



Instructions

RED BOX MOUNTING PLATE FOR JK CARGO SHELF

Thank you for purchasing the Red Box Mounting Plate 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 shoot us an email at sales@americanadventurelab.com.

Tools Required:

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

- 1/4" Drive Ratchet
- 4mm Allen Socket (Or just a 4mm Allen Wrench)
- 10mm Wrench

Identify Hardware Included

- (2) M6 x 14mm Button Head Bolts
- (2) M6 x 30mm Countersunk Bolts
- (4) M6 Nyloc Nuts
- (10) Small Aluminum Washers (With star cutout)
- (2) Large Washers (For underneath the Cargo Shelf)

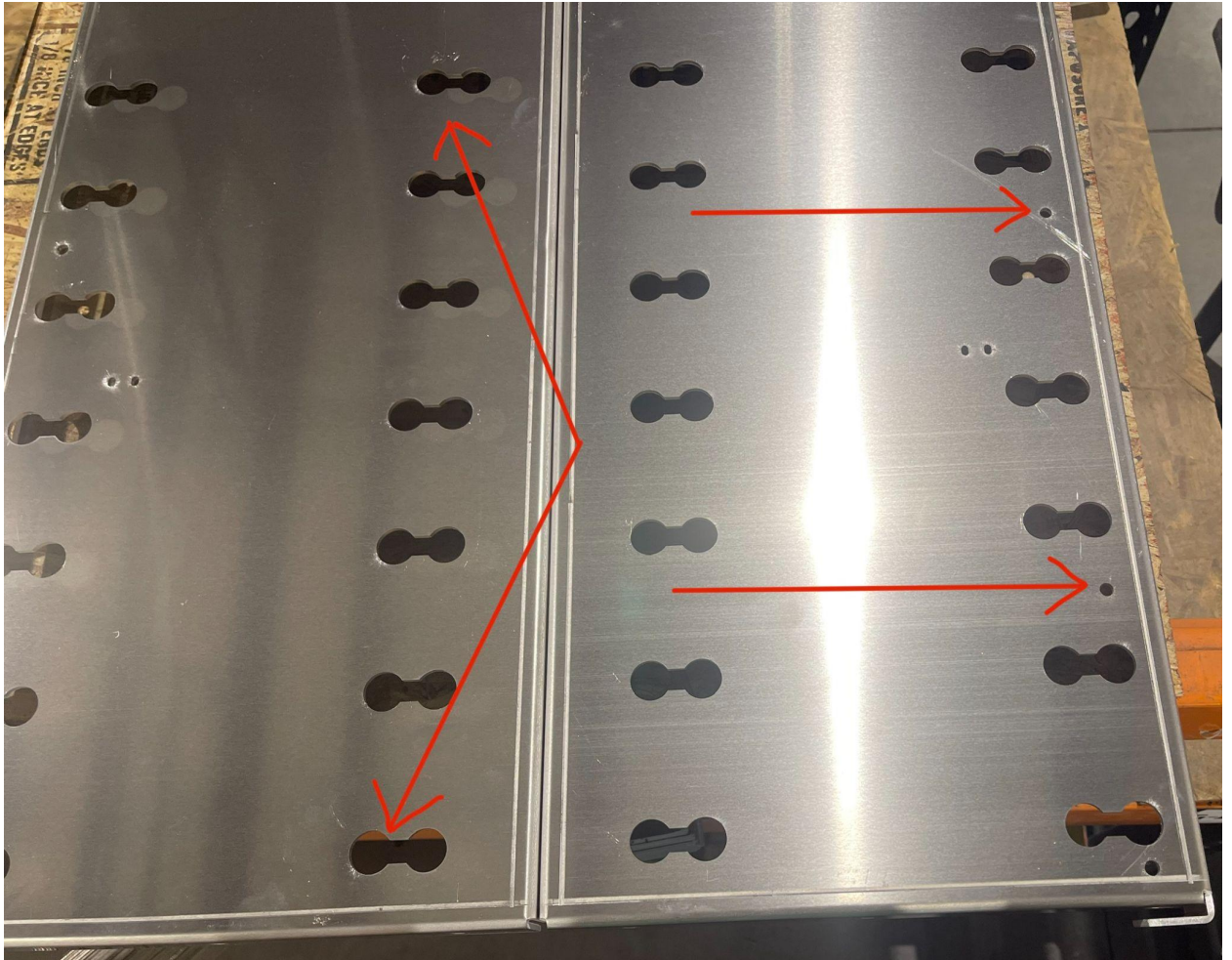


Step 1: Remove Edge Guard on Cargo Shelf

1. Decide on which side you want to mount the Red Box mounting plate to. Remove that side's rear edge guard. You will use the existing holes from that edge guard to mount the Red Box mounting plate. This allows the Milwaukee packout box to be able to slide out.

