



INCLUDED IN KIT:

T8  X2

SSTUB  X4

EPT1  X2

DK1X4  X2

LC1  X4

CB35S  X16


NL38  X16

ST2  X16

STR1  X23

ST075  X8

STF075  X4

PBR8  X1

CBR1  X2

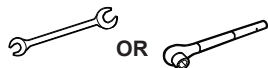
APB1  X1

APB2  X1

J1  X1

TOOLS REQUIRED:

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

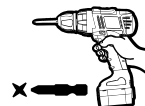


OR

Utility Knife



#2 & #3 Phillips Drill Bit
with Drill



Measuring Tape



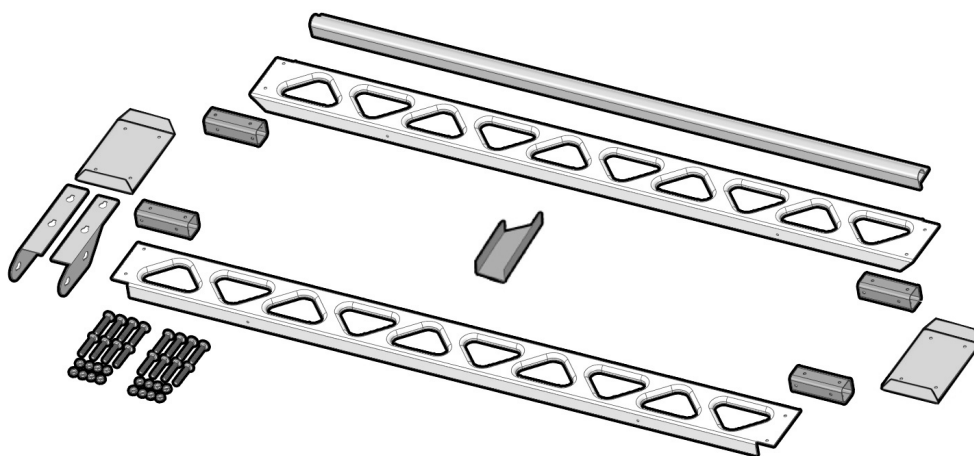
Locking Pliers



Small Mallet or Hammer

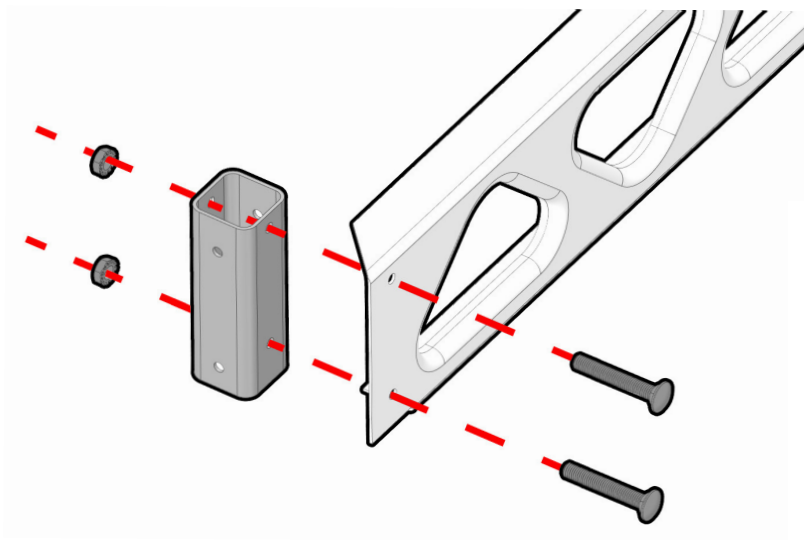


1




Layout your accessibility platform on a flat area for assembly.

2



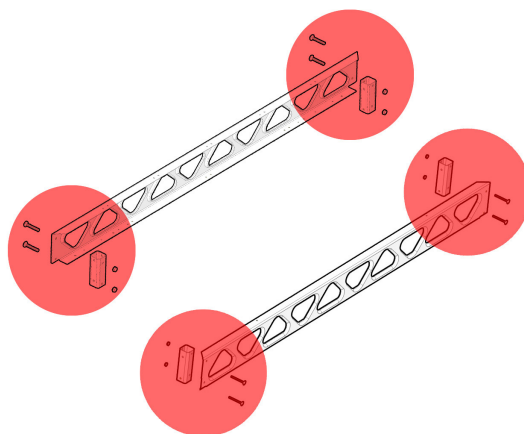
Repeat Step 2 for both truss pieces.

