



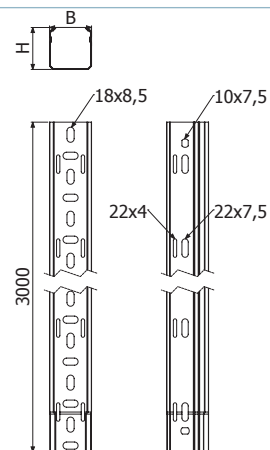
## ERE 50X50



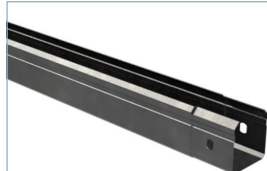
L = 3 m (10 ft)

|           | B  |      | H  |      | GS      |      | GC      |      |
|-----------|----|------|----|------|---------|------|---------|------|
|           | mm | inch | mm | inch | REF.    | kg/m | REF.    | kg/m |
| ERE 50X50 | 50 | 2"   | 50 | 2"   | 2/10181 | 0,65 | 2/10182 | 0,77 |

4/100 x B1 (2/4356 - GS // 2/6826 - GC).



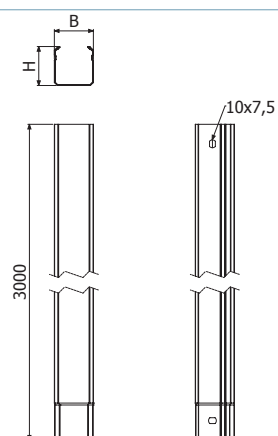
## ERE-C 50X50



L = 3 m (10 ft)

|             | B  |      | H  |      | GS      |      | GC      |      |
|-------------|----|------|----|------|---------|------|---------|------|
|             | mm | inch | mm | inch | REF.    | kg/m | REF.    | kg/m |
| ERE-C 50X50 | 50 | 2"   | 50 | 2"   | 2/10183 | 0,69 | 2/10184 | 0,82 |

2/100 x B1 (2/4356 - GS // 2/6826 - GC).

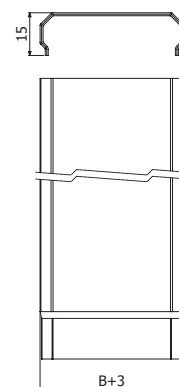


## TERE 50



L = 3 m (10 ft)

|         | B  |      | GS      |      | GC      |      |
|---------|----|------|---------|------|---------|------|
|         | mm | inch | REF.    | kg/m | REF.    | kg/m |
| TERE 50 | 50 | 2"   | 2/10282 | 0,33 | 2/10283 | 0,43 |



## PTER 50X50



|            | B  |      | H  |      | i304   |       |
|------------|----|------|----|------|--------|-------|
|            | mm | inch | mm | inch | REF.   | kg/ud |
| PTER 50X50 | 50 | 2"   | 50 | 2"   | 2/8234 | 0,05  |

2 x PTER 50X50 => 1 x TERE 50

