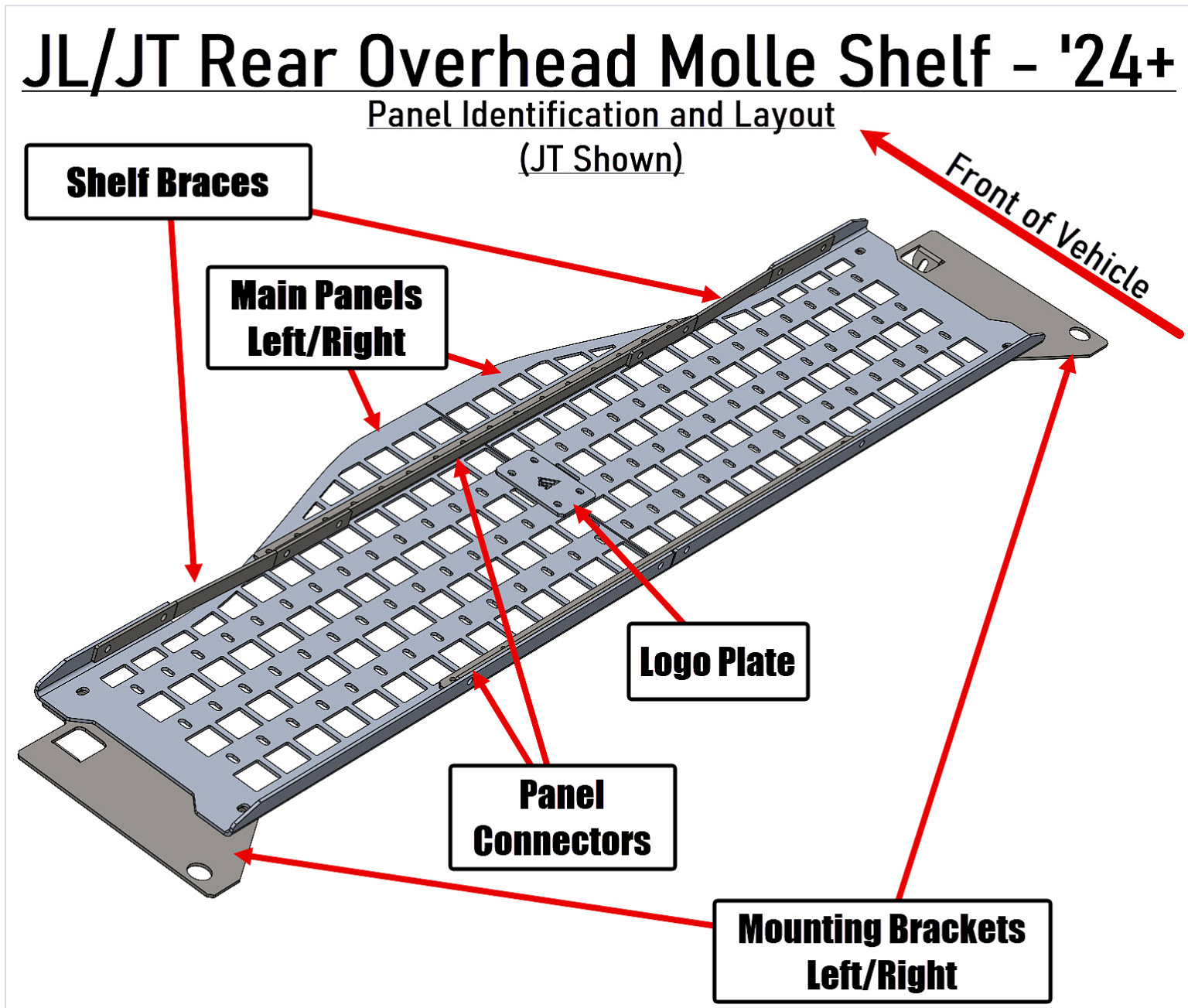


JL/JT REAR OVERHEAD MOLLE SHELF - 2024+

Panel identification, assembly, bracket installation, and final mounting

1 IDENTIFY PARTS & ORIENTATION



JL/JT REAR OVERHEAD MOLLE SHELF - 2024+

Panel identification, assembly, bracket installation, and final mounting

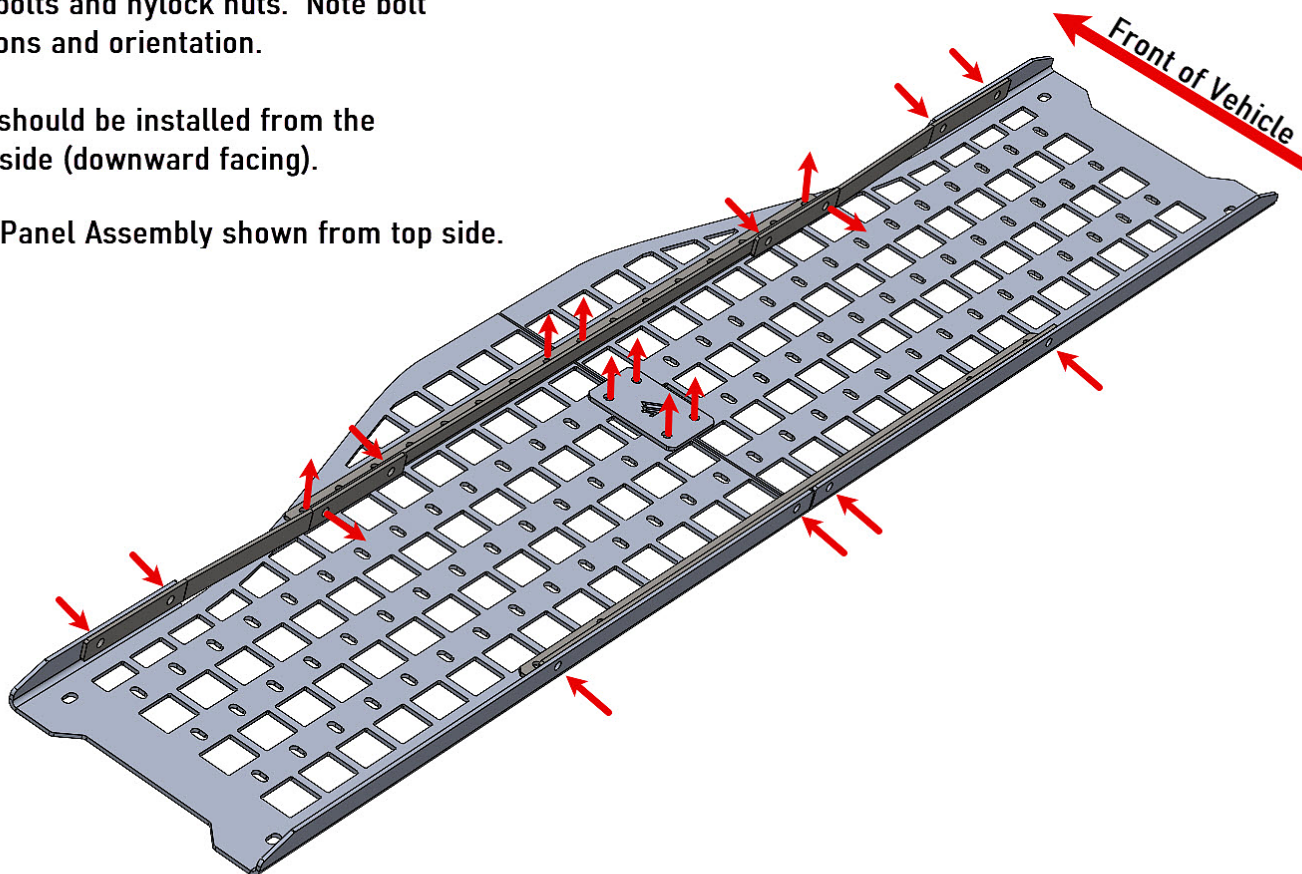
2 FIRST - ASSEMBLE SHELF PANELS

JL/JT Rear Overhead Molle Shelf - '24+

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.



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3 SECOND - INSTALL MOUNTING BRACKETS

JL/JT Rear Overhead Molle Shelf - '24+

Second, attach steel mounting brackets to cage.

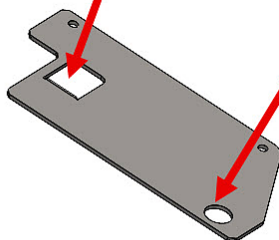
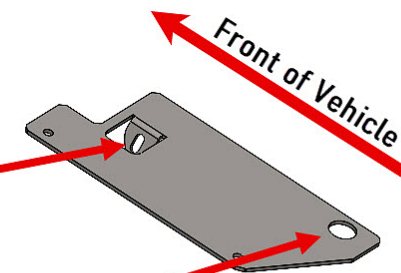
Side mounting brackets sit on top of roll bar and fasten using the OEM plastic trim screw and our bolt/spacer assembly. Note vehicle direction to identify L/R brackets.

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.

