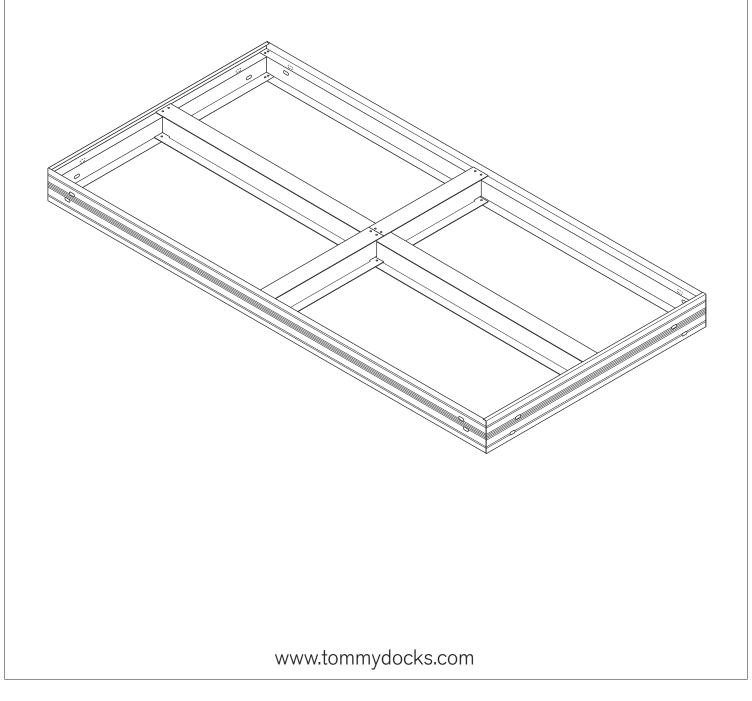
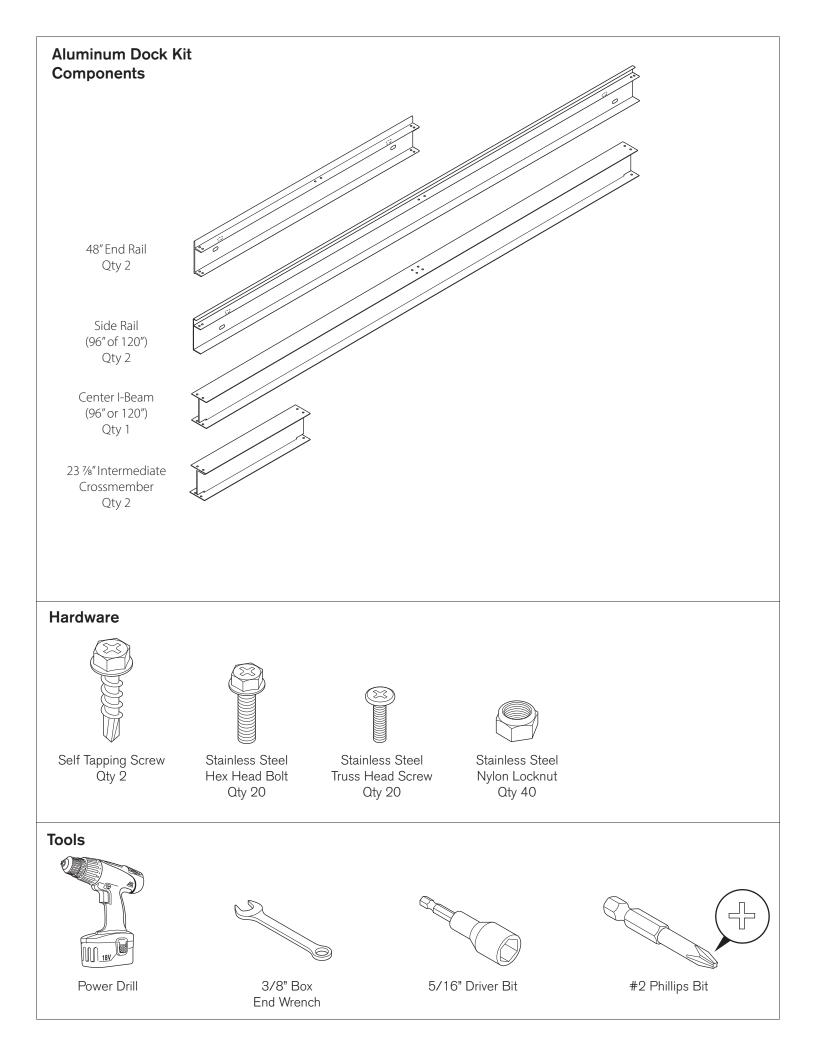


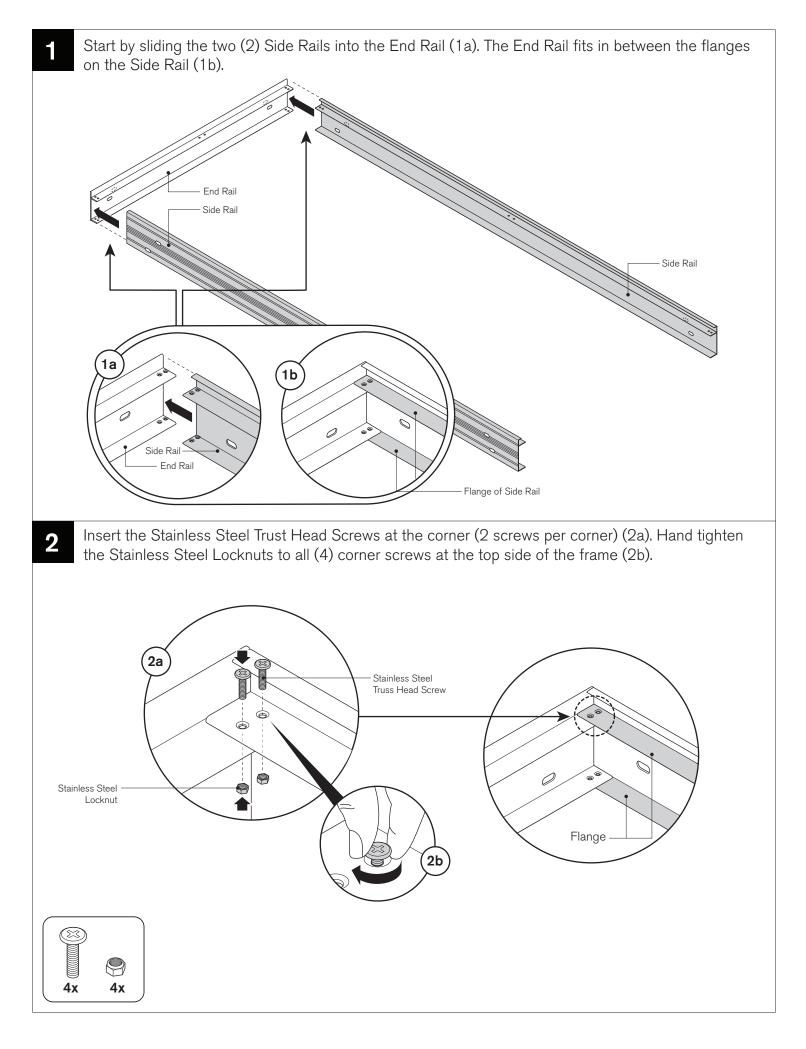
Tommy Docks 4003 Dixie Ave, Wausau, WI 54401 Phone : 715-842-3804 