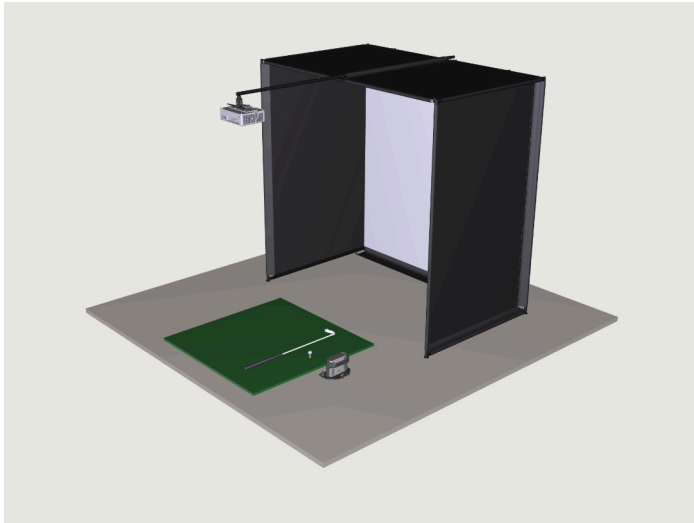
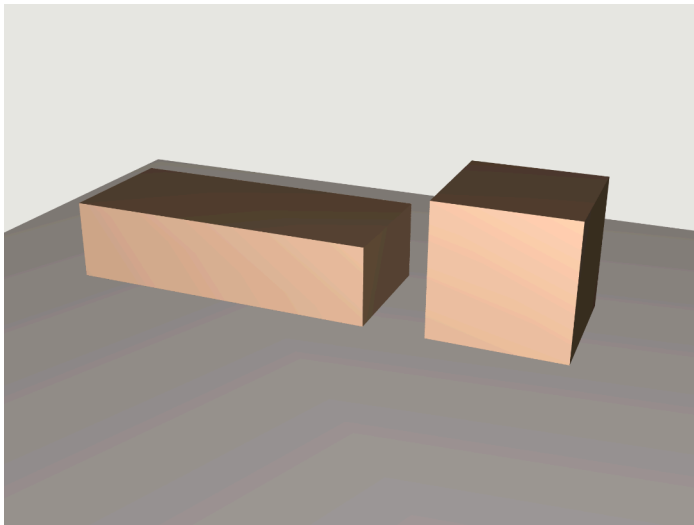


# Assembly



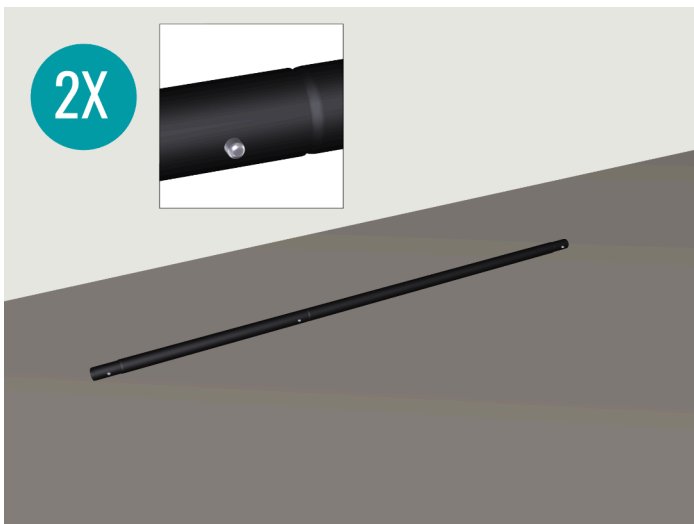
## Step 1

This procedure will assist you with assembling the Golf Simulator Studio Enclosure.



## Step 2

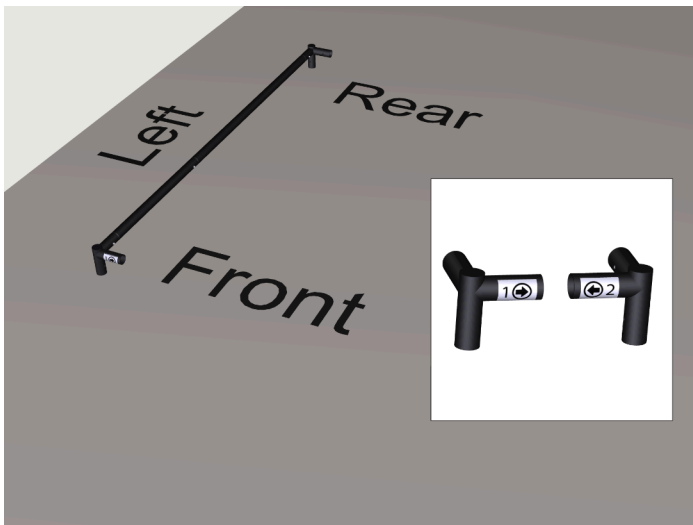
Your Golf Simulator Enclosure will come in 2 separate cartons: 1 long carton for the metal frame and 1 rectangular carton for the enclosure material with a screen. Please review the parts list and ensure you have all equipment needed.



## Step 3

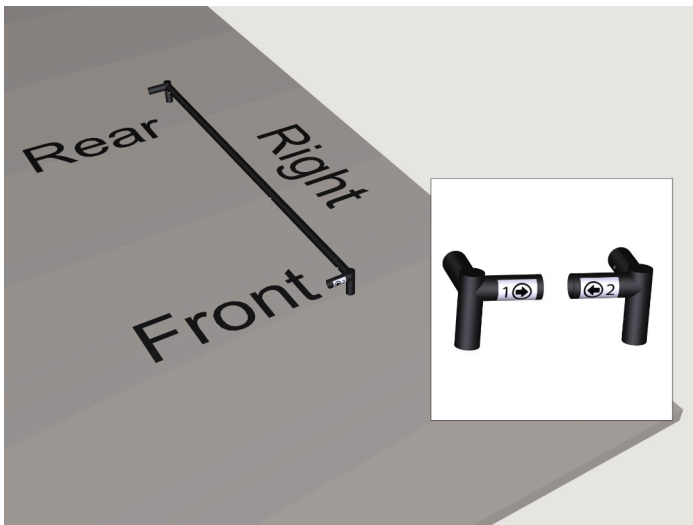
Depress the pin on one end of (1) Pole (B) then insert the pole into the female end of (1) Pole (D) as shown. Complete this step two times.

# Assembly



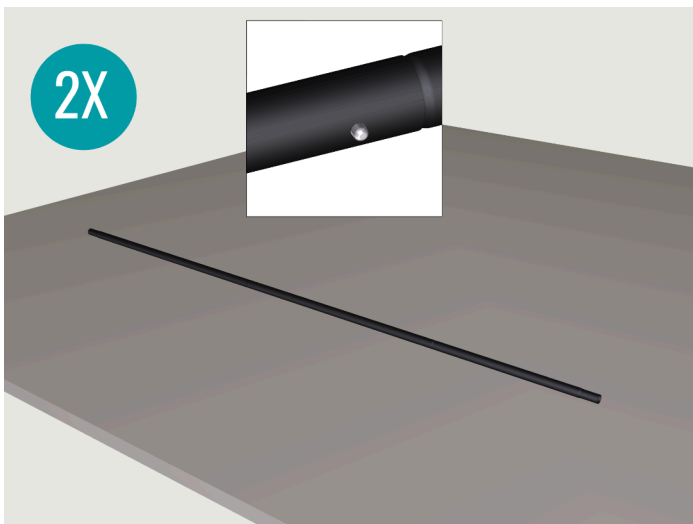
## Step 4

For the Top Left Beam, depress the pins on both ends of the Pole Assembly (B, D). Then, slide (1) 10 Degree 3-Way Connector (1) over the front end and (1) 10 Degree 3-Way Connector (2) over the back end. Make sure the arrows on the Connectors are pointed towards the center as shown.



