

# CanadaDocks™

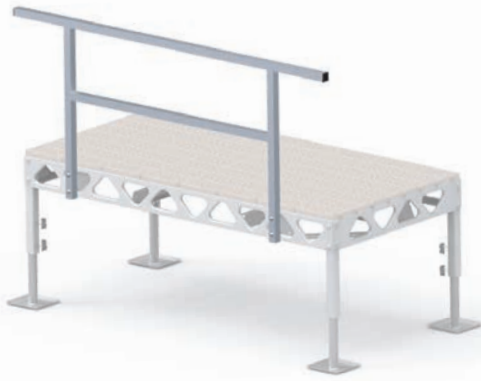


Where *fun* on the water *begins!*




## Handrail & Kickrail

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: Handrail**

GR2  1x

CB35S  4x

TPU1  2x

NL38  4x

BC1  2x


**INCLUDED IN KIT: Kickrail**

KR1  1x

CB35S  4x

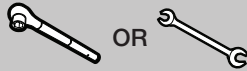
TPU1  2x

NL38  4x

SCAP1  2x

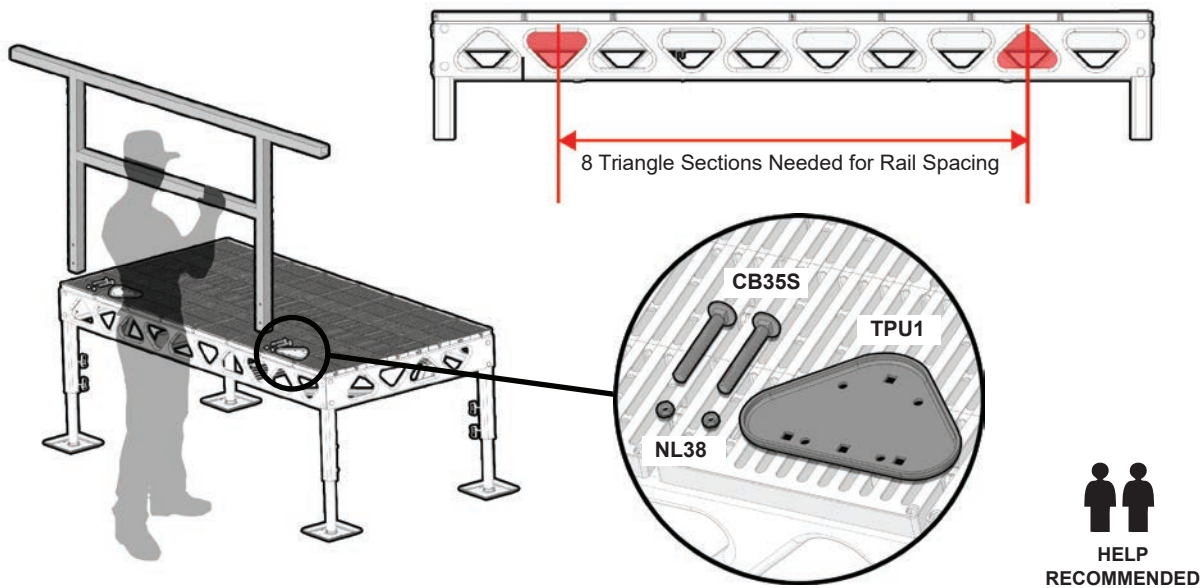
**TOOLS REQUIRED:**

5/16" SOCKET WITH RATCHET TO SUIT OR 5/16" WRENCH



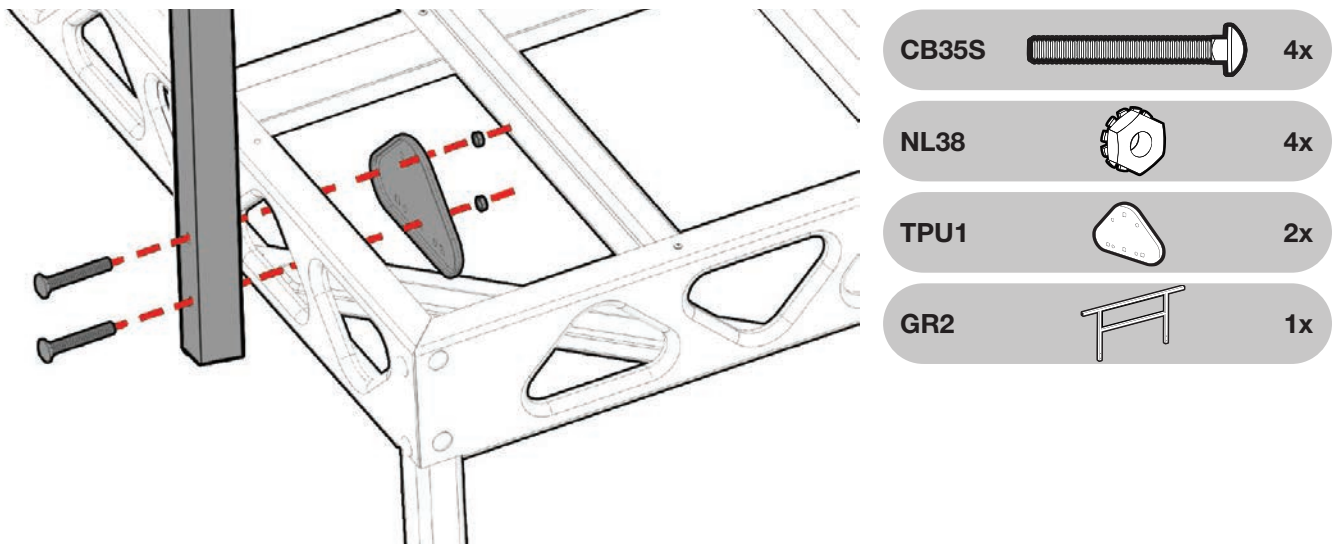
# Handrail Instructions

1



Find an area on your dock that will have 8 sections between the railing. Organize and set all the hardware you will need (**TPU1, CB35S, NL38**) onto the decking near each point for fastening. Using the help of another person, hold the end of the railing, level near the triangle cutout where it will be installed.

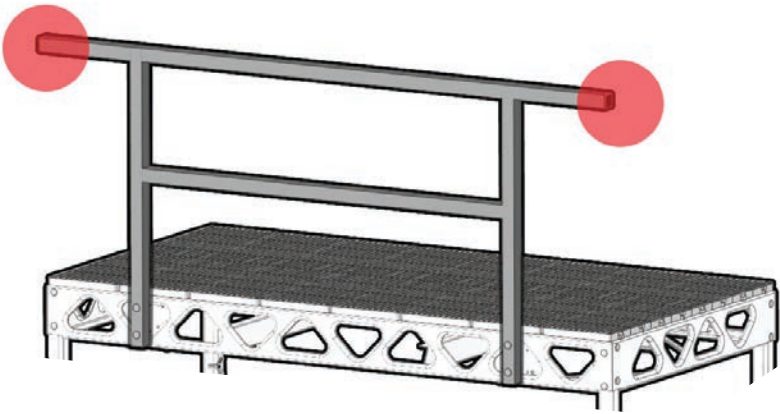
2




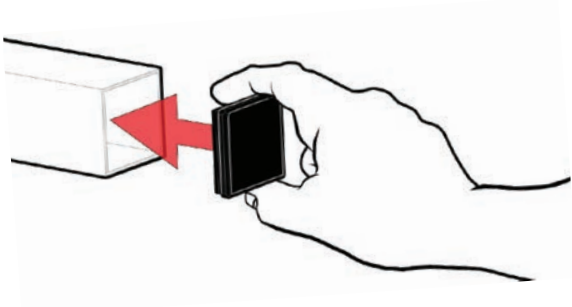
With one person holding the railing level, place the triangle backing plate (**TPU1**) on the inside of the truss triangle cutout and fasten with hardware (**see above image**). Do this for both ends of the hand rail.