Toll Free : 866-675-1880 Fax : 715-842-3420

Aluminum Dock Frame

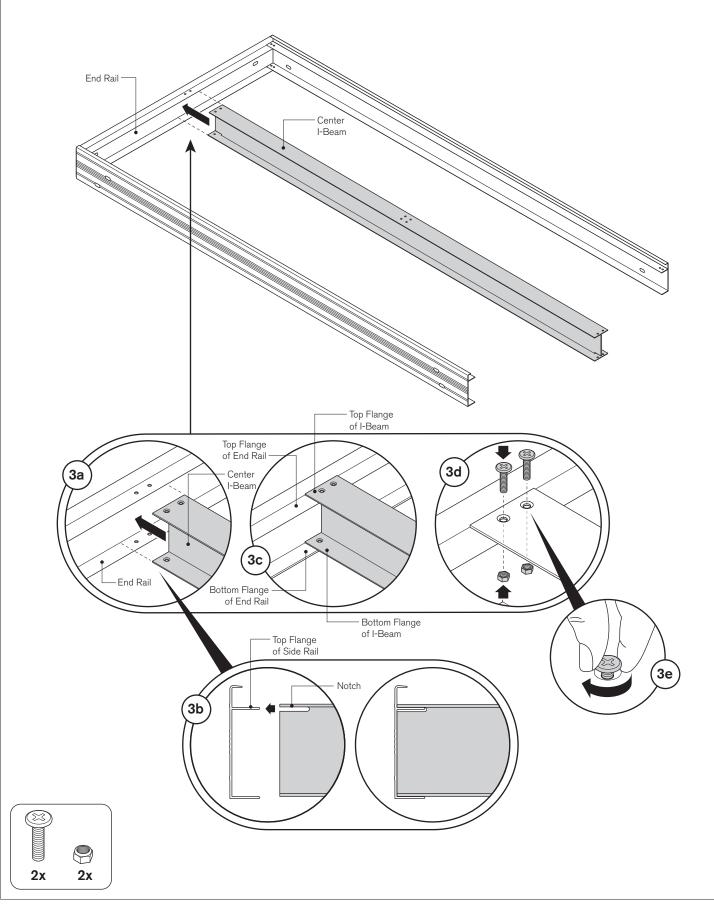
Assembly Instructions





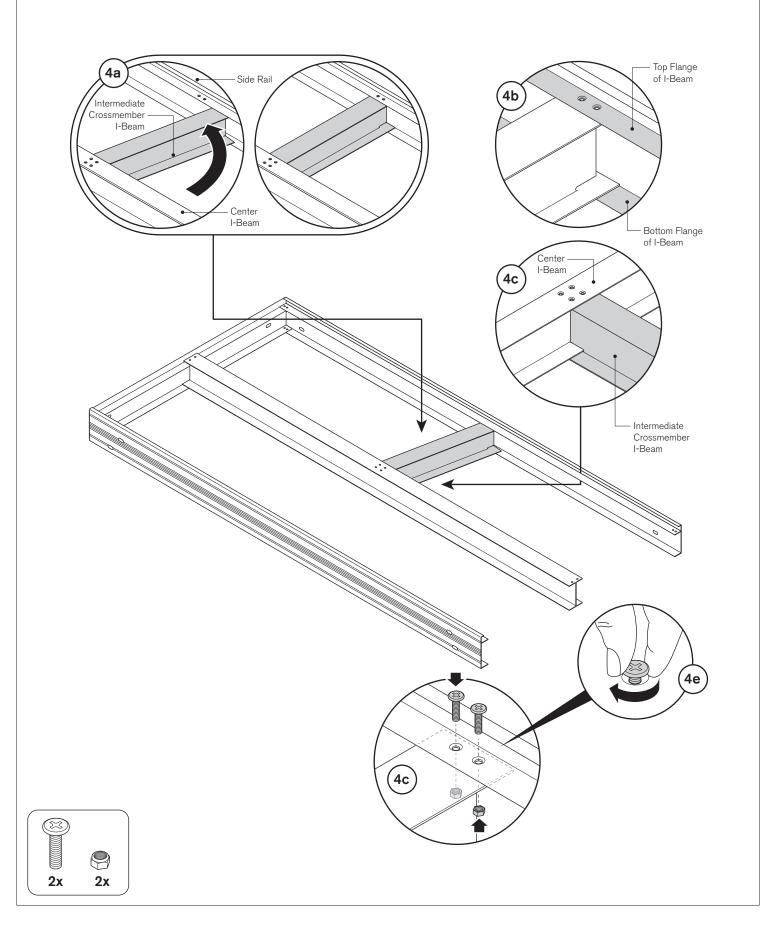


