



**FOXX MOUNT**  
CUSTOM HOTAS MOUNTING SOLUTIONS

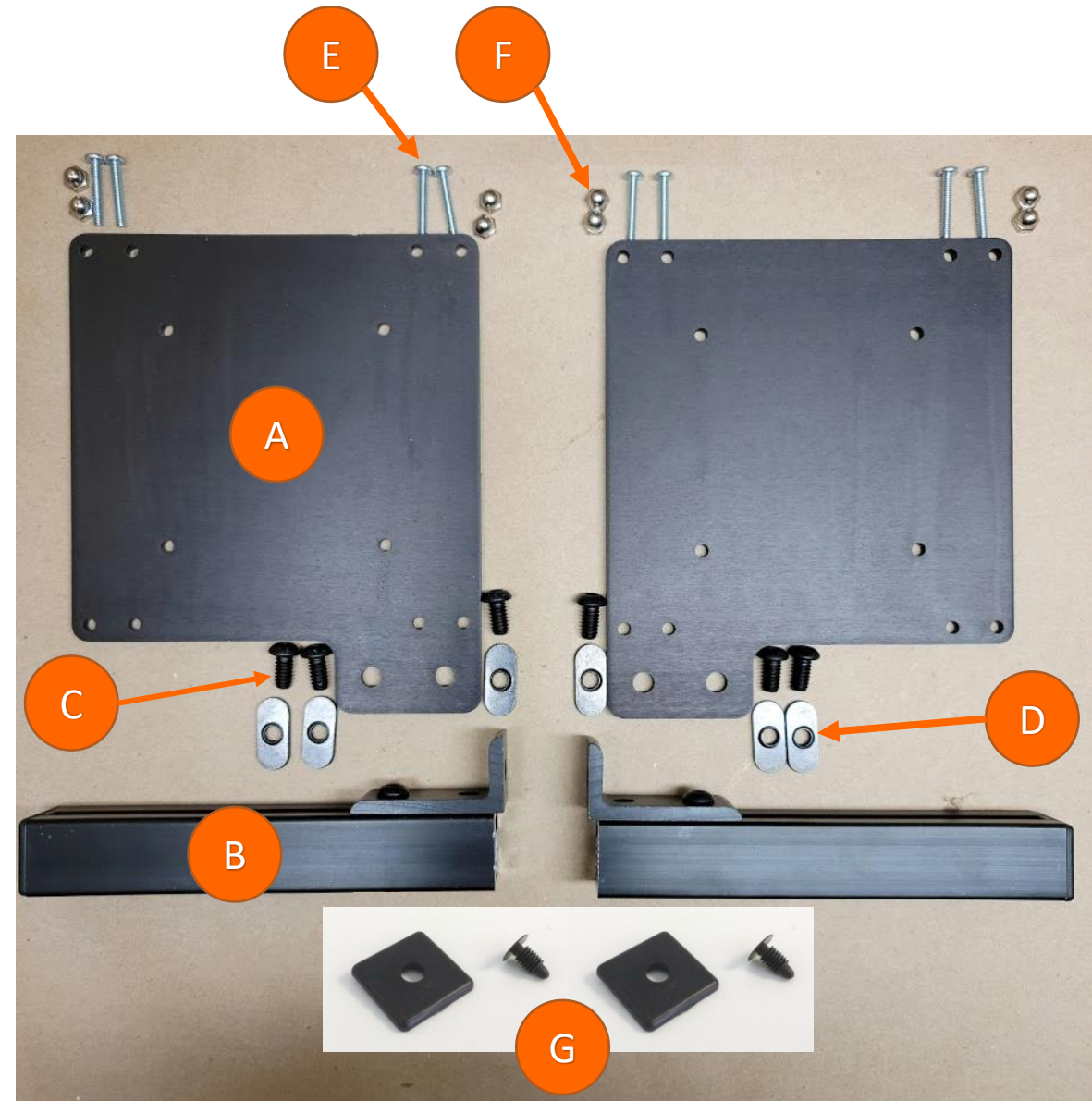
## **ASSEMBLING YOUR DUAL MFD MOUNTS**



## What's in the Box

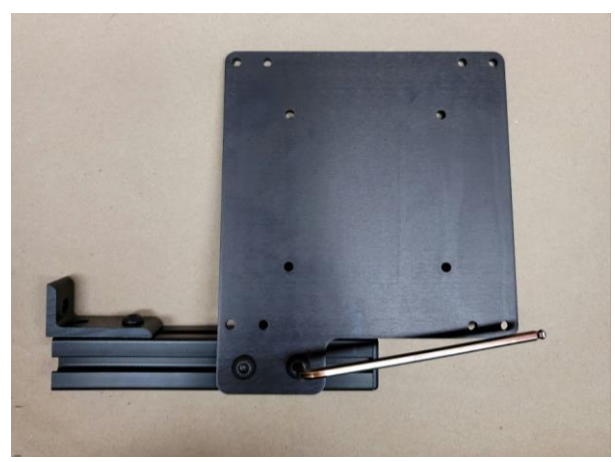
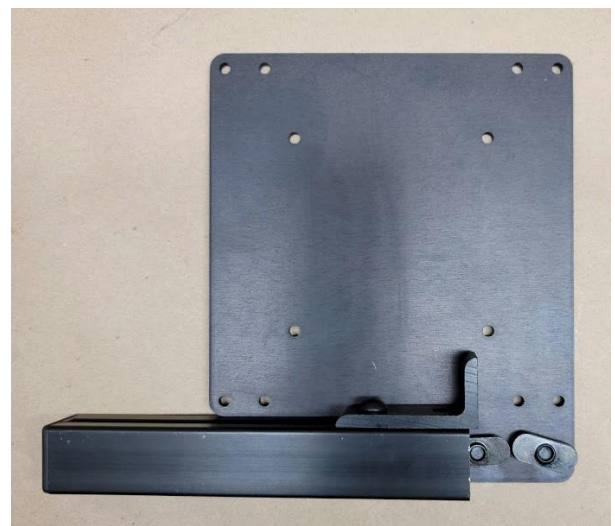
