







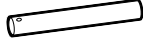
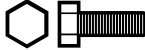














INCLUDED IN KIT:

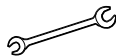
T8		X2	CB35S		X18
T4		X2	ST075		X12
SSTUB		X2	STR1		X42
S1/S2/S4**		X2	STF075		X32
GL17/GL30/GL48*		X2	B255		X8
CF1		X4	NL38		X18
J47		X3	NL25		X8
J95		X2	CBR1		X2
APB1		X1	AK1		X4**
APB2		X1	FTP1		X2
PBR8		X2	DK1X4		X8

* The model number depends on the length of the legs used for the dock

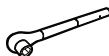
** The amount of Adjustment Knobs may vary depending on leg length for water depth

TOOLS REQUIRED:

9/16" Wrench or
9/16" Socket with Ratchet



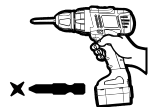
OR



Utility Knife



#2 & #3 Phillips Drill Bit with
Drill



Measuring Tape

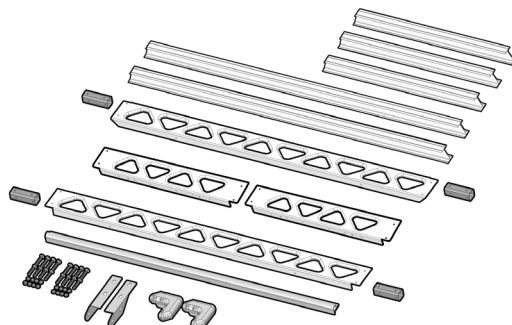


Locking Pliers



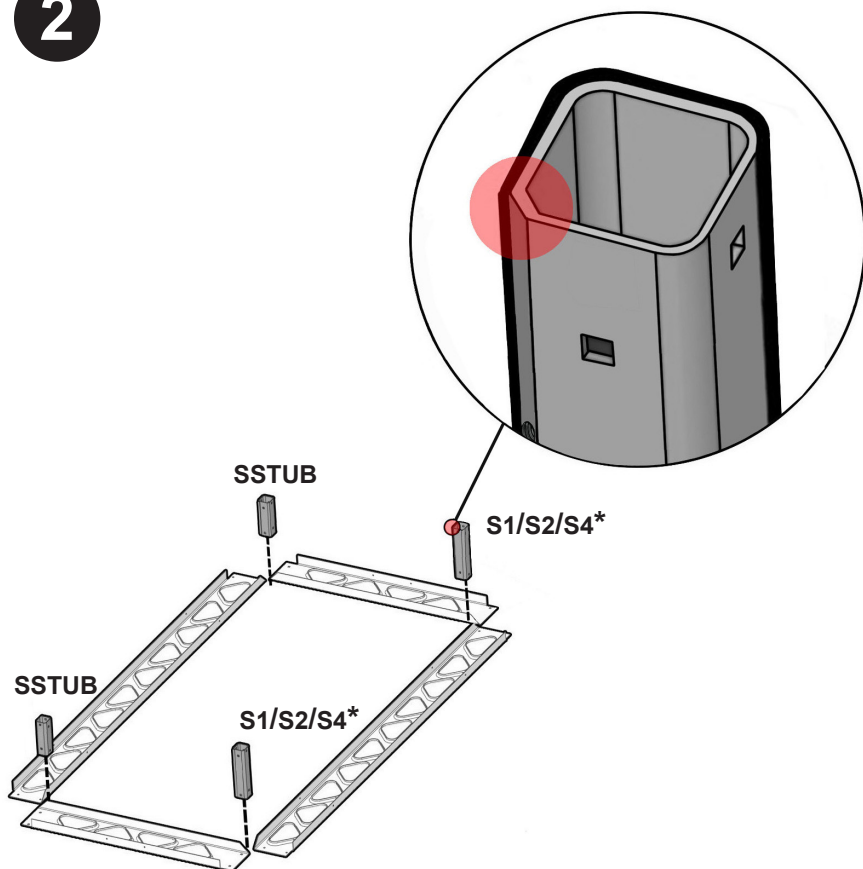
* Phillips Drill Bit is included with the kit

1

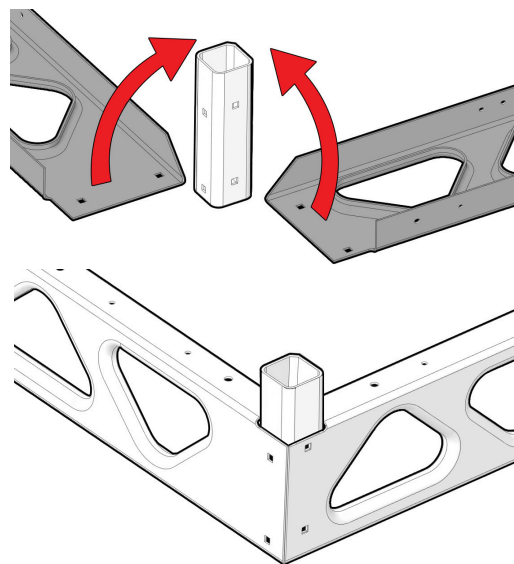


Layout your access platform on a flat area for assembly.

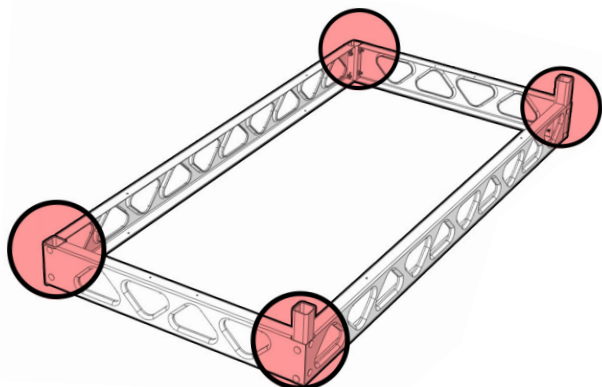
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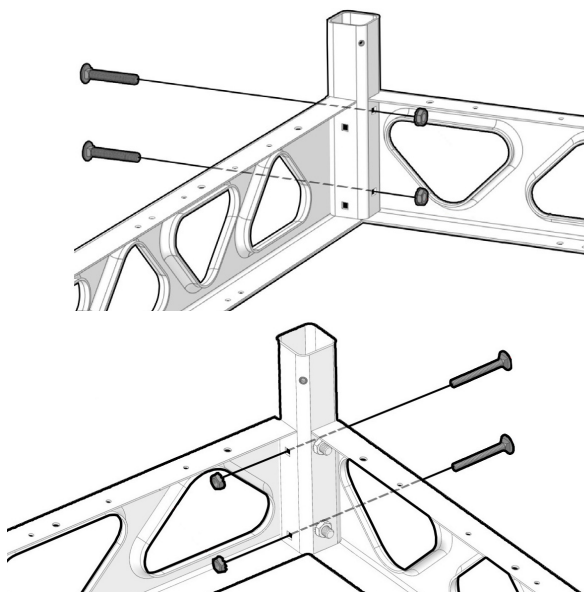
T8		X2
T4		X2
SSTUB		X2
S1/S2/S4*		X2



