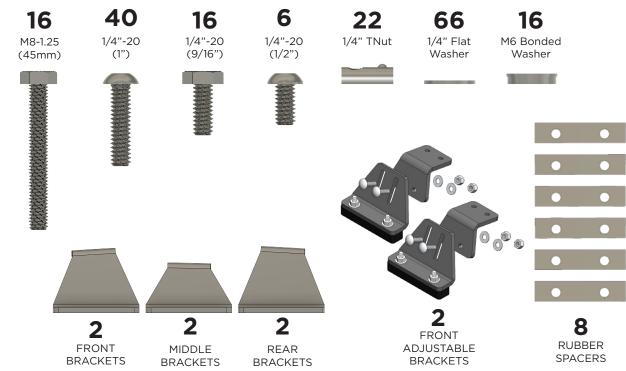


THE BLANCA

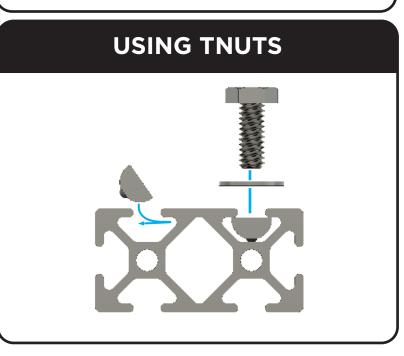
INSTALL INSTRUCTIONS

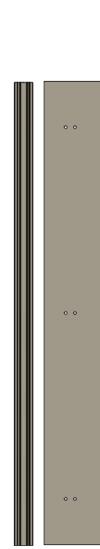




BEFORE YOU BEGIN

Remove your stock roof rack (if applicable). Loosen all stock rack bolts before fully removing any of them. This will prevent the capture plates from working loose inside of the roof. Work slowly when removing the stock rack as not to break the plastic sleeves.



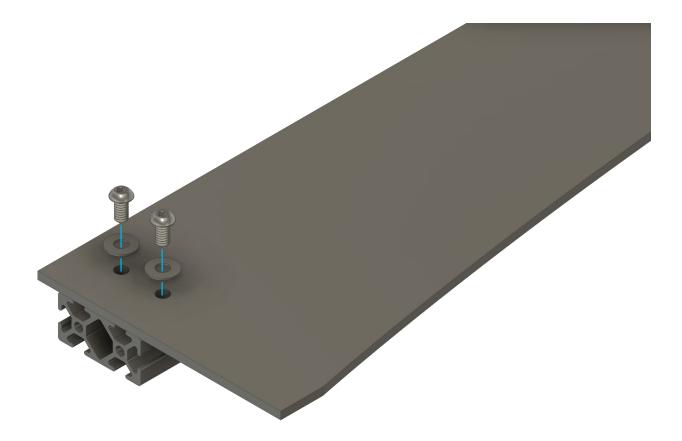


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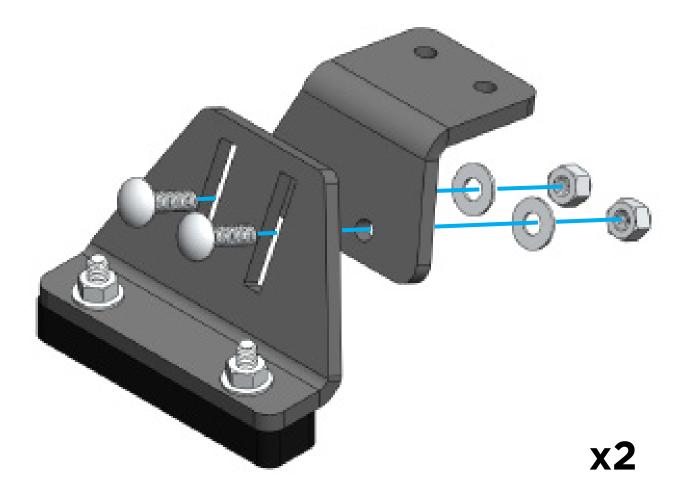
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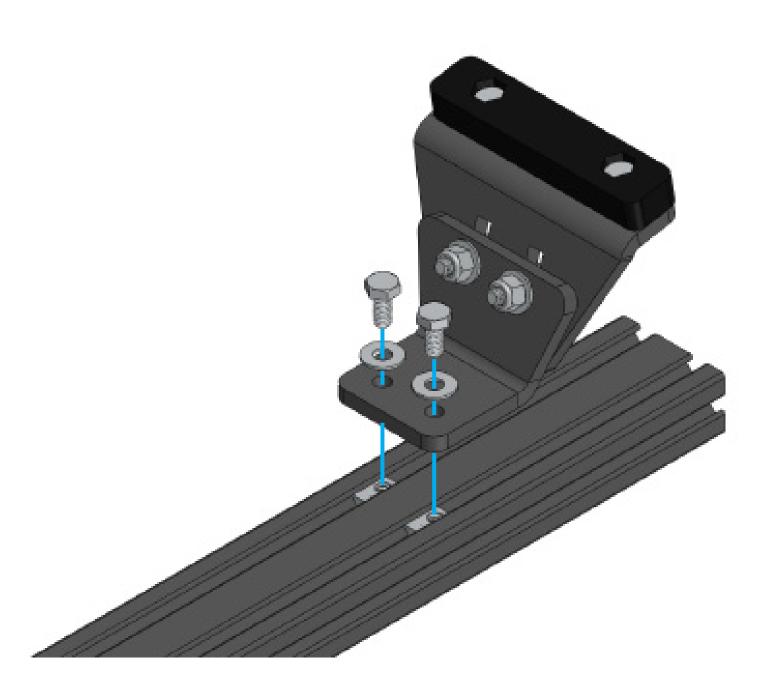
Required Components: 6x 1/4"-20 x 1/2" 6x 1/4" Flat Washers 6x Tnuts

