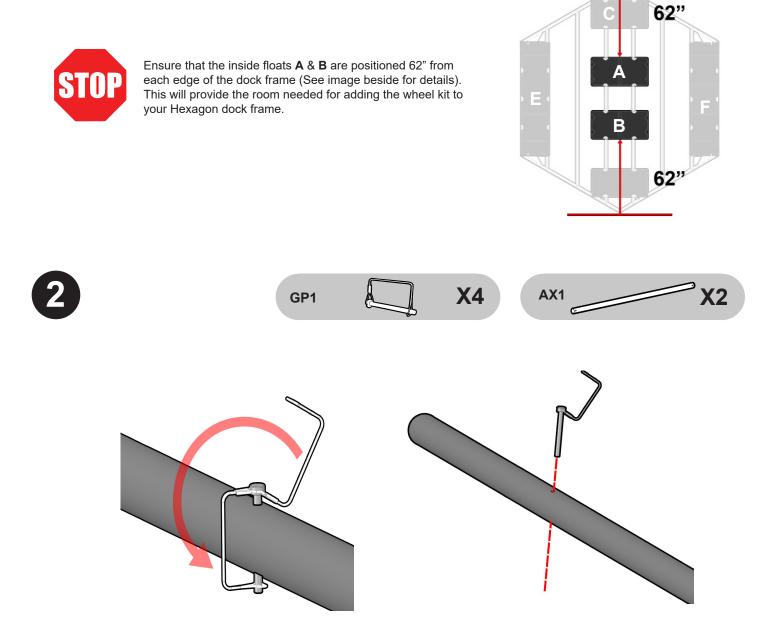




WHEEL KIT INSTRUCTIONS (LARGE FLOATING HEXAGON DOCK)



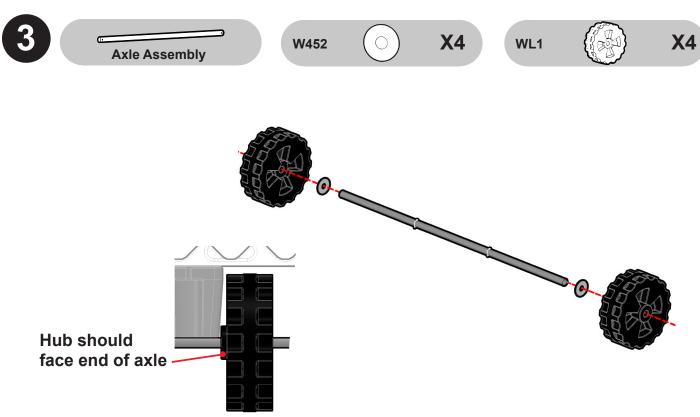
Build the dock frame as per Large Floating(14'x16') Hexagon assembly instructions except for the two inner floats which will be kept unfastened (See Image below). These two floats will be placed differently to accommodate the axles that will be used in the proceeding instructions.



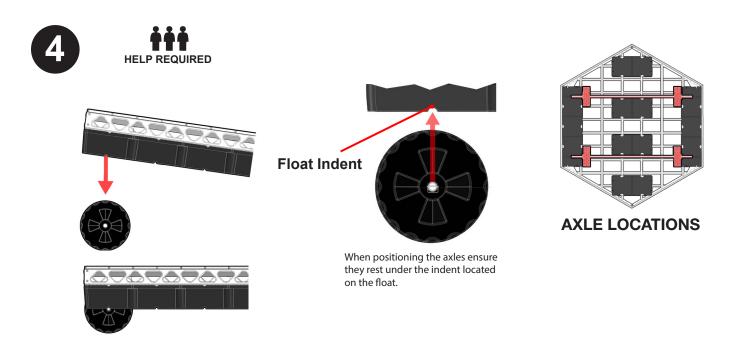
Open the retaining wire on the Hitch Pin (GP1). Place the pin into the holes on either side of the Axle (AX1). Close the retaining wire on both Hitch Pins (Shown in the image above).