T8  x4

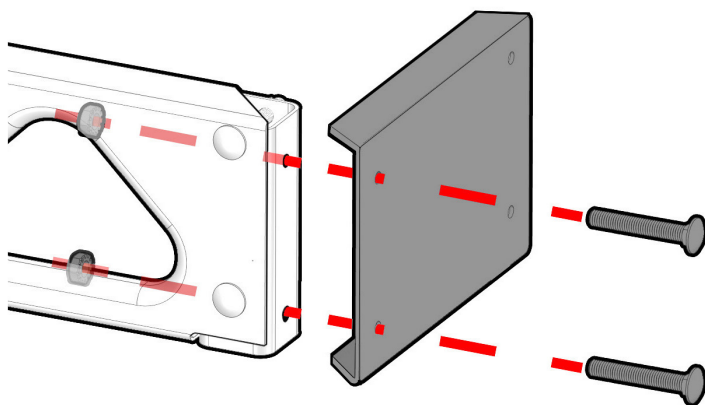
SSTUB  x4

CB35S  x8

NL38  x8



3

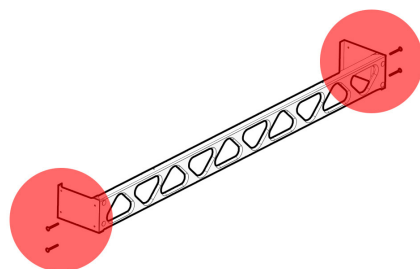


Perform Step 3 on only one truss piece.

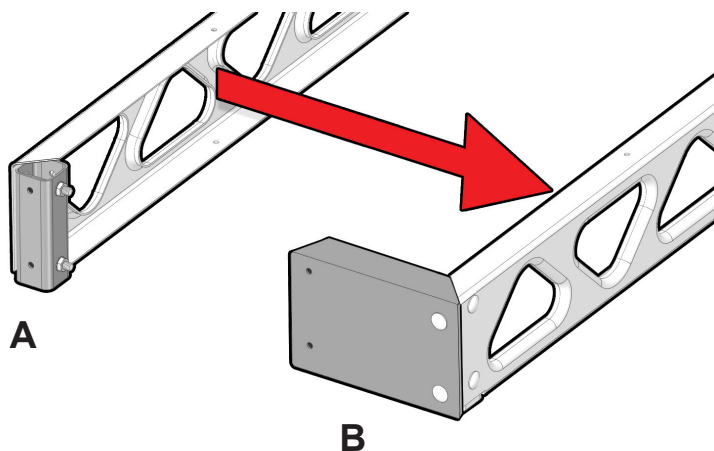
EPT1  x2

CB35S  x4

NL38  x4

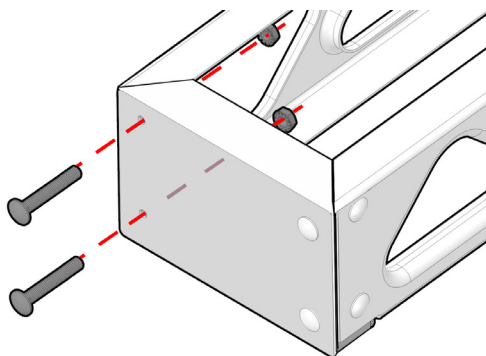


4



Slide truss A into truss B.

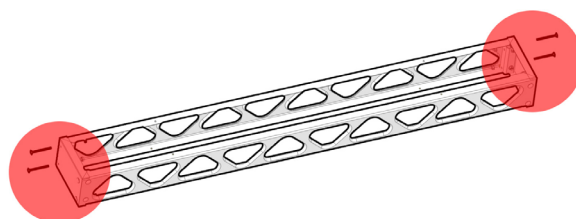
5



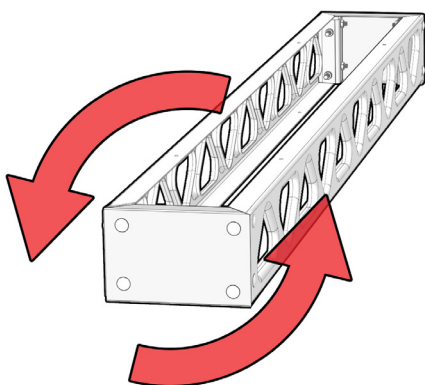
Repeat this step for both ends of the frame.
PLEASE NOTE: Only hand tighten the carriage bolts as the nuts will be loosened in Step 16.

CB35S  x4

NL38  x4

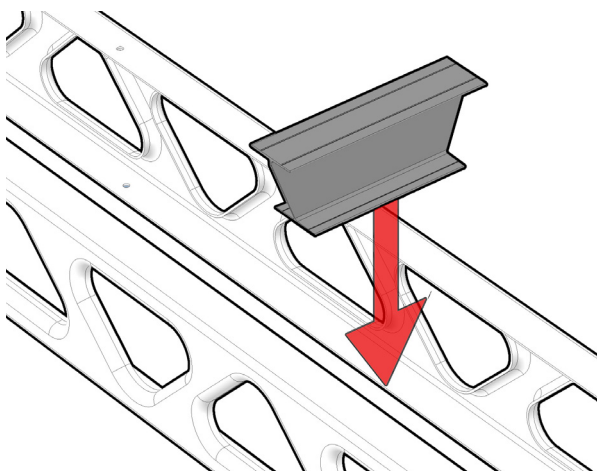


6

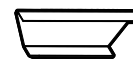


Rotate frame so the bottom is sitting upwards.

