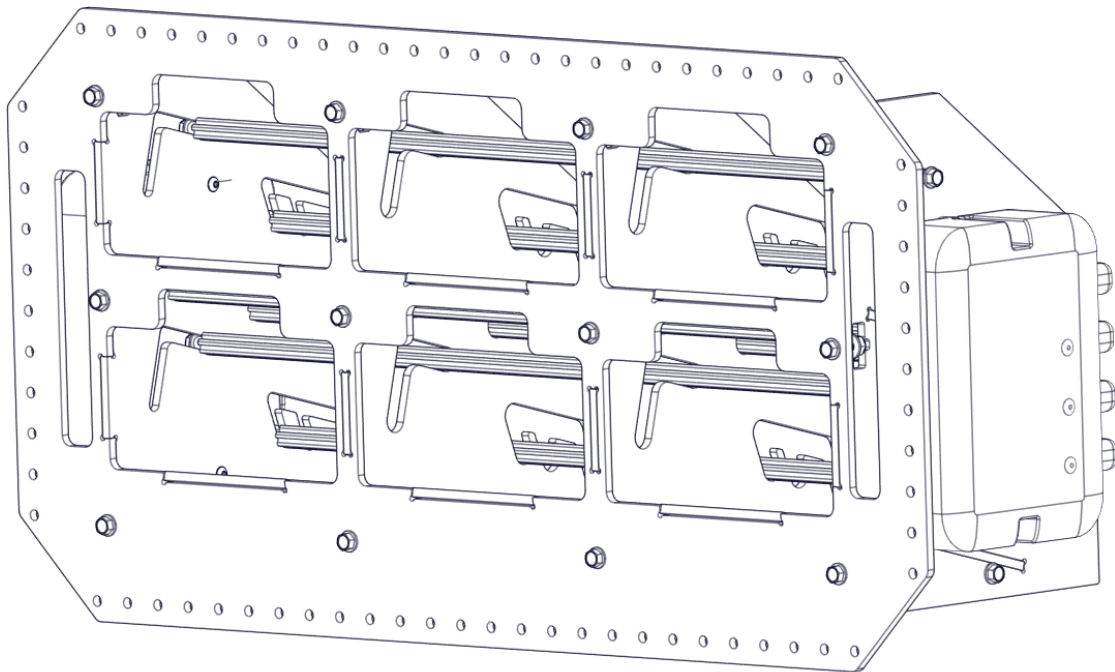




EveryPit Battery Holder

(am-5676)

Assembly Guide



Revision #	Date	Author	Purpose
0	10/14/2025	E. Scime	Original Document

P. Yeung

10/16/2025

Reviewer Name

Date Reviewed

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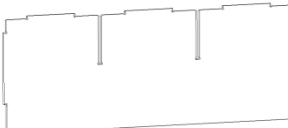
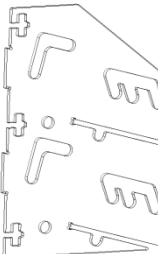
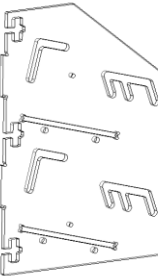
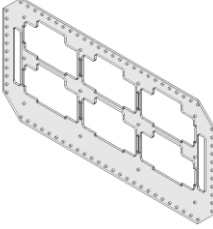


Parts & Tools

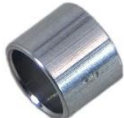
Recommended Tools List

Component	Part #	QTY	Photo
1/8" Ball End Hex Driver	am-2750	1	
3/8" (1/4-20 Screws) Nut Driver	am-3877	1	
3/8" (10-32 Nuts) & 7/16" (1/4-20 Nuts) Combination Wrench	am-2745	1	
1/2" (Churros) & 9/16" Combination Wrench	am-2746	1	

Parts List

Component	Part #	QTY	Photo
EveryPit Base Plate	am-5676_baseplate	2	
EveryPit Divider Plate	am-5676_divider	2	
EveryPit End Plate	am-5676_endplate	2	
EveryPit Face Plate	am-5676_faceplate	1	

