

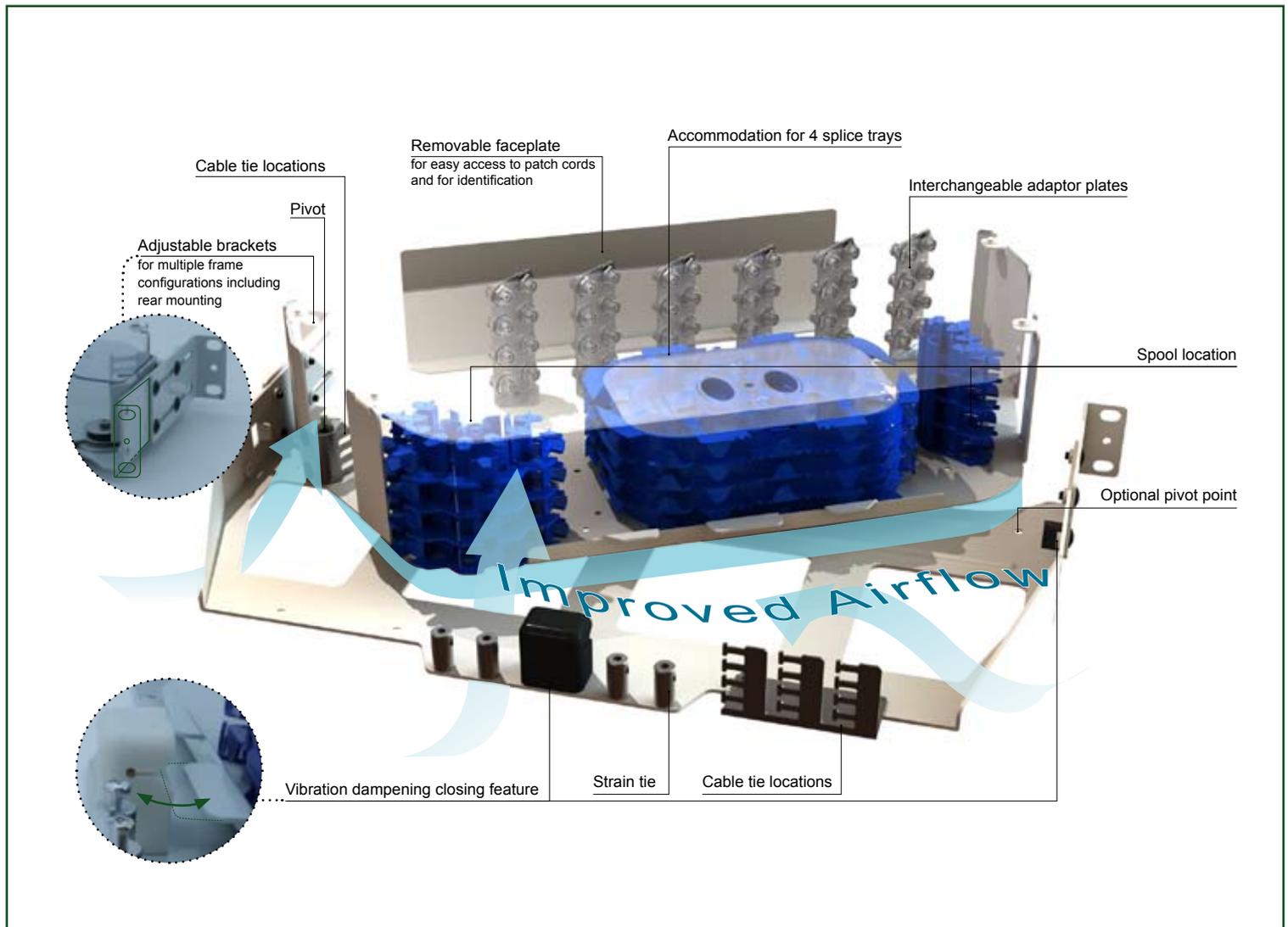
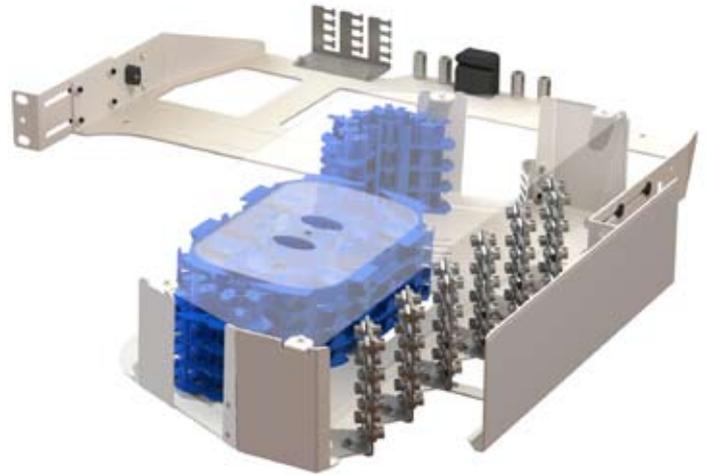
P08 2U Pivot Patch Panel