## Step 5

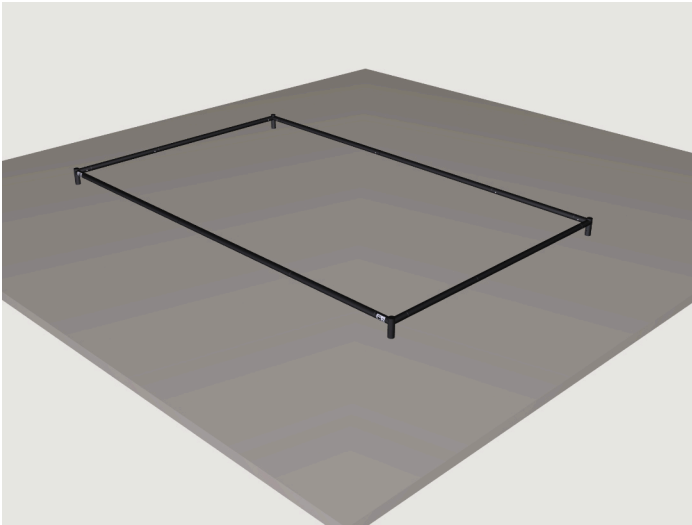
For the Top Right Beam, depress the pins on both ends of the Pole Assembly (B, D). Then, slide (1) 10 Degree 3-Way Connector (2) over the front end and (1) 10 Degree 3-Way Connector (1) over the back end. Make sure the arrows on the Connectors are pointed towards where Pole (A) will connect.



## Step 6

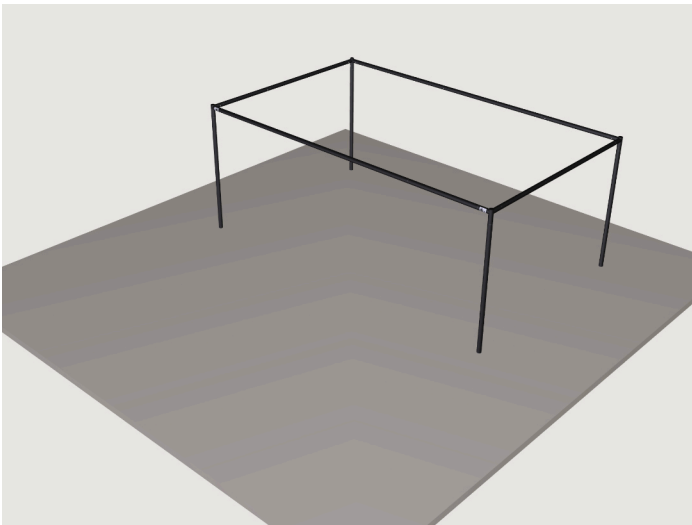
Depress the pins on both ends of (1) Pole (B) then insert the pole into the female ends of (2) Poles (A) as shown. These Poles are for the top Front and Rear. Complete this step two times.

# Assembly



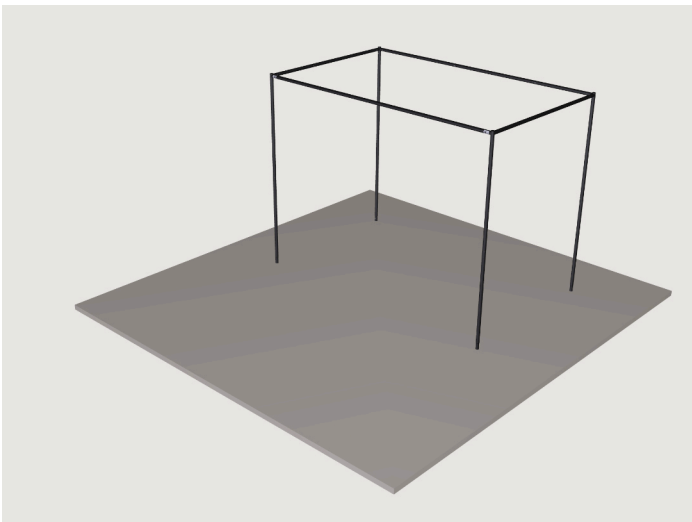
## Step 7

Depress the pins on the ends of the Pole Assemblies (A, B, A) and insert them into 3-Way Connectors as shown.



## Step 8

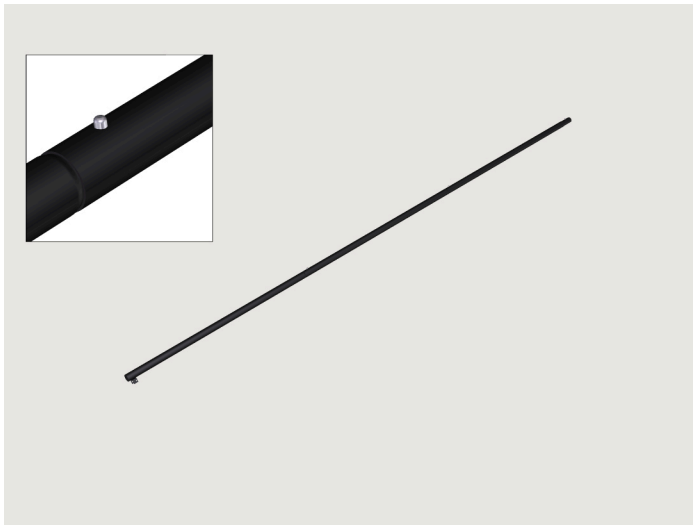
Depress the pins on the male ends of (4) Poles (A) and insert them into the 3-Way Connectors as shown.



## Step 9

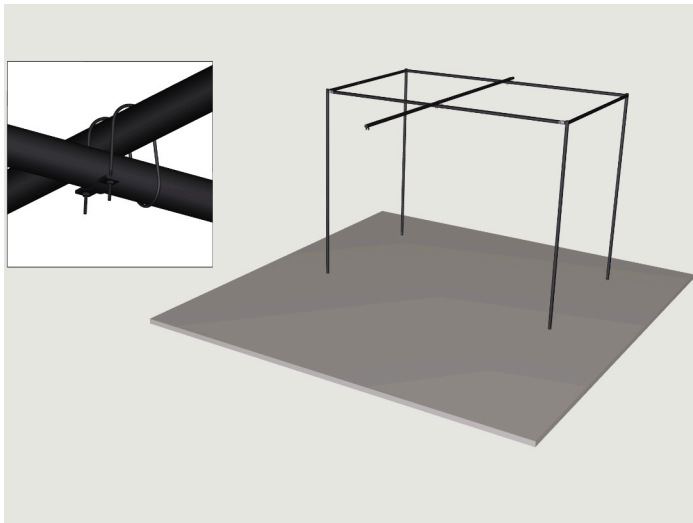
Depress the pins on the male ends of (4) Poles (B) and insert them into the ends of each Pole (A) as shown.

# Assembly



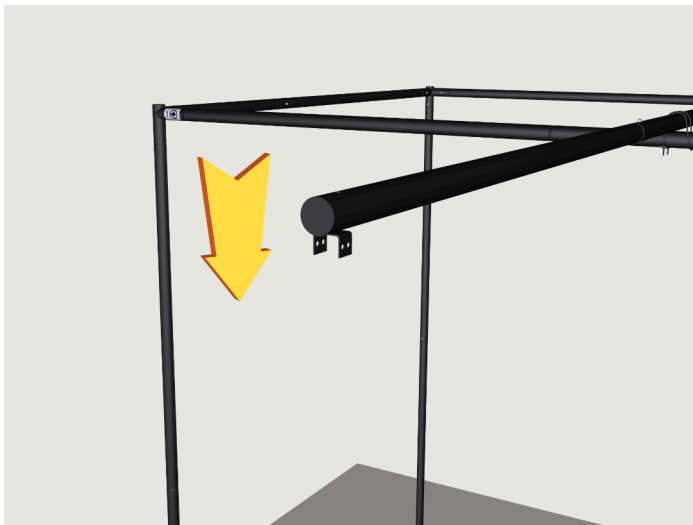
## Step 10

Depress the pin on the male end of (1) Pole (F) and insert it into the female end of (1) Pole (A). Then, depress the pin on the male end of the assembled Pole (A) and insert it into the female end of (1) Pole (A).



