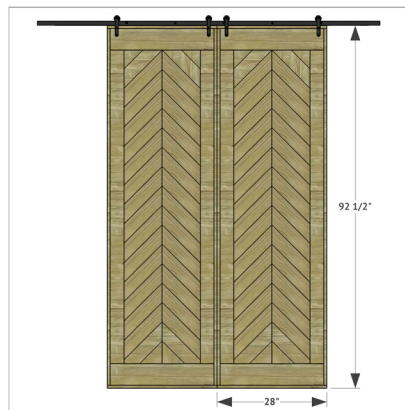




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SLIDING BARN DOORS



SUPPLY LIST

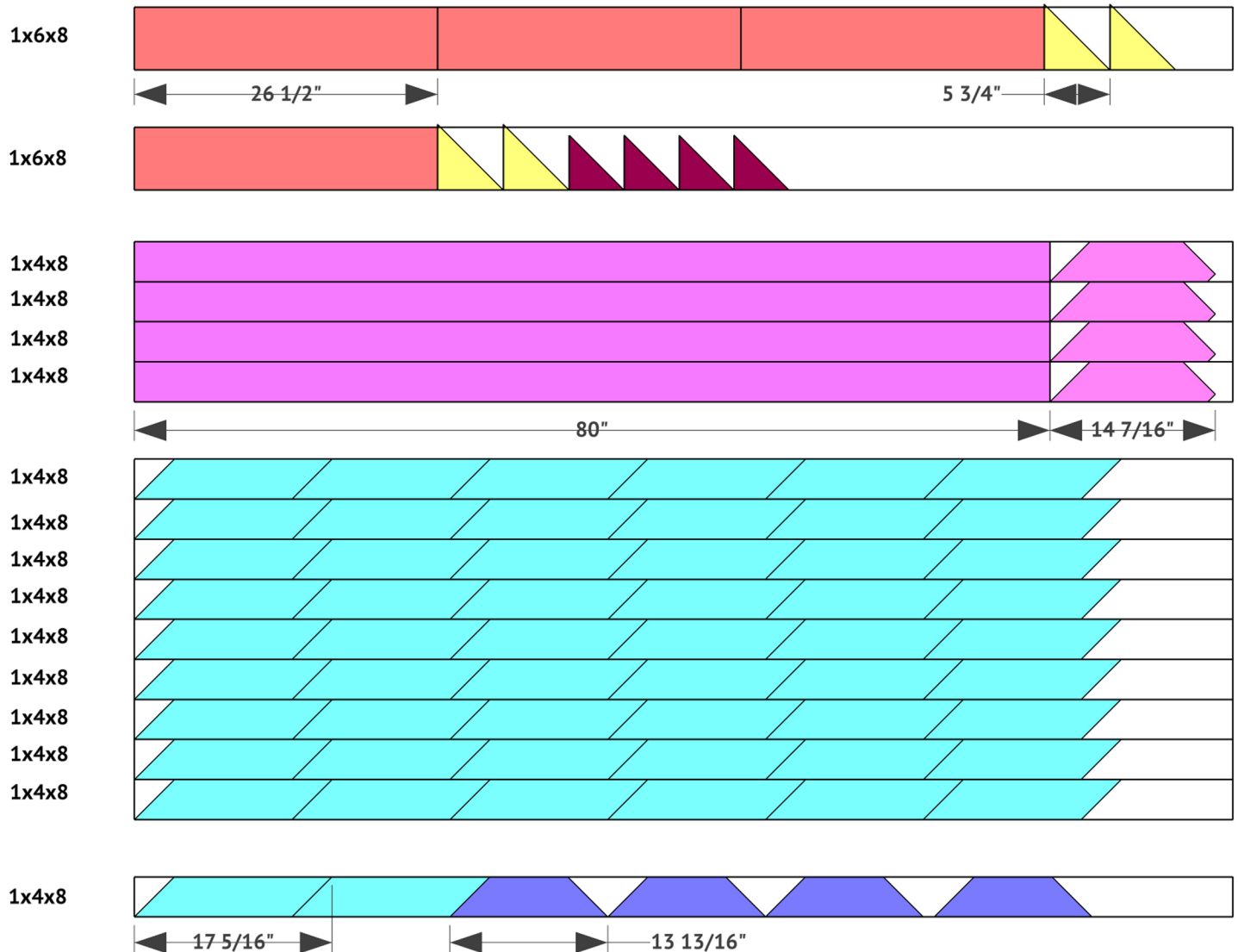
Item	Quantity	Description
1x6x8	2	Pine
1x4x8	14	Pine
1x2x8	5	Pine
48x96x3/4" Plywood	2	Birch (or other)
1 1/4" Brad Nails		
Wood Glue		
Barn Door Hardware		Link to purchase on our site.