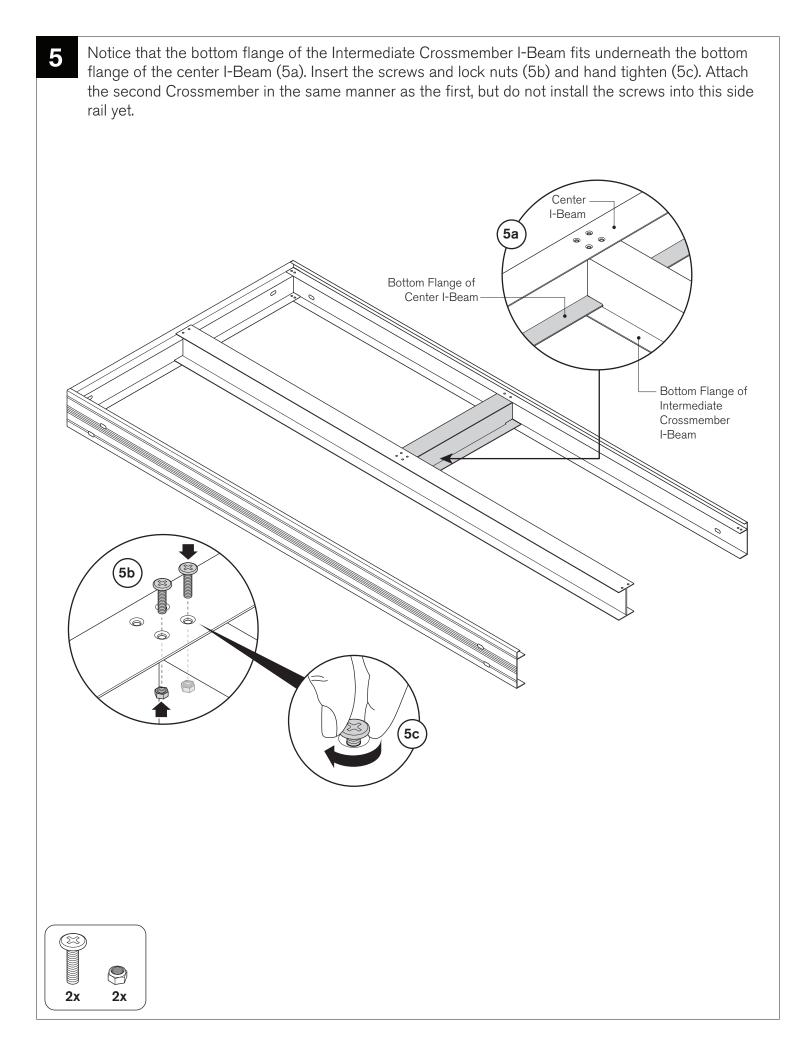
Insert the center I-Beam into the End Rail as shown (3a). Make sure notch in I-Beam engages Top Flange of Side Rail (3b). The top flange of the I-Beam goes on top of the End Rail Flange and the Bottom Flange of the I-Beam sits on top of the Bottom Flange of Side Rail (3c). Insert the screws and locknuts (3d) and hand tighten (3e).



