRAY 33	215086	BASORTRAY 37



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215321	BASORTRAV 66	215379	BASORTRAV 68	215437	BASORTRAV 69	215496	BASORTRAY 36
215322	BASORTRAV 66	215380	BASORTRAV 68	215438	BASORTRAV 69	215497	BASORTRAY 36
215323	BASORTRAV 66	215381	BASORTRAV 68	215439	BASORTRAV 69	215498	BASORTRAY 36
215324	BASORTRAV 66	215382	BASORTRAV 68	215440	BASORTRAV 69	215499	BASORTRAY 36
215325	BASORTRAV 66	215383	BASORTRAV 68	215441	BASORTRAV 69	215500	BASORTRAY 28
215326	BASORTRAV 66	215384	BASORTRAV 68	215442	BASORTRAV 69	215501	BASORFIX 20
215327	BASORTRAV 66	215385	BASORTRAV 68	215443	BASORTRAV 69	215502	BASORTRAY 36
215328	BASORTRAV 67	215386	BASORTRAV 68	215444	BASORTRAV 69	215503	BASORTRAY 36
215329	BASORTRAV 67	215387	BASORTRAV 68	215445	BASORTRAV 107	215504	BASORTRAY 36
215330	BASORTRAV 67	215388	BASORTRAV 68	215446	BASORTRAY 33	215505	BASORTRAY 36
215331	BASORTRAV 67	215389	BASORTRAV 68	215447	BASORTRAY 33	215506	BASORTRAY 36
215332	BASORTRAV 67	215390	BASORTRAV 68	215448	BASORTRAY 33	215507	BASORTRAY 36
215333	BASORTRAV 67	215391	BASORTRAV 68	215449	BASORTRAY 33	215508	BASORTRAY 36
215334	BASORTRAV 67	215392	BASORTRAV 68	215451	BASORFIL 8	215509	BASORTRAY 36
215335	BASORTRAV 67	215393	BASORTRAV 68	215452	BASORTRAY 34	215510	BASORTRAY 36
215336	BASORTRAV 67	215394	BASORTRAV 68	215453	BASORTRAY 34	215511	BASORTRAY 36
215337	BASORTRAV 67	215395	BASORTRAV 68	215454	BASORTRAY 33	215512	BASORTRAY 36
215338	BASORTRAV 67	215396	BASORTRAV 68	215455	BASORTRAY 33	215513	BASORTRAY 36
215339	BASORTRAV 67	215397	BASORTRAV 68	215456	BASORTRAY 33	215514	BASORTRAY 36
215340	BASORTRAV 67	215398	BASORTRAV 68	215457	BASORTRAY 33	215515	BASORTRAY 36
215341	BASORTRAV 67	215399	BASORTRAV 68	215458	BASORTRAY 33	215516	BASORTRAY 36
215342	BASORTRAV 67	215400	BASORTRAV 68	215459	BASORTRAY 33	215517	BASORTRAY 36
215343	BASORTRAV 67	215401	BASORTRAV 68	215460	BASORTRAY 34	215518	BASORTRAY 36
215344	BASORTRAV 67	215402	BASORTRAV 68	215461	BASORTRAY 34	215519	BASORTRAY 36
215345	BASORTRAV 67	215403	BASORTRAV 68	215462	BASORTRAY 33	215520	BASORTRAY 36
215346	BASORTRAV 67	215404	BASORTRAV 68	215463	BASORTRAY 33	215521	BASORTRAY 39
215347	BASORTRAV 67	215405	BASORTRAV 68	215464	BASORTRAY 33	215522	BASORTRAY 39
215348	BASORTRAV 67	215406	BASORTRAV 68	215465	BASORTRAY 33	215523	BASORTRAY 39
215349	BASORTRAV 67	215407	BASORTRAV 68	215466	BASORTRAY 33	215524	BASORTRAY 39
215350	BASORTRAV 67	215408	BASORTRAV 68	215467	BASORTRAY 33	215525	BASORTRAY 39
215351	BASORTRAV 67	215409	BASORTRAV 68	215468	BASORTRAY 34	215526	BASORTRAY 39
215352	BASORTRAV 67	215410	BASORTRAV 68	215469	BASORTRAY 34	215527	BASORTRAY 39
215353	BASORTRAV 67	215411	BASORTRAV 68	215470	BASORTRAY 34	215528	BASORTRAY 39
215354	BASORTRAV 67	215412	BASORTRAV 68	215471	BASORTRAY 35	215529	BASORTRAY 39
215355	BASORTRAV 67	215413	BASORTRAV 68	215472	BASORTRAY 35	215530	BASORTRAY 39
215356	BASORTRAV 67	215414	BASORTRAV 68	215473	BASORTRAY 35	215531	BASORTRAY 39
215357	BASORTRAV 67	215415	BASORTRAV 68	215474	BASORTRAY 35	215532	BASORTRAY 39
215358	BASORTRAV 67	215416	BASORTRAV 68	215475	BASORTRAY 40	215533	BASORTRAY 39
215359	BASORTRAV 67	215417	BASORTRAV 68	215476	BASORTRAV 69	215534	BASORTRAY 39
215360	BASORTRAV 67	215418	BASORTRAV 68	215477	BASORTRAY 35	215535	BASORTRAY 39
215361	BASORTRAV 67	215419	BASORTRAV 68	215478	BASORTRAY 35	215536	BASORTRAY 39
215362	BASORTRAV 67	215420	BASORTRAV 68	215479	BASORTRAY 35	215537	BASORTRAY 39
215363	BASORTRAV 67	215421	BASORTRAV 68	215480	BASORTRAY 35	215538	BASORTRAY 39
215364	BASORTRAV 67	215422	BASORTRAV 68	215481	BASORTRAY 35	215539	BASORTRAV 69
215365	BASORTRAV 67	215423	BASORTRAV 68	215482	BASORTRAY 35	215540	BASORTRAV 69
215366	BASORTRAV 67	215424	BASORTRAV 69	215483	BASORTRAY 35	215541	BASORTRAV 69
215367	BASORTRAV 67	215425	BASORTRAV 69	215484	BASORTRAY 35	215542	BASORTRAV 69
215368	BASORTRAV 67	215426	BASORTRAV 69	215485	BASORTRAY 35	215543	BASORTRAV 69
215369	BASORTRAV 67	215427	BASORTRAV 69	215486	BASORTRAY 35	215544	BASORTRAY 28, 40
215370	BASORTRAV 67	215428	BASORTRAV 69	215487	BASORTRAY 35	215545	BASORTRAY 28, 40
215371	BASORTRAV 67	215429	BASORTRAV 69	215488	BASORTRAY 35	215546	BASORTRAY 37
215372	BASORTRAV 67	215430	BASORTRAV 69	215489	BASORTRAY 35	215547	BASORTRAY 37
215373	BASORTRAV 67	215431	BASORTRAV 69	215490	BASORTRAY 35	215548	BASORTRAY 37
215374	BASORTRAV 67	215432	BASORTRAV 69	215491	BASORTRAY 35	215549	BASORTRAY 37
215375	BASORTRAV 67	215433	BASORTRAV 69	215492	BASORTRAY 35	215550	BASORTRAV 69
215376	BASORTRAV 68	215434	BASORTRAV 69	215493	BASORTRAY 35	215551	BASORTRAV 69
215377	BASORTRAV 68	215435	BASORTRAV 69	215494	BASORTRAY 35	215552	BASORTRAY 37
215378	BASORTRAV 68	215436	BASORTRAV 69	215495	BASORTRAY 35	215553	BASORTRAY 37



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REF.	Family / Pg.	REF.	Family / Pg.	REF.	Family / Pg.	REF.	Family / Pg.
