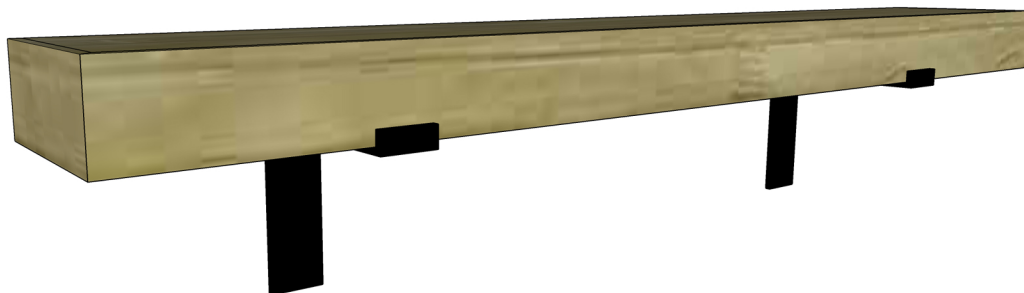




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CHUNKY INDUSTRIAL SHELVES



SUPPLY LIST

Item	Quantity	Description
1x8x6	2	ripped to size - check plans for more info
1x2x6	2	pine or whitewood
trim for front and sides	1	at least 6' - we used reclaimed lumber
wood glue		
1.25" brad nails		

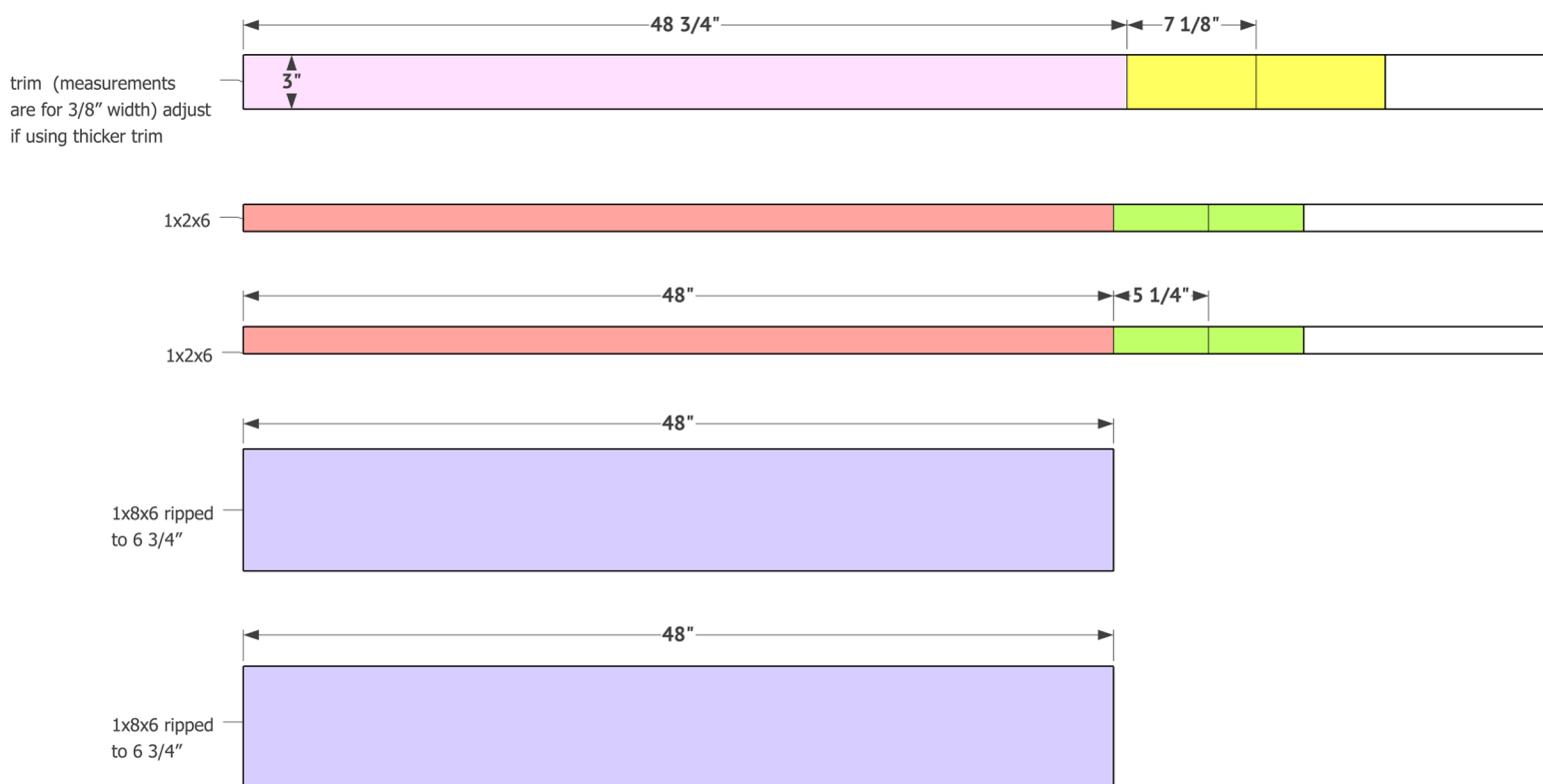
Remember!