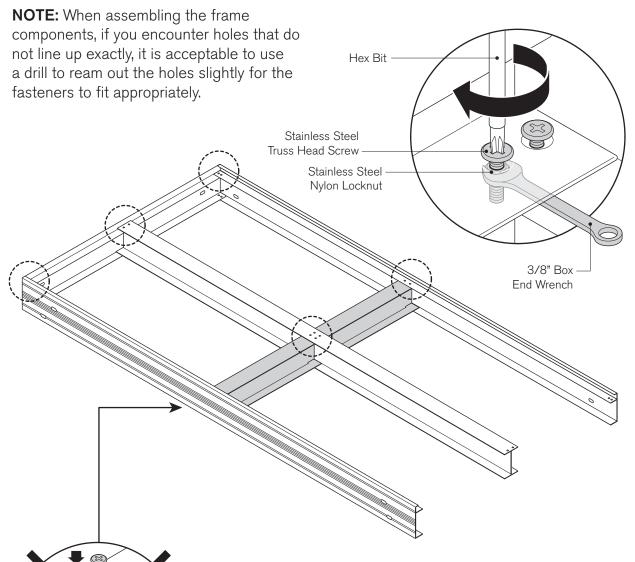
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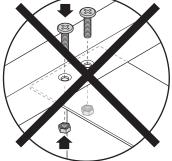
Install one Intermediate Crossmember I-Beam into the Side Rail (4a). Notice that the Intermediate Crossmember fits in between the flanges on the Side Rails (4b) but not where it attaches to the center I-Beam (4c). Attach with the screws and locknuts (4d) and hand tighten (4e).





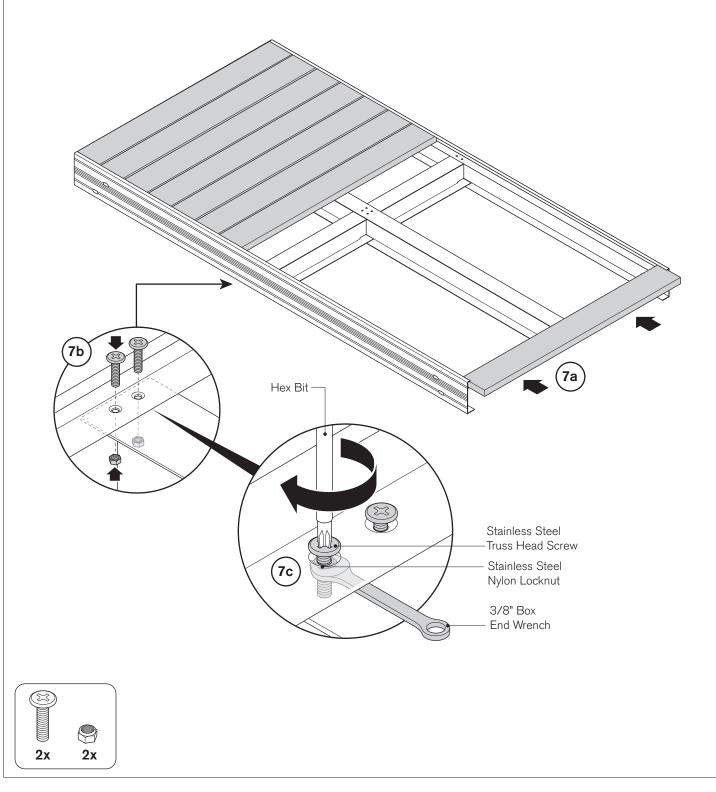
You now have all the frame components attached to the frame except the last End Rail. Make sure all of the connections are fitted tightly and tighten all of the screws you have installed so far on the top side of the frame. Use the Hex Bit to fully tighten the Stainless Steel Truss Head Screw while holding in place the Stainless Steel Nylon Locknut with a 3/8" Box End Wrench.