7



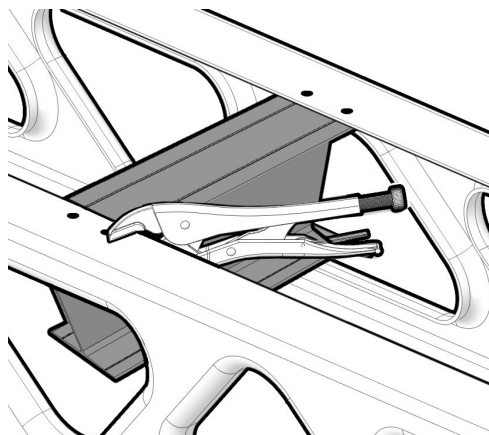
J1



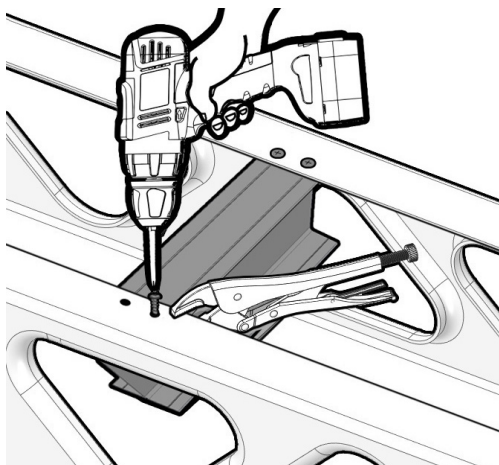
x1

Place the joist(J1) in the middle of the access platform frame (48" from edge of frame).

8



9



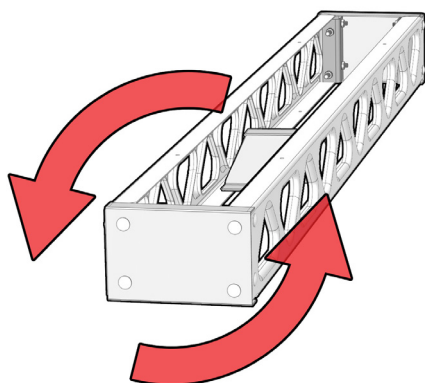
STF075



x4

Fasten both ends of joist to the trusses.

10



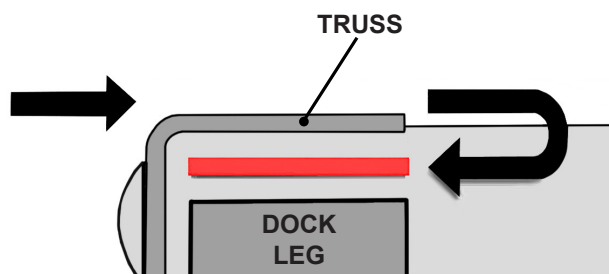
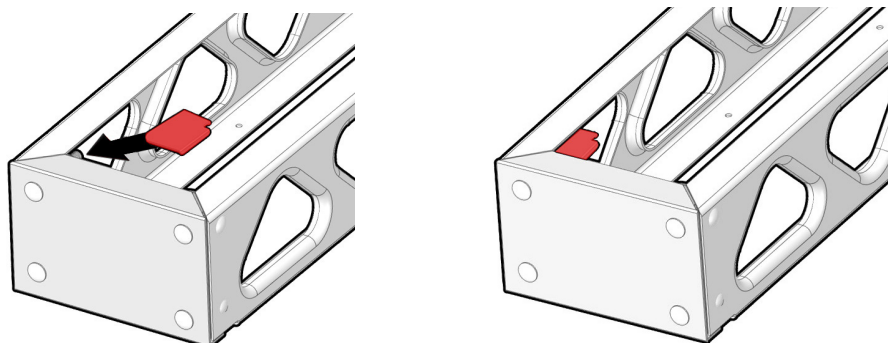
Rotate frame so the top is sitting upwards.

11

LC1



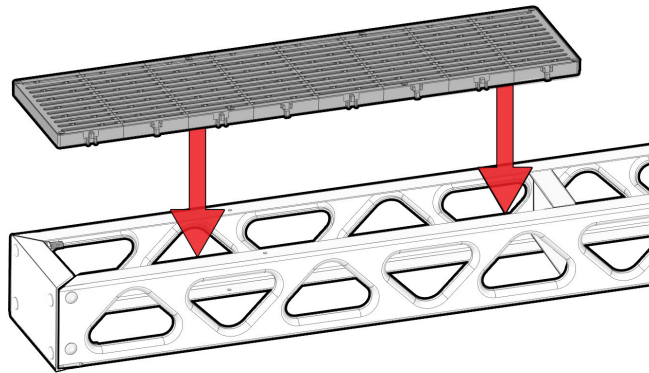
X4



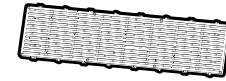
SIDE VIEW

Install leg cap (LC1) into each corner of the dock frame. Slide the leg cap between the lip of the truss frame and the corner leg stub (See sideview image above).

