



# Instructions

## FORD BRONCO - 4 DOOR UPPER SIDE MOLLE PANELS

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Thank you for purchasing your 4 Door Upper Side MOLLE Panels 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.

**\*\*These instructions apply to both the upper and lower MOLLE Panels\*\***

**\*\*If you purchased just one of the two, skip to that section\*\***

### Tools Required:

- M4 Allen Socket/Wrench

### What's included:

- Driver Upper Panel
- Driver Lower Panel
- Connection Bracket
- Passenger Upper Panel
- Passenger Lower Panel

### Hardware

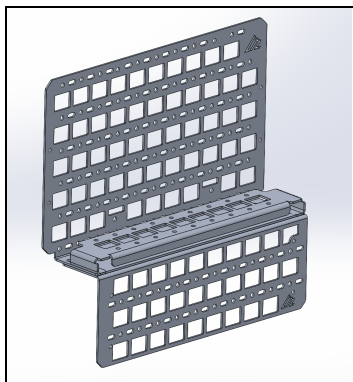
M6x14mm Button Head Flange Bolts 4



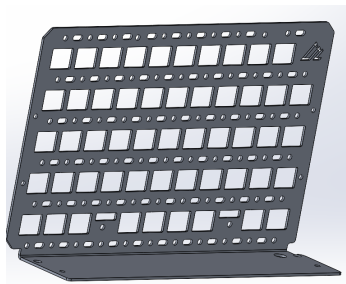
M6 Nylon Lock Nuts 4



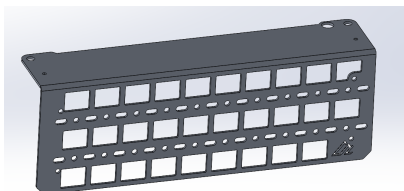
## Driver Side MOLLE Parts:



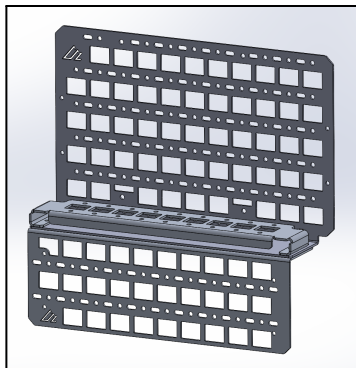
Driver Upper Panel (1):



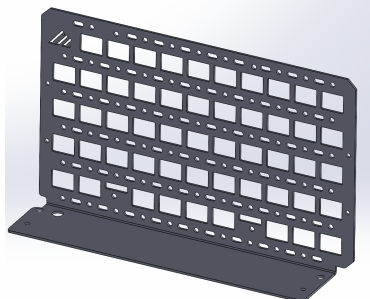
Driver Lower Panel (1):



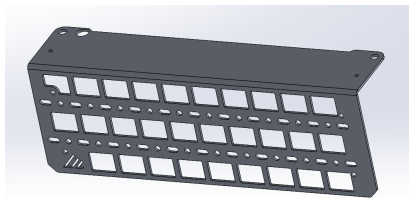
## Passenger Side MOLLE Parts:



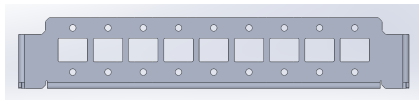
Passenger Upper Panel (1):



