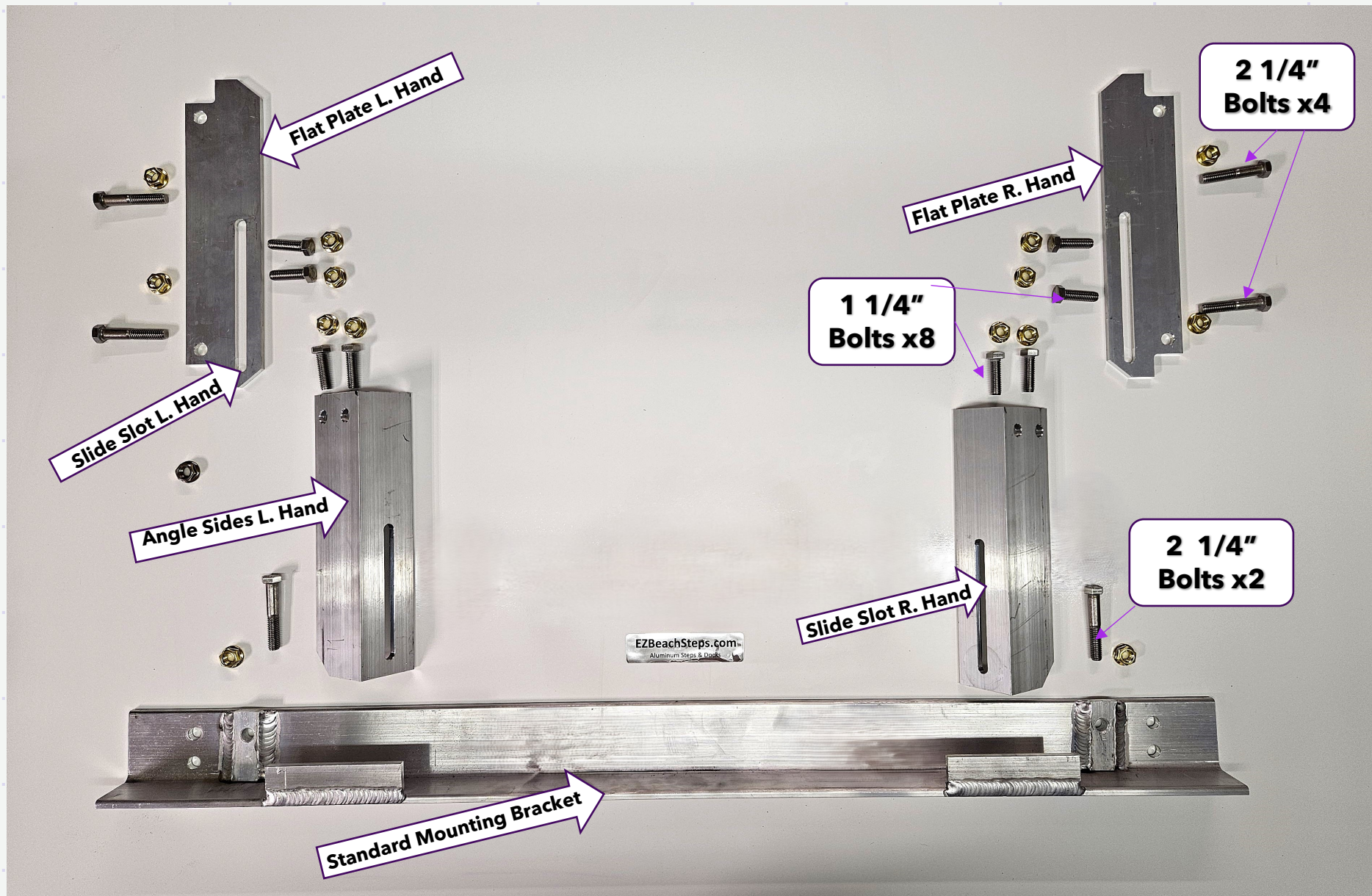


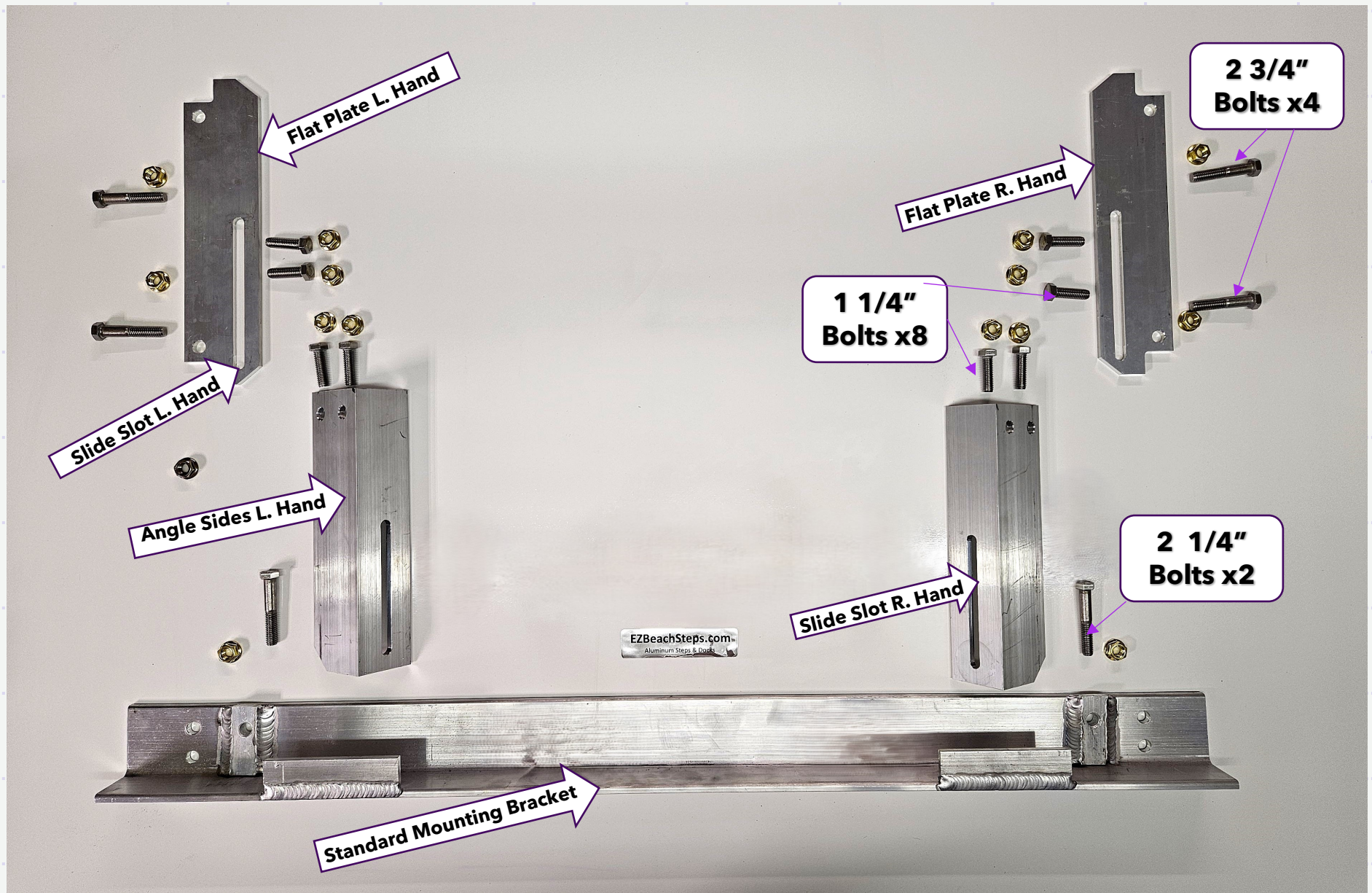


