

SL-FB Stratlock™ Female Front Mount

INDUSTRY FIT:



SPECIFICATIONS:

STRATLOCK SL RANGE

The SL-FB provides rapid installation of heavy panels into 18mm standard galvanized steel rail framework. Designed specifically for contract interior fit out applications. Female installs rapidly with a push fit function into the steel channel, and does not require fastenings. Used with the SL-M18, the new solid internal load chassis creates 4mm supported movement of the panel in any direction at the first engagement before locking into place with an 18kg pull out load. Patent Pending.

Fits into channel dimensions: mouth: 35.0mm - 35.75mm, depth: min 15.75mm - 16.5mm, wall thickness: N/A. The distance between the panel and substrate when installed is 10.5mm at the first click, and 5mm when pressed into final position. NB: specific channel types will vary throughout regions, please use dimensions to determine suitability.

BENEFITS

- Strongest mounting available from Fastmount
- Supported movement of the panel 4mm in any direction before locking into final position.
- Push fit into rail face
- No special tools required
- Acoustic isolation between panel and frame
- Fits into front channel steel extrusion
- 18kg pull out load with SL-M18
- Adjustability along channel for easy spacing - no drilling required

APPLICATIONS

- Commercial interior fit out
- Mounting heavier ceiling and wall panels
- Architectural applications
- Hotels, hospitals, retail, residential

SL-FB 18kg

USE WITH:
SL-M18



NEW PRODUCT

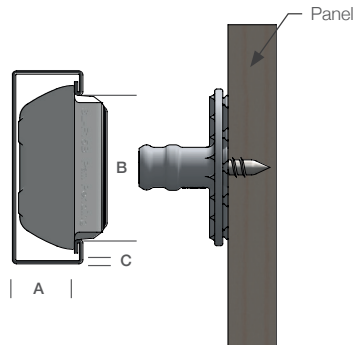
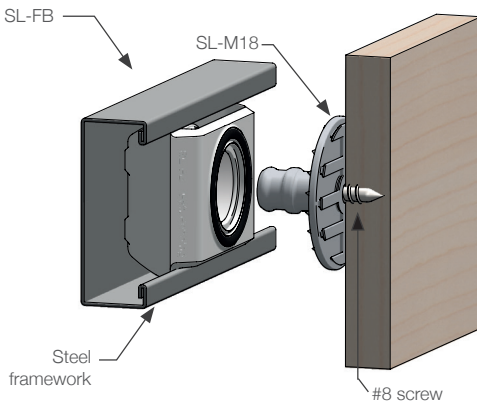
MATERIAL:

White acetyl, rubber o-ring

MORE INFO:

Installation Guide SL-FB
Clip Layout Guide TD-16

INSTALLATION: Partially exploded through section showing typical installation method



A Channel Depth: Min 15.75mm - 16.5mm
B Channel Mouth: 35.0mm - 35.75mm
C (Channel Wall Thickness: Wall thickness does not effect clip)

The Fastmount® multi-award winning system has revolutionized the mounting of panels. Panels can easily be removed and refitted in any sequence time after time. For further information or technical support contact: info@fastmount.com

www.fastmount.com