



Instructions

ROOFTOP ACCESSORY DECK

Thank you for purchasing your Rooftop Accessory Deck 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.****

Tools/Components Required:

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

Tools listed are for assembly only, as disassembly tools will vary.

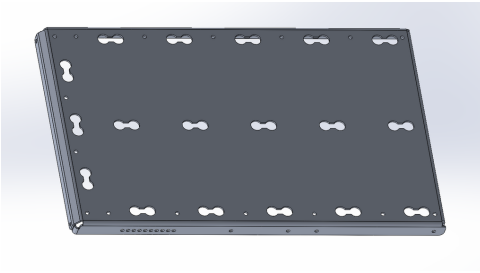
- 4mm Hex Key Allen Wrench
(for M6 hex key bolts)

What's Included

Overhead MOLLE Parts

Platform

2



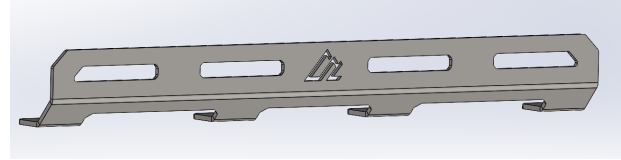
Connector

4



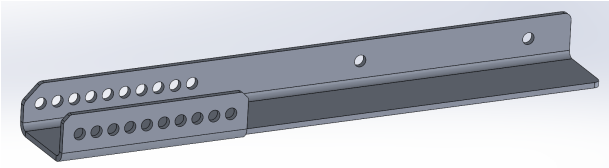
Edge Guard

2



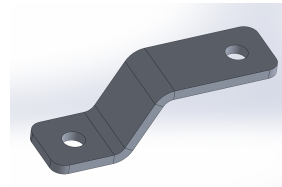
Left Base

2



