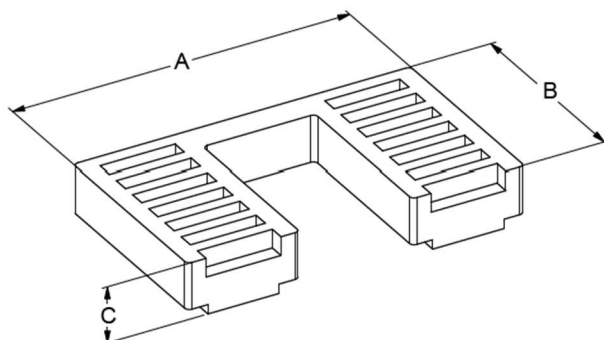


Product Datasheet

FLT1050



Main

Family	Bar supports
Version	Spacer
Code	FLT1050
Reference	FLT-KIT-SP
Number per package	50
A (mm)	36
B (mm)	21
C (mm)	6

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Technical Features

Material: PA 6, UL-94 V0

Depending on the total thickness of the conductor to be supported (including any insulation, such as for COFLEX & J-LINK), it may be necessary to add the accessory kits below in order to ensure optimal tightening. See accessories selection table below.

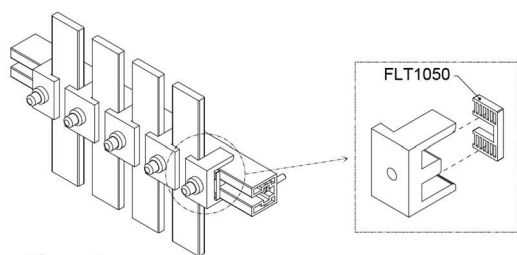


Figure 1

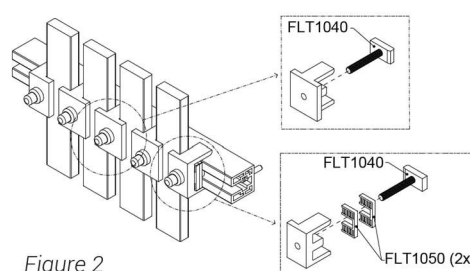


Figure 2

Conductor to be supported		Accessory	Tightening torque
RIGID BAR	Thickness up to 5mm	Not required	10 Nm
	Thickness from 5 mm to 10 mm	FLT1050 (see figure 1) (1 spacer for each "L" block)	15 Nm
COFLEX	Up to 6 laminates of 0,5 mm Up to 4 laminates of 0,8 mm Up to 4 laminates of 1 mm	Not required	10 Nm
	10 laminates of 0,5 mm 6 to 10 laminates of 0,8 mm 5 to 8 laminates of 1 mm	FLT1050 (see figure 1) (1 spacer for each "L" block)	12 Nm
	10 to 12 laminates of 1 mm	FLT1040 + FLT1050 (see figure 2) (1 long hammer head screw for each "L" and "T" block and 2 spacers for each "L" block)	15 Nm
J-LINK	25 mm ² - 35 mm ²	Not required	10 Nm
	50 mm ² - 85 mm ²	FLT1050 (see figure 1) (1 spacer for each "L" block)	15 Nm
	120 mm ²		18 Nm
	240 mm ²	FLT1040 + FLT1050 (see figure 2) (1 long hammer head screw for each "L" and "T" block and 2 spacers for each "L" block)	20 Nm



FLT1050

Please contact Teknomega for non-specified tolerances.