216065	BASORTRAV 41	216144	BASORTRAV 45	216223	BASORTRAV 46	216302	BASORTRAV 39
216066	BASORTRAV 41	216145	BASORTRAV 45	216224	BASORTRAV 46	216310	BASORTRAV 39
216067	BASORTRAV 41	216146	BASORTRAV 45	216232	BASORTRAV 49	216311	BASORTRAV 39
216068	BASORTRAV 41	216154	BASORTRAV 45	216233	BASORTRAV 49	216312	BASORTRAV 39
216076	BASORTRAV 42	216155	BASORTRAV 45	216234	BASORTRAV 49	216313	BASORTRAV 39
216077	BASORTRAV 42	216156	BASORTRAV 45	216235	BASORTRAV 49	216314	BASORTRAV 39
216078	BASORTRAV 42	216157	BASORTRAV 45	216236	BASORTRAV 49	216315	BASORTRAV 39
216079	BASORTRAV 42	216158	BASORTRAV 45	216237	BASORTRAV 49	216316	BASORTRAV 39
216080	BASORTRAV 42	216159	BASORTRAV 45	216238	BASORTRAV 49	216317	BASORTRAV 39
216081	BASORTRAV 42	216160	BASORTRAV 45	216239	BASORTRAV 49	216318	BASORTRAV 39
216082	BASORTRAV 42	216161	BASORTRAV 45	216240	BASORTRAV 49	216319	BASORTRAV 39
216083	BASORTRAV 42	216162	BASORTRAV 45	216241	BASORTRAV 49	216320	BASORTRAV 39
216084	BASORTRAV 42	216163	BASORTRAV 45	216242	BASORTRAV 49	216321	BASORTRAV 39
216085	BASORTRAV 42	216164	BASORTRAV 45	216243	BASORTRAV 49	216322	BASORTRAV 39
216086	BASORTRAV 42	216165	BASORTRAV 45	216244	BASORTRAV 49	216323	BASORTRAV 39
216087	BASORTRAV 42	216166	BASORTRAV 45	216245	BASORTRAV 49	216324	BASORTRAV 39
216088	BASORTRAV 42	216167	BASORTRAV 45	216246	BASORTRAV 49	216325	BASORTRAV 39
216089	BASORTRAV 42	216168	BASORTRAV 45	216247	BASORTRAV 49	216326	BASORTRAV 39
216090	BASORTRAV 42	216169	BASORTRAV 45	216248	BASORTRAV 49	216327	BASORTRAV 39
216091	BASORTRAV 42	216170	BASORTRAV 45	216249	BASORTRAV 49	216328	BASORTRAV 39
216092	BASORTRAV 42	216171	BASORTRAV 45	216250	BASORTRAV 49	216336	BASORTRAV 40
216093	BASORTRAV 42	216172	BASORTRAV 45	216258	BASORTRAV 50	216337	BASORTRAV 40
216094	BASORTRAV 42	216180	BASORTRAV 46	216259	BASORTRAV 50	216338	BASORTRAV 40
216102	BASORTRAV 42	216181	BASORTRAV 46	216260	BASORTRAV 50	216339	BASORTRAV 40
216103	BASORTRAV 42	216182	BASORTRAV 46	216261	BASORTRAV 50	216340	BASORTRAV 40
216104	BASORTRAV 42	216183	BASORTRAV 46	216262	BASORTRAV 50	216341	BASORTRAV 40
216105	BASORTRAV 42	216184	BASORTRAV 46	216263	BASORTRAV 50	216342	BASORTRAV 40
216106	BASORTRAV 42	216185	BASORTRAV 46	216264	BASORTRAV 50	216343	BASORTRAV 40
216107	BASORTRAV 42	216186	BASORTRAV 46	216265	BASORTRAV 50	216344	BASORTRAV 40
216108	BASORTRAV 42	216187	BASORTRAV 46	216266	BASORTRAV 50	216345	BASORTRAV 40
216109	BASORTRAV 42	216188	BASORTRAV 46	216267	BASORTRAV 50	216346	BASORTRAV 40
216110	BASORTRAV 42	216189	BASORTRAV 46	216268	BASORTRAV 50	216347	BASORTRAV 40
216111	BASORTRAV 42	216190	BASORTRAV 46	216269	BASORTRAV 50	216348	BASORTRAV 40
216112	BASORTRAV 42	216191	BASORTRAV 46	216270	BASORTRAV 50	216349	BASORTRAV 40
216113	BASORTRAV 42	216192	BASORTRAV 46	216271	BASORTRAV 50	216350	BASORTRAV 40
216114	BASORTRAV 42	216193	BASORTRAV 46	216272	BASORTRAV 50	216351	BASORTRAV 40
216115	BASORTRAV 42	216194	BASORTRAV 46	216273	BASORTRAV 50	216352	BASORTRAV 40
216116	BASORTRAV 42	216195	BASORTRAV 46	216274	BASORTRAV 50	216353	BASORTRAV 40
216117	BASORTRAV 42	216196	BASORTRAV 46	216275	BASORTRAV 50	216354	BASORTRAV 40
216118	BASORTRAV 42	216197	BASORTRAV 46	216276	BASORTRAV 50	216362	BASORTRAV 40
216119	BASORTRAV 42	216198	BASORTRAV 46	216284	BASORTRAV 39	216363	BASORTRAV 40
216120	BASORTRAV 42	216206	BASORTRAV 46	216285	BASORTRAV 39	216364	BASORTRAV 40
216128	BASORTRAV 45	216207	BASORTRAV 46	216286	BASORTRAV 39	216365	BASORTRAV 40
216129	BASORTRAV 45	216208	BASORTRAV 46	216287	BASORTRAV 39	216366	BASORTRAV 40
216130	BASORTRAV 45	216209	BASORTRAV 46	216288	BASORTRAV 39	216367	BASORTRAV 40
216131	BASORTRAV 45	216210	BASORTRAV 46	216289	BASORTRAV 39	216368	BASORTRAV 40
