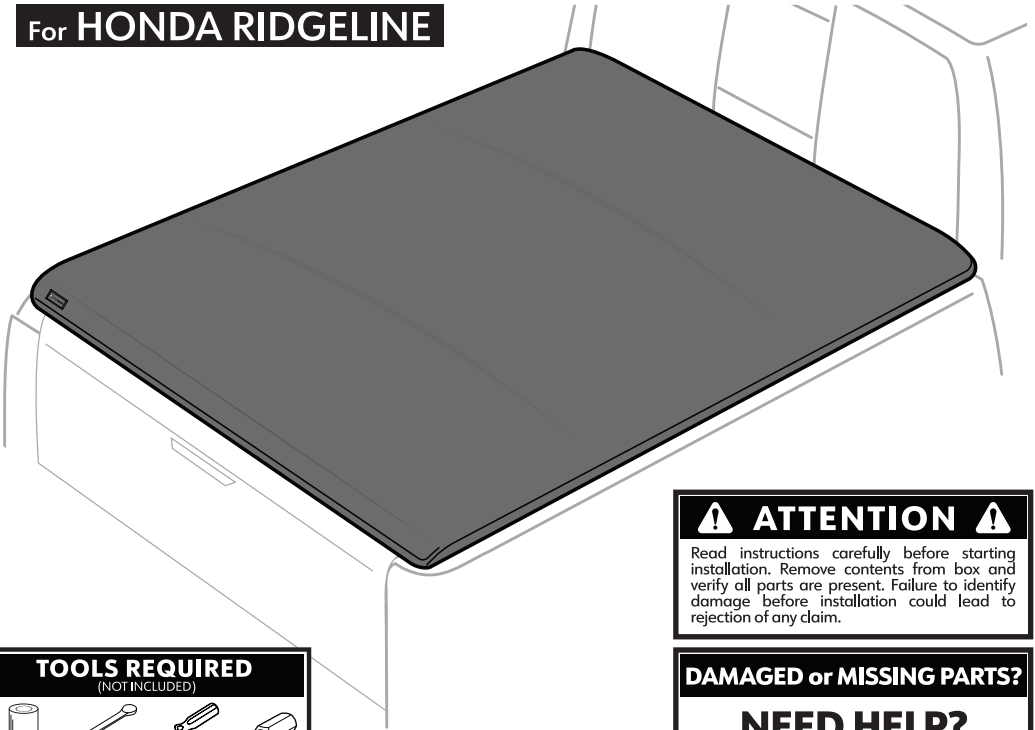




TYGER[®]

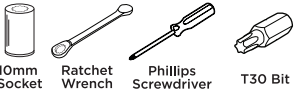
T1 | SOFT ROLL-UP TONNEAU COVER

For HONDA RIDGELINE



TOOLS REQUIRED

(NOT INCLUDED)



10mm Socket Ratchet Wrench Phillips Screwdriver T30 Bit

ATTENTION

Read instructions carefully before starting installation. Remove contents from box and verify all parts are present. Failure to identify damage before installation could lead to rejection of any claim.

DAMAGED or MISSING PARTS?

NEED HELP?

contact us: 1-866-340-3038

PARTS LIST

(ONLY MARKED ITEMS ARE INCLUDED)

Bed Cover



Side Rails (L & R)



SP-BC1029 Driver/Passenger Sides Front Brackets (A)



SP-BC1030 Driver/Passenger Sides Middle Brackets (B)



SP-BC1031 Driver/Passenger Sides Rear Brackets (C)



SP-BC1028 M6 Screw + Washer



SP-BC0003 Front Seal Strip 170 x 2.5 x 1 cm



SP-BC0012 Bulkhead Side Seal Strip 8.0 x 1.0 x 0.6 cm



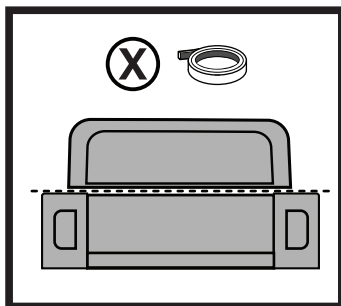
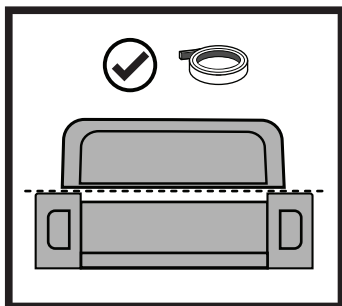
SP-BC0013 Bulkhead Side Seal Foam 5.0 x 4.5 x 0.6 cm



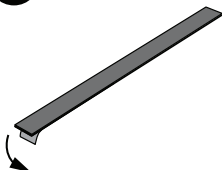


1 APPLYING SEAL STRIPS ⓘ

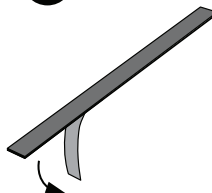
IF THE TRUCK'S FRONT BED RAIL IS LOWER THAN THE SIDES, USE THE PROVIDED WEATHER SEAL STRIPS. GAPS ON THE FRONT BED AND TAILGATE CAN CAUSE NOISE AND FLAPPING ISSUES WHILE DRIVING ALONG WITH WATER LEAKAGE.