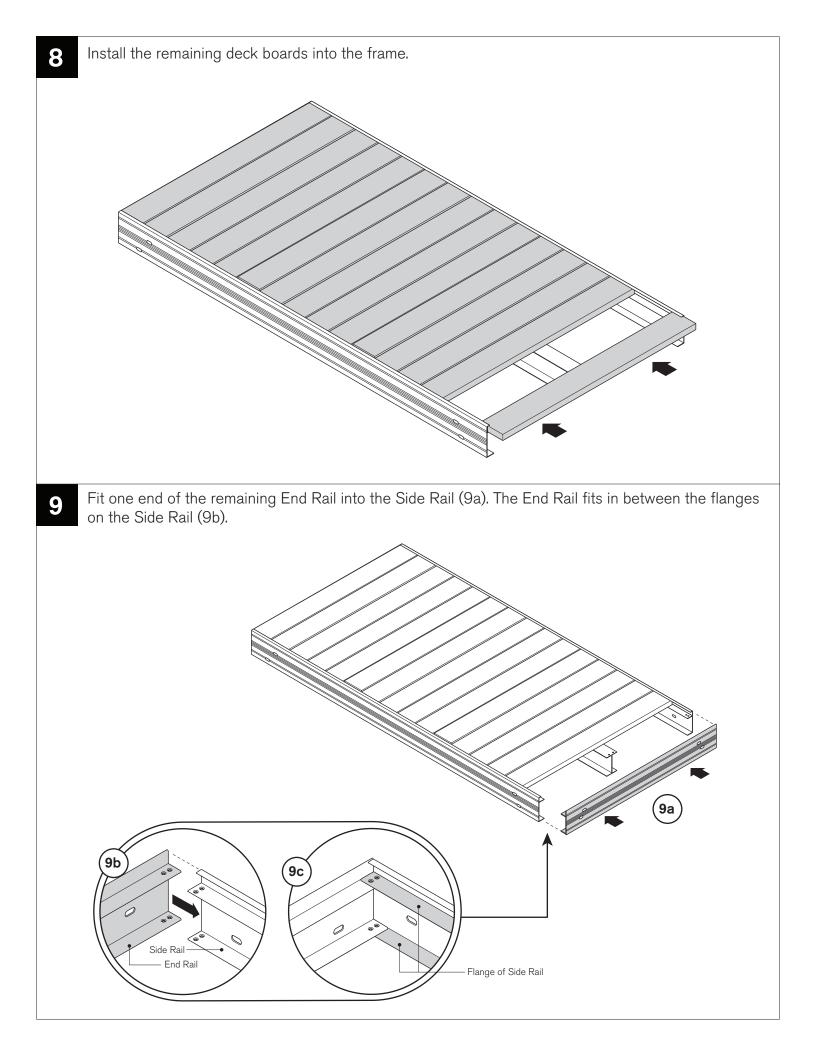


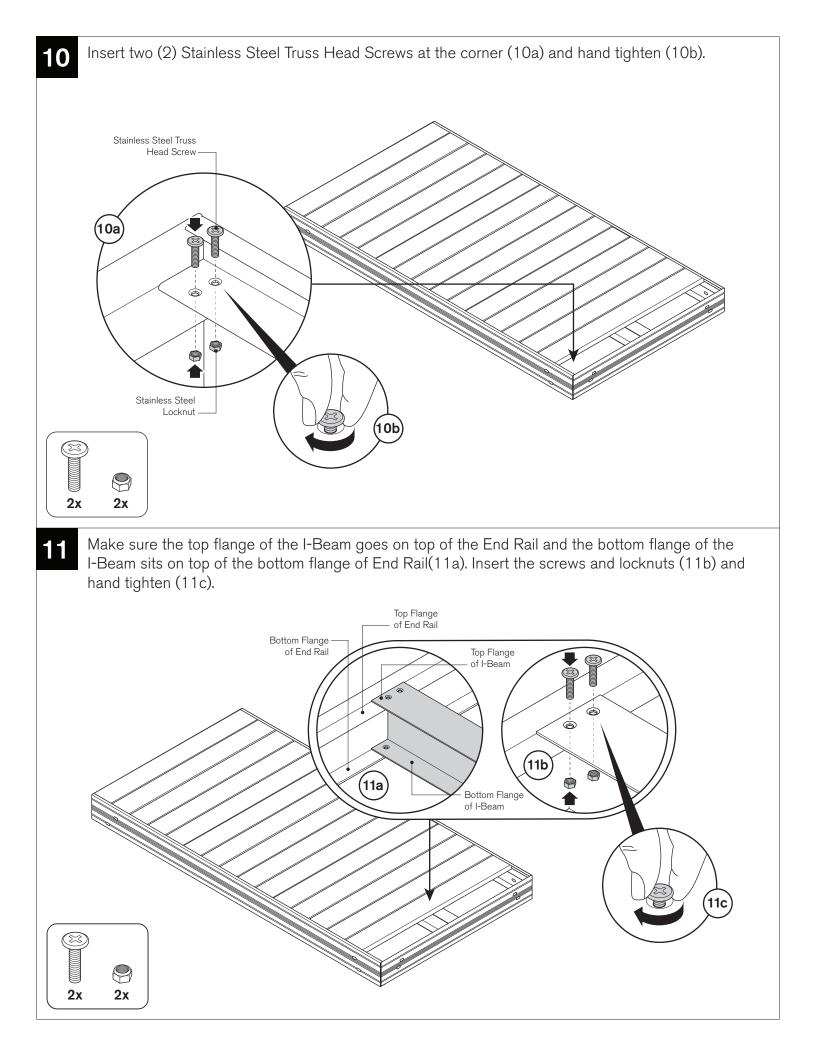
This illustration shows the remaining connection of the Crossmember into the Side Rail that remains unattached. The purpose for this is to allow room to slide individual boards into place in the forward section of the frame. (If you are planning on making removable drop in deck panels for the frame you can disregard this step and install the screws and tighten this connection to the Side Rail.) This illustration shows the installation of individual deck boards into the first half of the frame (7a). (Disregard