Drop 6 tnuts into the slots on the cross member and line them up with the holes in the fairing. Secure with 6 bolts and washers.



Required Components: **4x** 1/4"-20 x 1" Carriage bolt **4x** 1/4" Flat Washers **4x** Nylon Lock Nuts

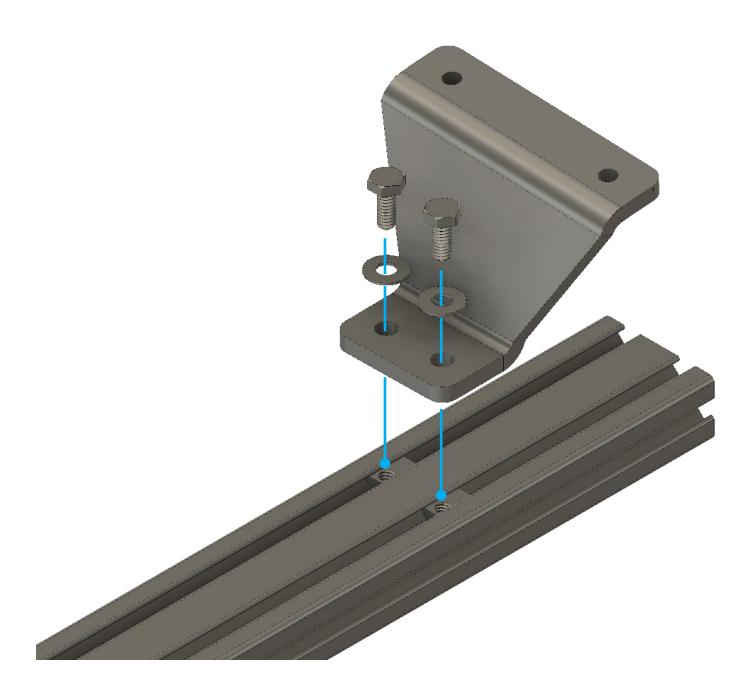
Install the hardware as pictured above, but leave the assembly loose so that it can be adjusted during a later step.



Required Components: **4x** 1/4"-20 x 5/8" Hex bolt **4x** 1/4" Flat Washers **4x** T-nuts

Drop two t-nuts into the slotted profile of the extrusion. Fasten the front leveling mounts to the crossbar by threading 4 bolts and washers through the leveling bracket and into the t-nuts. Repeat this step so that both adjustable feet are mounted to the same cross member.





Required Components: **12x** 1/4"-20 x 5/8" **12x** 1/4" Flat Washers **12x** 1/4" Tnuts

Secure top of the mounting brackets to the three main cross members.

Leave the hardware that attaches the mount to the crossbar loose. This will make it easier when centering the bars later.

Required Components: **12x** M8 Bolts **12x** M8 Flat Washers

Next, install the three sets of mounting brackets. The tallest bracket is used at the rear of the rack and is designed to bolt into the last slot on the sideplate. Align the rubber spacers with the factory holes in your roof gutter. The metal sleeves should slide over the OEM white plastic tubes. The thin side of the rubber should be positioned towards the center of the vehicle.