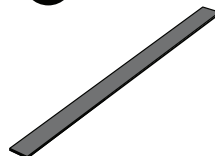
a



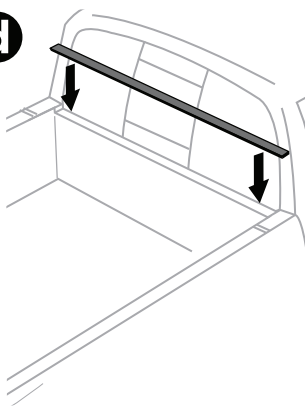
b



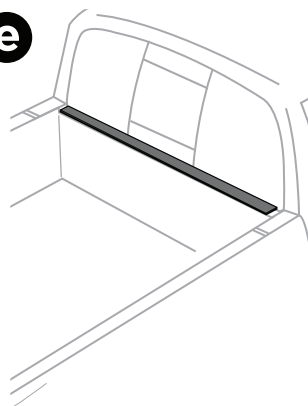
c

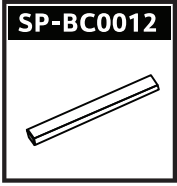


d

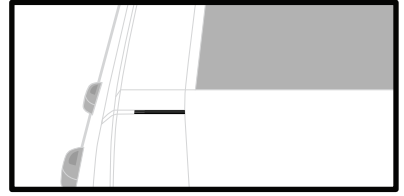
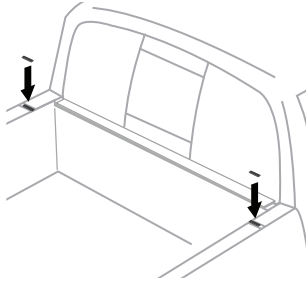


e

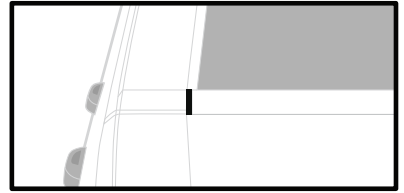
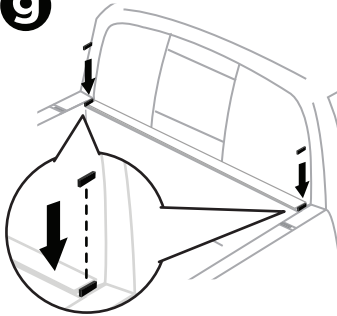




f

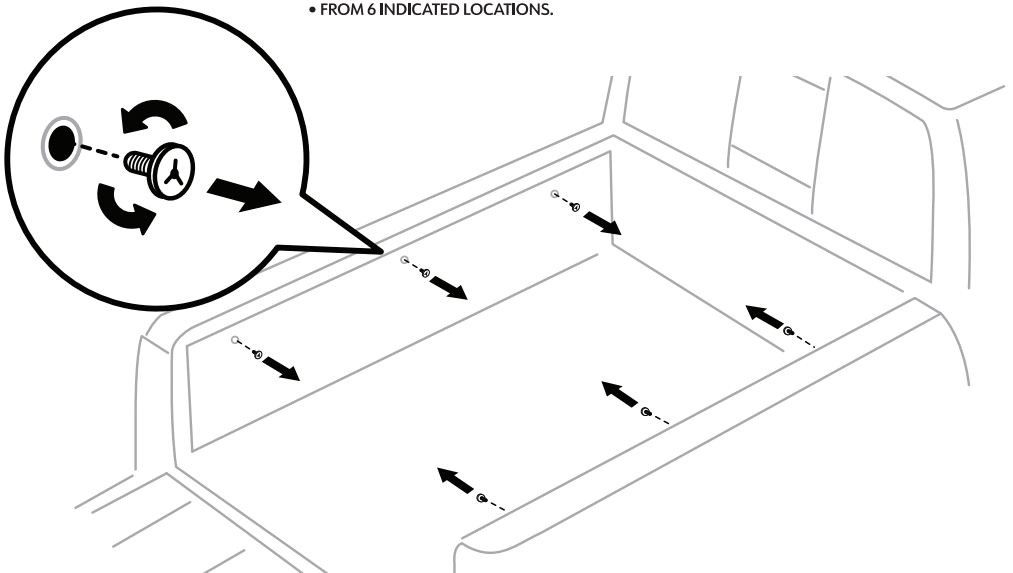


g



2 REMOVE THE FACTORY SCREWS

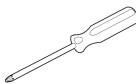
• FROM 6 INDICATED LOCATIONS.





YOU NEED

Phillips-Head
Screwdriver



ATTENTION

Lift tarp while inserting
side rail to prevent
tearing!

