

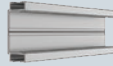
SL-RCF90 How to fit connector - building a wall

SL-RCF90



USE WITH:

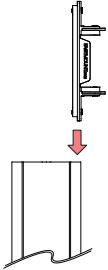
SL-RLE



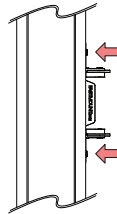
Grub screws (supplied)

2.5mm hex key

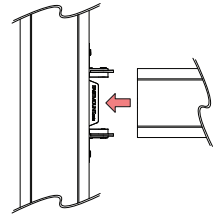
Slide SL-RCF90 into groove of SL-RLE



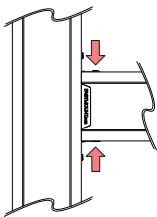
Tighten grub screws with 2.5mm hex key or right angle drive for battery drill



Insert horizontal SL-RLE profile end into SL-RCF90



Tighten grub screws with 2.5mm hex key



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

STRATLOCK RAIL SYSTEM BY FASTMOUNT

Setting the standard for panel mounting

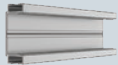
INSTALLATION GUIDE

SL-RCF90 How to build a wall

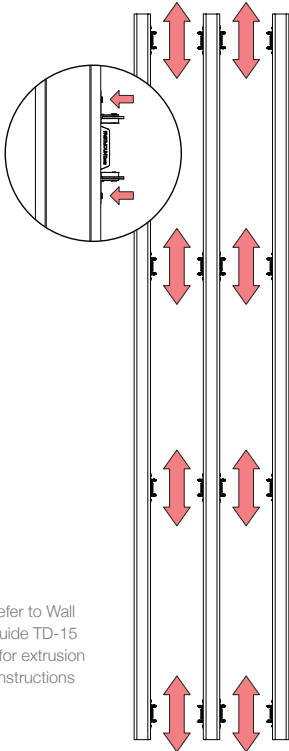
SL-RCF90



USE WITH:

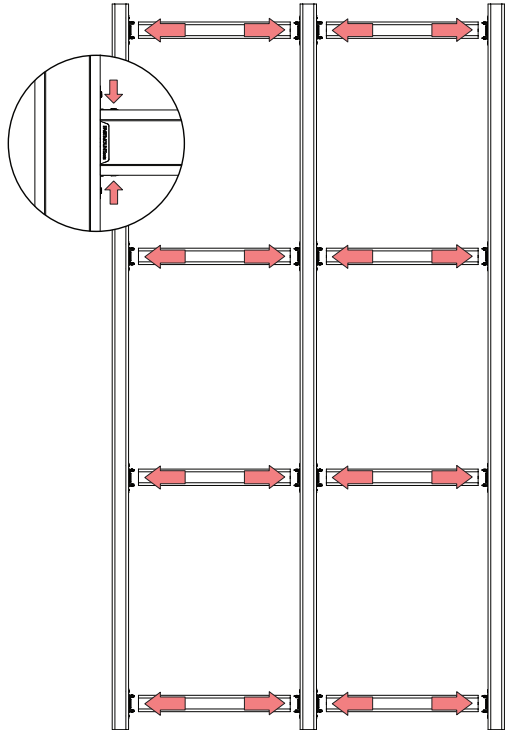
- | | |
|---|--------------------------------|
|  | Grub screws (supplied) |
| | Packers if required |
| | Appropriate substrate fastener |
| | 2.5mm hex key |

Slide SL-RCF90 into groove of vertical SL-RLE and tighten grub screws with 2.5mm hex key to secure.



NOTE: Refer to Wall Layout Guide TD-15 & TD-16 for extrusion spacing instructions

Insert profile end of horizontal SL-RLE into SL-RCF90, tighten grub screws with 2.5mm hex key to secure.



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*Specification subject to change without notice, see website for updates.
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