Remember!

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



CUT LIST *Note: This cut list is for 2 doors*



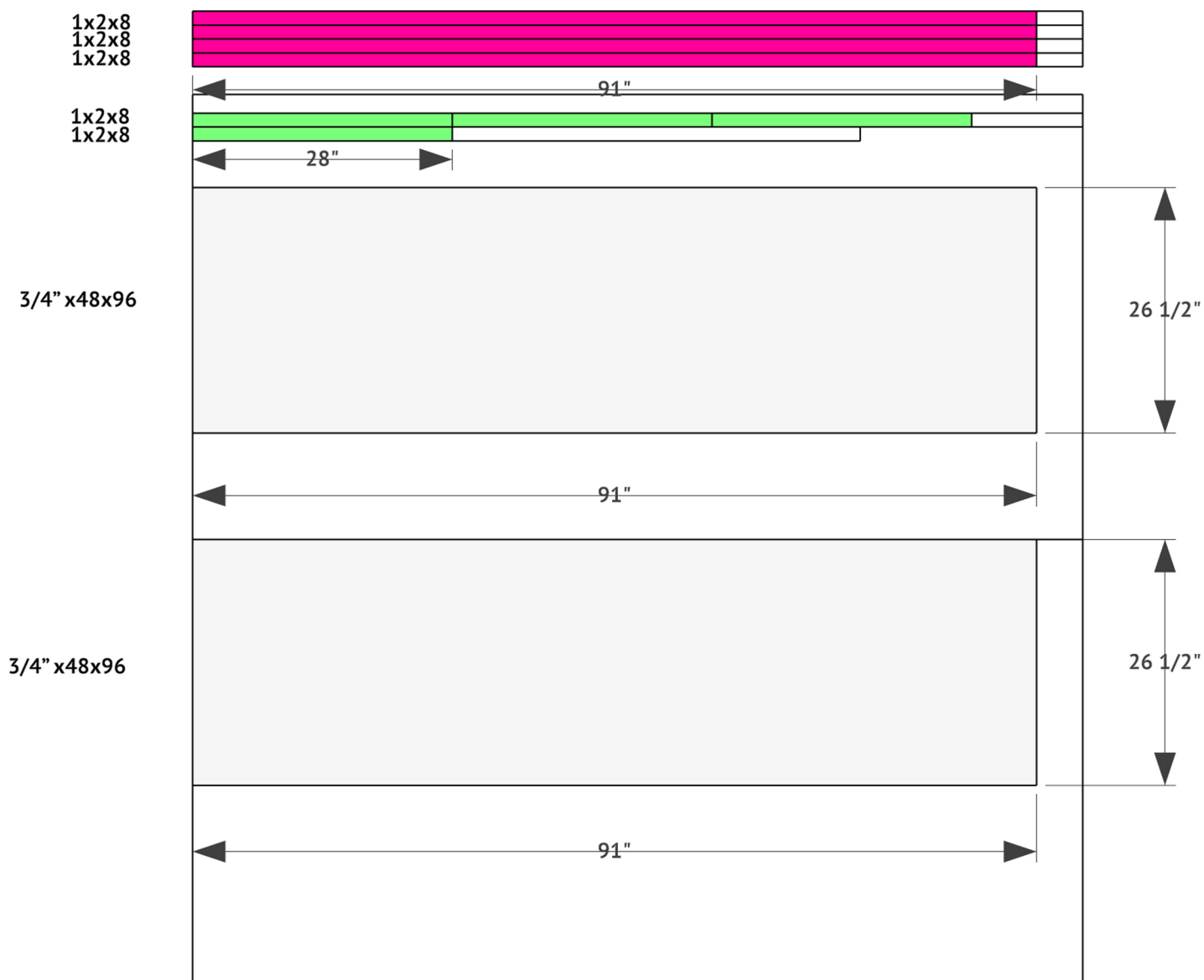
Remember!

