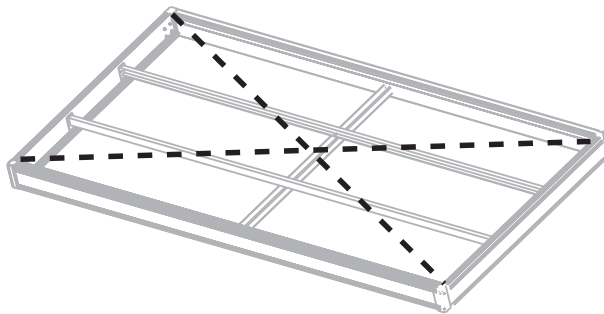
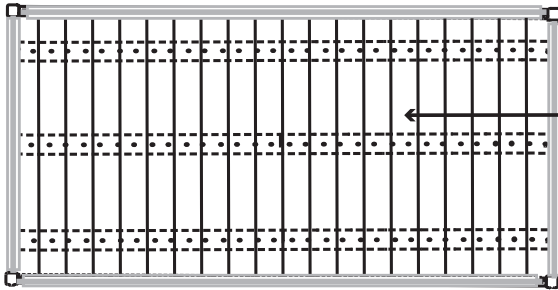


QPF-500 HYBRID DOCK Decking assembly instruction

REQUIRED MATERIAL

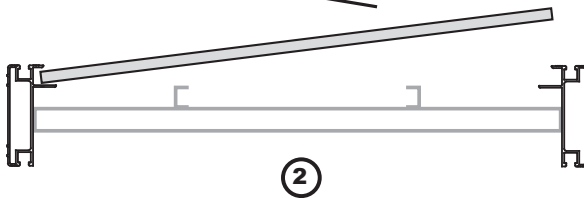
- 130 SCREWS #10 (1 3/4")
- 11 PCS OF CEDAR 6" x 10' x 5/4" (5/4" rough, 1" finished):
 - ← 20, CUT AT 56 3/8" FOR THE DECKING
 - ← 1, FOR THE SUPPORTS (1 PLANK CUT AGAIN ON ITS LENGHT TO MAKE 3 LENGHTS)



STEP 1

MAKE SURE THAT THE STRUCTURE IS STRAIGHT/SQUARE BY TAKING AN "X" MESUREMENT, CORNER TO CORNER. BOTH LENGHTS MUST BE THE SAME (+/- 1/4").

DECKING

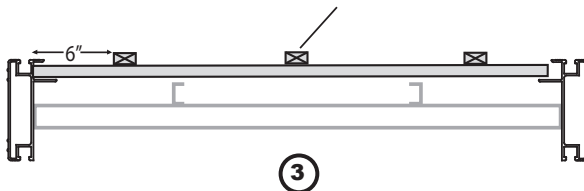


STEP 2

DECKING

INSERT DECKING PLANKS IN THE OPENING OF THE SIDE EXTRUSION, THE NICE SIDE UNDERNEATH, AND PUSH THEM AT THE END OF THIS OPENING (YOU WILL HAVE PLENTY SPACE ON THE OTHER SIDE). YOU WILL MAKE THE DECKING UPSIDE DOWN, AND YOU WILL HAVE TO FLIP IT OVER AT THE END.

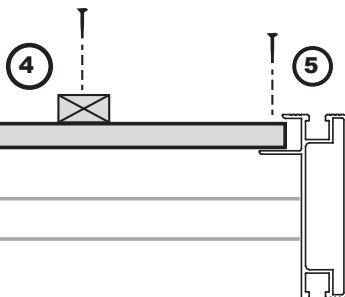
WOODEN DECKING SUPPORTS



STEP 3

DECKING SUPPORTS

PLACE WOODEN DECKING SUPPORTS AT 6" FROM THE 2 SIDES AND IN THE MIDDLE. CUT YOUR SUPPORTS IN 5' LENGHTS TO MAKE TWO PANELS.



STEP 4

PANELS ASSEMBLING

BEFORE YOU SCREW THE PLANKS, MAKE SURE THAT THE DECKING SUPPORTS ARE PARALLEL AND THAT THE SPACES BETWEEN THE PLANKS ARE EQUALLY DISTRIBUTED ON BOTH SIDES.

STEP 5

FASTENING OF PANELS ON THE STRUCTURE

FLIP UP YOUR PANELS, PUT THEM IN PLACE BY DISTRIBUTING EQUALLY ON BOTH SIDES, THEN PIERCE 11/64" HOLES AT THE 4 CORNERS OF EACH PANELS AND FIX THEM WITH SCREWS.