



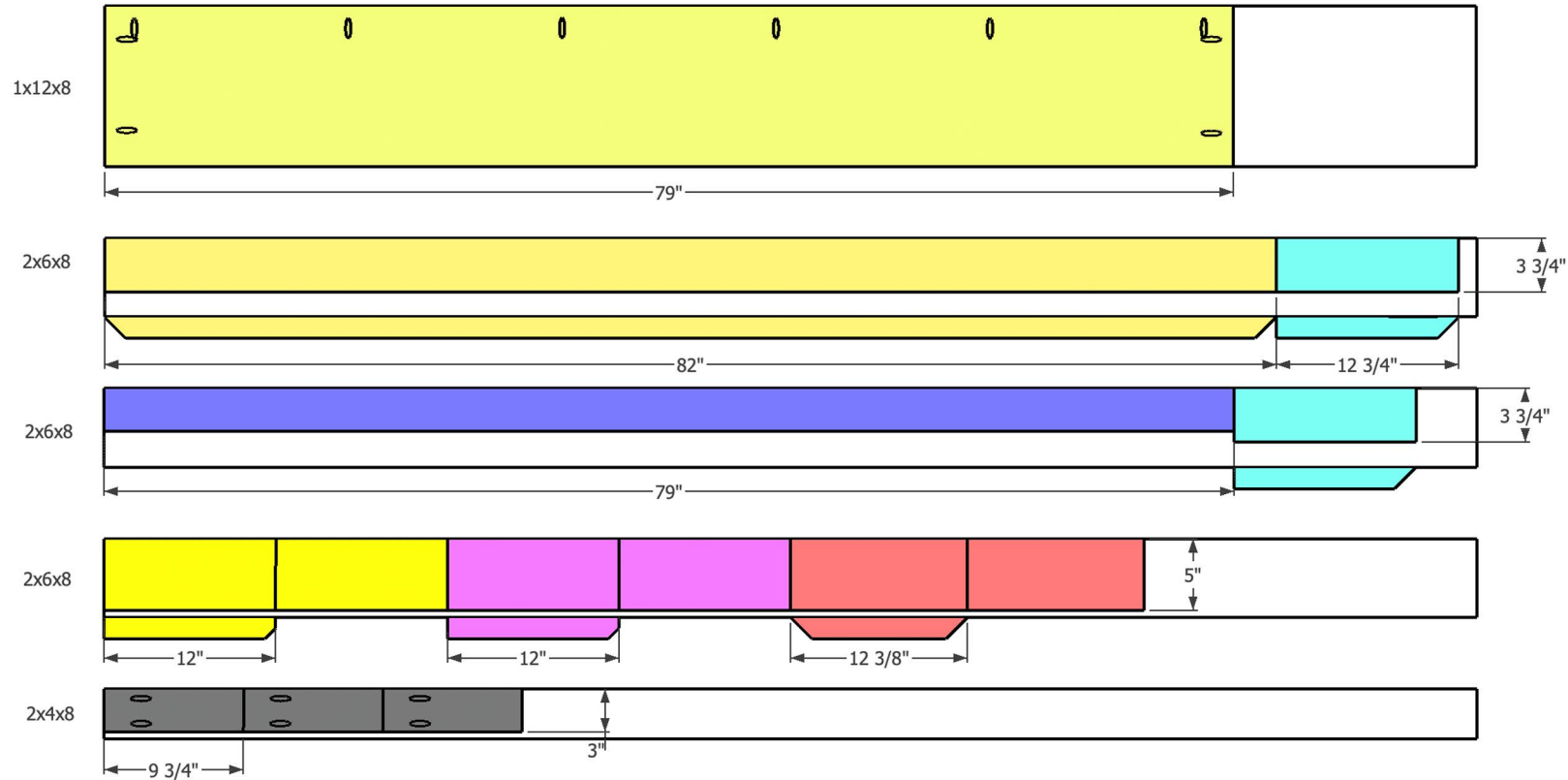
## DIY FLOATING CONSOLE TABLE SUPPLY LIST

