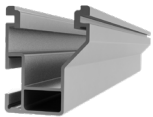


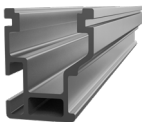
## QUICK GUIDE

# CrossRail 48-X/48-XL Rail Connector



### CrossRail 48-X/48-XL

Material: Aluminum



Part Number	Description
4000662	CrossRail 48-X 166", Mill
4000663	CrossRail 48-X 166", Dark
4000675	CrossRail 48-X 175", Mill
4000695	CrossRail 48-XL 166", Mill
4000705	CrossRail 48-XL 166", Dark



### CrossRail 48-X/48-XL Rail Connector

Material: Aluminum

Hardware: Stainless steel

Part Number	Description
4000385	RailConn CR 48-X,48-XL Struct Set, Mill
4000386	RailConn CR 48-X,48-XL Struct Set, Dark

## TOOLS REQUIRED



10-50 ft-lb



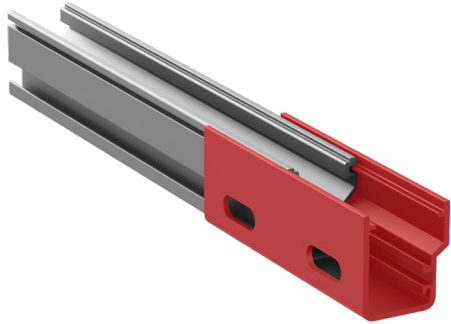
13 mm socket  
▶ Torque 25.8 ft-lbs



1/2" socket  
▶ Torque 25.8 ft-lbs

# Assembly

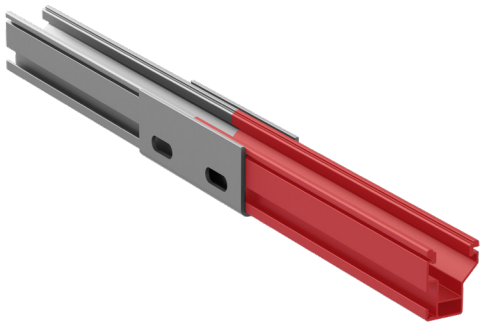
## 1 INSTALL RAIL CONNECTOR



Slide the rail connector onto CrossRail 48-X or 48-XL.

The rail connector contains mating features and must be inserted prior to aligning the rails together.

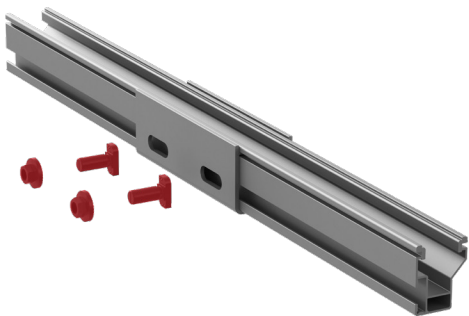
## 2 ALIGN RAILS



Align the two rail ends next to each other and center the rail connector between the two rails.

Note: CrossRail 48-X pictured.

## 3 CONNECT RAILS



Attach the rail connector using two M10 T-Bolts (use bonding T-Bolts with dark rail) and two hex nuts.

Ensure that the slot on the bottom of the T-Bolt is vertical, indicating that the T-Bolt head is properly engaged in the rail channel.

Torque: Torque the serrated hex nuts to 25.8 ft-lbs (35 Nm)

Note: Please refer to the system and state-specific engineering letters for allowable spans, limitations and installation notes regarding the capabilities of CrossRail 48-X or 48-XL and the CrossRail 48-X/48-XL Rail Connector.

Note: CrossRail 48-X pictured.