12



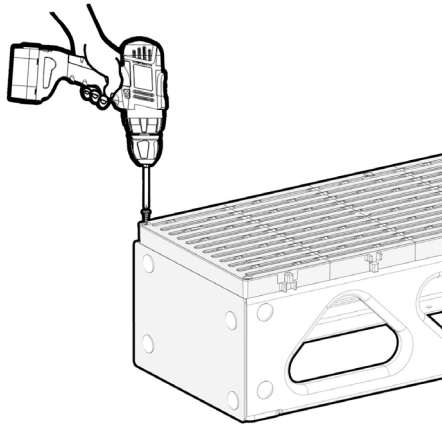
DK1x4



X1

Align Thruflow™ decking(DK1x4) with edges of the access platform frame.

13



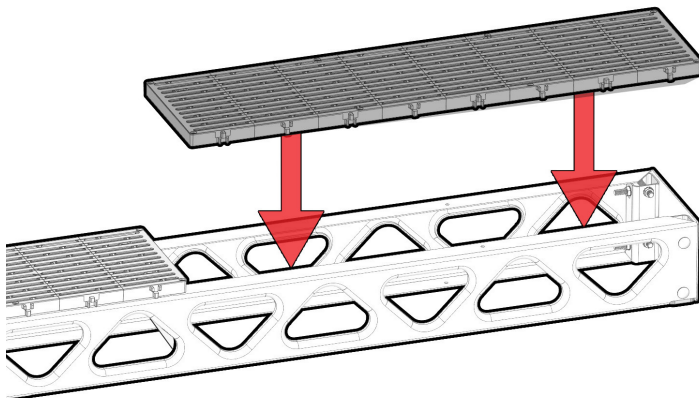
ST2



X8

Fasten Thruflow™ decking with screws(ST2).
See chart in Step 15 for screw placement on Thruflow decking.

14



ST2

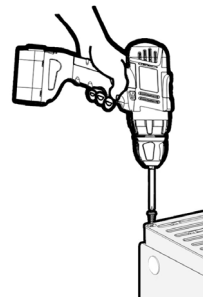


X8

DK1x4



X1

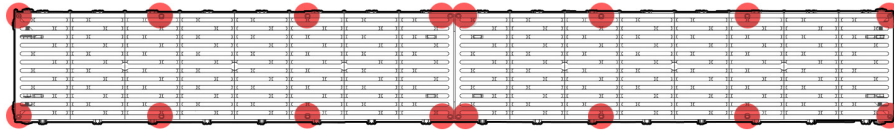


Place 2nd sheet of Thruflow™ decking(DK1x4) unto the access platform frame. Align with edges of the access platform frame and the 1st sheet of Thruflow™ decking(DK1x4). Fasten Thruflow™ decking with screws(ST2). See chart in Step 15 for screw placement on Thruflow decking.

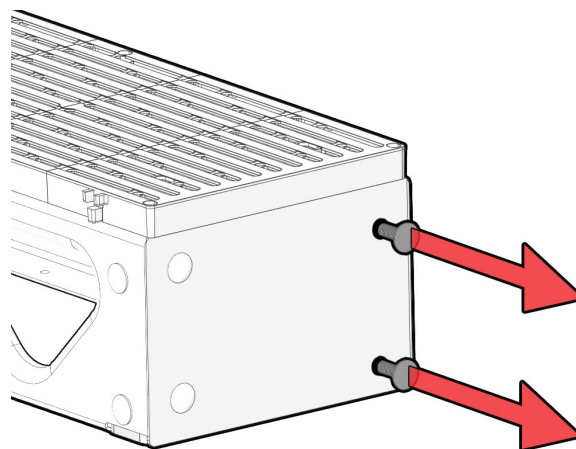
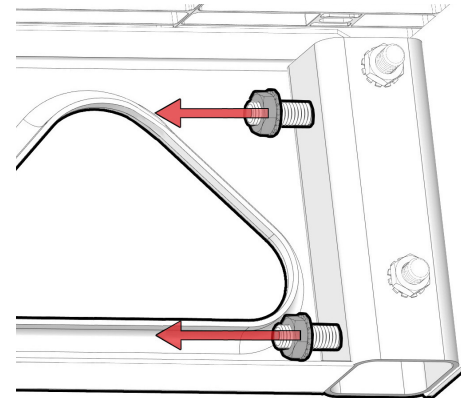
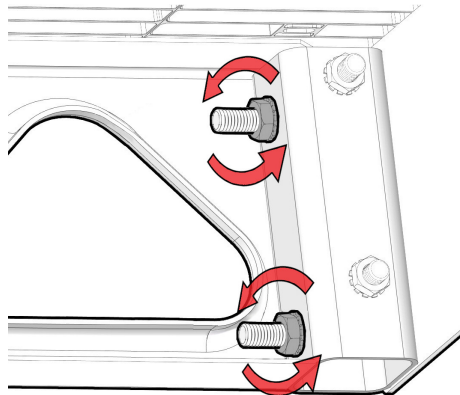
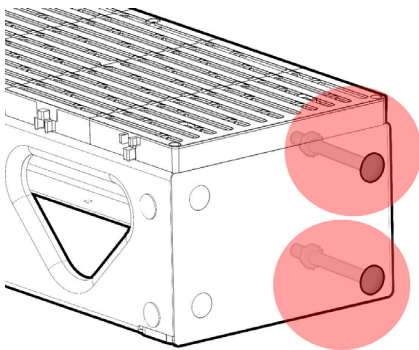
15

