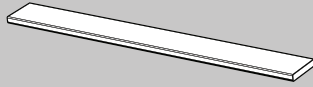


INCLUDED WITH KIT:

TDK4x8

(TruNorth Panel)



X17 (4x8 Dock)

X17 (8x8 Dock)

TNS158



X136 (4x8 Dock)

X238 (8x8 Dock)

Deck Spacer Tool



X2

TNPlug



X136 (4x8 Dock)

X238 (8x8 Dock)

LC1

(Metal Corner Insert)



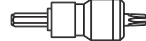
X4

TOOLS REQUIRED:

Power Drill



Composite Tool
(Provided)



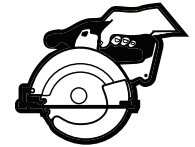
Mallet
(soft hammer)



Marking Tool
(Pencil, Marker, String Line, etc..)



Cutting Tool
(Hacksaw, Circular Saw, Sawzall, etc..)



INSTALLATION FOR 4X8 DOCK

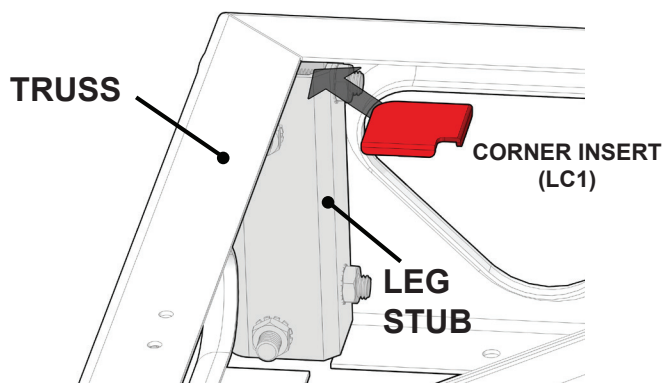
1

LC1

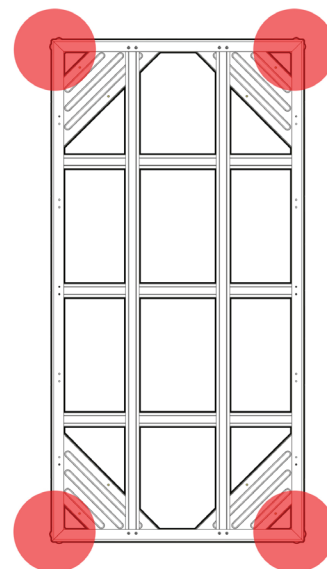
(Metal Corner Insert)



X4



PLEASE NOTE: Ensure the Corner Insert is placed between the truss and leg stub.



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

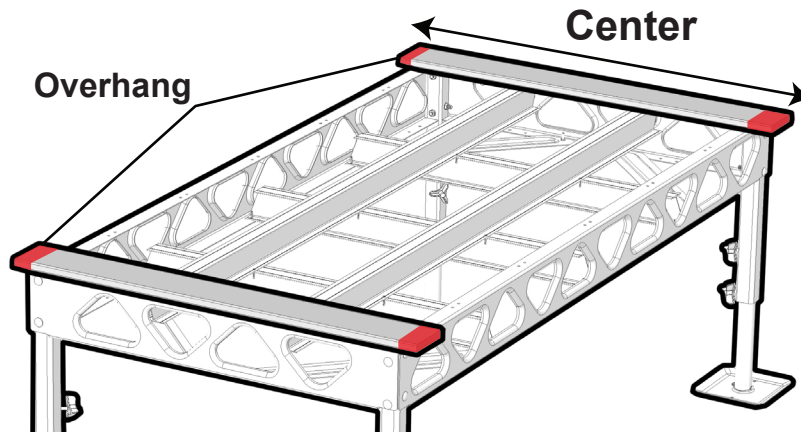
2

Place 2 boards in location at the ends with an even overhang on on both ends (center).

