



Instructions

SETPower RV45D REFRIGERATOR MOUNTING BRACKETS

Thank you for purchasing your SetPower RV45D Refrigerator Mounting Brackets 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.

****This product necessitates that you already have our refrigerator slide installed***

****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.

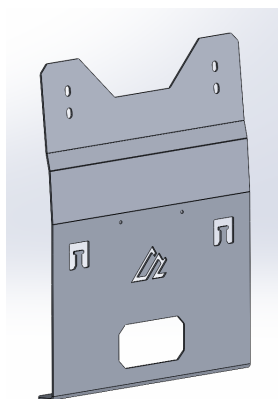
Tools listed are for assembly only, as disassembly tools will vary.

- 4mm allen key
- < 6mm Drill Bit
- 6mm Drill Bit
- Electric Drill

RV45D Refrigerator Mounting Bracket Parts

Main Bracket

2



Spare Tire Delete ARB Hardware:

M8x20mm Button Head Bolts

8



3/4" Round Magnet

1



Bottle Opener Key Chain

1



Parachord Rope

1



Adel Clamp

1

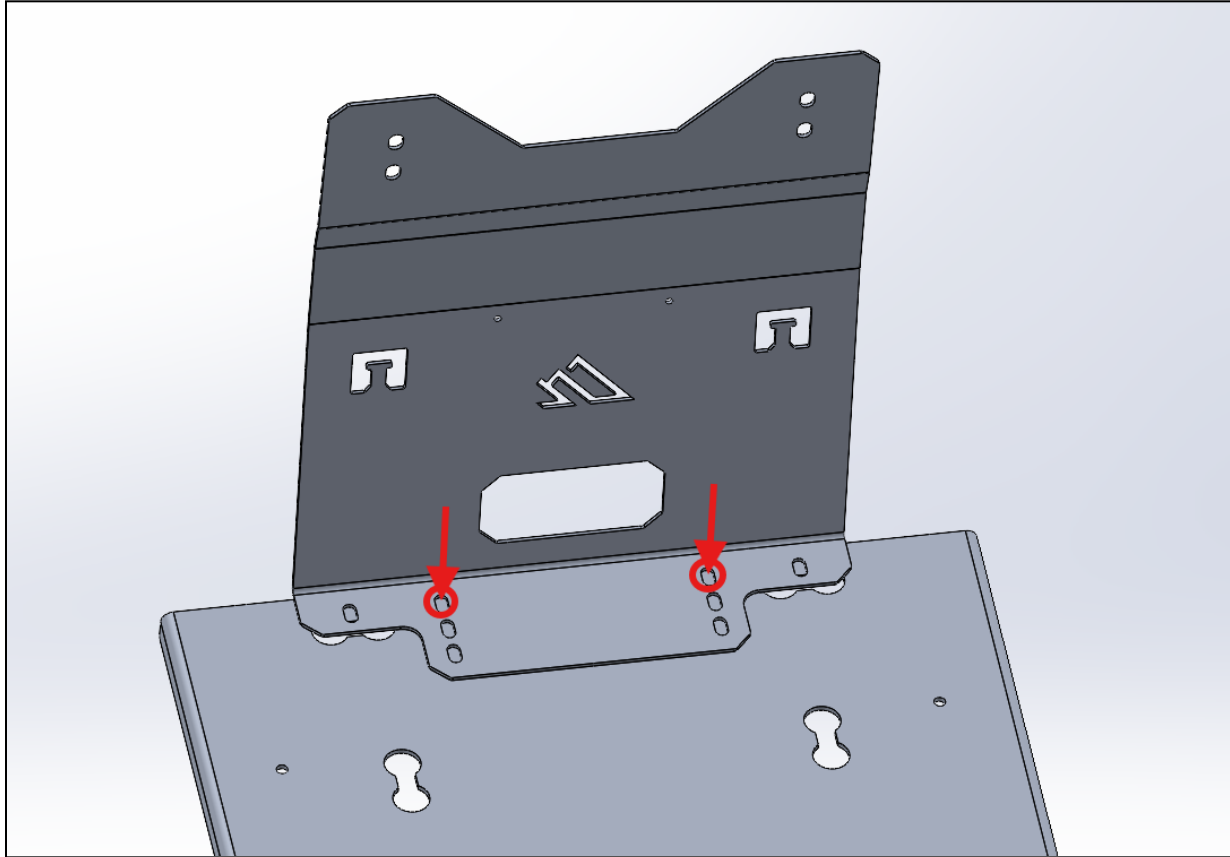


Step 1 - Teardown and Prep

As stated previously, you will need our fridge slide in order to install this product. Therefore the first step is to open the slide and ensure that the base platform of the slide is clear and ready for installation. Once this is clear, select a position of which you would