| Item                              | Quantity | Description                  |
|-----------------------------------|----------|------------------------------|
| 1x12x8                            | 1        | Common Boards or Pine Boards |
| 2x6x8                             | 3        | Framing Lumber               |
| 2x4x8                             | 1        | Framing Lumber               |
| 1 1/4" Pocket Hole Screws         |          |                              |
| 2 1/2" Pocket Hole Screws         |          |                              |
| 1 1/4" Brad Nails or Finish Nails |          |                              |
| 3" Wood Screws                    |          |                              |
| EZ Anchors (if needed)            |          | Link in Post on Our Site     |
| Wood Glue                         |          |                              |
| Wood Filler                       |          |                              |
| 120-grit and 180-grit sanding pad |          |                              |
| Stain or Paint                    |          | Link in Post on our Site     |

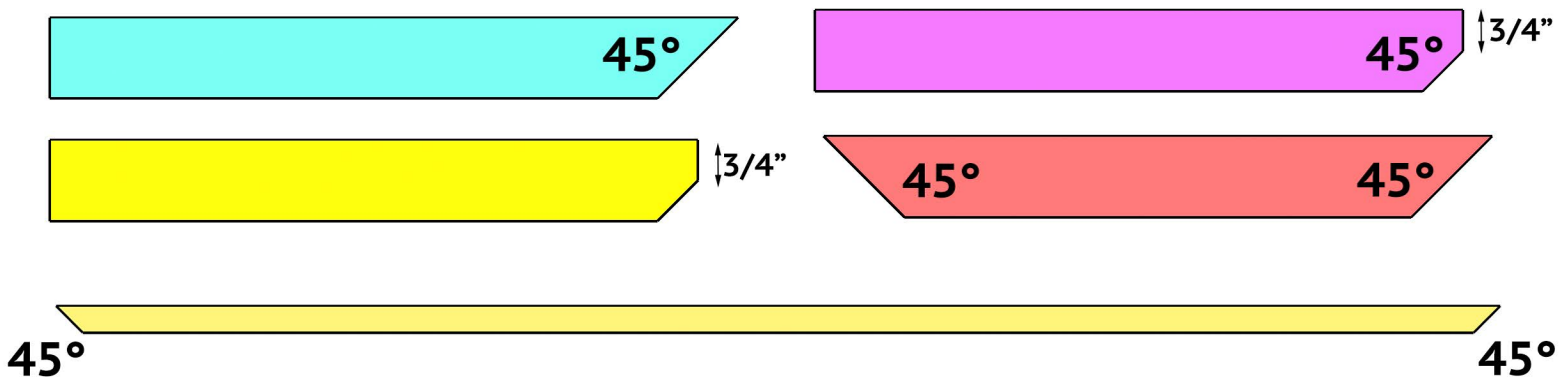
*Remember!*

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

## CUT LIST



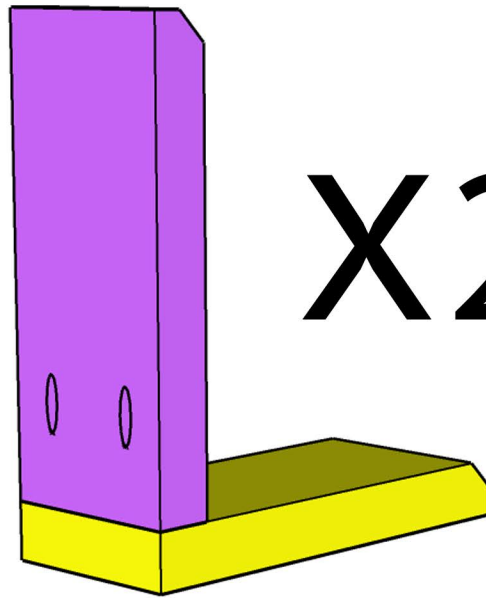
## Miter Cut Details



1

Cut the top and back corbel pieces to size. Drill 1 1/2" pocket holes at the straight end of the back corbel.