Many of these cuts are best made as you go. If you have questions, check out the tutorial on our site!



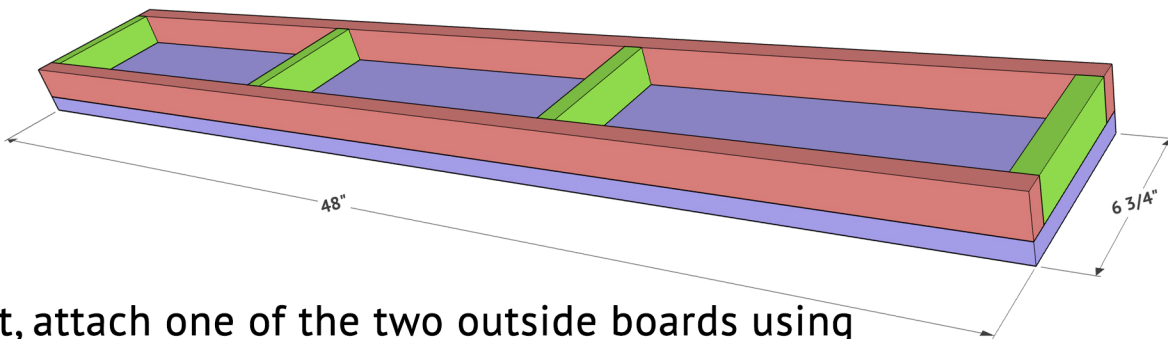
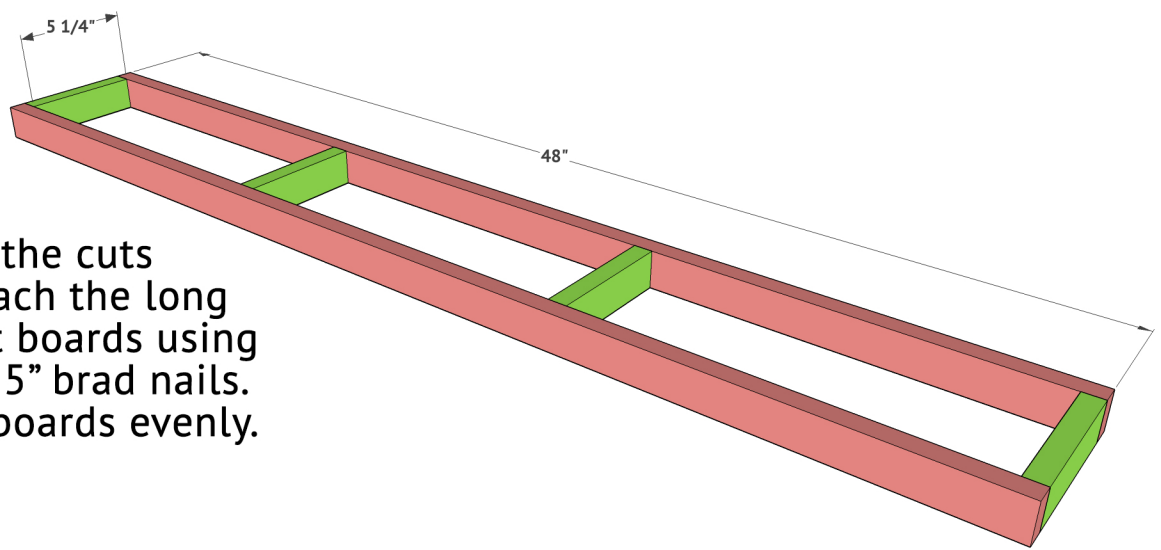
CUT LIST