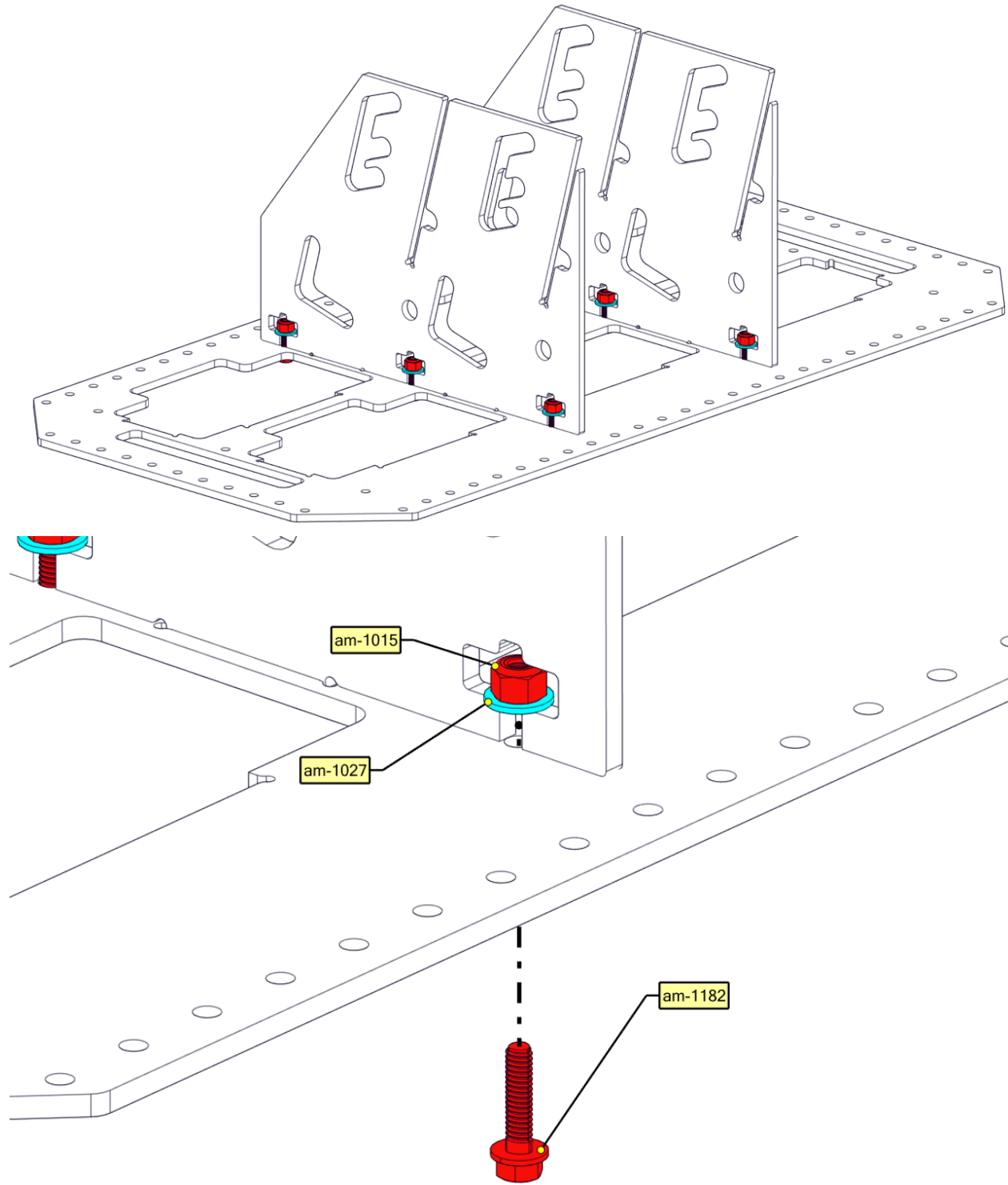


Component	Part #	QTY	Photo
1" 1/4-20 Threadforming Screw	am-1182	36	
24" Long 1/2" Churro	am-3101-2	8	
0.25" Long 5/16" Aluminum Spacer	am-3424	8	
1/4-20 Nylock Nut	am-1015	20	
1/4" Washer	am-1027	12	
3/8" Long 5mm Hex Spacer	am-4535-375	4	
1.25" 10-32 Button Head Cap Screw	am-1260	4	
10-32 Nylock Jam Nut	am-1063	4	