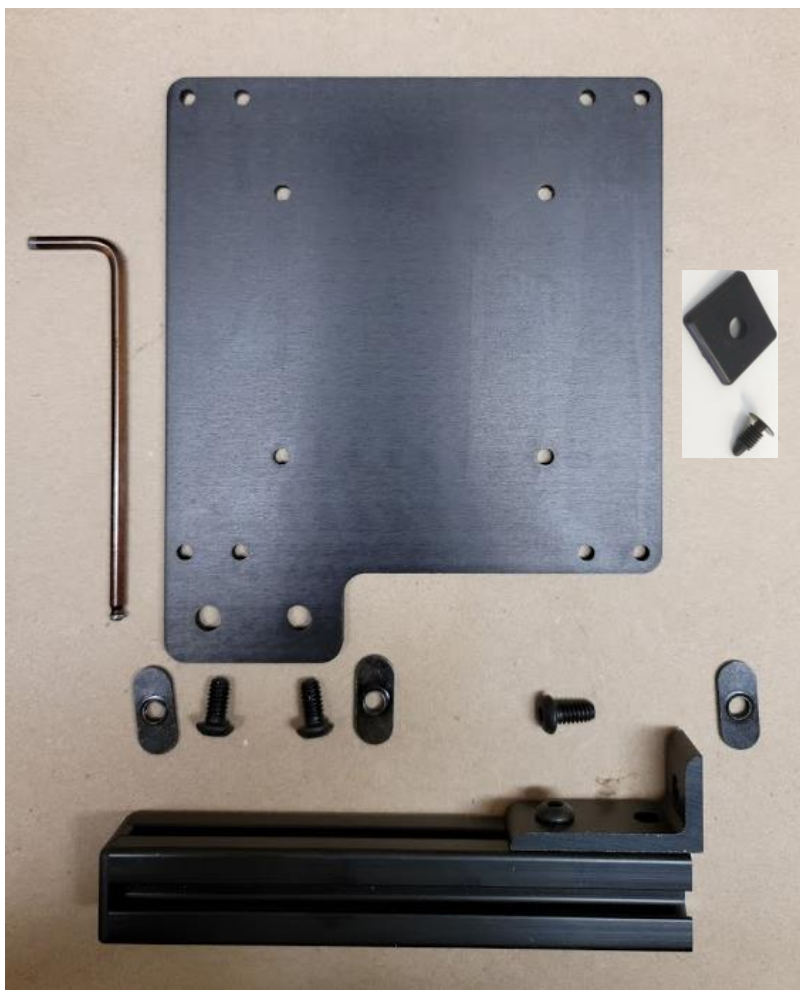
#	Description	Qty
A	MFD Plate	2
B	MFD Beam	2
C	1/4-20 x 1/2" Button Head Screw	6
D	1/4-20 Slide Nut	6
E	#6-32 x 7/8" Pan Head Screw	4
F	#6-32 Cap Nut	4
G	1 x 1 End Cap with Push Pin	2

