



SOFT QUAD FOLD TONNEAU COVER

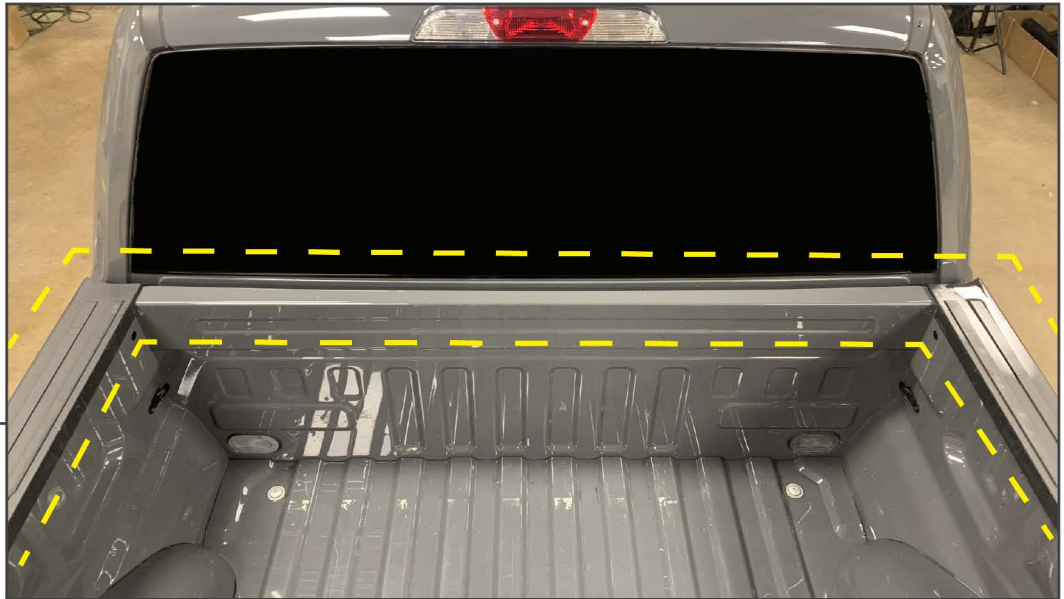
INSTALLATION INSTRUCTIONS

CONTENTS

- (1) Tonneau Cover
- (2) Rear Clamp Assembly
- (2) Middle Clamp Assembly
- (2) Front Clamp Assembly (LH/RH)
- (8) M8 x 60mm Allen Combo Bolts
- (1) 5mm Allen Key

TOOLS REQUIRED

- Exterior Detailer
- Microfiber Cloth
- 5mm Allen Key (Provided)

STEP 1

Clean the vehicle bed bulkhead and side rails using exterior detailer and a microfiber to remove any dirt/debris.

Apply the included weatherstripping to the bulkhead and side rails to limit the possibility of water intrusion, if desired.

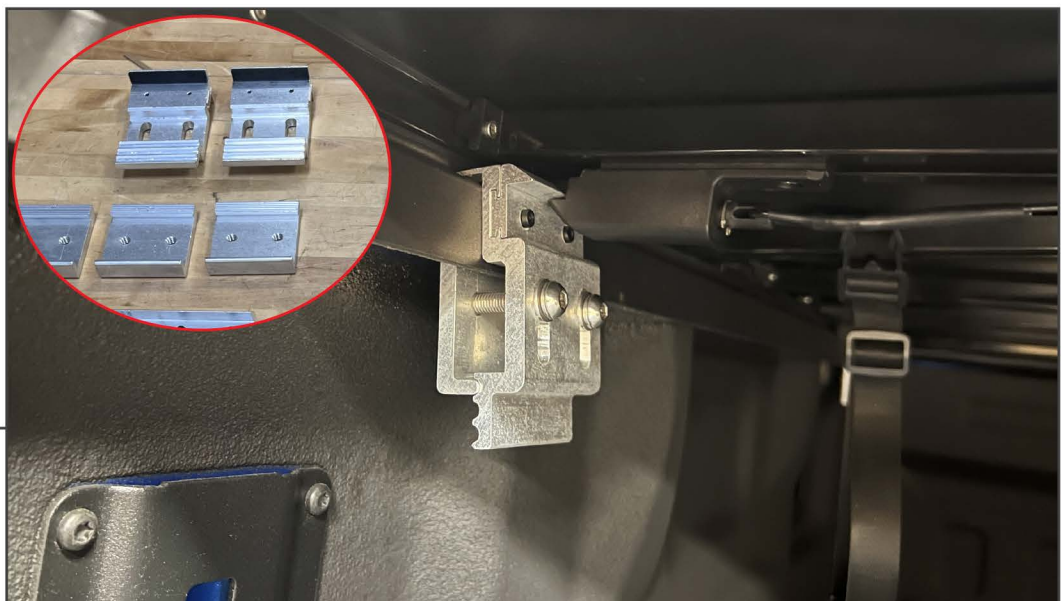
STEP 2

Place the tonneau cover onto the front of the vehicle bed. Un-fold the tonneau cover towards the rear of the vehicle, and center the tonneau cover to the vehicle bed. Once centered, gently fold the tonneau cover to the front of the vehicle to begin mounting clamp installation.

**STEP 3**

From under the front of the tonneau cover, secure the tonneau cover using the front bracket assembly. Fit the top lip of the bracket into the tonneau cover rail, and fit the bottom of the bracket assembly behind the bed rail. Tighten into place using (1) M8 x 60mm Allen bolt.

Repeat this step for the opposite side of the vehicle.

**STEP 4**

Un-fold the tonneau cover to the 3rd panel to locate the latch location relative to the bed. Once identified, fold the panel upwards and fit the middle clamp assembly to the vehicle bed rail. Tighten the (2) M8 x 60mm Allen bolts evenly to secure the clamp into place.

The 3rd panel will latch to this clamp assembly as shown above.

Repeat this step for the opposite side of the vehicle.

STEP 5

Fit the rear clamp assembly around the bed rail as rearward as possible. Secure the assembly into place using (2) M8 x 60mm Allen bolts.

The 4th panel will latch to the rear clamp rail. If the tonneau cover does not align to the bracket assembly, loosen all hardware and adjust the tonneau cover closer to the vehicle cab and re-tighten all hardware.

STEP 6

Installation is now complete.