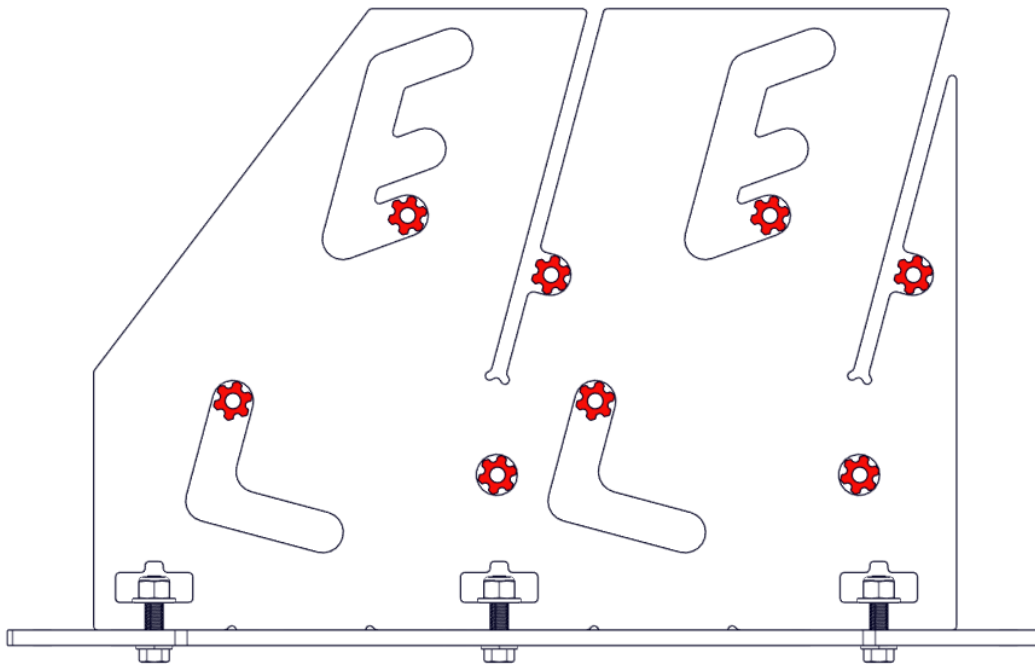
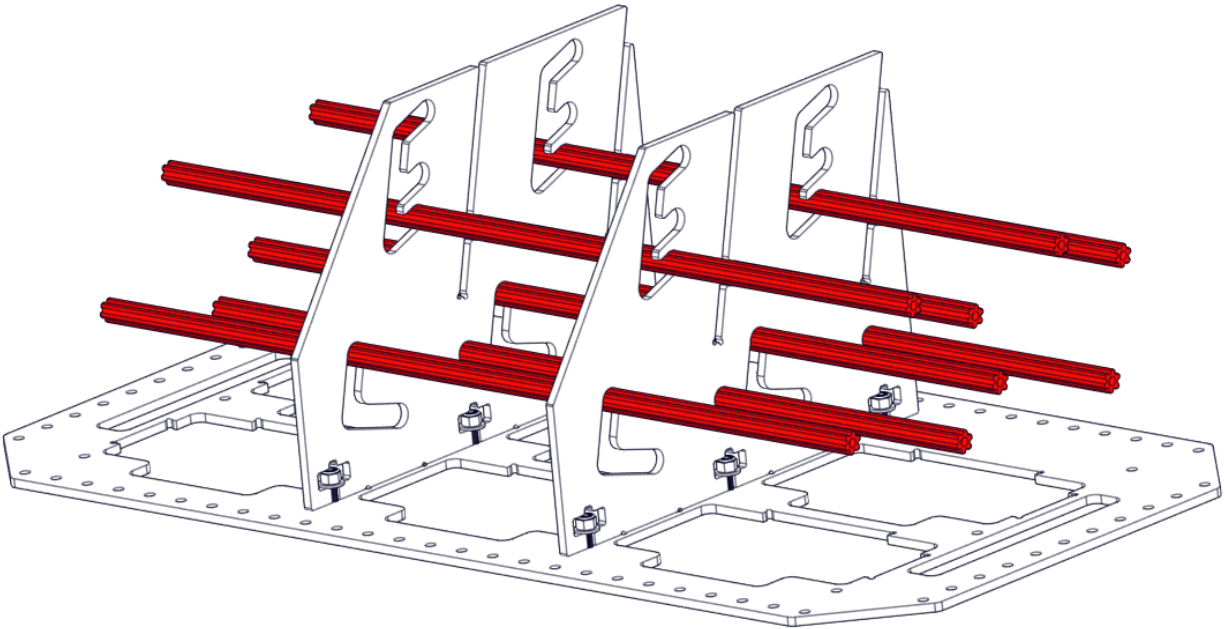
Step 1

Insert [2] Divider Plates (am-5676_divider) into [1] Face Plate (am-5676_faceplate) and secure them in place using [6] 1" 1/4-20 screws (am-1182), [6] 1/4" washers (am-1027) and [6] 1/4-20 nylock nuts (am-1015).



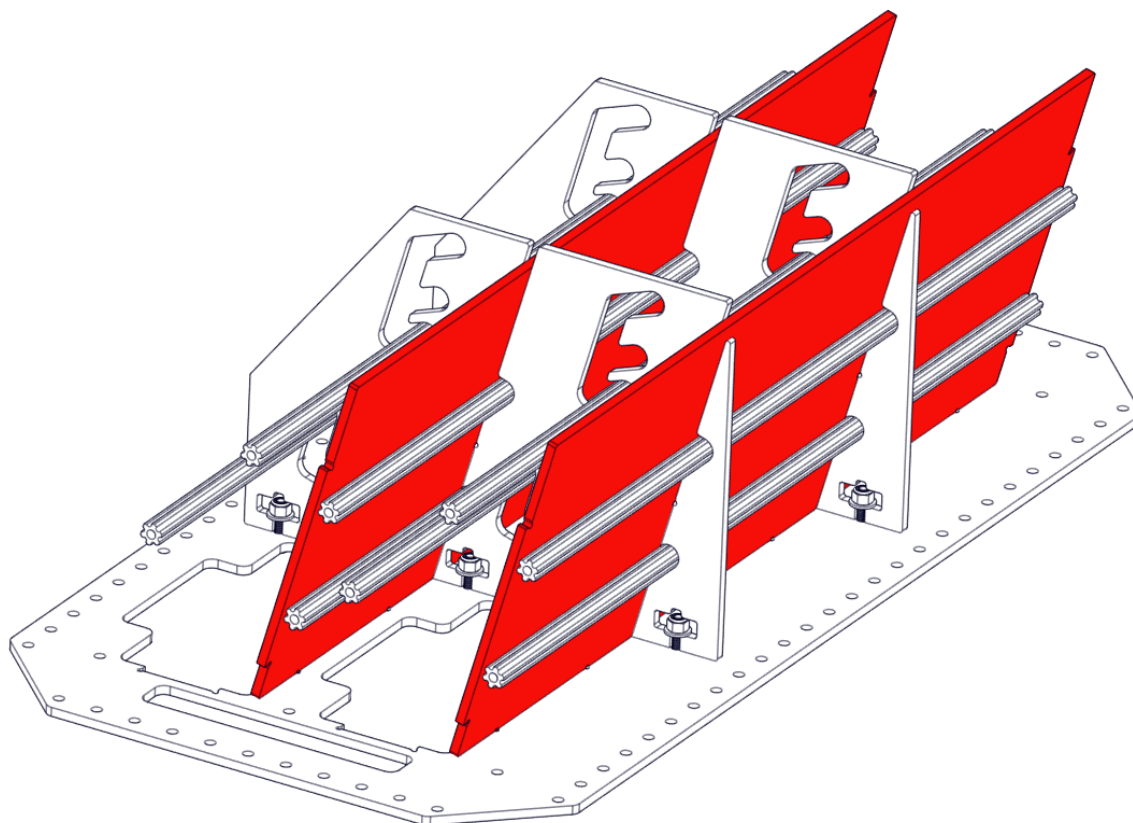
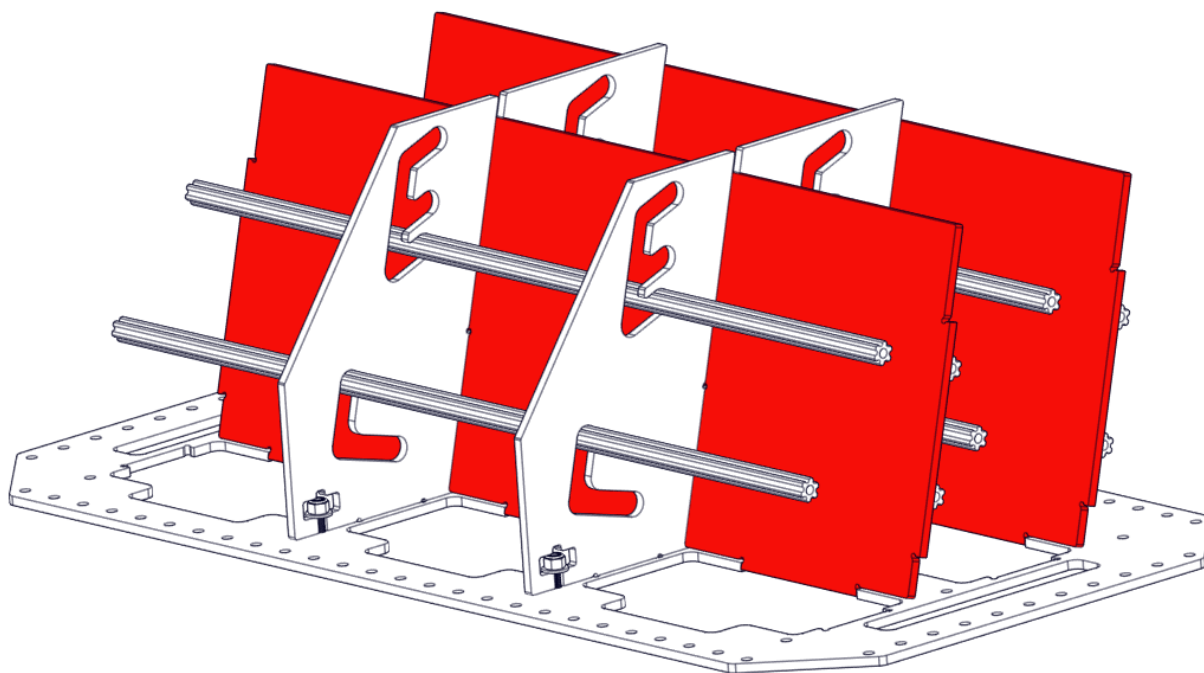
Step 2

Insert [8] 24" churros (am-3101-2) into the slots and holes in the divider plates.



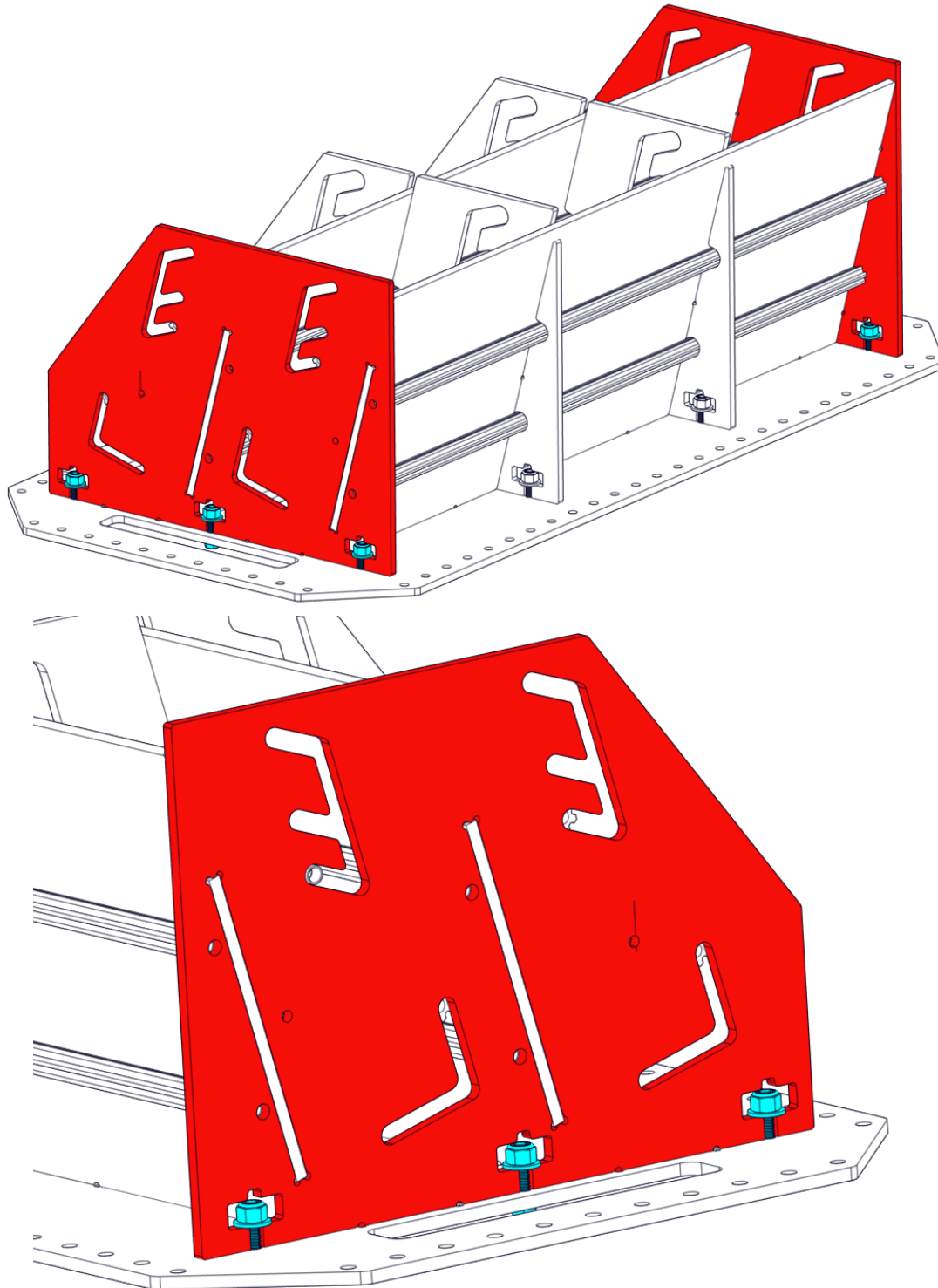
Step 3

Insert [2] Baseplates (am-5676_baseplate) into the assembly as shown.