this step and the next step if you will be making removable deck panels.) Once you are at the halfway point, install and tighten the screws and locknuts that attach the remaining Intermediate Crossmember (7b). Use the Hex Bit to fully tighten the Stainless Steel Truss Head Screw while holding in place the Stainless Steel Nylon Locknut with a 3/8" Box End Wrench.

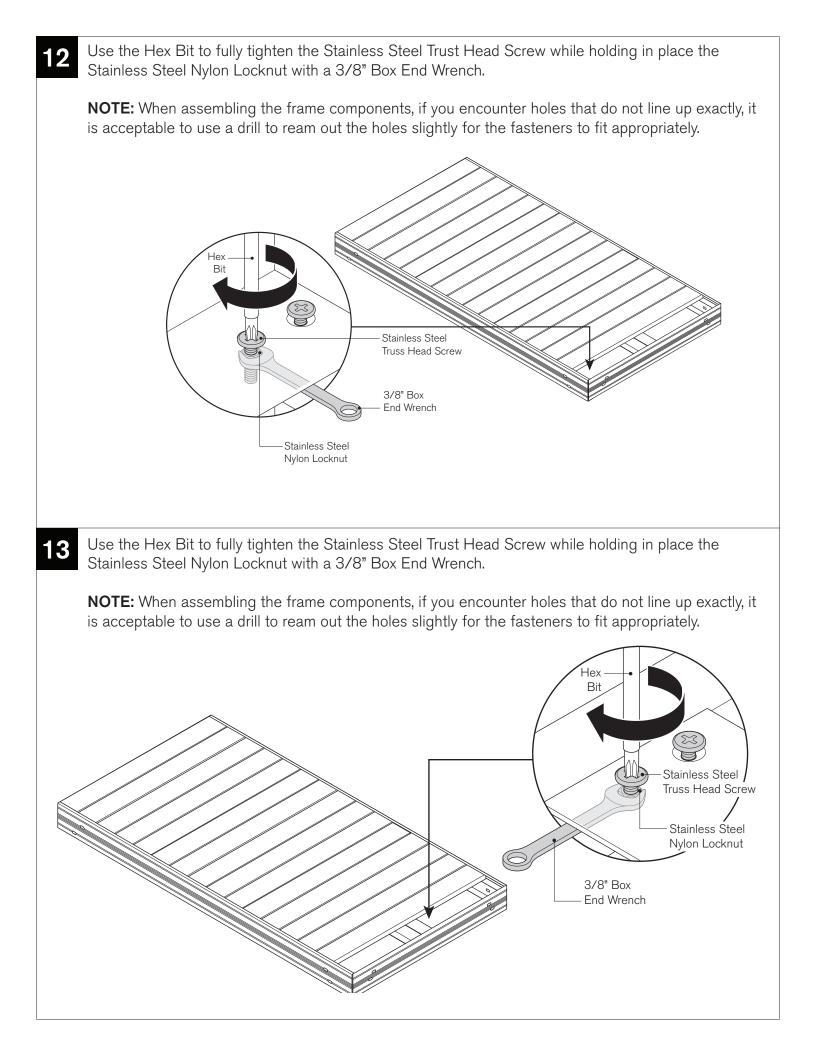
NOTE: When assembling the frame components, if you encounter holes that do not line up exactly, it is acceptable to use a drill to ream out the holes slightly for the fasteners to fit appropriately.

