

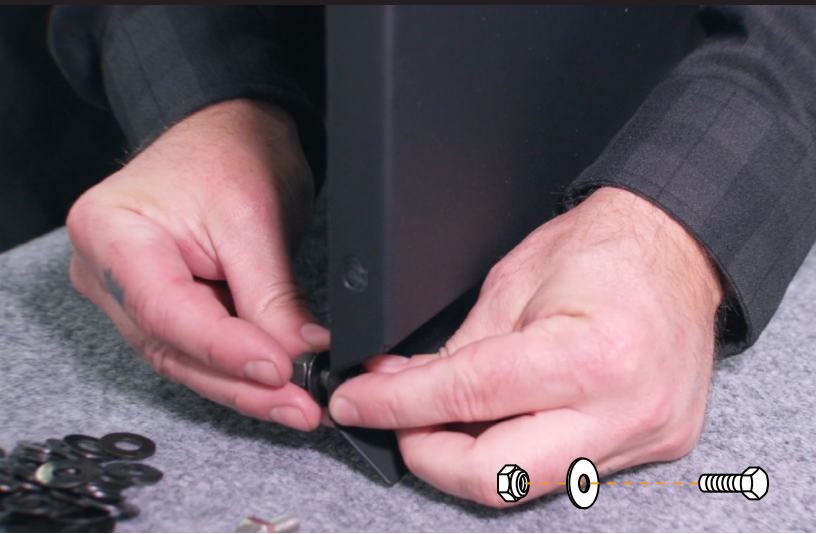
Assembly Guide



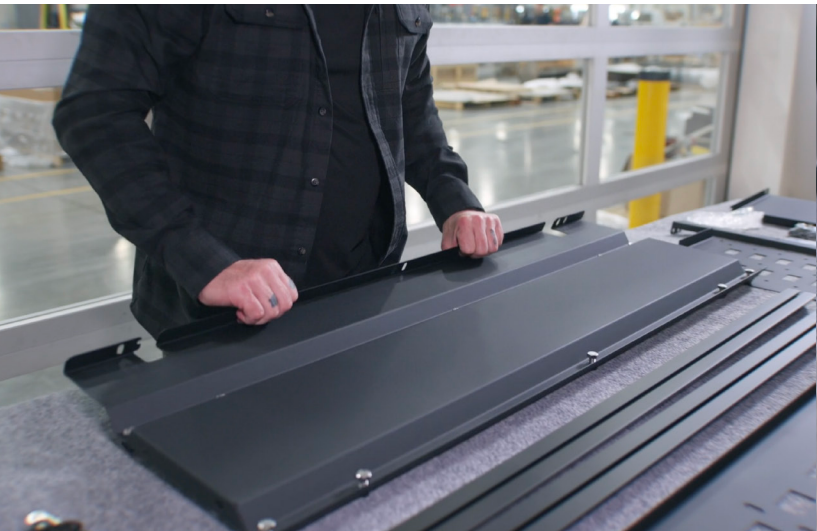
SECURE THE RAILS



STEP 1 Lay out the Full-Bin, shelf panels, and all hardware, then remove the two rails from the bottom panel.



STEP 2 Insert M8 Bolts into the mounting holes that are located in the two channels and loosely tighten.



STEP 3 Lay the bottom panel back down.



STEP 4 Slide the two rails into the channels by threading the bolt heads through the slot on the bottom of the rail.

Make sure the ends of the rails are flush with the ends of the bottom panel.

INSTALL THE BACK MOLLE PANEL



STEP 5 Position the bottom panel at the edge of the table.



STEP 6 Thread the mounting slots on the bottom of the back panel through the M8 flat washers and Nylock nuts running along the backside of the bottom panel.



STEP 7 Firmly tighten all hardware, but leave the corner ends of both rails loose.

