

BASEBALL DISPLAY SHELF

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A quick, inexpensive, and easy building plan. This baseball shelf is perfect for a handmade gift!

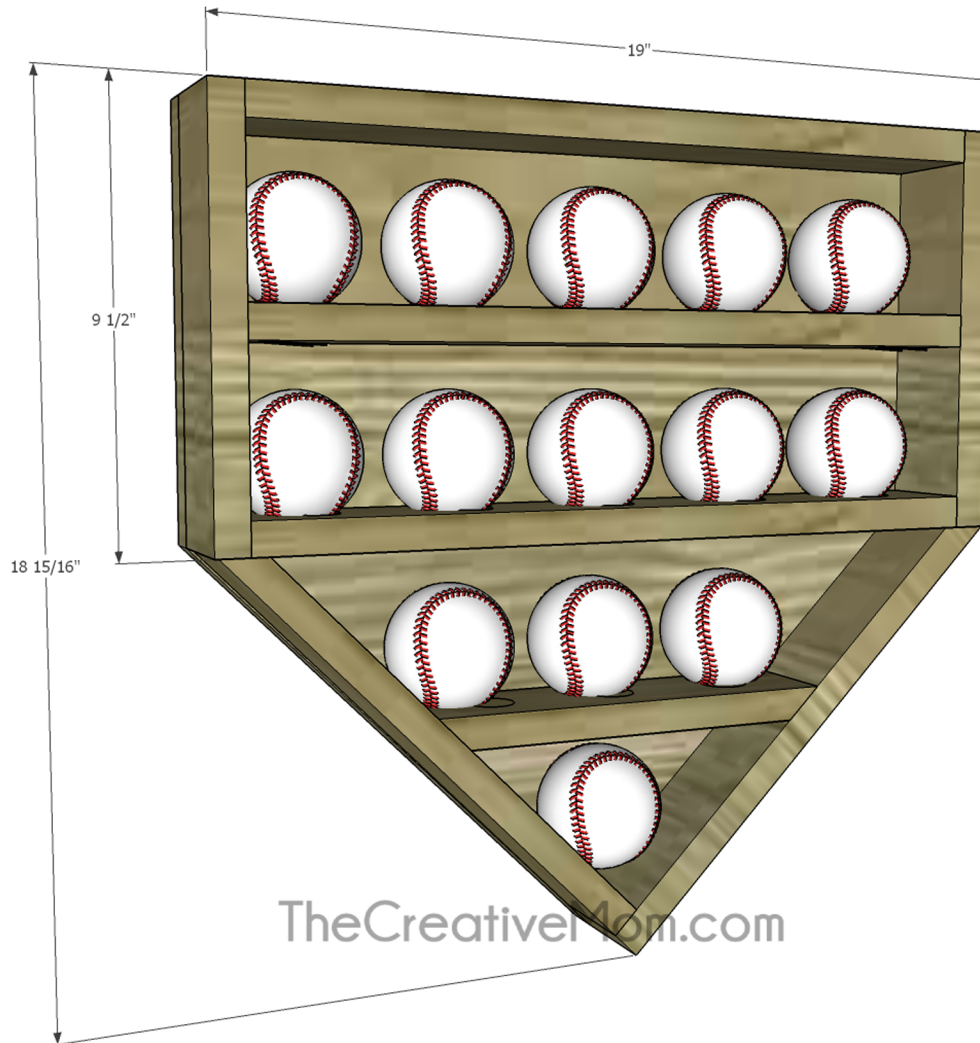


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DIMENSIONS

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Overall: 19" x 19" x 4.5"



TOOLS

RECOMMENDED TOOLS

- Tape Measure
- Safety Equipment
- Drill/Driver
- Miter Saw
- 18 Gauge Brad Nailer

MATERIALS

WOOD MATERIALS

Quantity	Type	Size
2	1x3	96"
1	1/4" plywood	19" x 19"

HARDWARE AND MORE

Quantity	Description	Size
35	Brad Nails	1 1/2"