## Step 11

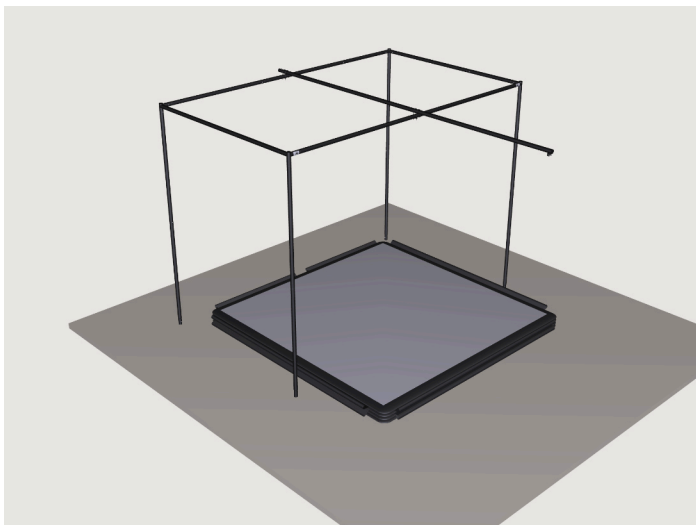
Attach (2) Crossover Clamps (X) to the Frame Assembly and mount the Pole Assembly (A, A, F) as shown.



## Step 12

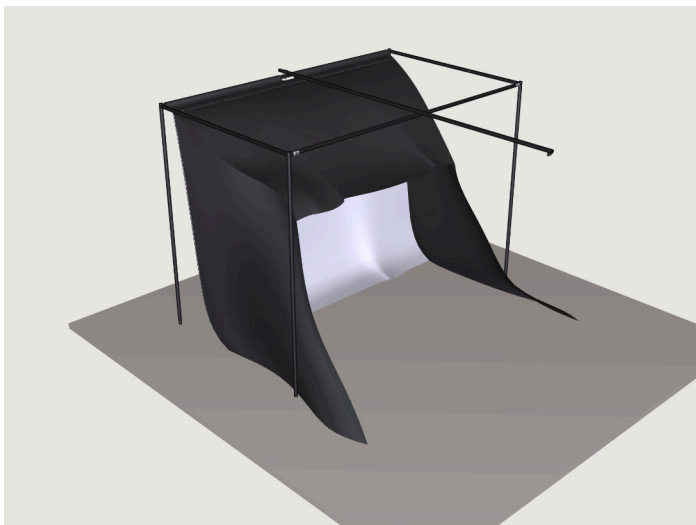
Note: Be sure the square gimbal piece of Pole (F) is oriented to face down once the pole assembly is installed.

# Assembly



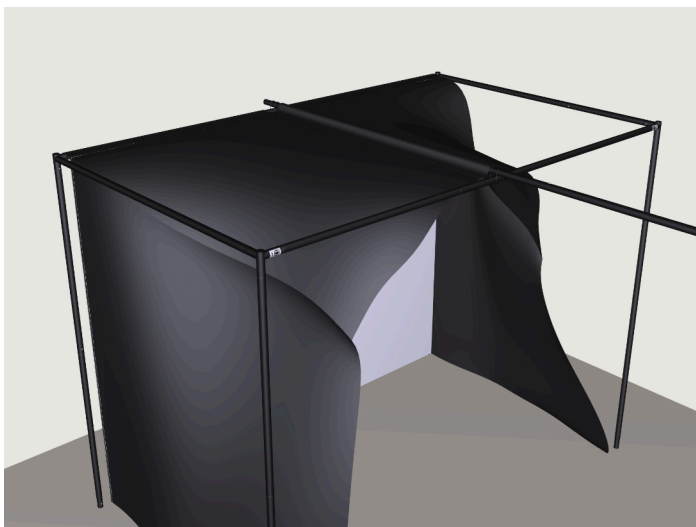
## Step 13

Place the Enclosure Material with Screen in the center of your enclosure area and spread the black material out so that you can identify the bottom of the Screen. The white side should face the user when it's successfully installed. This is not the hitting Screen (where you hit the ball into).



## Step 14

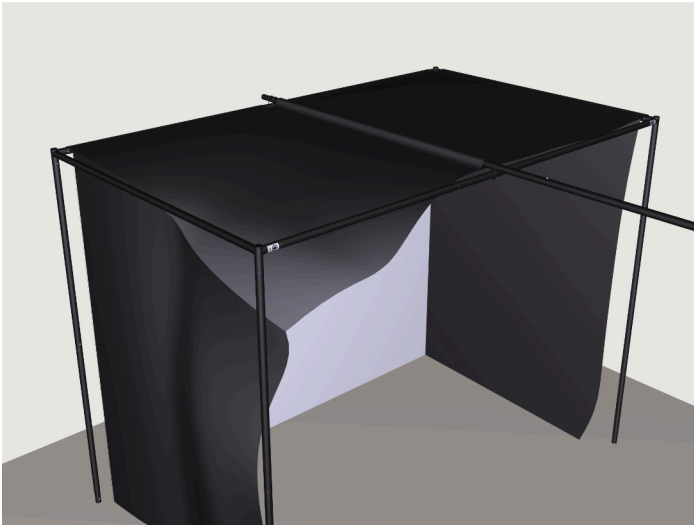
Secure the top rear edge of the Enclosure Material to the Upper Frame using the hook and loop attachments. Start at the rear before moving on to each side.



## Step 15

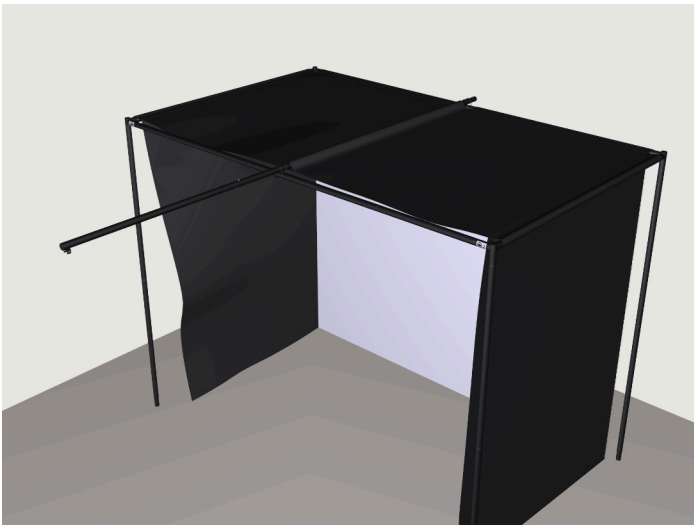
Secure the Enclosure Material to the Projector Pole using the hook and loop attachments.