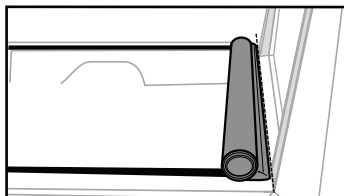
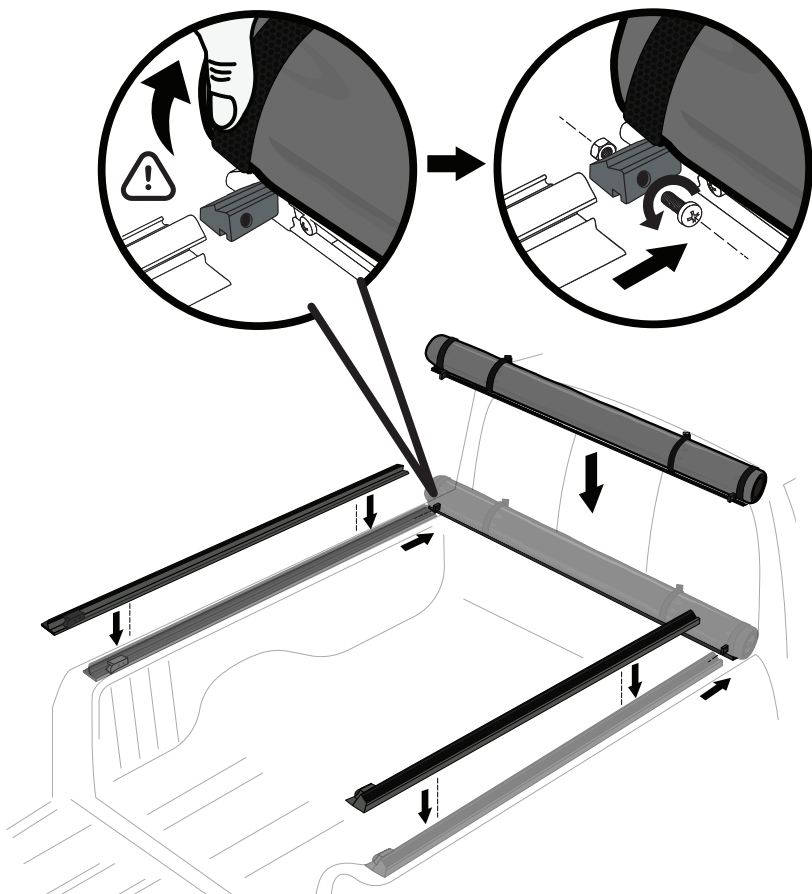


NOTE

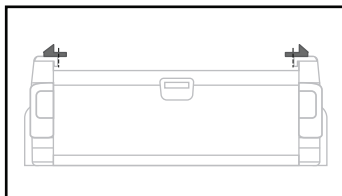
Make sure the side rail
lines up with the inner
edge of the truck bed
rail. Place the side rail
evenly so that the
distance between the
rear end of the side rail
to the tailgate is the
same on both sides.

3 ASSEMBLING COVER

- PLACE COVER ASSEMBLY ON FRONT TRUCK BED RAIL AGAINST THE CAB.
- LOOSEN THE SCREW IN BULKHEAD ASSEMBLY ON BOTH SIDES, THEN SLIDE IN THE SIDE RAILS.
- REINSTALL AND TIGHTEN SCREWS TO ATTACH SIDE RAILS TO COVER ASSEMBLY.



The base of the front cover assembly must be positioned right up against the left and right rear window post panels. Make sure there is no gap between the weather seal tape and the cover base.



The inner portions of bed cover side rails will taper off towards the tailgate end and partially hover over the side panel railings into the cargo space in order for the rear clamps to access the rail channel.



The cover side rails may not seem parallel with the bed panel railings but both side rails must be symmetrically spaced between each other and their tailgate ends must be aligned for proper latching.

