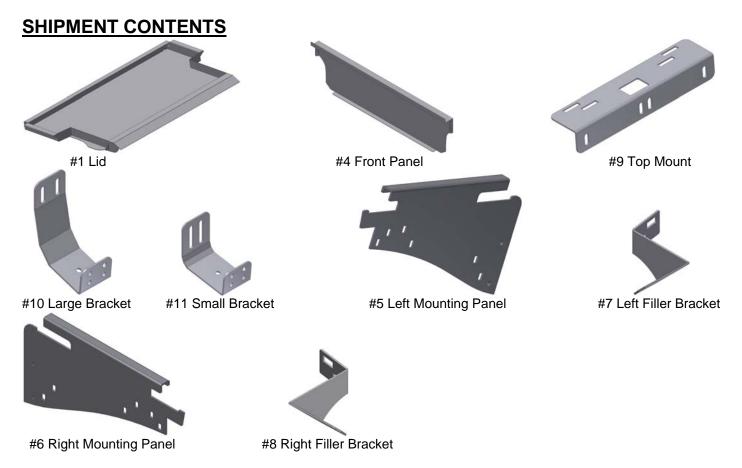


INSTALLATION INSTRUCTIONS

DECK ENCLOSURE #275

PRODUCTS Please read and fill out the enclosed warranty registration card to activate your warranty.



HARDWARE PACKAGE



TOOLS REQUIRED

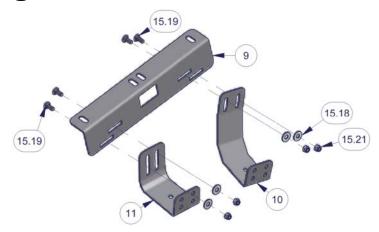
- ½" Socket, ratchet & wrench
- T-40 Torx (For vehicles with an existing hardtop)
- 13mm Socket (For vehicles without an existing hardtop)
- Optional Security step Drill and 3/8" bit

INSTALLATION

PLEASE READ ALL SAFETY WARNINGS AND INSTRUCTIONS THOROUGHLY BEFORE STARTING INSTALL

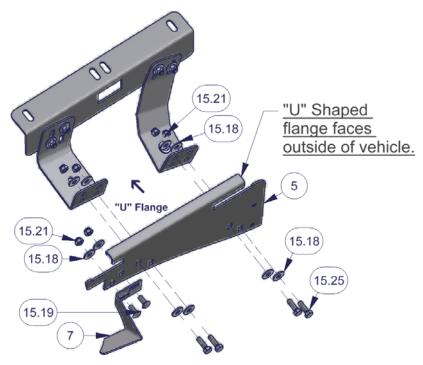
- Assemble the left/drivers side mounting assembly. Do not fully tighten the hardware, leave them loose enough for adjustment.
- Fasten #9 Top Mount to the #10 Large and #11 Small brackets using (4) #15.19 Carriage bolts, (4) #15.18 Washers and (4) #15.21 nuts as illustrated. Leave hardware slightly loose. (See Figure 1)

Figure 1 (Left/drivers side assembly)



- Fasten #5 Left Mounting Panel to the left/drivers side assembly using (4) #15.25 Bolts, (8) #15.18 Washers and (4) #15.21 nuts as illustrated. Leave hardware slightly loose. <a href="Important! The left and right panel look similar but the "U" shaped bend is opposite and should face the outside of the vehicle. (See Figure 2)
- Fasten #7 Left Filler Panel to #5 Left Mounting Panel using (2) #15.19 Carriage bolts, (2) #15.18 Washers and (2) #15.21 nuts as illustrated. Leave hardware slightly loose. (See Figure 2)
- Assemble the right/passenger side mounting assembly with the same hardware but mirrored/opposite of the left side.
 Do not fully tighten the hardware, leave them loose enough for adjustment.

Figure 2 (Left/drivers side assembly)