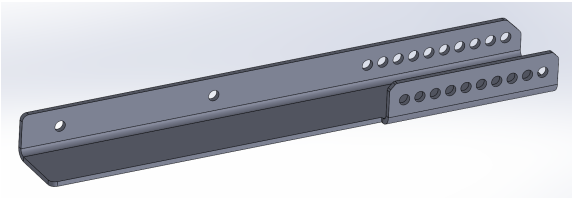
Hook Bracket

2



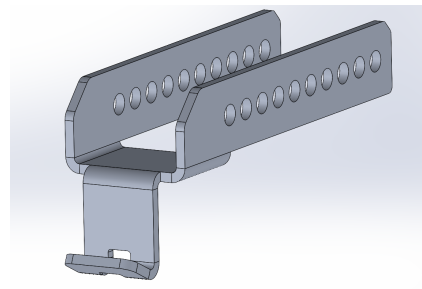
Right Base

2



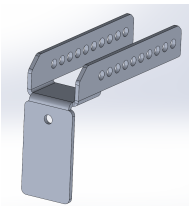
Mounting Hook Base

2



Mounting Base

2



Hardware

M6x14mm Button Head Bolts

30



M6x35mm Button Head Bolt

2



M6x20mm Button Head Flange Bolt

16



M6 Nylon Insert Locknut

48

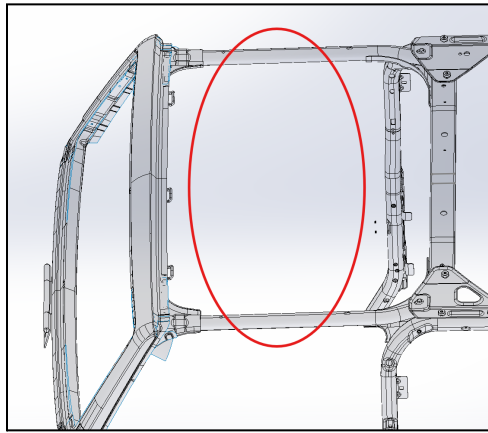


3/4" OD, 1/2" Long Spacer

2

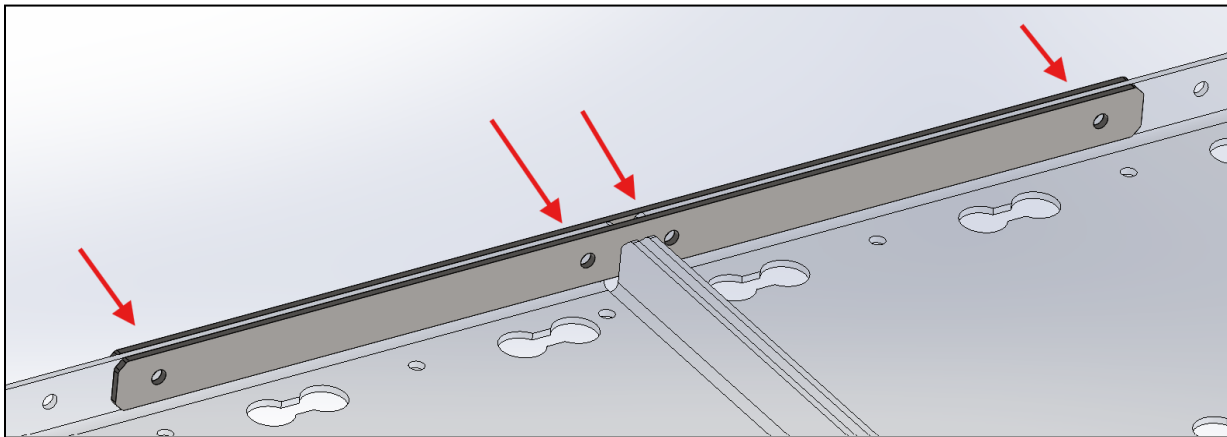
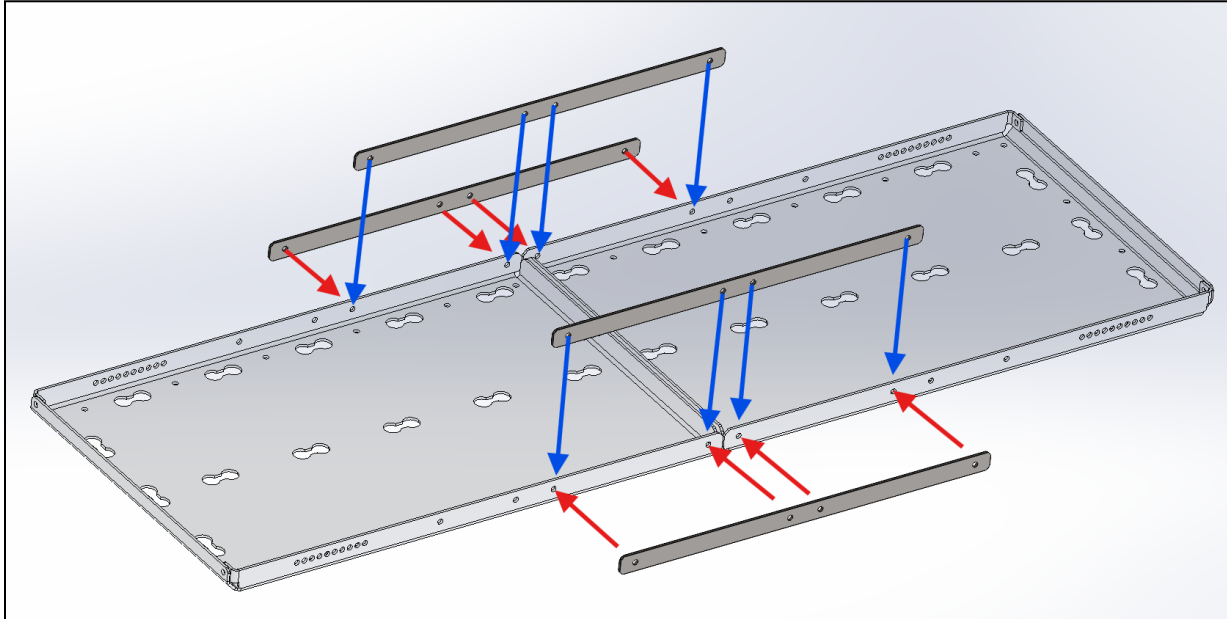


To prepare for installation, remove the front two roof panels such that the roll cage of the car is exposed in the two front seats.