like to install your fridge bracket. These brackets are installed with drilled holes so the position of which you would like to install your fridge is up to your discretion so long as the slide functions properly. For the sake of this instruction file, we will complete the installation in the front and center of the fridge slide (which is likely ideal for most customers).



The first step is to make pilot marks for the brackets. Begin by placing the front bracket on the platform and marking the location of the holes with a thin drill bit, the exact size of which is irrelevant for the pilot marks so long as it is smaller than the mounting holes in the bracket. Using the fridge as a reference, place the second bracket at the appropriate distance across from the first and mark the pilot holes once again. We recommend using the two holes highlighted below but you can use any of the other sets provided in the bracket.

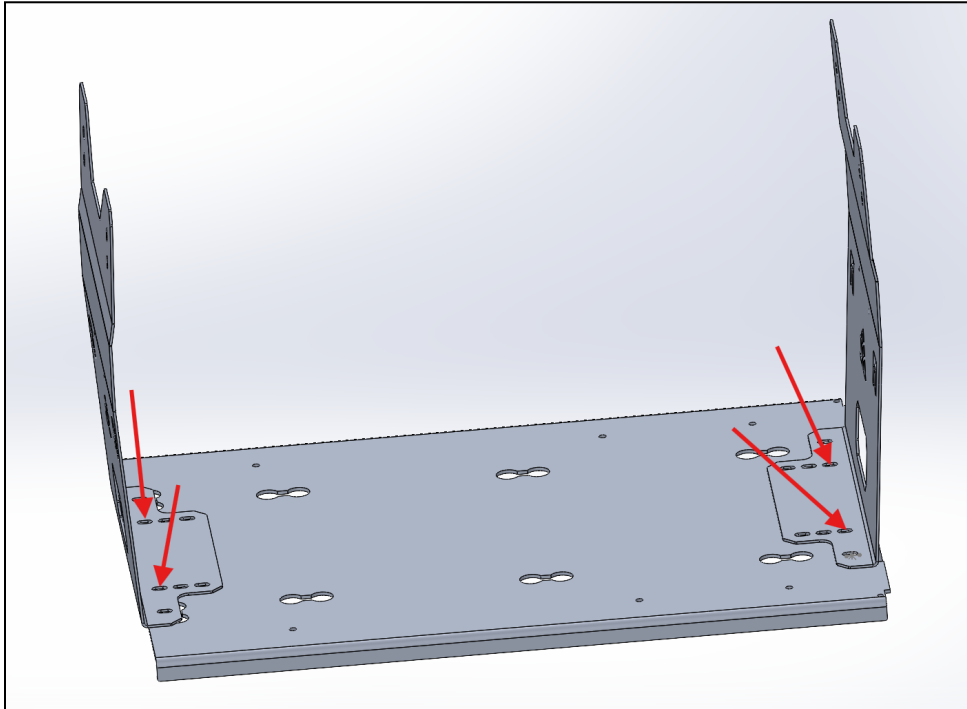


Once they are marked, move the bracket out of the way and carefully drill into the hole using a 6mm drill bit.