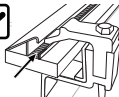


NOTE

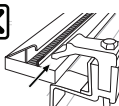


DO NOT
over-tighten
the clamps

ATTENTION



Inside Channel

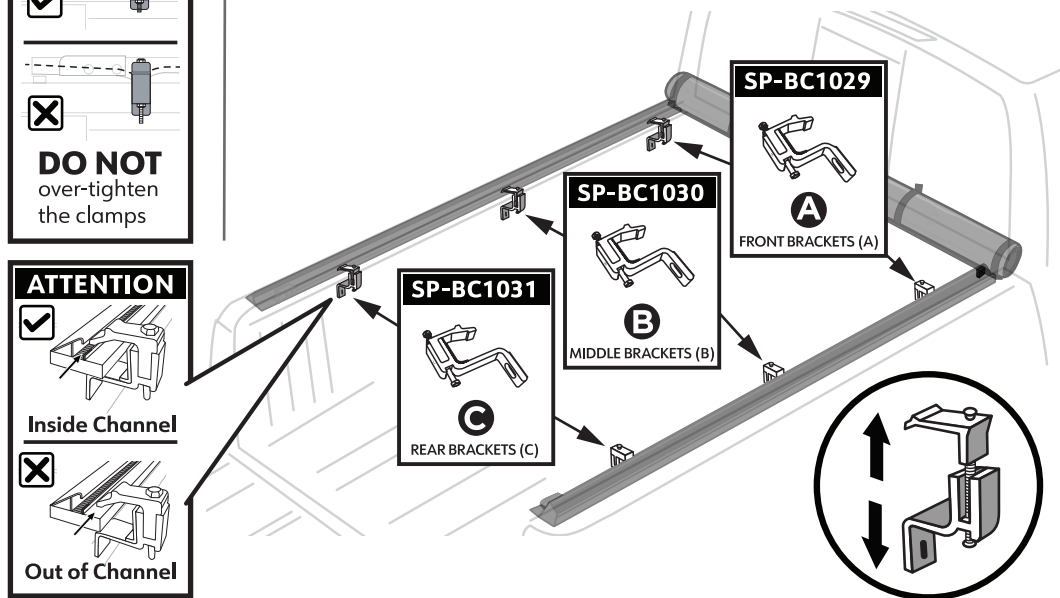


Out of Channel

4 POSITIONING SIDE RAILS & CLAMPS



• FIRST REMOVE CLAMP ASSEMBLIES FROM THE PACKAGE. THEN MATCH LETTERS **A**, **B** AND **C** ETCHED ON CLAMPS WITH CORRESPONDING POSITIONS ETCHED ON SIDE RAILS. PROCEED TO HOOK THE UPPER CLAMP INTO THE INNER CHANNEL OF TONNEAU COVER SIDE RAILS. THEN ADJUST THE POSITION OF THE BOTTOM HOLE ON THE CLAMPS SO THEY LINE UP WITH THE FACTORY SCREW HOLES.



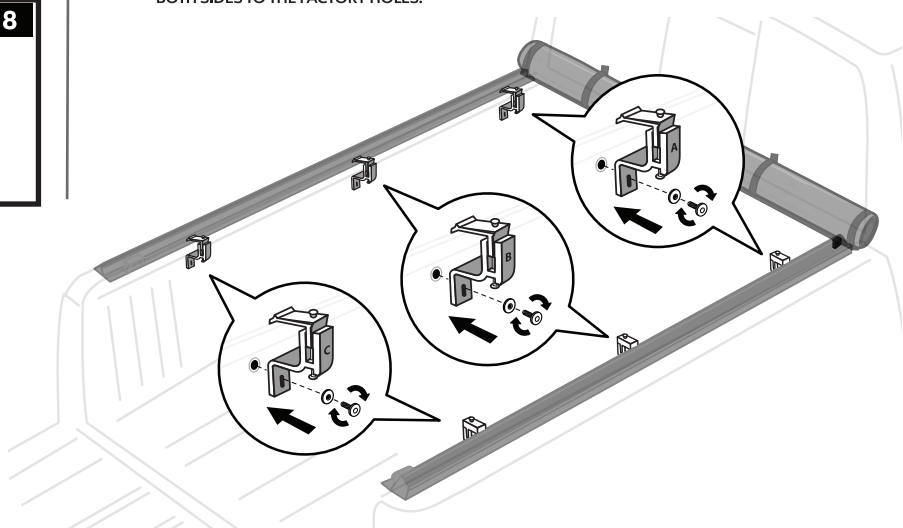
5 INSTALL BRACKETS

• USE (1) SCREW WITH (1) WASHER EACH TO FASTEN THE 6 BRACKETS ON BOTH SIDES TO THE FACTORY HOLES.

SP-BC1028

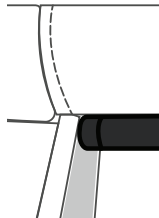


M6 Screw
+ washer



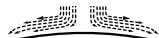


ATTENTION



Incorrect positioning of the crossbars can cause water to pool on the cover.

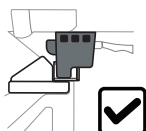
ATTENTION



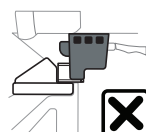
Horizontal crossbars are arched by design to help drain and prevent water pooling. Make sure the arched side is facing up during installation.



WARNING!



In Channel



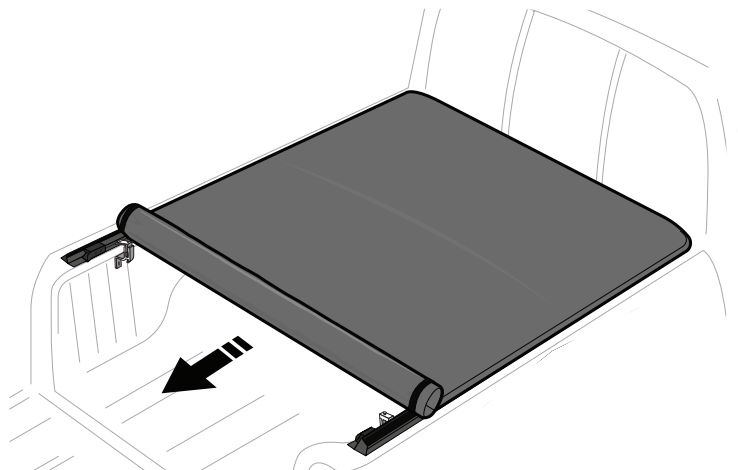
NOT In Channel

NOTE

For latching issue, refer to PAGE 12 for trouble shooting instruction.