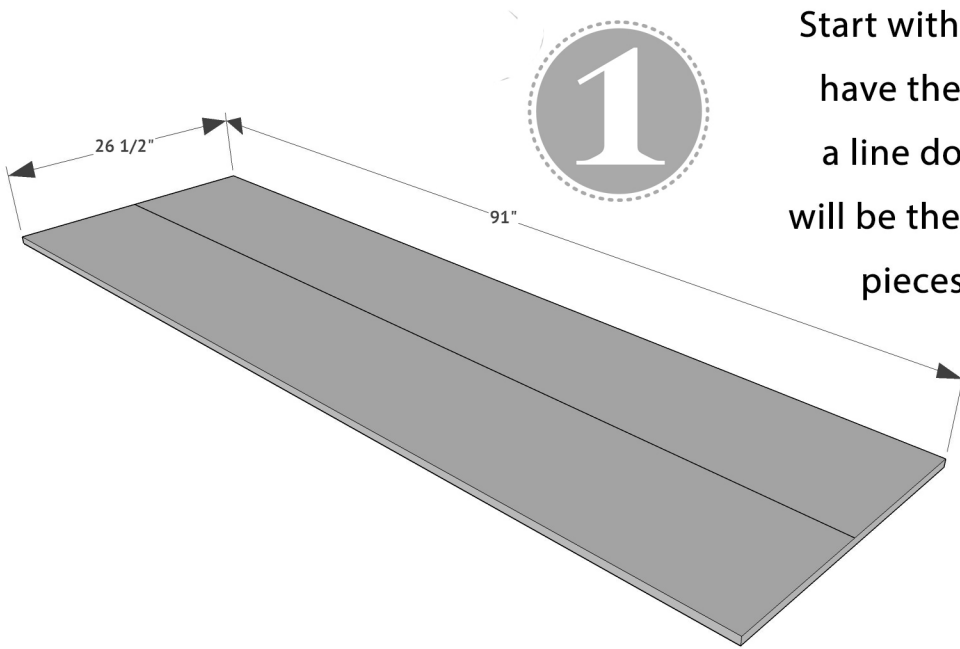
Many of these cuts are best made as you go. If you have questions, check out the tutorial on our site!



