



OEM STYLE CROSS-BAR ROOF RACK

(2024+ TACOMA - DOUBLE CAB)

INSTALLATION INSTRUCTIONS

CONTENTS

(1) LH Roof Rack
(1) RH Roof Rack
(8) M6 x 40mm Torx Bolts
(1) Torx Key
(1) Allen Key

TOOLS REQUIRED

T-30 Torx Key (Provided)
3mm Allen Key (Provided)
Plastic Pry Tool

STEP 1



Above the vehicle doors along on the roof, locate the (2) plastic covers per side. Using a plastic panel removal tool, lift the covers away from the vehicle.

STEP 2



Under the plastic cover is painted double sided tape. Press the tape downwards to locate the bolt holes under the tape.



STEP 3

Using a razor knife, carefully cut a circle to reveal the threaded holes in the vehicle roof.



STEP 4

Fit the roof rack to the vehicle roof rail. Align the roof rack gasket to the windshield to roughly align the roof rack bolt holes.

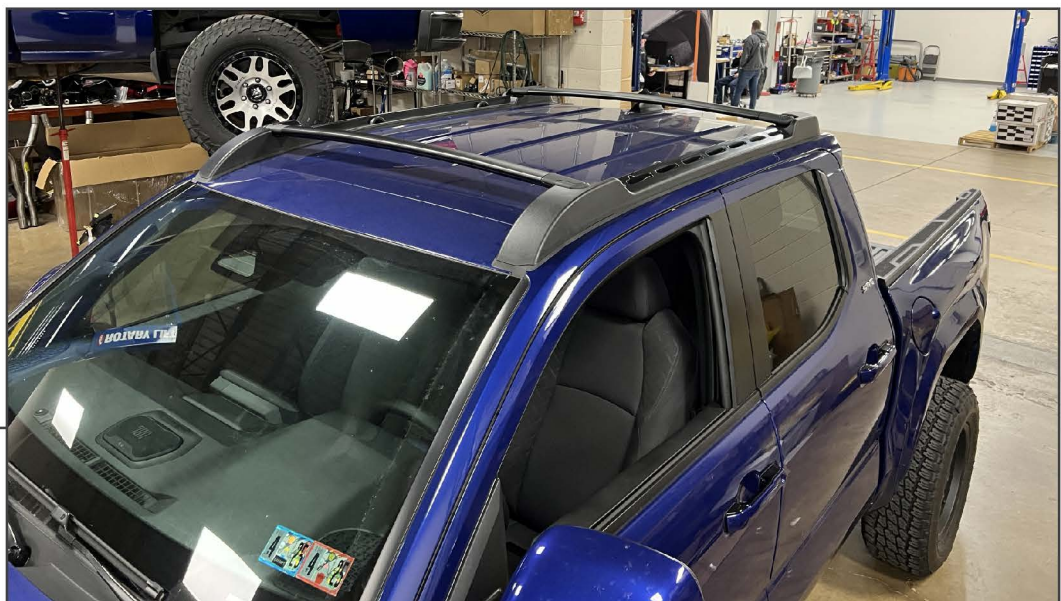


STEP 5

Hinge the cross bar away to access the bolt holes. If necessary to access some of the bolt holes, remove the (1) Allen head cross bar bolt and remove the cross bar temporarily.

Align the roof rack bolt holes to the vehicle threaded inserts, and begin threading the (4) M6 Torx bolts through the roof rack into the vehicle roof. Tighten the hardware evenly until secure.

If the cross bar was removed, loosely re-install the cross bar using the original Allen bolt.



STEP 6

Repeat steps 1-5 for the remaining roof rack. Swing each cross bar open and into the opposite side roof rack, and tighten the Allen hardware to ensure the cross bar is secure.

Installation is now complete.