



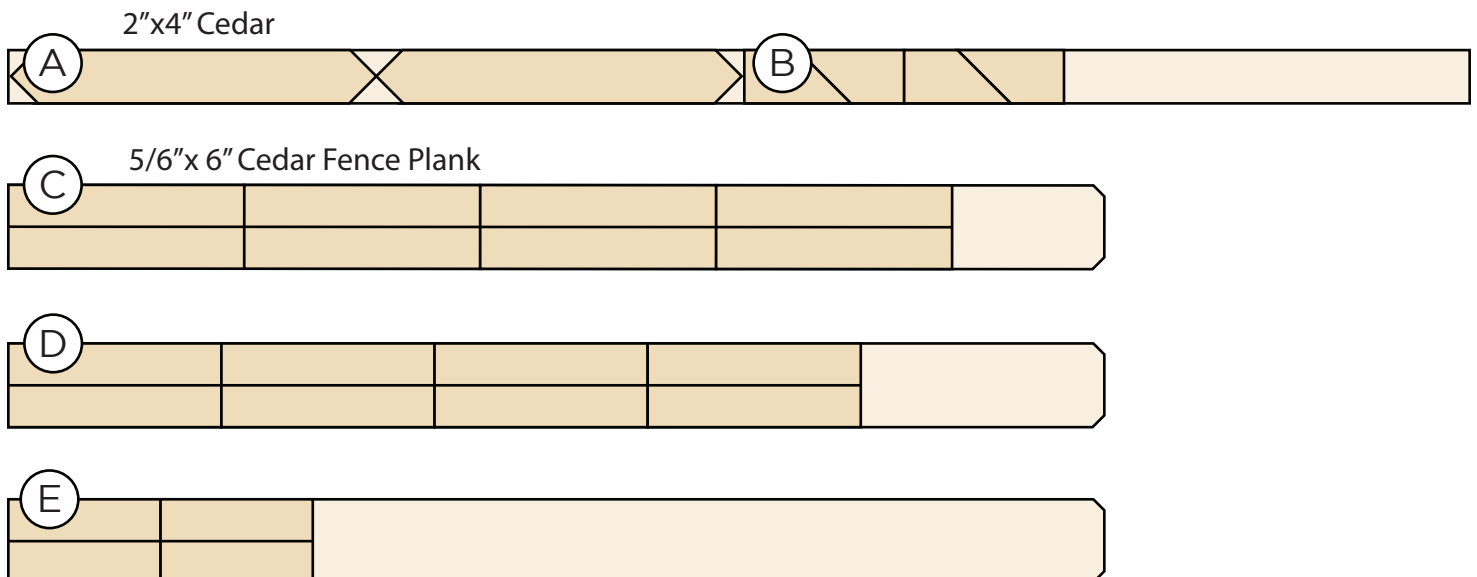
# CHRISTMAS TREE STAND BOX

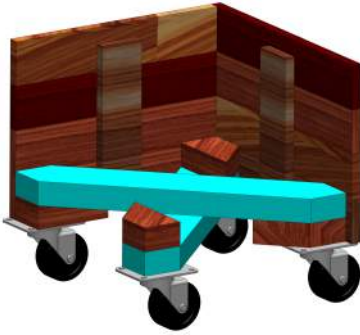
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Materials	Qty
2"x4"x8' Cedar Board	1
5/6"x6"x6' Cedar Fence Planks	3
2" Swivel Casters	2
2" Ridged Casters	2
2-1/2" Decking Screws	6
1" Wood Screws	16
1-1/2" Finishing Nails	-