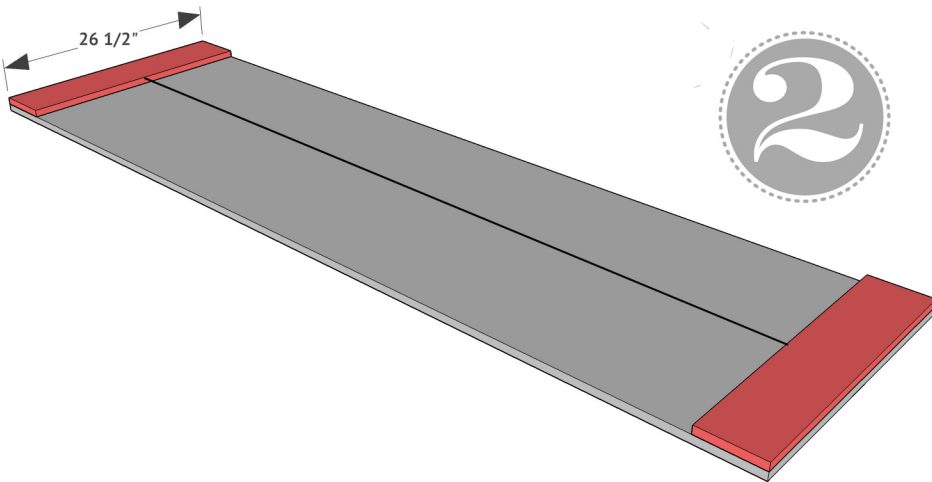
CUT LIST

Page 2

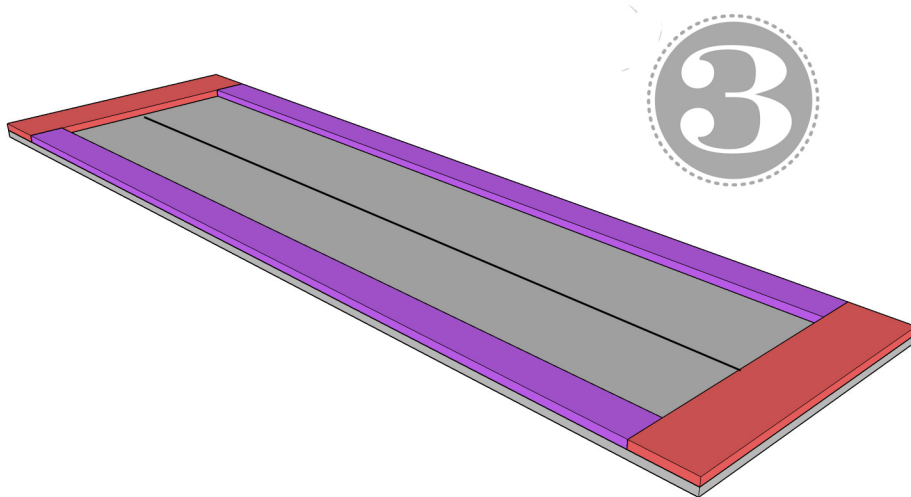




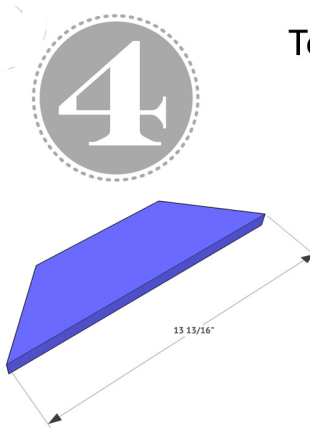
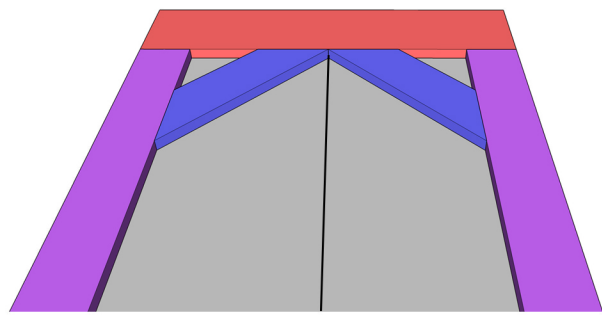
Start with a 3/4" sheet of plywood. You can have the lumber store rip it to size. Mark a line down the center of the sheet. This will be the guide when you start cutting the pieces for the herringbone pattern.



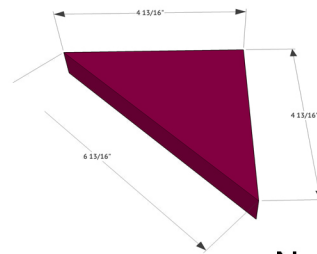
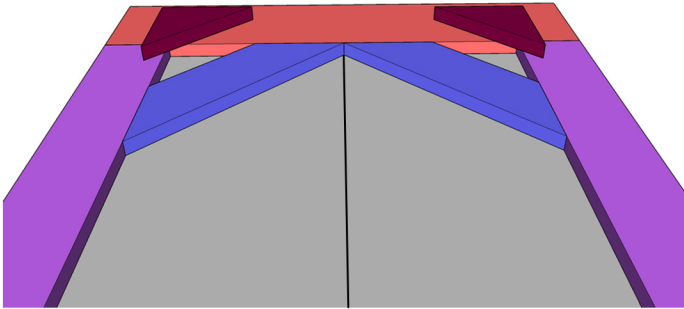
Now cut the top and bottom face trim pieces to size and attach them to the plywood with 1 1/4" brad nails and wood glue. The edges should be flush with the plywood.