**** These measurements work for trim that is 3/8" thick and 3" wide. We suggest measuring and cutting trim for exact fit.**



1

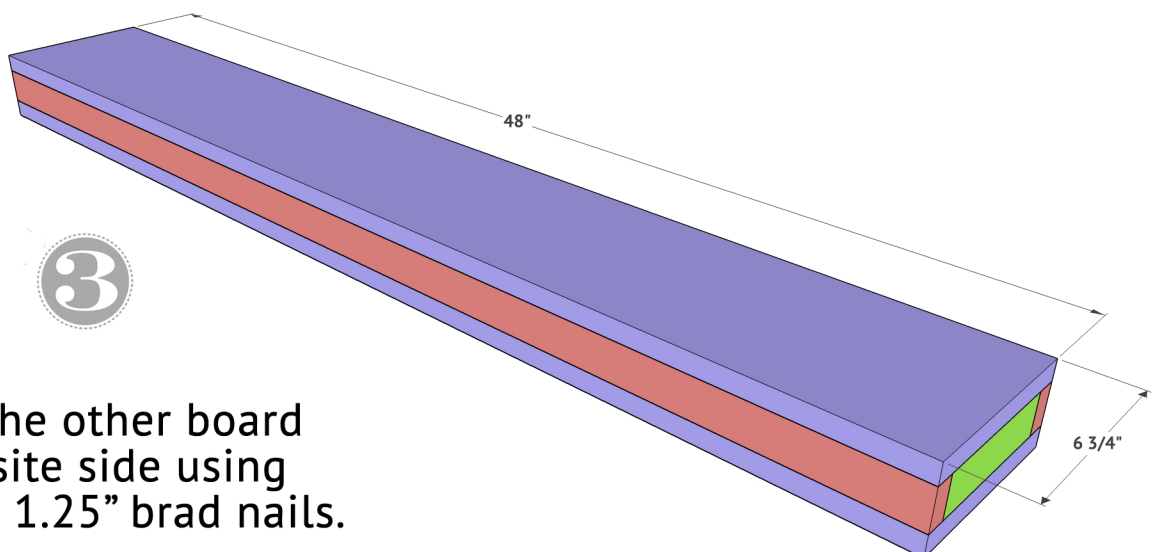
After making the cuts for the frame, attach the long boards to the short boards using wood glue and 1.25" brad nails. Space the shorter boards evenly.



Next, attach one of the two outside boards using wood glue and 1.25" brad nails.

These boards will need to be ripped first. The brackets are made to fit a board that is 7 1/4" thick. So, you need to rip whatever thickness your trim board is off of these boards. If you're using a board that is 3/4" thick, you will shave off 3/4" from this top and bottom board. You can use a table saw, circular saw or jig saw to do this.

