

TACOMA FRONT MOLLE & ACCESSORY PANEL INSTRUCTIONS

TOOLS NEEDED

- 3/16" allen
- T-55 torx
- T-30 torx

HARDWARE

- 5/16-18X5/8" button head qty. 13
- 5/16-18 flange nut qty. 13
- 7/16-14 flange nut qty. 2
- 1/2 flast washer qty. 2
- 7/16-14 forged wing nut qty. 2
- 7/16-14 X 2 1/2" carriage bolt qty. 2

1. Assemble the panel. Overlap the middle panel over the side panels. Using a 3/16" allen, secure the panels using the button head bolts provided (4 bolts per side).





2. We will be installing a high lift jack on our panel. Insert the two carriage bolts through the holes located on the center panel. Loosely install these bolts so you can adjust them later.





3. Next we will install the lower mounts that secure the panel to the truck.

Using a T-55 torx, loosen the body mount so you can slide the open end of the mount under the bolt. We have provided 2 additional holes in the lower mount if you can't use the body mount. You will have to drill through the bed of the truck if you choose to use the 2 holes in the lower mount. For long bed models, use the curved brackets instead of the ones shown.





4. Using a T-30 torx, remove the three bolts along the top of the bed.





5. Use the 90 degree brackets we provide and reinstall the bolts. Hold the bracket straight while you tighten them.





6. Loosely install the panel using the small button head bolts. Use 3 bolts on top and 4 bolts on the bottom (2 per side) to secure the panel to the brackets. Once everything is loosely installed, tighten the body mount bolts using a T-55 torx then tighten the button head bolts using a 3/16" allen.







You are now finished with the install! Enjoy your new Molle Accessory Panel.