WHEEL KIT INSTRUCTIONS (LARGE FLOATING HEXAGON DOCK)



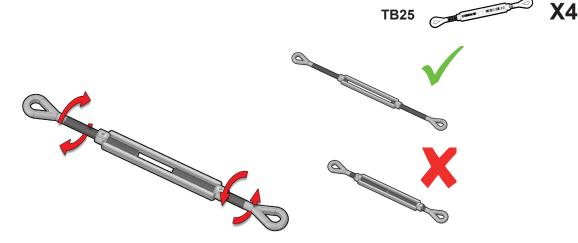
Slide a Washer (W452) and Wheel (WL1) over the Axle (AX1). Do this for both sides of the axle (Shown above). Ensure the protruded hub of the wheel faces the end of the Axle. Follow these instructions for the second Axle.



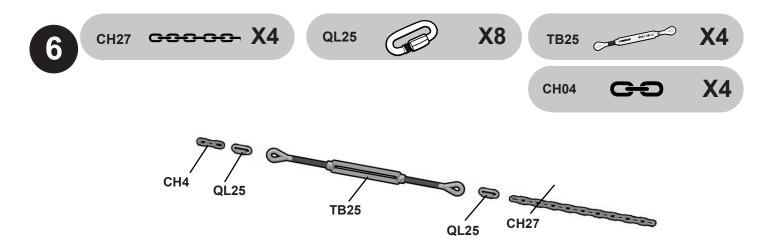
Place the dock on a flat surface. Using a lever or jack lift one end of the dock and place the Axle (AX1) under the float (As shown above). Do the same for the second Axle (AX1) on the opposite end of the dock. **PLEASE NOTE**: It is highly recommended to use three people for this task.





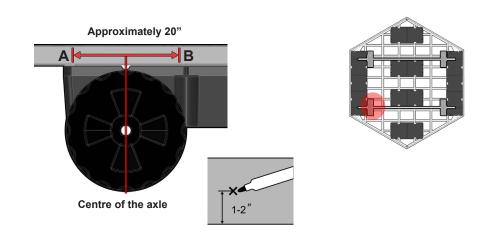


Turn the ends of the turnbuckle until they are completely open. Repeat this for all 4 turnbuckles.



Assemble turnbuckle assembly (as shown above). Repeat this for all 4 turnbuckle assemblies.

Drill hole locations for axle



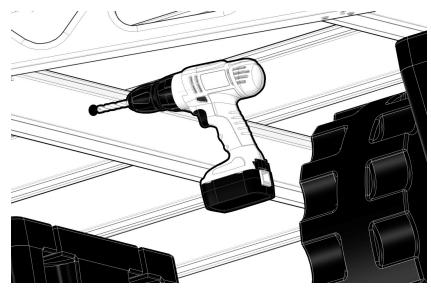
For each wheel you will need to drill two holes approximately spread 20 " apart from the axle of each wheel (See above image). Make each hole 1 to 2 inches above the bottom of the joist.

Continued next page

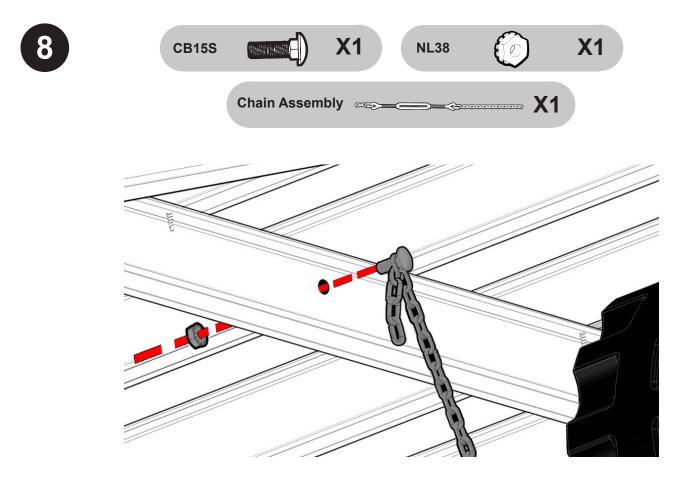




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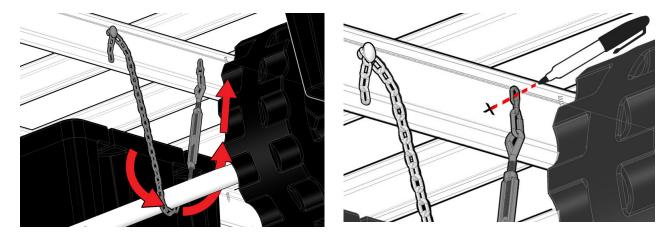
In joist location A (See image on last page), drill a hole with a 13/32" bit to accomodate the carriage bolt for the next Step.