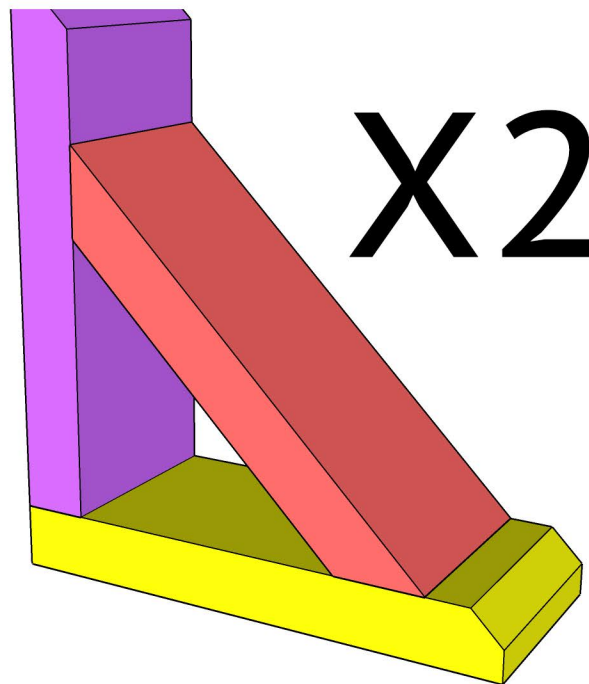
Attach the back corbel to the top corbel with 2 1/2" pocket hole screws and wood glue. Build 2 corbel assemblies.



X2

2

Cut the diagonal piece to size and attach to the corbel with 1 1/4" brad nails and wood glue. Do this for both corbel assemblies.

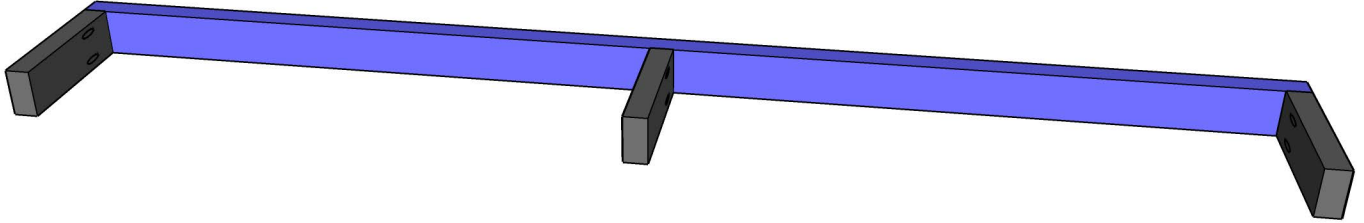


X2

*Note: Waiting to attach this piece until installation will make for an easy install.*

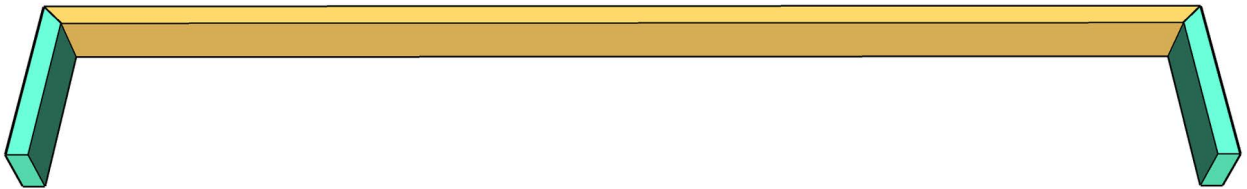
3

Cut the cleat pieces to size and drill 1 1/2" pocket holes at one end of each of the short cleats. Attach a short cleat to each end of the back cleat and one in the middle with 2 1/2" pocket hole screws and wood glue.



4

Cut the trim pieces to size and attach them together with 1 1/4" brad nails and wood glue.



5

Cut the top plank to size and drill 3/4" pocket holes on one edge and both ends. Attach the plank to the trim with 1 1/4" pocket hole screws and wood glue.



We recommend sanding down, filling nail holes and adding a finish before install.

You can find the full installation instructions on this post on our website!

Make it your own!

Make sure to share your builds with us on social media and use #shanty2chic so we can share them too!

Happy Building!