Screw Placement

ST2 



16



Move bolts 1/2"
outwards from frame

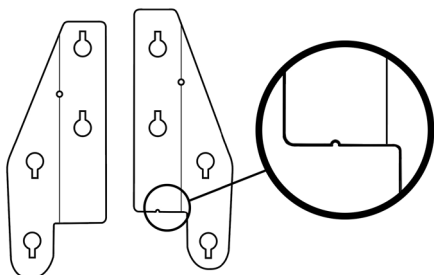
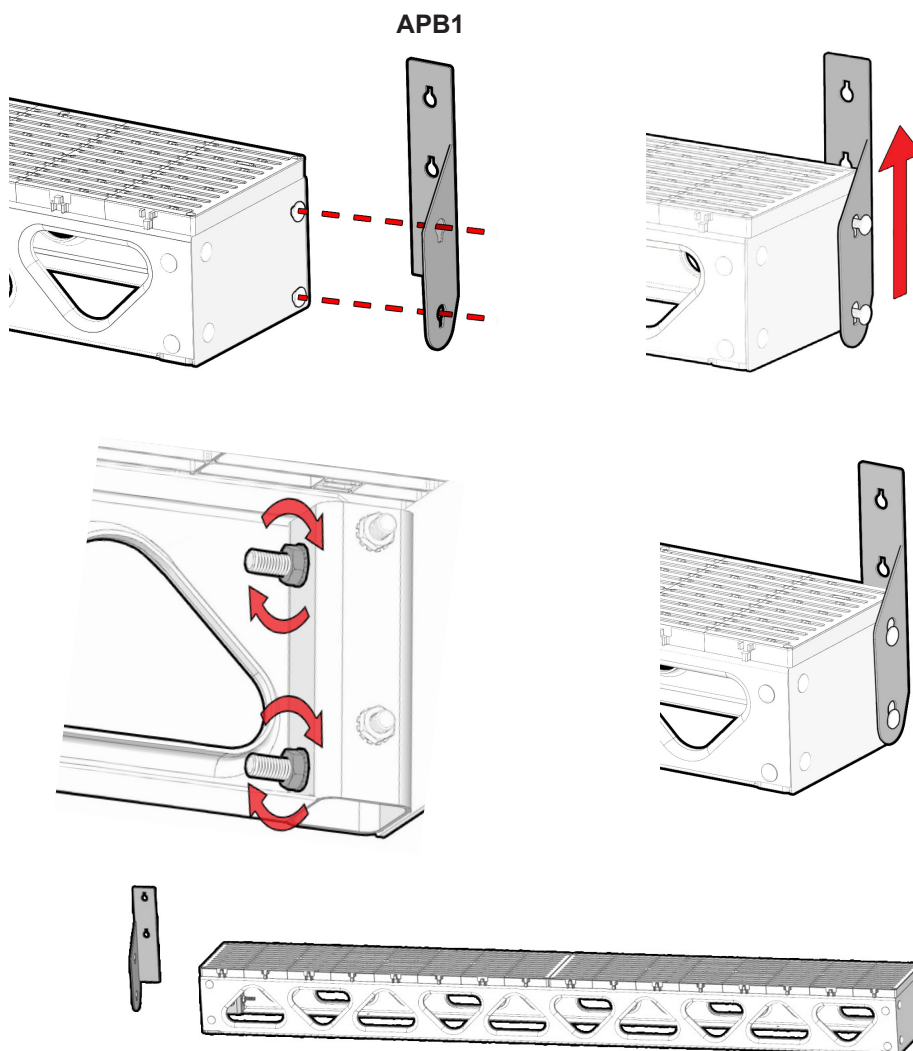
Loosen the nuts(NL38) on the inside end of the access platform. Do this for both sets of carriage bolts on either side of the dock. Slide the carriage bolts(CB355) on the inside of the access platform frame approximately 1/2" out from the frame to accommodate the brackets to be installed in the next Step.

PLEASE NOTE: If the carriage bolts do not slide forward it may be necessary to use a mallet or hammer to move the bolts.

17

APB1  X1

APB2  X1



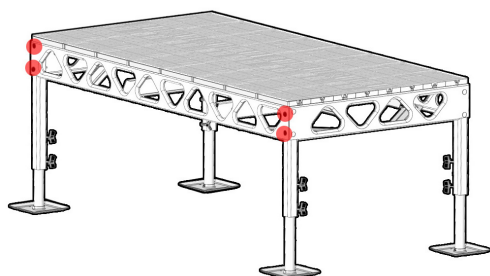
PLEASE NOTE:

The right sided bracket is indicated by the second cut-out on the bottom of the corner.

