

Assembly Guide



CONNECTING THE LOAD BARS



STEP 1 Lay two of the load bars face down as shown, then insert one M6 hex bolt into each end on both load bars.



STEP 2 With the M6 hex bolts inserted, flip the load bars face up.



STEP 3 Locate the end caps in the fitment kit and insert them into the extrusions.



STEP 4 Then firmly tighten the grub screws using a 2.5mm allen wrench.

ATTACH THE RISER PLATES



STEP 5 Now that the load bars are connected, flip them back face down.



STEP 6 Locate the riser plates in the fitment kit and thread the two M6 hex bolts through the two smaller holes.



STEP 7 Install an M6 washer and nylock nut onto the bolts and loosely tighten.

INSTALL THE LOAD BARS



STEP 8 Remove the rear end cap on both of the roof rails.



STEP 9 Slide in two M8 nylock nuts per load bar into both of the roof rails.



STEP 10 Reinstall the end caps.



STEP 11 Align the riser plate mounting holes with the two nuts closest to the cab and install M8 bolts using a 13mm wrench.

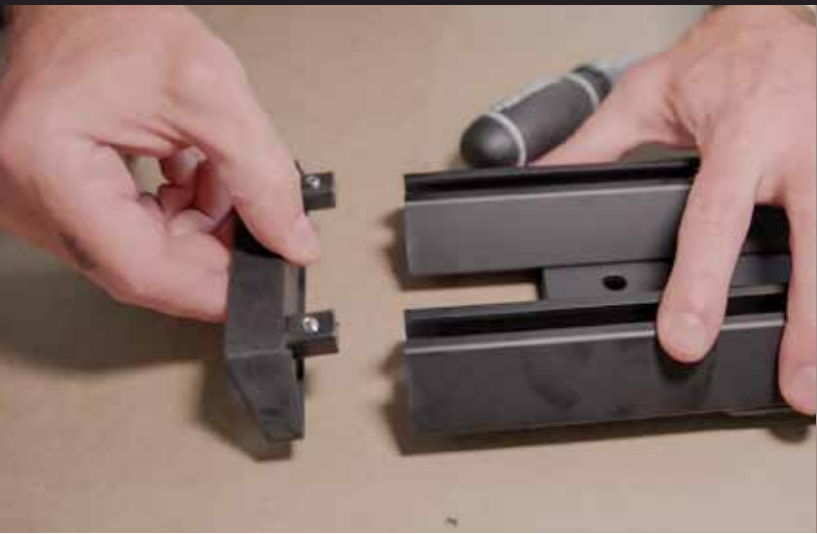
Then firmly tighten the top two M6 bolts using a 10mm wrench.

POSITION THE LOAD BARS

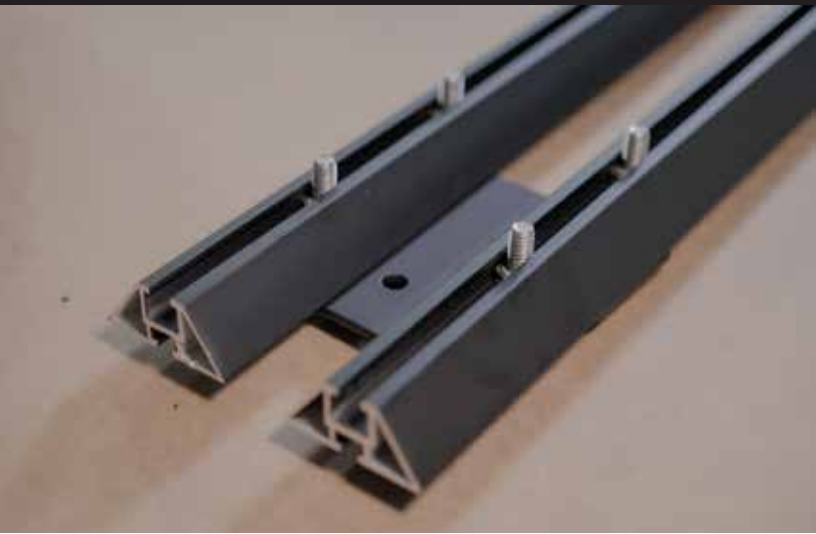


STEP 12 Slide the load bar to your desired position towards the cab, ensuring its centered.

INSTALL THE OPTIONAL MOUNTING PLATE



STEP 13 Remove the Load Bar End Caps.



STEP 14 Insert two M8 hex bolts into each rail.



STEP 15 Install the Mounting Plate onto the bolts, then loosely install washers and nuts.



STEP 16 Slide the Mounting Plate into your desired position and firmly tighten the hardware.



**THANKS FOR YOUR PURCHASE. PLEASE LET US
KNOW IF YOU HAVE ANY QUESTIONS.**

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