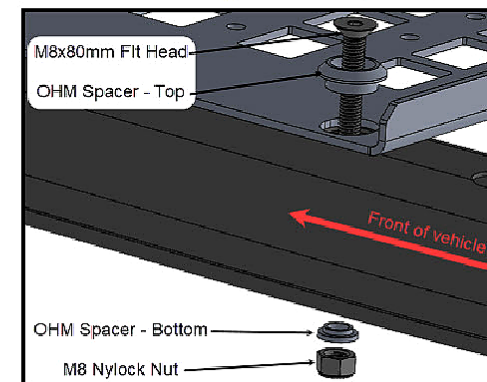
Fasten with OEM Roll bar trim screws

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

JT Mounting Brackets Left/Right



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

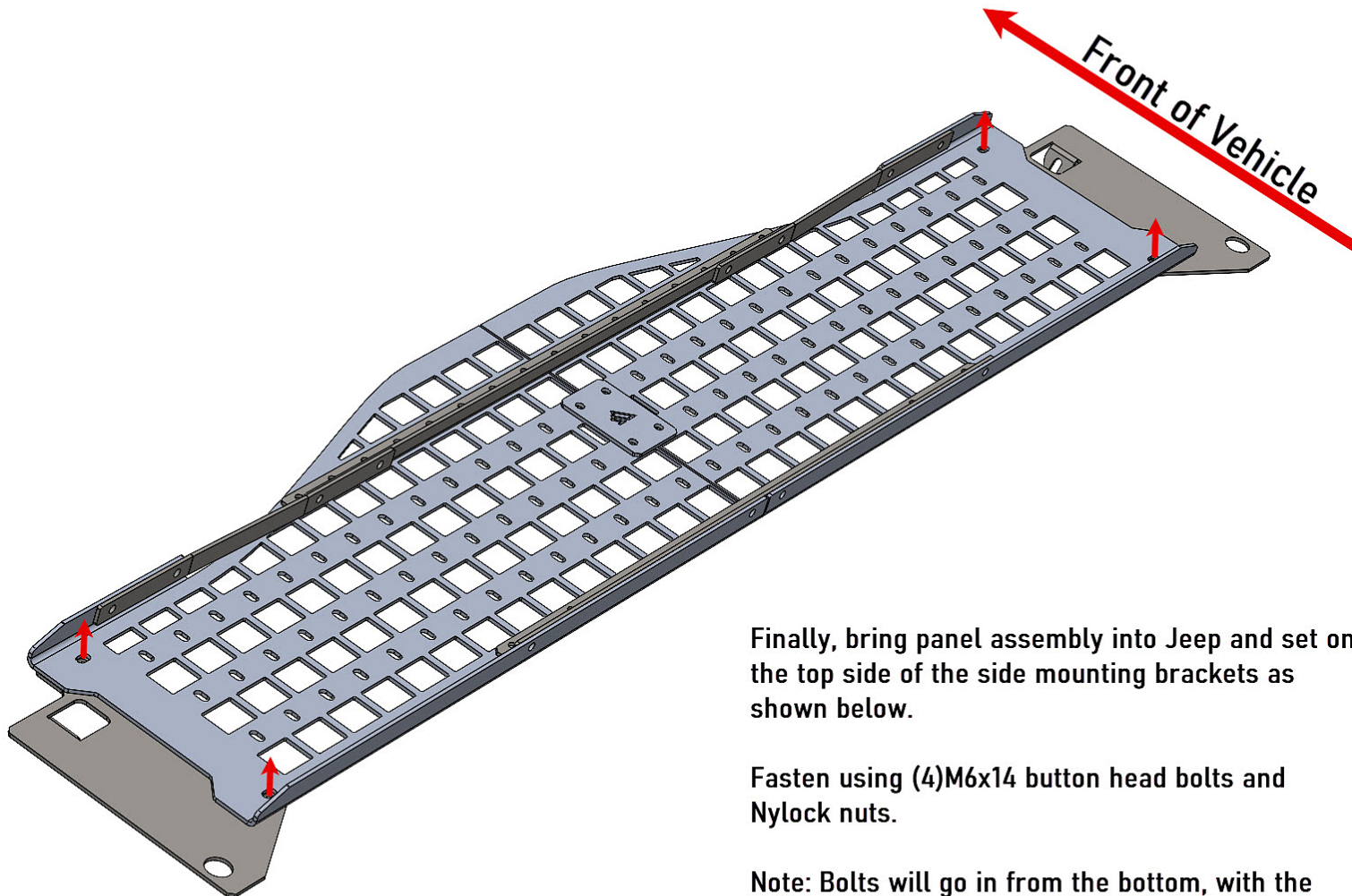


JL/JT REAR OVERHEAD MOLLE SHELF - 2024+

Panel identification, assembly, bracket installation, and final mounting

4 FINALLY - POSITION & FASTEN ASSEMBLY

JL/JT Rear Overhead Molle Shelf - '24+



Finally, bring panel assembly into Jeep and set on the top side of the side mounting brackets as shown below.

Fasten using (4)M6x14 button head bolts and Nylock nuts.

Note: Bolts will go in from the bottom, with the nut on top.

Lastly, tighten all hardware.