TDK4x8
(TruNorth Panel)



X2



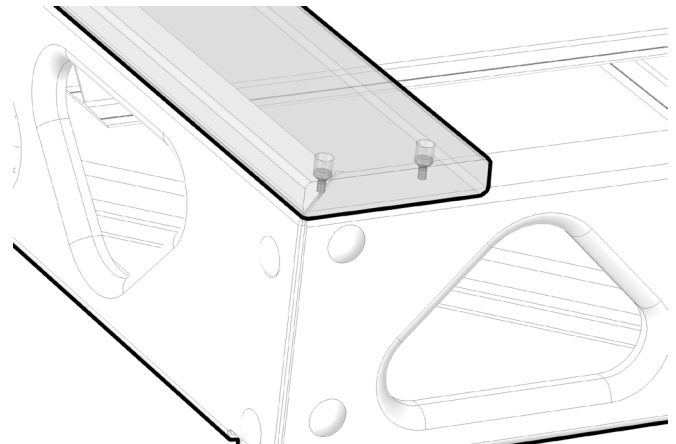
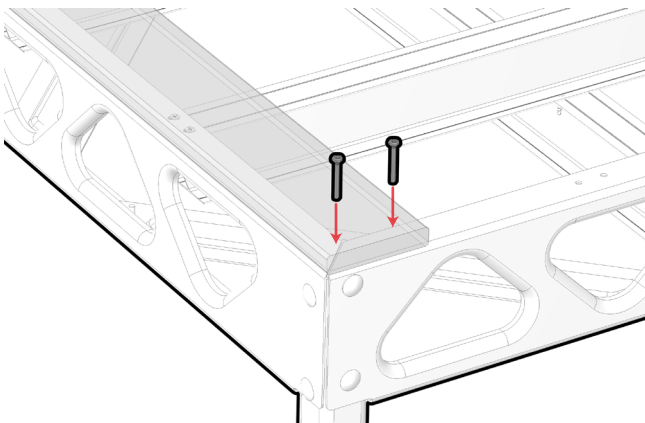
3

Screw down the 2 end boards (8 screws / board). Drive the screws about halfway into the panels, holes will be plugged later on.

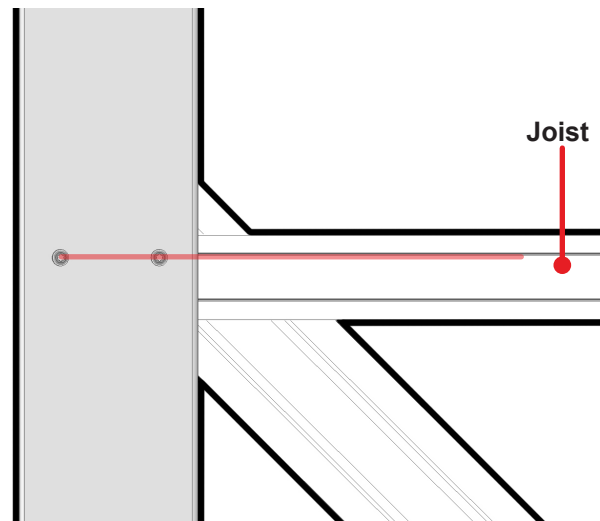
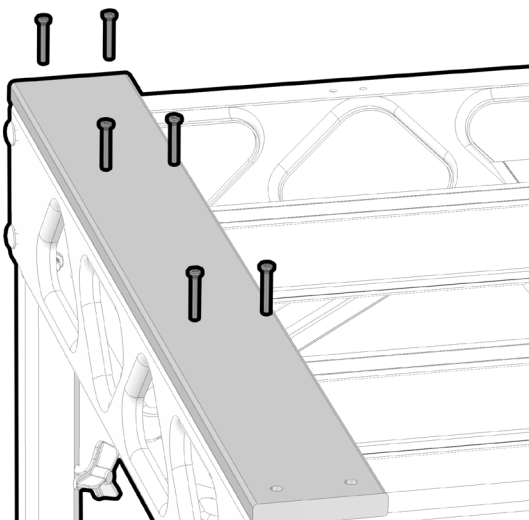
TNS158



X16



When screwing into the joists, ensure you are off centre, aiming for the groove in the joist.



