

# GAMING TABLE



STEP BY STEP  
PLAN!

# MATERIAL LIST

## WOOD

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Your choice type of wood  
Approximately 40 Board feet

Minimum size boards to use  
3/4" thick x 6" wide x 3' long

Preferred:

Rough Cut Pine

Five: 1" x 12" x 8' Boards

## SUPPLIES

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- Wood Glue
- Four 12" and one 24" drawer slide
- One pair of table lift top hardware
- Pocket Hole Screws  
1.5" for 1" boards  
or 1.25" screws for 3/4" boards
- Wood Screws 1.75" and 2"
- Wood dowels 3/8"
- Orbital Sander Sand Paper #80,  
#120, #220
- Wood Stain of Choice
- Clear-Coat of Choice
- Paint Brush
- Felt pads

# TOOL LIST

## POWER TOOLS

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Compound Mitre Saw

Table Saw

Planer

Jointer

Impact Driver Drill

Orbital Sander

To make the wood appear Rustic:

Restorer/Wire Brush Tool

## HAND TOOLS

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Measuring Tape

Pencil

Combination Square

Pocket Hole Jig and Drill Bits

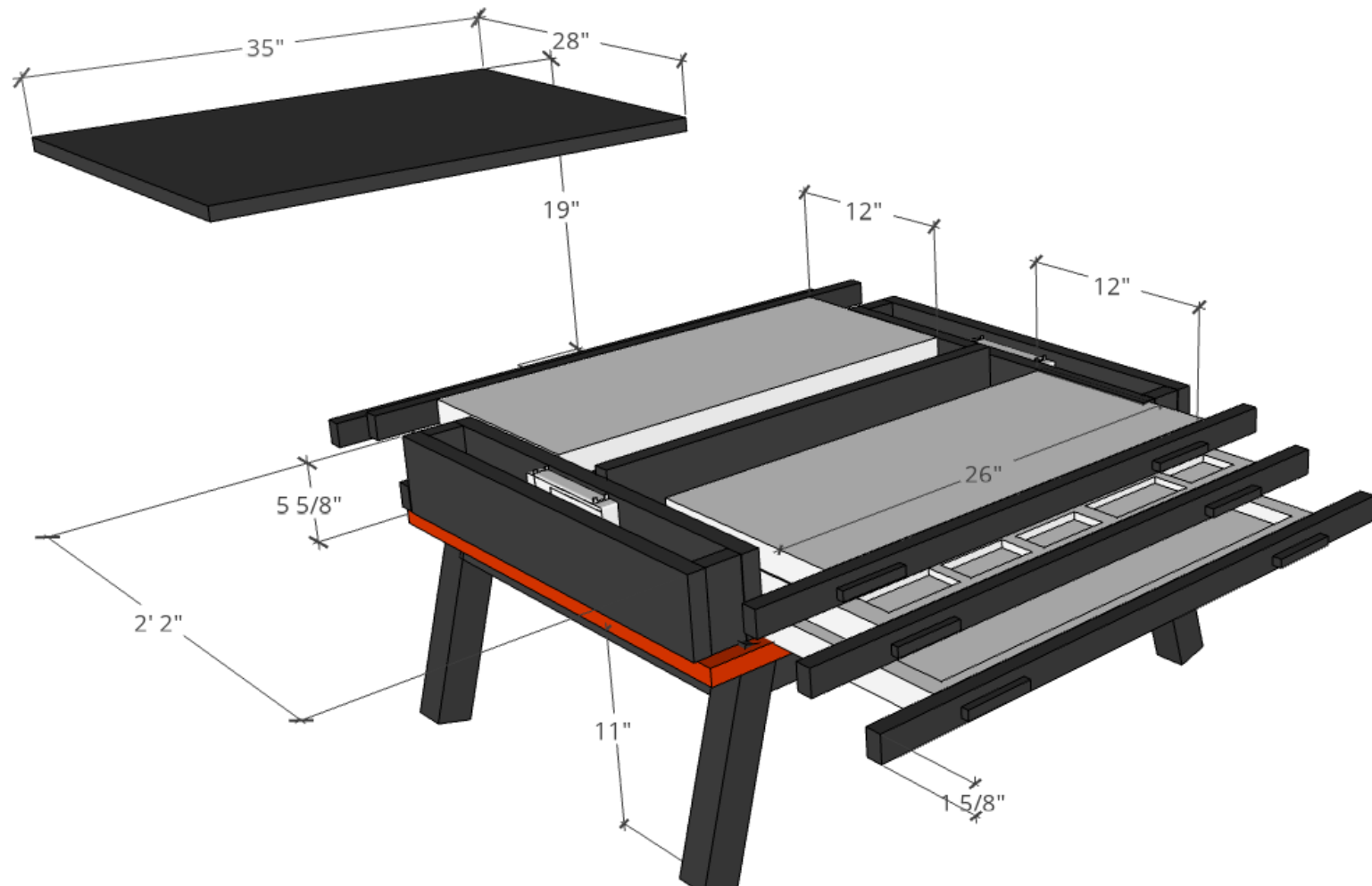
Clamps

Countersink Drill Bit

**GAMING TABLE**



# DIMENSIONS

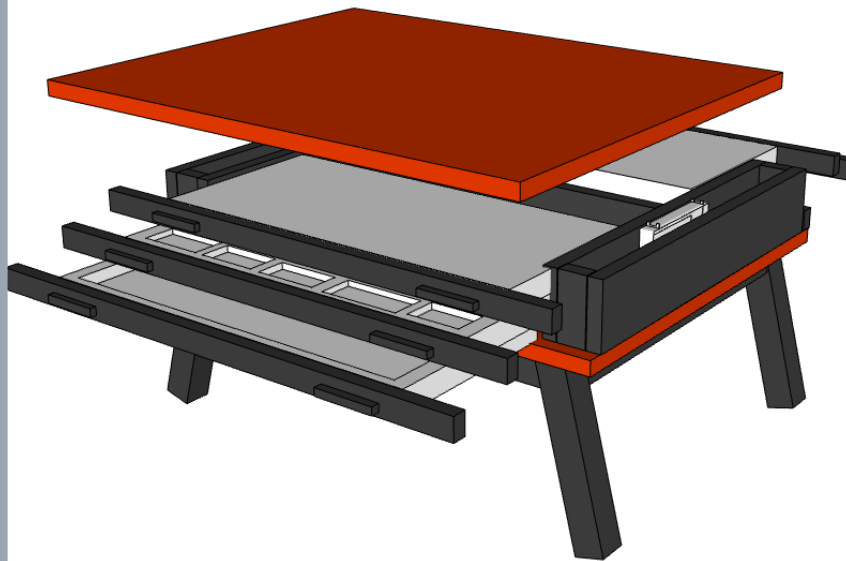


**GAMING TABLE**

# CUT LIST

## TOP AND BOTTOM

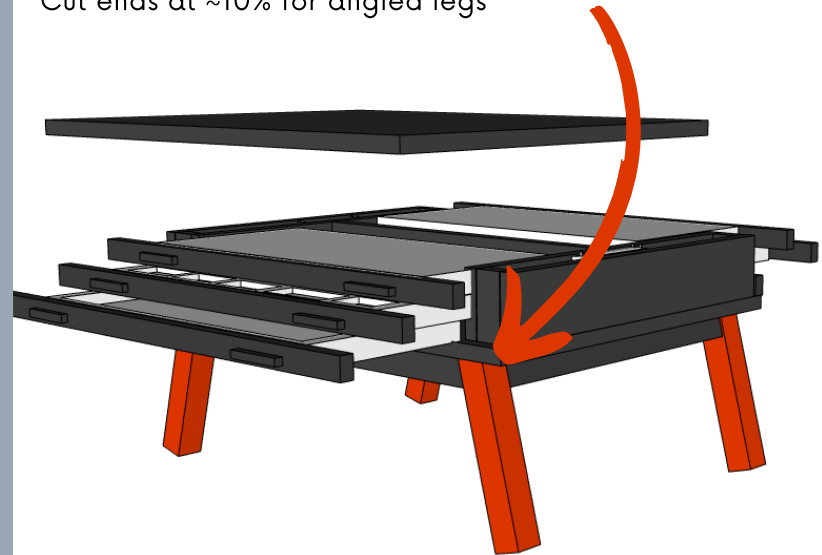
Quantity	Dimensions
6	1" x 9 3/8" x 35"



## LEGS

Quantity	Dimensions
8	1" x 3" x 12 1/2"

Glue two pieces together to make FOUR 2" x 3" legs.  
Cut ends at ~10% for angled legs