Drop Bracket

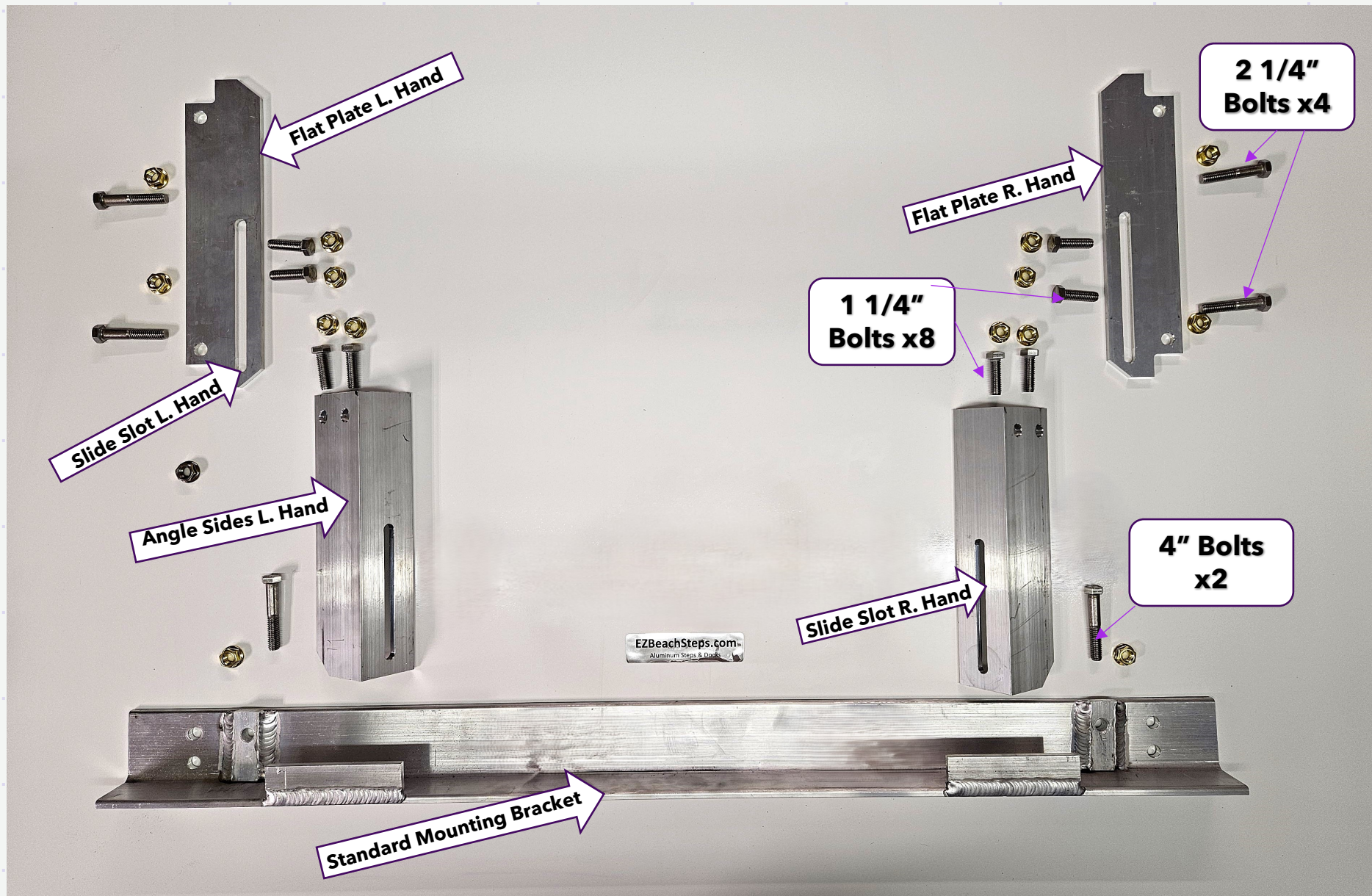
Installation