



Tommy Docks

8608 Progress Way, Weston, WI 54476

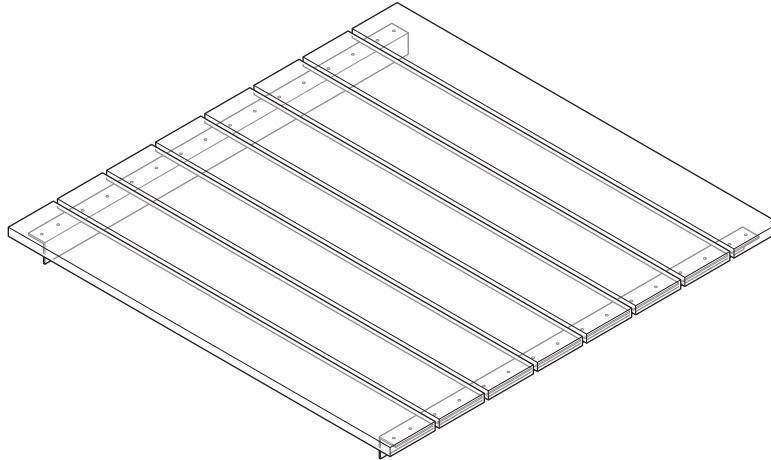
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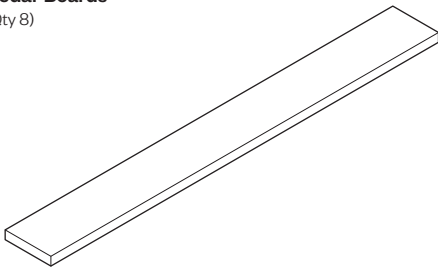
Drop-In Panel Kit for Cedar Boards

Assembly Instructions



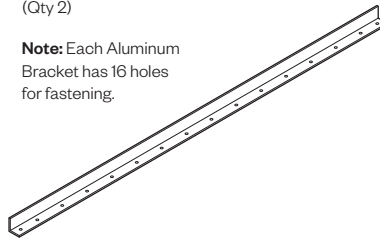
Components

Cedar Boards
(Qty 8)

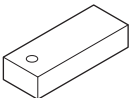


Aluminum Brackets
(Qty 2)

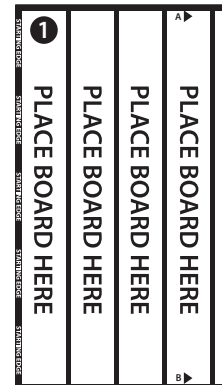
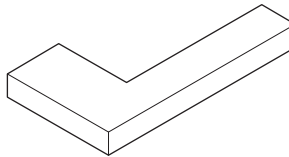
Note: Each Aluminum Bracket has 16 holes for fastening.



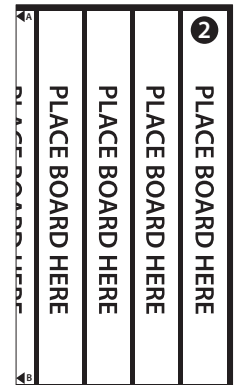
Drop-In Latch
(Qty 2)



Bracket Aligner
(Qty 2)



Template 1
(Qty 1)



Template 2
(Qty 1)

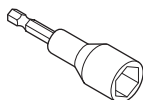
Tools



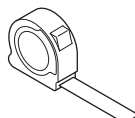
Tape



Power Drill



Provided
Driver Bit



Measuring
Tape

Hardware



**1" (#12)
Fastener-A**
(self tapping)
(Qty 30)

Note: 15 for per side.

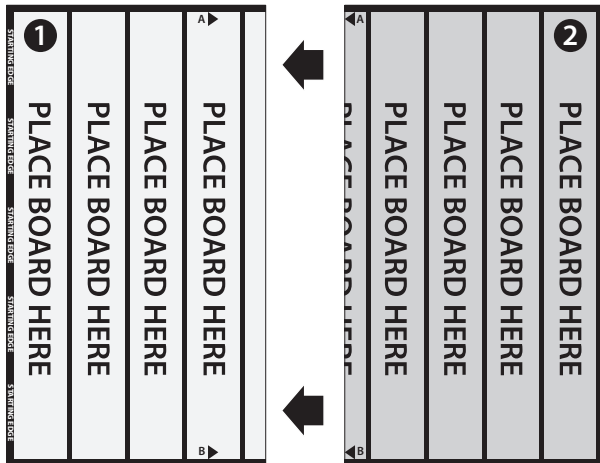


**1-1/2" (#12)
Fastener-B**
(full threaded)
(Qty 2)

Note: 1 for each side (Use in hole #8 on each aluminum rail with Drop-In Latch (block))