3

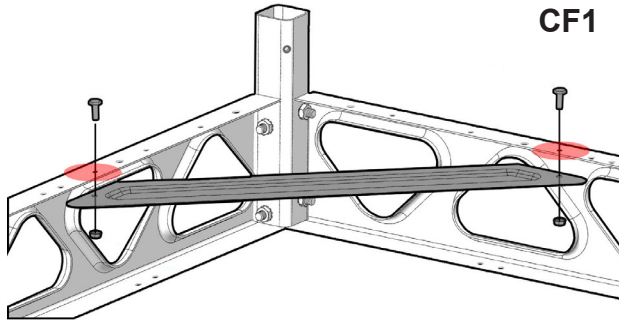
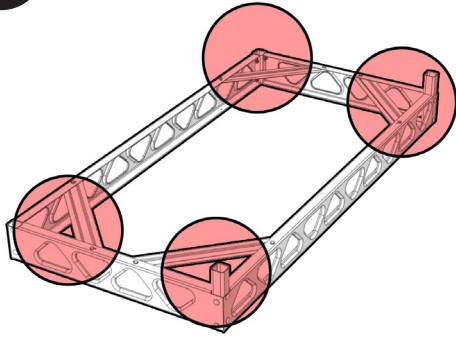


CB35S		X16
NL38		X16



* Model number depends on the length of the legs used for the dock.

4



B255



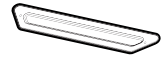
X8

NL25



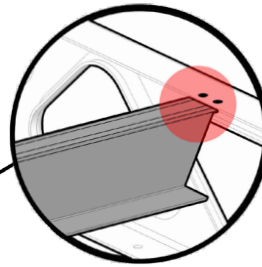
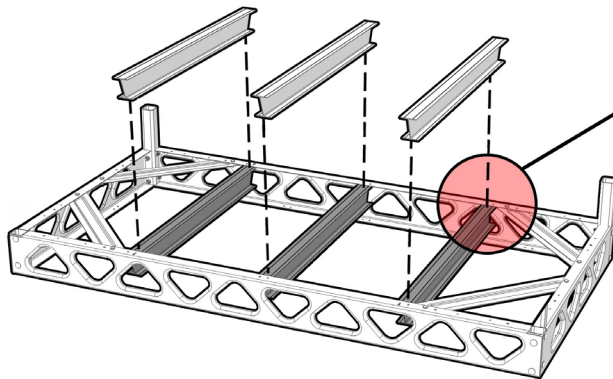
X8

CF1



X4

5

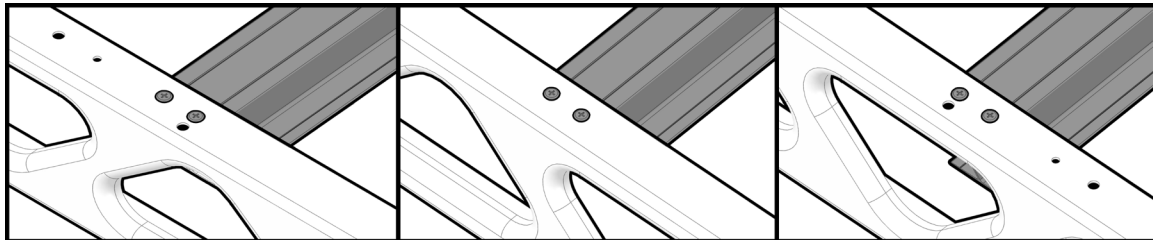


J47



X3

6

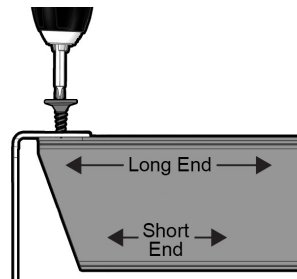
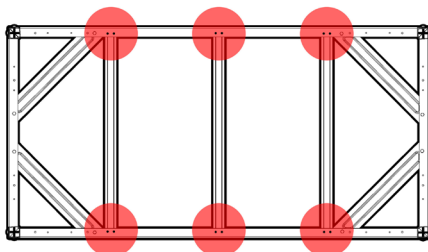


STF075



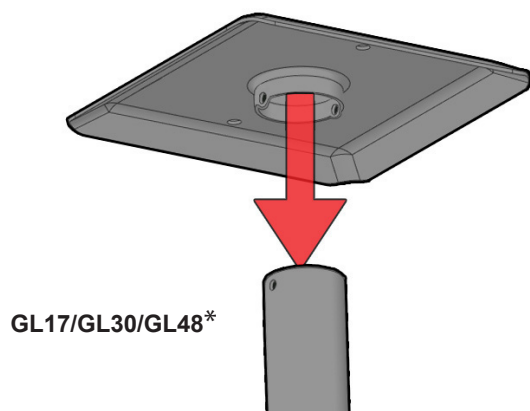
X12

Place and fasten two screws side by side from each other on each end of the joist.



Ensure the long end of the joist is facing upwards when placing joists.