Instructions



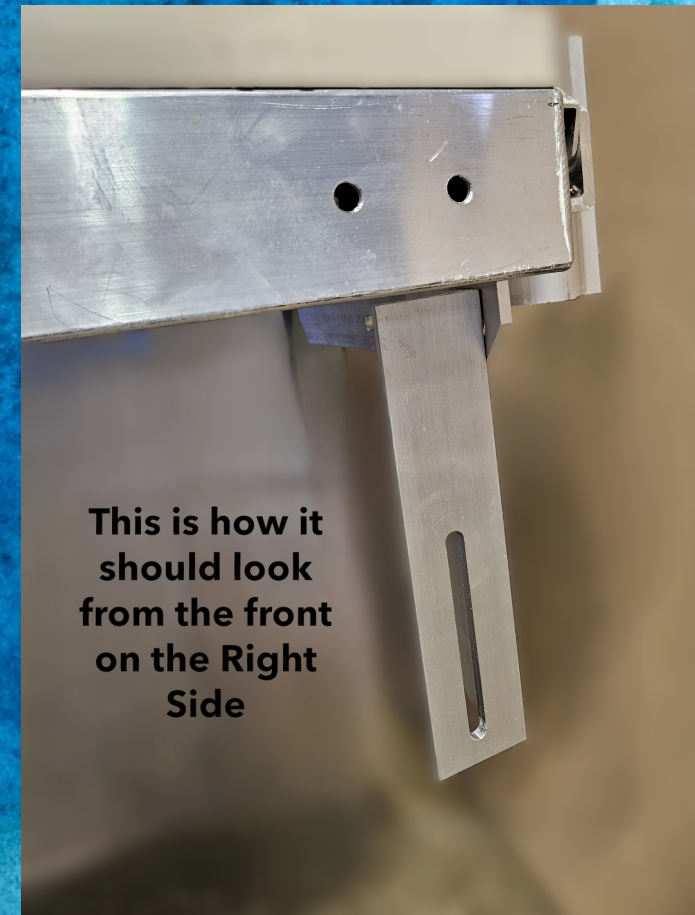
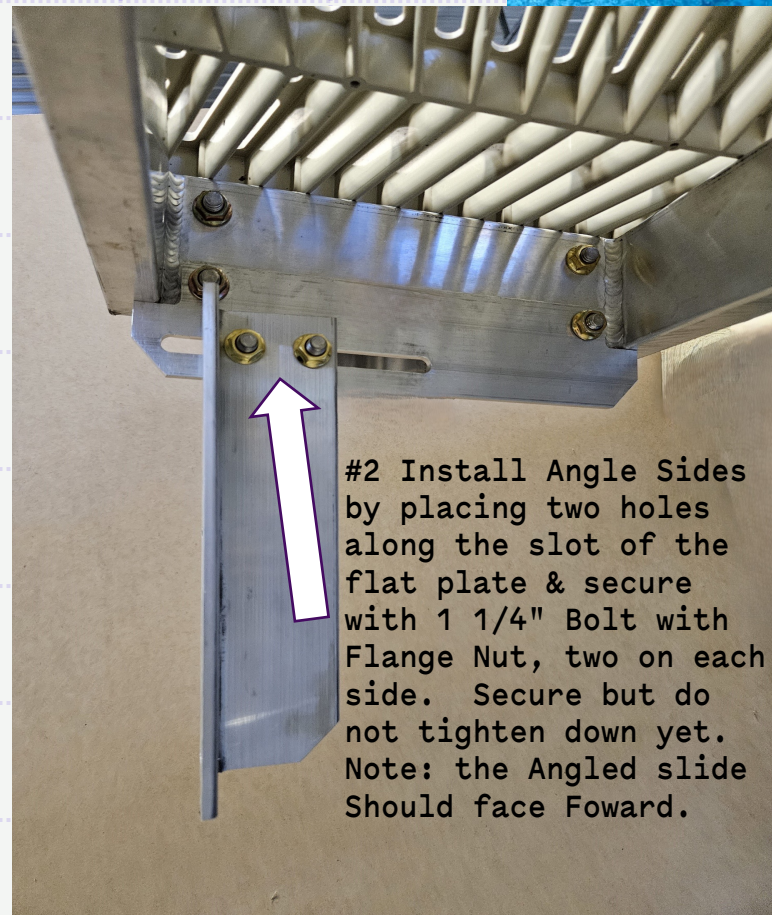