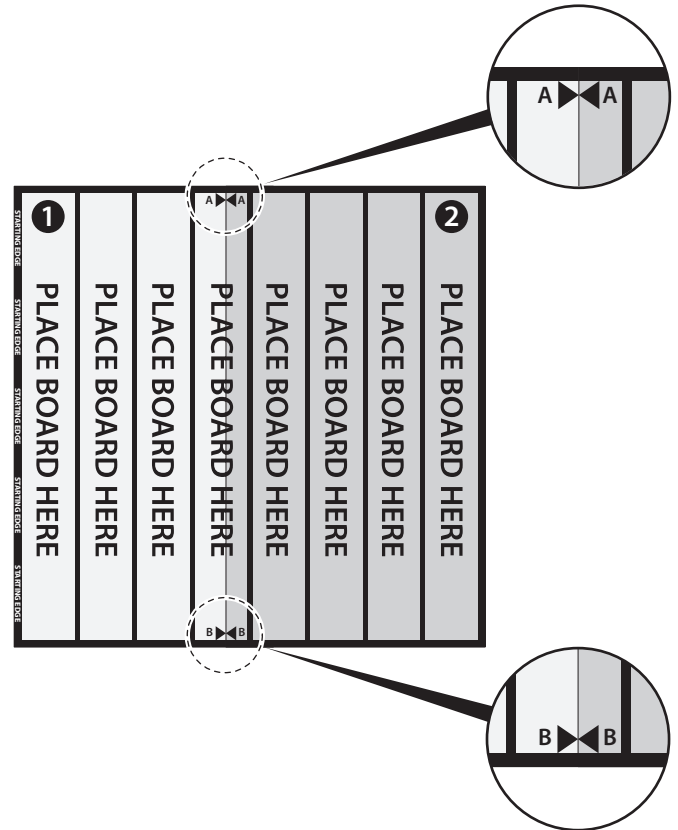
1

Place Template 2 on top of Template 1.



2

Align "A" Arrows and align "B" Arrows. Once arrows are aligned, tape both templates together.

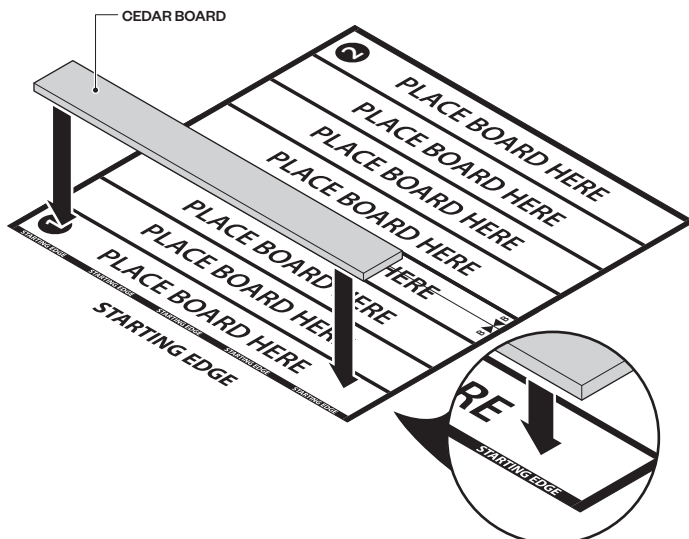


3

Begin by laying out the provided 48" x 48" Paper Template on a flat surface such as a floor or a sheet of plywood. Place Cedar Boards into indicated "PLACE BOARD HERE" area.

IMPORTANT: When aligning Cedar Board, make sure you align it along the edge of template labeled "STARTING EDGE".