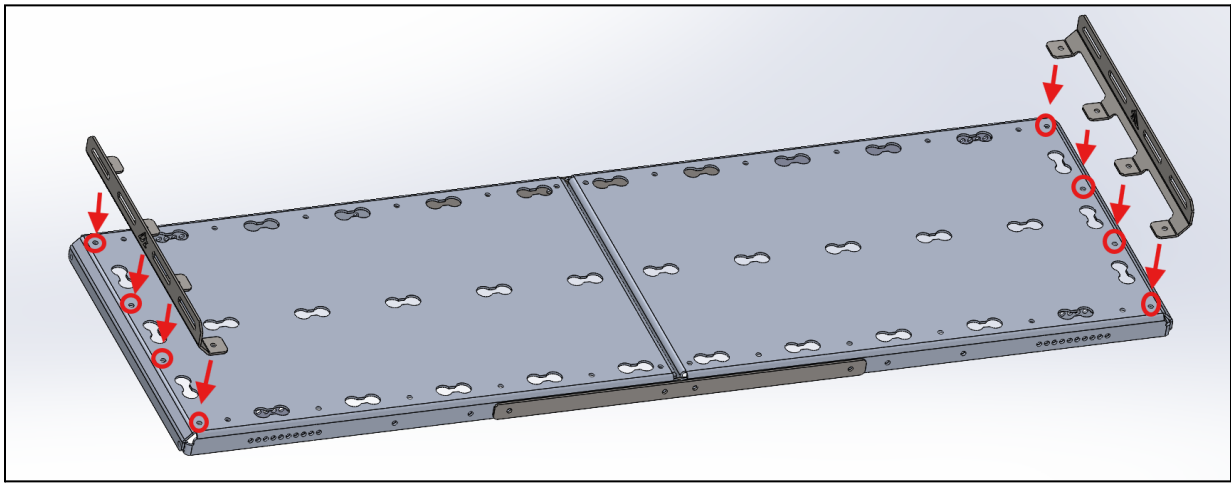


Step 1 - Connect the Platform pieces

Align the **(2) platform pieces** adjacent to one another and place the **Connectors** in the positions shown below and bolt the three pieces together using **(4) M6x20mm Button Head Flange Bolts** and **(4) M6 Locknuts** per side. Bolt through the outside surface of the outer connector piece.

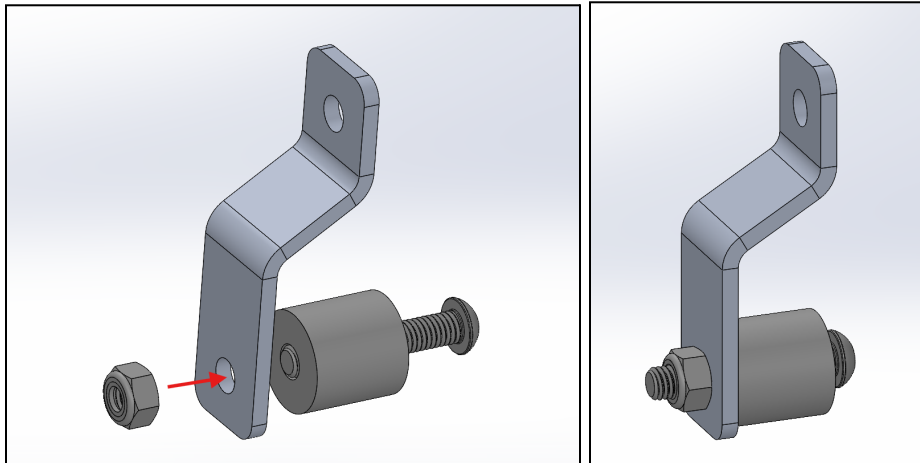


Next we will attach the edge guards to the platform. To do so, align the holes in the bottom of the guard with the four holes on each end of the platform piece. Once aligned, fasten into place using **(4) M6x20mm Button Head Flange Bolts** and **(4) M6 Locknuts** per side

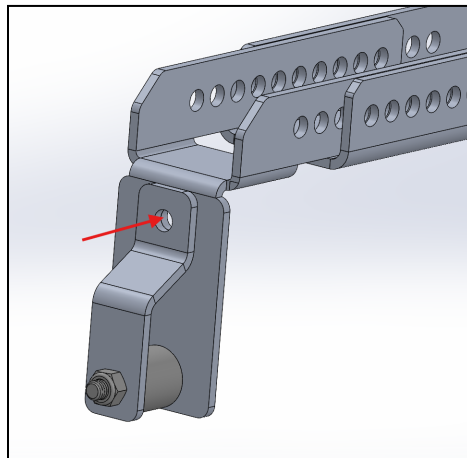


Step 2 - Prepare the Mounting Bases

Take the right and left side of the non-hook mounting bases and fasten the **Hook Brackets** to the flat flanges of the mounting base. Begin by attaching the spacers to each bracket using **(1) M6x35mm Button Head Bolt** and **(1) M6 Locknut** as shown below. **Do this for both pieces.**



Once assembled, attach to the flat flange of the mounting base using **(1) M6x14mm Button Head Bolts** and **(1) M6 Locknuts**