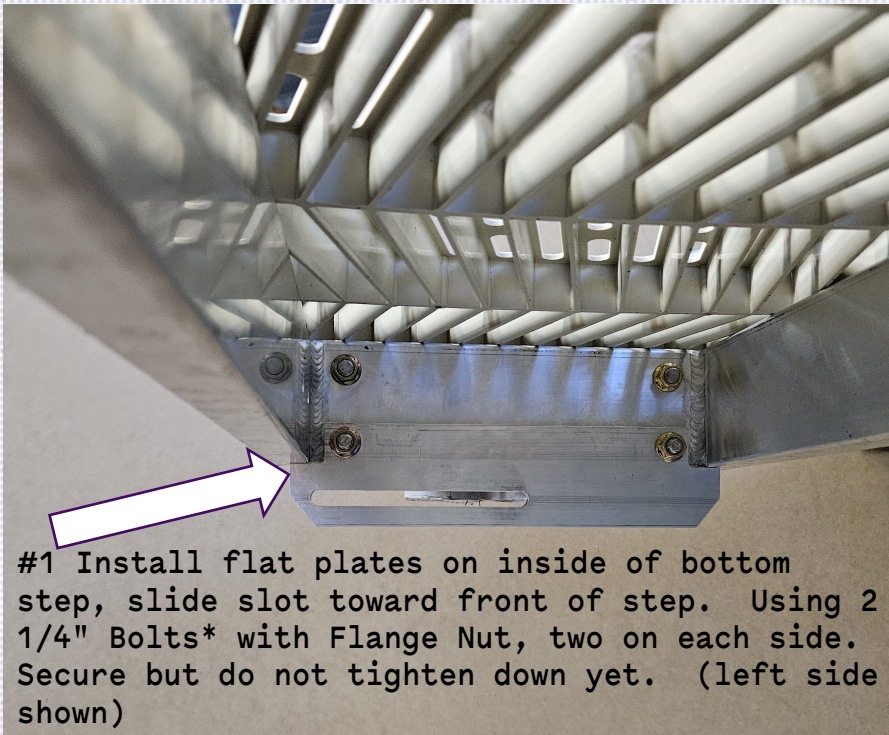
Step to Step



