

Installation Instructions 2F+ Cable Clamp

- 1) Position the cable clamp and 2 fixings (not supplied) onto the support structure.



- 2) Install the cable.



- 3) Locate the other half of the cable clamp. Secure with 2 fastening nuts and washers (not supplied) and tighten. See page 2 for maximum recommended torque settings.



- 4) **Important.** Do not over tighten the cleat. The cleat should secure the cable but does not need to be so tight that the cable bulges at either side of the cleat.



Max. Recommended Torque Settings:

Size	Material	Max. Torque (Nm)
2F+07 - 2F+1202	B	5
	LSF	12
2F+131 - 2F+172	B	10
	LSF	20

Note: The torque values given are maximum values based on the clamps strength rather than the cable installed within it. See Item 4 on page 1 for guidelines on fastening with cables installed.

Half Nut Recess:

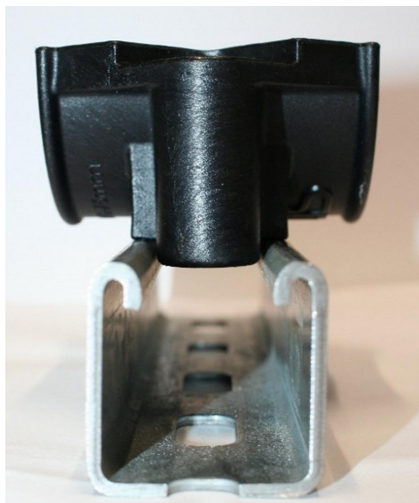
For sizes 2F+1200 - 2F+172 a **half nut** recess is provided so that the base moulding may be secured onto a structure prior to cable installation. Only gentle tightening on these nuts is recommended to prevent the fixings from splaying out due to over tightening.



Channel Mounting:

(Note: Using channel nuts or other fixing means)

Sizes 2F+07 - 2F+1202 sit **in** standard channel:



Sizes 2F+131 - 2F+172 sit **on** standard channel:

