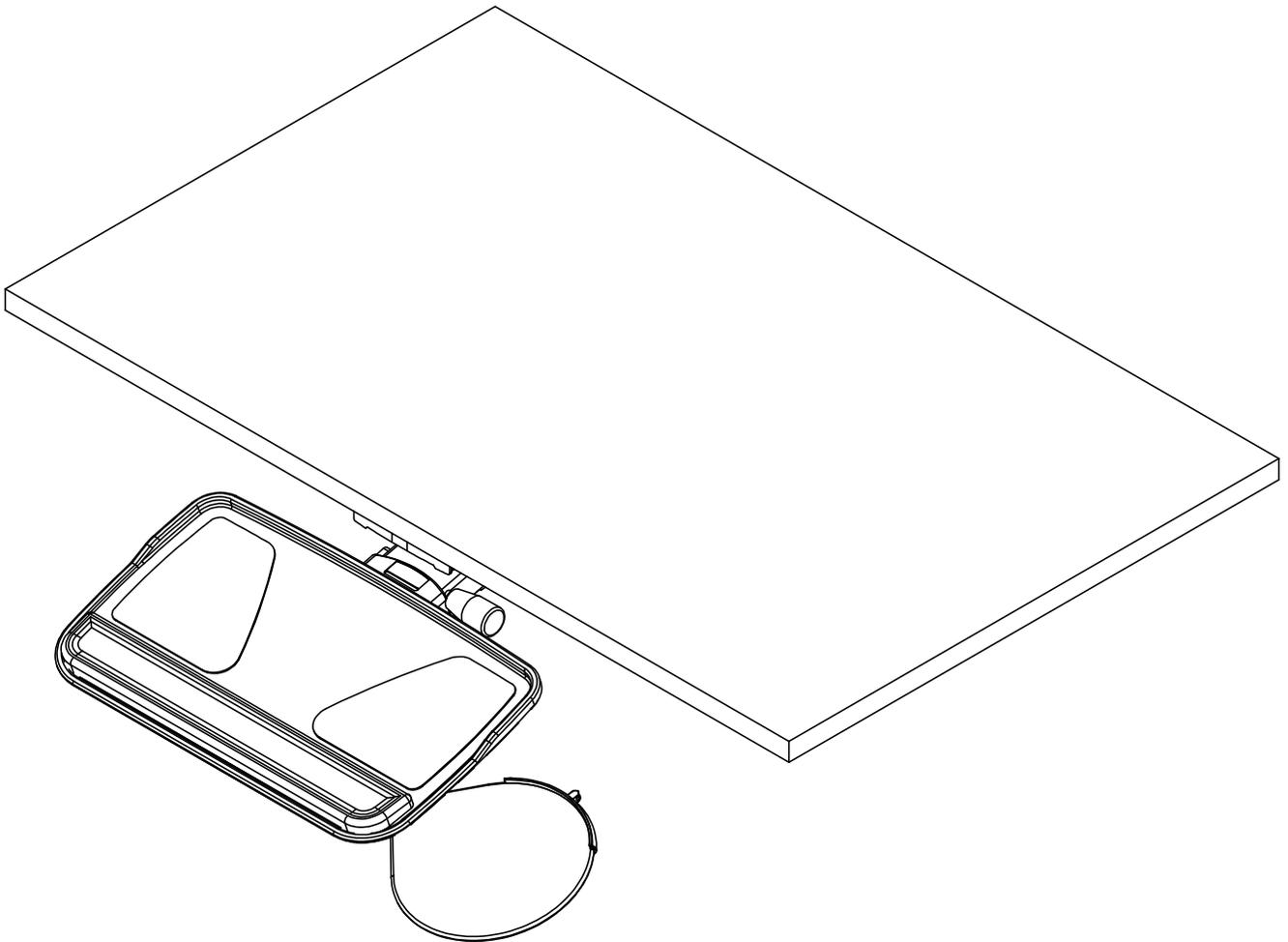


Assembly Instructions



Read all the instructions before beginning.