Passenger Lower Panel



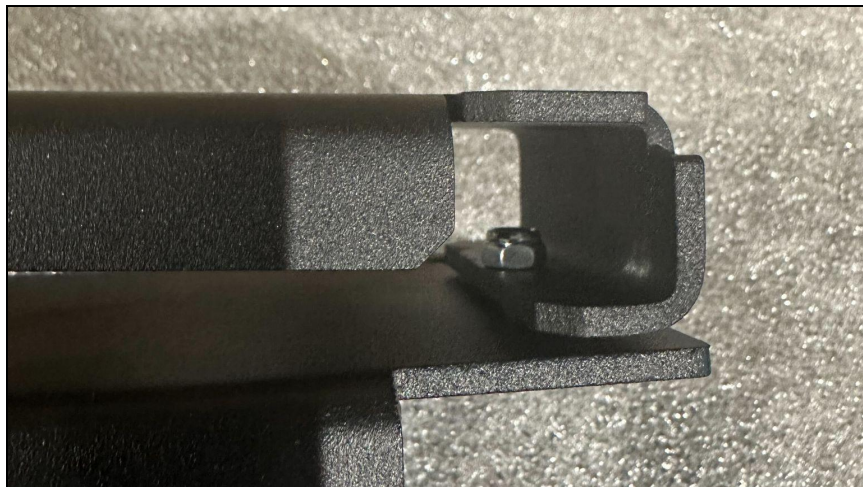
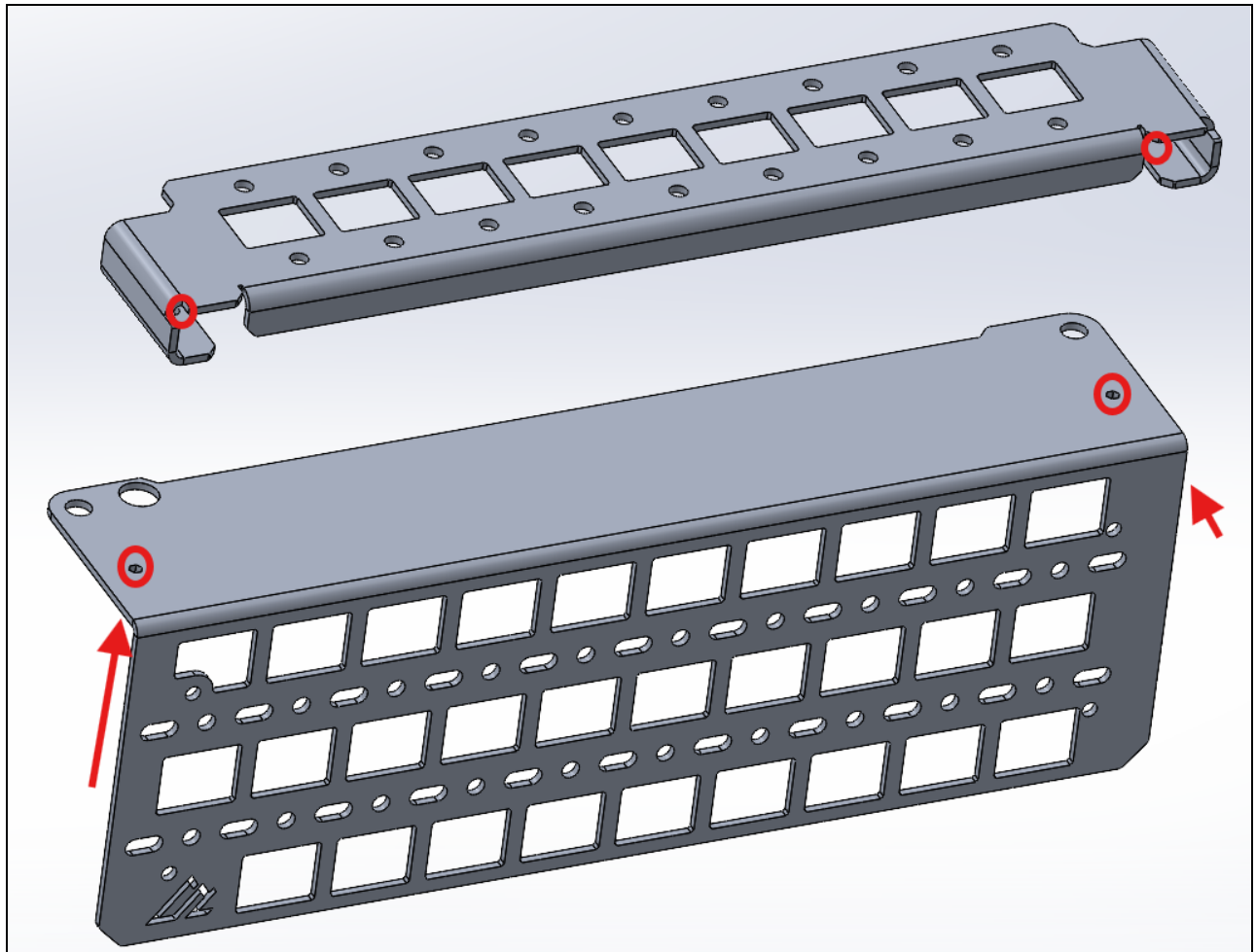
Connection Bracket (1):