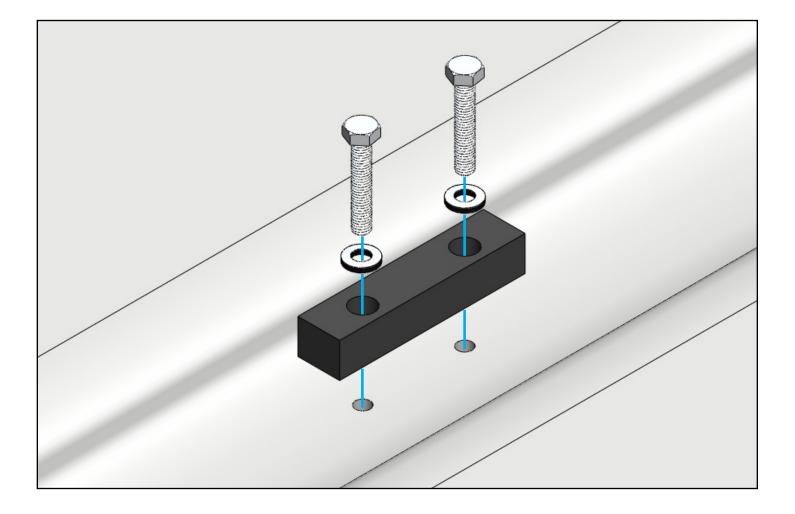
Position the mounting bracket over the rubber spacer and secure it with 12 bolts and bonded washers passed through the bracket, rubber, and into the holes in the roof.

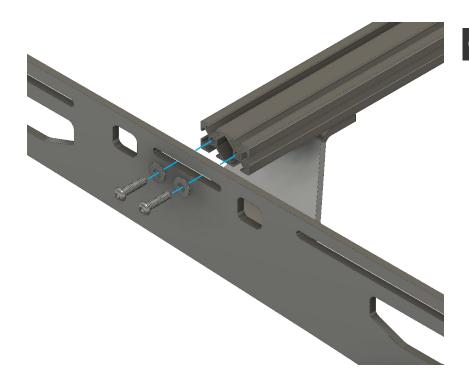
The bonded washers should compress and become flat, but not concave. Do not over tighten these mounts.

TORQUE SPEC: 22in-lb

Required Components: **4x** M8 x 45mm **4x** M8 Bonded washers **2x** M8 Rubber blocks

Certain trim levels will have an additional set of mounting holes in the roof that are not used for the roof rack mounts. Bolt through the supplied rubber mounting blocks in the same way the other mounts were attached.





Required Components: **12x** 1/4"-20 x 1" **12x** 1/4" Flat Washers

After the main support cross members have been secured to the vehicle, you can use a tape measure and center all of the bars on the vehicle. We recommend measuring from the inside edge of the mount to the outside face of the crossbar.

Once all the bars are centered, install the side plates. Align the small slots in the rack side with the ends of the main support crossmembers. Secure it using 12 bolts and washers. Leave the bolts loose enough to move the sideplate to the position that matches the curve of the vehicle.

Once the rack is positioned correctly, tighten down all of the hardware for the rack sides, mounting hardware and roof track bolts.

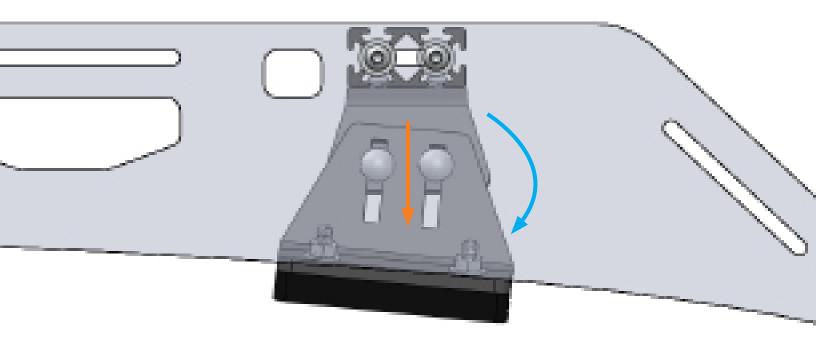
THE NEXT TWO STEPS CAN BE COMPLETED IN ANY ORDER.



Required Components: **4x** 1/4"-20 x 1" **4x** 1/4" Flat Washers

Position the wind fairing in line with the diagonal slot at the front of the rack. Align the bottom of the fairing with the tip of the roof rack and secure it using 4 bolts and washers.





Install the adjustable mount crossbar in the front slot.

Apply upward pressure on the front of the rack and insert a microfiber towel or other soft buffer between the front of the rack and the vehicle's roof. Adjust the angle and height of the mounting foot to sit as firmly on the vehicle's roof as possible, then tighten the hardware in the center of the mount. It is recommend to position these mounts on the plastic gutter trim to prevent possible paint damage.

Once the mounts are in the correct position, remove the buffer and inspect the rack to make sure it is firm.



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Required Components: **16x** 1/4"-20 x 1" **16x** 1/4" Flat Washers

Secure all of the remaining cross members to the rack system. Position according to your load requirements.

EXPLORE.

All products built and designed by Sherpa Equipment Company are intended for off-road use and should be assembled, installed, and used according to Sherpa Equipment Company's recommendations. Sherpa Equipment Companies products should be used safely with good judgment towards others and surroundings.

By installing Sherpa Equipment Companies products on your vehicle you assume all liability. Sherpa Equipment Company will not be held liable for damages or loss associated with the installation or use of its products. It is recommended that you inspect your roof rack within the first 100 miles of installation and every 500 miles after.