Tools Required For Assembly:

Power Driver W/Adjustable Torque

#2 Flat Head Driver Bit or

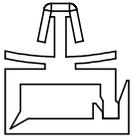
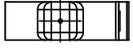
1/4" Hex Head Driver Bit

7/16" Hex Head Driver Bit or Wrench

#2 Phillips Head Driver Bit

Tape Measure

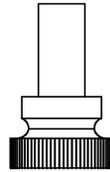
Square



14



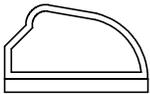
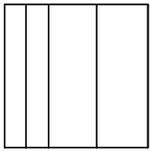
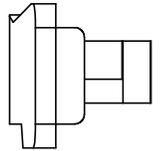
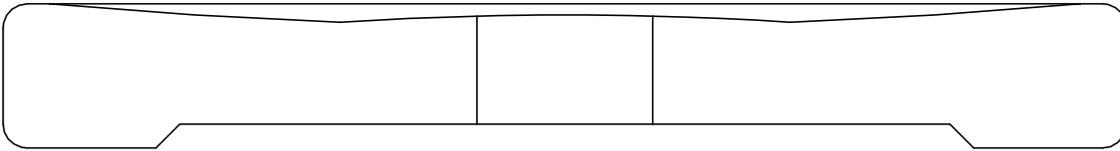
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16

Hardware Pack Drawn Actual Size

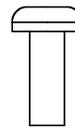
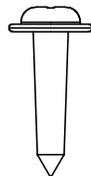
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2

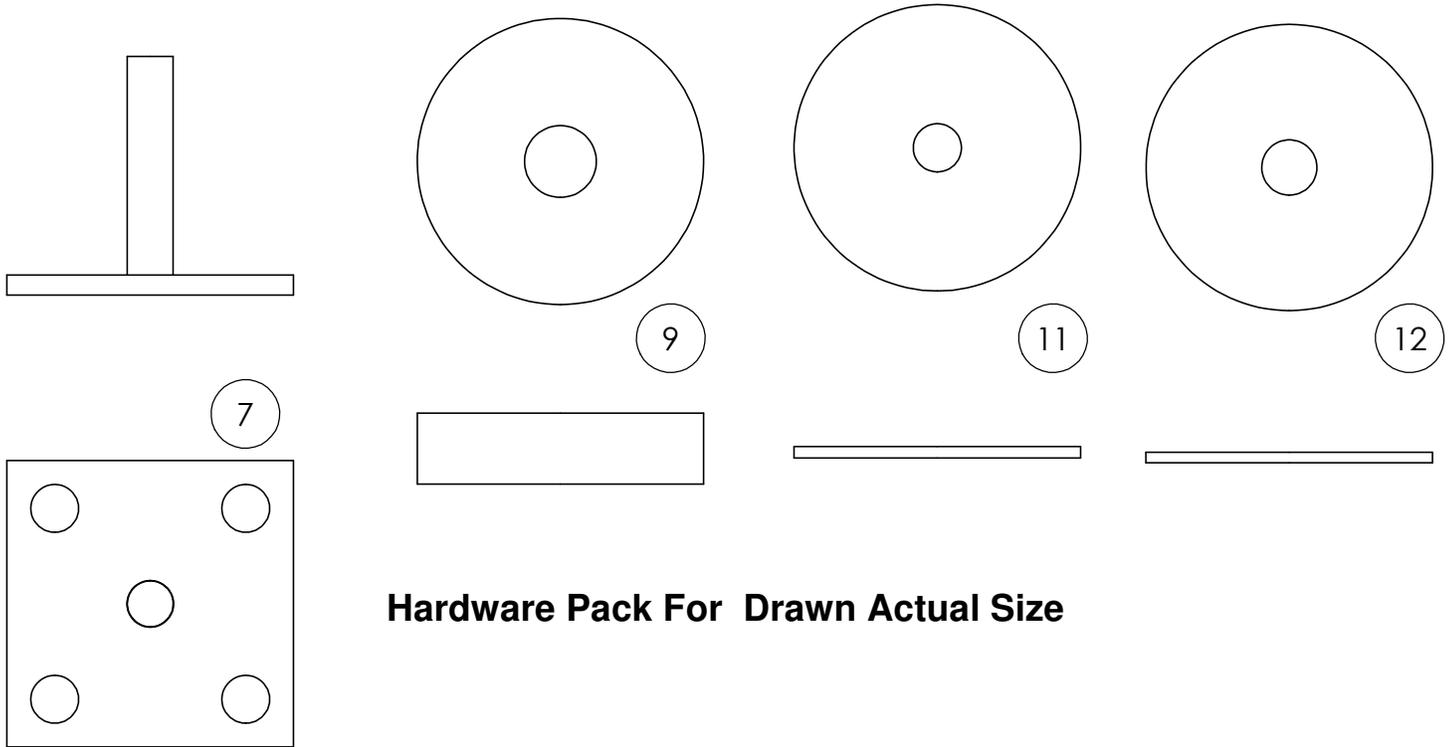


5



Use this for wire management as needed under the worksurface.