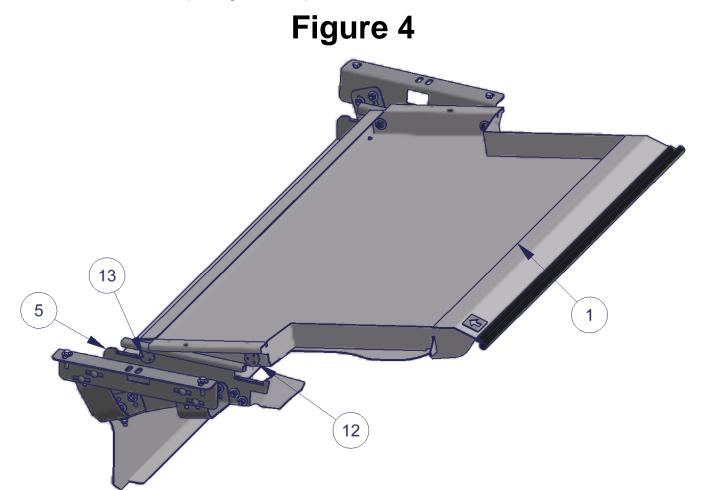


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- Fasten the left/driver and right/passenger mounting assemblies to the vehicle by following the applicable vehicle specific instructions below. While tightening the hardware make sure the #9 bracket is adjusted toward the outside of the vehicle as much as possible.
 - 4-door with an existing hardtop If the vehicle has a hard top remove the (2) factory OEM torx bolts then refasten the #9 top mounting brackets on top of the flange on the hardtop to the existing (2) holes using the original OEM hardware as illustrated. (The 8mm x 35mm bolts included and 5/16" washers can be substituted if desired) (See Figure 3)
 - 4-door <u>without</u> an existing hardtop Fasten the #9 top mounting brackets to the flange on the top of the vehicle body through the existing holes using #15.26 Bolts, #15.18 Washers and #15.24 Nuts as illustrated. (See Figure 3)
 - 2-door with an existing hardtop If the vehicle has a hard top remove the factory OEM torx bolt then refasten the #9 top mounting brackets on top of the flange on the hardtop to the existing hole using the original OEM bolt through the indicated hole on #9 top mounting bracket. (The 8mm x 35mm bolts included and 5/16" washers can be substituted if desired) (See Figure 3)
 - 2-door <u>without</u> an existing hardtop Fasten the #9 top mounting brackets through the hole illustrated to the flange on the top of the vehicle body using #15.26 Bolts, #15.18 Washers and #15.24 Nuts as illustrated. (See Figure 3)
- Fasten the #4 Front Panel to the mounting assemblies using the (4) #15.1 Knob Screws. (See Figure 3)
- With the fasteners on the left & right mounting assemblies still slightly loose adjust all the component brackets and mounting panels so that they are flush with the vehicle tub. Also adjust the mounting panels so the tab toward the rear of the panel has about a ¾" gap between it and the plastic seat belt cover at the base of the sport bar as illustrated. This gap size varies, ¾" is typical, but adjustment may be necessary upon final fit check. Then tighten all hardware on both the left and right mounting assemblies. (See Figure 3)

Typically leave a 3/4" gap between the end of this tab and the plastic seat belt cover at the base of the sport bar

- Install the #1 Lid by maneuvering it above the left and right mounting assemblies in the vehicle. Then pull the #1 lid toward the rear of the vehicle until it stops while guiding the welded studs #13 into the slots in the #5 Left and #6 Right Mounting Panels. Initially this will be tight but will loosen up after a break in period. Drop the lid closed then push the #1 lid toward the front of the vehicle until it stops while guiding the welded studs #12 into the slots. (See Figure 4)
- Inspect that the #12 welded studs are bottomed out with the #1 Lid as far forward as it can go. Close/secure the rear window then close the rear tailgate. If the tailgate is difficult to fully close or there is a gap between the tailgate and the #1 lid loosen the fasteners on the left and right mounting bracket assemblies and adjust them as required then refasten them and recheck. (See Figure 1, 2 & 4)

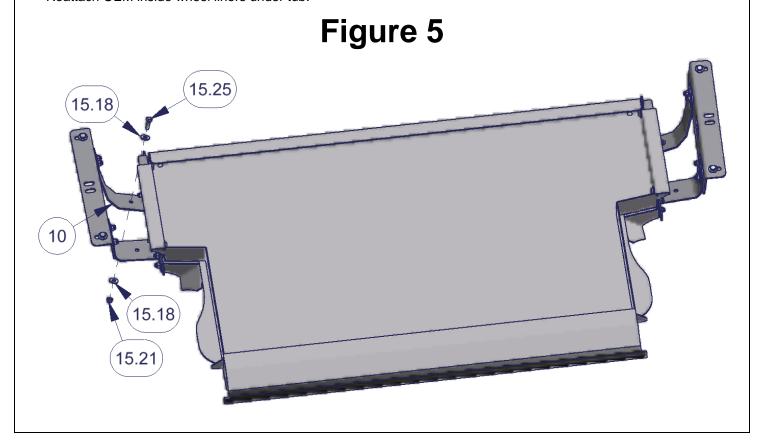


OPTIONAL SECURITY FASTENER STEPS

 After all adjustments and checks have been made the optional security fasteners can be added if desired. Remove both the OEM inside wheel liners under the tub.

WARNING! - Make sure that there is nothing under the vehicle that will be damaged by the drill bit when drilling. The exhaust is located in that area, be cautious not to touch it when hot.

- Mark the tub under the center hole in the #10 Large bracket (or #11 Small bracket if desired) on both wheel wells and drill a 3/8" hole in each. It is recommended to use silicone sealant on any drilled holes to prevent rusting. (See Figure 5)
- Secure brackets to the vehicle using #15.25 bolts, #15.18 Washers and #15.21 nuts through each hole drilled. (See Figure 5)
- Reattach OEM inside wheel liners under tub.



2-DOOR REAR SEAT STORAGE INSTRUCTIONS

The rear seat can be stored, folded and tumbled in 2-door models, with the deck enclosure installed, with some limitations and adjustments.

LIMITATIONS: With the rear seat tipped forward the front seats will only recline to approximately 17 degrees when they are positioned in the extreme rear setting. (This may end up too upright for tall people)

INSTRUCTIONS: Fold and tumble the rear seat. Unlatch the rear seat from both connection points on the left and right side. Then re-latch the rear seat to only the front connection points on the left and right side. This tips the seat forward enough to clear the deck enclosure when installed. The headrests can also be removed if more room is necessary but this is typically not required.

IMPORTANT! Don't forget to re-latch the rear seat to both connection points when use is desired again.