6 ROLLING OUT THE COVER

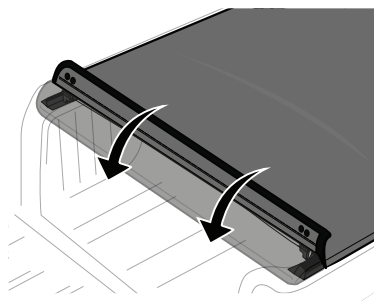
- UNHOOK THE SAFETY STRAPS.
- MAKE SURE THE ENDS OF THE CROSSBARS ARE RESTING ON THE SIDE RAIL LEDGES AND CROSSBARS ARE ARCHED UPWARD.



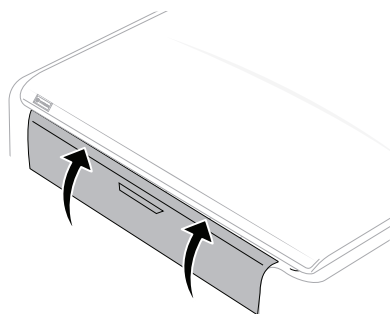
7 LOCKING THE COVER

- PUSH DOWN THE END OF THE COVER WITH SUFFICIENT FORCE TO CLOSE IT.
- THE COVER MUST BE CLOSED FIRST BEFORE YOU SHUT THE TAILGATE.

a



b



CLICK!!!



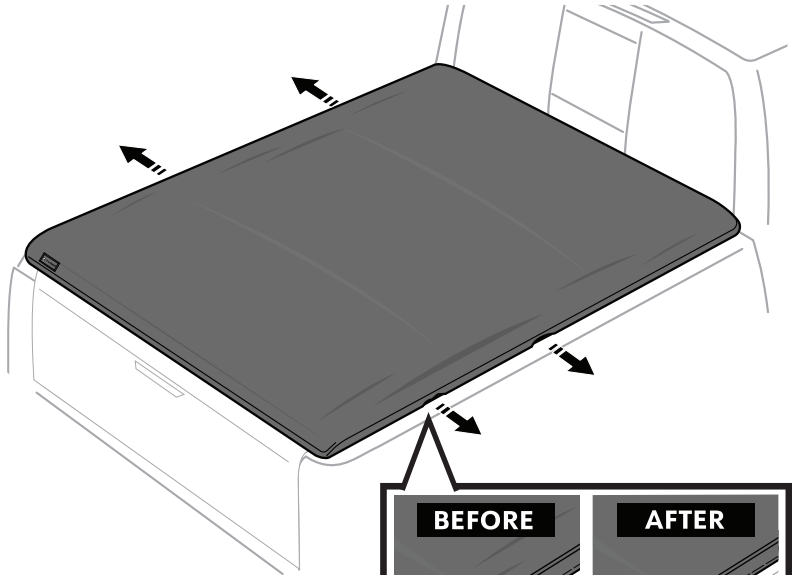
NOTE



Velcro Strips must be fully fastened to prevent water from leaking in.

8 STRAIGHTENING OUT THE COVER

- STRETCH OUT THE COVER TARP ON BOTH SIDES TO REMOVE ANY WRINKLES AND MAKE SURE BOTH VELCRO STRIPS ARE PROPERLY FASTENED AND SEALED TO PREVENT WATER LEAK.