# Assembly



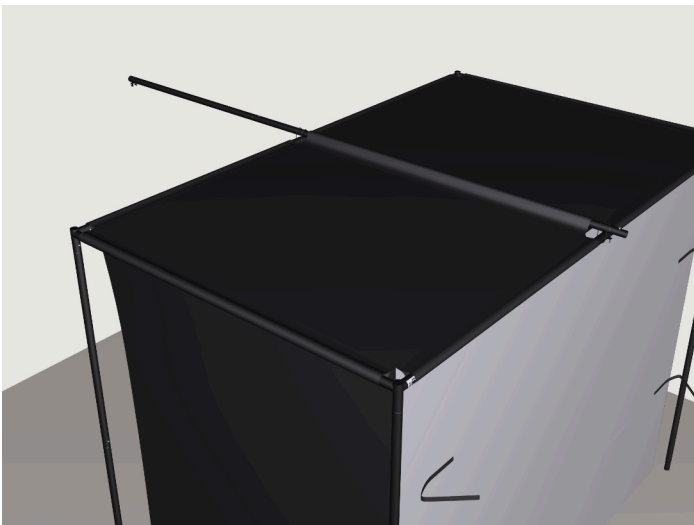
## Step 16

Secure the Enclosure Material to the Upper Right Frame using the hook and loop attachments.



## Step 17

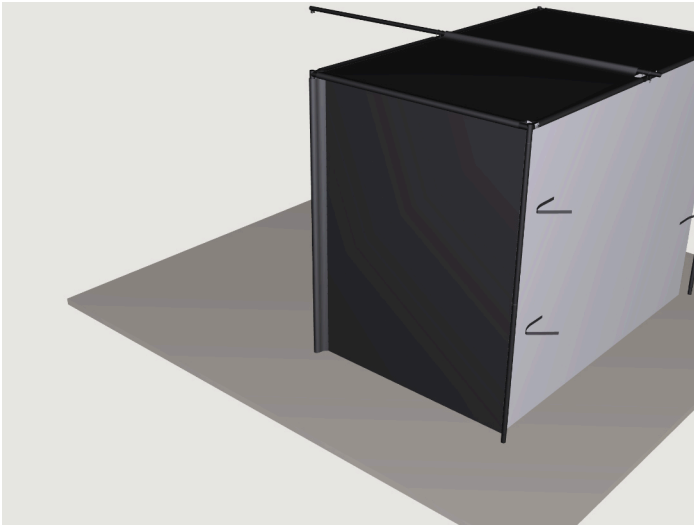
Secure the Enclosure Material to the Upper Left Frame using the hook and loop attachments.



## Step 18

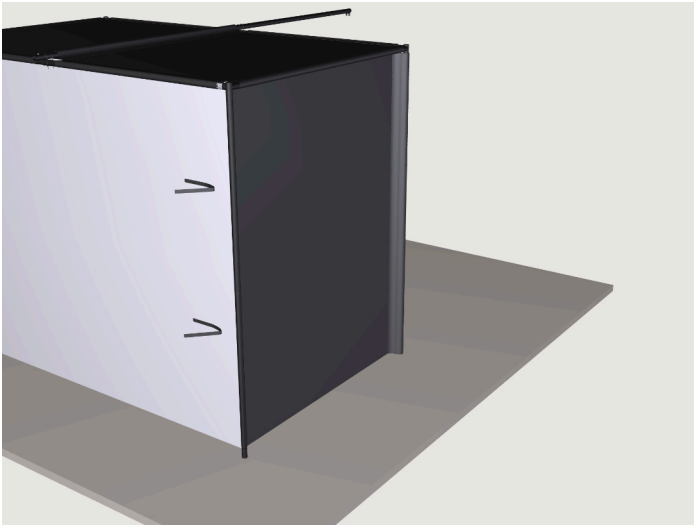
Secure the Enclosure Material to the Upper Front Frame using the hook and loop attachments.

# Assembly



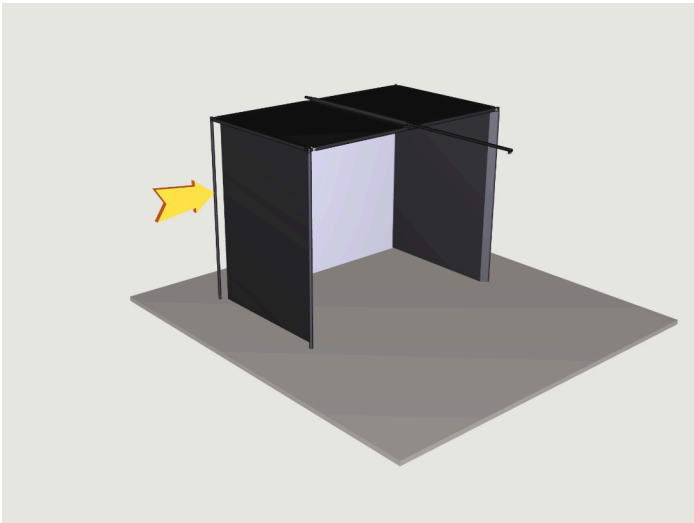
## Step 19

Secure the Enclosure Material to the Right Front Frame using the hook and loop attachments.



## Step 20

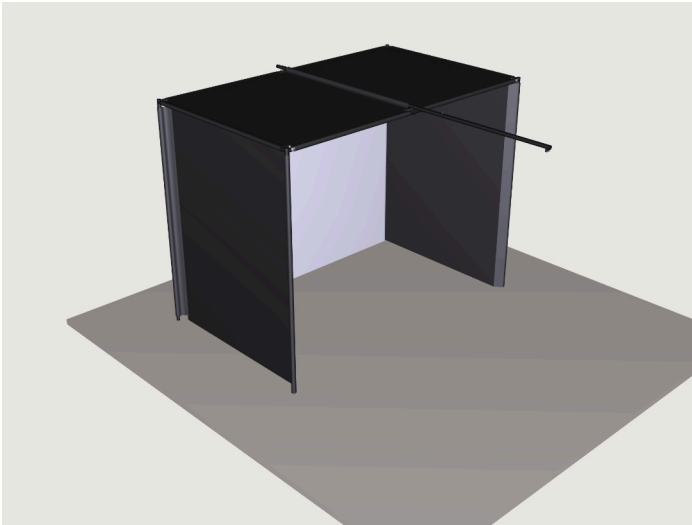
Secure the Enclosure Material to the Left Front Frame using the hook and loop attachments.



## Step 21

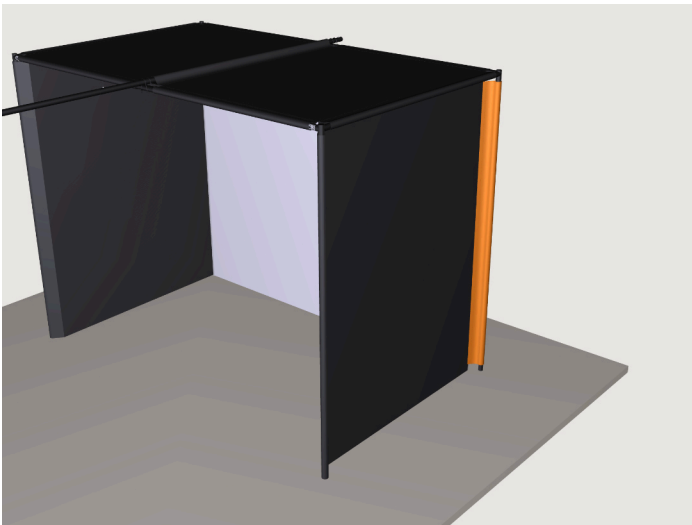
Attach the Impact Screen to the inside of the Enclosure with the hook and loop attachments.