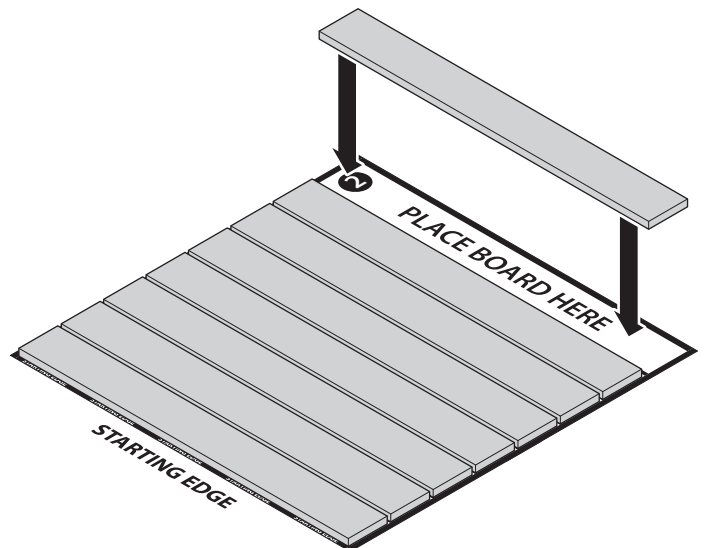
NOTE: Very important to do a quick inspection of your boards picking the side(s) you prefer. Because this is a natural product there will be variations in wood grain and coloration. Place the side you prefer facedown at this point. **This will be your dock top when your drop-in is finished.**



4

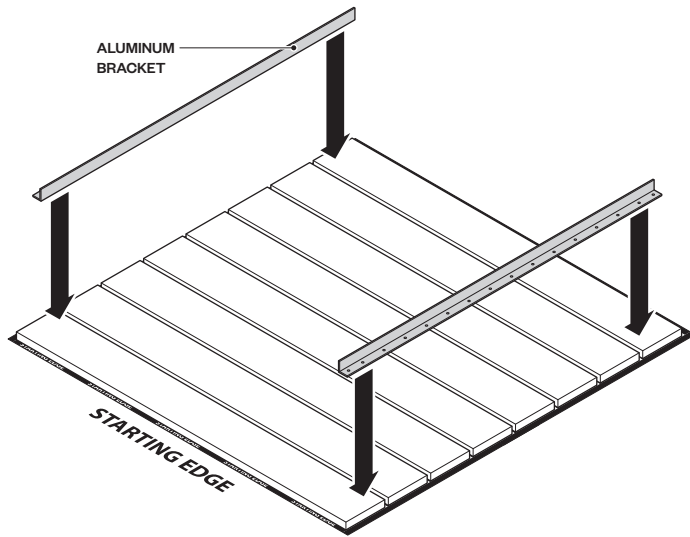
Continue placing Cedar Boards onto 48" x 48" Paper Template.

NOTE: Very important to make sure the boards are evenly spaced so they align with the black lines on the template.



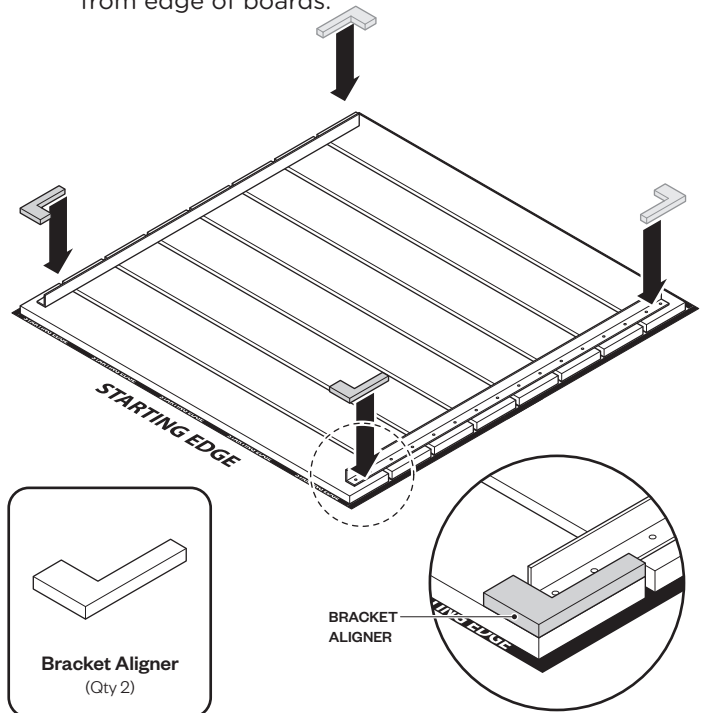
5

Place Aluminum Brackets onto boards.



6

In order to align Aluminum Brackets properly, position the two (2) provided Bracket Aligners next to each Aluminum Bracket toward the "STARTING EDGE" end. Make sure Bracket Aligners are flush with all four (4) corners of boards. Flip Bracket Aligner and run down the edge to maintain distance of Aluminum Bracket from edge of boards.