Will need the 5/32" Hex Wrench that comes with a Desk Mount. This is not included with the MFD Mounts, however you can purchase this from the Parts and Fasteners Section



## Assembling the MFD Mount

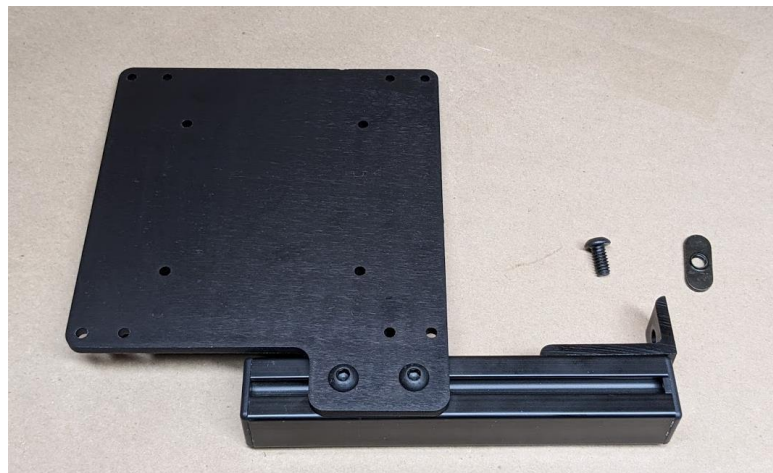
Insert two 1/2-20 Screws [C] into the MFD Plate [A], and thread on two 1/4-20 Slide Nuts [D]. Slide the plate with slide nuts into the end of the MFD Beam [B] that has the bracket on it. Slide to the desired position and snug down the screws with the Hex Wrench. Then place the end cap [G] on the exposed end of the MFD beam, and secure it with the push pin [G].