**PLEASE NOTE:** Decking have been hidden from the above image to better illustrate the assembly.

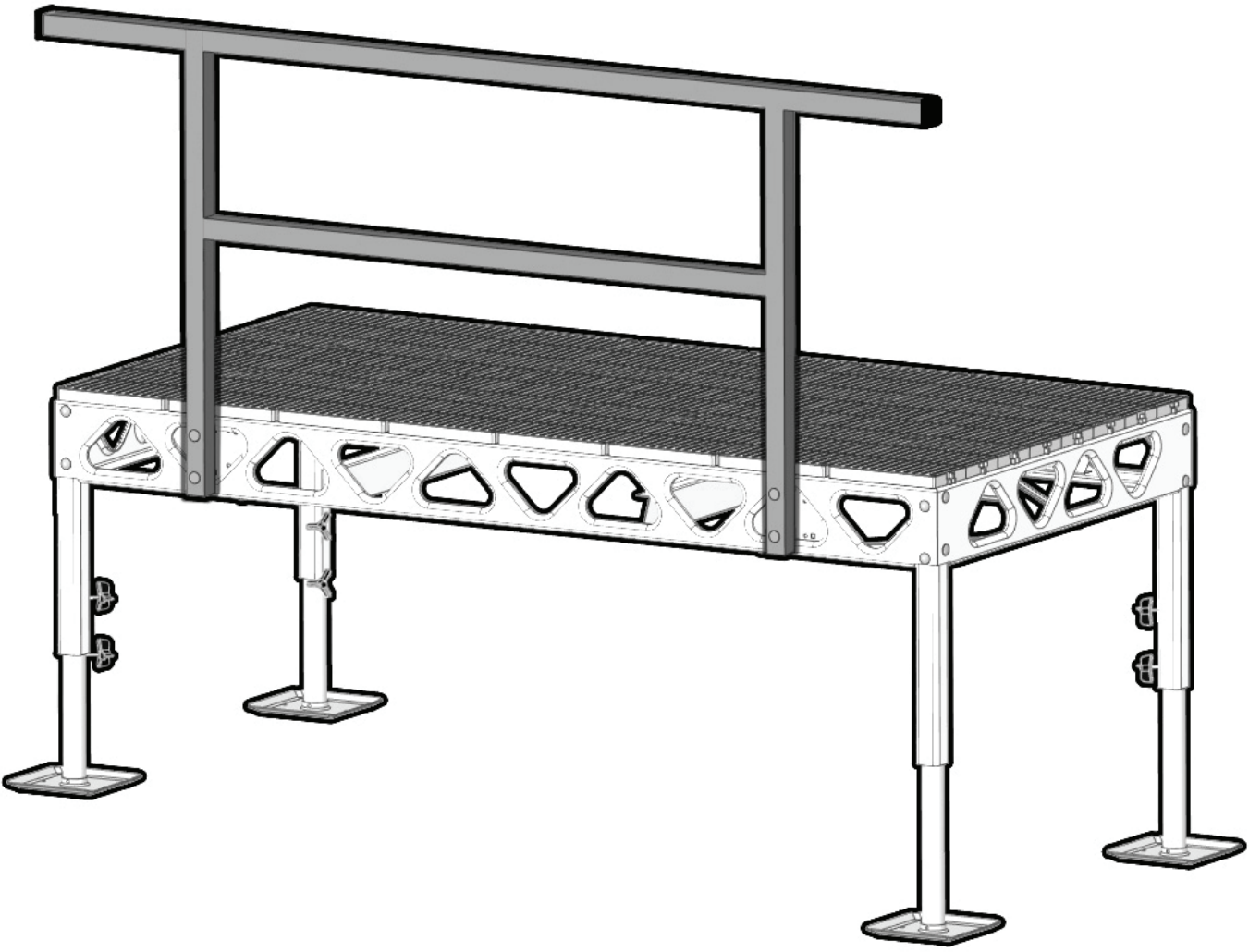
3



SCAP1  2x



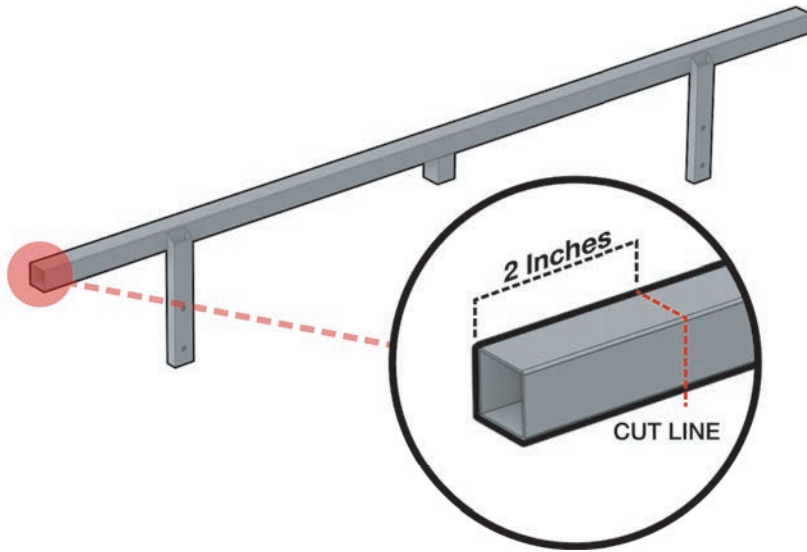
Add caps to each end.



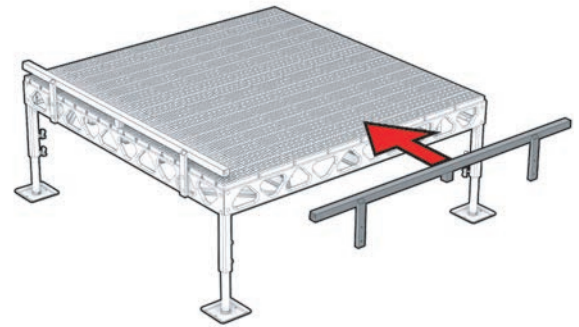


# Kickrail Instructions

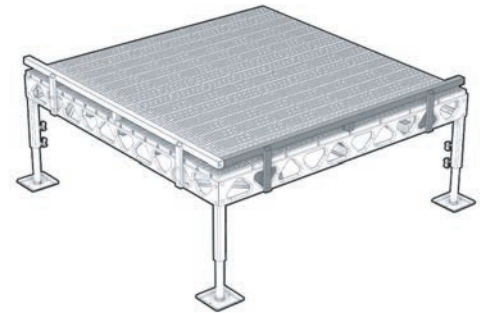
**PLEASE NOTE:** In a situation where there are two kickrails lining a corner of the dock, you