216132	BASORTRAV 45	216211	BASORTRAV 46	216290	BASORTRAV 39	216369	BASORTRAV 40
216133	BASORTRAV 45	216212	BASORTRAV 46	216291	BASORTRAV 39	216370	BASORTRAV 40
216134	BASORTRAV 45	216213	BASORTRAV 46	216292	BASORTRAV 39	216371	BASORTRAV 40
216135	BASORTRAV 45	216214	BASORTRAV 46	216293	BASORTRAV 39	216372	BASORTRAV 40
216136	BASORTRAV 45	216215	BASORTRAV 46	216294	BASORTRAV 39	216373	BASORTRAV 40
216137	BASORTRAV 45	216216	BASORTRAV 46	216295	BASORTRAV 39	216374	BASORTRAV 40
216138	BASORTRAV 45	216217	BASORTRAV 46	216296	BASORTRAV 39	216375	BASORTRAV 40
216139	BASORTRAV 45	216218	BASORTRAV 46	216297	BASORTRAV 39	216376	BASORTRAV 40
216140	BASORTRAV 45	216219	BASORTRAV 46	216298	BASORTRAV 39	216377	BASORTRAV 40
216141	BASORTRAV 45	216220	BASORTRAV 46	216299	BASORTRAV 39	216378	BASORTRAV 40
216142	BASORTRAV 45	216221	BASORTRAV 46	216300	BASORTRAV 39	216379	BASORTRAV 40
216143	BASORTRAV 45	216222	BASORTRAV 46	216301	BASORTRAV 39	216380	BASORTRAV 40



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216388	BASORTRAV 43	216467	BASORTRAV 44	216546	BASORTRAV 48	216625	BASORTRAV 50
216389	BASORTRAV 43	216468	BASORTRAV 44	216547	BASORTRAV 48	216626	BASORTRAV 50
216390	BASORTRAV 43	216469	BASORTRAV 44	216548	BASORTRAV 48	216627	BASORTRAV 50
216391	BASORTRAV 43	216470	BASORTRAV 44	216549	BASORTRAV 48	216628	BASORTRAV 50
216392	BASORTRAV 43	216471	BASORTRAV 44	216550	BASORTRAV 48	216629	BASORTRAV 50
216393	BASORTRAV 43	216472	BASORTRAV 44	216551	BASORTRAV 48	216630	BASORTRAV 50
216394	BASORTRAV 43	216473	BASORTRAV 44	216552	BASORTRAV 48	216631	BASORTRAV 50
216395	BASORTRAV 43	216474	BASORTRAV 44	216553	BASORTRAV 48	216632	BASORTRAV 50
216396	BASORTRAV 43	216475	BASORTRAV 44	216554	BASORTRAV 48	216633	BASORTRAV 50
216397	BASORTRAV 43	216476	BASORTRAV 44	216555	BASORTRAV 48	216634	BASORTRAV 50
216398	BASORTRAV 43	216477	BASORTRAV 44	216556	BASORTRAV 48	216635	BASORTRAV 50
216399	BASORTRAV 43	216478	BASORTRAV 44	216557	BASORTRAV 48	216636	BASORTRAV 50
216400	BASORTRAV 43	216479	BASORTRAV 44	216558	BASORTRAV 48	216637	BASORTRAV 50
216401	BASORTRAV 43	216480	BASORTRAV 44	216559	BASORTRAV 48	216638	BASORTRAV 50
216402	BASORTRAV 43	216481	BASORTRAV 44	216560	BASORTRAV 48	216639	BASORTRAV 50
216403	BASORTRAV 43	216482	BASORTRAV 44	216561	BASORTRAV 48	216640	BASORTRAV 50
216404	BASORTRAV 43	216483	BASORTRAV 44	216562	BASORTRAV 48	216641	BASORTRAV 64
216405	BASORTRAV 43	216484	BASORTRAV 44	216570	BASORTRAV 48	216642	BASORTRAV 64
216406	BASORTRAV 43	216492	BASORTRAV 47	216571	BASORTRAV 48	216643	BASORTRAV 64
216414	BASORTRAV 43	216493	BASORTRAV 47	216572	BASORTRAV 48	216644	BASORTRAV 64
216415	BASORTRAV 43	216494	BASORTRAV 47	216573	BASORTRAV 48	216645	BASORTRAV 64
216416	BASORTRAV 43	216495	BASORTRAV 47	216574	BASORTRAV 48	216646	BASORTRAV 64
216417	BASORTRAV 43	216496	BASORTRAV 47	216575	BASORTRAV 48	216647	BASORTRAV 64
216418	BASORTRAV 43	216497	BASORTRAV 47	216576	BASORTRAV 48	216648	BASORTRAV 64
216419	BASORTRAV 43	216498	BASORTRAV 47	216577	BASORTRAV 48	216649	BASORTRAV 64
216420	BASORTRAV 43	216499	BASORTRAV 47	216578	BASORTRAV 48	216650	BASORTRAV 64
216421	BASORTRAV 43	216500	BASORTRAV 47	216579	BASORTRAV 48	216651	BASORTRAV 64
216422	BASORTRAV 43	216501	BASORTRAV 47	216580	BASORTRAV 48	216652	BASORTRAV 64
216423	BASORTRAV 43	216502	BASORTRAV 47	216581	BASORTRAV 48	216653	BASORTRAV 64
216424	BASORTRAV 43	216503	BASORTRAV 47	216582	BASORTRAV 48	216654	BASORTRAV 64
216425	BASORTRAV 43	216504	BASORTRAV 47	216583	BASORTRAV 48	216655	BASORTRAV 64
216426	BASORTRAV 43	216505	BASORTRAV 47	216584	BASORTRAV 48	216656	BASORTRAV 64
216427	BASORTRAV 43	216506	BASORTRAV 47	216585	BASORTRAV 48	216657	BASORTRAV 64
216428	BASORTRAV 43	216507	BASORTRAV 47	216586	BASORTRAV 48	216658	BASORTRAV 64