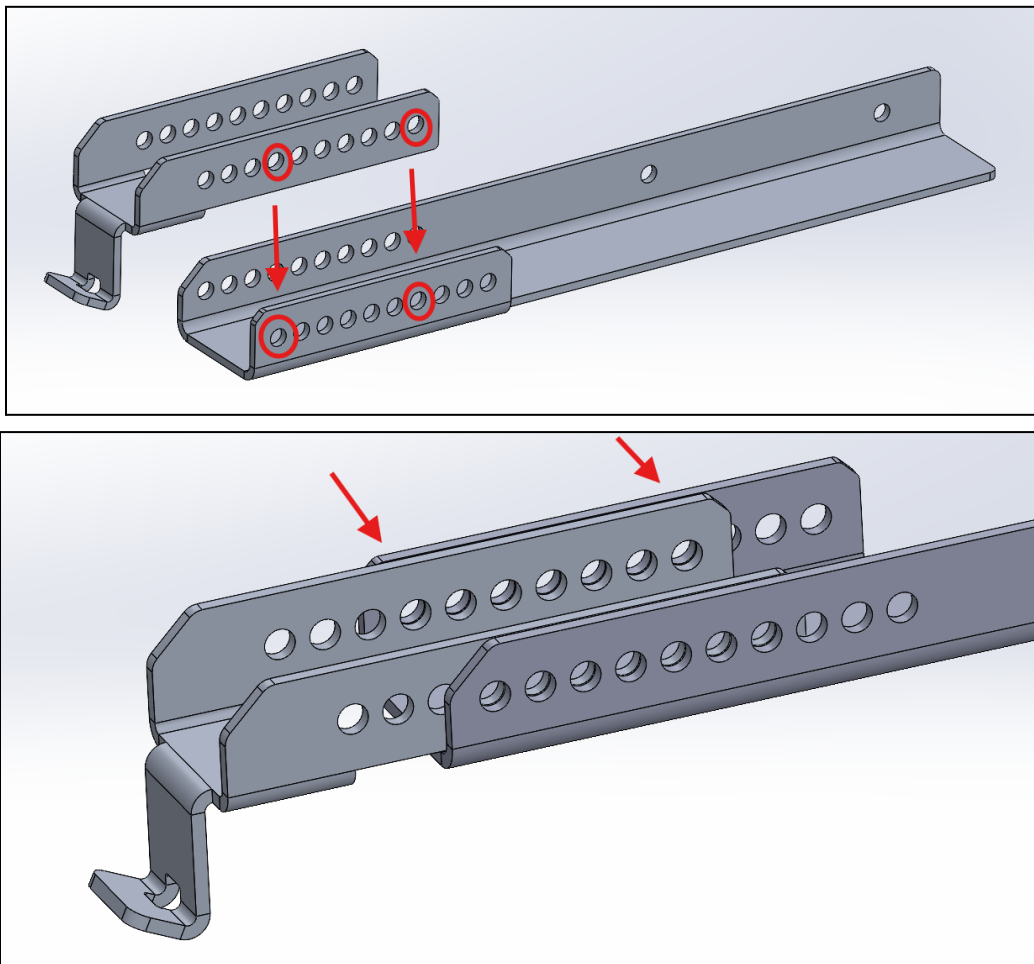


Step 3 - Attach the Bases to the Platform

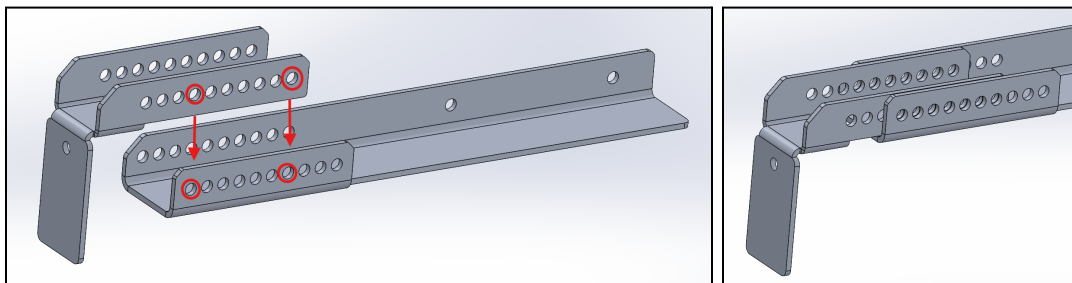
The third and final step is to fasten the 4 base pieces we prepared to the platform piece. First align the **Mounting Hook Base** with the **Left Base**. fasten these pieces together on the inside surface using **(2) M6x14mm Button Head Bolts** and **(2) M6 Locknuts** per piece.

NOTE: The holes are designed so that you can adjust the length of the platform's attachment pieces to fit the needs of your vehicle. Any orientation is fine however we recommend using the holes through both pieces that are furthest from each other for the strongest resistance to torque.