CUTTING GUIDE

WOOD CUTTING LIST

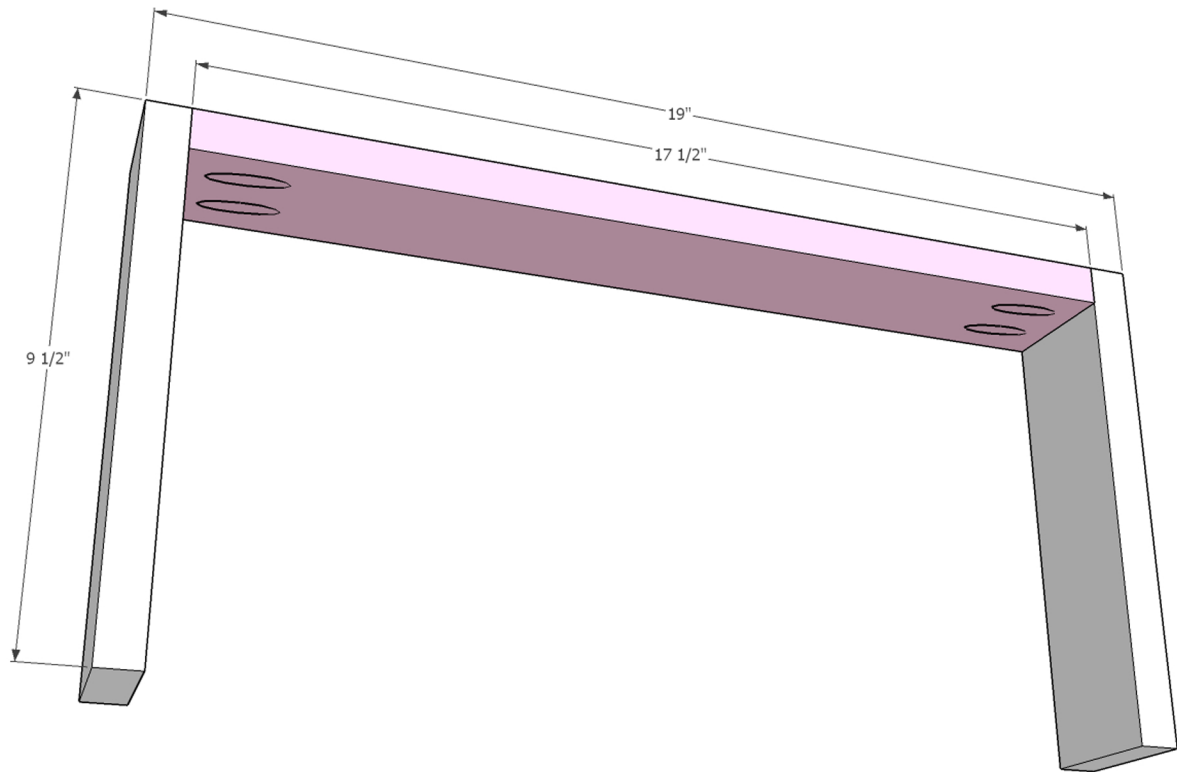
Quantity	Wood Type	Cut Length or Dimension	Label or Part
3	1x3	17 1/2"	horizontal shelves
2	1x3	9 1/2"	vertical sides
1	1x3	13 3/8"	diamond piece
1	1x3	12 5/8"	diamond piece
1	1x3	9 1/2"	horizontal shelf

STEP 1

Cut 2- 9 1/2" 1x3's.

Cut 1- 17 1/2".

Use wood glue and either pocket hole screws or brad nails, and attach the 17 1/2" board to the 9 1/2" boards, creating the top of the shelf unit.



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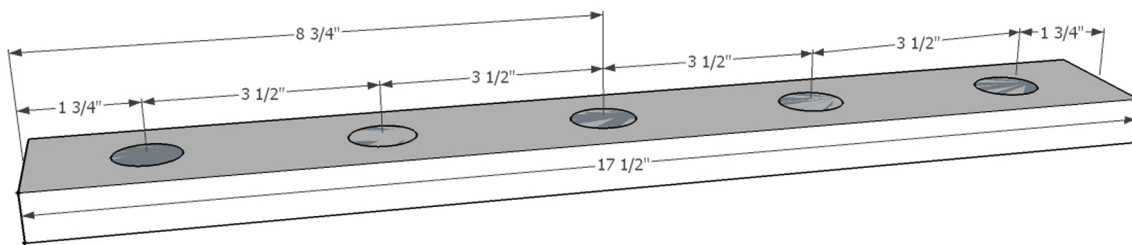
STEP 2

Cut 2- 17 1/2" 1x3's.