Hardware Pack (Track Hardware) Drawn Actual Size



Hardware Pack For Drawn Actual Size

ITEM #	DESCRIPTION	QTY.
1	Track	1
2	M5 x 18mm Sq/Ph/Washer Head Wood Screw	6
3	Articulating Arm	1
4	Front Stop	1
5	10-32 x 1/2 Self Tapping Machine Screw	2
6	Myriad Keyboard Tray	1
7	5-Hole Plate & Stud Assembly	1
8	6x3/8 Hex Flat Sheet Metal Screw	4
9	3/8 x 1 1/2 x 3/8 Plastic Washer	1
10	Teardrop Mouse Tray With Fence	1
11	1/4 x 1 1/2 x 1/16 Nylon Washer	1
12	1/4 x 1 1/2 x 3/32 Fender Washer	1
13	1/4"-20 Low Crown Acorn Nut	1
14	Wire Saddle Locking Top	2
15	M6 External Tooth Lock Washer	1
16	1/4-20 Knurled Head Thumb Screw	1

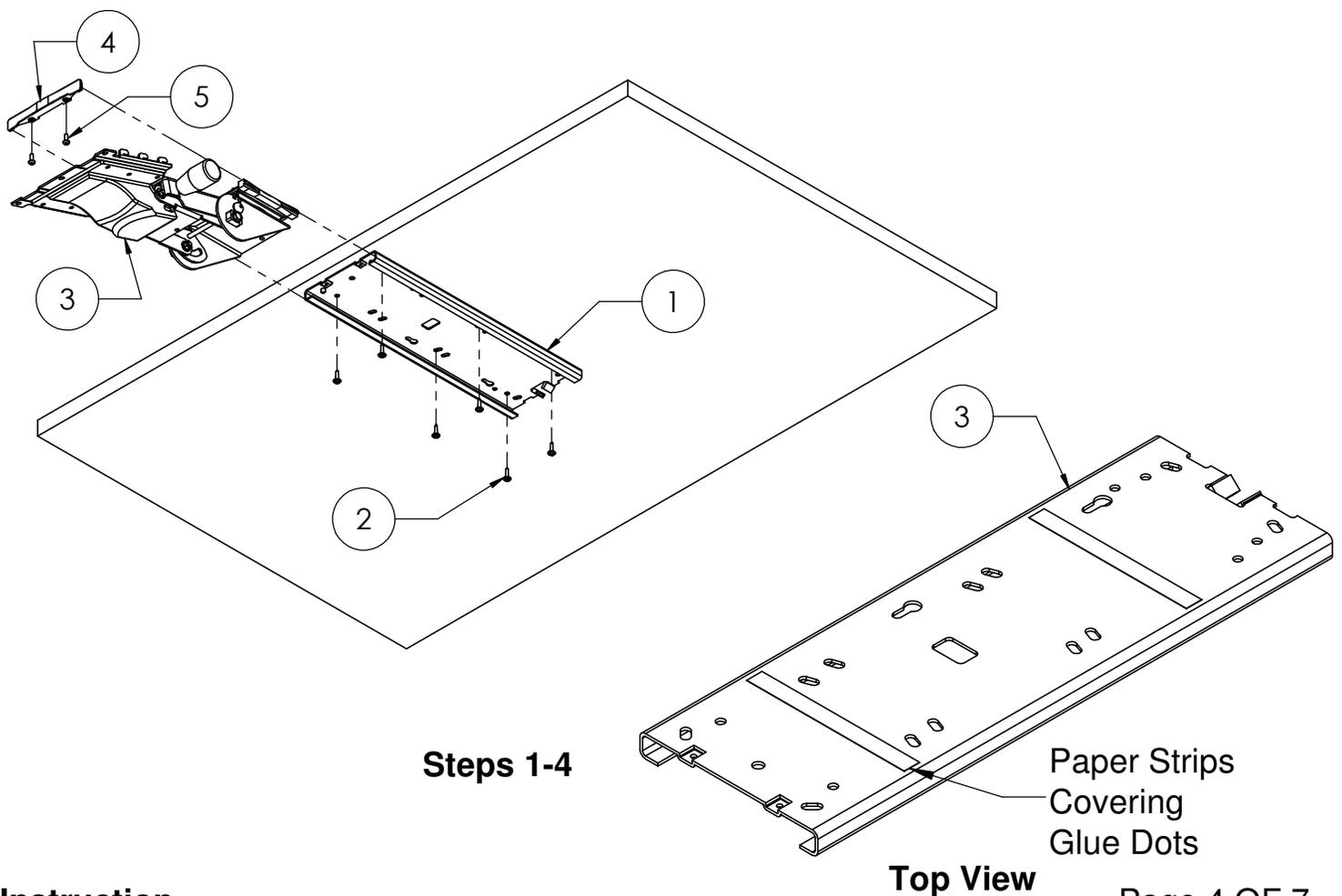
Step 1: Slide the articulating arm **3** out of the track **1** and set it aside. Determine the location to mount the articulating arm and track. Locate the track so the arm and tray can rotate left and right as much as you want them to rotate.

