



Instructions

392 DUAL TYPE B BATTERY BRACKET MOUNT

Thank you for purchasing the M.A.S.S. 392 Dual Type B Battery Bracket Mount 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.

**** Please read these instructions thoroughly before starting this project ****

**** This installation REQUIRES that you have the JL MASS Platform already installed ****

Tools Required:

There is more than one tool for every job, but below is the list of tools we use for this installation.

- 4mm Allen Socket or Wrench

What's Included:

392 Dual Type B Battery Bracket Mount Parts:

Main Bracket	1	Nut Plate	1
Velcro Straps	1		

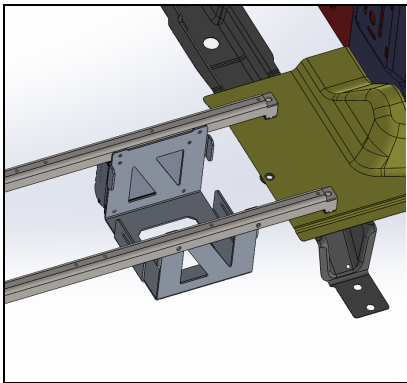
392 Dual Type B Battery Bracket Mount Hardware:

M6x14mm Flat Head Bolts	8
M6 Nylon Insert Nuts	8

Part Overview and Prep

Part Overview and Prep First lets review images of all the necessary parts and hardware to ensure we have everything we need for the installation process

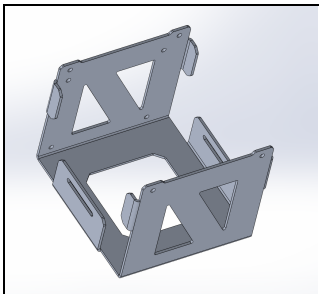
392 Dual Type B Battery Bracket Mount Parts:



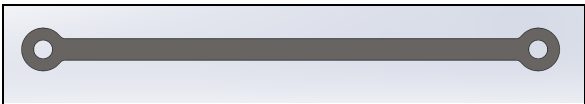
Velcro Strap (1):



Main Bracket (1):



Nut Plate (1):



Spare Tire Platform Packout Adapter Hardware:

M6x14mm Flat Head Bolts

8



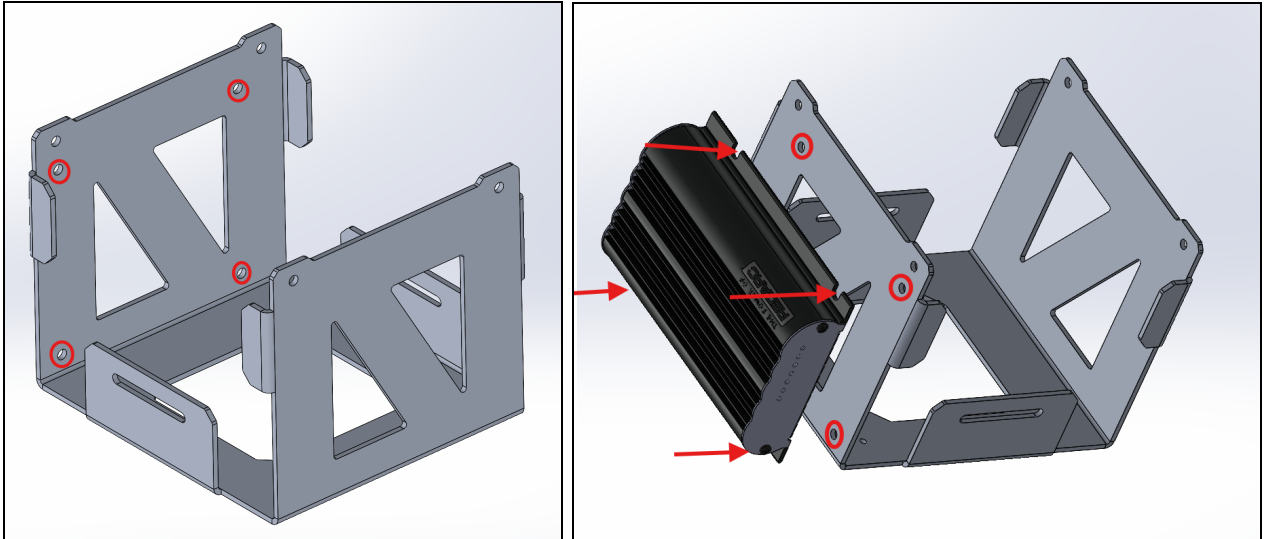
M6 Nylon Insert Nuts

8



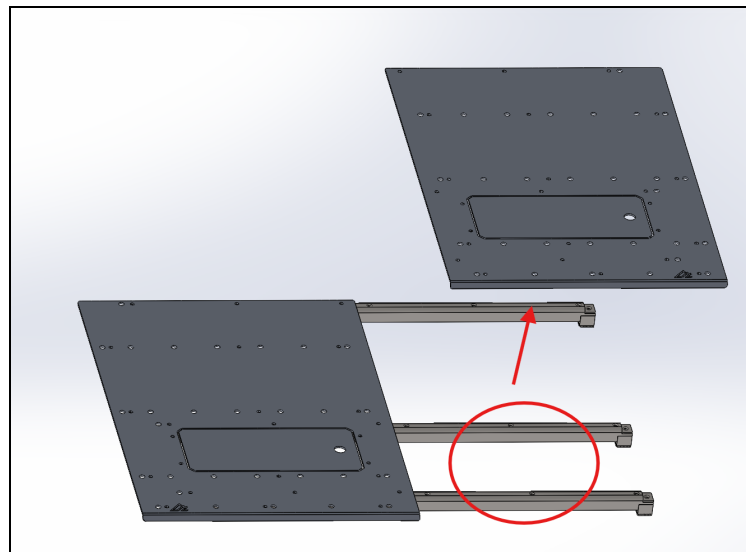
Step 1 - Fasten the BCDC charger to the Battery Bracket

The first step is to install the charging component that powers the 392 Batteries. In this case, a Redarc BCDC charger. To do so, locate the following four holes on the inside face of the main bracket as shown below. Then fasten the charger to the bracket using (4) M6x14mm Flat Head Bolts and (4) M6 Nylon Locknuts

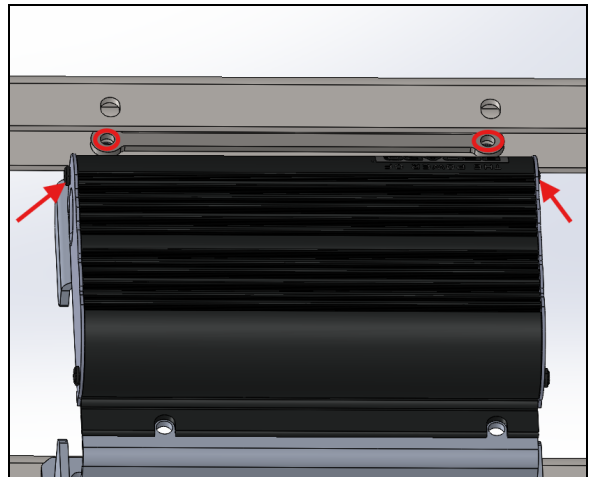
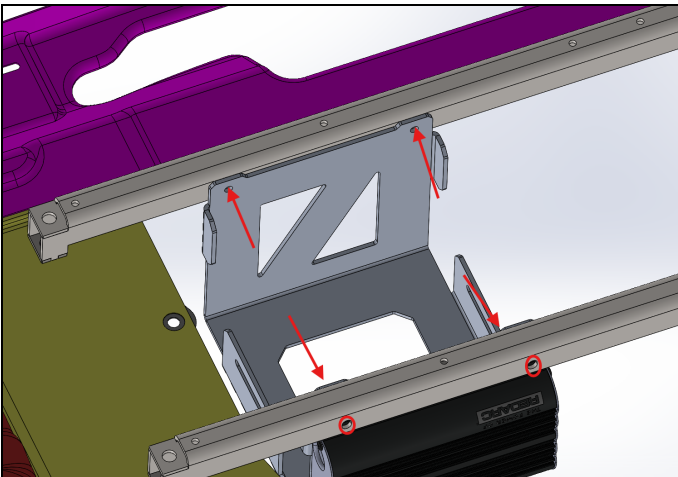
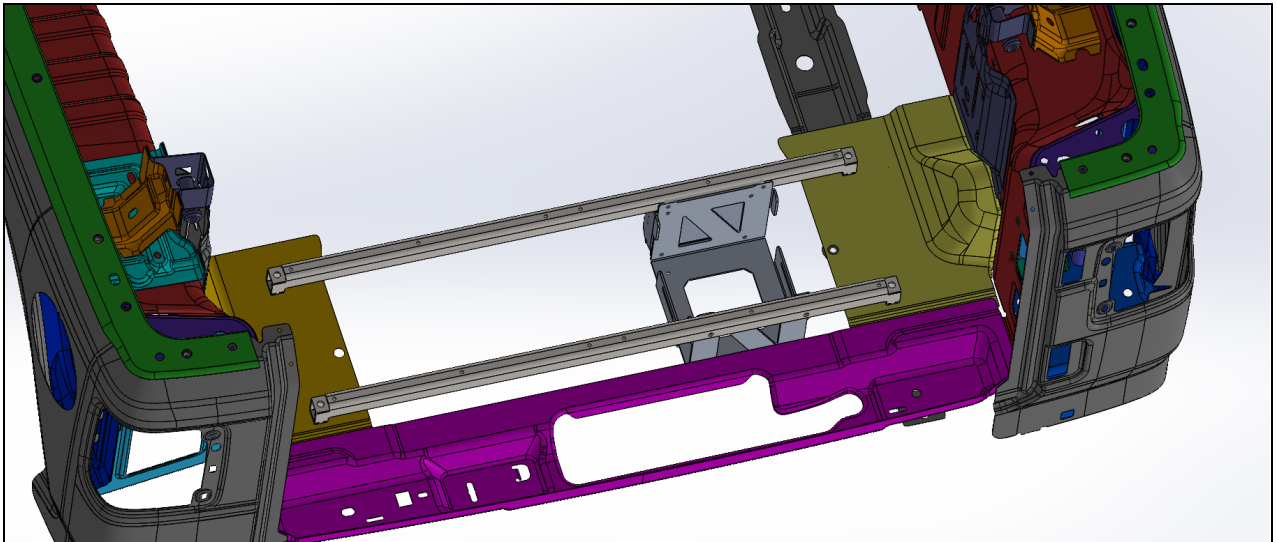


