

STRATLOCK SL RANGE

SL-RCAB180 INSTALLATION GUIDE

SL-RCAB180 How to create a wall corner

SL-RCAB180



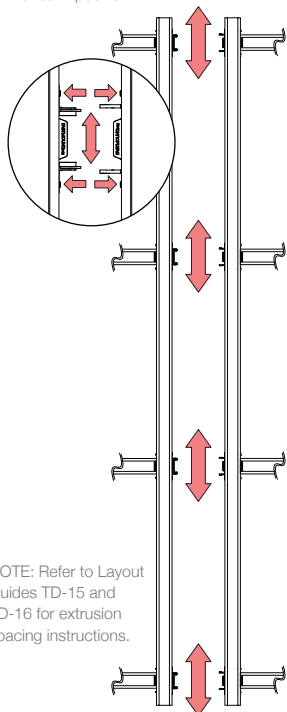
USE WITH:

- SL-RCF90
- Grub screws (supplied)
- Socket screws (supplied)
- Packers/spacers
- Appropriate substrate hardware
- 0.1" hex key
- 0.12" hex key



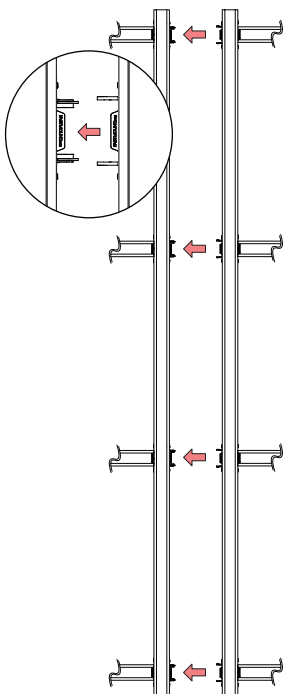
Position appropriate number of SL-RCF90 into groove of extrusion A and SL-RCAB180 into groove of extrusion B.

Tighten grub screws with 0.1" hex key once in position.

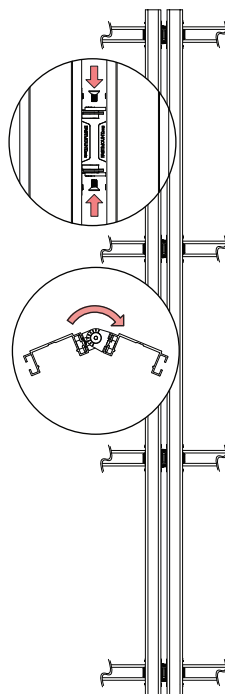


NOTE: Refer to Layout Guides TD-15 and TD-16 for extrusion spacing instructions.

Connect SL-RCF90 and SL-RCAB180



Fit socket screws and adjust to desired corner angle before tightening socket screws with a 0.12" hex key.



STRATLOCK SL RANGE

SL-RCB180 INSTALLATION GUIDE

SL-RCAB180 How to fit connector - building a wall to wall connection

SL-RCAB180



USE WITH:

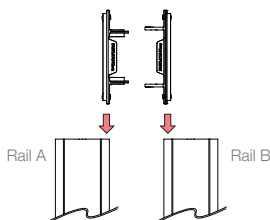
- SL-RCF90
- Grub screws (supplied)
- Socket screws (supplied)
- 0.1" hex key
- 0.12" hex key



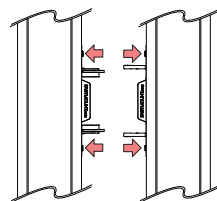
Remove grub screws from teeth of SL-RCF90



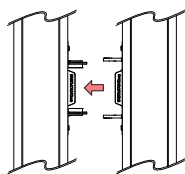
Slide SL-RCF90 into groove of SL-RLE Rail A, and slide SL-RCAB180 into groove of SL-RLE Rail B



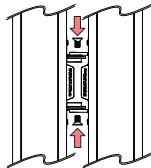
Tighten grub screws on both connectors using 0.1" hex key



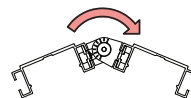
Fit SL-RCAB180 into SL-RCF90



Insert socket screws to fasten connectors together



Adjust rails to desired corner angle



Tighten socket screws using 0.12" hex key

