

## DIY CLAMP RACK

This sturdy clamp rack/cart is designed to be built from a single 4'x4' panel of 3/4" plywood. Watch the video on the Moser Makes YouTube Channel for additional instruction.

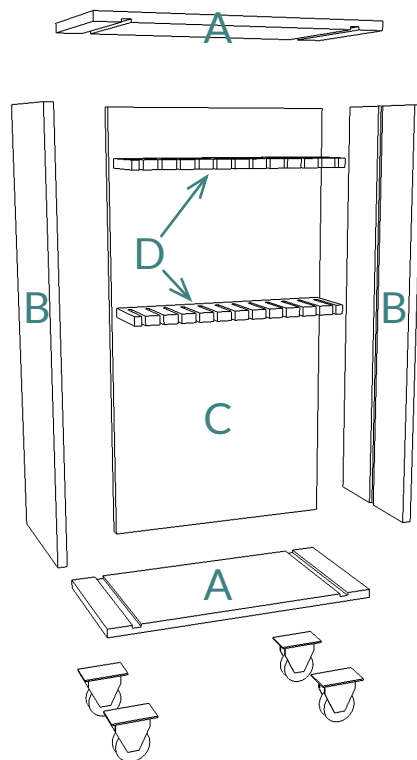
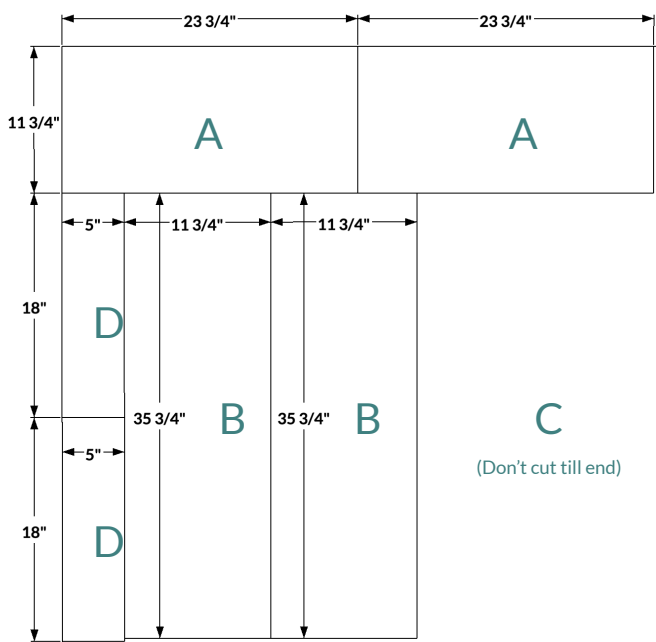
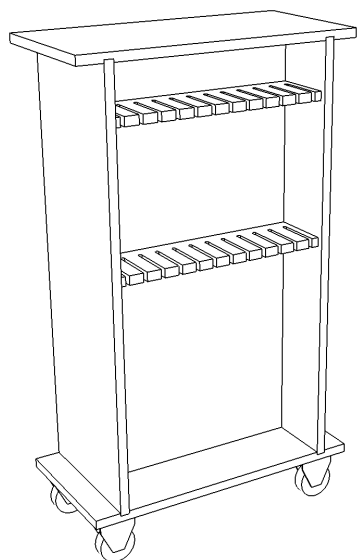
### Overview

The bulk of the clamp rack consists of four main components. Grooves/dados are cut into the top, bottom and side pieces to help with alignment and strength. Additional component dimensions and details can be found on the following page.

- A - Top/Bottom
- B - Sides
- C - Center piece

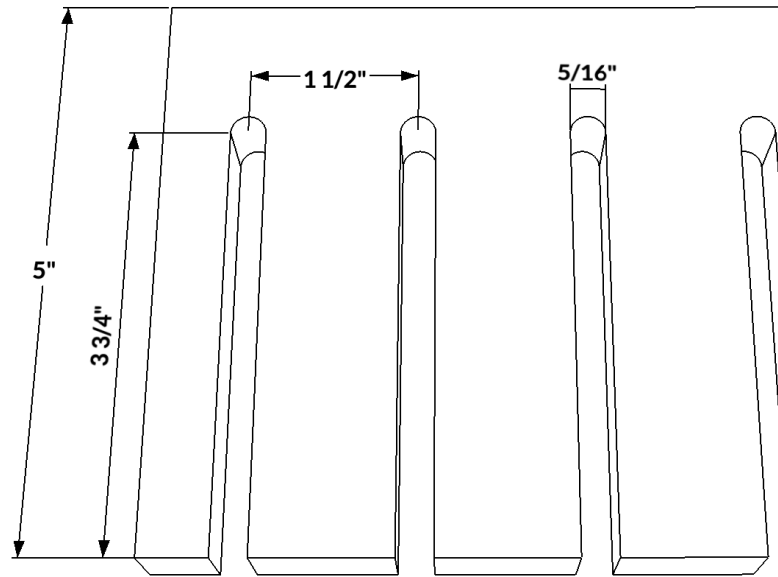
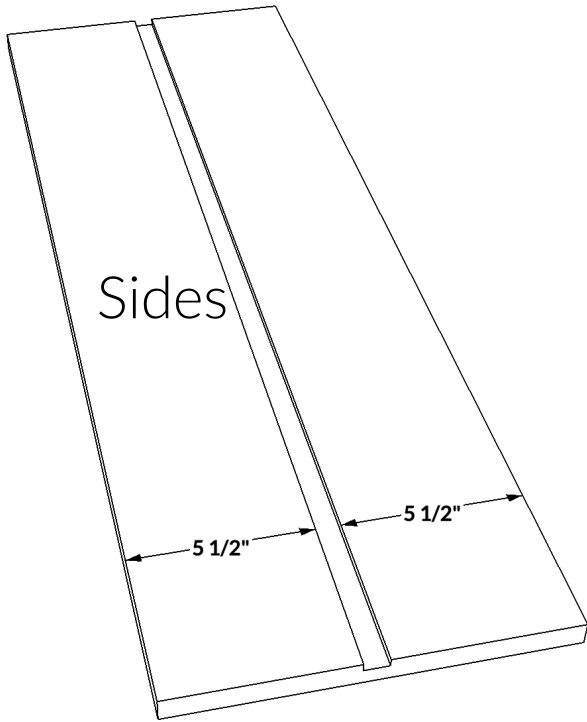
note: wait to cut this piece until you have cut the grooves and dados cut into pieces A and B. Then, assemble the top, bottom and sides and measure the exact dimension to cut the center piece. This will yield a precise fit even if the depth or placement of the grooves was off.

- D - Clamp Shelves

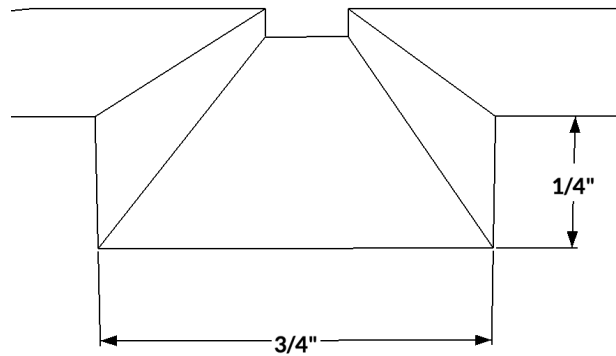


# Component Details

## Clamp Shelf



## Groove/Dado Sizing



Note: The exact groove/dado width depends on the width of your material.  $\frac{3}{4}$ " usually measures just under  $\frac{3}{4}$ ". Adjust width accordingly.