will need to cut off approximately 2" off of the end of the kickrail (as shown below).



Cut the dock corner end of the kickrail approximately **2"**, to accommodate for the **2"** wide square tube of the existing kickrail.



After cutting the kickrail you can now continue and follow the instructions as intended.



**1**



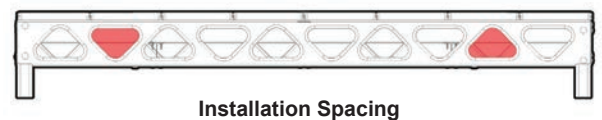
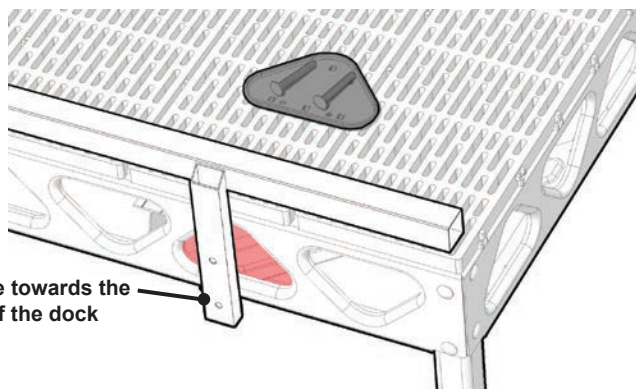
KR1  1x

