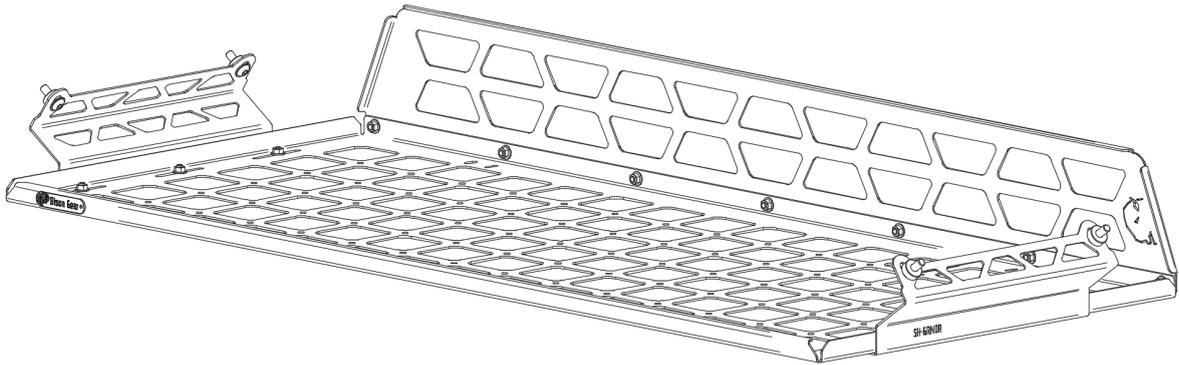
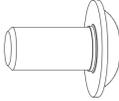


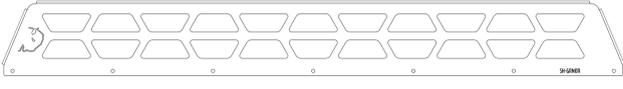
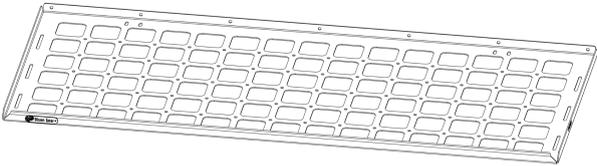
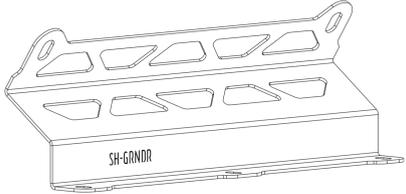
INEOS Grenadier - Roof Shelf

SH-INEOS-GRNDR



Part list

Part	QTY	IMAGE
M6 NUT	13	
M6 x 12 mm BOLT	13	
M8 x 25 mm BOLT	4	
20 x 8 mm SPACER	4	

Shelf Back Fence	1	
Roof Shelf Main Tray	1	
Roof Bracket	2	

Required Tools

- 1 x 4 mm hex key
- 1 x 5 mm hex key
- 1 x 10 mm wrench
- 1 x step drill - 22 mm or 7/8" (except Utility Wagon)
- 1 x plastic trim removal tool or flat plastic card

Time

15 - 20 minutes

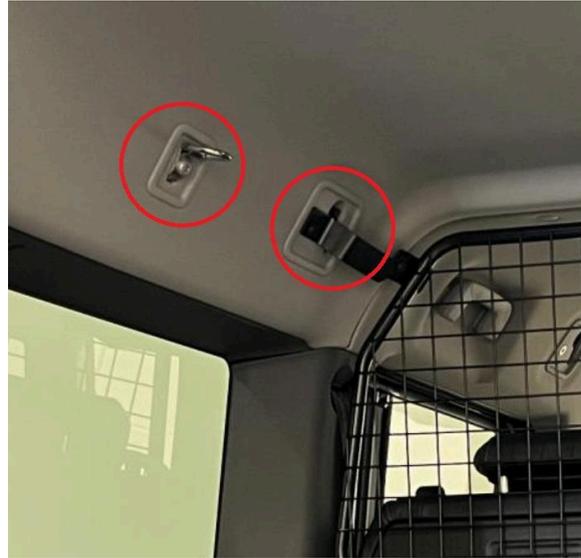
Installation notes

Depending on the trim level of your Grenadier, you may need to drill holes in the plastic covers in the trunk overhead.

All bolts connections should be checked after driving a short distance when you first install your shelf.

UTILITY WAGON

If your car is equipped with the mounting hardware marked on the image, start from **STEP 3**.