216429	BASORTRAV 43	216508	BASORTRAV 47	216587	BASORTRAV 48	216659	BASORTRAV 64
216430	BASORTRAV 43	216509	BASORTRAV 47	216588	BASORTRAV 48	216660	BASORTRAV 64
216431	BASORTRAV 43	216510	BASORTRAV 47	216596	BASORTRAV 49	216661	BASORTRAV 64
216432	BASORTRAV 43	216518	BASORTRAV 47	216597	BASORTRAV 49	216662	BASORTRAV 64
216440	BASORTRAV 44	216519	BASORTRAV 47	216598	BASORTRAV 49	216663	BASORTRAV 64
216441	BASORTRAV 44	216520	BASORTRAV 47	216599	BASORTRAV 49	216664	BASORTRAV 64
216442	BASORTRAV 44	216521	BASORTRAV 47	216600	BASORTRAV 49	216665	BASORTRAV 64
216443	BASORTRAV 44	216522	BASORTRAV 47	216601	BASORTRAV 49	216666	BASORTRAV 65
216444	BASORTRAV 44	216523	BASORTRAV 47	216602	BASORTRAV 49	216667	BASORTRAV 65
216445	BASORTRAV 44	216524	BASORTRAV 47	216603	BASORTRAV 49	216668	BASORTRAV 65
216446	BASORTRAV 44	216525	BASORTRAV 47	216604	BASORTRAV 49	216669	BASORTRAV 65
216447	BASORTRAV 44	216526	BASORTRAV 47	216605	BASORTRAV 49	216670	BASORTRAV 65
216448	BASORTRAV 44	216527	BASORTRAV 47	216606	BASORTRAV 49	216671	BASORTRAV 65
216449	BASORTRAV 44	216528	BASORTRAV 47	216607	BASORTRAV 49	216672	BASORTRAV 65
216450	BASORTRAV 44	216529	BASORTRAV 47	216608	BASORTRAV 49	216673	BASORTRAV 65
216451	BASORTRAV 44	216530	BASORTRAV 47	216609	BASORTRAV 49	216674	BASORTRAV 65
216452	BASORTRAV 44	216531	BASORTRAV 47	216610	BASORTRAV 49	216675	BASORTRAV 65
216453	BASORTRAV 44	216532	BASORTRAV 47	216611	BASORTRAV 49	216676	BASORTRAV 65
216454	BASORTRAV 44	216533	BASORTRAV 47	216612	BASORTRAV 49	216677	BASORTRAV 65
216455	BASORTRAV 44	216534	BASORTRAV 47	216613	BASORTRAV 49	216678	BASORTRAV 65
216456	BASORTRAV 44	216535	BASORTRAV 47	216614	BASORTRAV 49	216679	BASORTRAV 65
216457	BASORTRAV 44	216536	BASORTRAV 47	216622	BASORTRAV 50	216680	BASORTRAV 65
216458	BASORTRAV 44	216544	BASORTRAV 48	216623	BASORTRAV 50	216681	BASORTRAV 65
216466	BASORTRAV 44	216545	BASORTRAV 48	216624	BASORTRAV 50	216682	BASORTRAV 65



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REF.	Family / Pg.	REF.	Family / Pg.	REF.	Family / Pg.	REF.	Family / Pg.
217147	BASORSUPPORT 9	217202	BASORTRAY 63	217260	BASORTRAV 53	217341	BASORPLAST 15
217148	BASORSUPPORT 16, 22	217203	BASORTRAY 63	217261	BASORTRAV 53	217342	BASORPLAST 15
217149	BASORSUPPORT 16, 22	217204	BASORTRAY 63	217262	BASORTRAV 53	217343	BASORPLAST 15
217150	BASORSUPPORT 16, 22	217205	BASORTRAY 63	217263	BASORTRAV 53	217345	BASORPLAST 15
217151	BASORTRAV 79, BASORSUPPORT 16	217206	BASORTRAY 63	217264	BASORTRAV 53	217346	BASORPLAST 15
217152	BASORTRAV 79, BASORSUPPORT 16	217207	BASORTRAY 63	217265	BASORTRAV 53	217347	BASORPLAST 15
217153	BASORTRAV 79, BASORSUPPORT 16	217208	BASORTRAY 63	217266	BASORTRAV 53	217348	BASORPLAST 15
217154	BASORTRAV 79	217209	BASORTRAY 63	217267	BASORTRAY 7	217349	BASORPLAST 15
217155	BASORTRAV 79	217210	BASORTRAY 63	217268	BASORTRAY 7	217350	BASORPLAST 15
217156	BASORTRAV 79	217211	BASORTRAY 63	217269	BASORTRAY 63	217352	BASORPLAST 15
217157	BASORTRAV 79	217212	BASORTRAY 63	217270	BASORTRAY 63	217353	BASORPLAST 15
217158	BASORTRAV 79	217213	BASORTRAV 51	217271	BASORTRAY 63	217354	BASORFIL 5
217159	BASORTRAV 79	217214	BASORTRAV 51	217272	BASORTRAY 63	217355	BASORFIL 5
217160	BASORTRAV 80	217215	BASORTRAV 51	217273	BASORTRAV 109	217356	BASORFIL 5
217161	BASORTRAV 80	217216	BASORTRAV 51	217274	BASORTRAV 109	217357	BASORFIL 5
217162	BASORTRAV 80	217217	BASORTRAV 51	217275	BASORTRAV 109	217358	BASORFIL 5
217163	BASORTRAV 80	217218	BASORTRAV 51	217276	BASORTRAV 109	217359	BASORFIL 5
217164	BASORTRAV 80	217219	BASORTRAV 51	217277	BASORTRAV 109	217360	BASORFIL 5
217165	BASORTRAV 80	217220	BASORTRAV 52	217278	BASORTRAV 109	217361	BASORFIL 5