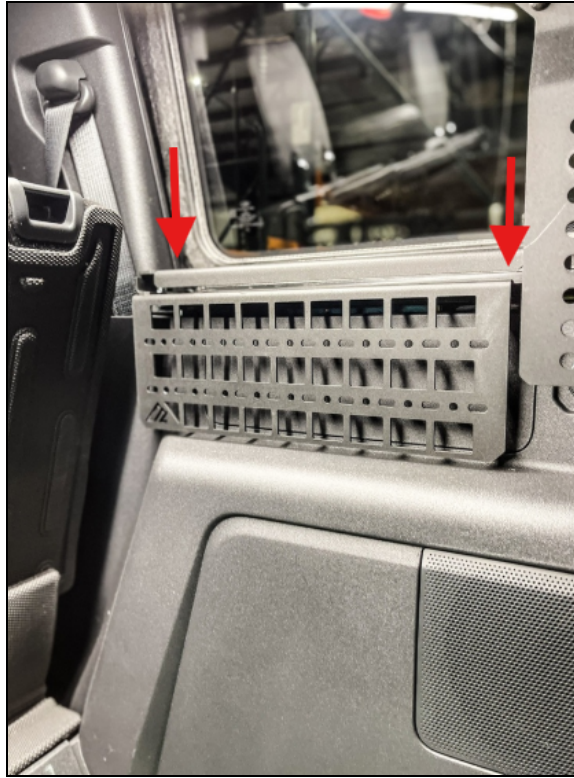
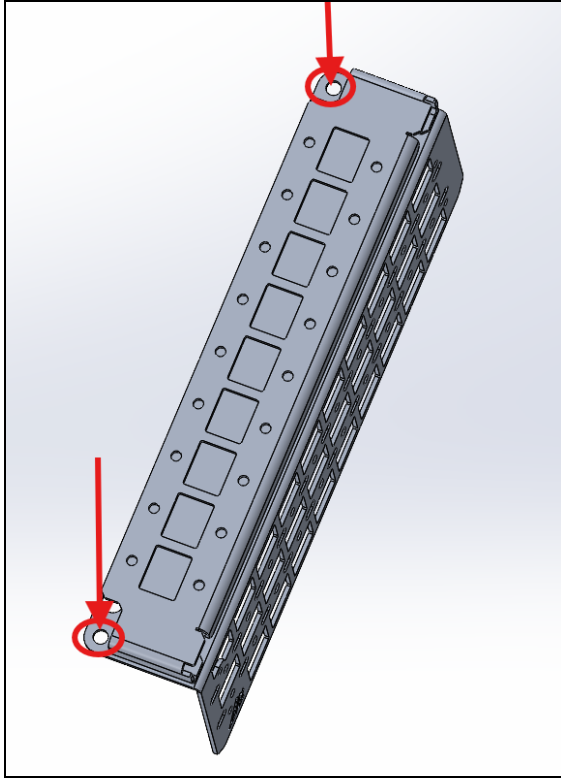
## **Lower Assembly Only**

The lower panels assembly begins by fastening the Connection Bracket to the Lower panel on each side. Do this using (2) M6x14mm Button Head Bolts and (2) M6 Nylon Nuts. Make sure to insert the bolt from the bottom and place the nut on the top to make sure you have enough room to tighten them down.

**Note that the installation of the driver and passenger sides are identical. Just use the AAL Logo as a reference, it should lead correctly, and be closest to the front of the vehicle on both sides**