7

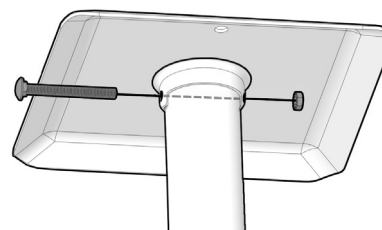


CB35S  X2

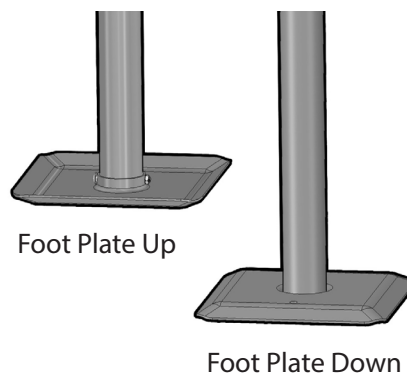
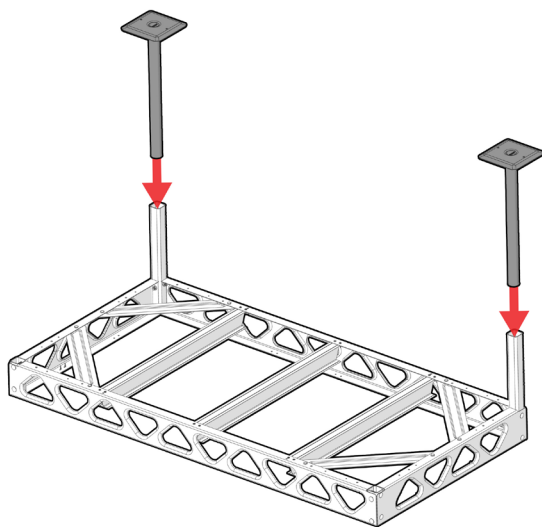
NL38  X2

FTP1  X2

GL17/GL30/GL48  X2

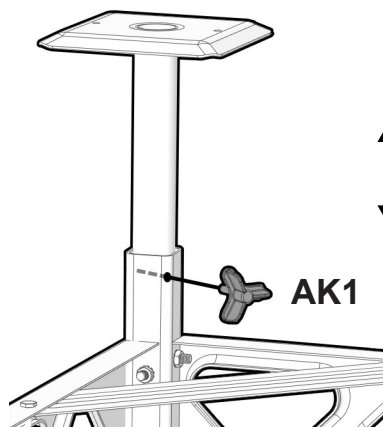


8



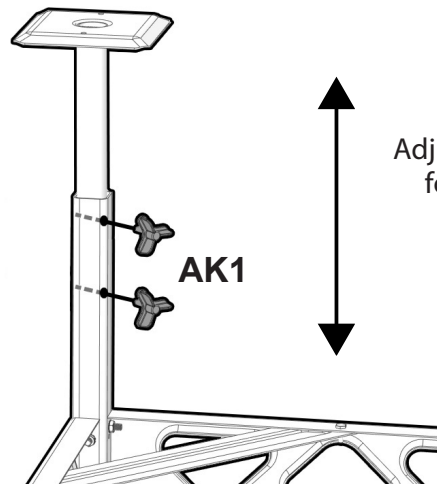
Depending on the conditions of your lake bottom you may change the orientation of the feet.

9



Adjustment Knob for 1-2 Ft Legs.

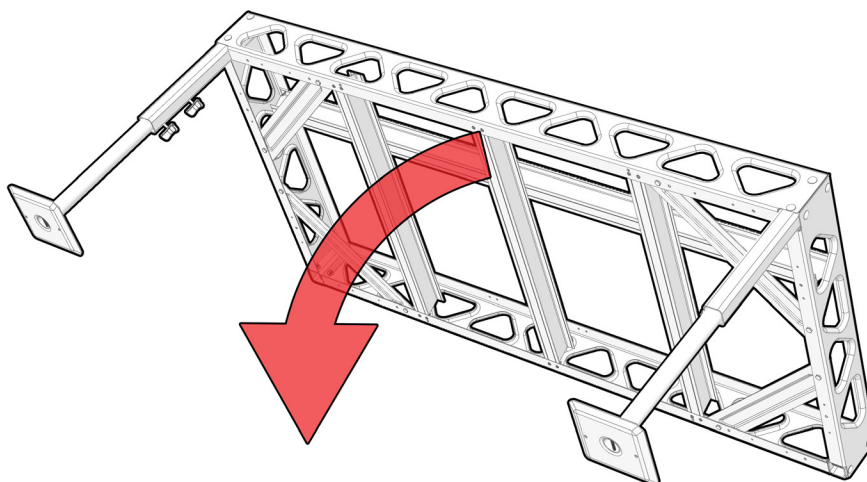
AK1  X4*



Adjustment Knobs for 2-4 Ft Legs & 4-8 Ft Legs.

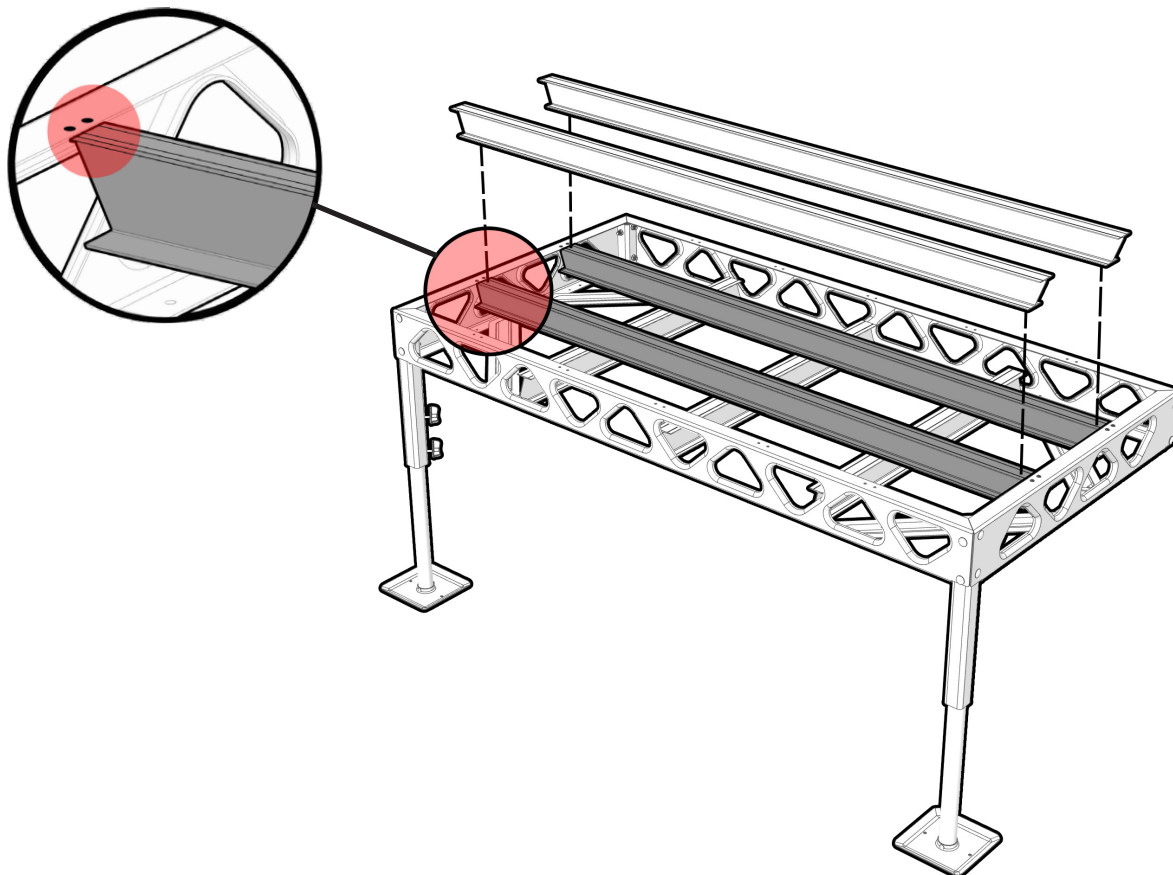
* The model number depends on the length of the legs used for the dock.