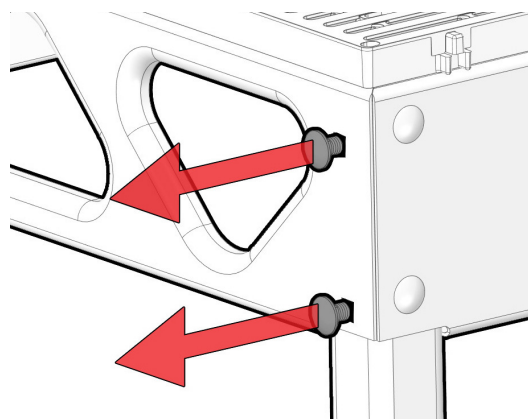
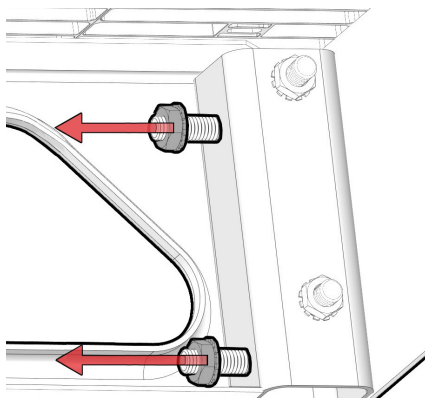
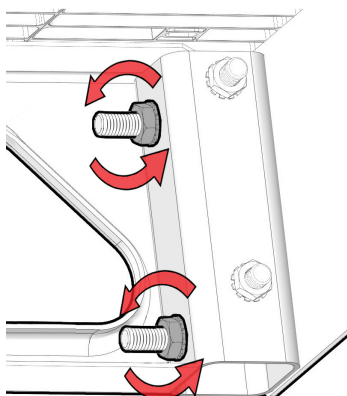
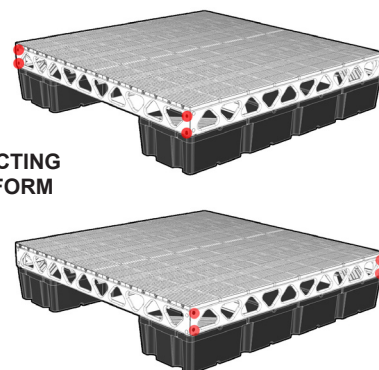
Fit the bracket over the the carriage bolts(CB355) (See above image). Pull the bracket upwards until the carriage bolt heads slip into the narrow slots of the bracket. Fasten the existing nuts and retighten the carriage bolts in this position. Perform this Step for both ends of the access platform.

18

4x8 DOCK CONNECTING
TO ACCESS PLATFORM



8x8 DOCK CONNECTING
TO ACCESS PLATFORM

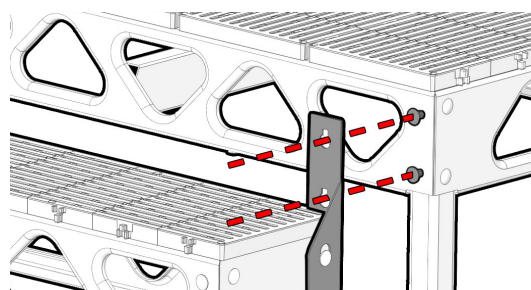
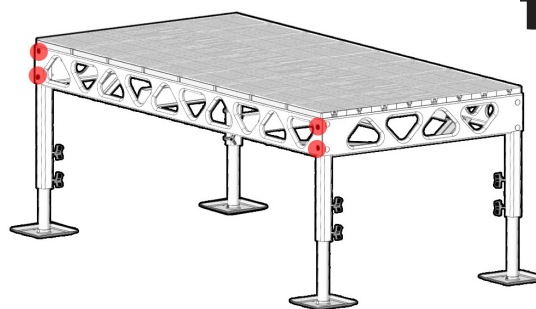
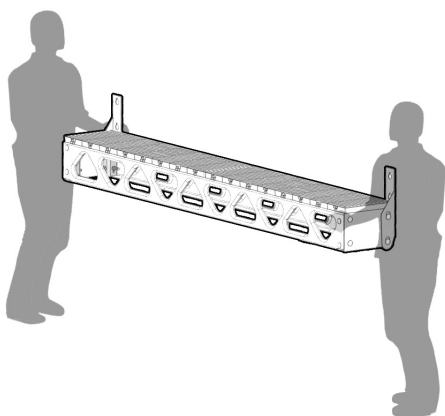