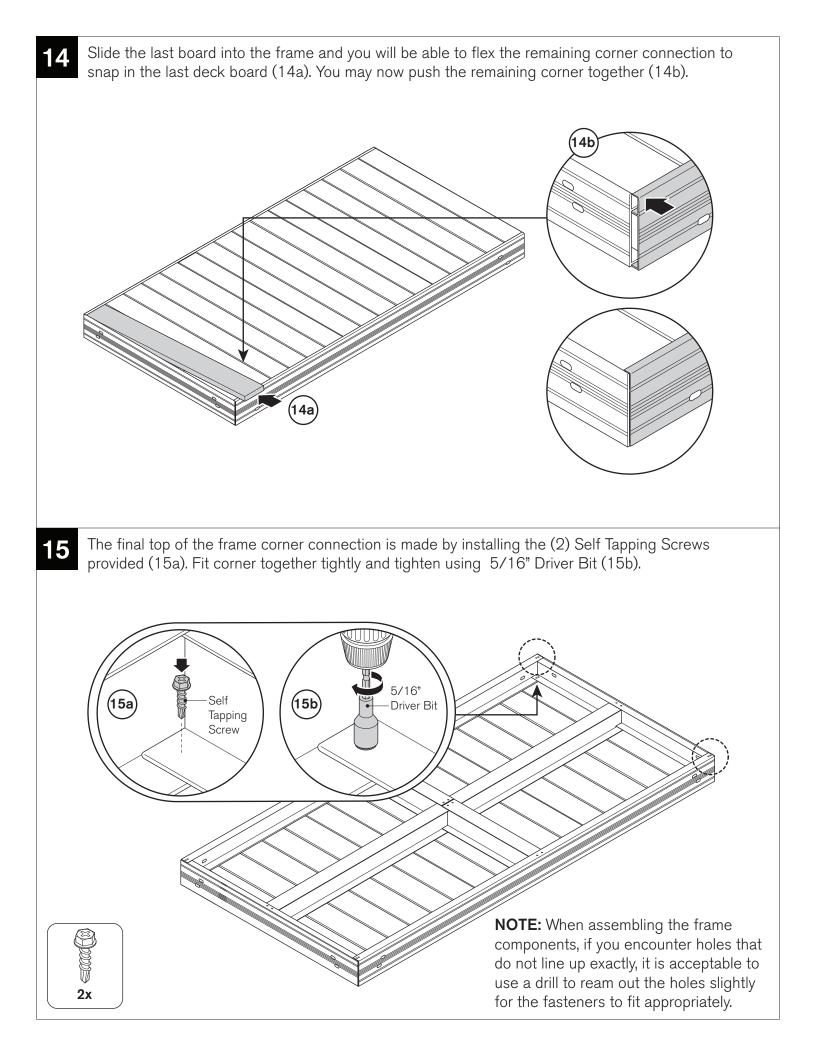


7









16 Flip the frame over to install the remainder of the fasteners into the frame. Where indicated install Stainless Steel Hex Head Bolt and Stainless Steel Nylon Locknut (16a). Use the 5/16" Driver Bit to fully tighten the Stainless Steel Hex Head Bolt while holding in place the Stainless Steel Nylon Locknut with a 3/8" Box End Wrench (16b).

NOTE: When assembling the frame components, if you encounter holes that do not line up exactly, it is acceptable to use a drill to ream out the holes slightly for the fasteners to fit appropriately.