217166	BASORTRAV 80	217221	BASORTRAV 52	217279	BASORTRAV 109	217362	BASORFIL 5
217167	BASORTRAV 80	217222	BASORTRAV 52	217280	FIBERTRAV 25	217363	BASORFIL 5
217168	BASORTRAV 80	217223	BASORTRAV 52	217281	BASORPLAST 18	217364	BASORFIL 5
217169	BASORTRAV 80	217224	BASORTRAV 52	217282	BASORPLAST 17	217365	BASORFIL 5
217170	BASORTRAV 80	217225	BASORTRAV 52	217283	BASORPLAST 18	217366	BASORFIL 5
217171	BASORTRAV 80	217226	BASORTRAV 52	217284	FIBERTRAV 25	217367	BASORFIL 5
217172	BASORTRAV 80	217227	BASORTRAV 52	217285	FIBERTRAV 25	217368	BASORFIL 5
217173	BASORTRAY 63	217228	BASORTRAV 52	217286	FIBERTRAV 6	217369	BASORFIL 5
217174	BASORTRAY 63	217229	BASORTRAV 52	217287	FIBERTRAV 6	217370	BASORFIL 5
217175	BASORTRAY 63	217230	BASORTRAV 52	217288	FIBERTRAV 6	217494	BASORPLAST 5
217176	BASORTRAY 63	217231	BASORTRAV 52	217289	FIBERTRAV 6	217495	BASORPLAST 5
217177	BASORTRAY 63	217232	BASORTRAV 52	217290	FIBERTRAV 6	217496	BASORPLAST 5
217178	BASORTRAY 63	217233	BASORTRAV 52	217291	FIBERTRAV 6	217497	BASORPLAST 6
217179	BASORTRAY 63	217234	BASORTRAV 52	217292	FIBERTRAV 6	217498	BASORPLAST 6
217180	BASORTRAY 63	217235	BASORTRAV 52	217293	FIBERTRAV 6	217499	BASORPLAST 6
217181	BASORTRAY 63	217236	BASORTRAV 52	217294	FIBERTRAV 6	217500	BASORPLAST 7
217182	BASORTRAY 63	217237	BASORTRAV 52	217295	FIBERTRAV 6	217501	BASORPLAST 5
217183	BASORTRAY 63	217238	BASORTRAV 52	217296	FIBERTRAV 6	217502	BASORPLAST 5
217184	BASORTRAY 63	217239	BASORTRAV 52	217297	FIBERTRAV 6	217503	BASORPLAST 5
217185	BASORTRAY 63	217240	BASORTRAV 52	217298	FIBERTRAV 6	217504	BASORPLAST 6
217186	BASORTRAY 63	217241	BASORTRAV 52	217299	FIBERTRAV 6	217505	BASORPLAST 6
217187	BASORTRAY 63	217242	BASORTRAV 52	217300	FIBERTRAV 6	217506	BASORPLAST 6
217188	BASORTRAY 63	217243	BASORTRAV 52	217301	FIBERTRAV 6	217507	BASORPLAST 7
217189	BASORTRAY 63	217244	BASORTRAV 52	217302	FIBERTRAV 6	217508	BASORPLAST 7
217190	BASORTRAY 63	217245	BASORTRAV 52	217303	FIBERTRAV 6	217509	BASORPLAST 5
217191	BASORTRAY 63	217246	BASORTRAV 52	217304	FIBERTRAV 6	217510	BASORPLAST 5
217192	BASORTRAY 63	217247	BASORTRAV 52	217305	FIBERTRAV 6	217511	BASORPLAST 5
217193	BASORTRAY 63	217248	BASORTRAV 52	217306	FIBERTRAV 6	217512	BASORPLAST 6
217194	BASORTRAY 63	217249	BASORTRAV 52	217308	BASORSUPPORT 17	217513	BASORPLAST 6
217195	BASORTRAY 63	217250	BASORTRAV 52	217309	BASORSUPPORT 17	217514	BASORPLAST 6
217196	BASORTRAY 63	217251	BASORTRAV 52	217310	BASORSUPPORT 17	217515	BASORPLAST 7
217197	BASORTRAY 63	217252	BASORTRAV 52	217311	BASORSUPPORT 17	217516	BASORPLAST 8
217198	BASORTRAY 63	217253	BASORTRAV 52	217312	BASORSUPPORT 29, BASORFIX 4	217517	BASORPLAST 8
217199	BASORTRAY 63	217254	BASORTRAV 52	217313	BASORSUPPORT 29, BASORFIX 4	217518	BASORPLAST 8
217200	BASORTRAY 63	217255	BASORTRAV 52	217314	BASORFIL 15	217519	BASORPLAST 8
217201	BASORTRAY 63	217256	BASORTRAV 52	217315	BASORFIX 12	217520	BASORPLAST 8
		217257	BASORTRAV 52	217340	BASORPLAST 15	217539	BASORTRAV 83
		217258	BASORTRAV 52			217540	BASORTRAY 49
		217259	BASORTRAV 52			217541	BASORFIX 23



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217542	BASORFIX 23	217608	BASORTUB 7,BASORFIX 13	217666	BASORTRAV 8	217724	BASORTRAV 10
217543	BASORFIX 23	217609	BASORFIX 23	217667	BASORTRAV 8	217725	BASORTRAV 11
217544	BASORFIX 23	217610	FIBERTRAV 24	217668	BASORTRAV 8	217726	BASORTRAV 11
217546	BASORFIX 23	217611	BASORFIX 15	217669	BASORTRAV 9	217727	BASORTRAV 11
217547	BASORFIX 23	217612	BASORFIX 15	217670	BASORTRAV 9	217728	BASORTRAV 11
217548	TRUNKING 7,BASORFIX 23	217613	BASORTRAV 7	217671	BASORTRAV 9	217729	BASORTRAV 11
217549	BASORFIX 23	217614	BASORTRAV 7	217672	BASORTRAV 9	217730	BASORTRAV 11
217550	BASORCANAL 13	217615	BASORTRAV 7	217673	BASORTRAV 9	217731	BASORTRAV 11