# Assembly



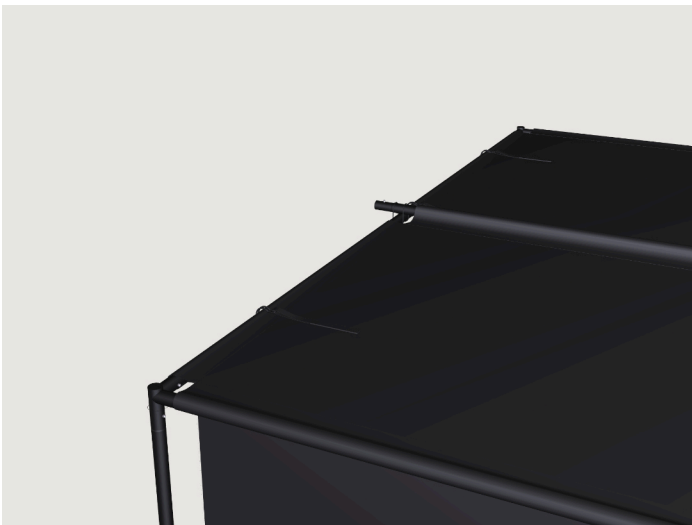
## Step 22

Secure the left side of the Enclosure Material to the Left side of the Frame using the hook and loop attachments.



## Step 23

Secure the right side of the Enclosure Material to the Right side of the Frame using the hook and loop attachments.

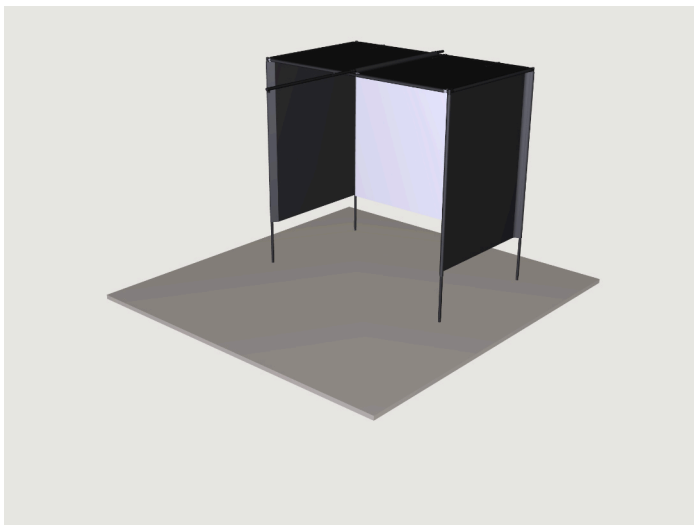


## Step 24

Slide the Clips onto the straps. Connect the straps and secure the Clips onto the rear Beam.

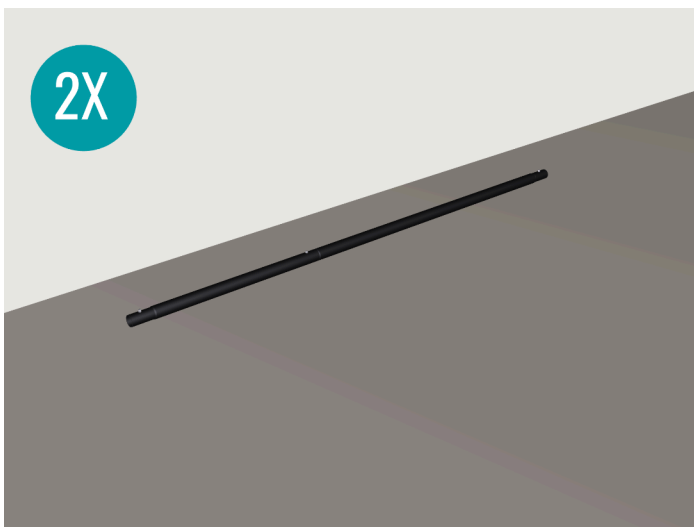


# Assembly



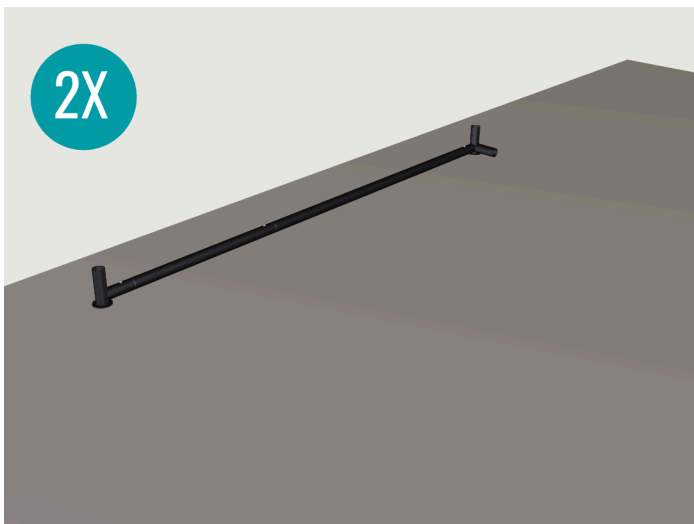
## Step 25

Lift the assembly on one side to secure (2) 2ft (0.6m) Poles (C) on the assembly. Repeat for the other side.



## Step 26

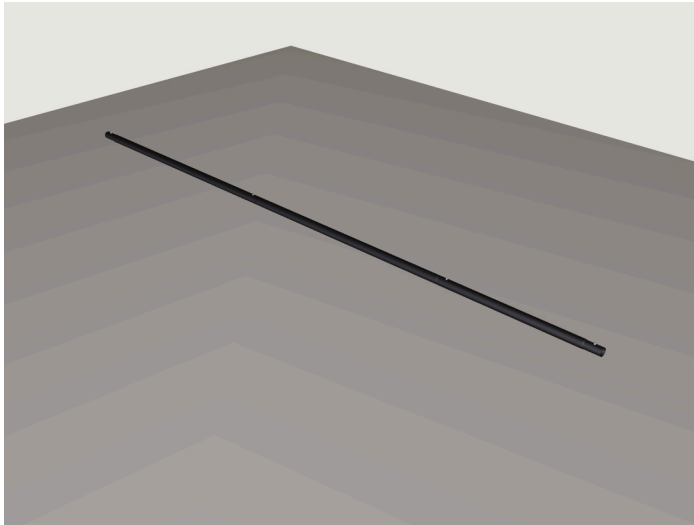
Depress the pin on one end of (1) Pole (B) and insert it into the female end of (1) Pole (D). Complete this step two times.



## Step 27

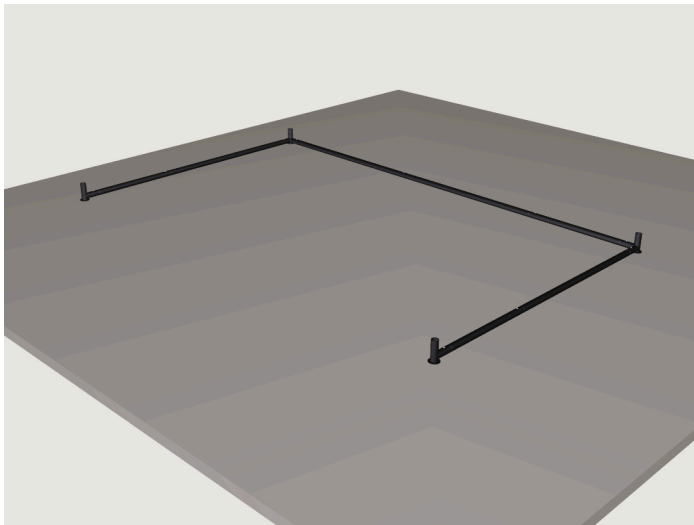
Depress the pins on both ends of the Pole Assembly (B, D). Insert Pole (B) into (1) 3-Way Feet Connector (3) and Pole (D) into (1) 2-Way Feet Connector (2) as shown. Make sure the 3-Way Feet Connector is facing inward for the structure. Repeat this for the opposite side.

# Assembly



## Step 28

Depress the pins on both ends of (1) Pole (B) then insert it into the female ends of (2) Poles (A).