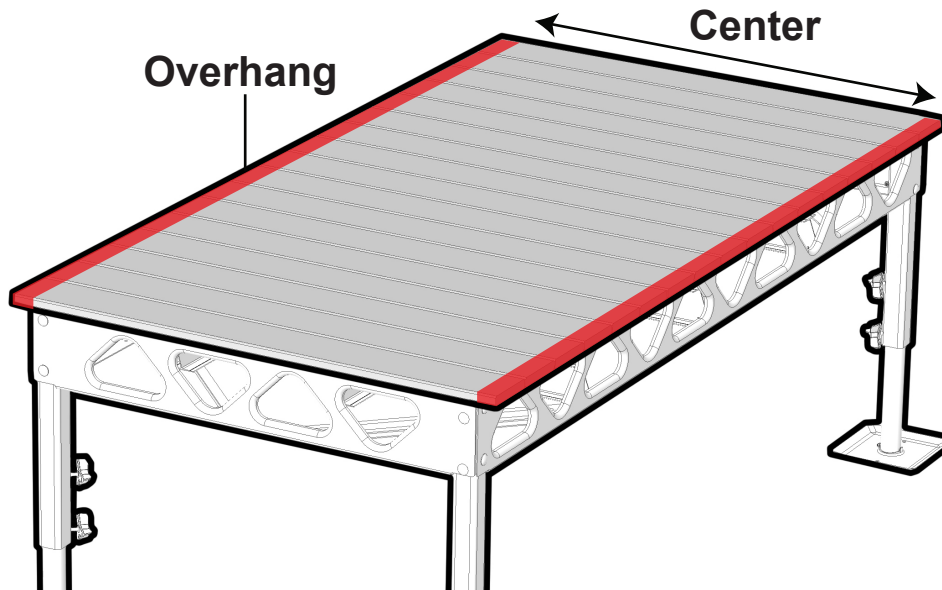
4

Place remaining 15 boards down with an even overhang identical to the first 2.

TDK4x8
(TruNorth Panel)



X15



5

Space each board evenly using the provided spacers and repeat **Step 3** to screw down each one.

TNS158

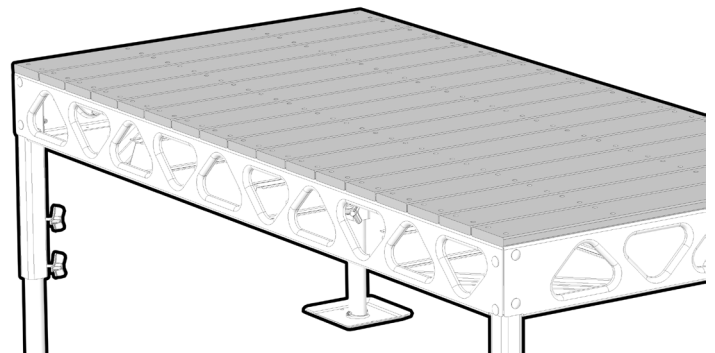
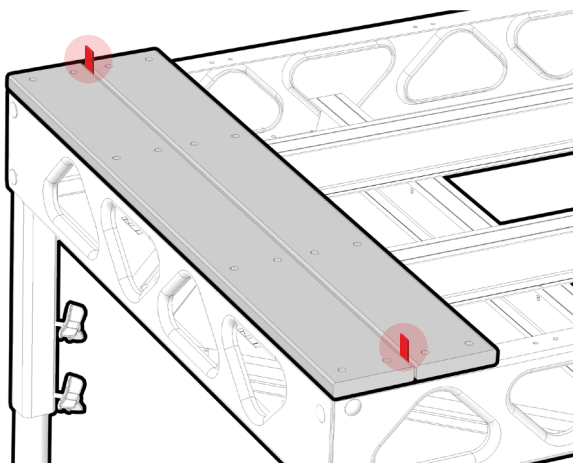