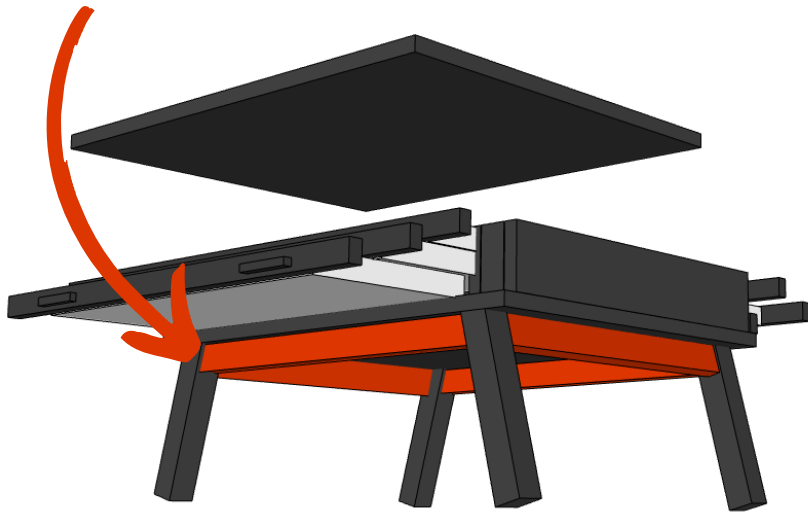
**GAMING TABLE**

# CUT LIST

## APRON

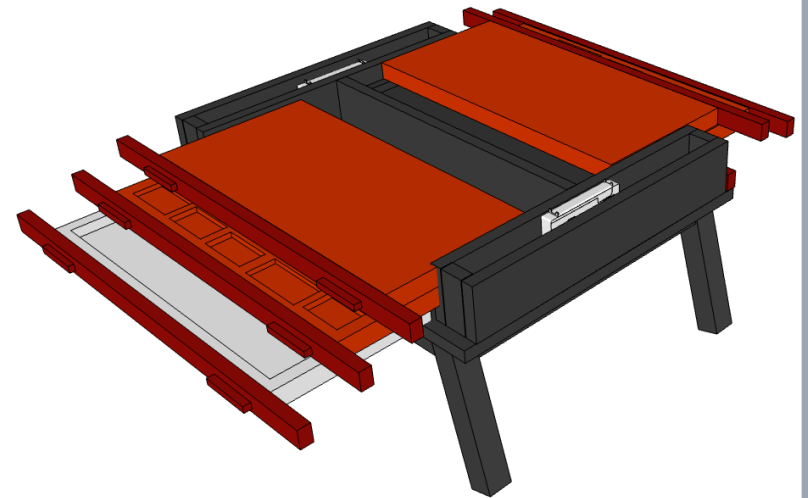
Description	Quantity	Dimensions
Sides	2	1" x 2 1/2" x 28"
Ends	2	1" x 2 1/2" x 22"

\*Cut ends of the SIDE pieces to ~ 10% angle



## SHELVES(4)/FRONTS (6)

Description	Quantity	Dimensions
Shelf	4	1" x 12" x 26"
Fronts	6	1" x 1 5/8" x 35"



**GAMING TABLE**

# CUT LIST

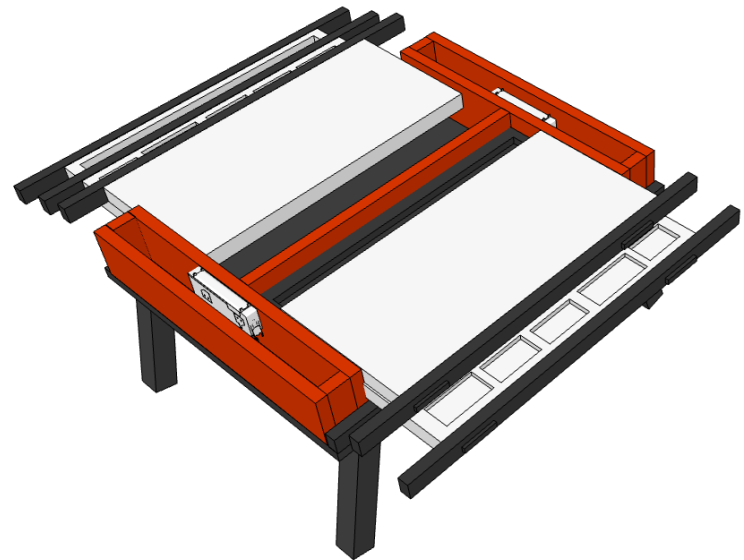
## BOTTOM/PUZZLE SHELF

Description	Quantity	Dimensions
Shelf	2	1" x 12" x 26"