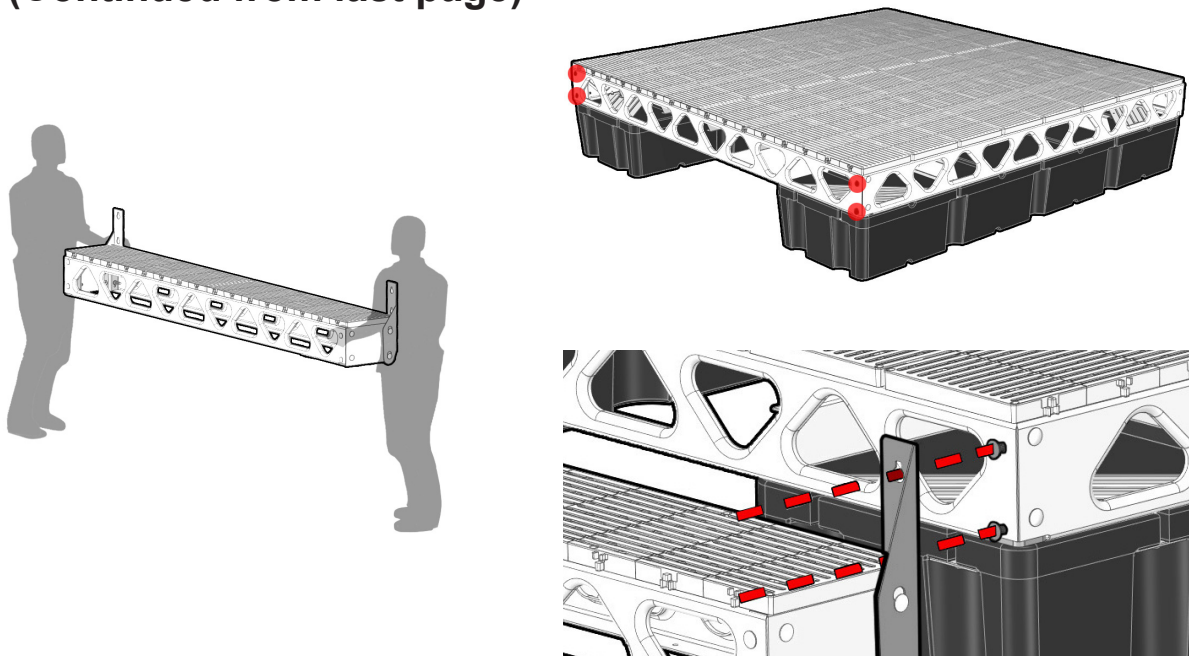
Loosen the nuts(NL38) on the inside end of the dock that will connect to the access platform.

PLEASE NOTE: If the carriage bolts do not slide forward it may be necessary to use a mallet or hammer to move the bolts.

19

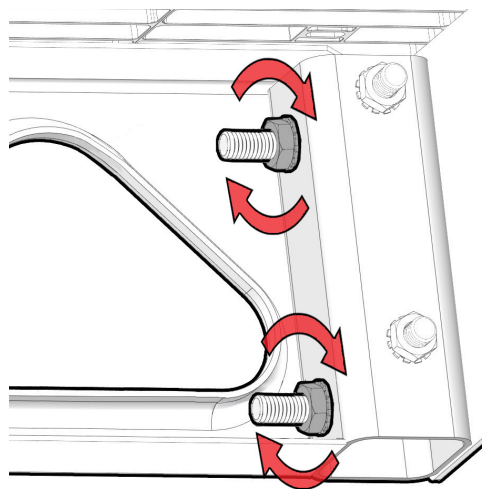
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19 (Continued from last page)

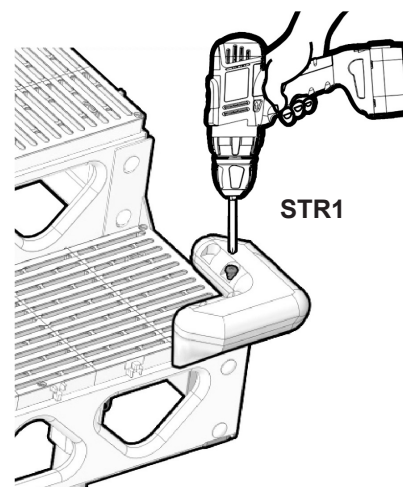
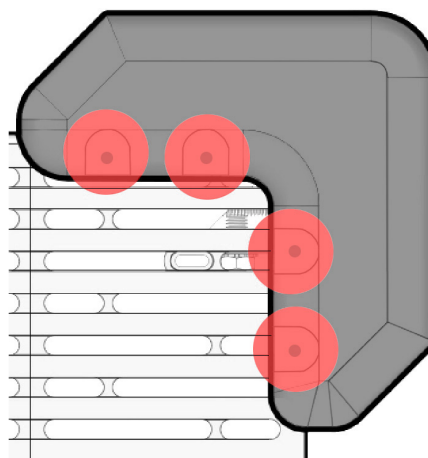
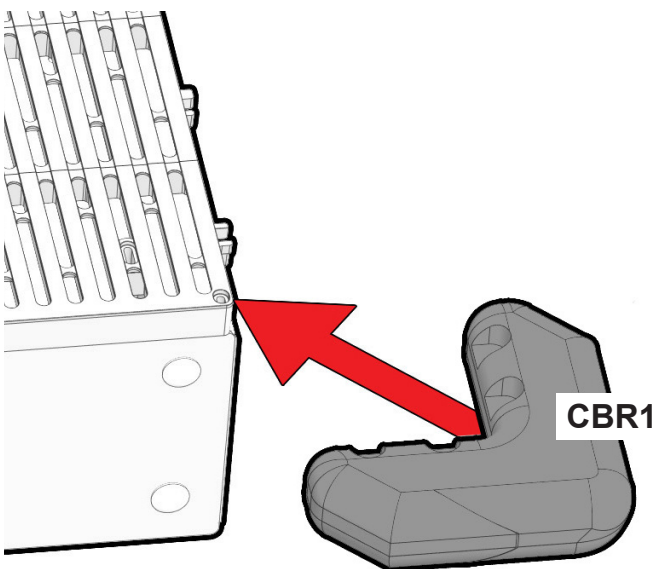
Using two people lift the access platform and align it next to the dock. Align the bracket holes with the carriage bolts on the dock (See image above). When the carriage bolts are resting inside the brackets slowly place the access platform down until the carriage bolts heads rest on both brackets. Slip the carriage bolts into the narrow slots of the brackets.