STEP 1

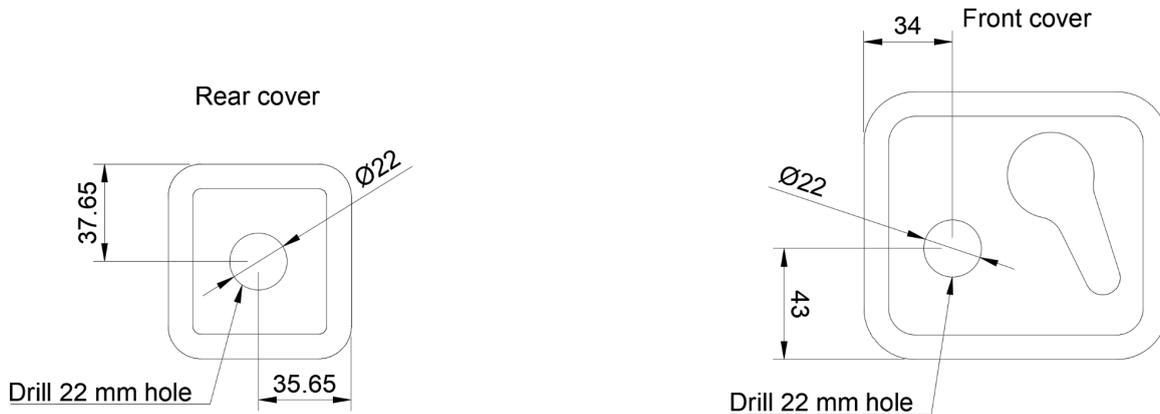
Remove square plastic covers marked with red circles on the previous image. Use a plastic trim removal tool or a plastic card (ATM or similar)."

After removing all four covers, threaded holes should be visible (as shown in the side image).



STEP 2

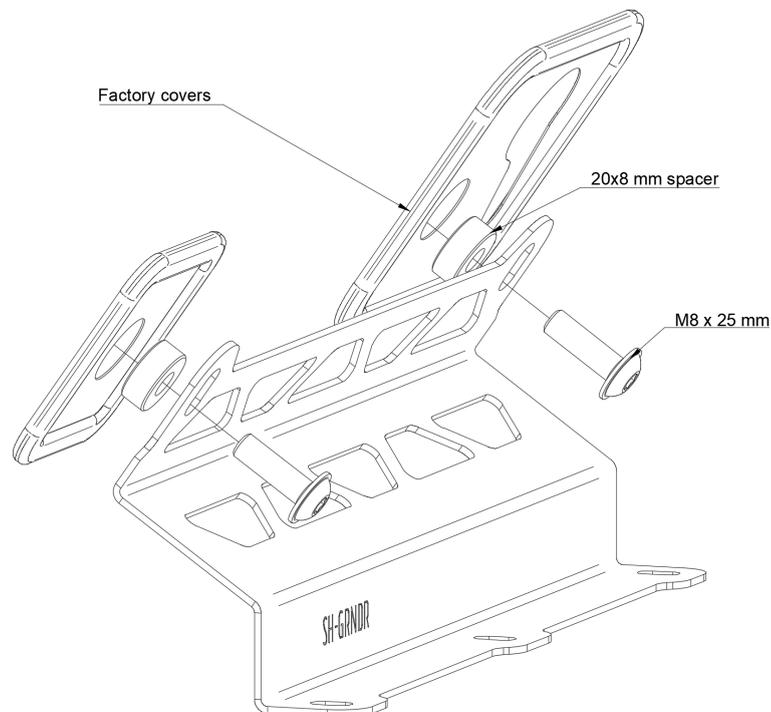
Drill a 22-millimeter hole in each cover as shown below (the hole must be in line with the threaded hole under the plastic). Use a step drill or two drills, first a small one (3-5 mm) for the pilot hole, and secondly, a 22 mm or $\frac{7}{8}$ " drill for the final hole. It's possible to install the shelf **without the covers**; in that case, **drilling is not required**.



Reinstall all four covers.