Step 2: Expose the glue dots on the top of the track **1** by pulling the paper strips off the track. See the top view of the track below. Position the track square with the front of the worksurface and back 3/8". Press the track firmly in place so the glue dots will hold the track onto the bottom of the worksurface.

Important Note: The worksurface material must be compatible with the screws provided. The worksurface must be at least 1" thick.

Step 3: Attach the track **1** to the worksurface using (6) wood screws **2** . Do not over-tighten the screws. Use a low torque setting on the power driver.

Step 4: Slide the articulating arm **3** back into the track **1** . Insert the front stop **4** into the front of the track. Attach it by using (2) self tapping machine screws **5** from the bottom up and into the track.



Step 5: Attach the 5-hole plate assembly 7 to the bottom of the tray 6 using (4) sheet metal screws 8 .

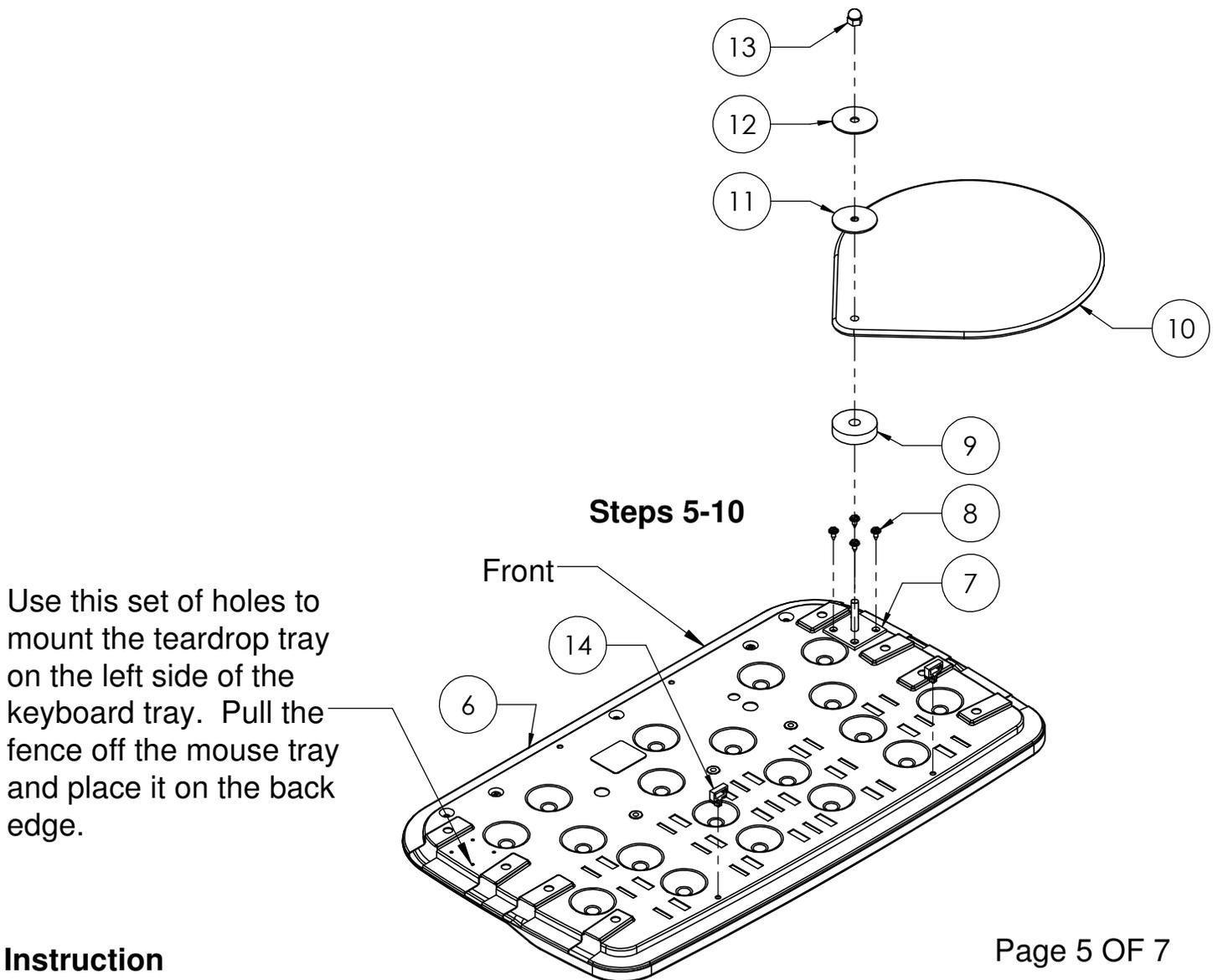
Step 6: Place the black plastic washer 9 on the stud against the sheet metal screws 8 .

Step 7: Place the teardrop mouse tray 10 on the stud against the black plastic washer 9 .

Step 8: Place the nylon washer 11 and then the metal washer 12 on the stud against the teardrop mouse tray 10 .