Landing to Step



Step to Landing

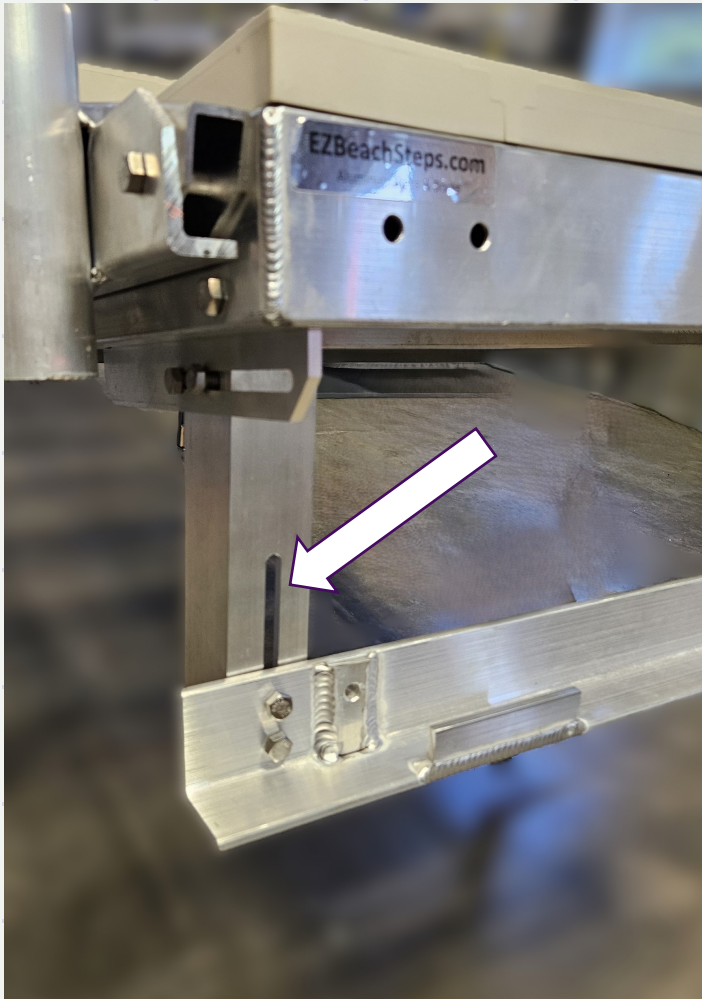


NOTE: *Bolt sizes will depend on Connection Type
(Step to Step / Step to Landing / Landing to Step)