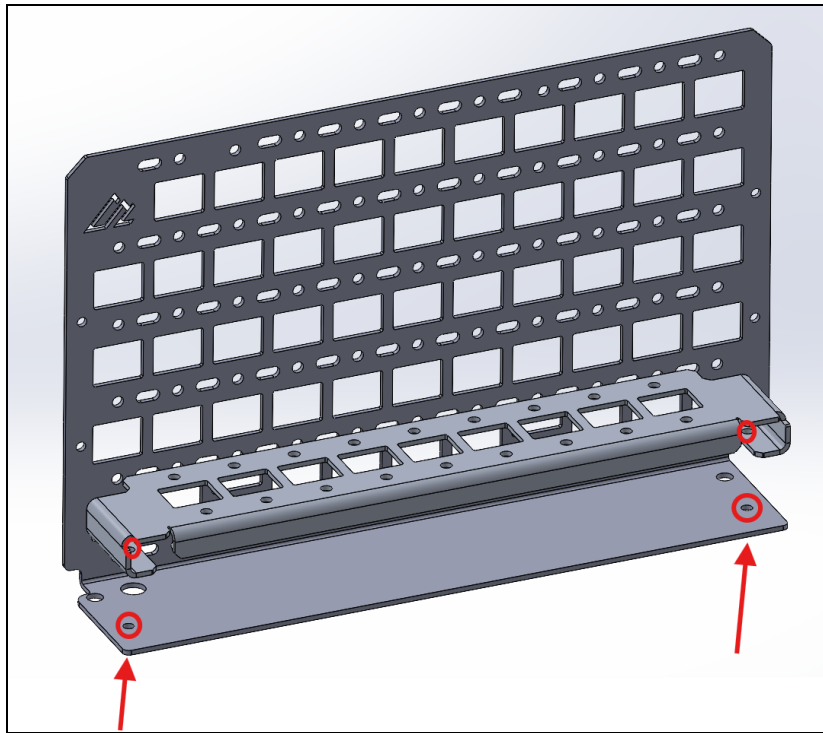
Once the connection bracket is secured, we can now attach the fixture to the vehicle using the (2) factory bolts on the hardtop of the window sill



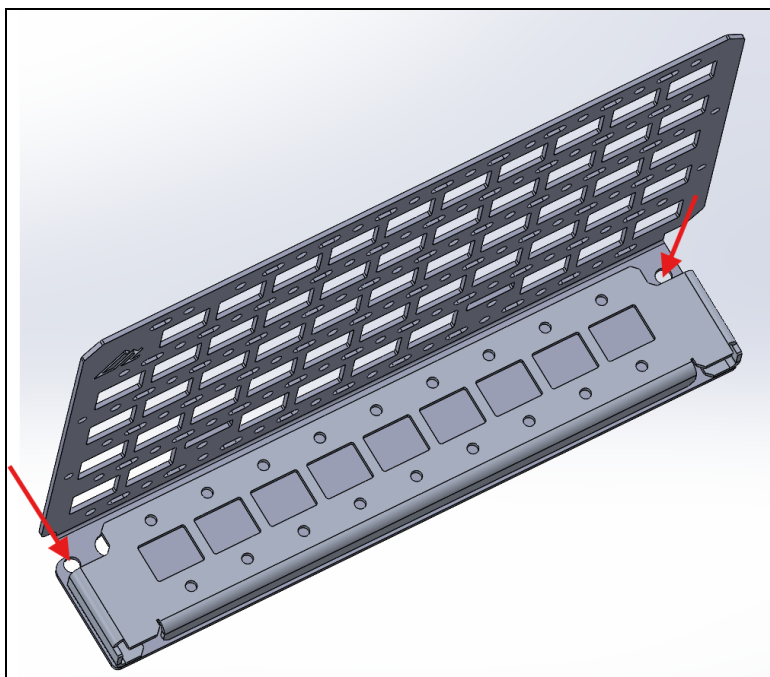
## **Upper Assembly Only**

The Upper panels assembly begins by fastening the Connection Bracket to the Upper panel on each side. Do this using (2) M6x14mm Button Head Bolts and (2) M6 Nylon Nuts per side. Make sure to insert the bolt from the bottom and place the nut on the top to make sure you have enough room to tighten them down.