10



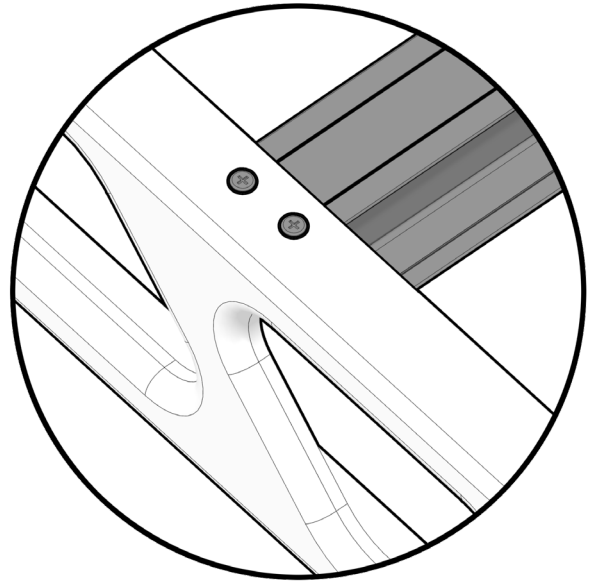
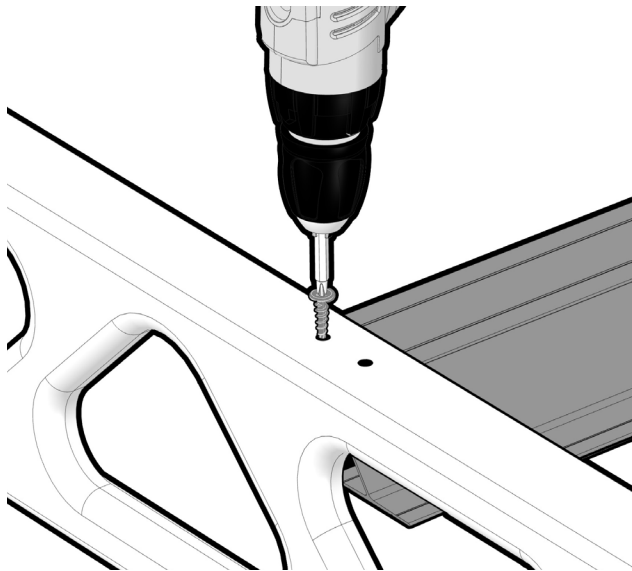
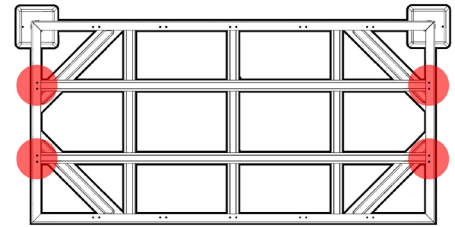
11

J95  X2

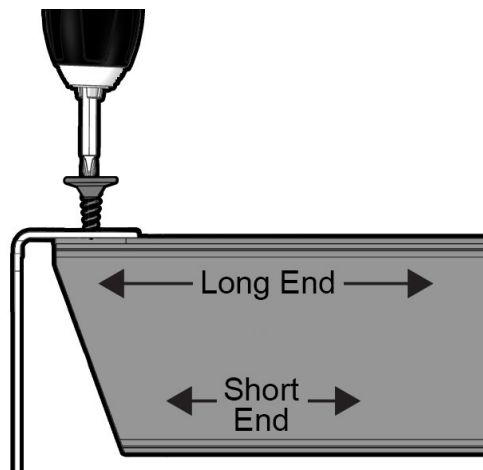


12

STF075  X8



Place and fasten two screws side by side from each other on each end of the joist.



Ensure the long end of the joist is facing upwards when placing joists.

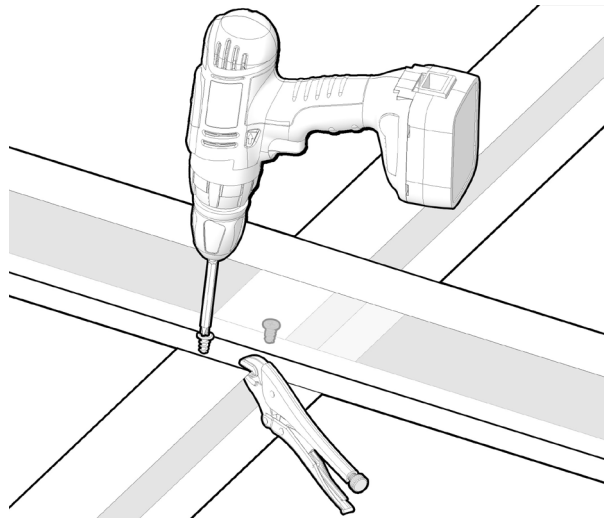
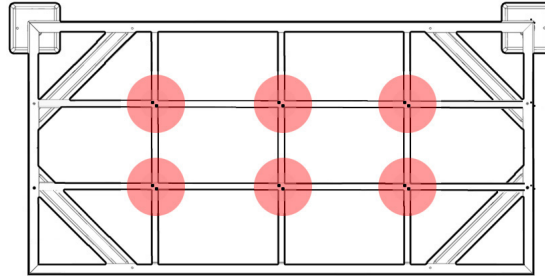
13



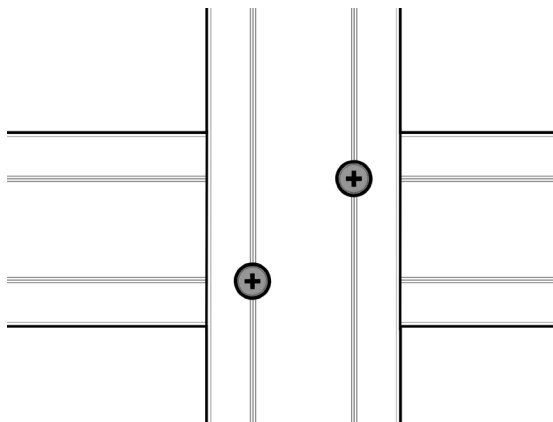
PLEASE NOTE: It is suggested to use a 4" or longer Philips #3 Bit for fastening joist intersections.

STF075  X12

Joist Intersections



CLAMP INTERSECTION
FASTEN INTERSECTION WITH SCREWS



FASTEN TWO SCREWS DIAGONAL
FROM ONE ANOTHER

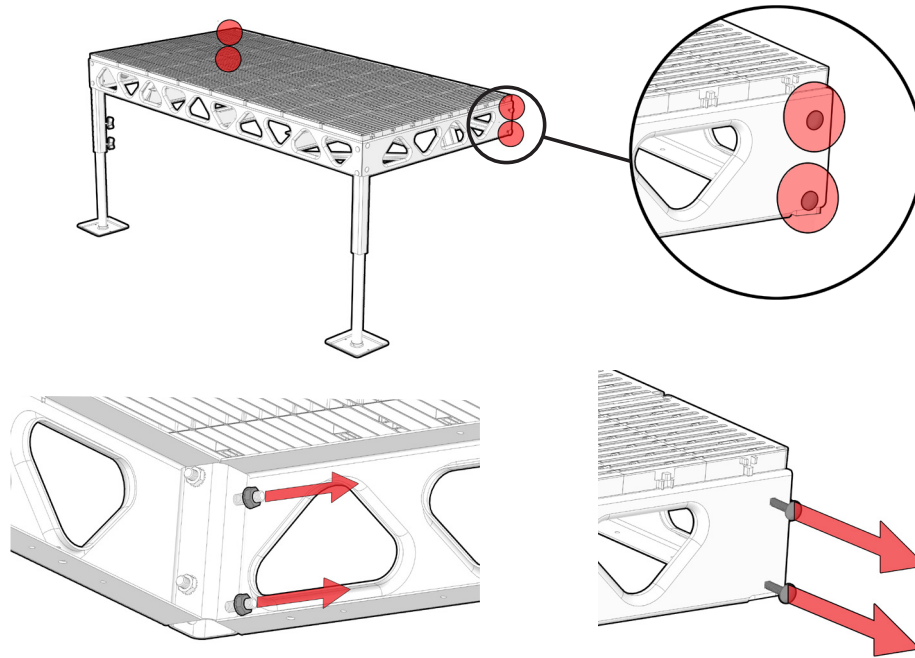
At each joist intersection clamp both interlapping joists. Place a two screws at the underside of the top joist in a diagonal pattern (see image above). Intersection locations for dock types are shown in the charts below.

14

THRUFLOW™ DECKING



If using ThruFlow™ Decking please follow **ThruFlow™ Decking instructions** in ThruFlow™ package or at www.canadadocks.ca/assembly-instructions

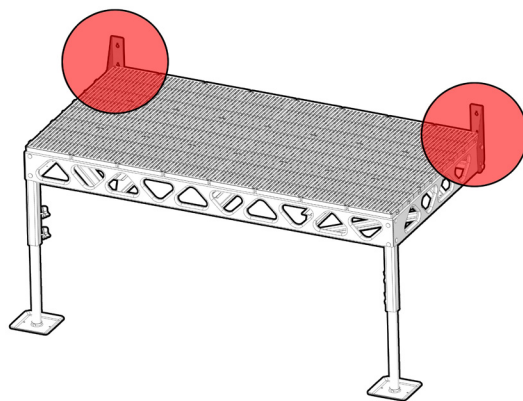
15



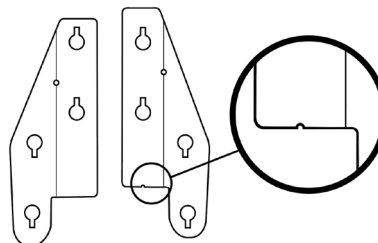
Loosen nuts.

