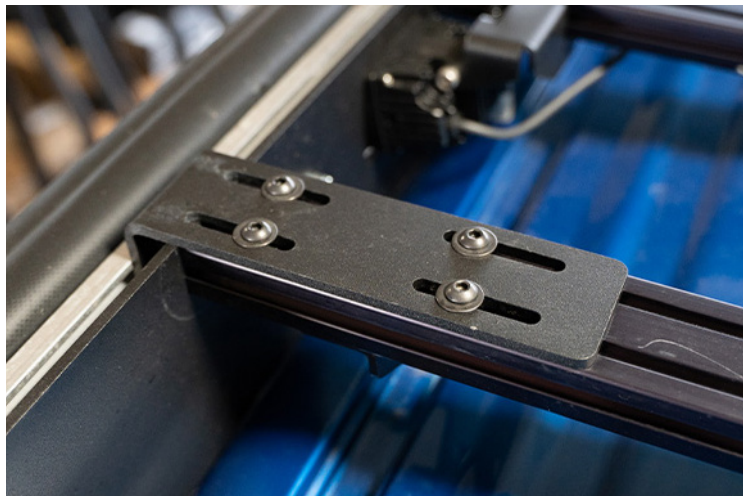


HOW TO INSTALL:

AWNING MOUNTS



AWNING MOUNT HARDWARE

Quantity	Type	Thread	Length	Mat/Type	Finish
8ea	Bolt	1/4-20	1/2	Stainless	Black Oxide
8ea	Washer	1/4	N/A	Stainless	Black Oxide
8ea	Drop T-Nut	1/4-20	N/A	N/A	N/A
4ea	Bolt	5/16-18	3/4	Grade 5	Zinc
4ea	Lock Nut	5/16-18	N/A	Grade 5	Zinc

AWNING MOUNT TOOLS

Quantity	Type	Size	Notes
1ea	Wrench	1/2	
1ea	Allen Wrench	5/32	

Step 1



To begin our installation, we need to install the awning mount to the awning itself. Your awning should come with installation hardware that fits the T-Slot framing it has. You will first need to install those studs or nuts. Then we can position the mount. It can be installed as shown for the awning to sit beside your roof rack. Or, the bracket can be flipped 180 degrees to have the awning above the rack, allowing 360 degree lighting to still function.

Step 2



Put the included hardware in place on the mounts. Then tighten the hardware until it is snug, but still allowing you to adjust the bracket's location.

Step 3



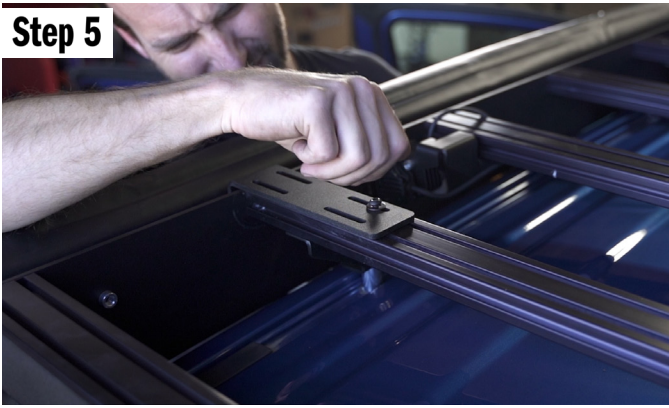
Now we need to prep your roof rack. You need to pick the two crossbars that you want to install the awning to. These locations can change based on the location of additional accessories on your rack. The best practice is to spread the two mounts apart as far as possible to spread out the awning weight. Once you pick your two crossbars, install 4ea drop-in style t-nuts in each crossbar. You will put two in the left track and two in the right track, trying to mimic the pattern on the mounts.

Step 4



Next we need to lift the awning in place. This is best done with a helper, so you don't damage your vehicle. Adjust the mounts on the awning, so they line up with your selected crossbars.

Step 5



With the mounts in place, put a washer on the included black $\frac{1}{4}$ " bolt, push it through the mount and thread it into the t-nut in the crossbar. Do this for all four locations on both brackets. Snug up the hardware, but leave it loose enough to adjust.

Step 6



Now you can adjust your awning. You want to adjust it front to back, then adjust it up or down as needed and tighten the awning to the mounts.

Step 7



Next we can adjust the depth, move the awning as close to your rack and vehicle as desired. Then tighten the $\frac{1}{4}$ " bolts on the top of the mounts. You are all set!