INSTALL THE SIDE MOLLE PANELS



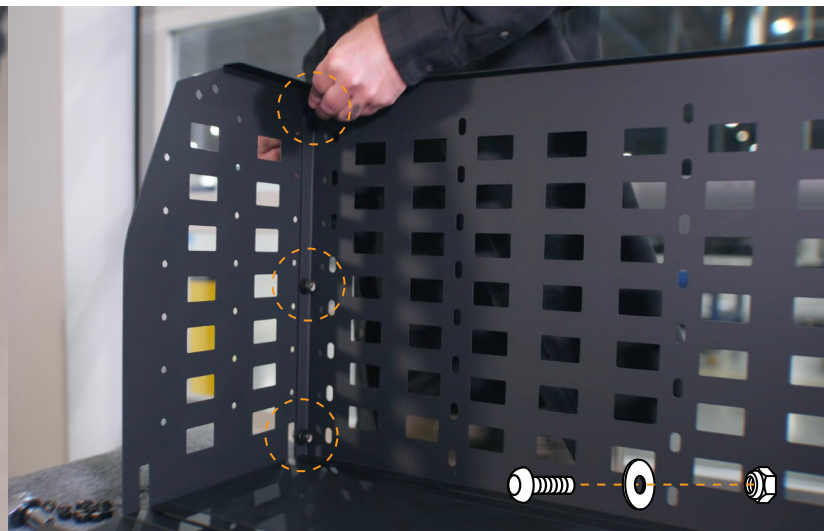
STEP 8 Position the bottom panel so its sides are at the edges of the table.



STEP 9 Thread the mounting slots through the M8 flat washers and Nylock nuts.



STEP 10 Firmly tighten all hardware, and repeat for the other side MOLLE panel.



STEP 11 Insert M8 Buttonhead bolts with flat washers through the three mounting holes shown. Firmly tighten the hardware and repeat for the other side MOLLE panel.

INSTALL THE ANGLE ADJUSTMENT FLANGE



STEP 12 Position the Angle Adjustment Flange with the top holes facing the outside of the bin.



STEP 13 Insert M8 button head bolts with two washers and an M8 Nylock nut.



STEP 14 Once installed, firmly tighten the hardware.

INSTALL THE MOLLE FULL-BIN



STEP 19 Remove any hardware that might be in the eight side opening mounting holes on your cap.



STEP 20 Align the mounting holes on the MOLLE Bin with the side opening holes on your cap.

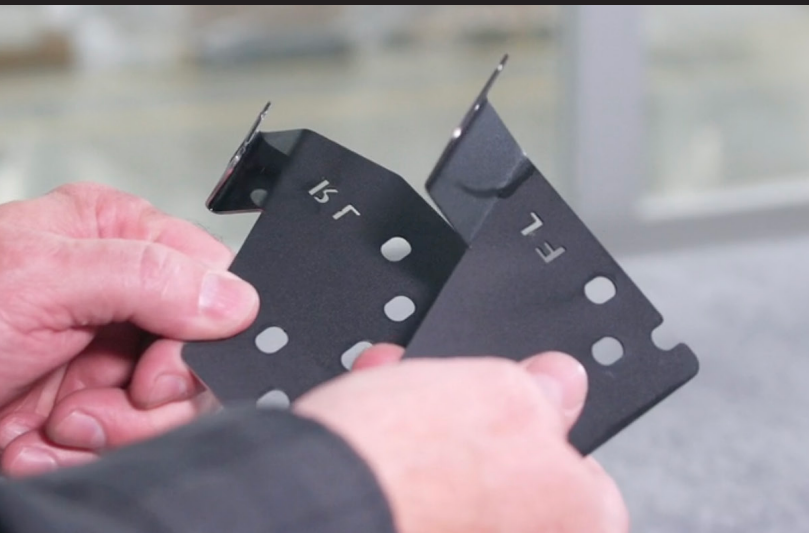


STEP 21 Starting with the top mounting holes, insert M6 buttonhead bolts with a flat washer and Nylock nut and loosely tighten.



STEP 22 Then insert M6 buttonhead bolts with a flat washer and Nylock nut into the bottom mounting holes and loosely tighten.

