

Fast Trak® - Segregated



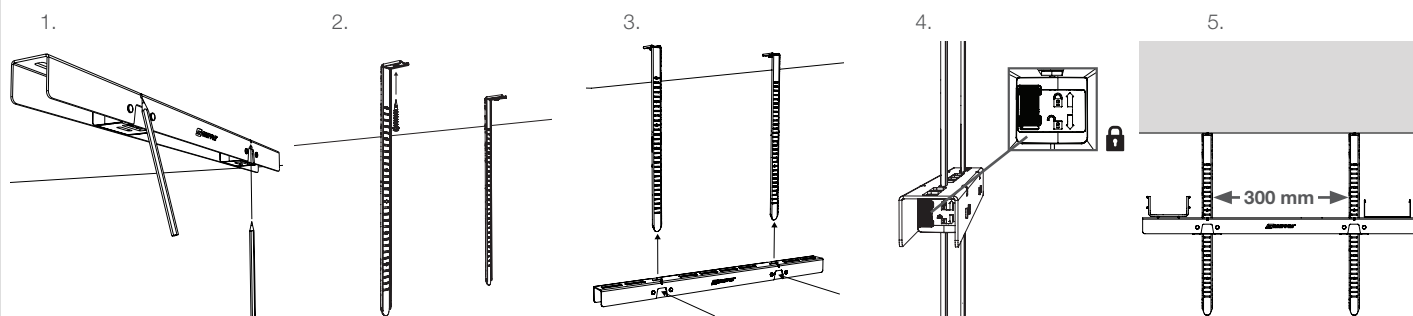
Pre-fabricated side loading bracket solution offering speed and flexibility for the installation of lightweight services that require a 300 mm separation such as power and data cables.

FEATURES / BENEFITS

- **Quick** – up to six times faster to install than traditional suspension systems, lightweight services can be side loaded onto the bracket
- **Safe** – pre-fabricated system which removes the need to cut threaded rod or channel on site
- **Compliant** – adheres to regulations where power and data cables must be separated by a required distance (300 mm)
- **Tool free adjustment** – bracket can be moved up and down the tracks to accommodate changes in position during installation
- **Secure** – locks ensure security once brackets & tracks are in place
- **Space saver** – can be multi-tiered to accommodate additional services
- **Easy measurement** – indicators above adjustment buttons on the bracket offer a measurement guide when marking fixing points on the ceiling; M4 level markers on the tracks highlight 50 mm increments, no leveling tools required



INSTALLATION & ADJUSTMENT

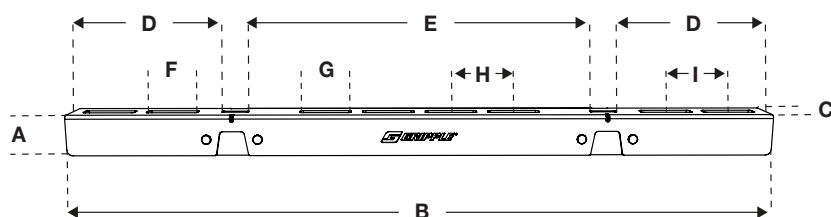


Internal applications only. Do not adjust under load. No dynamic loading. Single use only.

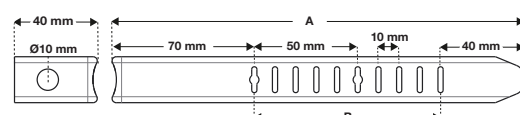
*Excess tracks can also be snapped off once bracket is levelled & secured for a neater finish. Bending tracks by hand is not recommended when excess is under 100 mm.

SPECIFICATION

Bracket



Track



Bracket	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)	Max Single Point Load ¹	Max Load ²
FTBSG-130	35	607	40	2x 130	300	45	45	55	55	2x 22,5 kg	90 kg
FTBSG-240	35	827	40	2x 240	300	45	40	50	55		
FTBSG-350	35	1047	40	2x 350	300	45	40	50	55		

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 (mm)	B (mm)
FTT-200	200	90
FTT-300	300	190
FTT-400	400	290
FTT-500	500	390
FTT-600	600	490

For any additional tracks lengths, please contact Gripple Technical Services

SUBMITTAL INFORMATION

Safe Working Load:

See table in specification. All loads are based on loading at ambient temperatures.

Material:

Track & Bracket Material – BS EN 10346:2009 DX51D (Mild Steel, Pre-Galv Z275)

Cartridge Housing – ABS Plastic

Spring – BS 2056 Austenitic 302S26 G2

Latch – EN 10346 S450GD

Approvals:

Lloyds certified
UL tested
TUV tested
APAVE tested
Fire tested by Exova to F120