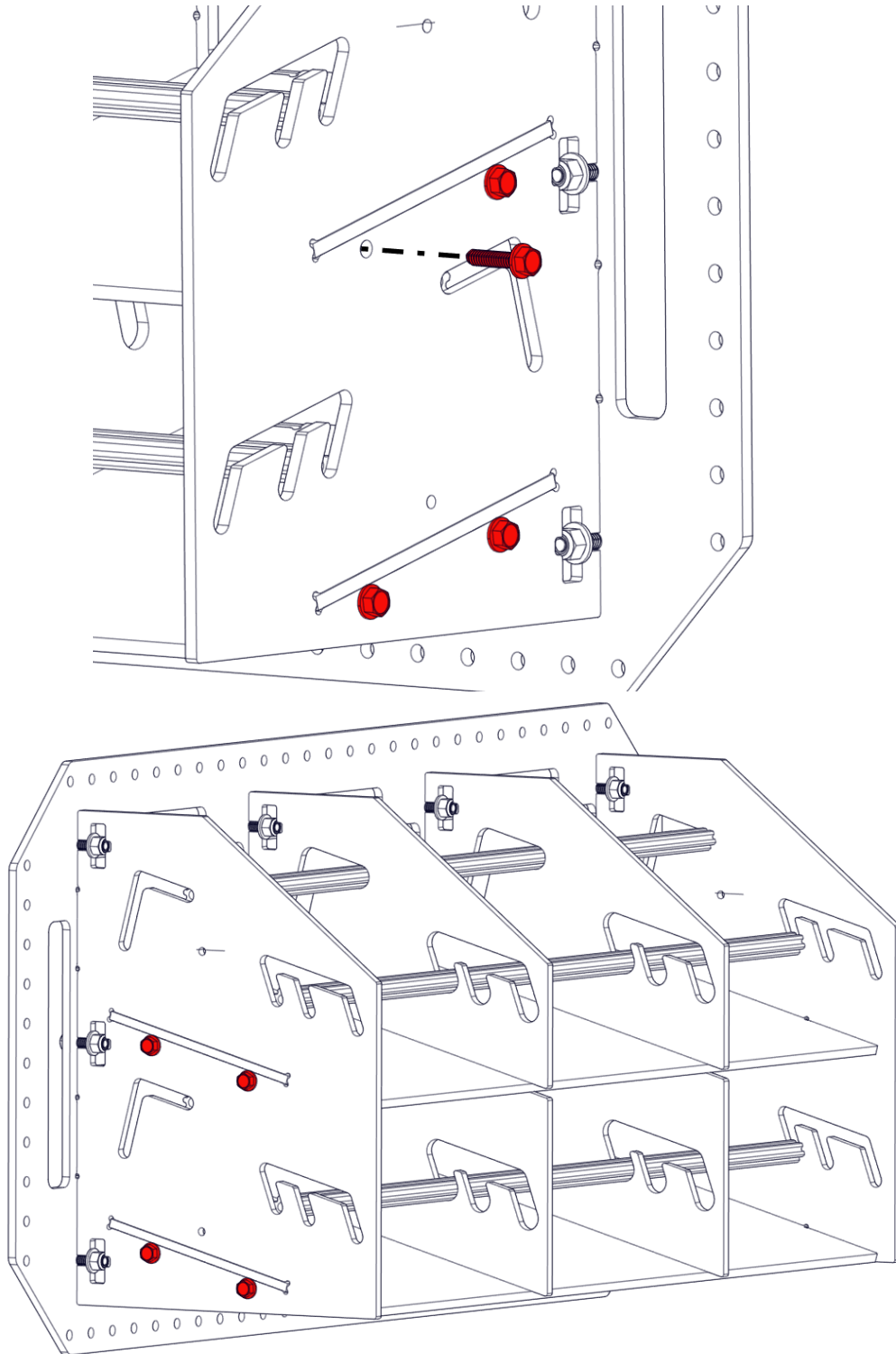
Step 4

Insert [2] End Plates (am-5676_endplate) into the Face Plate and Base Plates and secure them in place using [6] 1" 1/4-20 screws (am-1182), [6] 1/4" washers (am-1027) and [6] 1/4-20 nylock nuts (am-1015).