PLEASE NOTE: The heads of the carriage bolts may have to be turned slightly to fit into the narrow slots.

20

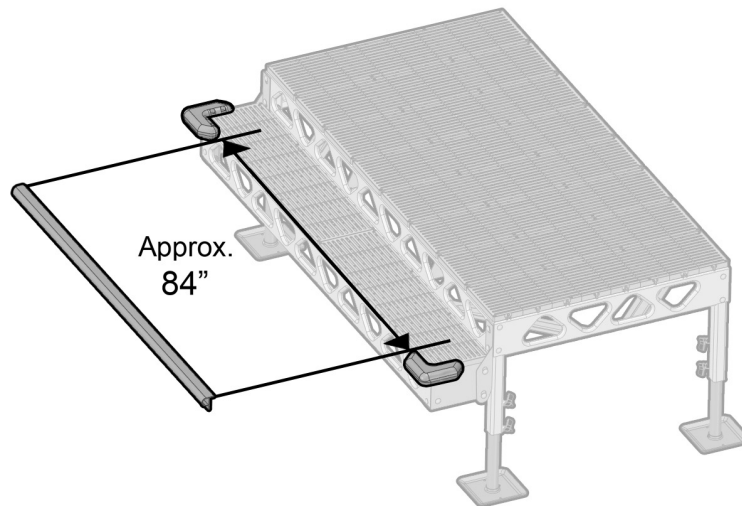
Retighten the carriage bolts(SB355) for both sides of the access platform.

21

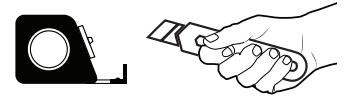
CBR1  X2STR1  X8

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.

22

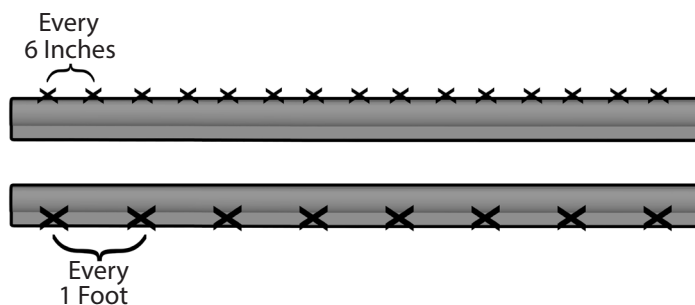
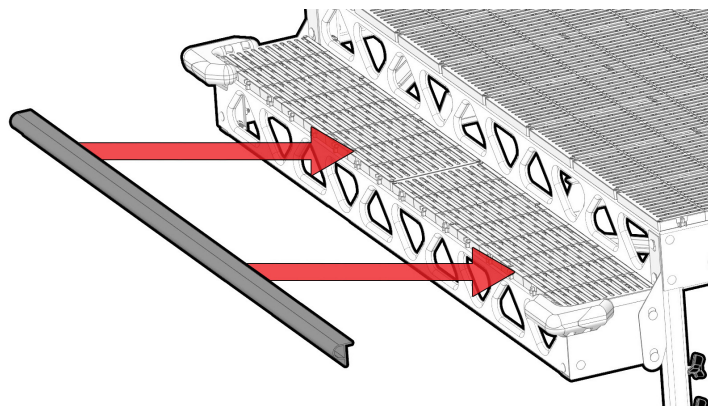


PBR8  X1



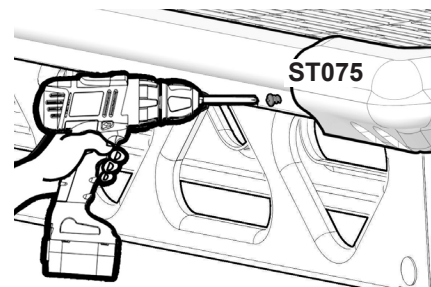
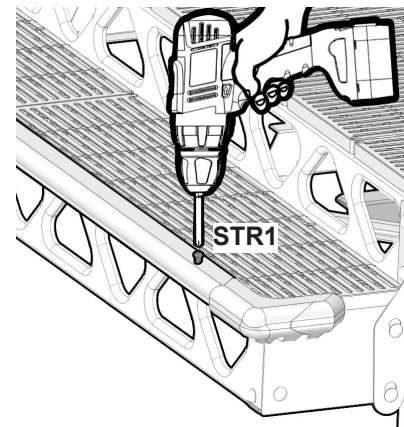
Measure the distance between the two corner bumpers (This should be approximately 84").
Measure and cut a length of P-Bumper (PBR8) strip this length.

23



STR1  X15

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.