217551	BASORFIX 15	217616	BASORTRAV 7	217674	BASORTRAV 9	217732	BASORTRAV 11
217552	TRUNKING 7,BASORFIX 23	217617	BASORTRAV 7	217675	BASORTRAV 9	217733	BASORTRAV 11
217553	BASORFIX 23	217618	BASORTRAV 7	217676	BASORTRAV 9	217734	BASORTRAV 11
217554	BASORFIX 23	217619	BASORTRAV 7	217677	BASORTRAV 9	217735	BASORTRAV 11
217555	BASORFIX 23	217620	BASORTRAV 7	217678	BASORTRAV 9	217736	BASORTRAV 11
217556	BASORFIX 15	217621	BASORTRAV 7	217679	BASORTRAV 9	217737	BASORTRAV 11
217557	BASORFIX 15	217622	BASORTRAV 7	217680	BASORTRAV 9	217738	BASORTRAV 11
217558	BASORFIX 15	217623	BASORTRAV 7	217681	BASORTRAV 9	217739	BASORTRAV 11
217559	BASORFIX 23	217624	BASORTRAV 7	217682	BASORTRAV 9	217740	BASORTRAV 11
217560	BASORFIX 23	217625	BASORTRAV 7	217683	BASORTRAV 9	217741	BASORTRAV 11
217561	BASORFIX 23	217626	BASORTRAV 7	217684	BASORTRAV 9	217742	BASORTRAV 11
217562	BASORFIX 22	217627	BASORTRAV 7	217685	BASORTRAV 9	217743	BASORTRAV 11
217563	BASORFIX 23	217628	BASORTRAV 7	217686	BASORTRAV 9	217744	BASORTRAV 11
217564	BASORFIX 23	217629	BASORTRAV 7	217687	BASORTRAV 9	217745	BASORTRAV 11
217565	BASORFIX 23	217630	BASORTRAV 7	217688	BASORTRAV 9	217746	BASORTRAV 11
217566	BASORFIX 23	217631	BASORTRAV 7	217689	BASORTRAV 9	217747	BASORTRAV 11
217567	BASORFIX 15	217632	BASORTRAV 7	217690	BASORTRAV 9	217748	BASORTRAV 11
217568	BASORFLEX 6	217633	BASORTRAV 7	217691	BASORTRAV 9	217749	BASORTRAV 11
217569	BASORFLEX 6	217634	BASORTRAV 7	217692	BASORTRAV 9	217750	BASORTRAV 11
217570	BASORFLEX 6	217635	BASORTRAV 7	217693	BASORTRAV 9	217751	BASORTRAV 11
217571	BASORFLEX 6	217636	BASORTRAV 7	217694	BASORTRAV 9	217752	BASORTRAV 11
217572	BASORFLEX 6	217637	BASORTRAV 7	217695	BASORTRAV 9	217753	BASORTRAV 12
217573	BASORFLEX 6	217638	BASORTRAV 7	217696	BASORTRAV 9	217754	BASORTRAV 12
217574	BASORFLEX 6	217639	BASORTRAV 7	217697	BASORTRAV 10	217755	BASORTRAV 12
217575	BASORFLEX 6	217640	BASORTRAV 7	217698	BASORTRAV 10	217756	BASORTRAV 12
217576	BASORFLEX 6	217641	BASORTRAV 8	217699	BASORTRAV 10	217757	BASORTRAV 12
217577	BASORFIX 23	217642	BASORTRAV 8	217700	BASORTRAV 10	217758	BASORTRAV 12
217578	BASORFIX 23	217643	BASORTRAV 8	217701	BASORTRAV 10	217759	BASORTRAV 12
217579	BASORFIX 23	217644	BASORTRAV 8	217702	BASORTRAV 10	217760	BASORTRAV 12
217580	BASORFIX 23	217645	BASORTRAV 8	217703	BASORTRAV 10	217761	BASORTRAV 12
217581	BASORFIX 23	217646	BASORTRAV 8	217704	BASORTRAV 10	217762	BASORTRAV 12
217582	BASORFIX 23	217647	BASORTRAV 8	217705	BASORTRAV 10	217763	BASORTRAV 12
217583	BASORFIX 15	217648	BASORTRAV 8	217706	BASORTRAV 10	217764	BASORTRAV 12
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217586	BASORTRAY 53	217651	BASORTRAV 8	217709	BASORTRAV 10	217767	BASORTRAV 12
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217590	BASORTRAY 29	217655	BASORTRAV 8	217713	BASORTRAV 10	217771	BASORTRAV 12
217596	BASORTRAY 15	217656	BASORTRAV 8	217714	BASORTRAV 10	217772	BASORTRAV 12
217597	BASORTRAY 15	217657	BASORTRAV 8	217715	BASORTRAV 10	217773	BASORTRAV 12
217600	BASORFIX 23	217658	BASORTRAV 8	217716	BASORTRAV 10	217774	BASORTRAV 12
217601	BASORFIX 23	217659	BASORTRAV 8	217717	BASORTRAV 10	217775	BASORTRAV 12
217602	BASORFIX 19	217660	BASORTRAV 8	217718	BASORTRAV 10	217776	BASORTRAV 12
217603	BASORFIX 19	217661	BASORTRAV 8	217719	BASORTRAV 10	217777	BASORTRAV 12
217604	BASORFIX 19	217662	BASORTRAV 8	217720	BASORTRAV 10	217778	BASORTRAV 12
217605	BASORFIX 23	217663	BASORTRAV 8	217721	BASORTRAV 10	217779	BASORTRAV 12
217606	BASORFIX 23	217664	BASORTRAV 8	217722	BASORTRAV 10	217780	BASORTRAV 12
217607	BASORFIX 23	217665	BASORTRAV 8	217723	BASORTRAV 10	217781	BASORTRAV 13





REF.	Family / Pg.	REF.	Family / Pg.	REF.	Family / Pg.	REF.	Family / Pg.