Using a 1" forstner bit, drill a 1/4" deep hole on center. Then drill holes, 3 1/2" apart, working your way outward to the ends of the board. Do this to both boards. There should be 5 holes in each board.

17 1/2" - 1x3

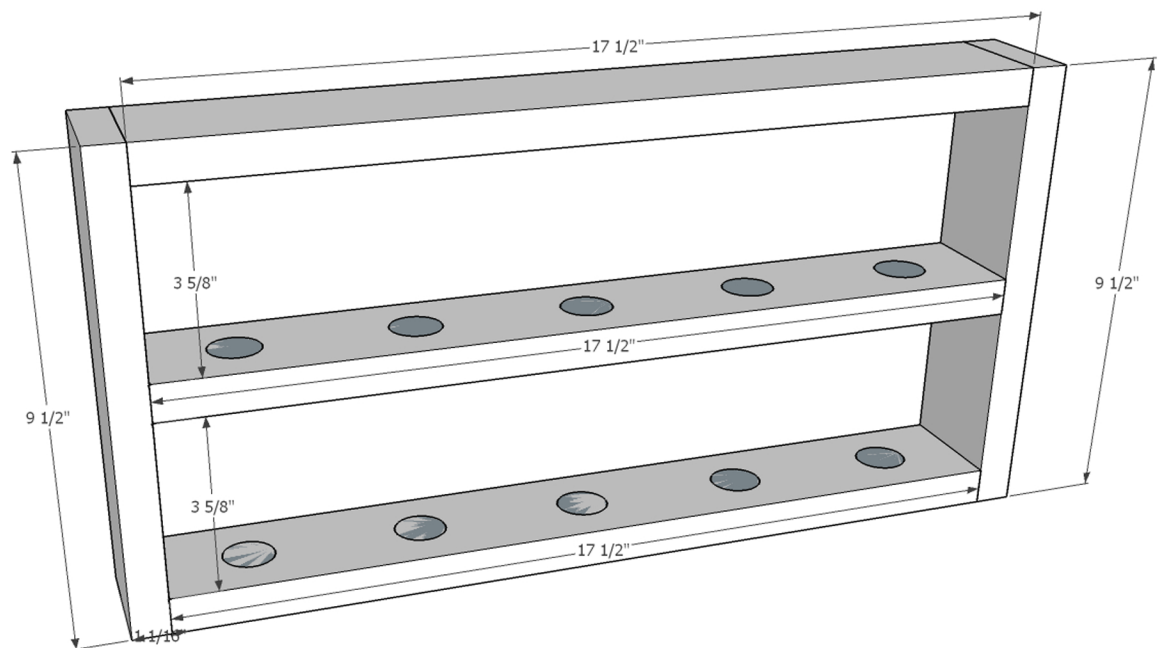
Cut and drill TWO of these



STEP 3

Use wood glue and either pocket hole screws or brad nails, and attach the 17 1/2" boards to the 9 1/2" boards, leaving 3 5/8" spacing between the boards.

Hint- you can use a scrap 1x3 to keep your spacing even and square between your boards.