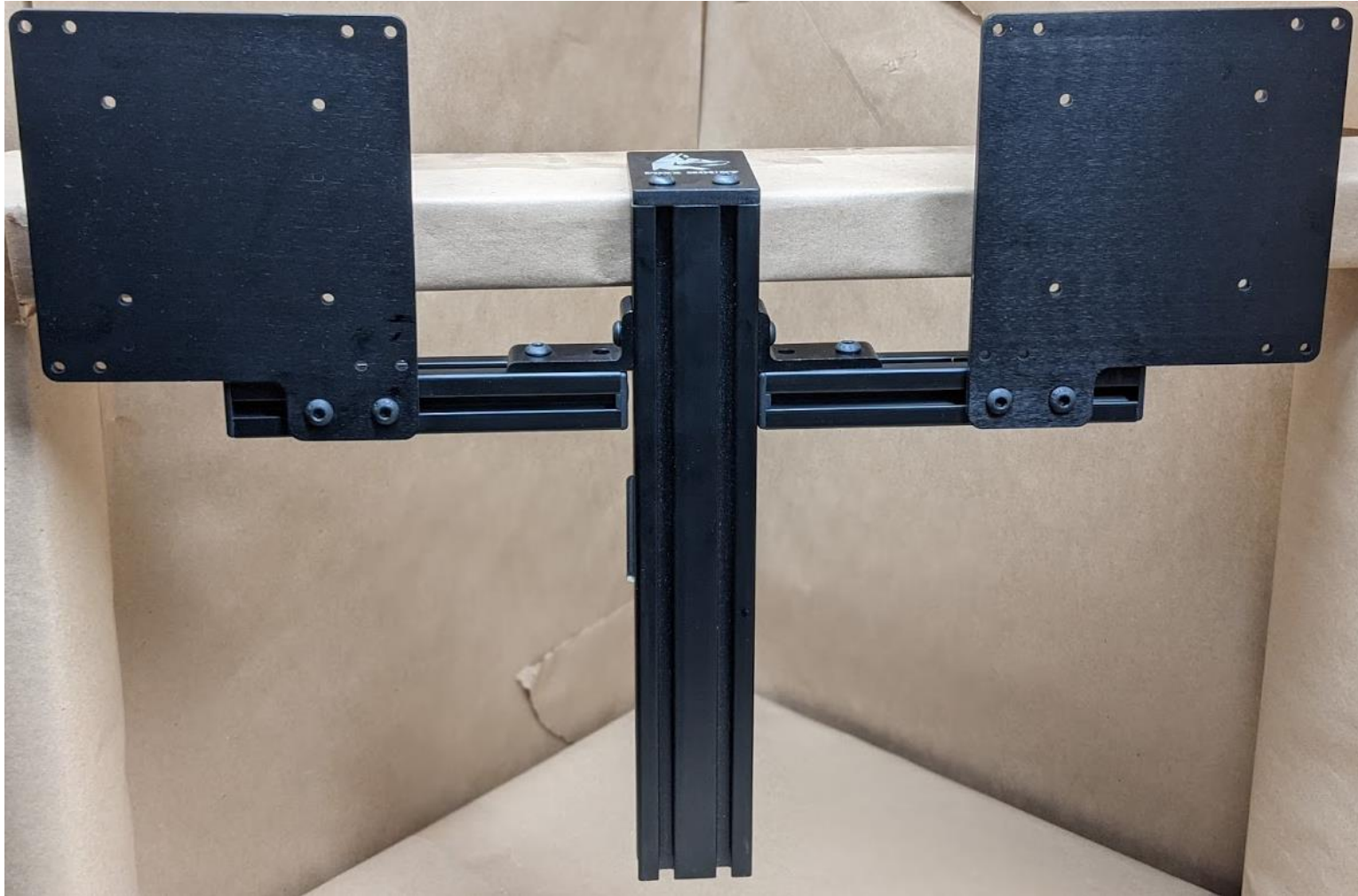
## Installing the MFD Mount onto a Desk Mount

Insert a 1/2-20 Screw [C] into the open hole in the bracket on the MFD Beam [B], and thread on a 1/4-20 Slide Nuts [D]. Slide the MFD Beam with slide nut into the bottom end of a Desk Mount. Slide it up to the desired height, and tighten the screw using the hex wrench. You can apply a bit of tilt to the MFD Plate by tightening this down at an angle, if desired.