## SIDES

Description	Quantity	Dimensions
Sides	4	1" x 5 5/8" x 26"
Box ends	4	1" x 5 5/8" x 2"
Cross Piece	1	1" x 3 x 27"



GAMING TABLE

# BUILD INSTRUCTIONS

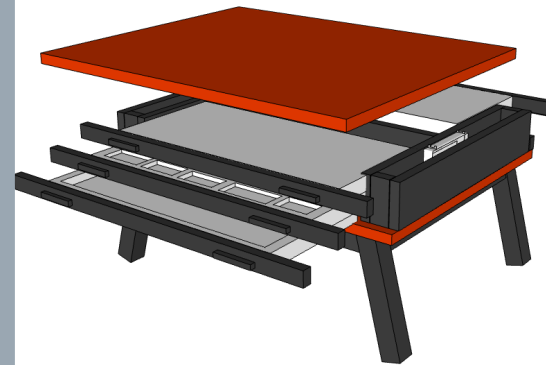
## STEP 1

Glue up top and bottom pieces to make two 35" x 28" sections that will become your tabletop and bottom.

Be sure the pieces are square and flat. You may want to inset a cross brace on the underside of the top to keep it from bowing.

### TOP AND BOTTOM

Quantity	Dimensions
6	1" x 9 3/8" x 35"





# BUILD INSTRUCTIONS

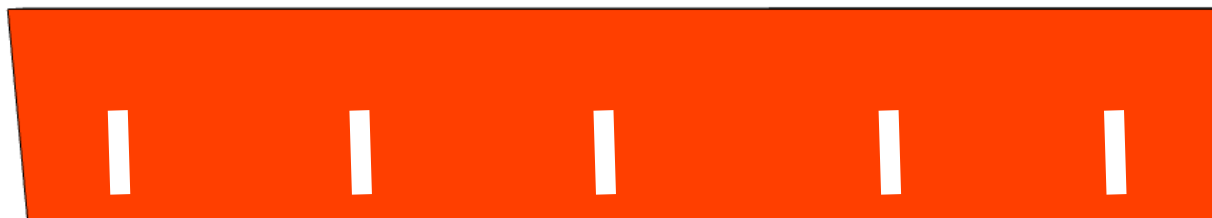
## STEP 2

Drill pocket holes to the aprons and sides

Apron



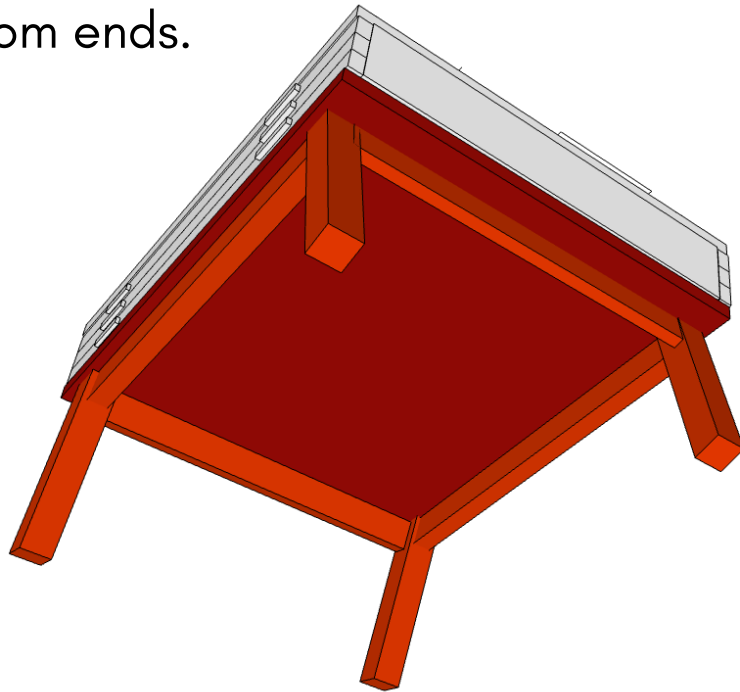
Side



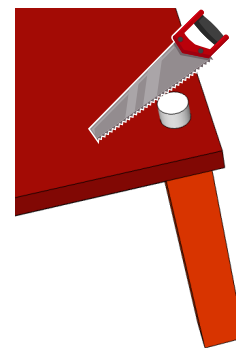
# BUILD INSTRUCTIONS

## STEP 3

Connect the apron and legs to the bottom section. Allow 1" from front and back edge and approx. 1.5" from ends.