Step 2 - Fasten the Bracket to the MASS Platform Rails

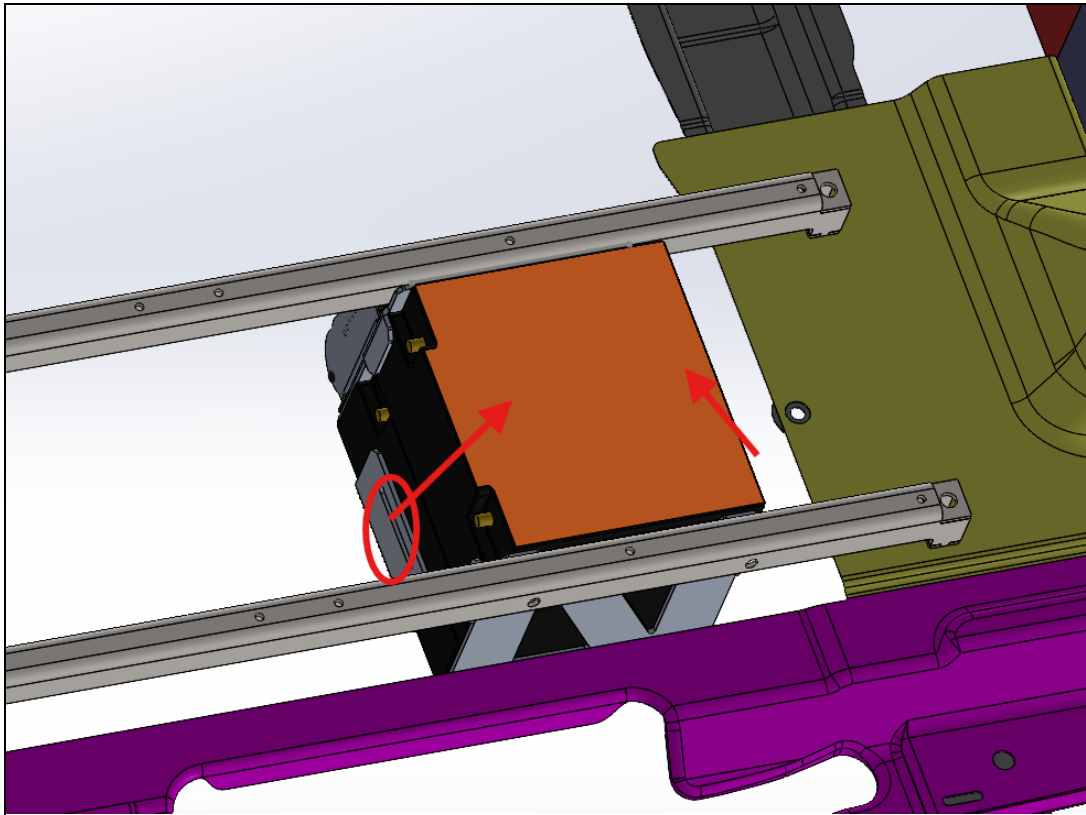
Now we can attach the bracket into its place in the tunk bed. Ensure that the main platform of the passenger side of your JL MASS platform is removed such that the rails underneath are exposed.



Once exposed, place the bracket in the cavity and align with the four holes through the sides of the support rails. Bolt from the inside of the bracket outwards using (4) M6x14mm Flat Head Bolts and (4) M6 Nylon Locknuts. Note that the nut plate is to be placed on the inside of the furthest of the 2 rails from the trunk.



Once the charger is attached, you can place the (2) 392 batteries on top of one another and fasten to the bracket using the provided velcro strap. Loop it through the two narrow slots on either side of the battery bracket.



You can now re-attach the passenger side Main panel of the MASS platform.

Share Your Photos!

We take great pride in building our products and we hope that pride extends to you after installing your M.A.S.S. 392 Dual Type B Battery Bracket Mount. If you are able to share your photos online (Facebook and Instagram), please tag **@AmericanAdventureLab** in the photo. 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.

