HIGH TEMPERATURE FIRE RATED CLEAT
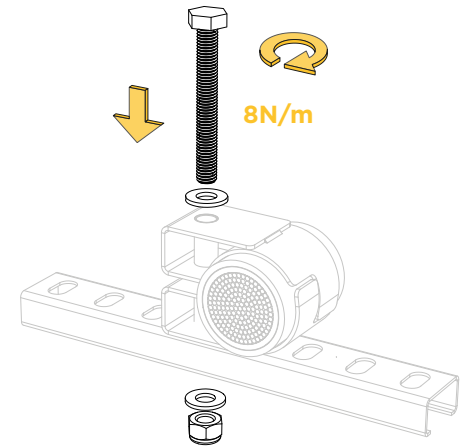
8N/m

1. PLACE 1ST HALF OF CLEAT ON MOUNT SURFACE
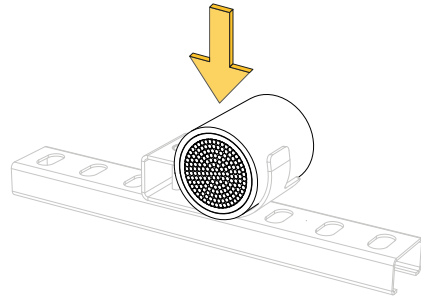
2. LAY CABLE IN CLEAT
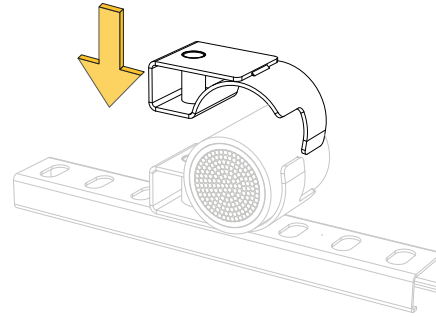
3. PLACE 2ND HALF OF CLEAT OVER CABLE

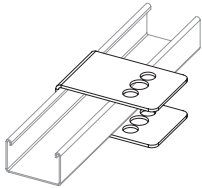**4.** SECURE CLEAT TO MOUNT SURFACE

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SECURING CABLES WORLDWIDE

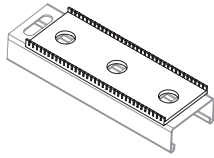THIS SPACE INTENTIONALLY LEFT BLANK

ACCESSORIES

C-clamp

For use with un-slotted rungs.

Separation Pad

Prevent galvanic corrosion between two dissimilar metals.

Contact CMP for more information regarding accessories and substrates.

PPE

CAUTION: We strongly recommend wearing suitable PPE including anti cut gloves.

Please refer to local PPE regulations.

Cable Cleat Specification						
Name	Type	Material	Certification	Size Range	Temp Range	Bolt(s)
HELIOS	FPC	Stainless Steel	IEC 61914 BS5839 BS8491 EN50200 BS8434	10 - 65 mm in 11 sizes	-60°C to +250°C*	1 x M10

* Surpasses requirements of Fire testing BS5839/BS8491/EN50200/BS8434/AS-NZS 3013 (1,200 °C) (Fire, shock & water)

All products are short-circuit tested. Please visit www.cmp-products.com for further details.

Note: Any other queries please contact CMP via email **customerservices@cmp-products.com**

There are no restrictions on the mounting orientation of the cleats.

HIGH TEMPERATURE FIRE RATED CLEAT

HELIOS FPC

FI593 REV 0 01/19

GLOBAL

CMP

CLEAT FITTING INSTRUCTIONS