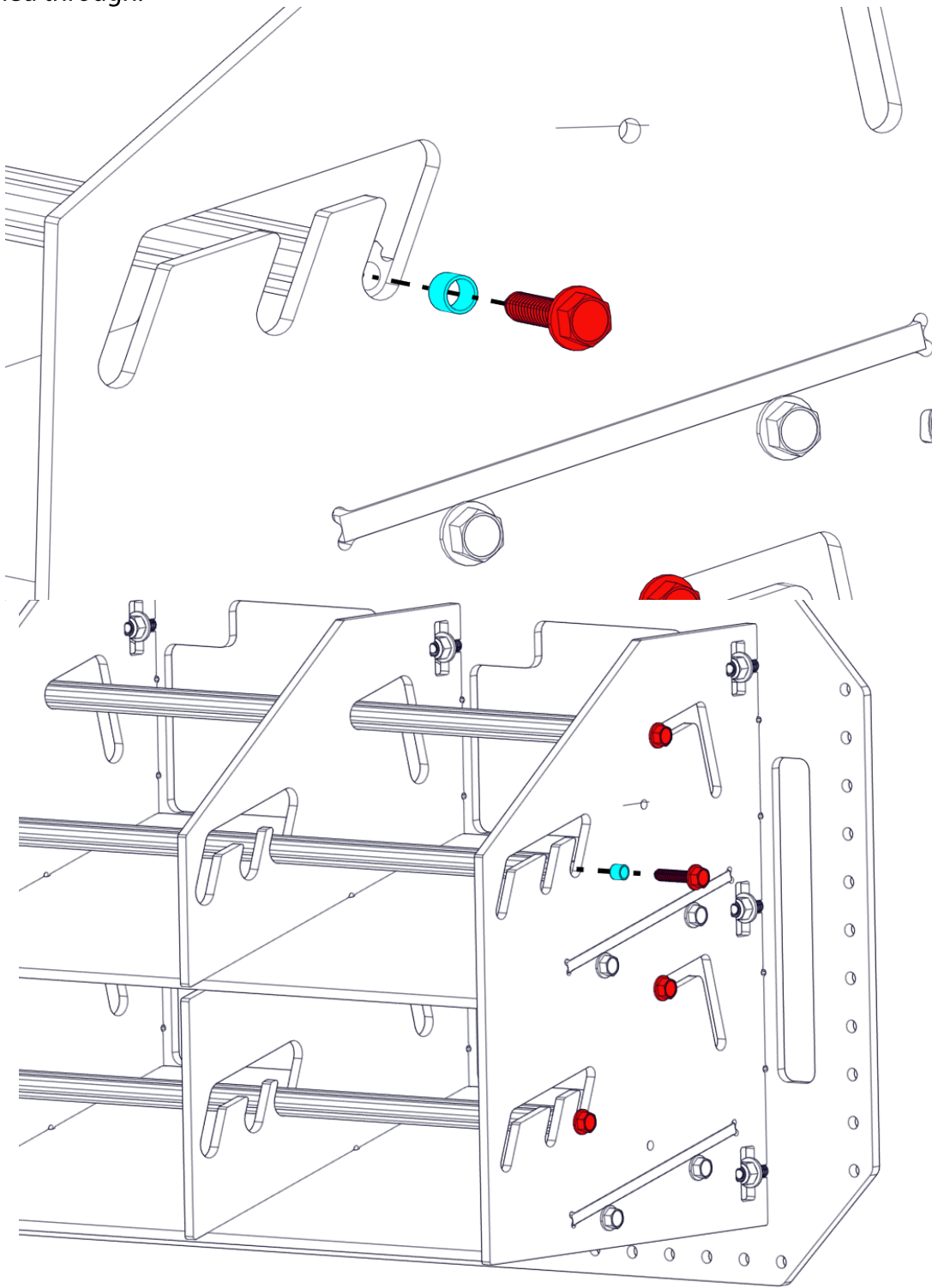
Step 5

Secure the churros directly underneath the base plates to the end plates using [8] 1" 1/4-20 screws (am-1182). The churros should be rotated such that one face is flat against the accompanying base plate.