## Step 29

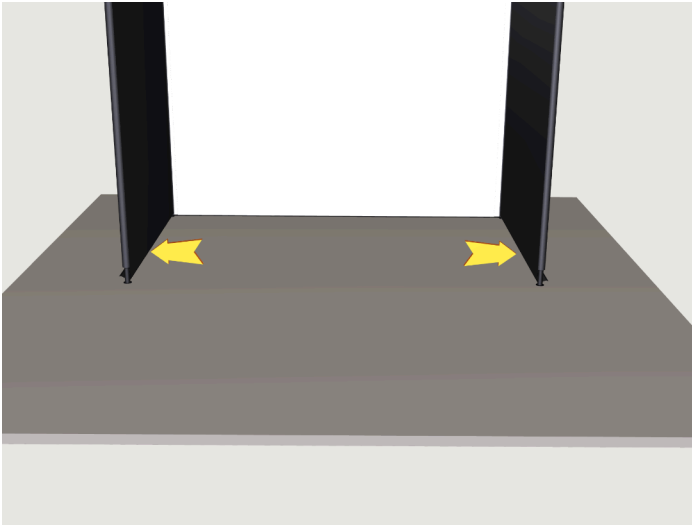
Depress the pins on the ends of the Pole Assembly (A, B, A) and insert it into the 3-Way Feet Connectors as shown.



## Step 30

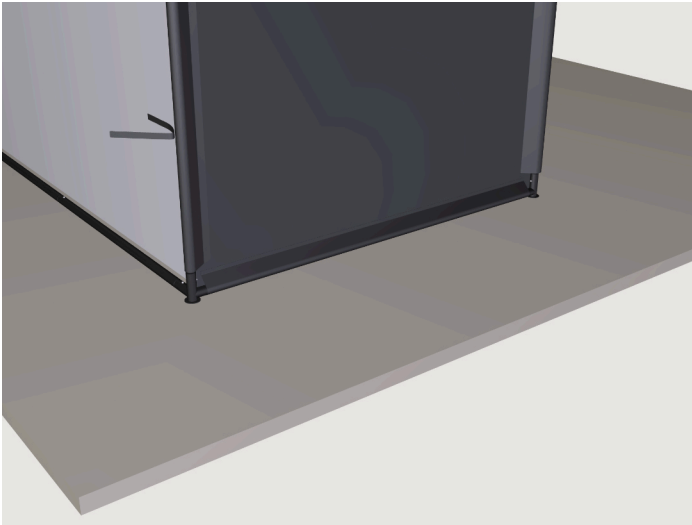
Attach the Enclosure to the Base Assembly as shown. Insert one pole at a time, make sure the push pins are secured when complete.

# Assembly



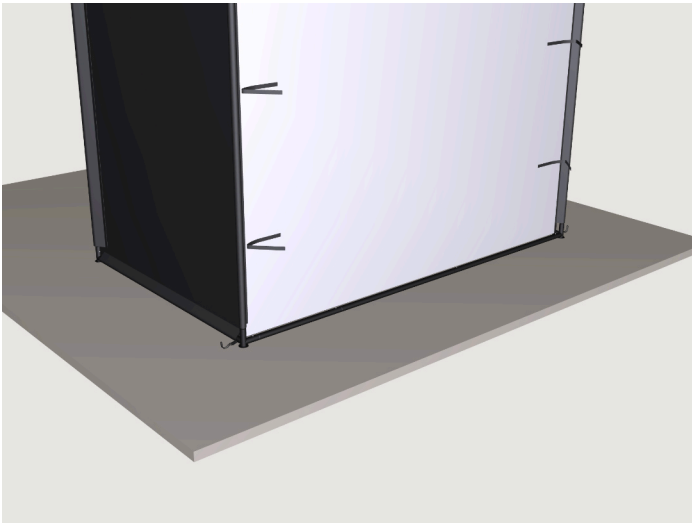
## Step 31

Wrap the bottom of the Enclosure Material underneath the base of the Frame as shown.



## Step 32

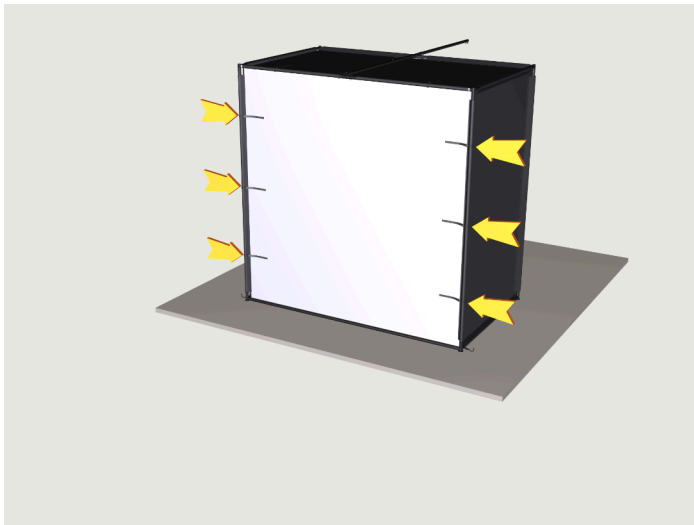
Secure the Enclosure Material to the Lower Left Frame using the hook and loop attachments.



## Step 33

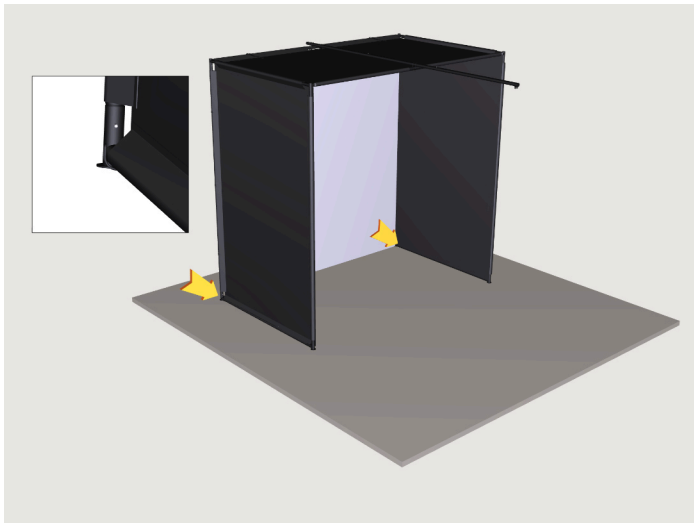
Secure the Enclosure Material to the Lower Right Frame using the hook and loop.

# Assembly



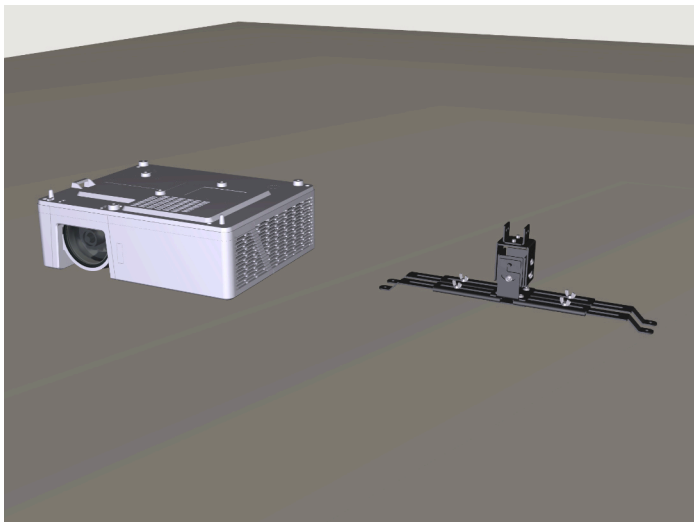
## Step 34

Slide the Clips onto the straps. Connect the straps and secure the Clips onto the side Beams.