**Note that the installation of the driver and passenger sides are identical. Just use the AAL Logo as a reference, it should lead correctly, and be closest to the front of the vehicle on both sides**



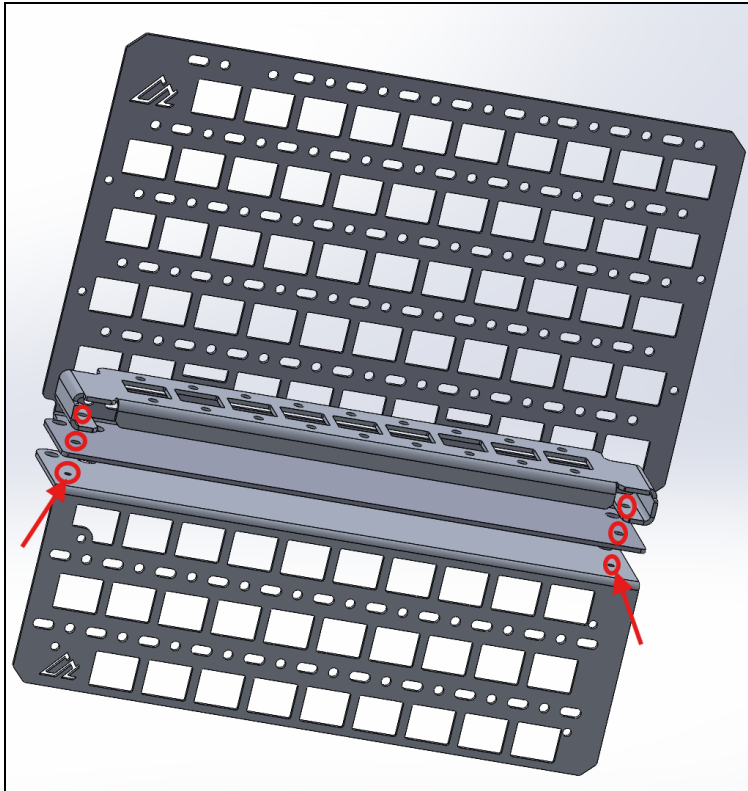
Once the connection bracket is secured, we can now attach the fixture to the vehicle using the (2) factory bolts on the hardtop of the window sill



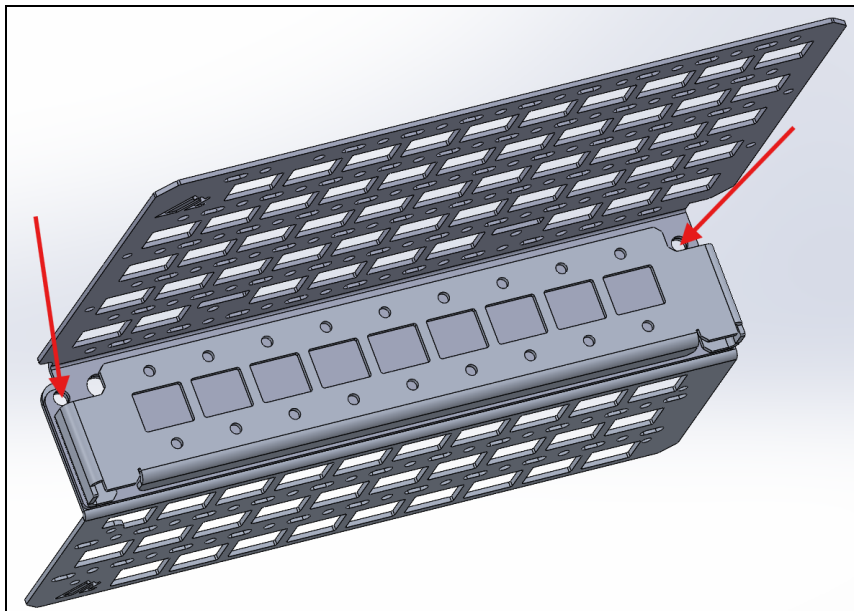
## **Lower and Upper Together Assembly**

In order to install both panels together, they must both be fastened to the connection bracket with the same bolts. To do so, align the plates face to face with the bottom face of the top panel meeting the top face of the bottom panel as shown below. Fasten together with the Connection Bracket on top of both using (2) M6x14mm Button Head Bolts and (2) M6 Nylon Nuts per side.

**Note that the installation of the driver and passenger sides are identical. Just use the AAL Logo as a reference, it should lead correctly, and be closest to the front of the vehicle on both sides**



Once the connection bracket is secured, we can now attach the fixture to the vehicle using the (2) factory bolts on the hardtop of the window sill



## **Share Your Photos!**

We take great pride in building our products and we hope that pride extends to you after installing your 4 Door Upper Side MOLLE Panels. If you are able to share your photos online (Facebook and 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](mailto:Support@erp.adventurelab.com).**