16

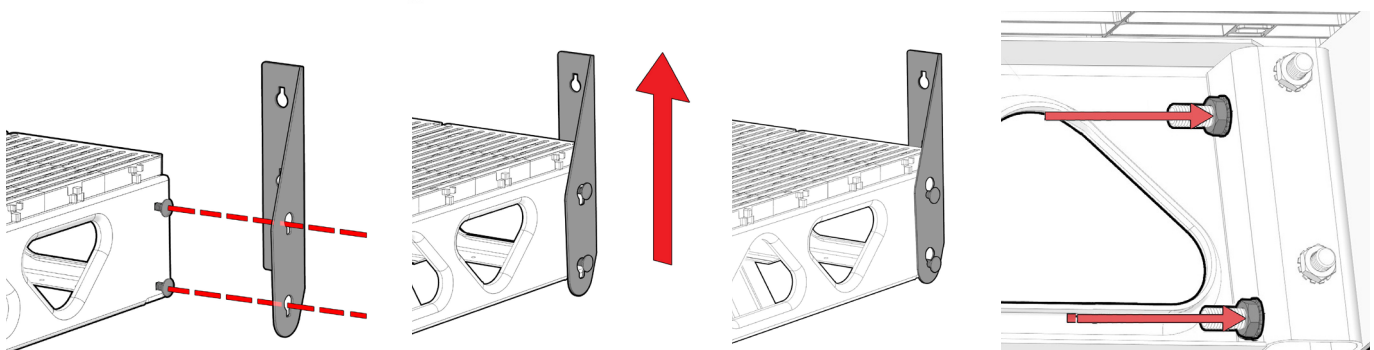
APB1		X1
APB2		X1



APB1 APB2

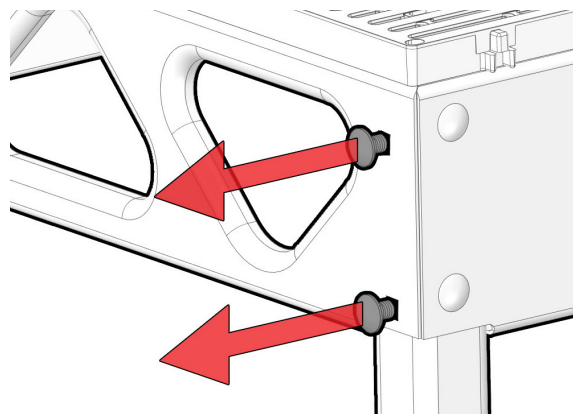
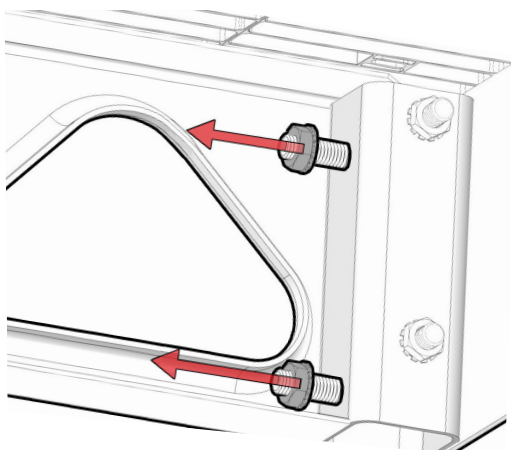
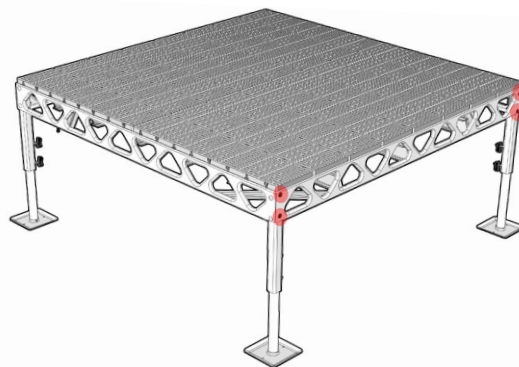
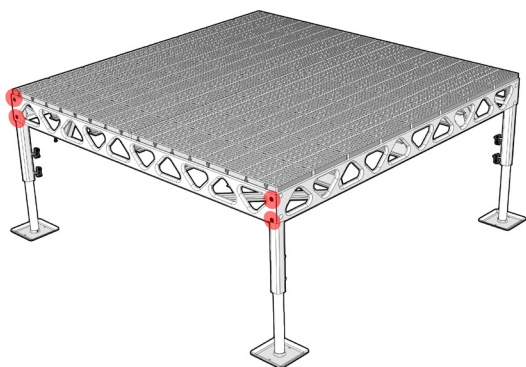


PLEASE NOTE: The right sided bracket is indicated by the second cut-out on the bottom of the



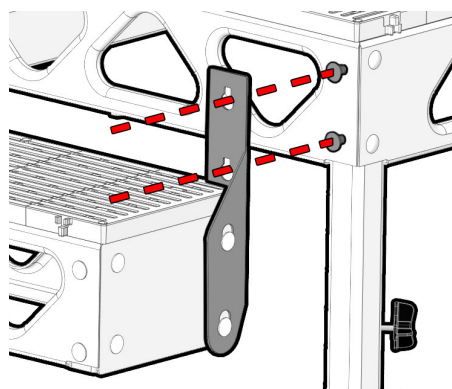
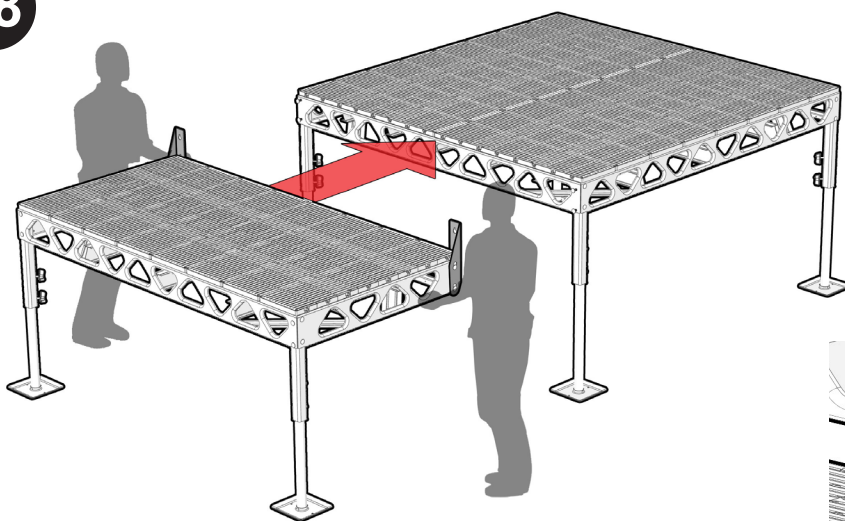
Fit the bracket over the the carriage bolts(CB35S), see above image. Pull the bracket upwards until the carriage bolt heads slip into the narrow slots of the bracket. Fasten the existing nuts and retighten the carriage bolts in this position. Perform this Step for both ends of the access platform.

17



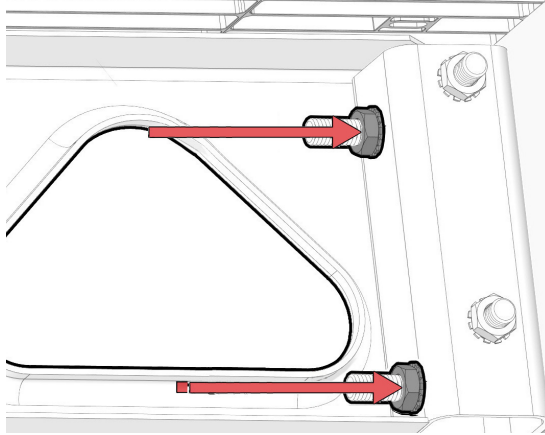
Loosen nuts.

18



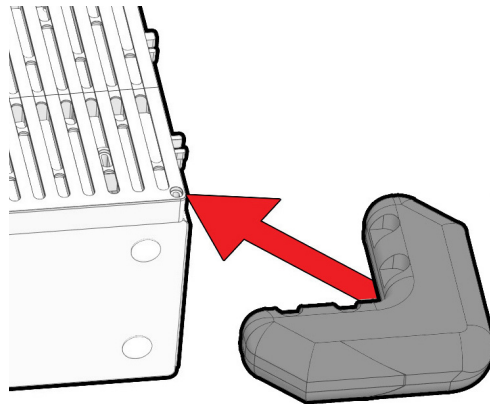
Using two people connect the access platform by hooking the bracket onto the two loose bolts. Do this for both brackets.

