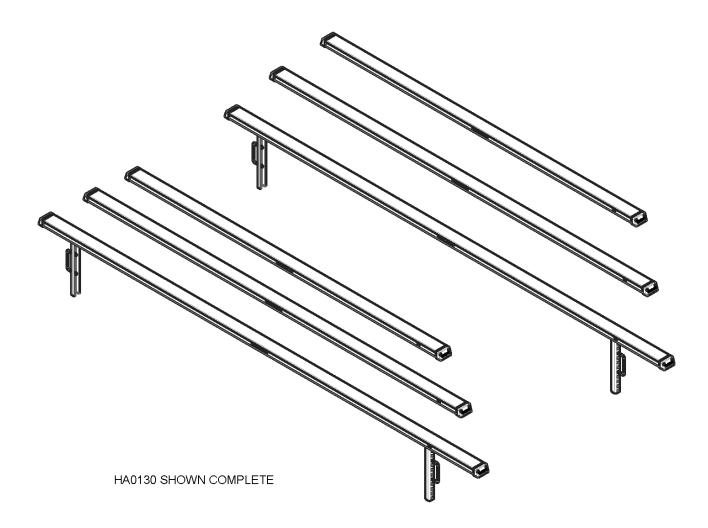
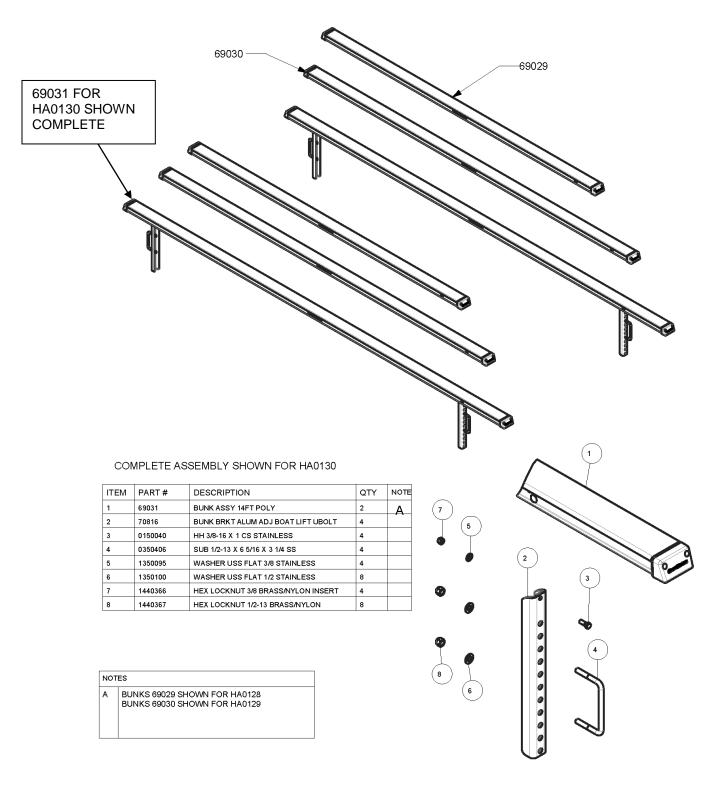


HA0128 - BUNK POLY 30/40E/M LIFT W/ALUM EXTRUSION HA0129 - BUNK POLY 4H/5&6E/M LIFT W/ALUM EXTRUSION HA0130 - BUNK POLY 6000 HYD LIFT W/ALUM EXTRUSION



The assembly of these kit starts with opening the bundles by cutting the banding and you will then open the bag and sort the hardware by size.

With this complete you will now slide a 1/2-13 X 6 5/16 X 3 1/4 stainless steel square u-bolt over the aluminum v-frame extrusion from the outside in. Once the height of the bunk is determined the adjustable bunk bracket will be slid over the square u-bolts and all will be secured with a stainless steel flat washer and a brass locknut with nylon insert. This process will be repeated for the other three adjustable bunk brackets. With the brackets in place mount the poly bunks on top of the brackets with the notched stop to the entry end of the hoist. Secure with 3/8 X 1 stainless steel hex bolts and brass locknuts with nylon inserts. These will not be secured tightly until the width from each other or from the center of the hoist and height above the aluminum v-frame is set on all of the brackets.



At this time you will need to load the boat on the hoist to make sure all clearances are correct and all adjustments are made.