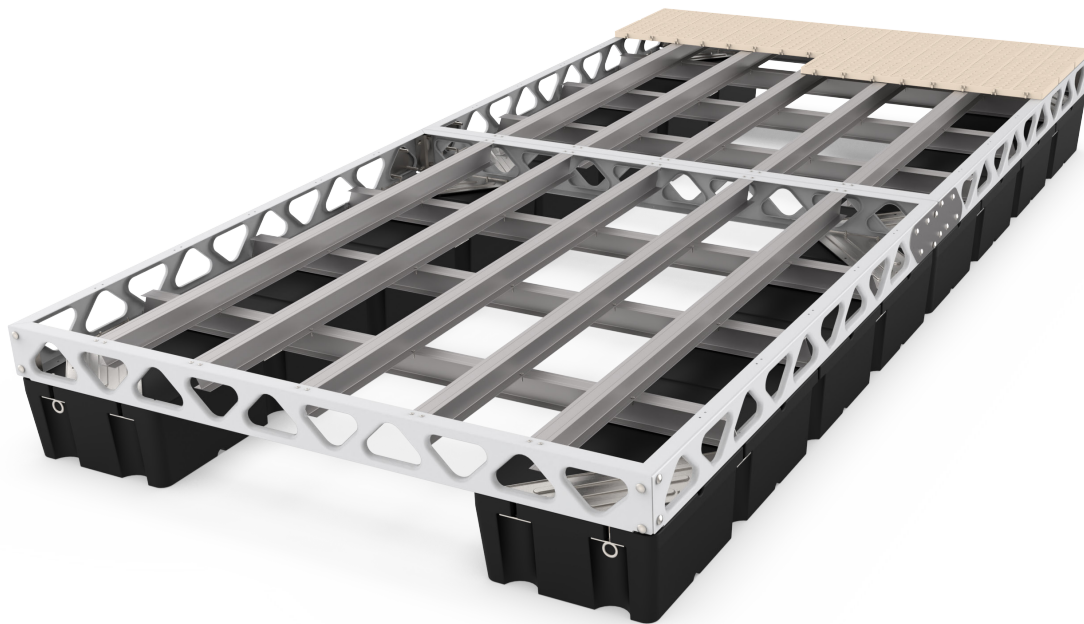


# CanadaDocks<sup>TM</sup>



Where *fun* on the water *begins!*

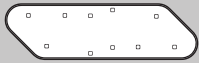


## FLOATING DOCK CONNECTOR PLATE

Read this manual and related assembly instructions before attempting to assemble the parts enclosed to ensure that your new CanadaDocks System is assembled safely and correctly.

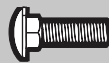
## INCLUDED IN KIT:

CP1



2x

CB15S



12x

TPU1



4x

NL38



12x

## Tools Required:

9/16" SOCKET WITH RATCHET TO  
SUIT OR 9/16" WRENCH

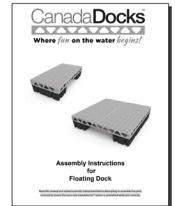


OR

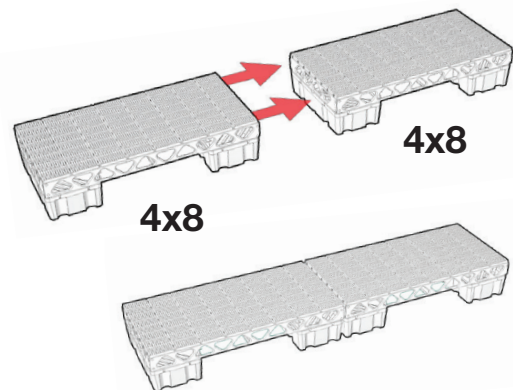
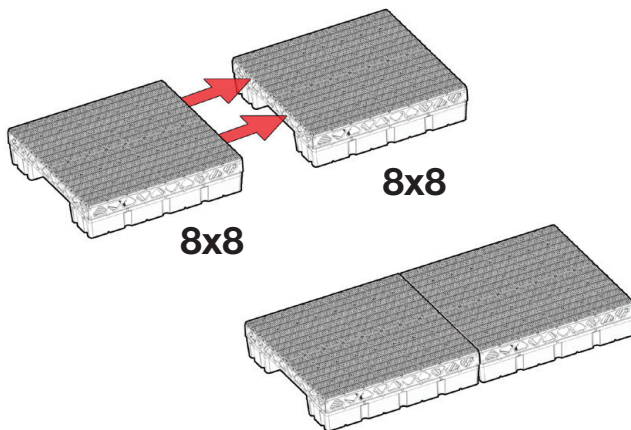


1

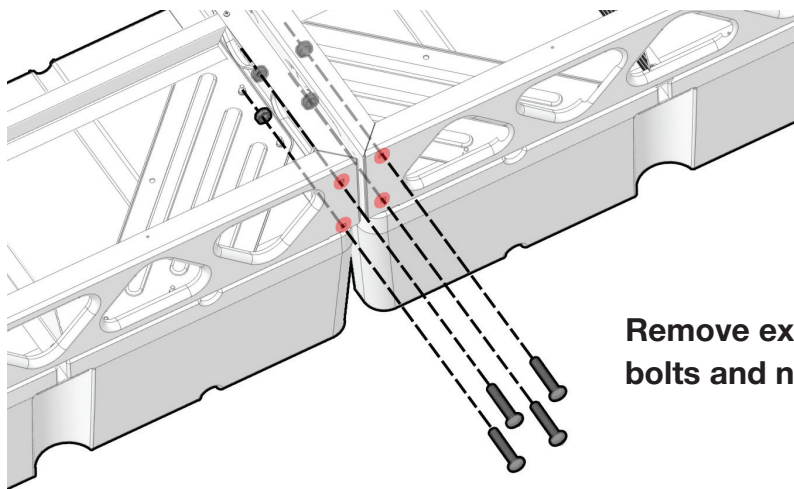
Assemble 4'x8' or 8'x8' floating docks according to the main Floating Dock Assembly Instructions. Be sure that the frame is square before proceeding with the next step.



