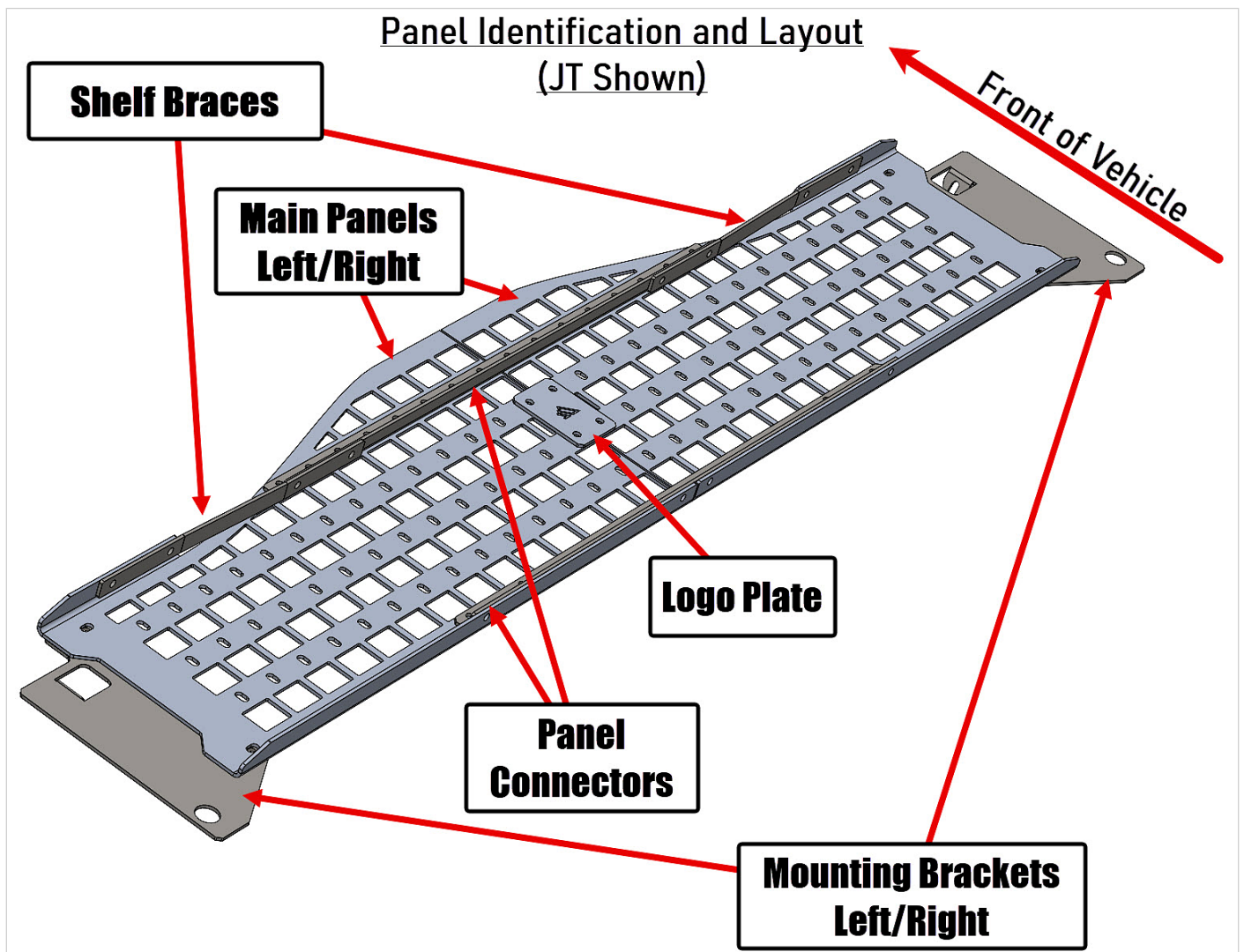




Instructions

JL/JT Rear Overhead Molle Shelf - '24+

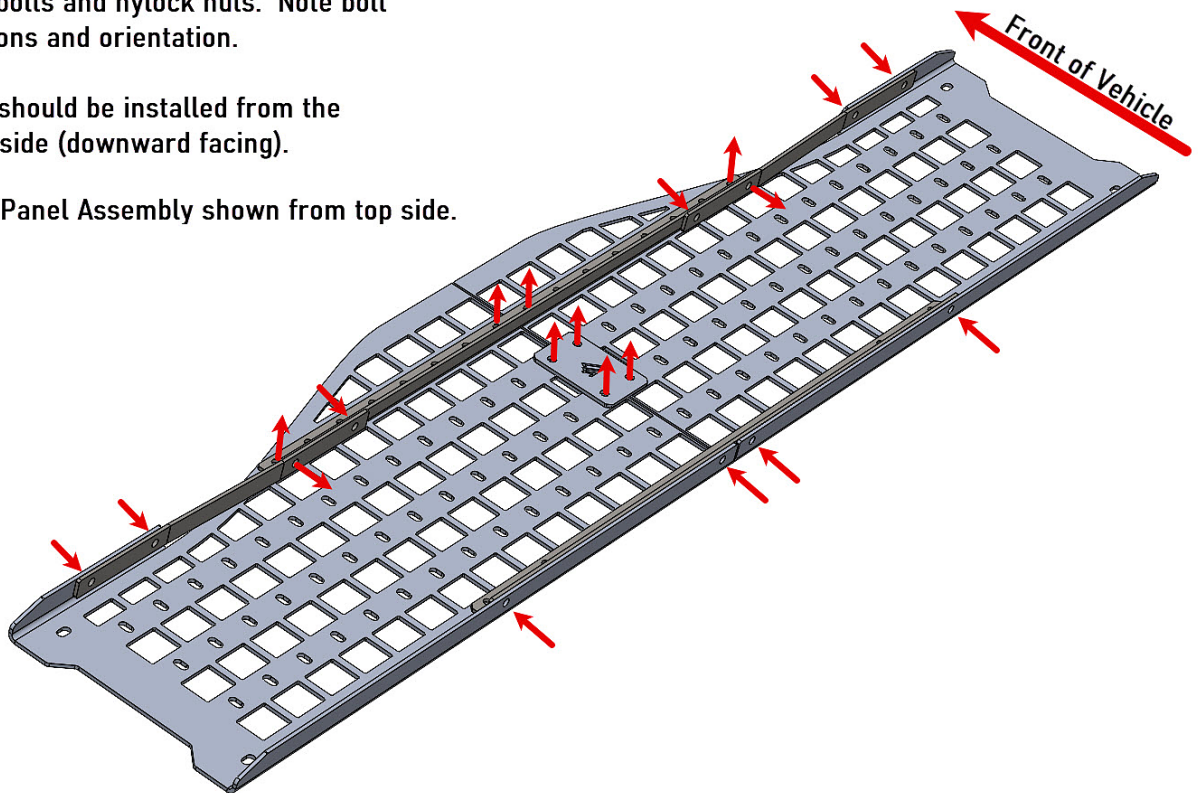
Thank you for purchasing your JL/JT Rear Overhead Molle Shelf from AAL! We greatly appreciate your trust in our company. We take that purchase and your commitment to us very seriously. If you have any questions along the way, please don't hesitate to give us a call at 385.202.4188.



First, build shelf panel assembly as shown below using (20) M6x14 button head bolts and nylock nuts. Note bolt locations and orientation.

Bolts should be installed from the show side (downward facing).

Note: Panel Assembly shown from top side.



Second, attach steel mounting brackets to cage.

Side mounting brackets sit on top of roll bar and fasten using the OEM plastic trim screw and our bolt/spacer assembly. Note vehicle direction to identify L/R brackets.

The M8x80 bolt will go in from the top of the cage into the larger spacer, through the cage, then through the small spacer. Fasten with the M8 Nylock nut. Leave loose until install is complete.