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217791	BASORTRAV 13	217858	BASORTRAY 19	217919	BASORTRAY 27	218076	BASORTRAY 39
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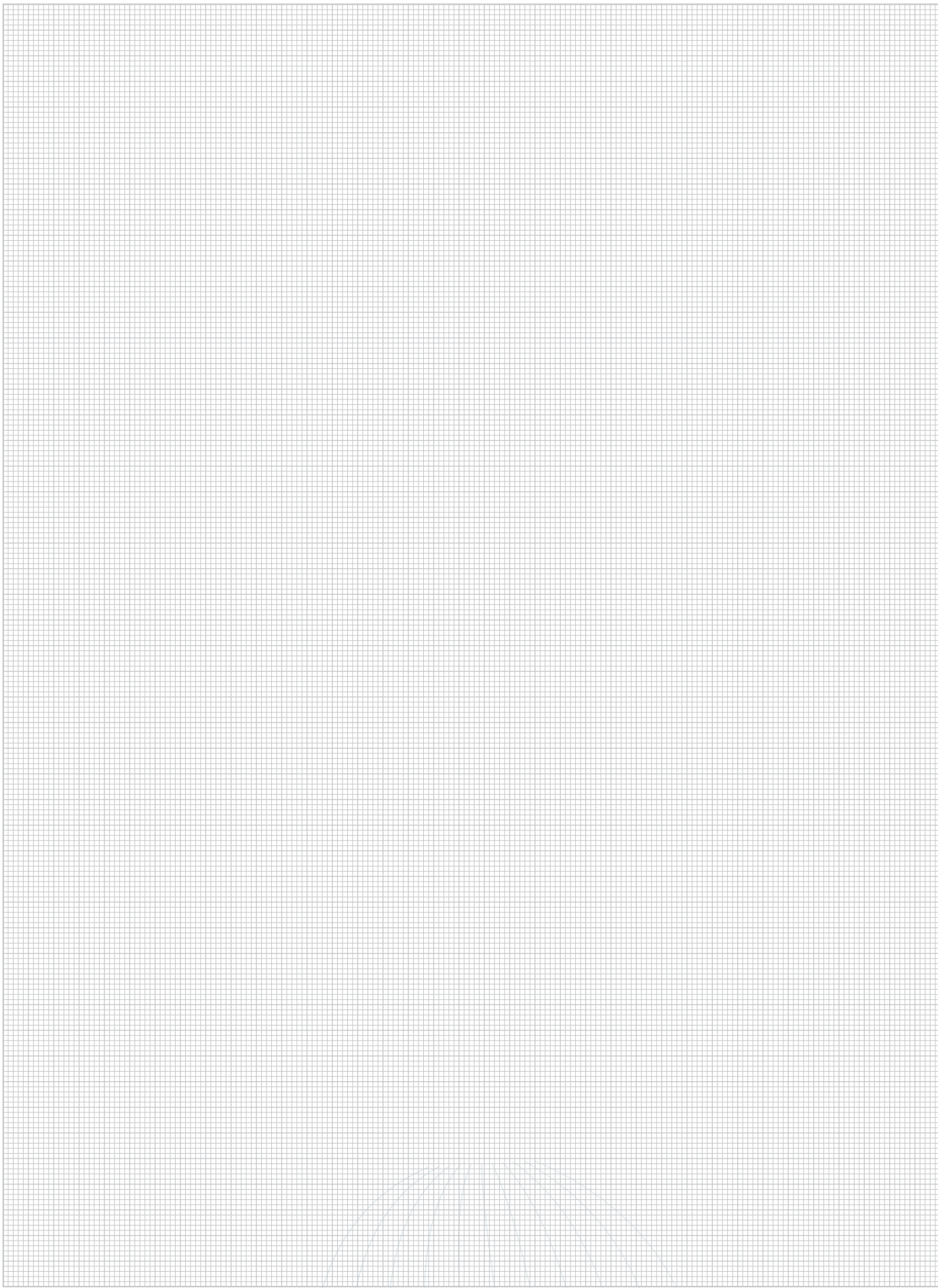


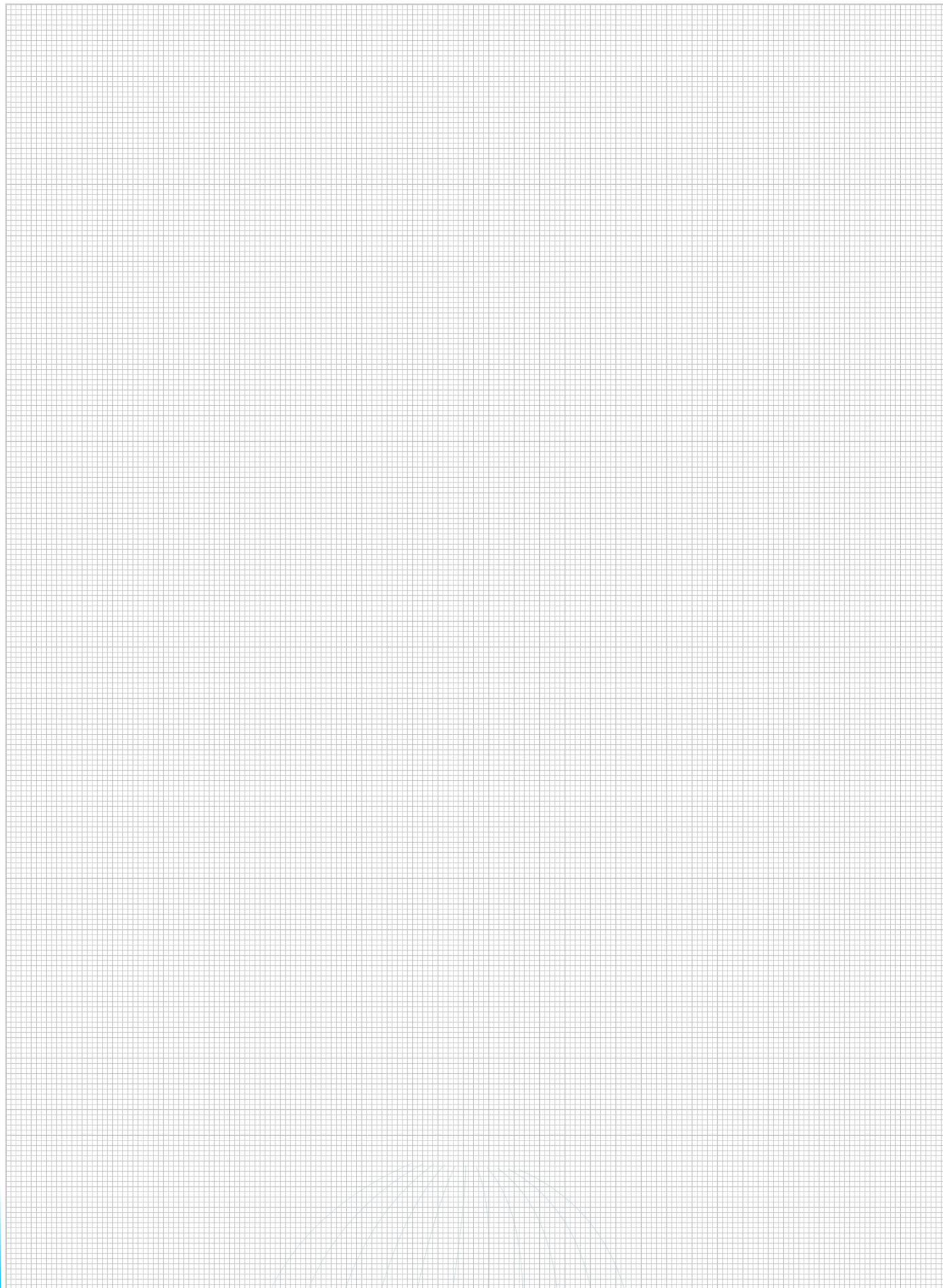
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218131	BASORSUPPORT 10, 17, 22	218189	BASORTRAY 23	218247	BASORTRAY 20	218402	BASORTRAY 39
218132	BASORSUPPORT 10, 17, 22	218190	BASORTRAY 23	218248	BASORTRAY 20	218403	BASORTRAY 39