2



3

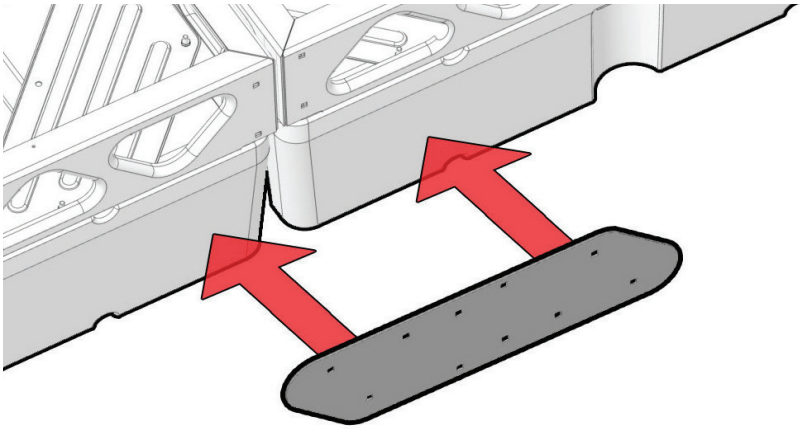


Remove existing  
bolts and nuts

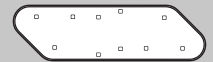
**PLEASE NOTE:** Some dock details such as decking have been hidden to better and more clearly illustrate assembly.

**TIP:** Adjust dock height to align holes. Pry bar may help. Mallet or soft faced hammer may be needed to encourage bolts into place.

4

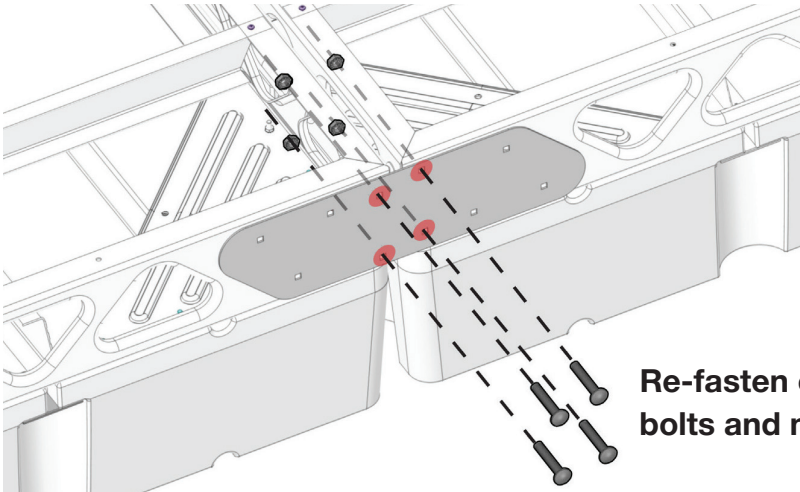


CP1



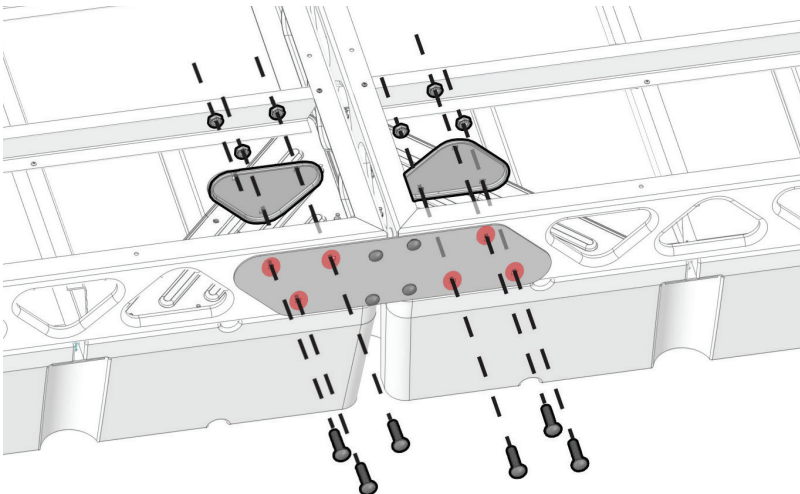
2x

5



Re-fasten existing bolts and nuts

6



TPU1



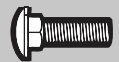
4x

NL38



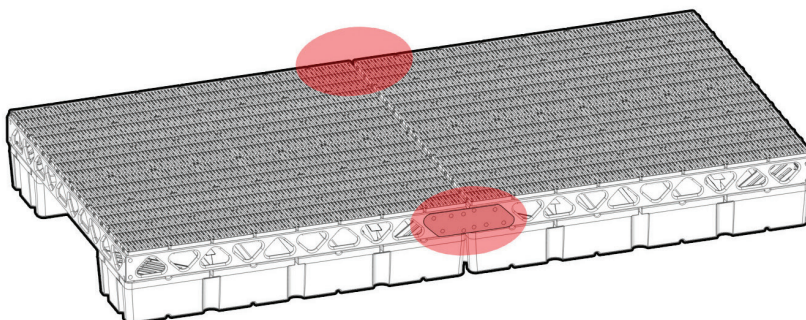
12x

CB15S



12x

Repeat **STEP 1-6** for the opposite side of the docks.



# Where *fun* on the water *begins!*

Please leave us a **Google review**



We'd love to hear from  
you and see your photos!



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