## Installing the MFD Mount onto a Desk Mount

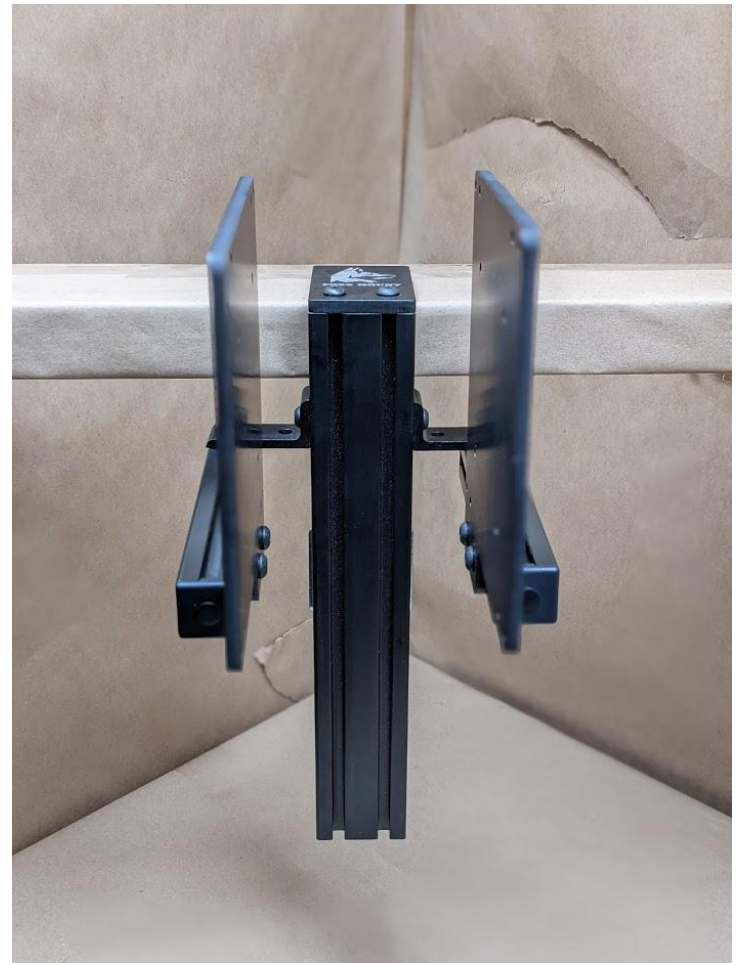
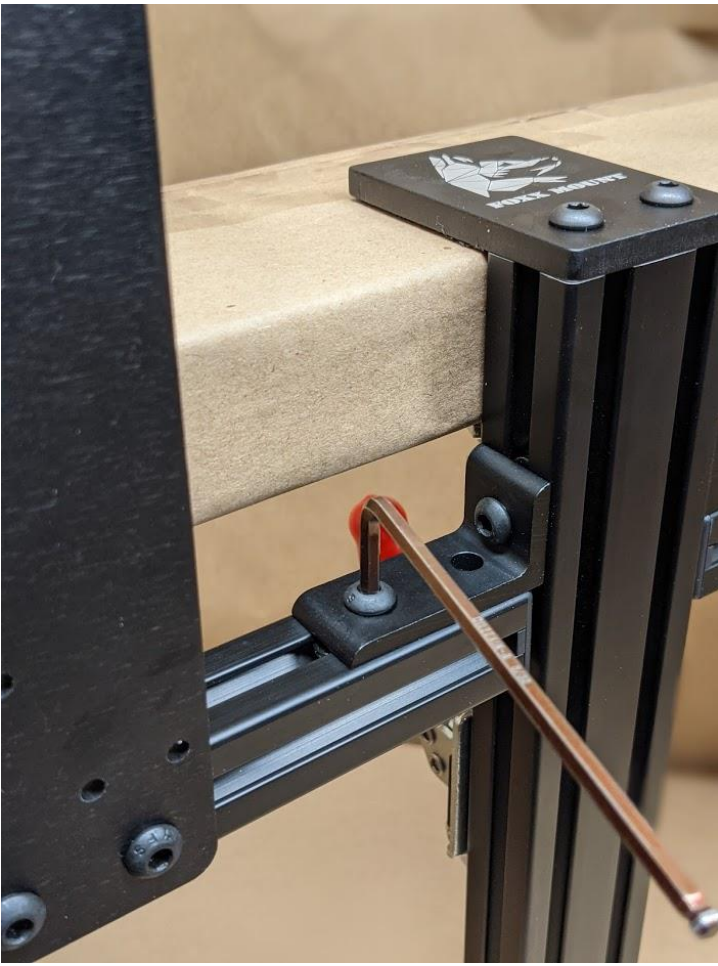
Repeat the process to assemble and install the other MFD Mount.





## Folding the MFD Mounts in for Storage

To fold the MFD Mounts inwards for storage, or for applying a slight inward angle, simply loosen the indicated screw slightly, and adjust the MFD Mount to the desired angle. You can also use the ball end of the Hex Wrench to get better access to the screw.





## Preparing Thrustmaster Cougar MFDs for Mounting

To prepare the MFD for mounting, you will first need to separate the MFD Frame from the base by removing the two thumb screws on either side. Next flip the frame over and remove the upper clip that is secured by two screws.