\* Actual board thickness and width is less than the common name

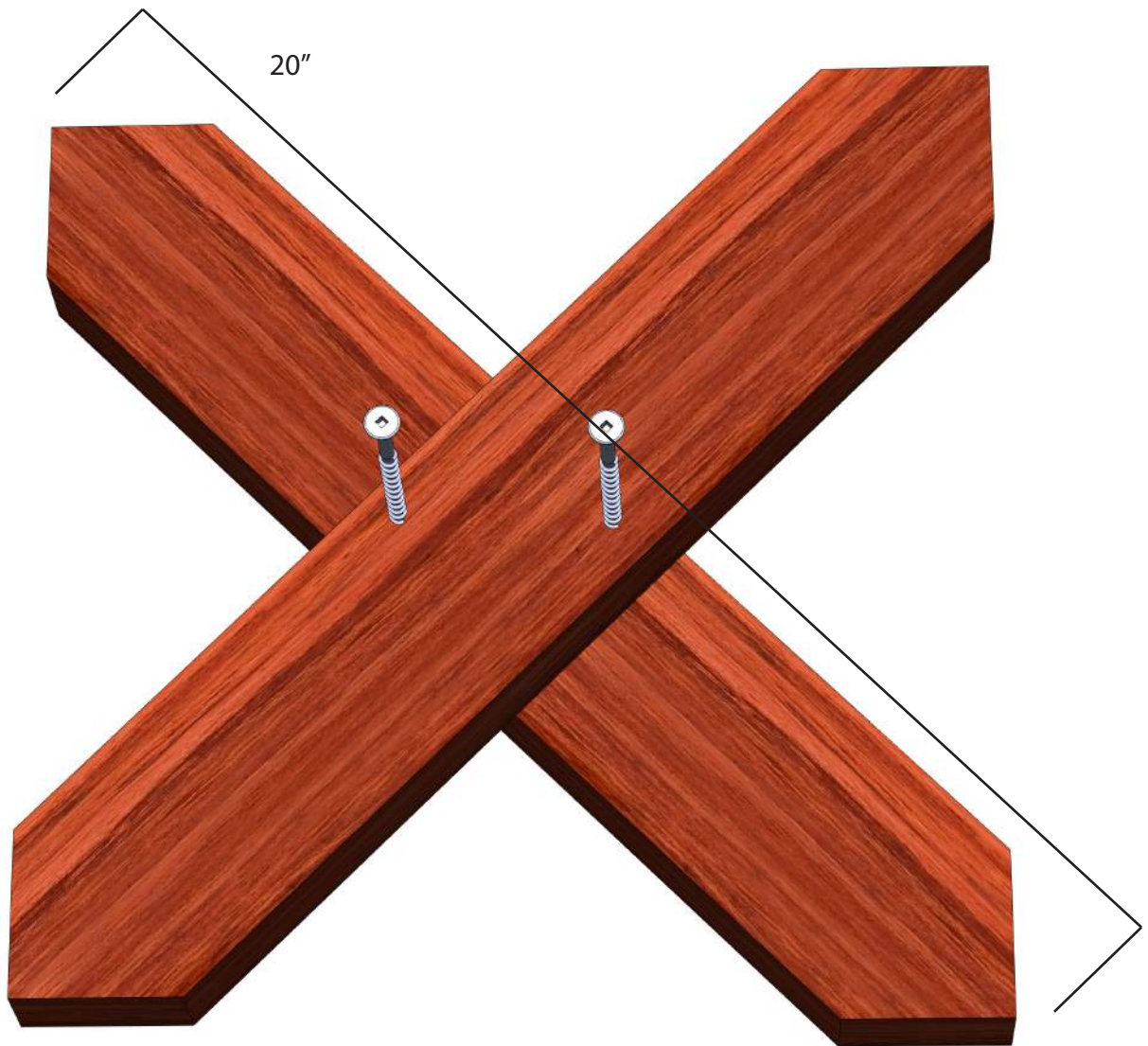
Part	Qty	Part Name	Dimensions
A	2	X-Brace	1-1/2" x 3-1/2" x 20"
B	4	Small Boards	1-1/2" x 3-1/2" x 7"
C	8	Front/Back Slats	5/8" x 2-3/4" x 15-1/2"
D	8	Left/Right Slats	5/8" x 2-3/4" x 14"
E	4	Upright Braces	5/8" x 2-3/4" x 10"

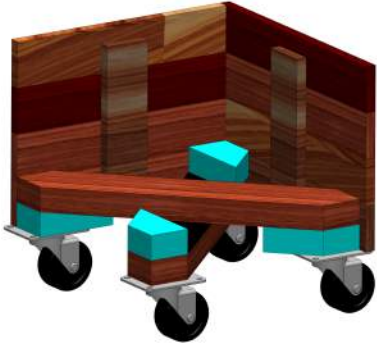




1. After cutting the two pieces of the x-brace (A) to 20 inches cut the corners of each board off at a 45 degree angle. Once all the corners are removed the boards should look like an arrow with a point on each end of the board.