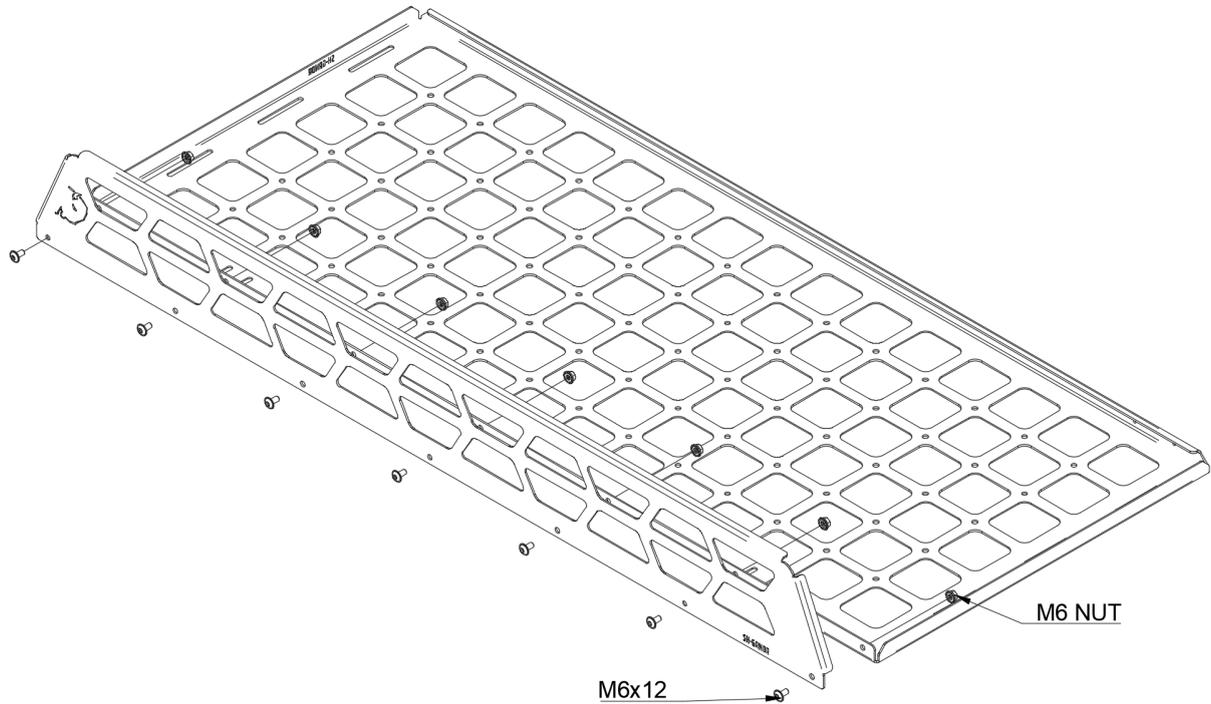
STEP 3

Install both brackets as shown in the diagram below. Use an M8 x 25 mm bolt with a 20 x 8 mm spacer. For further adjustment, leave the bolts loose.



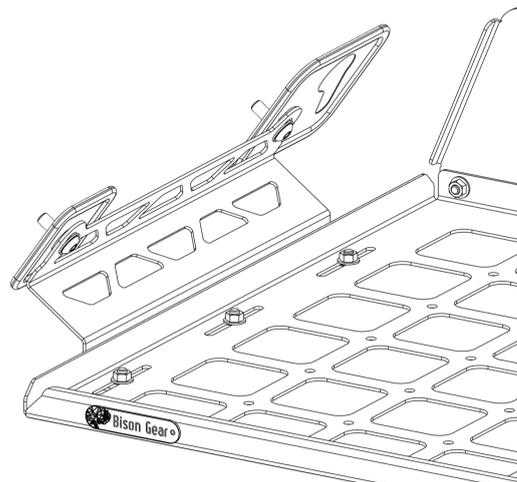
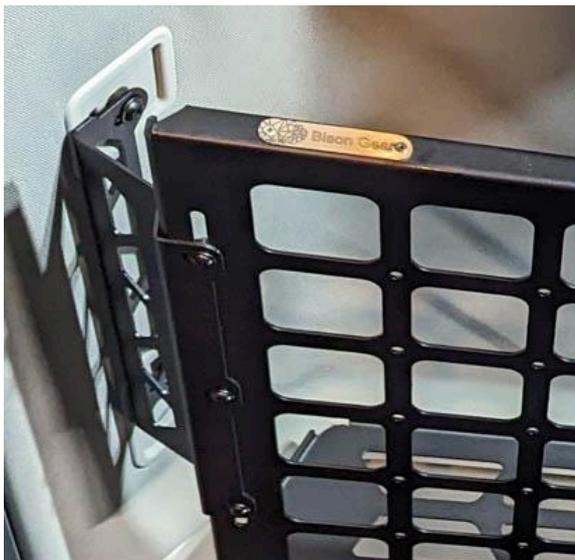
STEP 4

Use seven M6 x 12 mm bolts and M6 nuts attach the back fence of the shelf to the main tray.



STEP 5

Slide the shelf over the brackets and secure it with M6 x 12 mm bolts and M6 nuts.



STEP 6

Adjust the shelf to your needs and tighten the bolts.

Final result