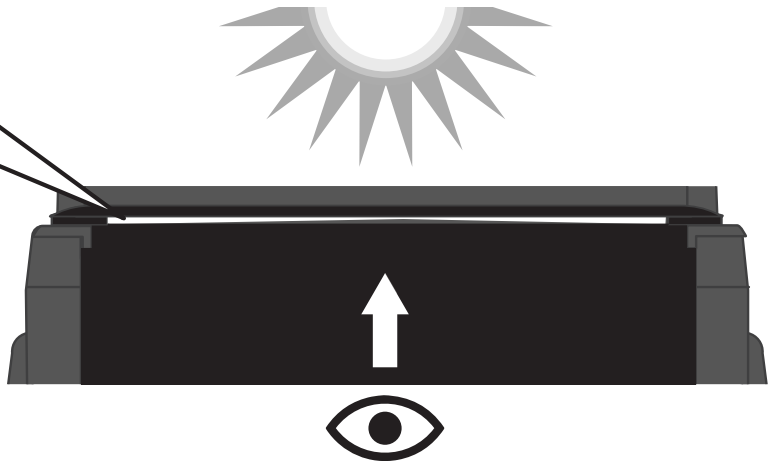


SEAL STRIP

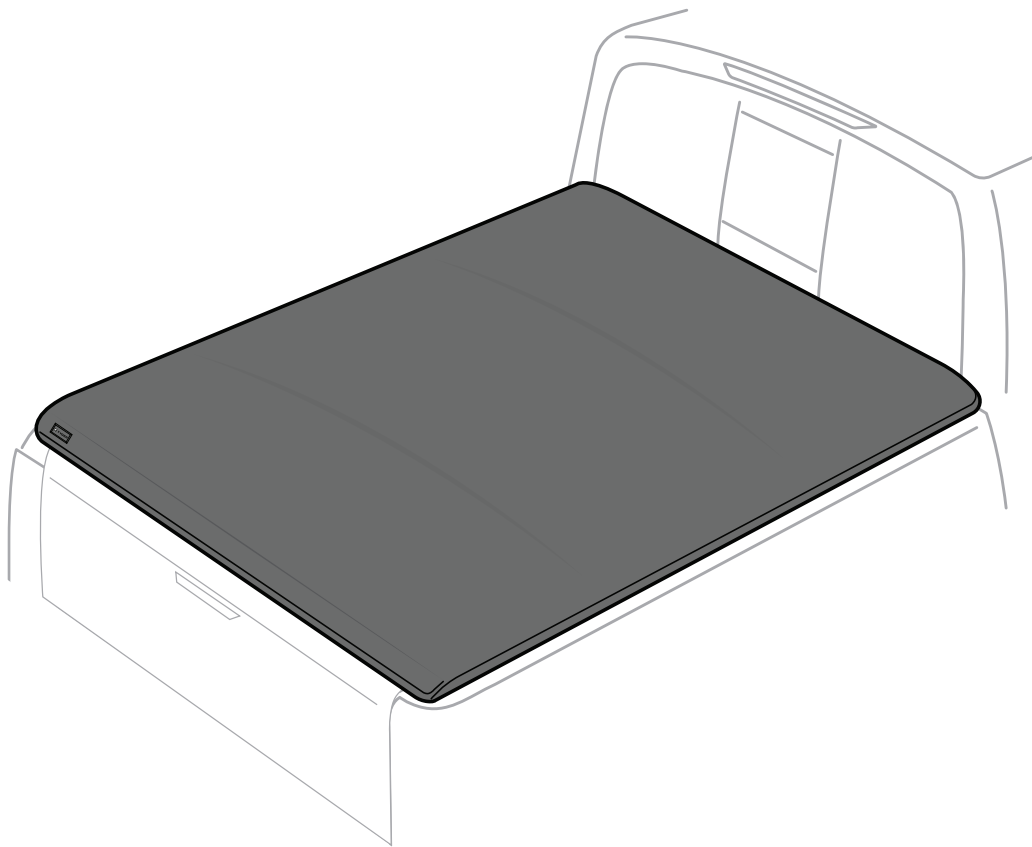


9 CHECKING FOR GAPS

- WITH THE TAILGATE OPEN, VISUALLY INSPECT FOR LIGHT LEAKING THROUGH THE GAPS. APPLY ADDITIONAL SEALING STRIPS TO FILL THE GAPS THEN REINSPECT AND REPEAT.



INSTALLATION COMPLETE!!!



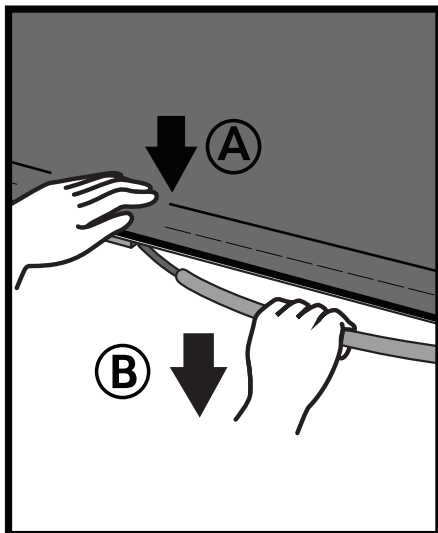
AFTER INSTALLATION

10 RELEASING THE COVER ⓘ



NOTE

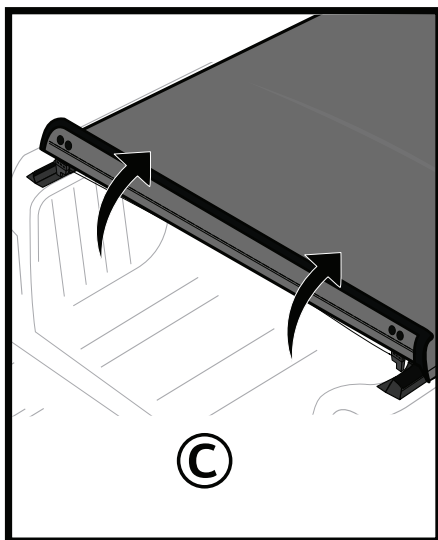
Pressing down on the cover edge will improve the release.



• OPEN THE TAILGATE AND PUSH DOWN AGAINST THE COVER EDGE WITH ONE HAND.



• PULL ON LATCH CABLE TO RELEASE THE COVER WITH THE OTHER HAND.



• ROLL UP THE COVER CLOSELY.

