STRATLOCK RAIL SYSTEM BY FASTMOUNT

Setting the standard for panel mounting

SL-M18 Stratlock[®] Male 18kg SL-M18-FR Stratlock® Male 18kg - Fire Rated SPECIFICATIONS:

The SL-M18 attaches to the panel, and mounts into either SL-FA, SL-SFA, SL-FB or SL-FC for rapid mounting of heavy panels to aluminium or steel extrusion framework. The SL-M18-FR/ SL-M18-FR can be combined with fire-rated female clips from the Stratlock Range where fire-resistance is required. Featuring a two-stage engagement head, the SL-M18 engages into the new solid internal load chassis to give 4mm supported movement in any direction before locking into place. Option to fix into panel with 1 or 3 #8 screws or Fastmount SuperGroove Adhesive. Combined with any female clip from the Stratlock Range, the SL-M10/SL-M18 / SL-M18-FR has an 10/18kg pull out load and high shear strength. No special tools required for installation. Patent Pending, Refer to Panel Offset Guide for gap between substrate and panel, pull out and shear loads.



MATERIAL: Off white glass-filled nylon Black Shinite







STRATLOCK SL BANGE

BENEFITS

- Strongest mounting available
- Supported movement of the panel 4mm in any direction before locking into final position.
- Screw fix with 1 or 3 #8 screws, or Fastmount SuperGroove Adhesive or SuperGroove Adhesive fix
- No special tools required
- Acoustic isolation between panel and frame
- Fits into SL-FA / SL-FA-FR, SL-SFA / SL-SFA-FR, SL-FB / SL-FB-FR and SL-FC / SL-FC-FR
- 18kg pull out load & high shear strength

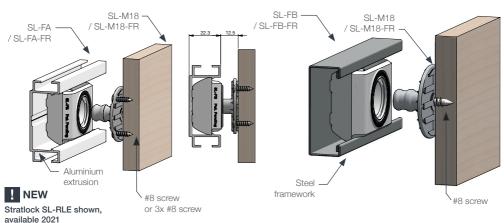
APPI ICATIONS

- · Commercial interior fit out
- Mounting heavier ceiling and wall panels
- Hotels, hospitals, retail, residential
- Supervacht deckheads
- Fire-rated interiors

INSTALLATION: Partially exploded through section showing typical installation method

Panel Offset Guide

USE WITH:



Creating and decorating aluminium framework has never been faster or more flexible. With only one profile required and adaptable connectors, the Stratlock Rail System is a foolproof way to create a consistent substrate for the perfect panel finish.. For further information or technical support contact: info@fastmount.com

www.fastmount.com