Measure and cut the long face trim pieces to fit and attach them to the sides of the plywood with 1/4" brad nails and wood glue. The edges should be flush with the plywood and the top and bottom face trim pieces.



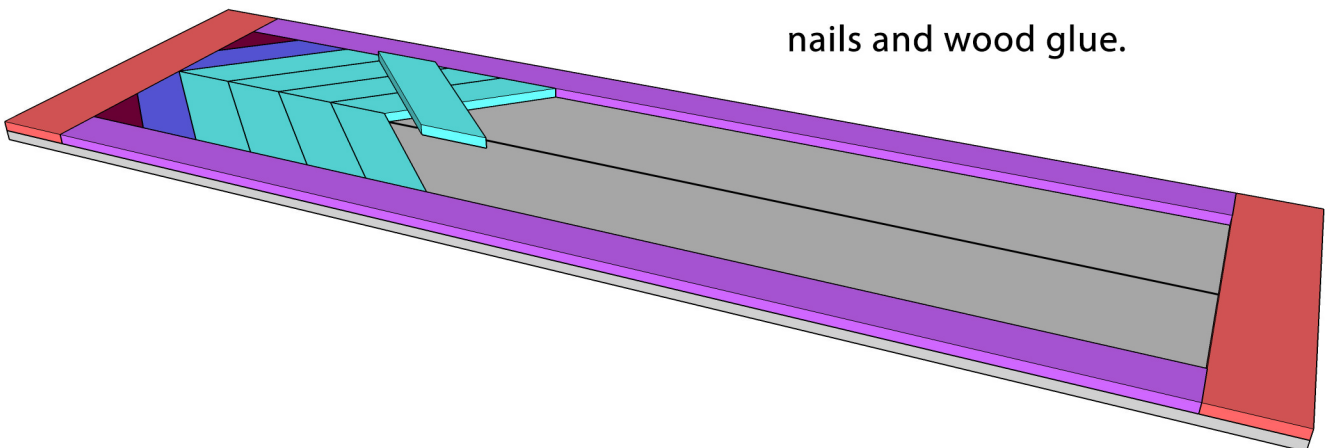
To start the herringbone design, begin with the two pieces that meet at the very top in the middle. Make a 45° cut on one end, then hold it in place and mark for the second cut. Attach the slats with $1\frac{1}{4}$ " brad nails and wood glue.

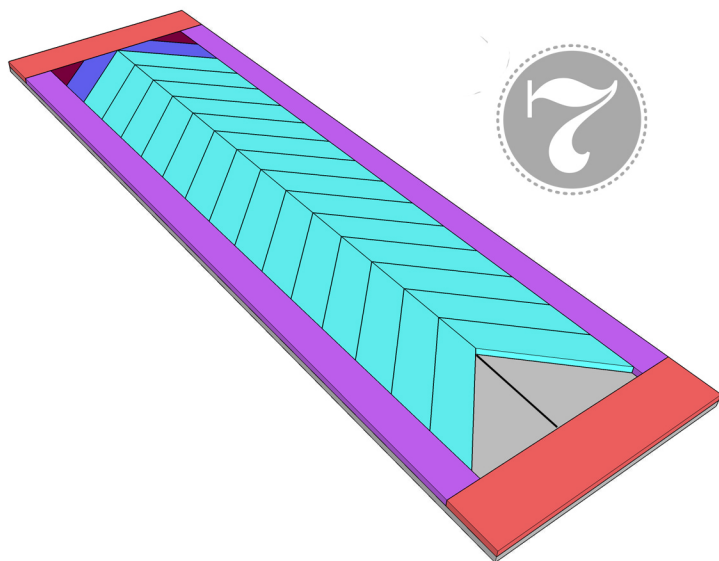


Now, measure and cut the top corners to fit. These will be cut from scrap 1x6 pieces. Attach them with $1\frac{1}{4}$ " brad nails and wood glue.