Connecting a Carriage Bolt(CB15S) to the chain assembly fasten the Carriage Bolt(CB15S) to the joist using a 3/8" Locking Nut(NL38).

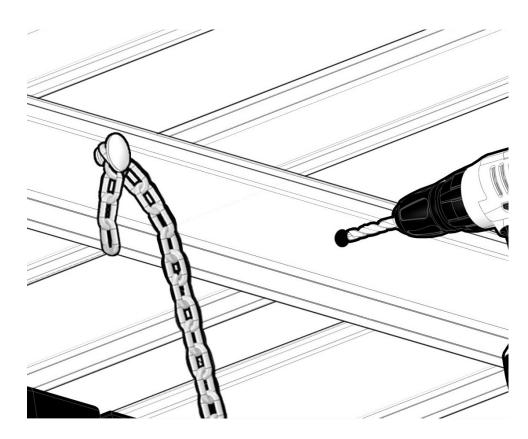






Pull the Chain Assembly tight around the axle and position the end of the chain approximately 1 to 2" upwards on the joist. With a magic marker place a mark for a second drill hole in the joist.

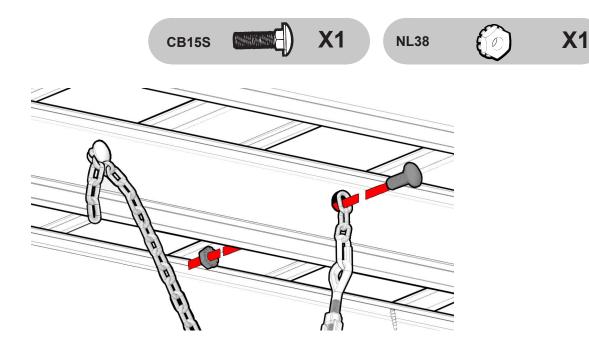




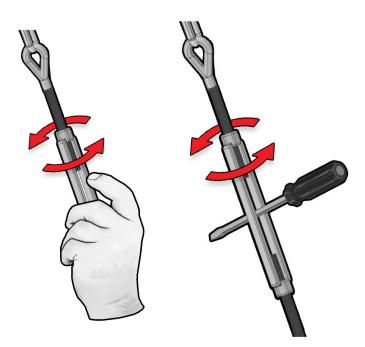
Drill a hole with a 13/32" bit to accommodate the carriage bolt for the next Step.



WHEEL KIT INSTRUCTIONS (LARGE FLOATING HEXAGON DOCK)



Connecting a Carriage Bolt(CB15S) to the Chain Assembly fasten the Carriage Bolt to the joist using a 3/8" Locking Nut(NL38).

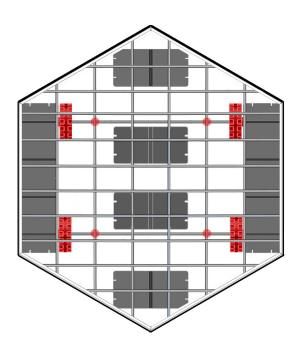


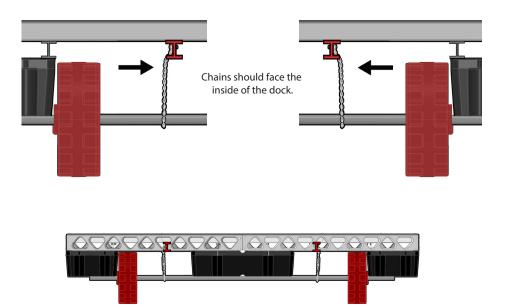
Adjust turnbuckle by hand or screwdriver until the chain is tight. Do this for all chain assemblies.

12









Ensure that the chain assemblies are placed on the joists as shown above. Follow **Steps 7-12** for all wheels on both axles.