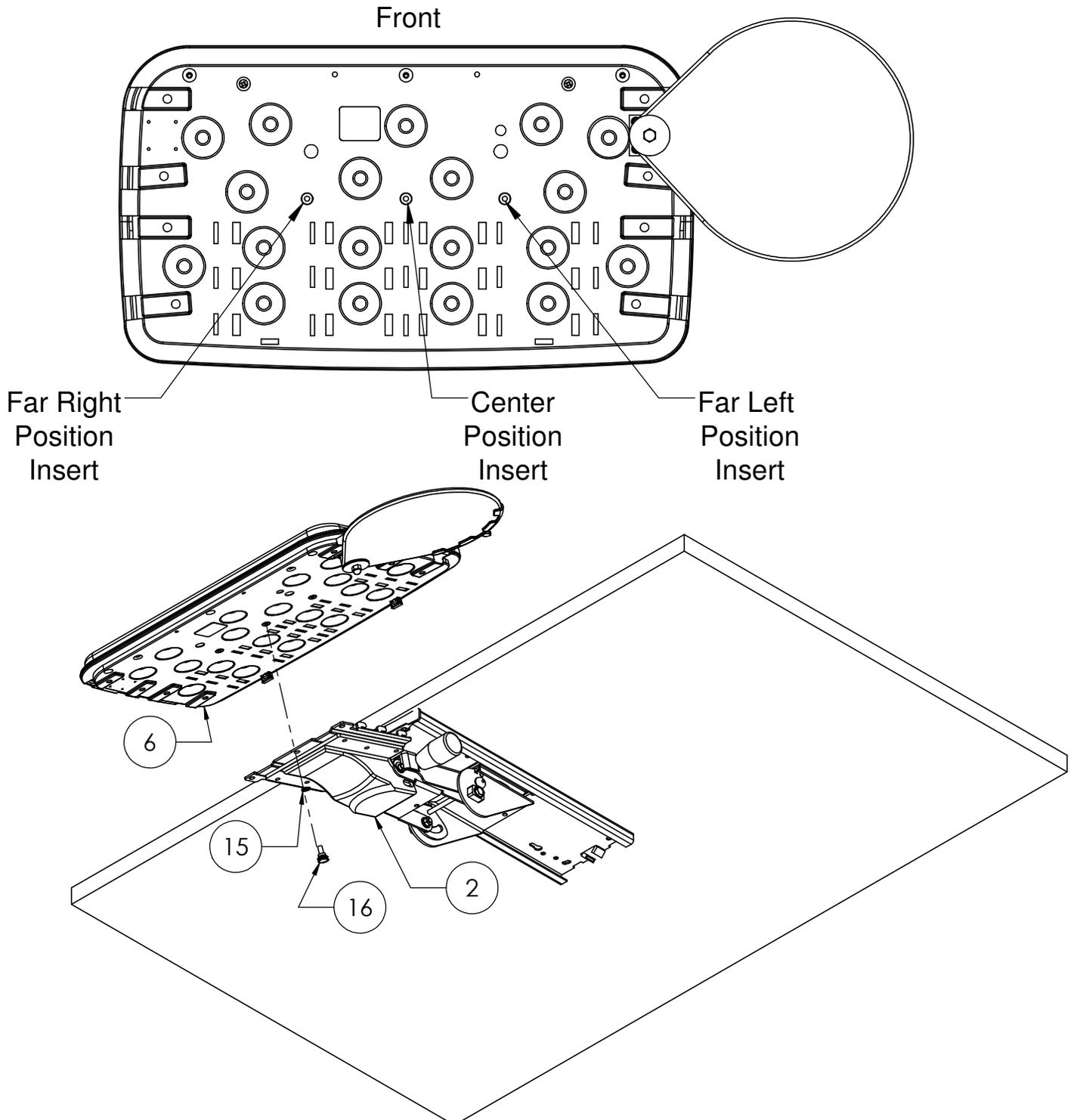
Step 9: Thread the acorn nut 13 onto the stud. Tighten it so the mouse tray 10 will rotate but not spin freely.

Step 10 Insert (2) wire saddles 14 into the holes near the back of the tray.



Step 7: Choose one of three keyboard tray positions available. Insert the hooks on the articulating arm **2** into the slots corresponding to the position you desire. When the tray bottoms out, pull it forward as far as it will go. The hole at the front of the articulating arm will line up with one of the inserts in the bottom of the tray.

Step 8: Place the lock washer **15** onto the thumb screw **16**. Thread the screw through the hole in the articulating arm **2** and into the insert in the bottom of the tray **6**. Fully tighten.



Operation of the Keyboard And Articulating Arm Systems:

MFP21 Articulating Arm: For height adjustment, grasp the front and back edges of the tray. Tilt the tray toward the back and lift up or push down. Release the tray to lock it in place. To tilt the tray, turn the knob on the right hand side of the arm. The arm will slide forward and back in the track. It will also rotate left and right on the swivel with a moderate push.

MVS17 Articulating Arm: To operate the arm, loosen the knob on the right hand side. Tilt the tray up or down to the desired height. Retighten the knob. The arm will slide forward and back in the track. It will also rotate left and right on the swivel with a moderate push.

MFSS22 Articulating Arm: To raise the tray, lift up on the tray. It will lock in place. To lower the tray, tilt the tray back and push down. Release the tray to lock it in place. To tilt the tray, turn the knob on the right hand side of the arm. The arm will slide forward and back in the track. It will rotate left and right on the swivel with a moderate push.

MDA17 Articulating Arm: To raise or lower the tray, push the lever to the right and move the tray to the desired height. Push the lever to the left to lock the arm in place. To tilt the tray, pull out on the t-handle and tilt the tray to the desired angle. Release the handle to lock the tray in place. The arm will slide forward and back in the track. It will also rotate left and right on the swivel with a moderate push.

MFS17 Articulating Arm: To lower the tray, pull out on the ratchet lever and ratchet the tray to the desired position. To raise the tray, lift up on the front. To tilt the tray, loosen the ratchet lever. Tilt the tray to the desired angle and tighten the ratchet lever. The arm will slide forward and back in the track. It will also rotate left and right on the swivel with a moderate push.