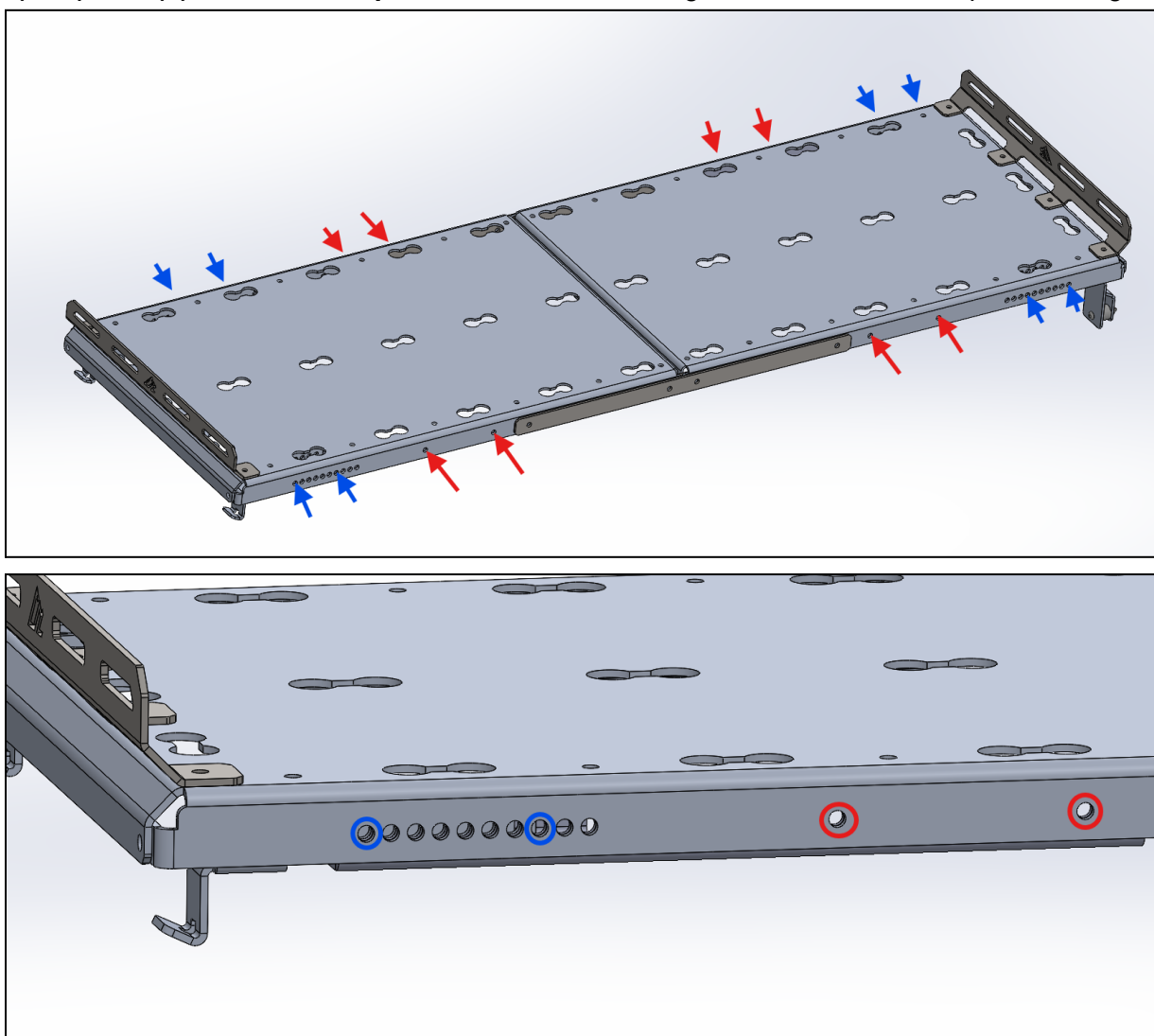
The images below depict the preparation of the left side. **Repeat the exact same process for the right side.**



The preparation of the **Mounting Base** (without the hook) is identical to the preparation of the hook side. Use **(2) M6x14mm Button Head Bolts** and **(2) M6 Locknuts** per side.



Now carefully align these four components with the following holes on the edge of the platform and fasten together as shown below using **(2) M6x14mm Button Head Bolts (Red)**, **(2) M6x14mm Button Head Bolts (Red)**, and **(4) M6 Locknuts per corner**. Do this through the front face of the platform edges.



Finally attach the fixture to your vehicle using the hooks and edge flanges:



Share Your Photos!

We take great pride in building our products and we hope that pride extends to you after installing your Rooftop Accessory Deck. 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.