V.3.2

Description

FibreFab offers an innovative, robust 2U pivot patch panel. This panel has been designed to accept up to 96 fibres housed within a 2U space.

With the ability to use a full array of adaptor types offering a flexible solution to the end user, enabling them to incorporate a multi functional panel which allows easy access during installation or re-work with no disturbance of the existing cable or fibres.



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P08 2U Pivot Patch Panel

V.3.2

Features

- ▶ Pivoting tray gives full access to adaptors and fibres whilst managing incoming cable length
- ▶ Angled adaptor plates direct patch cords to side management behind removable front label plate
- ▶ Holds up to 48 SC, LC, FC, ST or E2000 adaptors in 2U
- ▶ Suitable for up to 4 incoming cables
- ▶ Angled tray and minimal panel foot print increase airflow to aid equipment cooling
- ▶ Tray can be assembly left or right handed, and recessed or set forward to accommodate different racks
- ▶ Tray secured by vibration dampening closing features
- ▶ Splicing and fibre bend radius managed by Optronics Speedway Splice Tray and Spool
- ▶ Multiple adaptor options available
- ▶ Accepts loose tube, distribution and pre-terminated cables
- ▶ ROHS, REACH SvHC
- ▶ Fits standard 19"

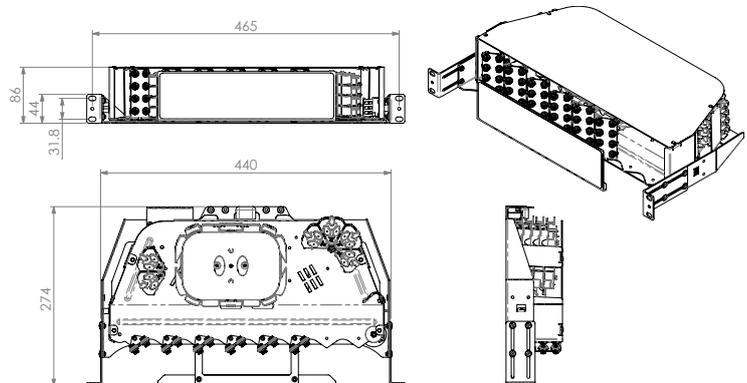
Applications

- ▶ Data centres, premise installations, telecommunication networks
- ▶ Ethernet, Fibre Channel, ATM, LAN, MAN and WAN
- ▶ Data communication and telecommunication networks
- ▶ Indoor applications

Technical Specification

DESCRIPTION	
Height	2U (88.8mm)
Width	482mm
Depth	274mm
Net weight	3kg
Packaged weight	3.5kg
Packaged dimensions	530mm (W) x 95mm (H) 275mm (D)
IP rating	IP20
Suitable for adaptor type	ST, FC, SC Simplex, LC Duplex, E2000
Number of fibre	48 to 96
Mounting Adjustment range	50mm
Material	Cold- rolled steel
Material coating	Powder coating
Colour	RAL 7035
Operating temperature	-40°C to +60°C
Designed in accordance with	TIA/EIA 568.C, ISO/IEC 11801, EN50173, IEC60304, IEC61754, EN297-1
Compliant to	RoHS, Reach/SVHC

Technical Drawing



Please contact our sales team for ordering information.



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