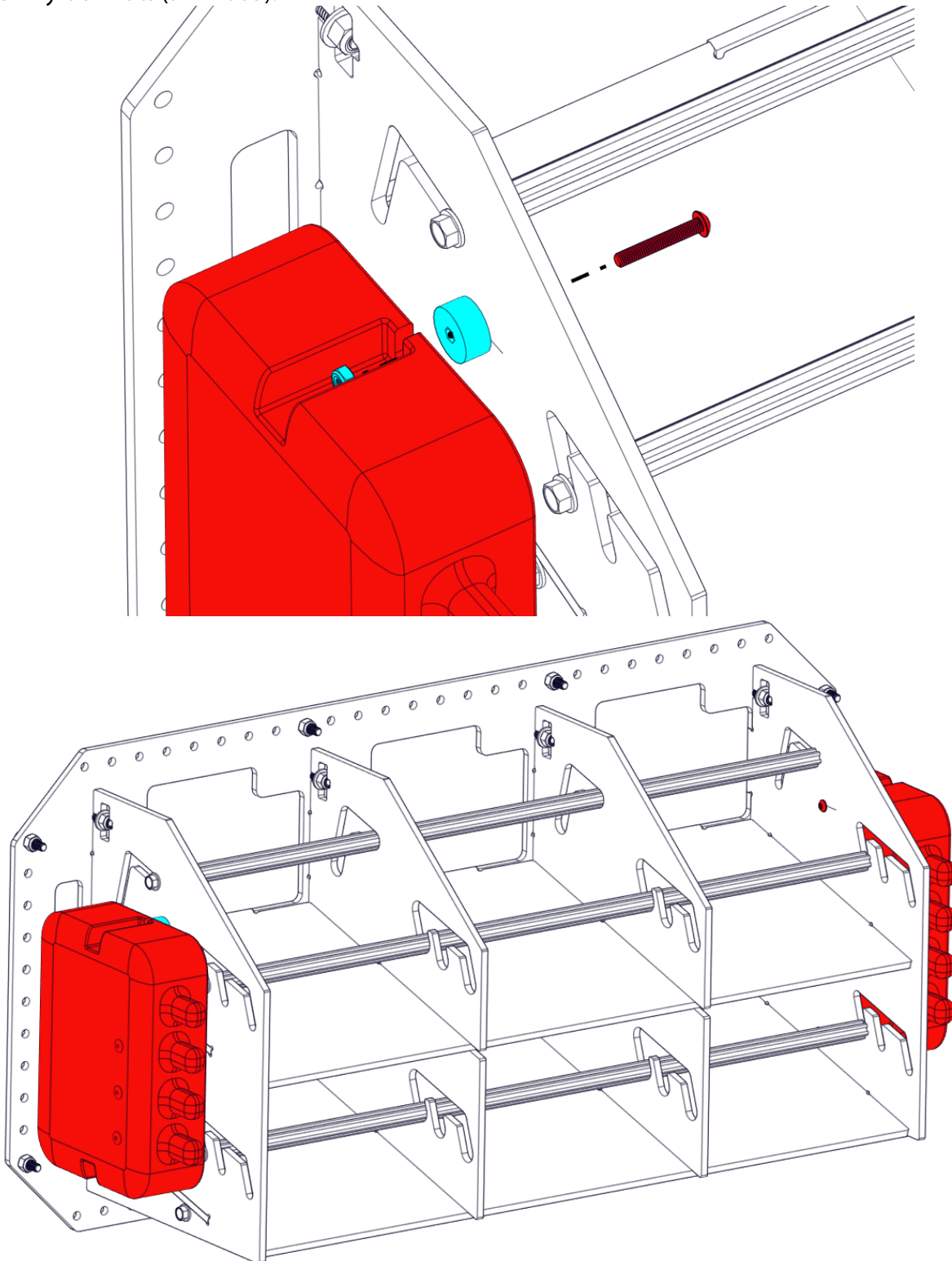
Step 6

Secure the remaining churros in place using [8] 1" 1/4-20 screws (am-1182) through [8] 1/4" spacers (am-3424). Ensure each churro can be slid around within the channels they are attached through.



Step 7 (OPTIONAL)

Attach [2] Battery Chargers (am-4968_3 or am-5163_3, **NOT INCLUDED**) to the battery holder using [4] 1.25" 10-32 screws (am-1260), [4] 3/8" long 5mm Hex spacers (am-4535-375), and [4] 10-32 nylock nuts (am-1063).



Step 8

Align the battery holder with your toolcart. Drill out holes in the toolcart in the locations shown using an H (0.266") drill bit. Then, secure the battery holder in place using [8] 1" 1/4-20 screws (am-1182) and [8] 1/4-20 nylock nuts (am-1015). It is recommended to drill each hole and then immediately put a screw through to assist with aligning the next hole.