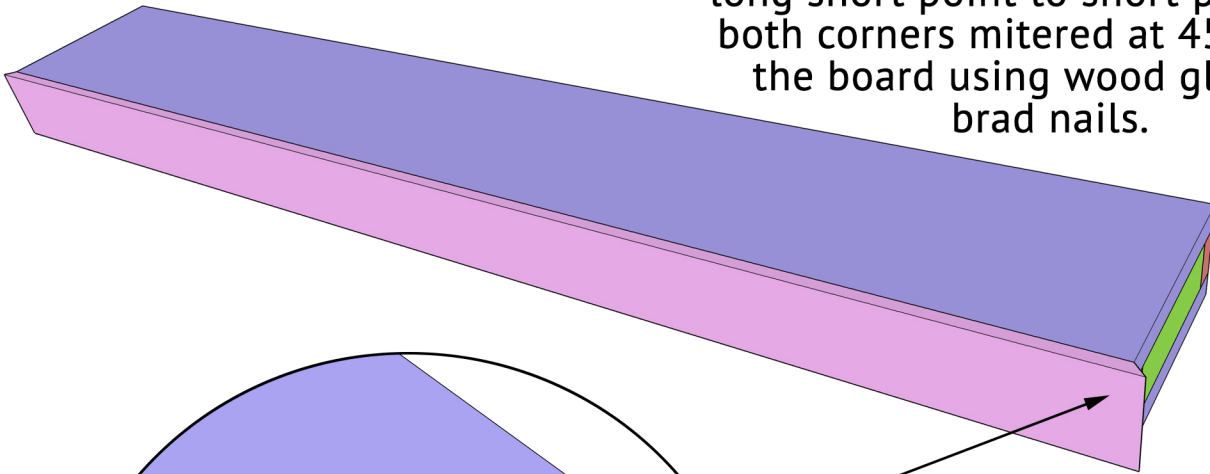
2



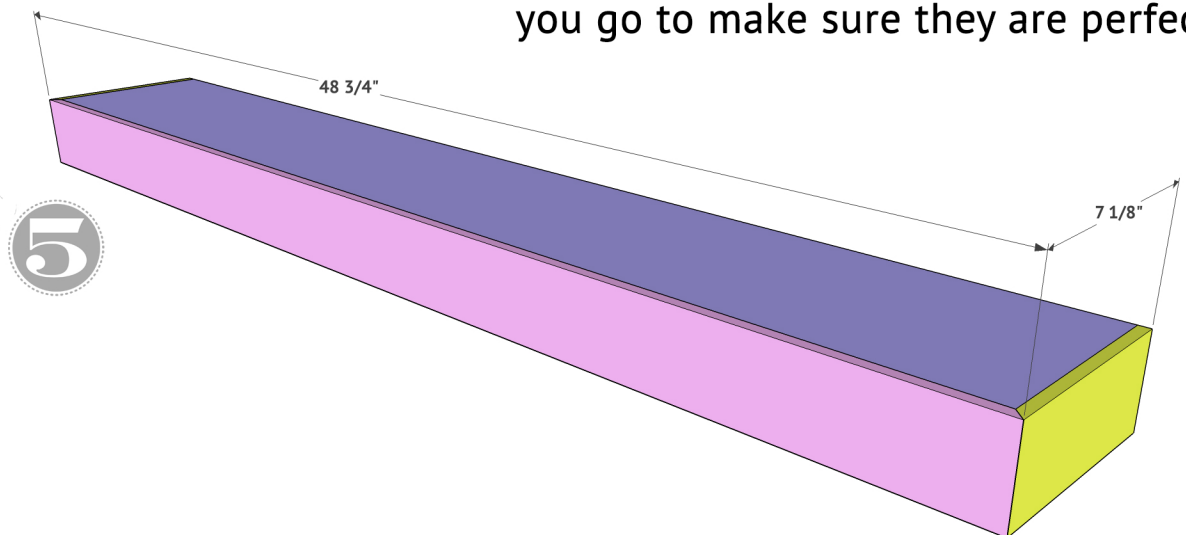
Now attach the other board to the opposite side using wood glue and 1.25" brad nails.

Now it's time to trim the box!
Start with the front of the box.
The trim will also have be 48"
long short point to short point with
both corners mitered at 45°. Attach
the board using wood glue and
brad nails.

4



Finally, cut and attach the side trim
pieces. These will also be attached
using wood glue and brad nails.
We do suggest measuring these cuts as
you go to make sure they are perfect!



5