

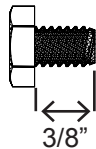
Details

Worksurface mounted tool rails clamp directly onto the worksurface, allowing for the use of tool rail accessories. The mounting legs are moderately assembled (on the rail) and only require the addition of the clamp plate and clamping screws in the field.

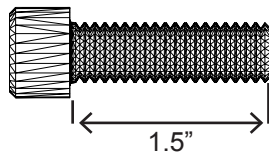
Worksurface Rail Parts

1. 1/4-20 x 3/8" Hex Bolt
2. 3/8"-16 x 1.5" Screw (Allen Cap)

1/4-20 x 3/8" Hex Bolt

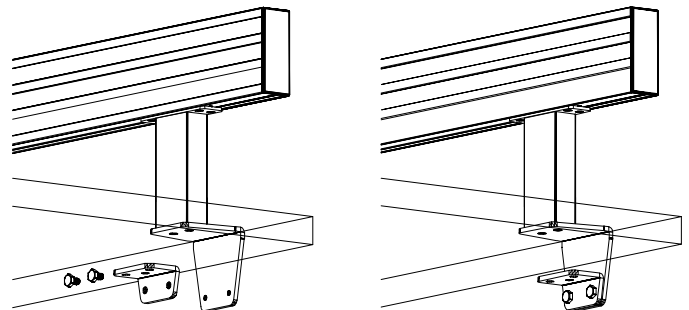


3/8"-16 x 1.5" Screw
(Allen Cap)

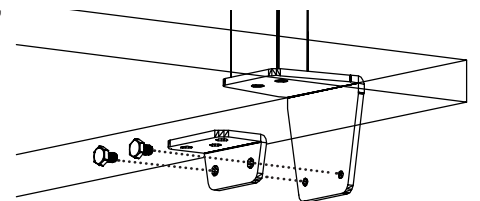
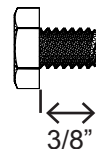


Step 1

Slide the stanchion base plate into place behind the surface. Install the stanchion clamp onto the stanchion base plate using the supplied (2) 1/4-20 x 3/8" hex head bolts.



1/4-20 x 3/8"
Hex Bolt



Step 2

Position the tool rail onto the surface, then secure the rail by installing and tightening the Allen Cap Screws.

IMPORTANT: A small plate clamp plate must be positioned on top of the screws, to prevent the screws from digging into the surface and becoming loose over time. This plate has countersunk holes in it to accept the Allen Cap Screws.

3/8"-16 x 1.5" Screw
(Allen Cap)