Next, measure and cut the next row of slats to fit. The next 14 rows should be the same size, so once you get the first measurement, you can cut for the next 13 rows. Attach the pieces with $1\frac{1}{4}$ " brad nails and wood glue.

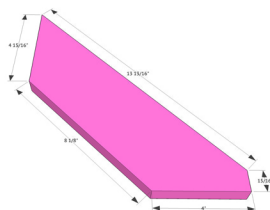
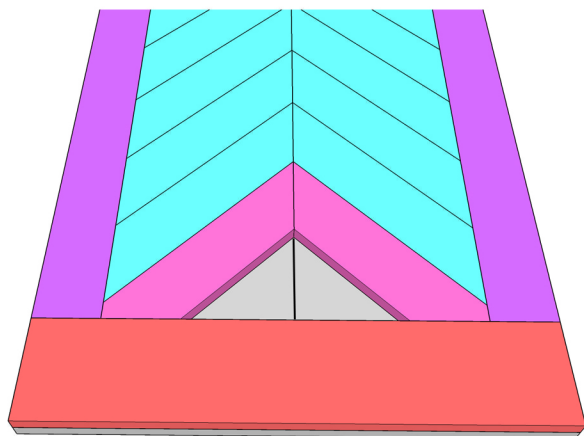




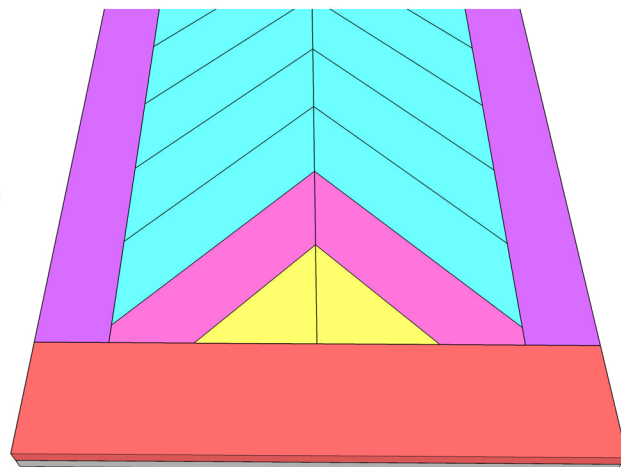
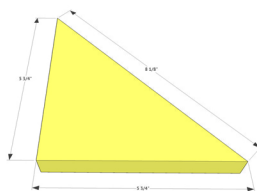
Stop once the slats won't fit the door.



Measure and cut the next row of slats to fit.
Attach them with 1 1/4" brad nails and wood glue.

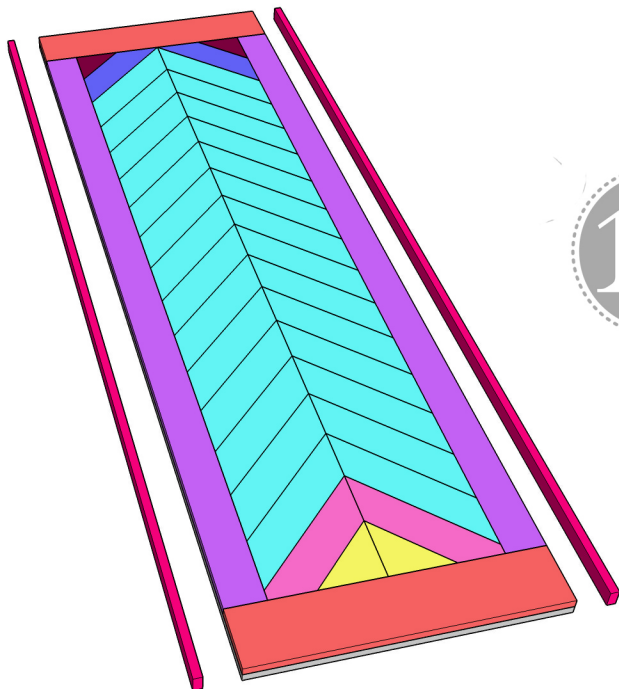


Finally, measure and cut the bottom corners to fit. These will be cut from scrap 1x6 pieces. Attach them with 1 1/4" brad nails and wood glue.



