

Fast Trak™ - Side Loading



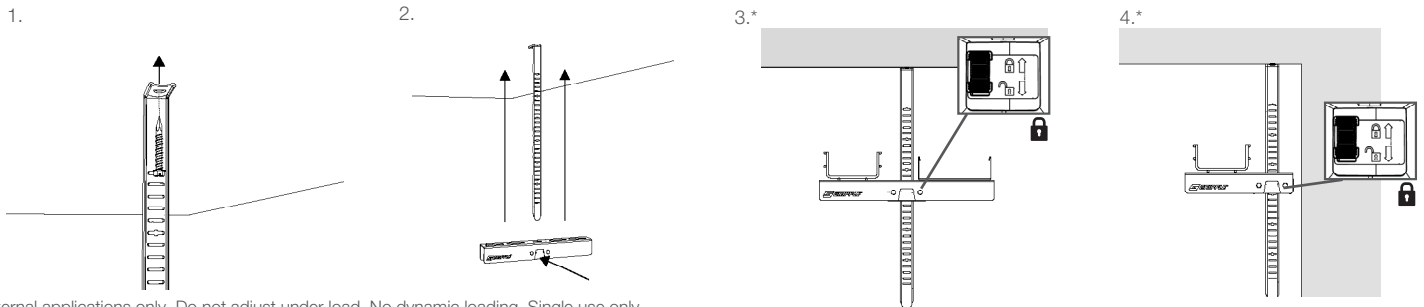
Pre-fabricated side loading bracket solution offering speed and flexibility for the installation of lightweight electrical conduit and tray, pipework, ductwork and other mechanical services, especially in restricted places.

FEATURES / BENEFITS

- **Quick** – up to four times faster to install than traditional suspension systems
- **Safe** – pre-fabricated system which removes the need to cut threaded rod or channel on site
- **Tool free** – bracket can be moved up and down the tracks to accommodate changes in position during installation
- **Secure** – safety locks ensure security once brackets & tracks are in place
- **Space saver** – can be multi-tiered to accommodate additional services
- **Easy installation** – lightweight services can be side loaded onto the bracket
- **Neat & tidy** – system can be 'stacked' on-site to reduce storage



INSTALLATION & ADJUSTMENT

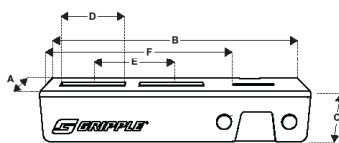


Internal applications only. Do not adjust under load. No dynamic loading. Single use only.

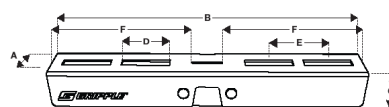
**Excess tracks can also be bent back and forth to snap off once bracket is levelled & secured for a neater finish. Bending tracks by hand is not recommended when excess is under 4" / 100 mm.

SPECIFICATION

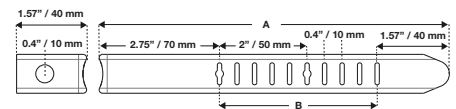
Single Load Bracket



Twin Load Bracket



Track



Single Load Bracket	A (in / mm)	B (in / mm)	C (in / mm)	D (in / mm)	E (in / mm)	F (in / mm)	Max Single Point Load ¹	Max Uniform Load (UDL) ²
FTBS-7IN	1.6 / 40	7.1 / 180	1.4 / 35	1.8 / 45	2.2 / 55	5.1 / 130	33 lbs / 15 kg	66 lbs / 30 kg
Twin Load Bracket	A (in / mm)	B (in / mm)	C (in / mm)	D (in / mm)	E (in / mm)	F (in / mm)	Max Single Point Load ¹	Max Uniform Load (UDL) ²
FTBT-8IN	1.6 / 40	8.3 / 210	1.4 / 35	2.4 / 60	-	2 x 3.5 / 90	33 lbs / 15 kg	66 lbs / 30 kg
FTBT-12IN	1.6 / 40	11.4 / 290	1.4 / 35	1.7 / 40	2.2 / 55	2 x 5.1 / 130		
FTBT-16IN	1.6 / 40	15.8 / 400	1.4 / 35	1.8 / 45	2.2 / 55	2 x 7.3 / 185		

¹ Maximum single point load that can be applied to each side of the suspension track

² Maximum uniform load for the entire bracket

Track	A in (mm)	B in (mm)
FTT-12IN	11.8 (300)	7.5 (190)
FTT-20IN	19.7 (500)	15.4 (390)
FTT-24IN	23.6 (600)	19.3 (490)
FTT-31IN	31.5 (800)	27.2 (690)
FTT-35IN	35.4 (900)	31.1 (790)
FTT-47IN	47.2 (1200)	42.9 (1090)
FTT-59IN	59.1 (1500)	54.7 (1390)

SUBMITTAL INFORMATION

Safe Working Load:

See table in specification.

Material:

Track & Bracket Material – BS EN 10346:2009

DX51D (Mild Steel)

Cartridge Housing – ABS Plastic

Spring – BS 2056 Austenitic 302S26 G2

Latch – EN 10346 S450GD

Approvals:

UL 2239 listed

Lloyds certified

TUV tested

APAVE tested

PI-FASTTRAK-SIDELOADING-CAN

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Gripple's policy is one of continuous development and innovation. We therefore reserve the right to alter specifications, etc. without notice.



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