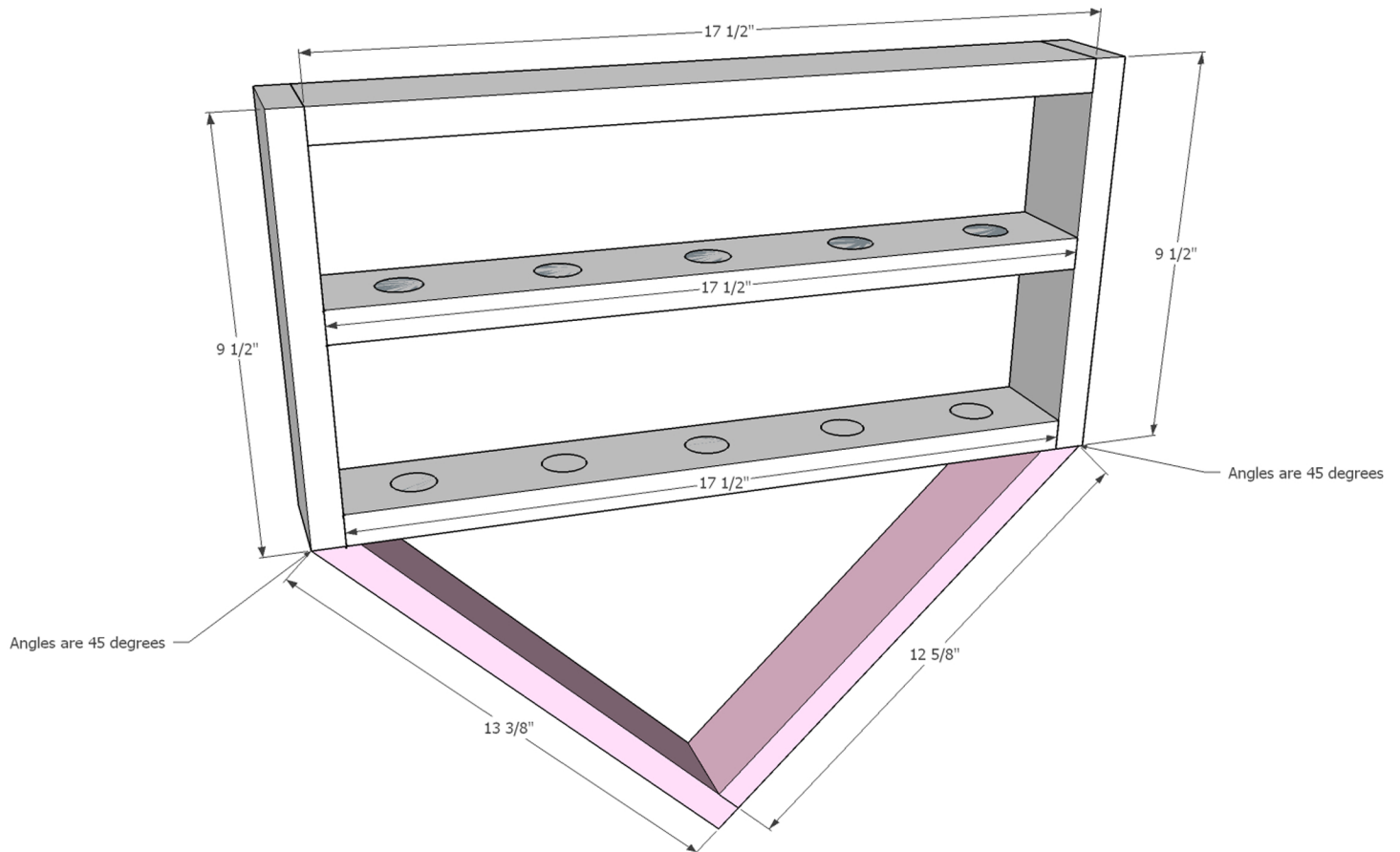
STEP 4

Cut 1- 13 3/8" 1x3- one end cut square , and the other cut at 45 degrees (measurement is taken on the long side of the angle).

Cut 1- 12 5/8" 1x3- one end cut square , and the other cut at 45 degrees (measurement is taken on the long side of the angle).

Use wood glue and either pocket hole screws or brad nails, and attach the square ends together, with the shorter board being attached to the longer board.

Then attach the mitered ends of the boards to the shelf you've already built. See plans.

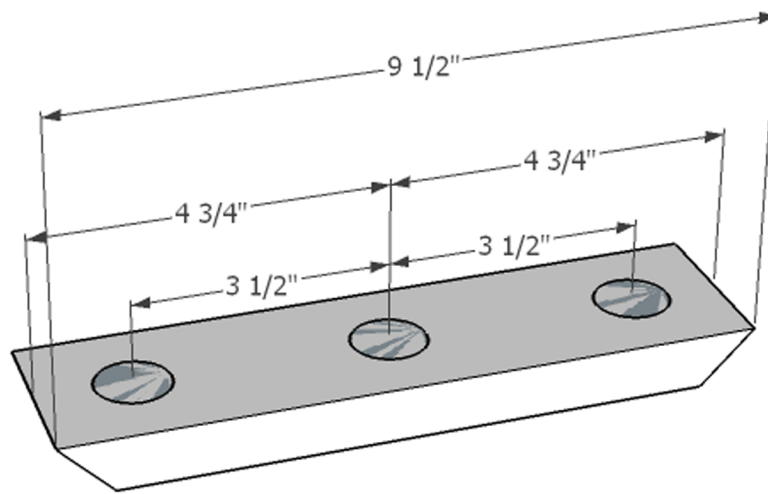


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STEP 5

Cut 1- 9 1/2" 1x3- Both ends are cut at 45 degrees. Measurement is taken from long point to long point.