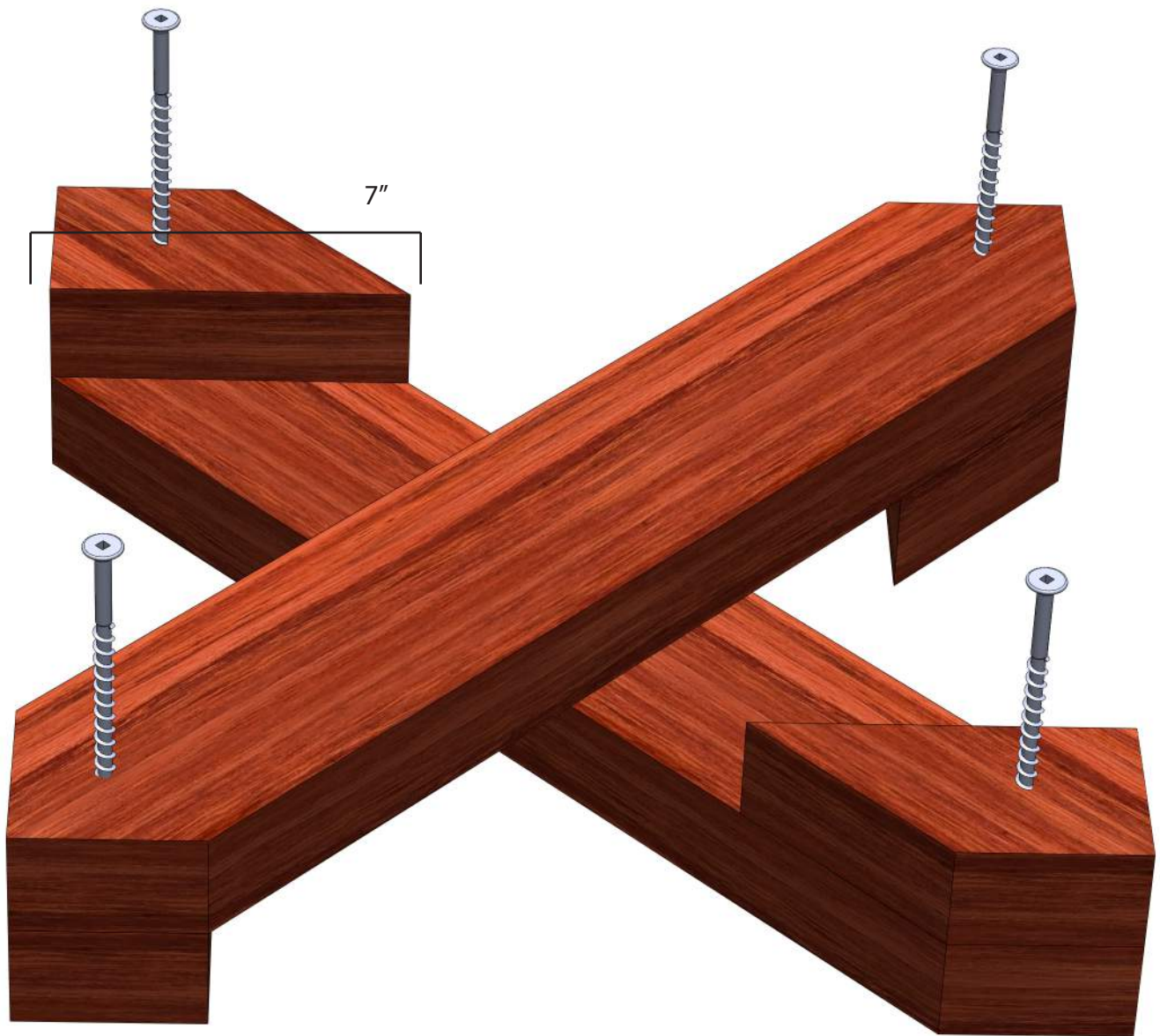
2. Using two 2-1/2 inch decking screws attach the pieces of the x-brace together. The boards should be centered and cross at a 90 degree angle.