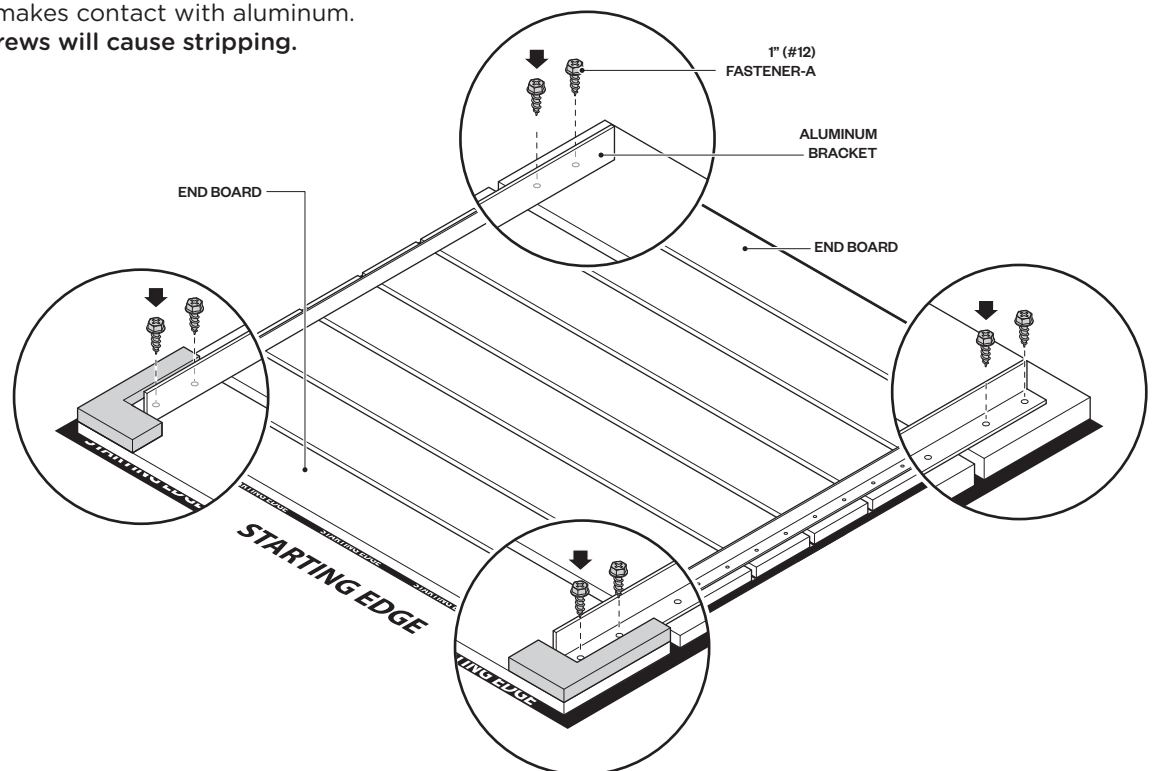
7

Using the Provided Driver Bit, secure Aluminum Brackets to End Boards using two (2) 1" (#12) Fastener-A per corner.

DO NOT OVER TORQUE

Slowly screw in fastener heads no more than one full turn so head makes contact with aluminum.

Over torquing screws will cause stripping.

