



- 1 **TOOLS NEEDED** - T-50 Torx, Phillips Head Screwdriver, 3/16" Allen, 8mm socket, Drill (96 and down)
HARDWARE- 2 1/2" Sheet Metal Screw qty. 1, 5/16-18 1" Button Head qty. 5, 5/16"-18 Flange Nut qty. 5, Black washer qty. 5



Loosen the seat back bracket and remove the rear two bolts. Place the front MOLLE panel bracket behind the seat back bracket and reinstall. Leave it loose until the panel is fully installed



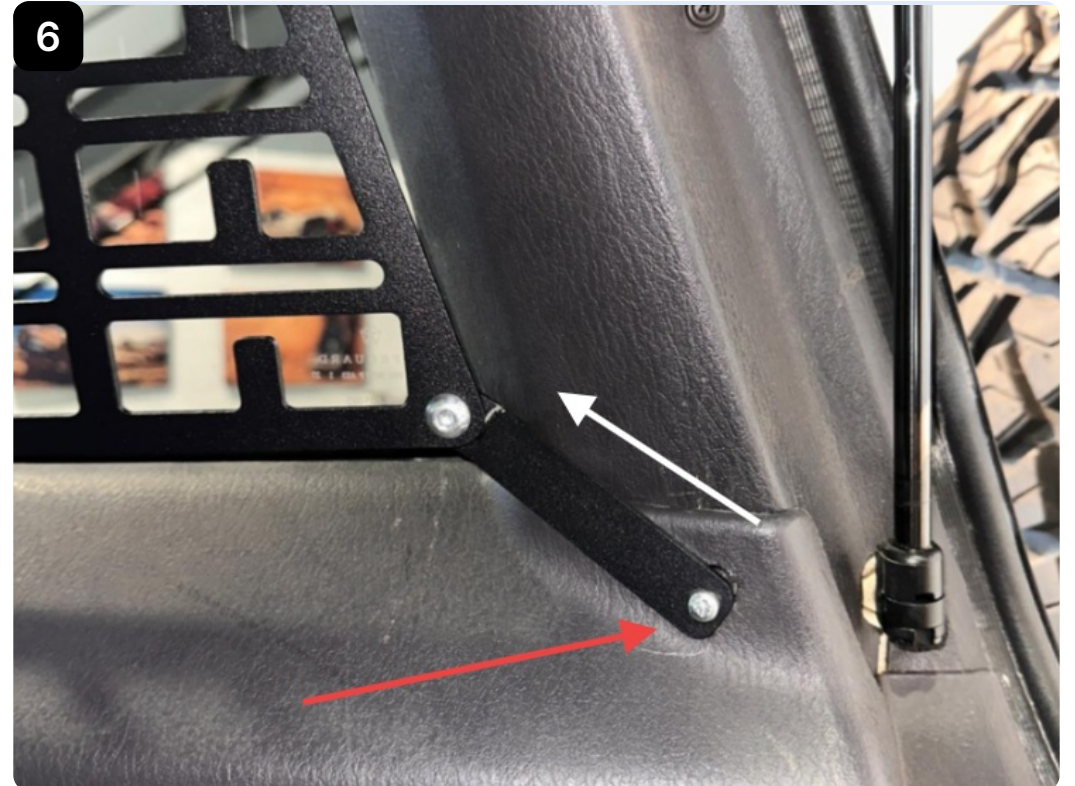
Remove the upper seatbelt bolt using a T-50 Torx. Place the upper MOLLE panel bracket over the seatbelt bracket as shown by the white arrow. Reinstall the bolt & brackets, ensuring that the tab on the seatbelt bracket is up inside the roof



Remove the stock sheet metal screw holding the molding on. Reinstall the stock sheet metal screw along with the mounting bracket provided as seen in the picture.



Put the MOLLE panel in place, behind the seatbelt and in front of the mounting brackets. Loosely bolt it in place



97 and newer - Remove the interior panel screw as shown and reinstall through the rear MOLLE panel bracket using the supplied screw seen by the red arrow. The bend will go towards the MOLLE panel seen by the white arrow.



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96 and Older - You will not have this interior screw. Install the rear bracket on the MOLLE panel and use the rear hole as a guide. Drill through the interior plastic and the sheet metal behind it. Install using the provided sheet metal screw

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Align the panel in the window opening, tighten all of the hardware down, and that's it! Enjoy your new MOLLE panel!



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**Thank you for supporting
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enjoy your new product!**

If you have any questions or concerns
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