Torque: In slotted holes shall be 25-30 LB-FT

Step By Step Instructions

Torque: In slotted holes shall be 25-30 LB-FT



#3 Attach Standard Bracket to Front of Angle Slides, using 2 ¼" Bolts & Flange Nuts. Secure but don't tighten down yet.

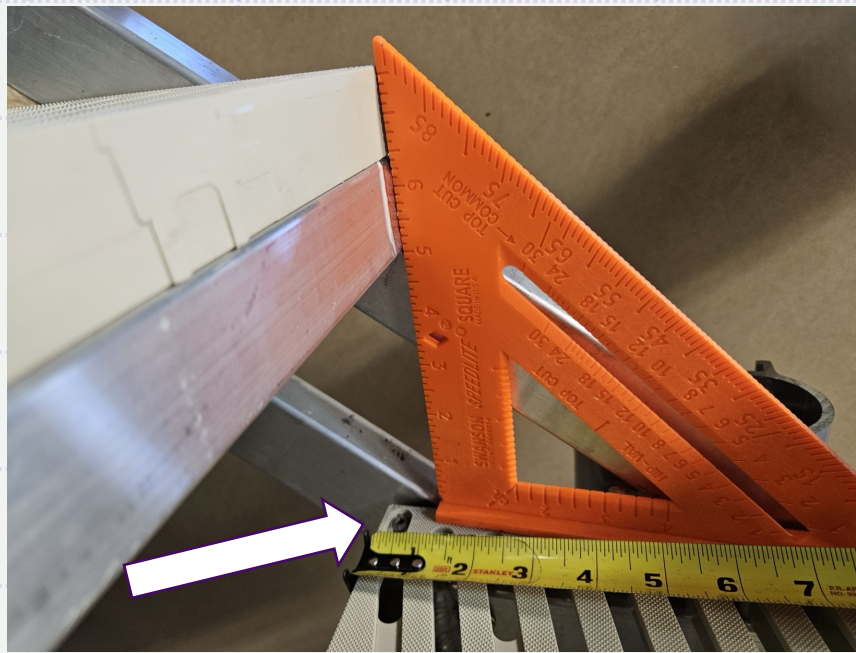


View of Final, Ready to Set Rise

Step By Step Instructions

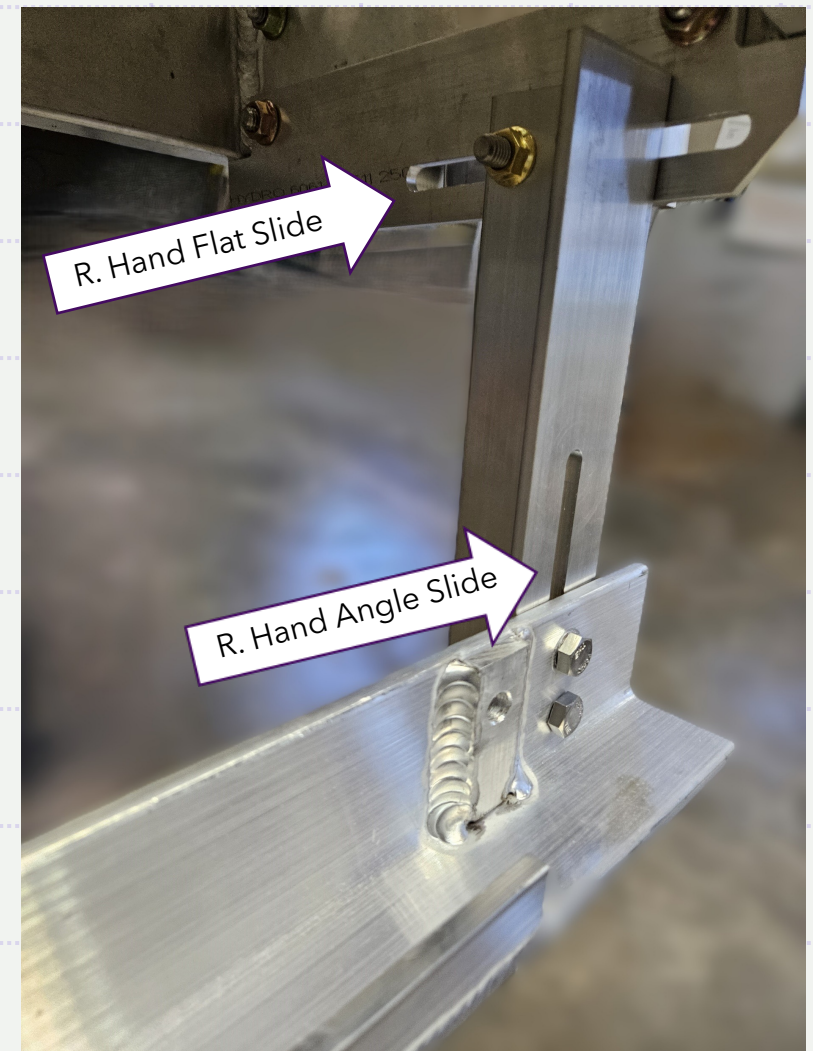


#1 Measure the rise from the top of the Tread to top of Tread



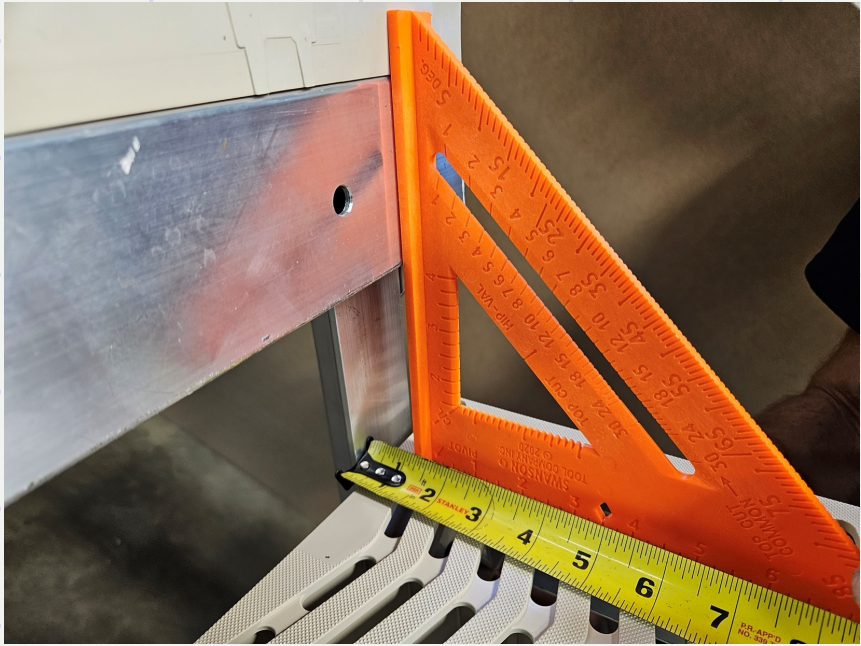
#2 Measure the distance from back of lower tread with square placed along the front as shown.

Setting the Rise



#3 Adjust both the Left & Right Flat Slides to the same setting as measured in #2.

Then Adjust the Standard Bracket Slide up or down to match the rise of the step measured in #1. Allow for the thickness of the treads & runners.



Once you have the Rise and Run Set to Match the Steps, Secure all of the Flange Nuts.



Finished Set Up Side view
(note this is showing just a loose step, not the full system attached as you will have)

Setting the Rise