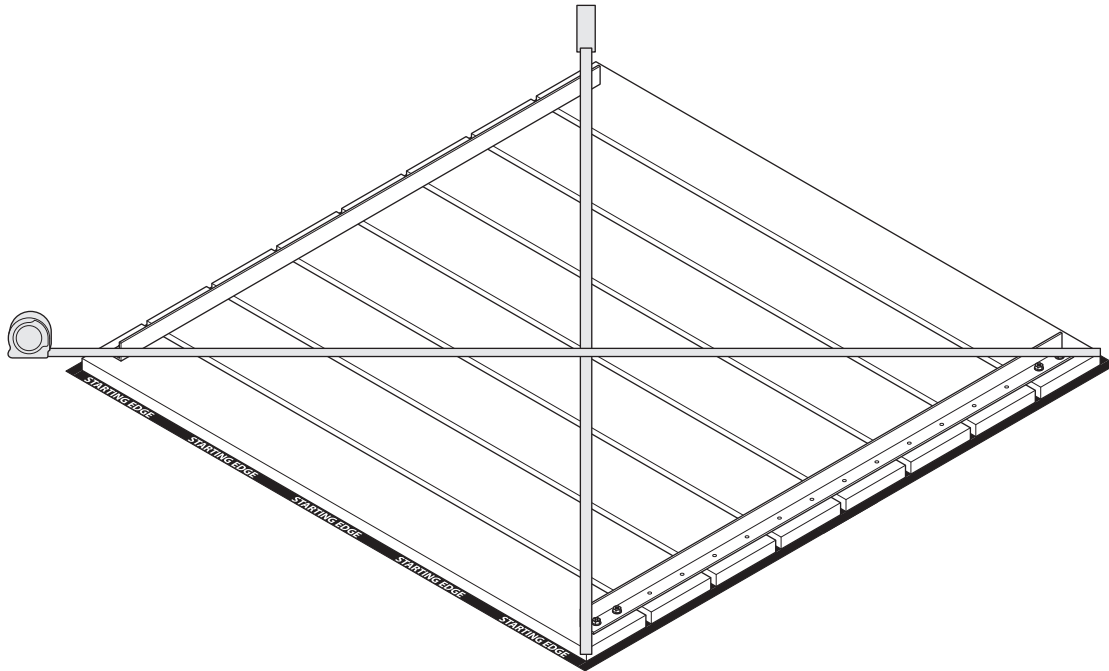


**1" (#12)
Fastener-A**
(self tapping)
(Qty 8)

8

Measure Diagonal at the corners to check for square.

NOTE: If the diagonals measure the same length, you know that the drop-in panel is square.

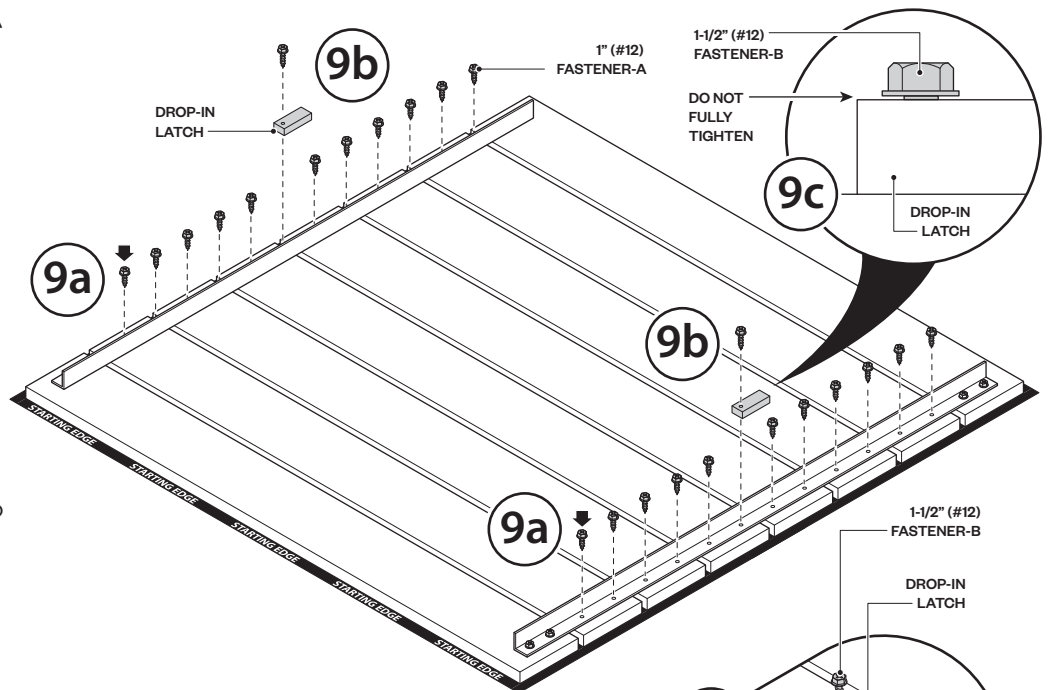


9

Install remaining Fastener-A (11 per side), making sure not to install a screw into the 8th hole on each Aluminum Bracket (9a) from the "Starting Edge".

Locate 8th hole on each side of Aluminum Bracket (9a) and install Drop-In Latch using one (1) Fastener-B (9b).

NOTE: Do not tighten all the way down tight. This latch needs to be able to turn to be used as a latch to the aluminum frame (9c).

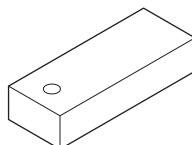


**1" (#12)
Fastener-A**
(self tapping)
(Qty 22)



**1-1/2" (#12)
Fastener-B**
(full threaded)
(Qty 2)

Note: 1 for each side (Use in hole #8 on each aluminum rail with Drop-In Latch (block)



Drop-In Latch
(Qty 2)