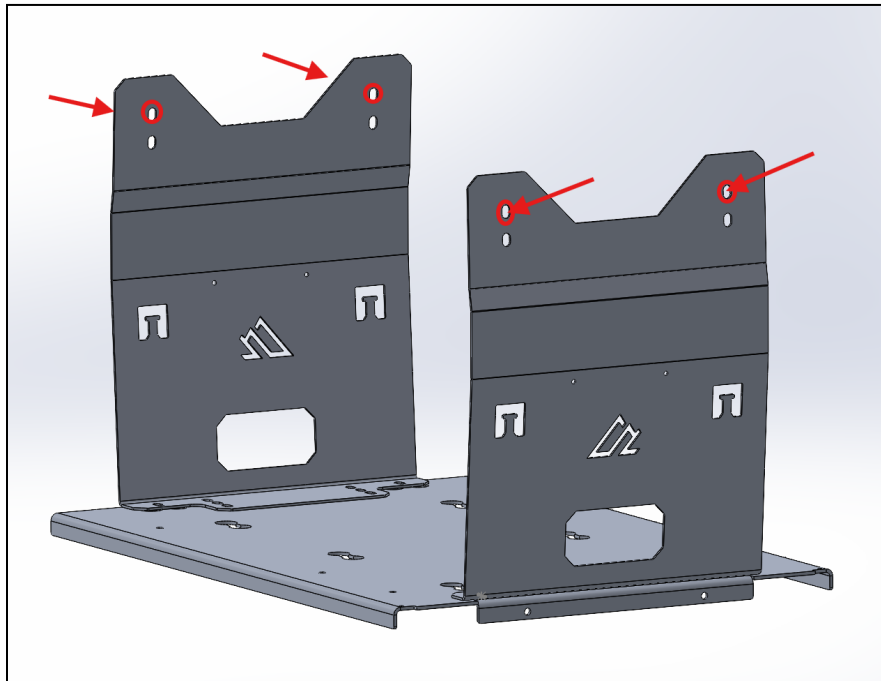


Step 2 - Install the fridge Brackets

Now that your pilot holes are complete, we can begin installing. Place the brackets over the pilot holes you just drilled and fasten through the top face of the bracket using **(2) M6x14mm Button Head Bolts** and **(2) M6 Locknuts**. Do this for both brackets.



Once the brackets are installed, place the fridge in the slot and fasten to the brackets using **(2) M6x14mm Button Head Bolts** per side

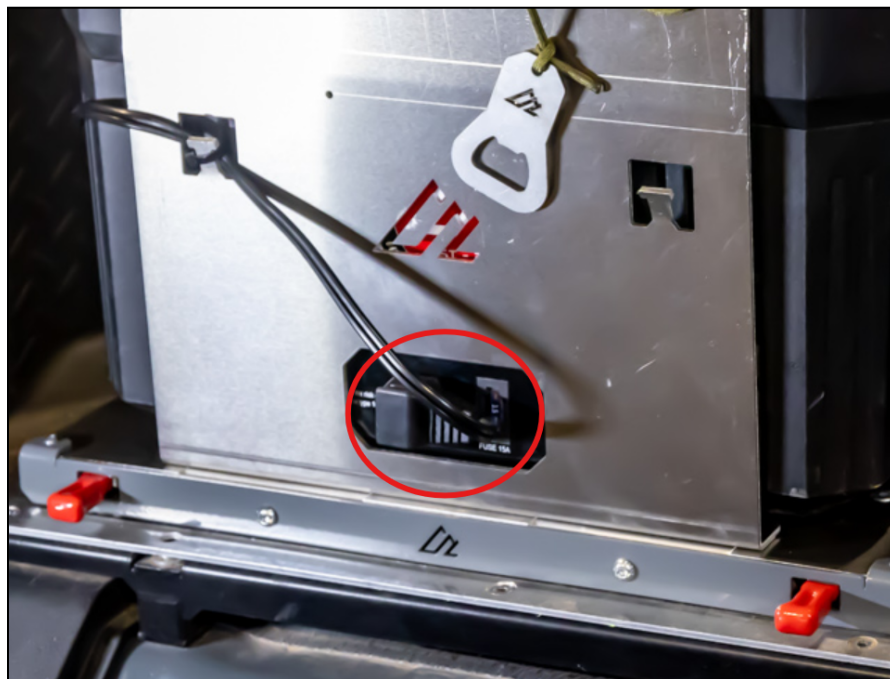


Step 3 - Attach Accessories

To attach the bottle opener and paracord included in the hardware pack, place the paracord inside the adel clamp and slide an **M6x14mm Button Head Bolt** through the clamp holes. Take that same bolt and install it on either the right or left side of the front most bracket. Then simply tie the bottle opener to the other end of the cord. Feel free to cut it shorter if you wish to do so.



You can then plug in the power supply to the fridge through the bottom opening of the bracket.



Share Your Photos!

We take great pride in building our products and we hope that pride extends to you after installing your SetPower RV45D Refrigerator Mounting Brackets. 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.