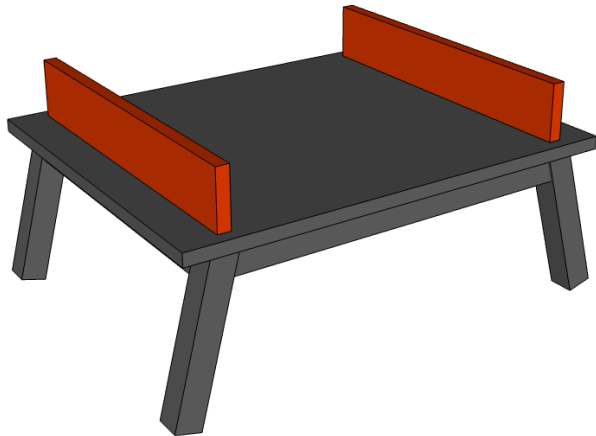
Once legs are attached you can insert a dowel from the top side of the bottom section into the leg to add strength. Then cut off the excess from the top of the section



# BUILD INSTRUCTIONS

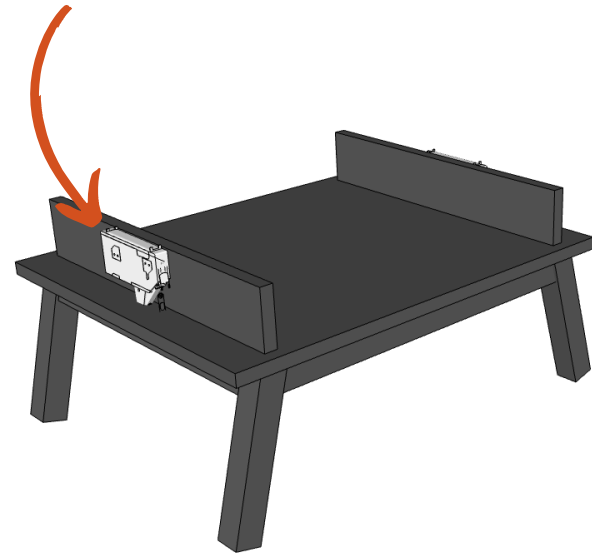
## STEP 4

Attach the two inner side pieces for attaching the lift-top hardware. Attach using the pocket holes.