11 ROLLING UP THE COVER

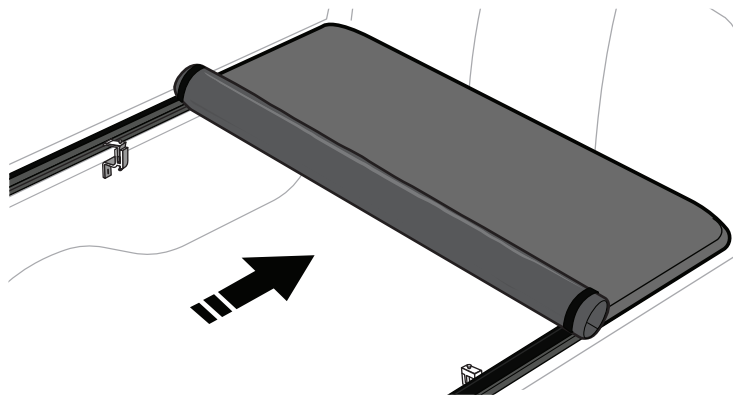


ATTENTION

Make sure the cover is free from any debris before rolling it up. Safety straps must be buckled and tightened before driving.

NOTE

Cover may not fully cover all the way to the outer edges of the bed rails due to small variance in bed sizes from different year models.



DO NOT
overload cargo



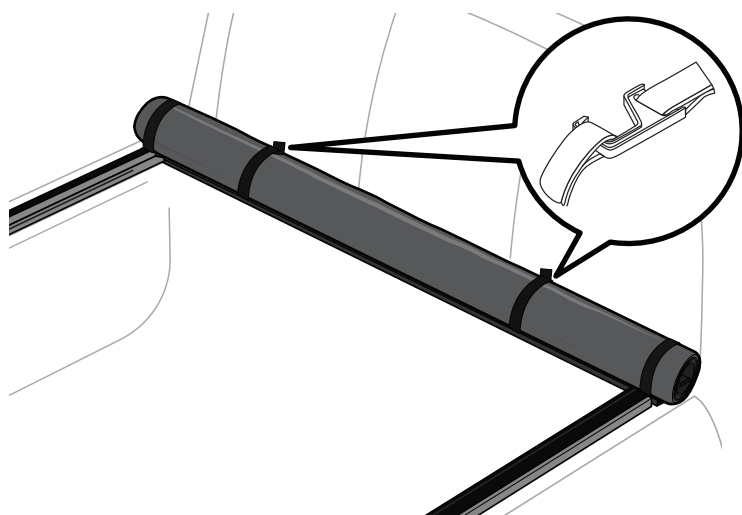
Secure strap buckles
before driving



Remove snow before
rolling up cover

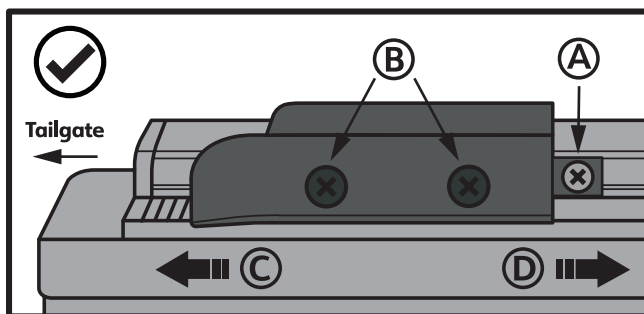
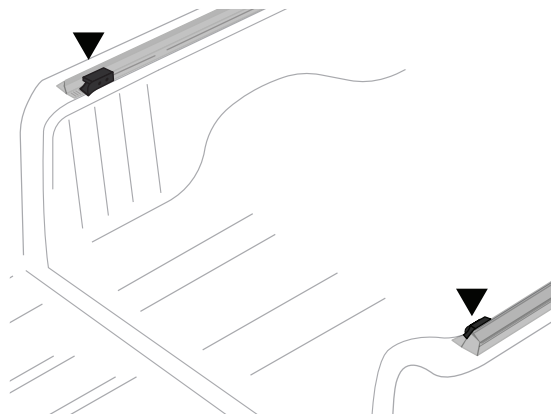


Use water and soap to clean.
Avoid abrasive
chemical cleaners



12 SELF-MAINTENANCE THE TENSION CONTROL SYSTEM i

NOTE: TENSION PLATE ADJUSTMENT IS NOT REQUIRED FOR BRAND-NEW TONNEAU COVERS. IF THE TENSION BETWEEN THE BULKHEAD & TENSION PLATE HAS BECOME LOOSE OR TIGHT OVER TIME, YOU CAN ADJUST THE TENSION PLATE POSITION TO IMPROVE THE TENSION CONTROL.