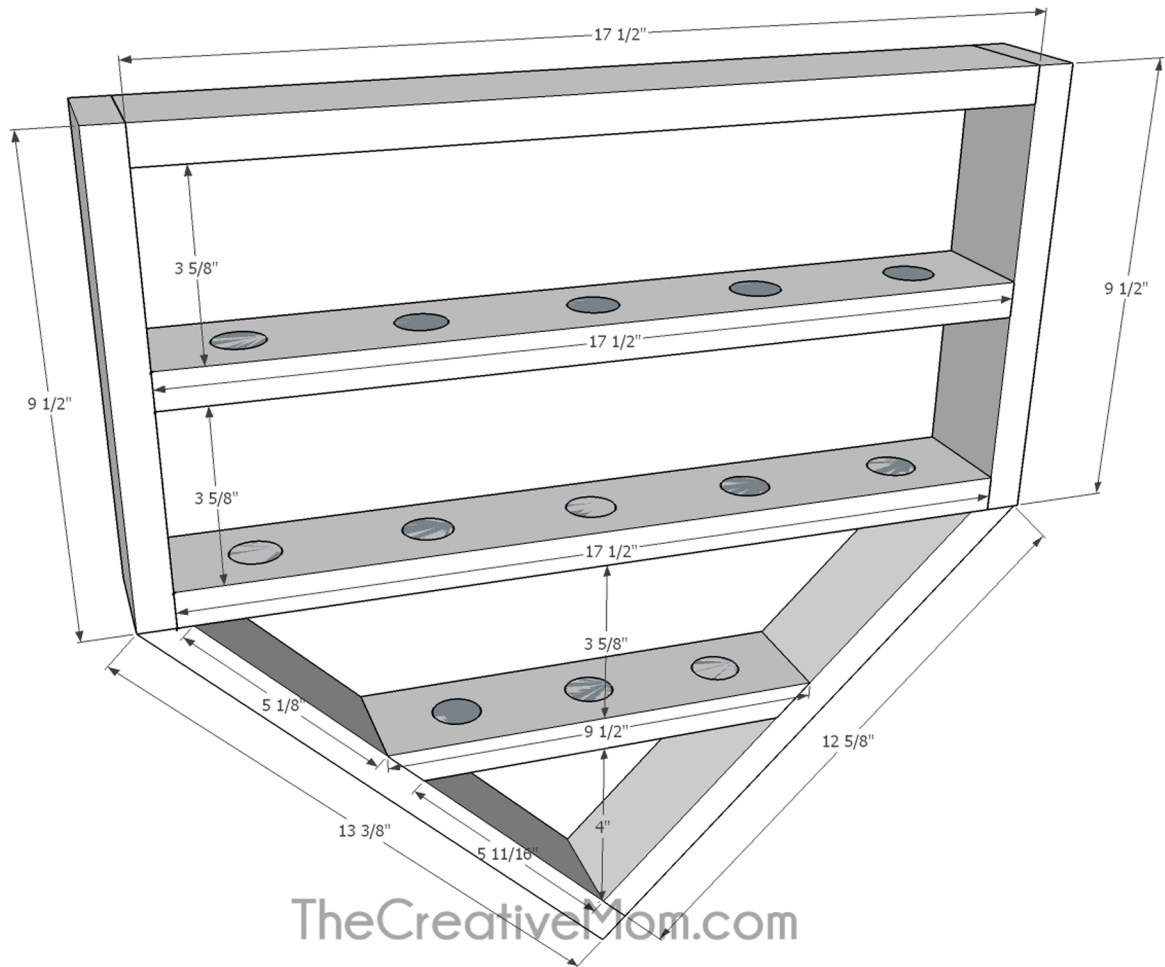
Using a 1" forstner bit, drill a 1/4" deep hole on center. Then drill holes, 3 1/2" apart, working your way outward to the ends of the board. There should be 3 holes in the board.



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STEP 6

Use wood glue and either pocket hole screws or brad nails, and attach the board into the bottom of your shelf. It should fit right into place with the angles matching up.



STEP 7

Optional: Lay your shelf onto a piece of 1/4" plywood and trace around the edge. Use a miter saw to cut. Attach the backing with wood glue and brad nails.

This step is optional