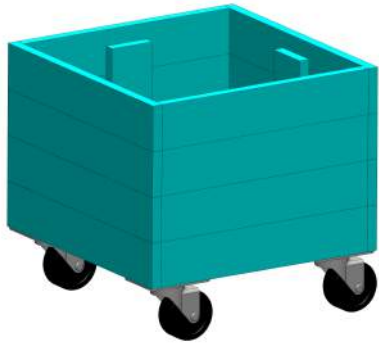




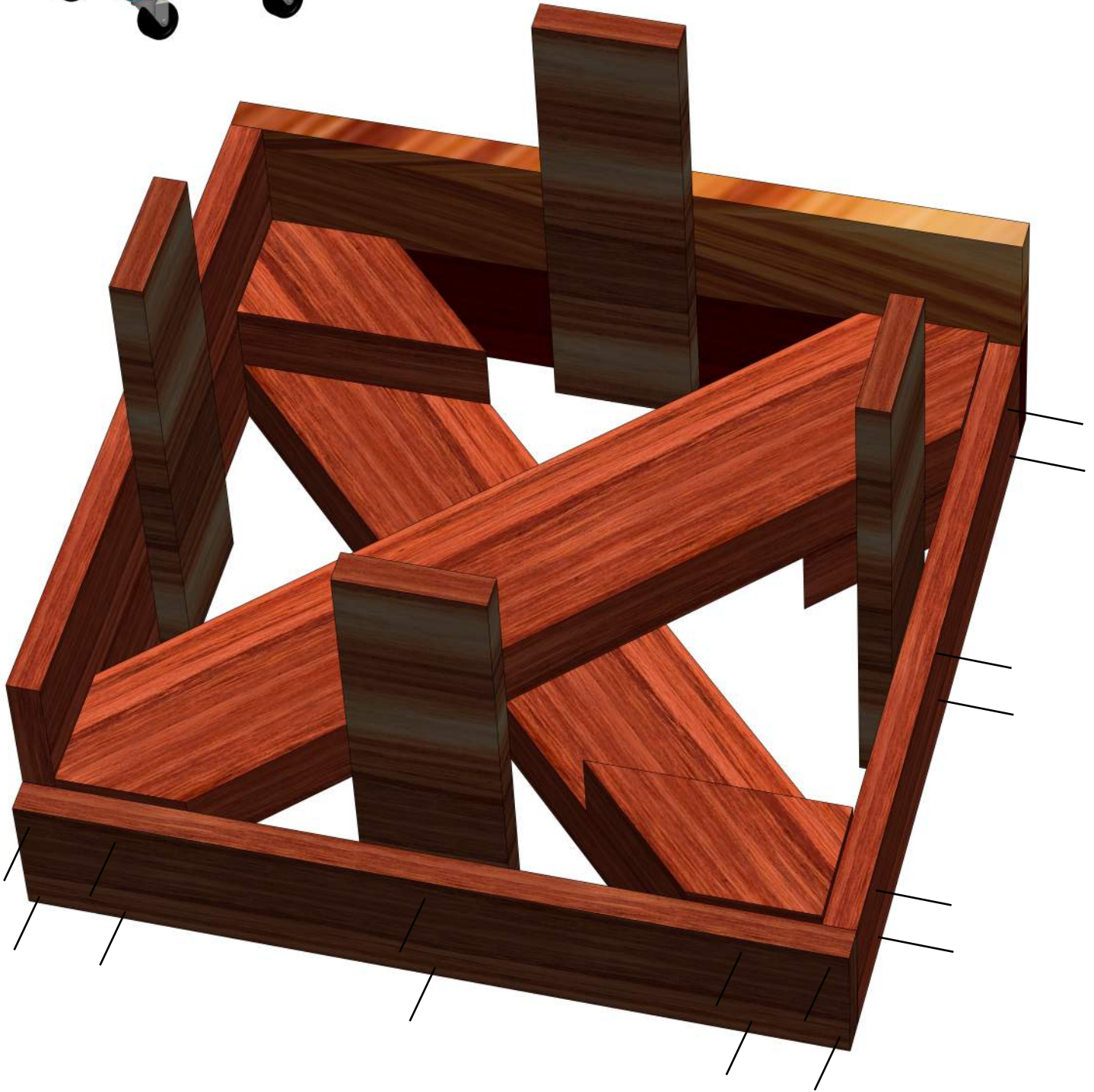
3. The four small boards (B) should have one end cut off at a 45 degree angle. The longest side of each board should measure 7 inches.

4. Using four 2-1/2 inch decking screws attach the four small boards to the x-brace. These boards make all corners the same height and provide a large surface to attach the casters to in step 6.





5. Start adding the slats to base assembly at the bottom. Attach the slats (C & D) all the way around the base with 1-1/2 inch finishing nails. The upright brace (E) is also attached to the slats with 1-1/2 inch finishing nails.





6. Attach the casters to the bottom of the box assembly with 1 inch wood screws.

7. We used two swivel casters in the front and two rigid casters in the back. Be sure the rigid casters face the same direction.