19



Retighten the carriage bolts.

20



CBR1

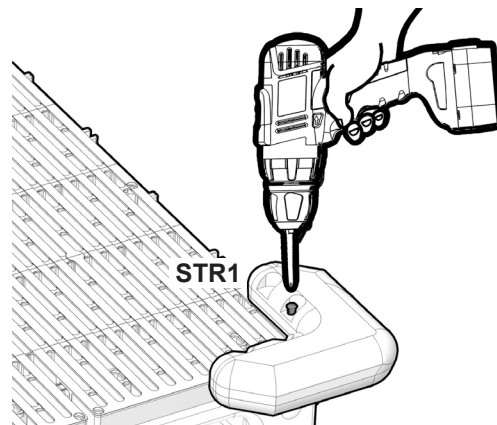
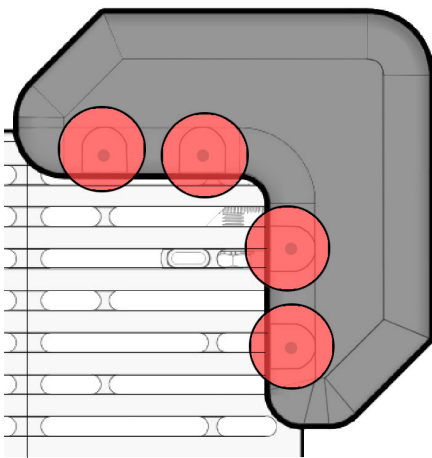


X2

STR1

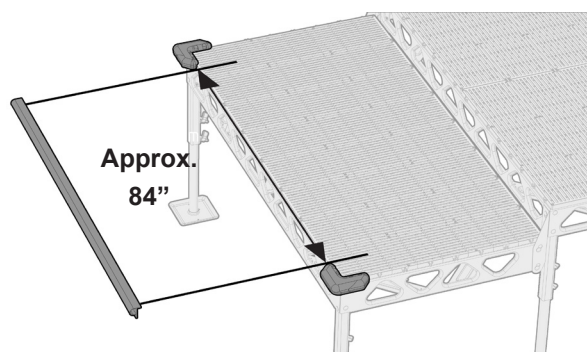


X8



Place a corner bumper(CBR1) on the corner of the dock. Slip the indented lip of the corner bumper against the edge of the dock. Fasten a 1" screw (STR1) for each indent on the top of the corner bumper. Do this for both corners on the access platform.

21



PBR8

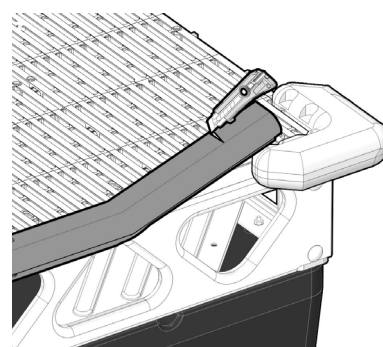
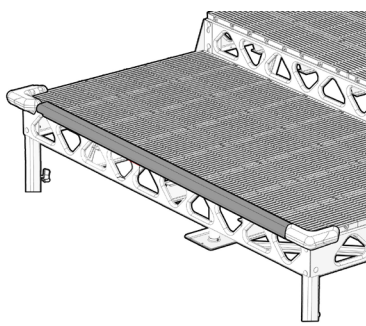
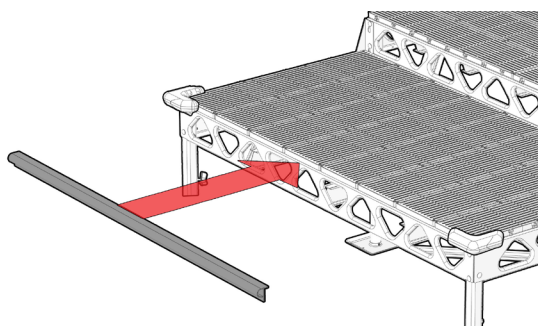


X1



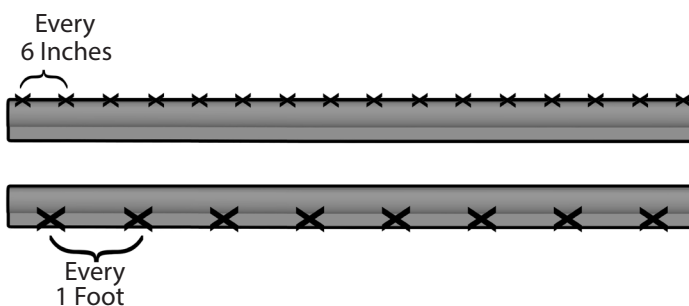
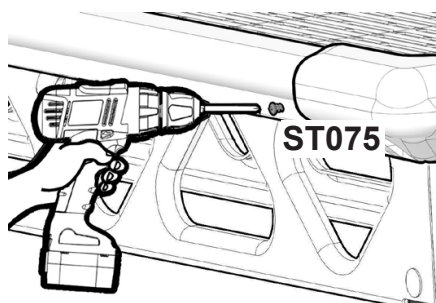
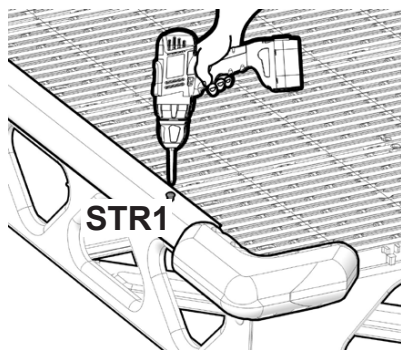
Measure the distance between the two corner bumpers (This should be approximately 84").
Measure and cut a length of P-Bumper(PBR8) strip this length using a utility knife.