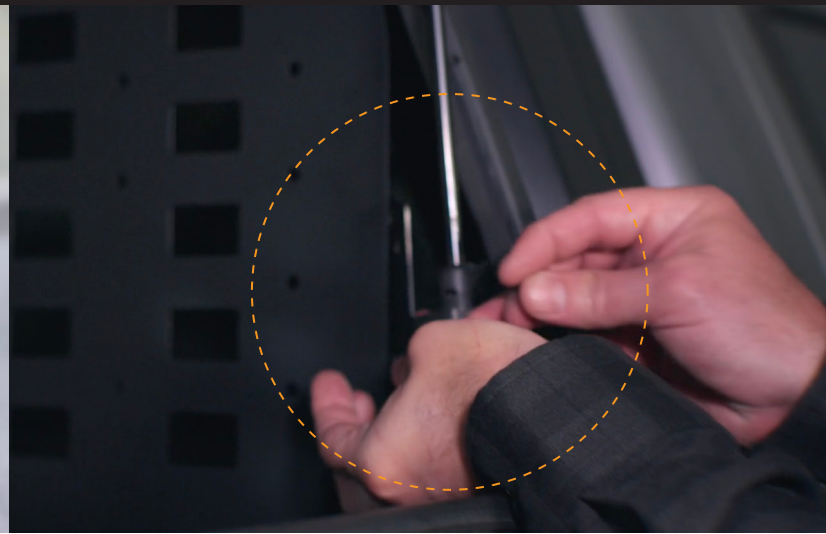
MOUNT THE SIDES



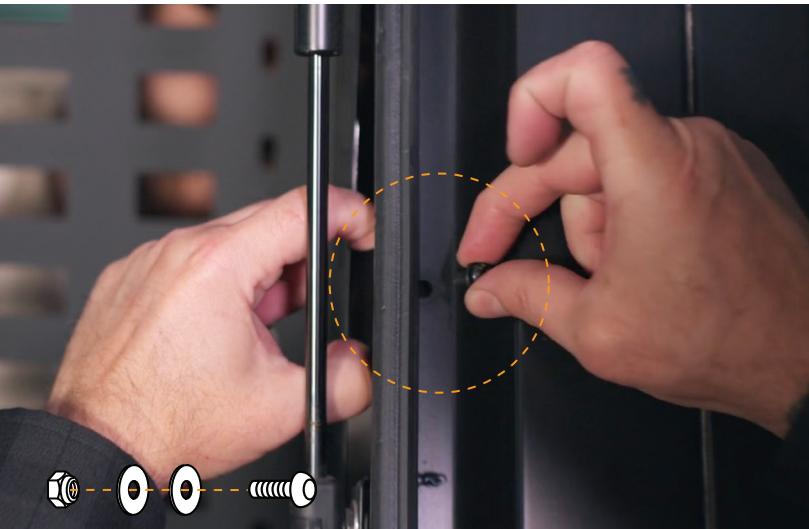
STEP 23 Determine which two brackets you need to mount the sides of the MOLLE Bin.

FL and RL = Left side mount

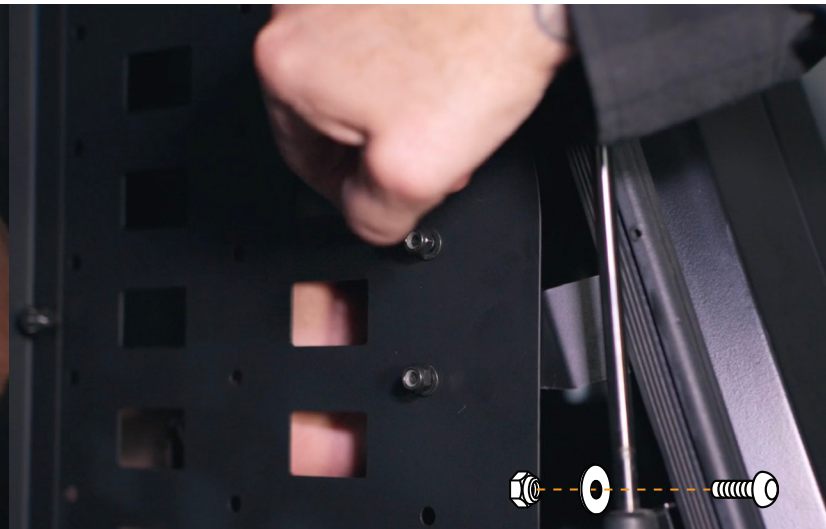
FR and RR = Right side mount



STEP 24 Slide the bracket through the opening between bin and the cap



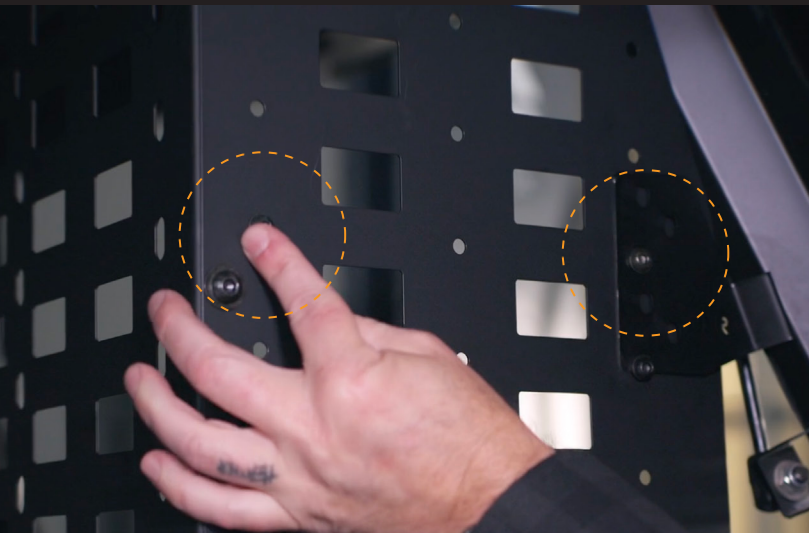
STEP 25 Loosely attach the bracket to the side hole on the cap using an M6 bolt, two flat washers, and an M6 Nylok nut.