TPU1  2x

CB35S  4x

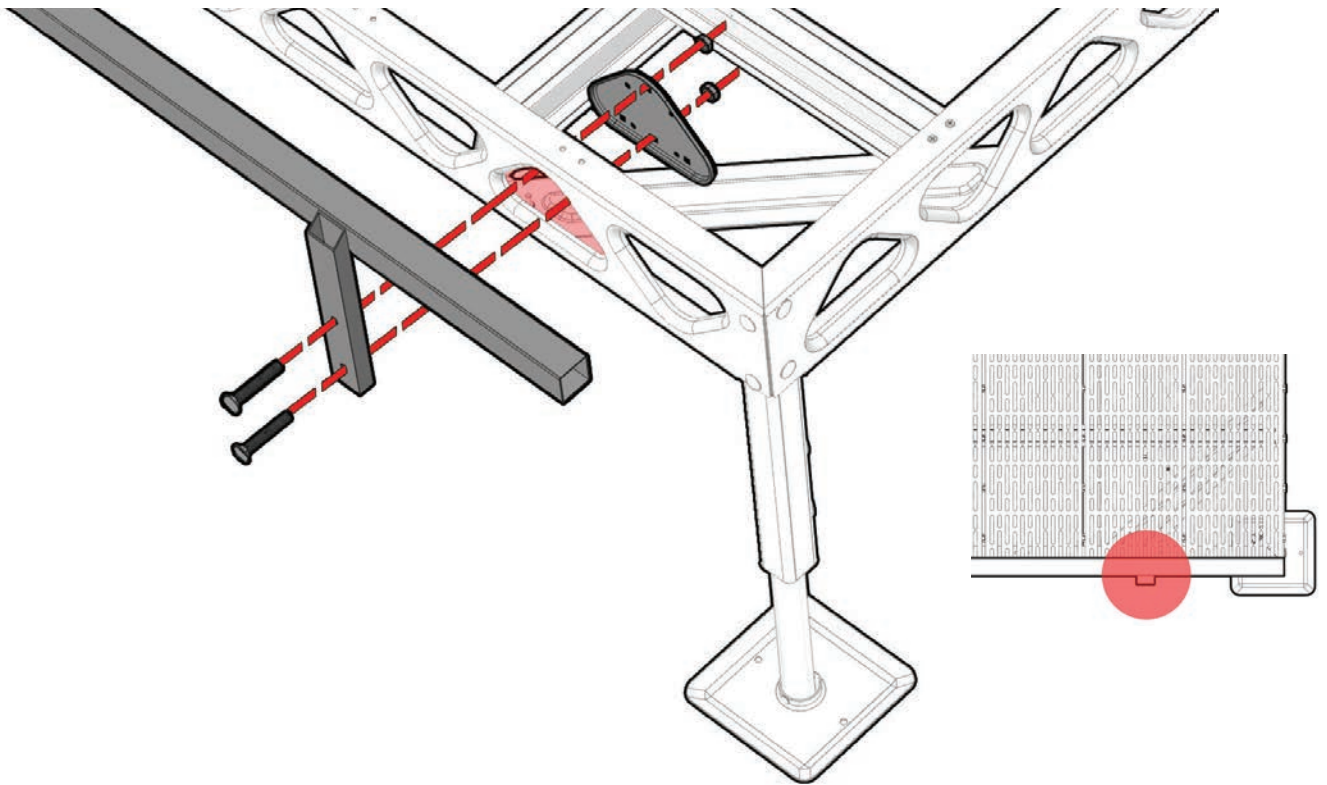
NL38  4x

Position the kick rail where it will be. It is recommended to use two people for installation.