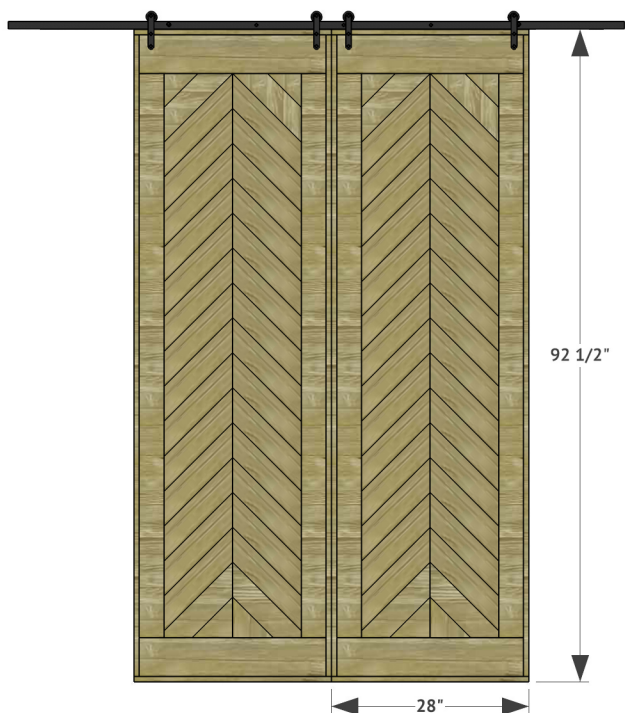
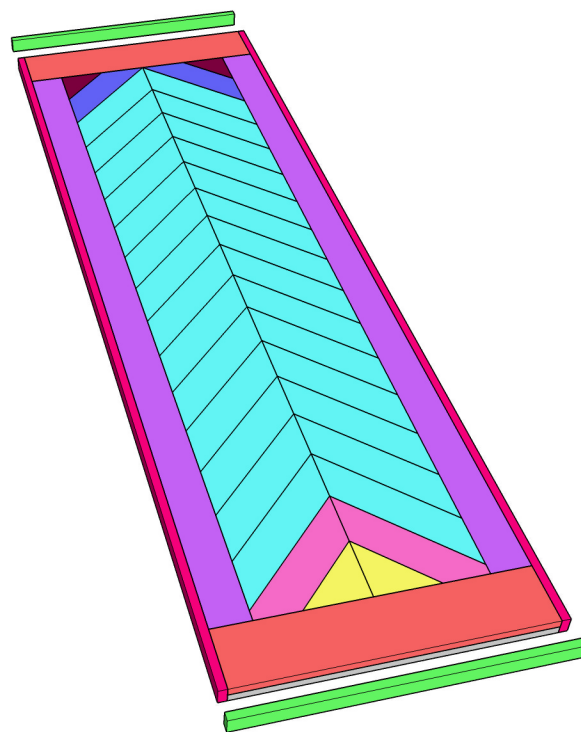
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With the design done, it's time to trim the sides of the door so that we can't see the plywood edges. Measure and cut the side pieces to fit and attach with 1 1/4" brad nails and wood glue.



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Finally, measure and cut the top and bottom trim pieces to fit and attach them with 1 1/4" brad nails and wood glue.



All finished! You can paint or stain to get the look you want. Visit our site to learn how we attached the barn door hardware. Be sure to send us pictures of your new builds or share them on social and use #shanty2chic so we can share them too!