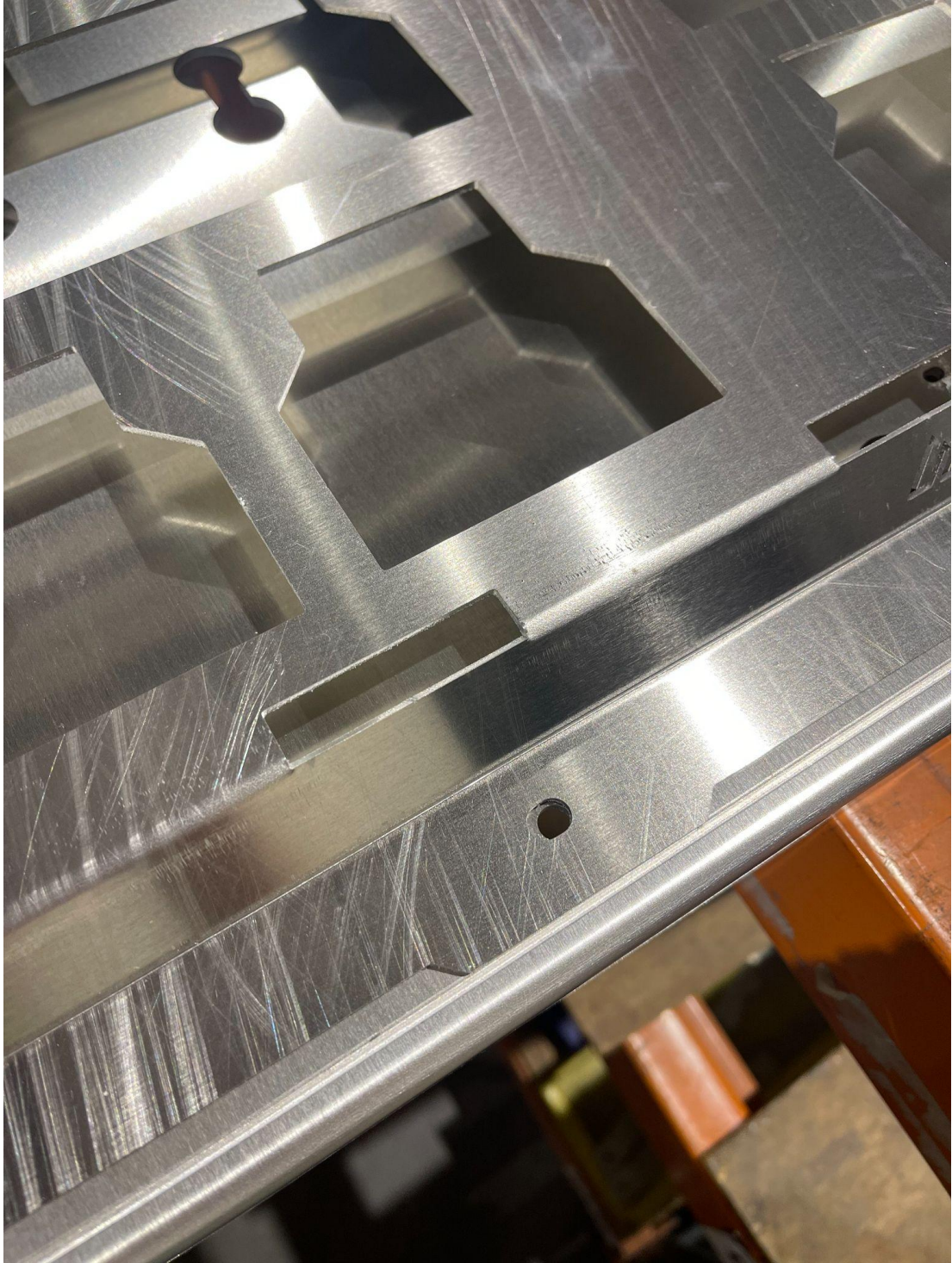
Step 2: Install Red Box Mounting Plate

2. Identify where the Red Box Mounting plate will be installed. This is where we choose to do it on the JK Cargo Shelf. Using the Rear holes on the "Dogbone" Cutouts this is where the spacers and bolts will be installed.

