



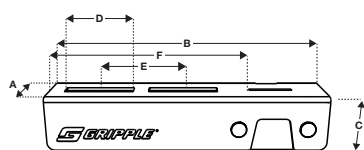
## FEATURES / BENEFITS

- **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



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

### Single Load Bracket



A technical diagram of a 2000 Series battery. The diagram shows the battery's profile with several dimension lines indicating its size. Dimension A is the height of the battery. Dimension B is the total length. Dimension C is the height of the top cover. Dimension D is the distance between the two main terminal groups. Dimension E is the distance between the two smaller terminal groups. Dimension F is the distance from the left edge to the first main terminal group and from the second main terminal group to the right edge.

| Single Load Bracket | A (mm) | B (mm) | C (mm) | D (mm) | E (mm) | F (mm)    | Max Single Point Load | Max Uniform Load (UDL) |
|---------------------|--------|--------|--------|--------|--------|-----------|-----------------------|------------------------|
| FTBS180             | 40     | 180    | 35     | 45     | 55     | 130 mm    | 15 kg                 | 15 kg (3:1)            |
| Twin Load Bracket   | A (mm) | B (mm) | C (mm) | D (mm) | E (mm) | F (mm)    | Max Single Point Load | Max Uniform Load (UDL) |
| FTBT200             | 40     | 210    | 35     | 60     | -      | 2x 90 mm  | 15 kg                 | 30 kg (3:1)            |
| FTBT300             | 40     | 290    | 35     | 45     | 55     | 2x 130 mm | 15 kg                 | 30 kg (3:1)            |
| FTBT400             | 40     | 400    | 35     | 45     | 55     | 2x 185 mm | 15 kg                 | 30 kg (3:1)            |

| Track   | A<br>(mm) | B<br>(mm) | C<br>(mm) | D<br>(Ø) | E<br>(mm) | F<br>(mm) | G<br>(mm) | Safe Working Load<br>(per track) |
|---------|-----------|-----------|-----------|----------|-----------|-----------|-----------|----------------------------------|
| FTT 135 | 40        | 135       | 28        | 10.1     | 24        | 10        | 60        | 90 kg (5:1)                      |
| FTT 285 | 40        | 285       | 28        | 10.1     | 24        | 10        | 60        | 90 kg (5:1)                      |

- Shot Fire
- Drop-in Anchor
- Concrete Screw
- Wood Screw
- Wedge Anchor

Please check load ratings of fixings as these may differ to the Fast Trak system SWL.

For more options on suspension methods  
please contact us or visit **[www.gripple.com](http://www.gripple.com)**

**Safe Working Load:**

See table in specification

**Bracket** – DX51D (Mild Steel)

**Button** – Polypropylene, Impact Copolymer

**Cartridge** – ABS FR

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