22



STR1 (+) X16

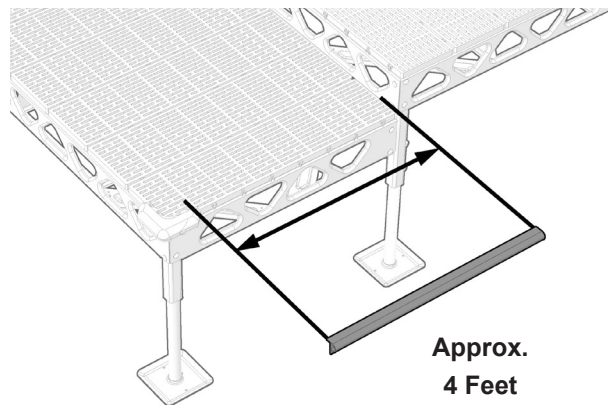
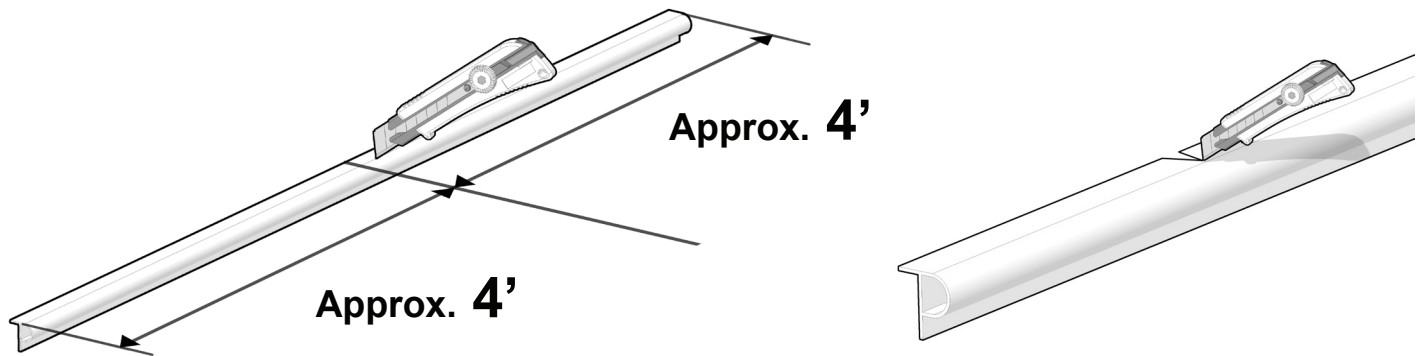
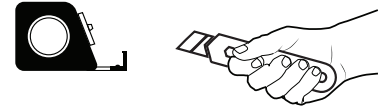
ST075 (+) X8



Place the P-Bumper(PBR8) along the edge of the access platform. Starting two inches from the edge fasten screws(STR1) at 6 inch intervals on the top of the P-Bumper. For the bottom of the P-Bumper add screws(ST075) at 1 foot intervals starting two inches from the edge.

23

PBR8  X1

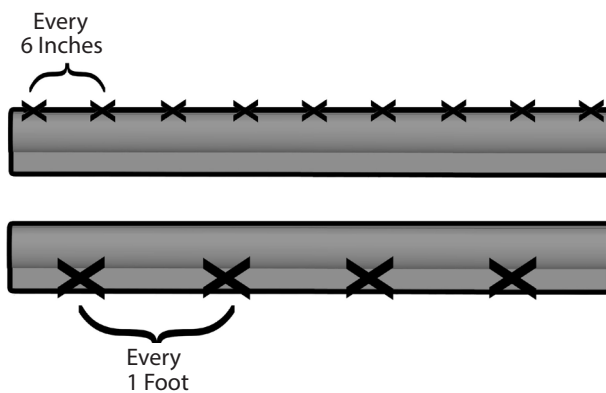
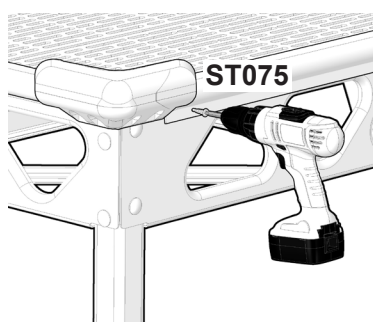
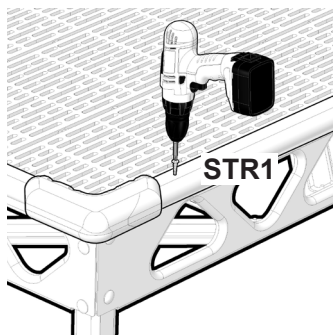
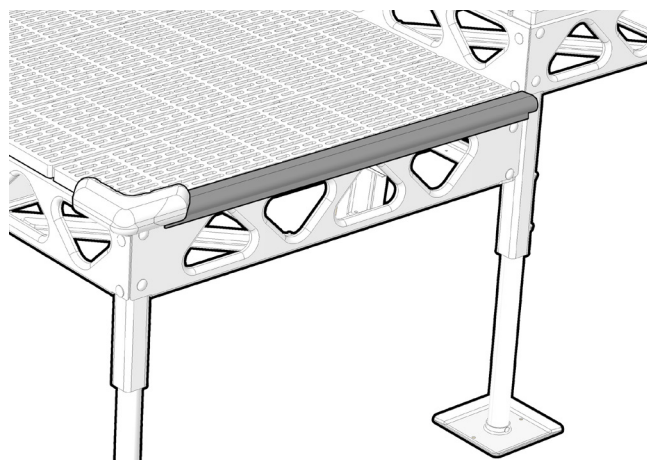
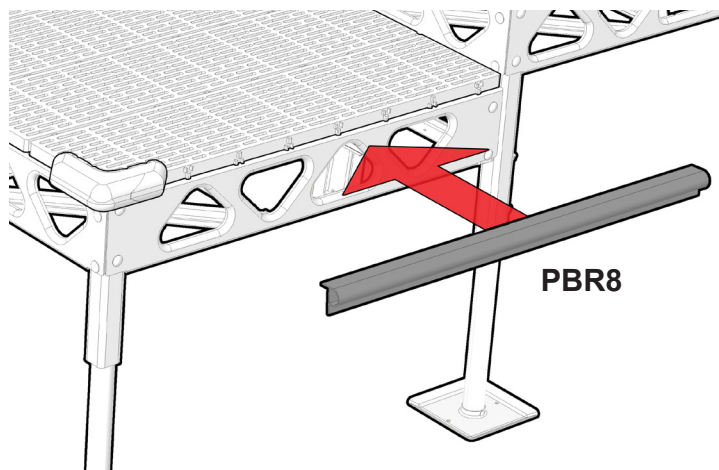


Measure the distance between the Corner Bumper and the end of the Access Platform (This should be approximately 4 Feet). Cut the 8 Foot P-Bumper into two pieces to suit both sides of the dock.

24

STR1 ⊕  X9

ST075 ⊕  X4



25