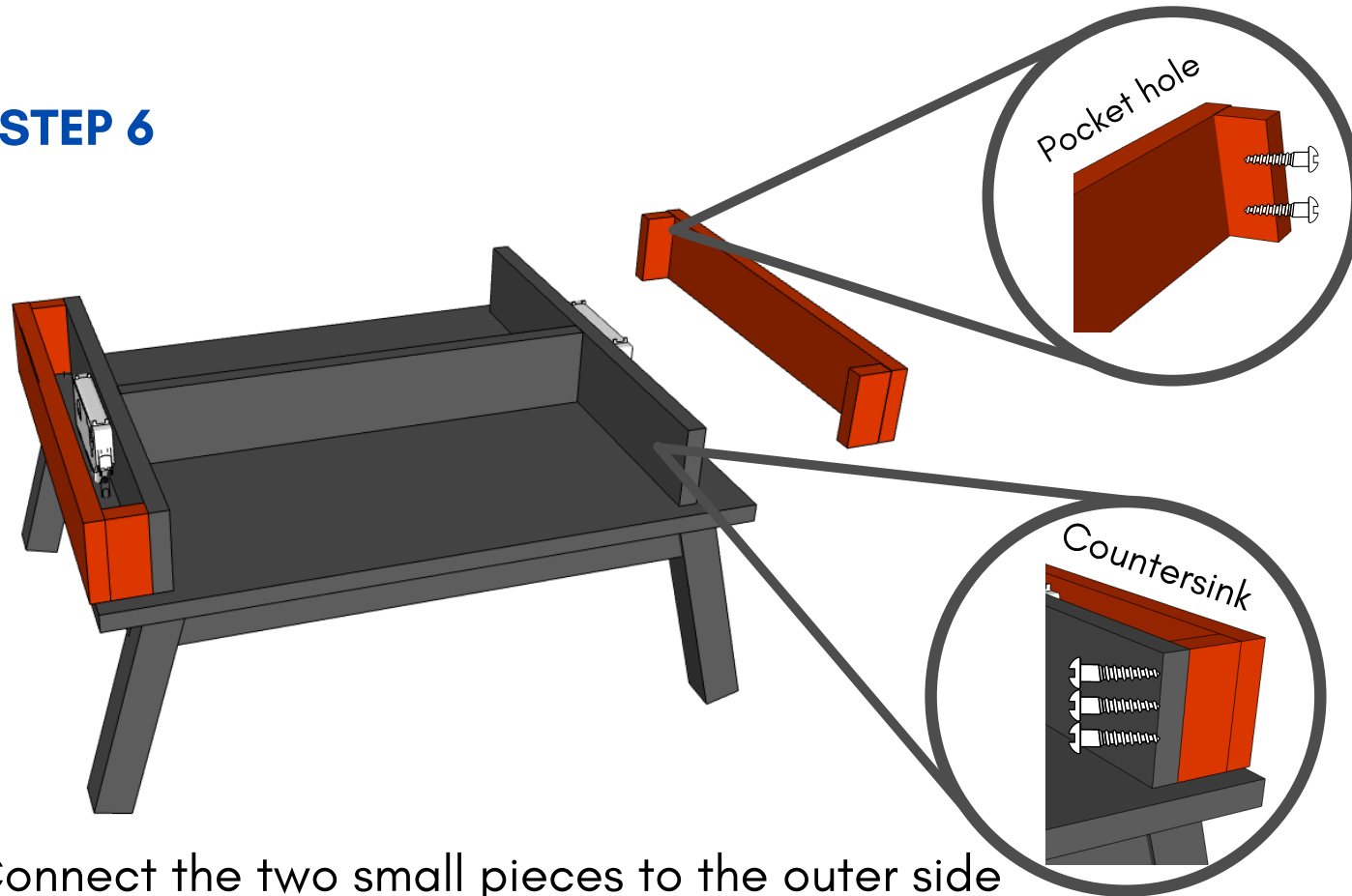
## STEP 5

Attach the lift-top hardware.  
\* Follow manufacturer installation instructions.



# BUILD INSTRUCTIONS

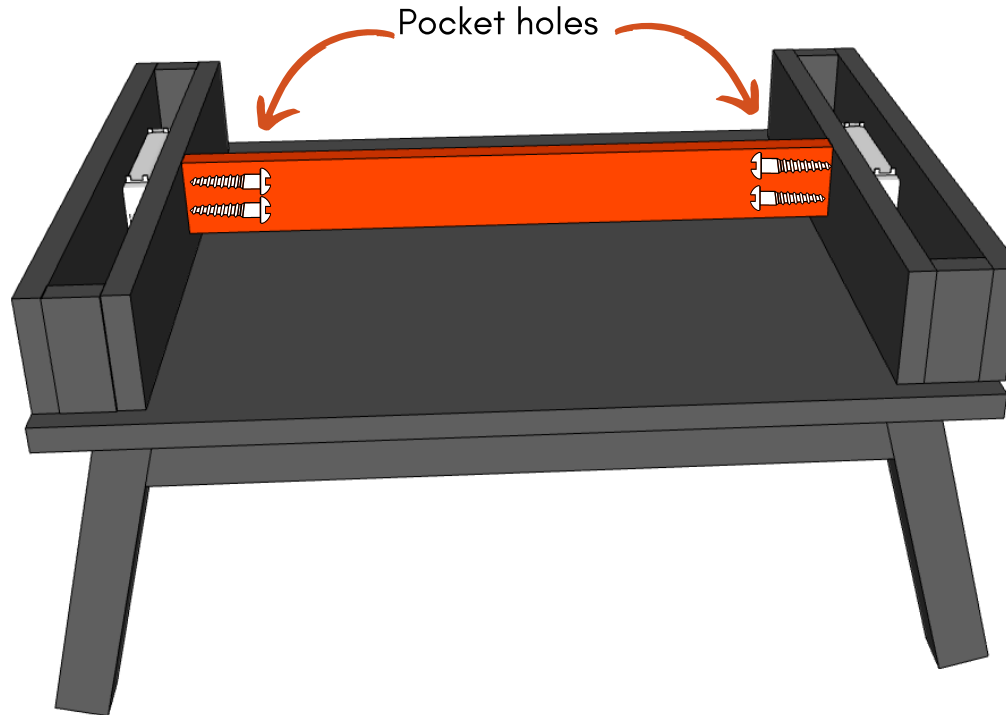
## STEP 6



Connect the two small pieces to the outer side with pocket holes, then attach the "U" shaped section to the inner side.