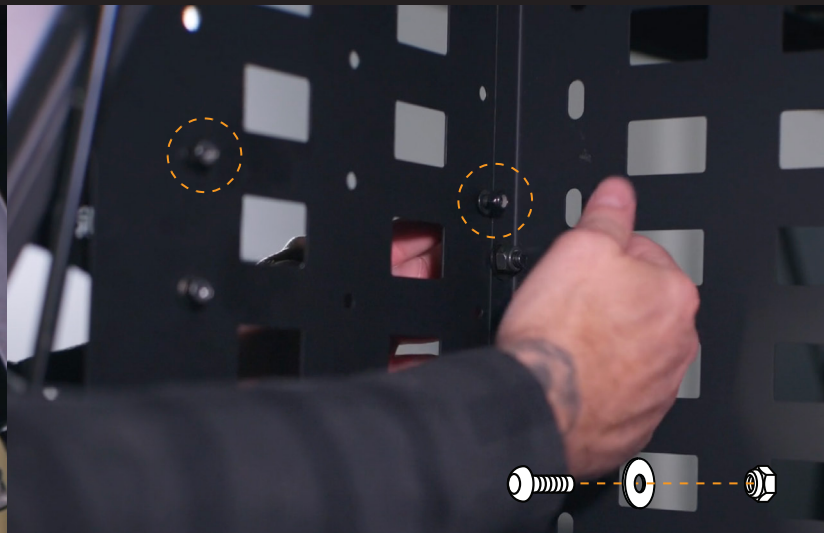
STEP 26 Align the holes on the bracket with the holes on the side of the MOLLE Bin, insert two M6 bolts, washers and nuts and loosely tighten.

Repeat for the other side and firmly tighten all hardware, unless you want to install the shelf.

INSTALL THE SHELF



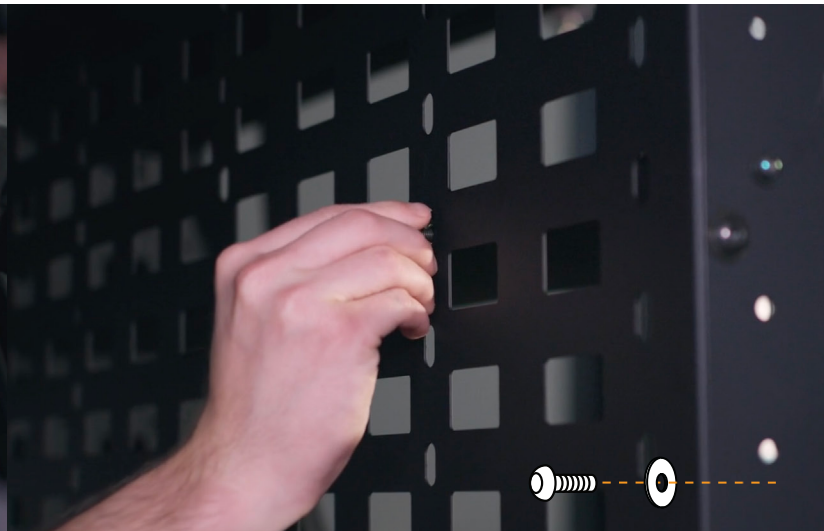
STEP 27 Determine the height you want the shelf to be set at using the mounting holes cut into the side MOLLE panels.



STEP 28 Insert M6 bolts, washers and nuts, and loosely install them on both sides (if needed, use the side bracket bolts).



STEP 29 Take the shelf and thread the side mounting slots on to the M6 bolts.



STEP 30 Align the riv nuts on the backside of the shelf with the mounting holes on the back panel. Insert M6 Bolts and flat washers, and loosely tighten.

After Step 30, Firmly tighten all hardware.



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

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