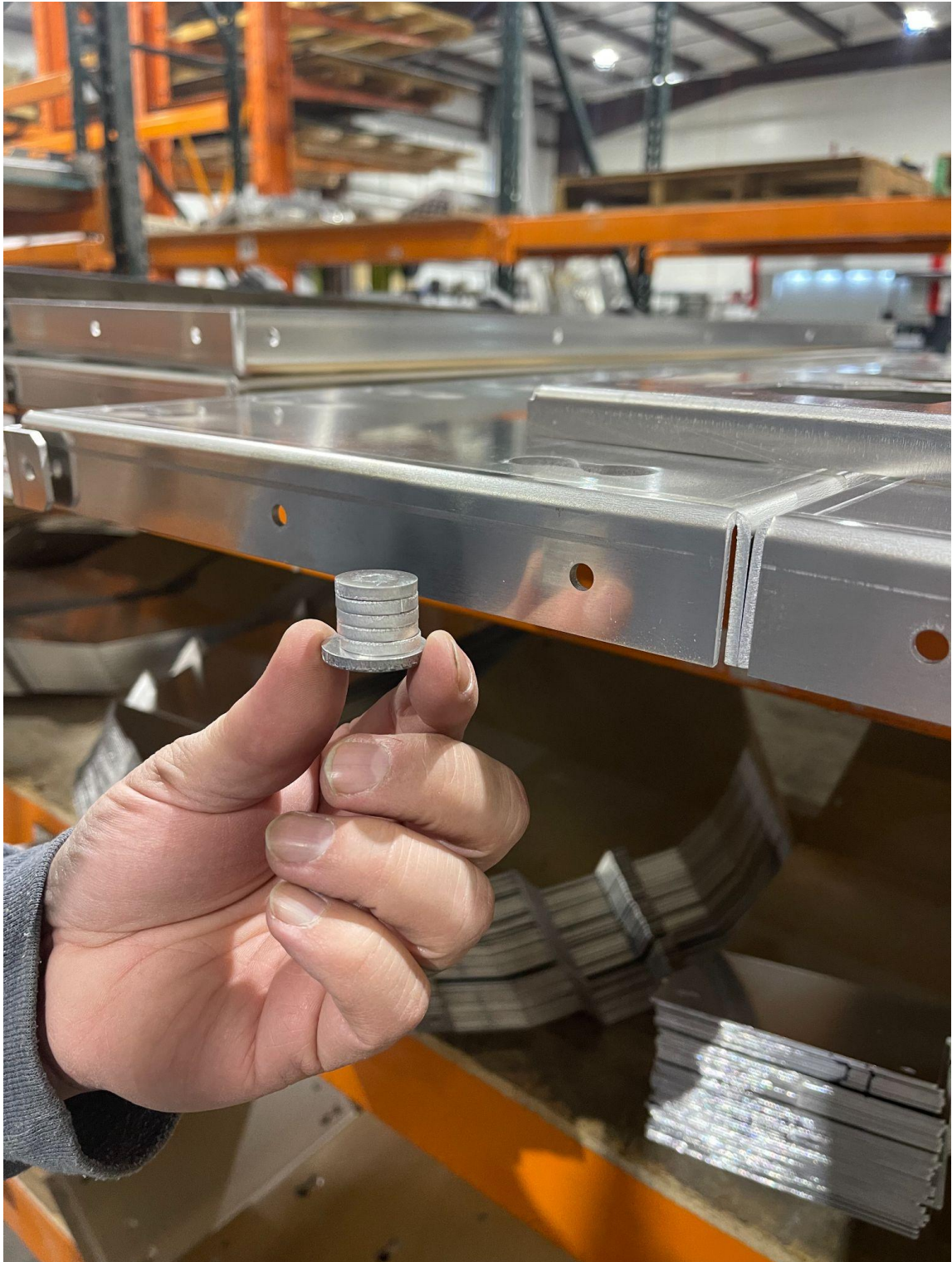


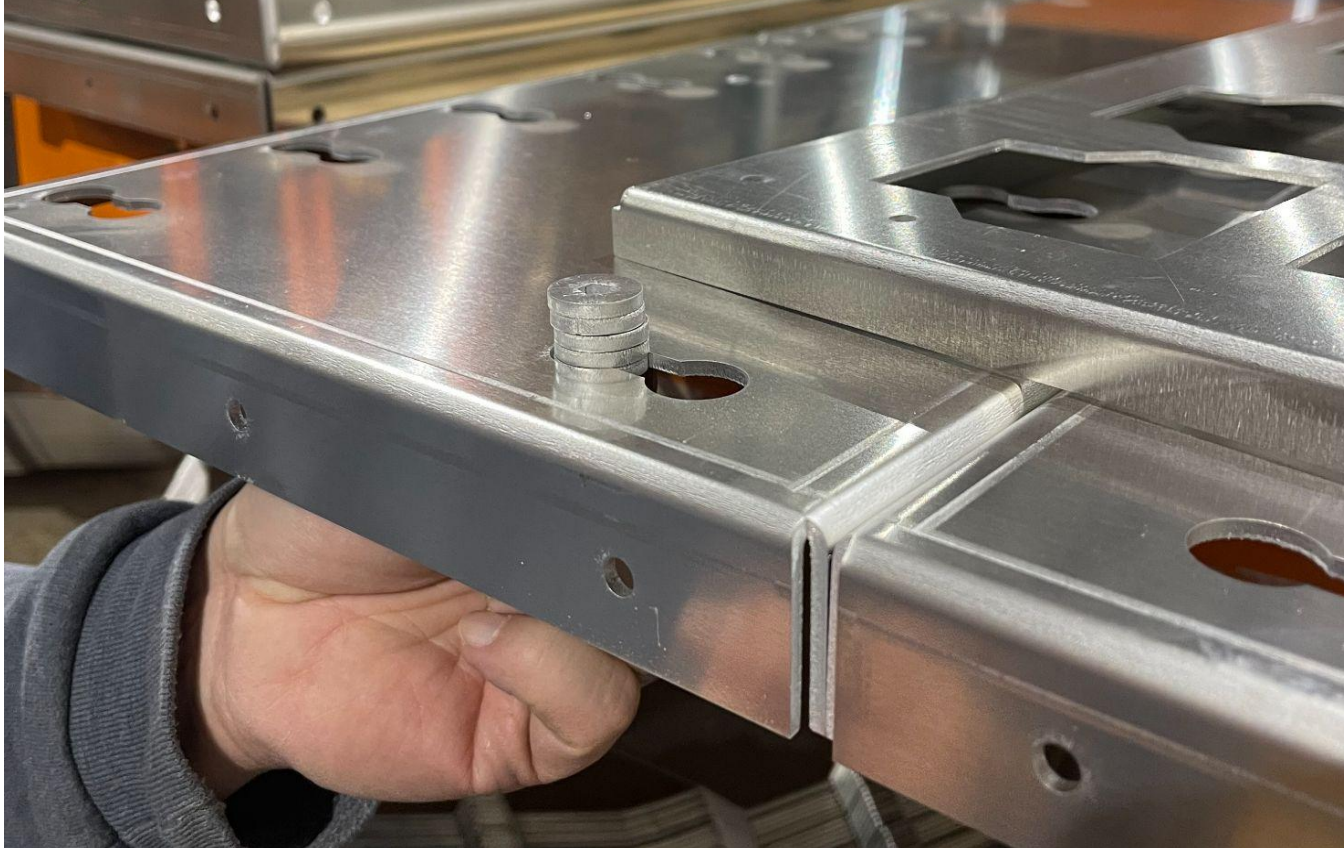
3. Using the M6x14 button head bolts and 2 M6 Nyloc Nuts you will install the front two bolts through the slanted portion of the Red box Mounting plate into the existing holes where the edge guard used to be.





4. Then you will use 5 of the small aluminum washers with the pentagon cutout and one large aluminum washer on the bottom to put through the dogbone cutout and space up the rear of the Red Box Mounting Plate.







5. Then you'll use the M6x30 countersunk bolts to put through the top corner if it's a JK Cargo Shelf and the one below that if it's a JL Cargo Shelf. You'll then put the M6 Nyloc Nut on the bottom.







6. Tighten everything up and you're all set!

Step 3: 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 via email at Sales@AmericanAdventureLab.com.