# BUILD INSTRUCTIONS

## STEP 7

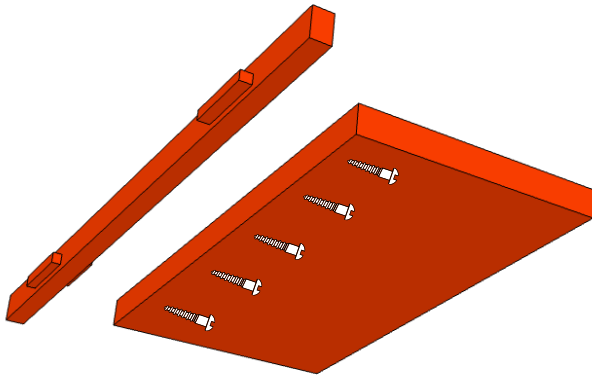


Attach the cross piece with pocket holes.

# BUILD INSTRUCTIONS

## STEP 7

Attach the fronts to the shelves using pocket holes.



## STEP 8

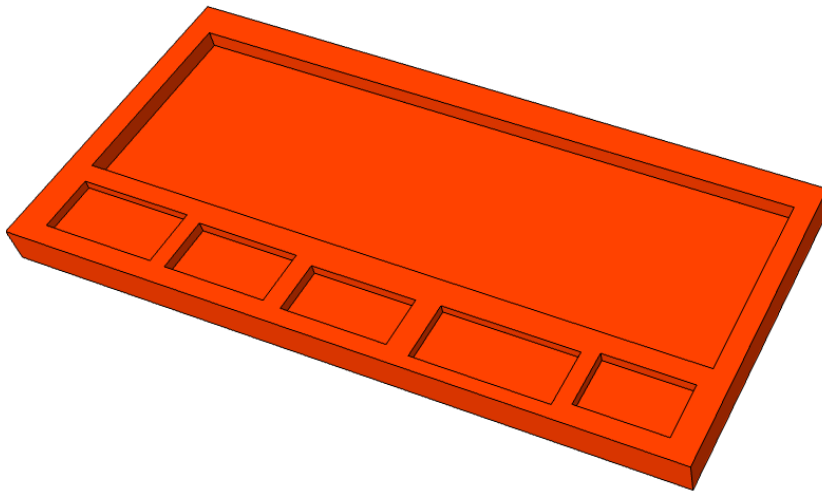
Attach the tabletop to the lift-top hardware.



# BUILD INSTRUCTIONS

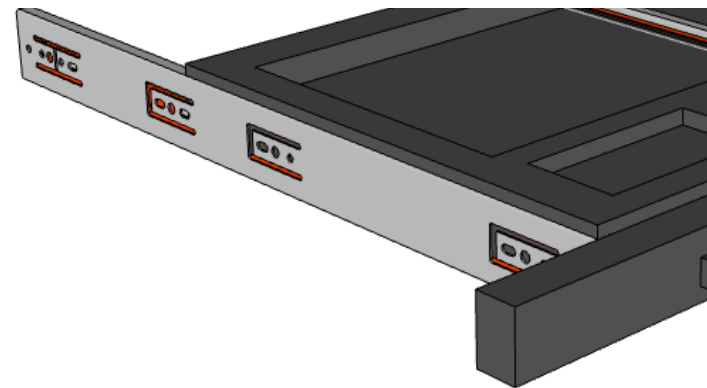
## STEP 9

Add trim of choice to create borders and trays.



## STEP 10

Attach drawer slides and install all drawers.



# BUILD INSTRUCTIONS

## Final Steps

Stain, paint, clear coat with your preferred finishes.

Suggest removing all hardware (drawer slides and lift-top hardware) before finishing.

Add drawer pulls of choice.  
Suggest using pulls that screw on from the front.