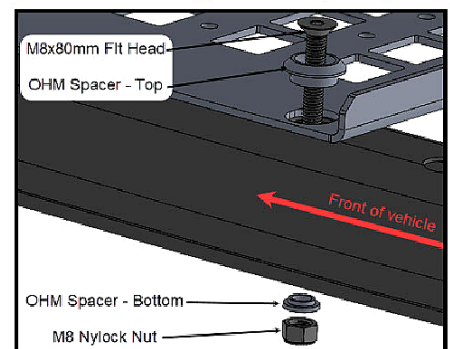
Fasten with OEM Roll bar trim screws

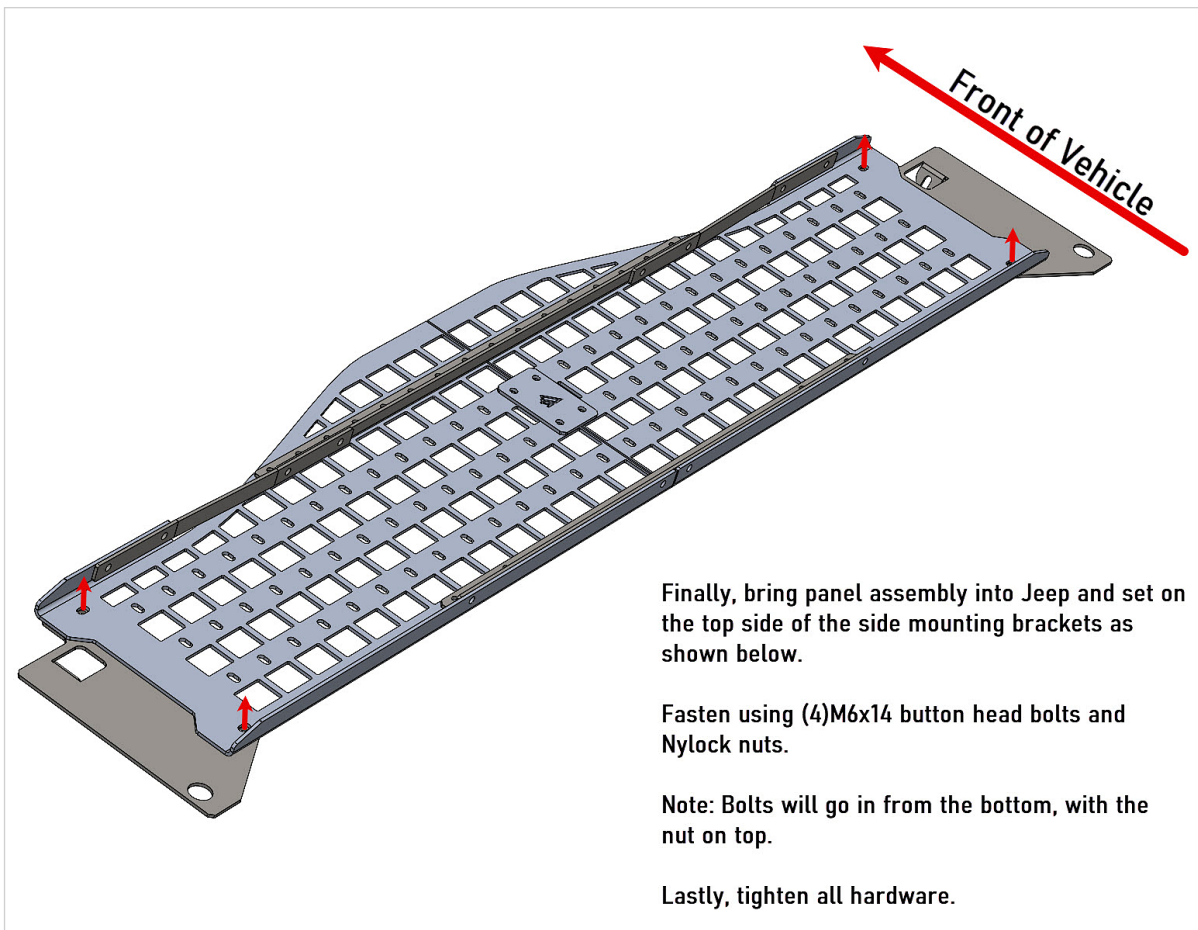
M8x80 Flat Head bolt, top/bottom spacer and M8 nylock nuts.

JT Mounting Brackets Left/Right

Front of Vehicle

Note: Image below shows bolt assembly, not exact panel parts.





Share Your Photos

We take great pride in building our products and hope that pride extends to you after installing your JL/JT Rear Overhead Molle Shelf. If you share photos online (Facebook or Instagram), please tag **@AmericanAdventureLab**. We would love to see how it turned out and give you some reciprocal attention in return!

Congrats! You're all done!

Thank you!

At American Adventure Lab, we strive to improve anywhere we can. If you experience any issues with this product or have any suggestions, please let us know.

If you have any questions or concerns, please don't hesitate to reach out to us at 385.202.4188 or via email at Support@erp.adventurelab.com.