## Preparing Thrustmaster Cougar MFDs for Mounting

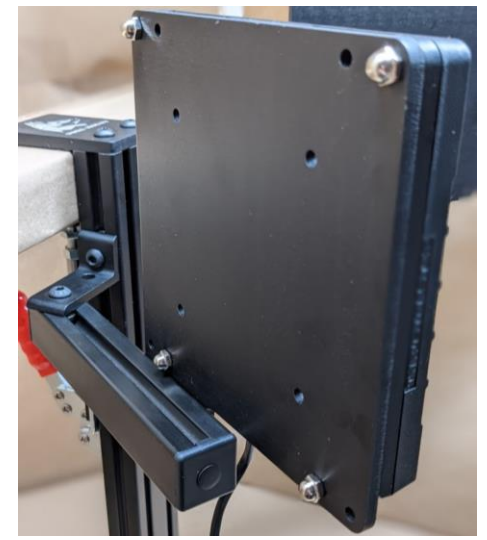
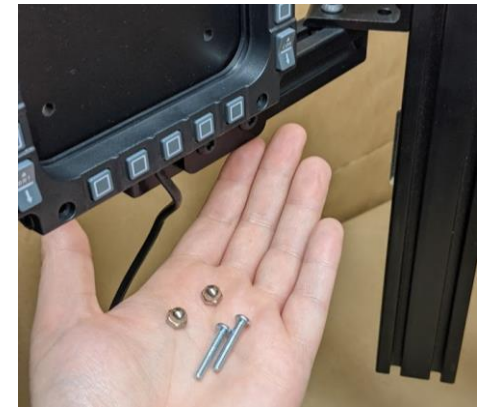
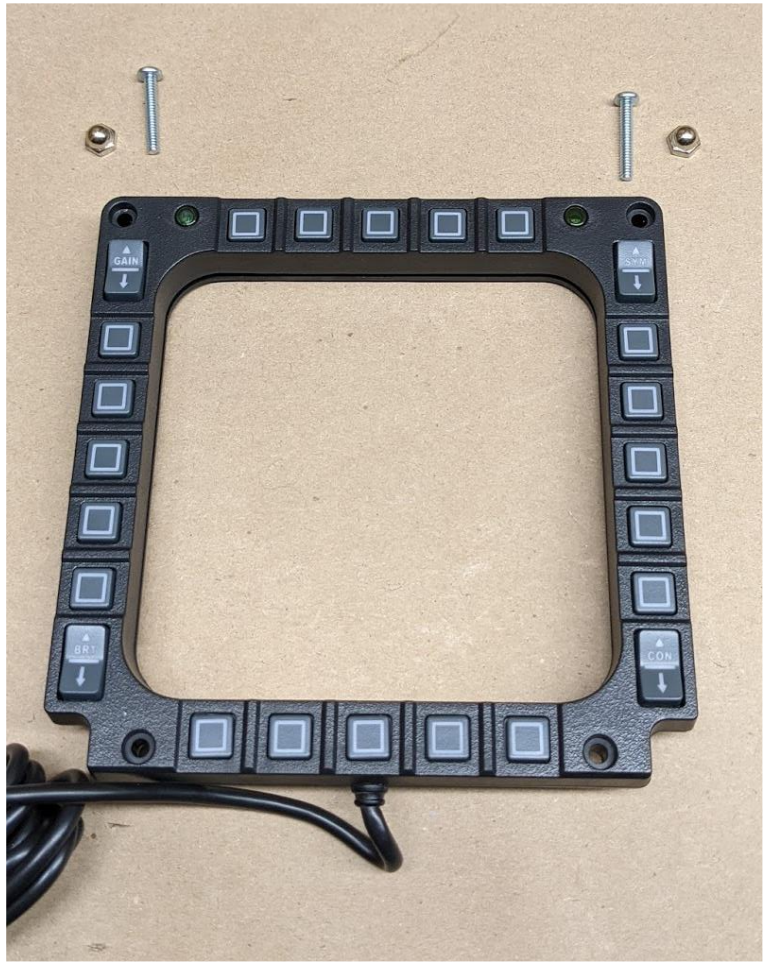
There are 4 rubber plugs in the corners of the MFD Frame that cover the mounting holes. To remove these, use a #6-32 Screw [E] to push them out from the back side. Repeat for all four corners of the MFD Frame.





## Attaching Thrustmaster Cougar MFDs

Use Screw [E] and Nut [F] to secure the MFD Frame to the Plate in all four corners. The screw heads will fit tightly into the pockets on the MFD Frame, so you may need to apply pressure with the screwdriver to get them to fully seat. Use your fingers, pliers, or a wrench to hold the cap nut on the back side. Tightening the screw to the nut will seat it further into the MFD Plate.



## Attaching Thrustmaster Cougar MFDs

Repeat the process to install the other MFD Frame