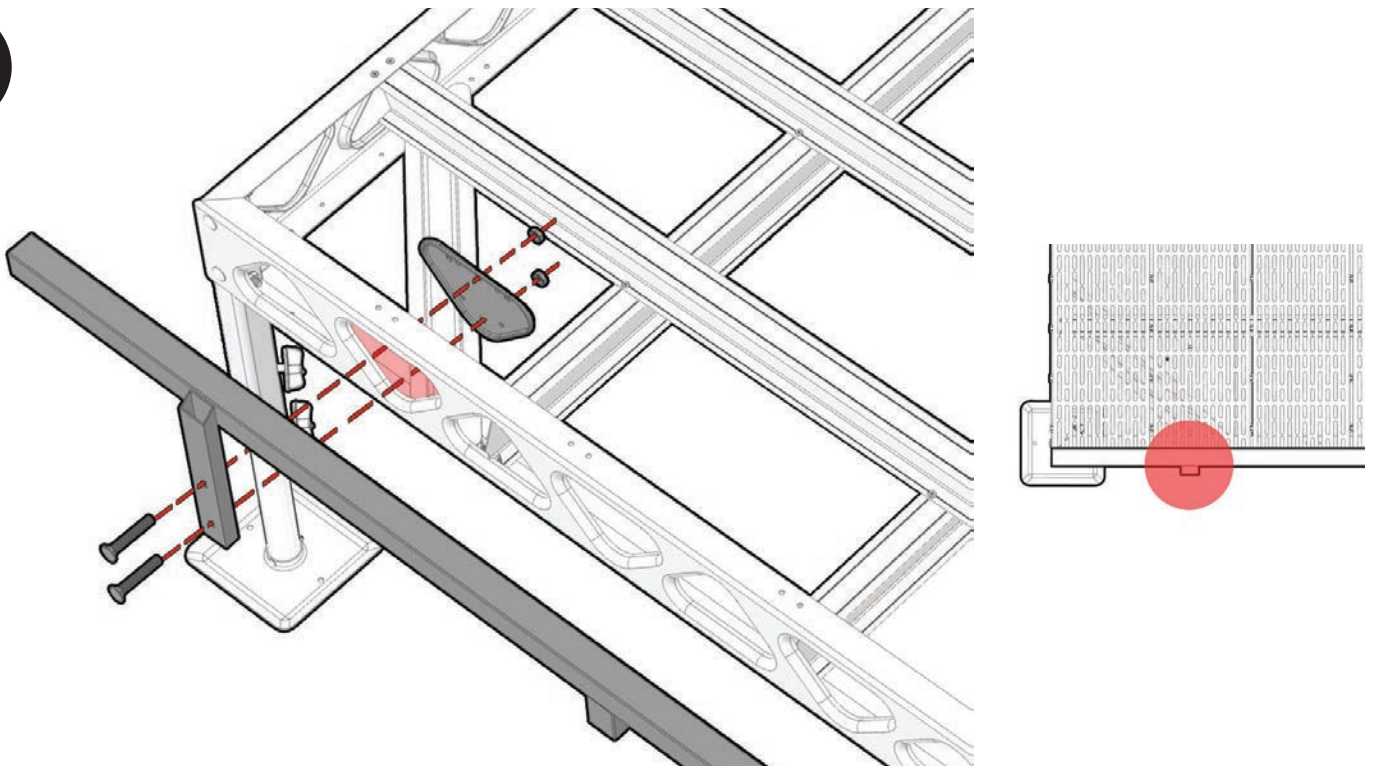
Place the triangle plate, two bolts and the nuts beside each opening where the kick rail will be attached.

2




place the triangle backing plate (**TPU1**) on the inside of the truss triangle cutout and fasten with hardware (**see above image**). Do this for both ends of the hand rail.