X120

Deck Spacer
Tool



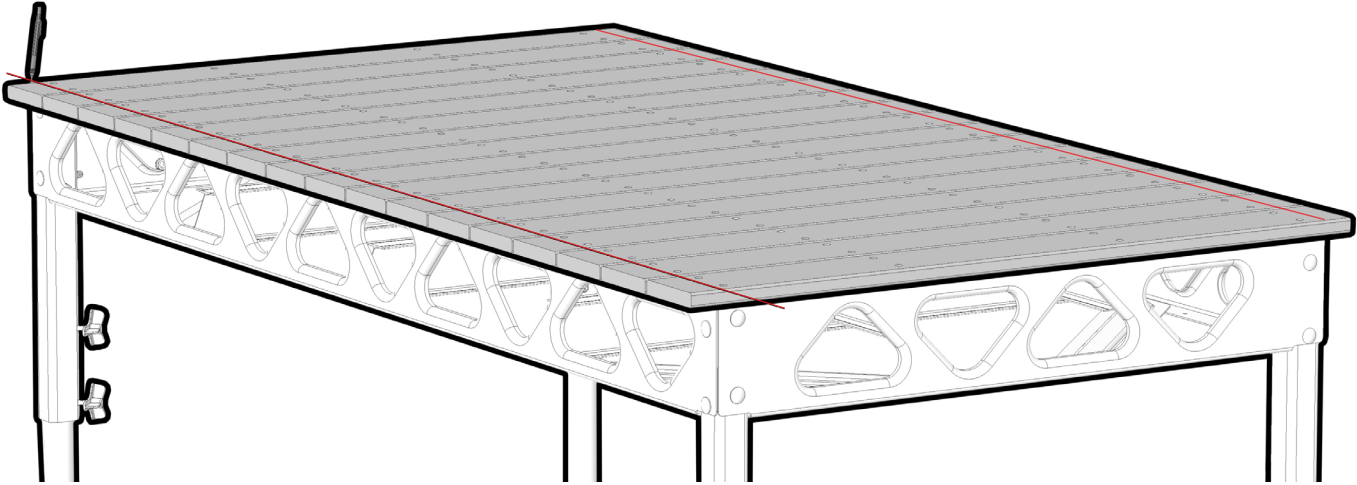
X2



Note To ensure even spacing throughout, make sure to routinely use the spacers before screwing down each board.

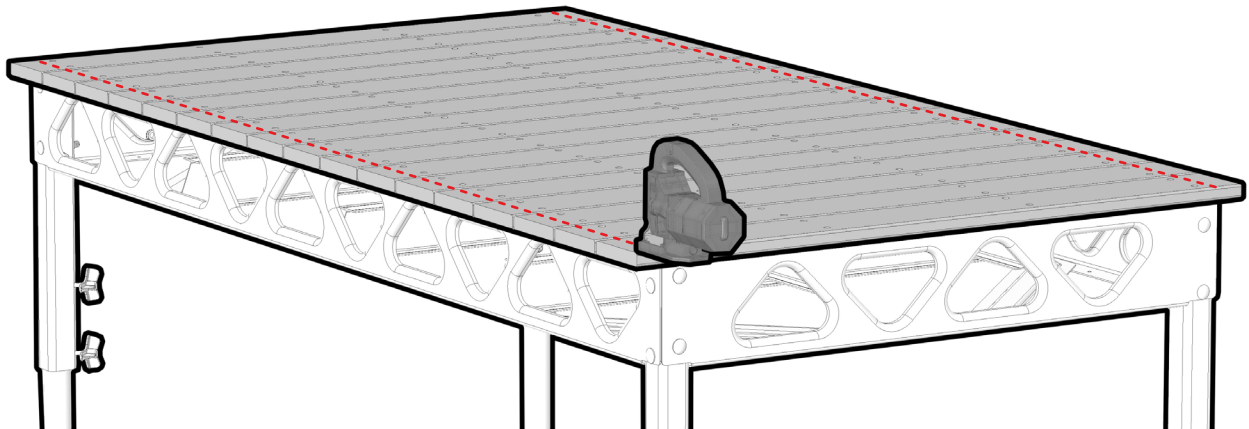
6

Once all boards are screwed down use a string/chalk line or a straight edge and mark a cut line even with the outside face of the dock on both sides.



7

Using a cutting tool such as a hacksaw, circular saw, or jigsaw, cut along the marked line on both sides of the dock. After the cuts, use light sandpaper to “break” the sharp edges.



Note Ensure the saw blade is set to the depth of the boards and use a track saw for best outcome.

8

Insert plugs into the holes left by the screws by tapping in with a soft faced hammer (mallet).

TNPlug



X136