- (A)** • FIRST LOOSEN THE FRONT SCREW IN THE RAIL CHANNEL. DO NOT FULLY REMOVE THIS SCREW.
- (B)** • THEN LOOSEN THE 2 SCREWS IN THE TENSION PLATE BLOCK. DO NOT FULLY REMOVE THESE SCREWS. THIS ALLOWS THE TENSION PLATE TO SLIDE BACK AND FORTH.
- (C)** • TO INCREASE THE TENSION (LATCHING IS TOO LOOSE), MOVE THE TENSION PLATE TOWARDS THE TAILGATE. RE-TIGHTEN FIRST THE (A) THEN (B) SCREWS.
- (D)** • TO DECREASE THE TENSION (LATCHING IS TOO TIGHT), MOVE THE TENSION PLATE TOWARDS THE FRONT. RE-TIGHTEN FIRST THE (A) THEN (B) SCREWS.

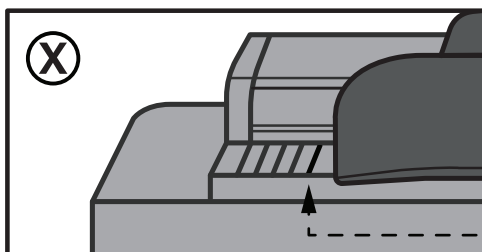
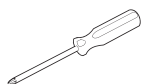


NOTE

Only move one increment at a time. Each increment gives you 1/8" of tension adjustment. Apply the same adjustment to both sides' tension plates.

YOU NEED

Phillips-Head Screwdriver

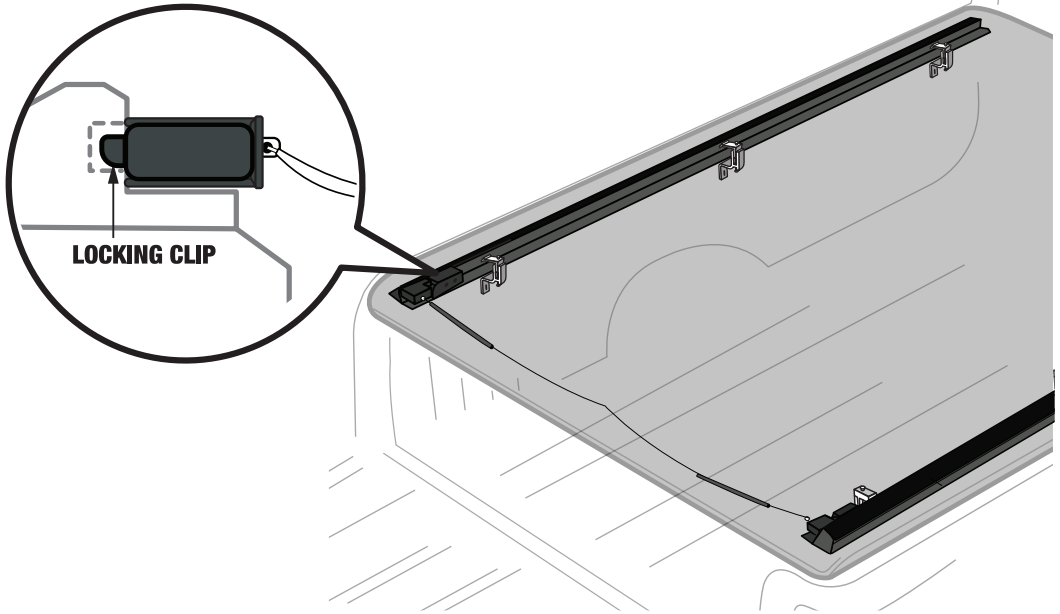


⚠ ATTENTION

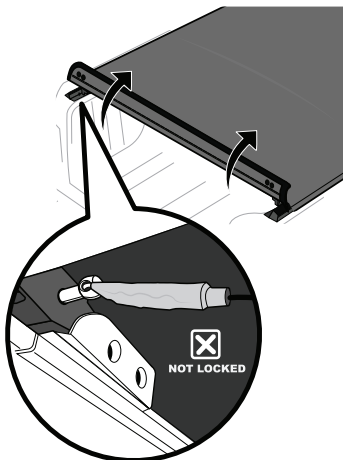
• **DO NOT** ADJUST THE TENSION PLATE BEYOND THE LAST INCREMENT LINE.

13 COVER DOESN'T STAY LATCHED?

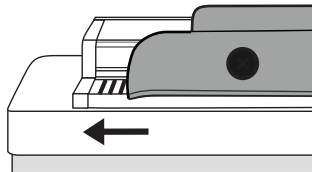
- MAKE SURE THE LOCKING CLIP ON BOTH SIDES ARE COMPLETELY INSERTED INTO THE CHANNEL ON THE SIDE RAILS TO AVOID END OF THE COVER BECOMING UNLATCHED.



- 14** • IF COVER DOESN'T STAY CLOSED AND YOU FIND THE LOCKING CLIP IS NOT FULLY INSERTED.



- 15** • IF NEEDED, FOLLOW INSTRUCTIONS IN PAGE 11 TO ADJUST THE TENSION PLATE.



- 16** • MAKE SURE THE LOCKING CLIP ON BOTH SIDES ARE INSERTED INTO THE CHANNEL ON THE SIDE RAILS.