## Step 35

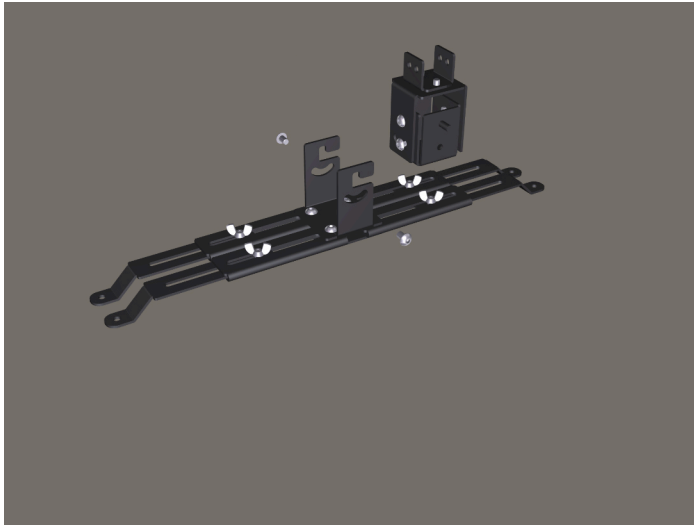
Attach the bottom Material Clips to the Frame.



## Step 36

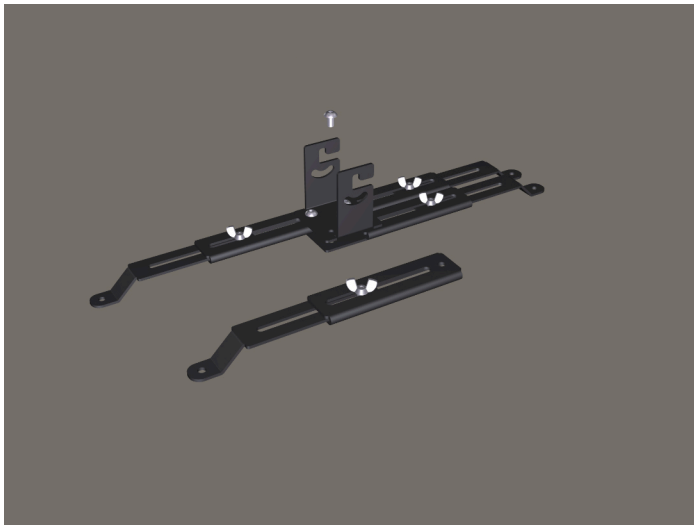
The following steps will walk you through a Projector installation. Installations will vary based on Projector and Projector Mount.

# Assembly



## Step 37

You will need to prepare the bracket to support the projector. One arm is redundant and needs to be removed. You can loosen the screws on the hinge to access the screws beneath it more easily.



## Step 38

One arm must be removed. Remove the indicated Screw at the top to remove the arm.



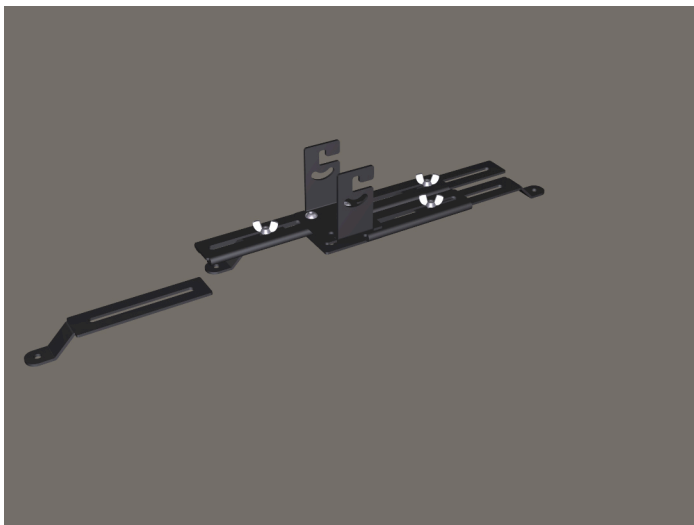
## Step 39

Remove the indicated Wingnut and Screw to remove the Long Attachment.



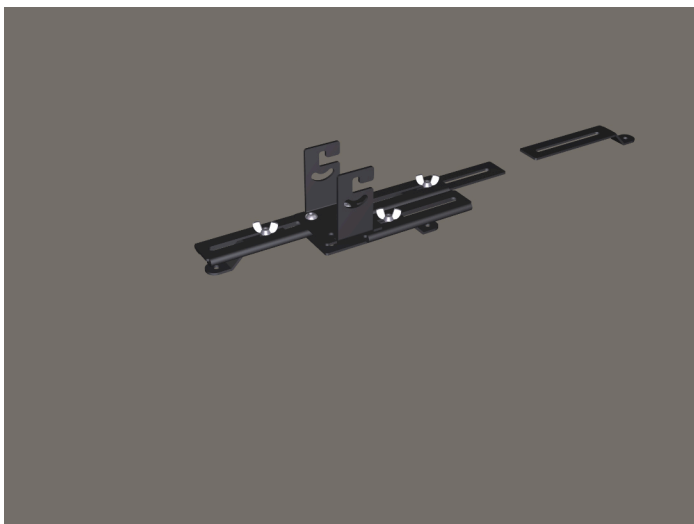
## Step 40

Rotate the Long Attachment 180 degrees and slide it back into the Bracket. Tighten the Wingnut and Screw in the approximate position shown to secure the Long Attachment.



## Step 41

Remove the indicated Wingnut and Screw to remove the Long Attachment. Slide in the Short Attachment and secure it using the Wingnut and Screw in the approximate position shown.



## Step 42

Remove the indicated Wingnut and Screw to remove the Long Attachment. Slide in the Short Attachment and secure it using the Wingnut and Screw in the approximate position shown.

# Assembly



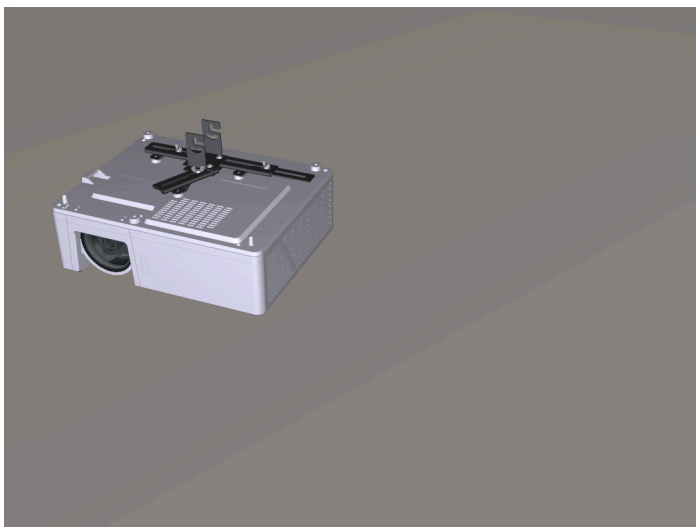
## Step 43

Loosen the indicated screw to adjust the arm by roughly 110 degrees in the forward position. Once adjusted, retighten the Screw.



## Step 44

The bracket will attach to the indicated holes on the Projector.



## Step 45

Place the Projector Mount onto the Projector.



## Step 46

Adjust the arms as needed to line up all connection points.



## Step 47

Install the Projector Mount onto the Projector using (3) Washers and (3) Projector Mount Screws.