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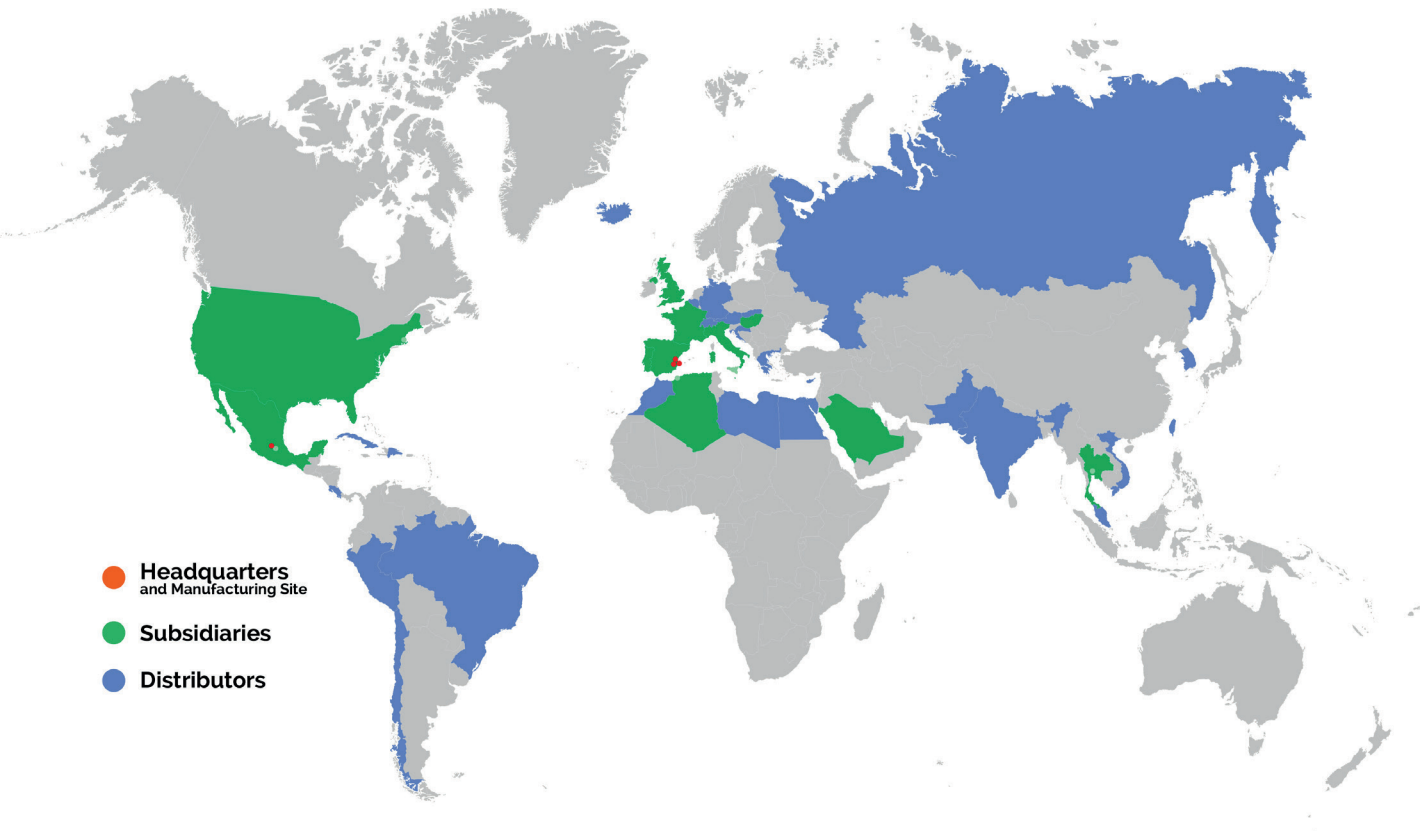




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218514	BASORFIX 23	218591	BASORTRAY 70				
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A low-angle, upward-looking photograph of a complex industrial structure, possibly a power plant or refinery, featuring a dense network of pipes, walkways, and structural beams. The entire image is overlaid with a uniform green color filter.

BEGREEN

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