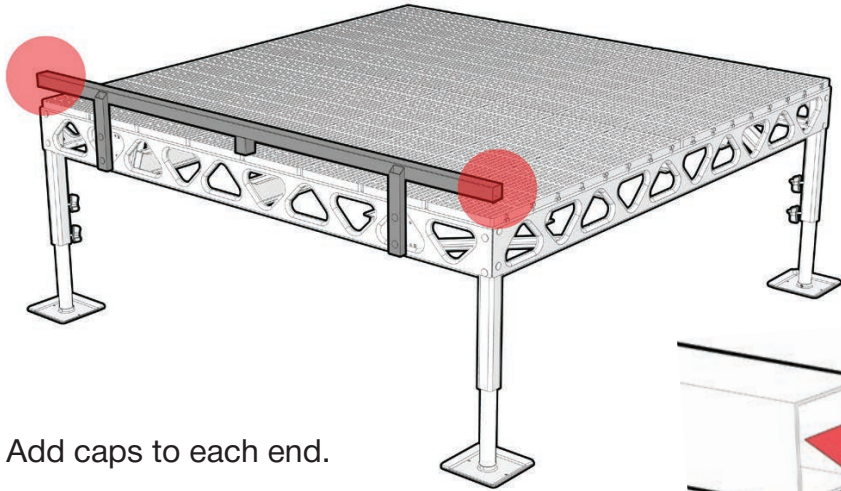
3



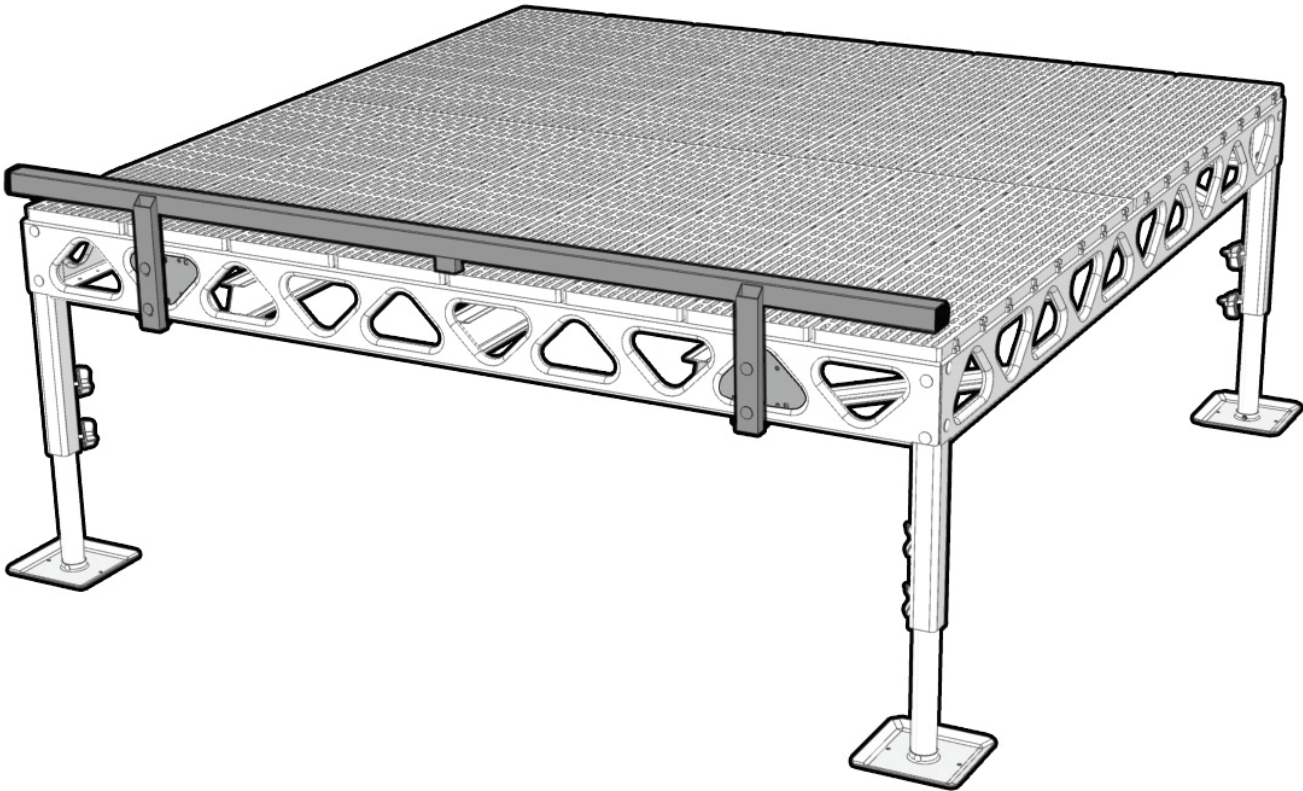
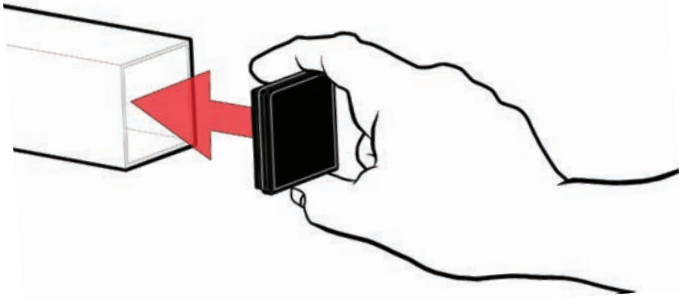


2

SCAP1  2x



Add caps to each end.



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

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



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