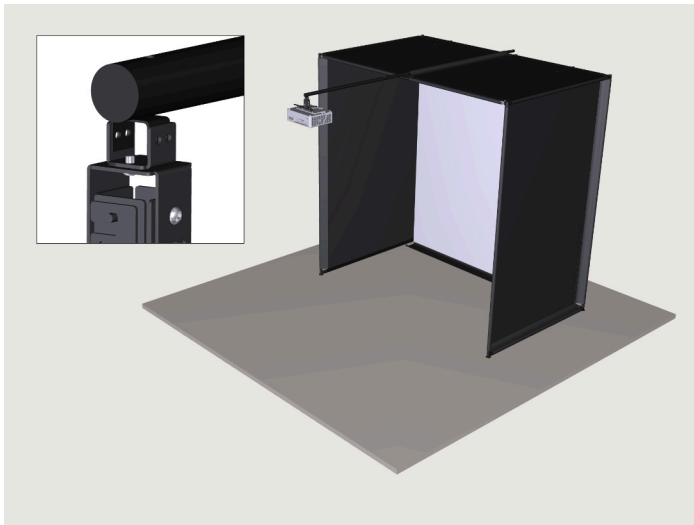


## Step 48

Reattach the Bracket Connector using the previously removed (2) Projector Mount Screws.

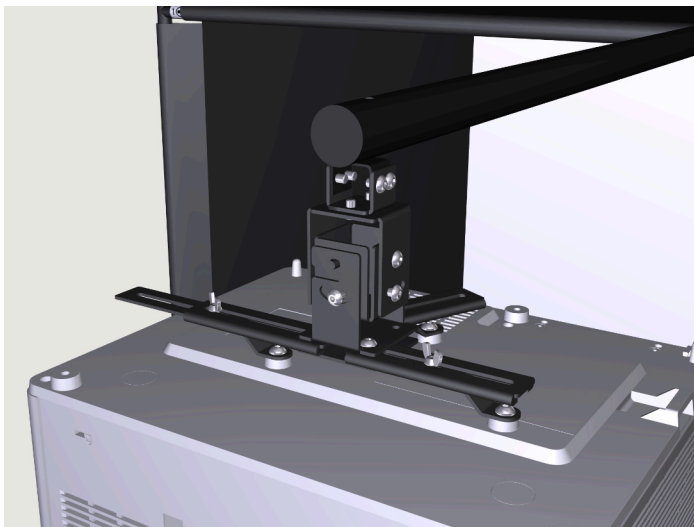


# Assembly



## Step 49

Align the Projector Mount onto the Pole (F) as shown.



## Step 50

Attach the Projector Mount using (4) Projector Mount Screws.



## Step 51

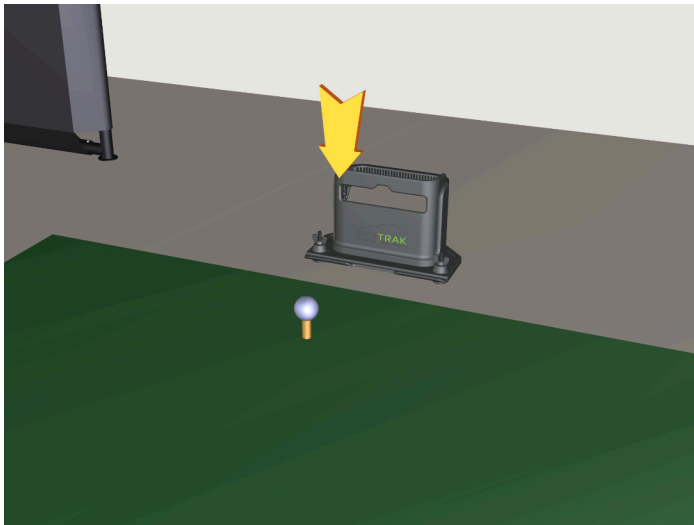
The following steps will walk you through the positioning of the SkyTrak+ and Shield. \_x000D\_ Note: The SkyTrak+ and Shield are not included with your purchase of the Golf Simulator Studio Enclosure.

# Assembly



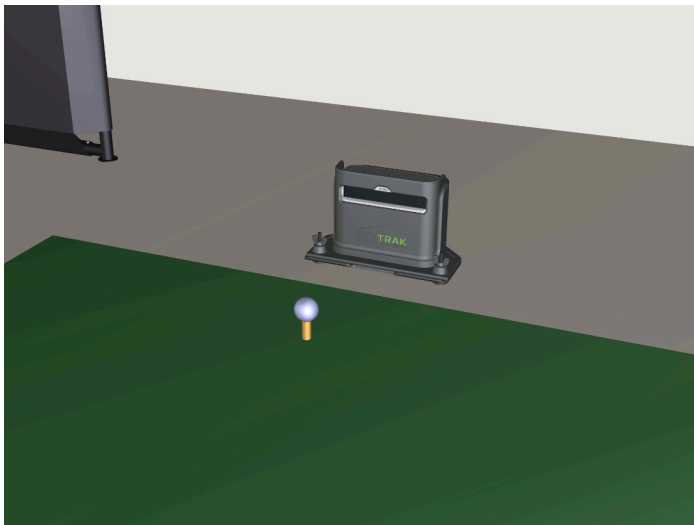
## Step 52

Fasten (3) Plastic Leveling Feet onto the Shield. Adjust the Leveling Feet to position the SkyTrak+ at the same height as the mat.



## Step 53

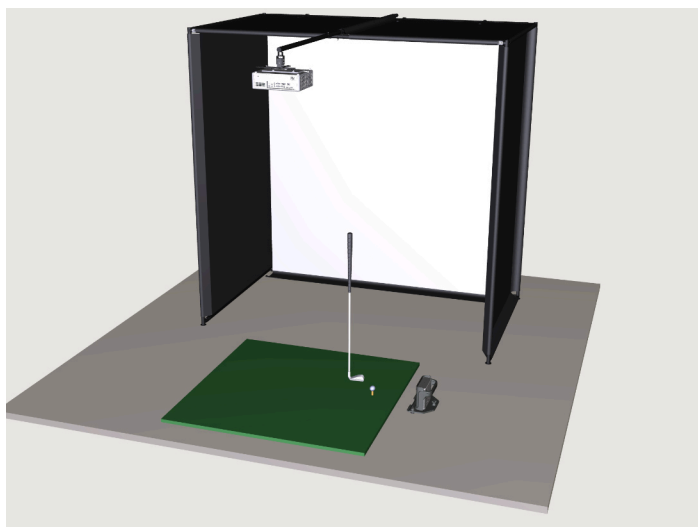
Position the Shield centered with the opening facing the golf ball and turf as shown.



## Step 54

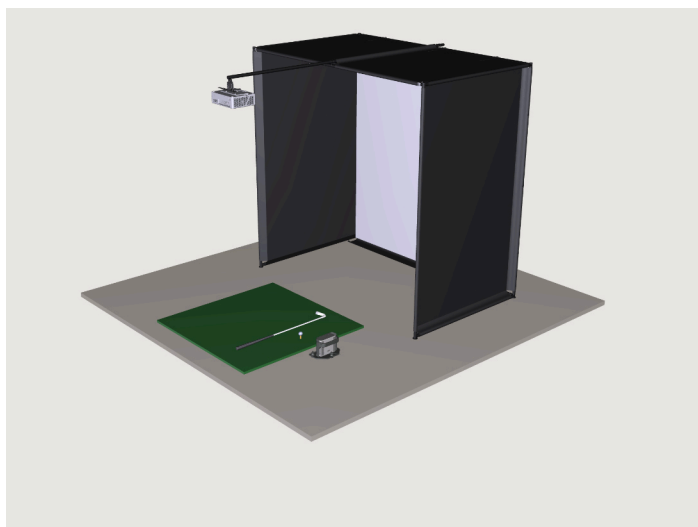
Insert the SkyTrak+ into the Shield. Be sure the laser of the SkyTrak+ is facing the opening of the Shield.

# Assembly



## Step 55

Note: Make sure the projector is not in the path of the golf club when it is swung.



## Step 56

Congratulations, this completes the assembly of the Golf Simulator Studio Enclosure.