



Woodpeckers® **RedTOOL** WOODSHOP PLANS

Turn Your Trim Router Into a Router Table



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What You Will Need

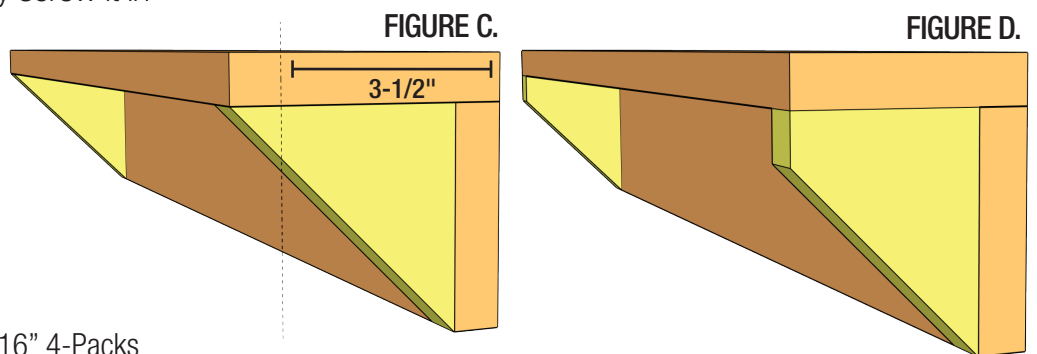
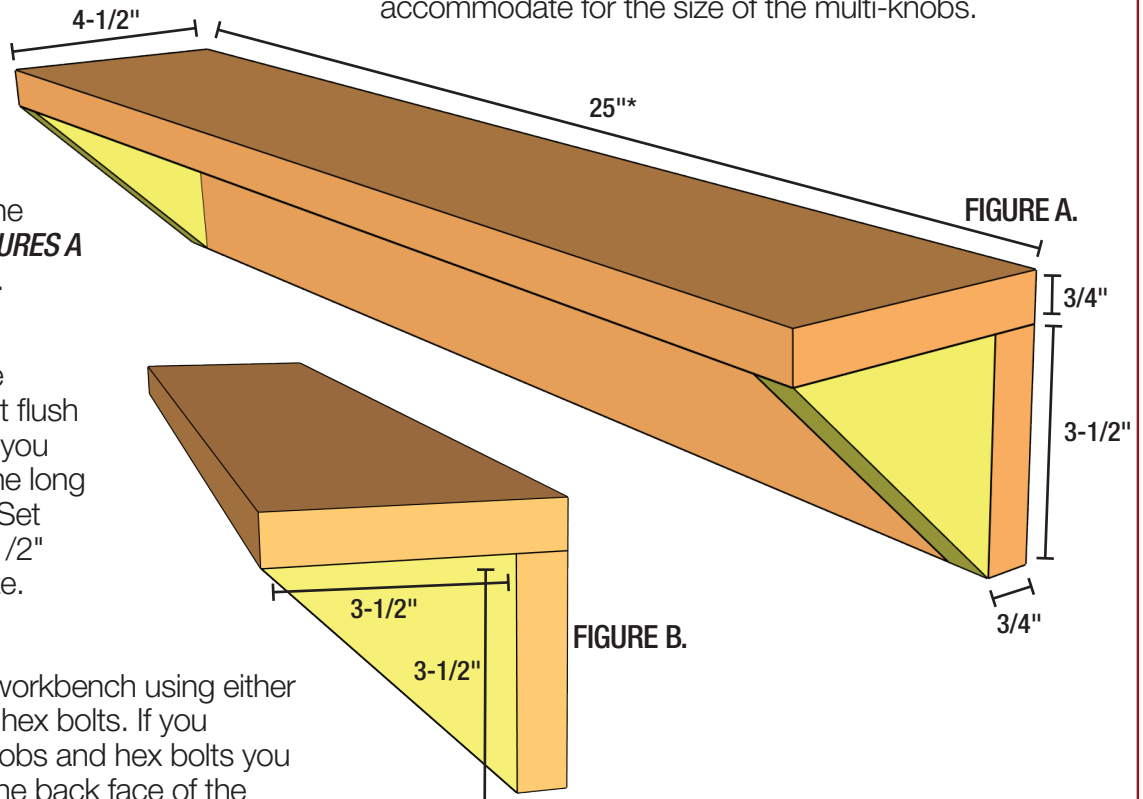
***NOTE:** The dimensions provided below are ideal if you plan on screwing the shelf into your workbench. If you want to make it removable with multi-knobs and hex bolts, you will have to make the shelf 5" longer (30") to accommodate for the size of the multi-knobs.

1. Cut the shelf pieces to the dimensions provided in **FIGURES A & B**. Assemble accordingly.

2. For the back edge of the StabilMaxRT table top to sit flush against your work surface, you will need to rip $\frac{3}{4}$ " off of the long side of the shelf. **FIGURE C**. Set your table saw fence to $3\frac{1}{2}$ " and cut the shelf to final size. **FIGURE D**.

3. Attach the shelf to your workbench using either screws or multi-knobs and hex bolts. If you choose to use the Multi-Knobs and hex bolts you may want to rout slots on the back face of the shelf so you can adjust the position up and down to get it flush with your work table.

If you choose to screw it into your work table, use double-face tape to hold the shelf in position. The shelf should be sitting 1" (the thickness of the StabilMaxRT Table Top) below your work table. Once you have it in position, simply screw it in place and you're all finished!



HARDWARE NEEDED:

- Multi-Knobs $\frac{3}{8}$ ", $\frac{1}{4}$ " or $\frac{5}{16}$ " 4-Packs

Woodpeckers®

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