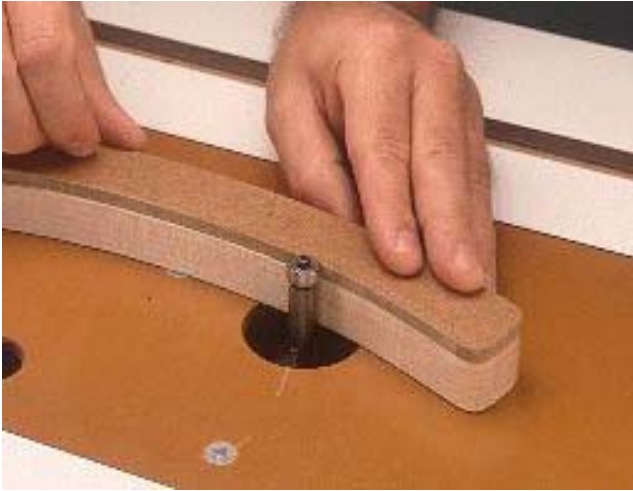


## Routing Multiples



One of the simplest ways to duplicate curved parts is to use a template and a flush trim bit, see photo. It's quicker and more accurate than roughing out the shape on a band saw and sanding up to a layout line -- especially when you're making multiples.

To start, make an exact template of the part (we use  $\frac{1}{4}$ "-thick Masonite). Then trace the template onto the work piece and rough cut the shape to within  $\frac{1}{16}$ " of the layout line. Once the part is roughed out, attach the template to the work piece with double-sided carpet tape.

To rout the final shape, adjust the flush trim bit to the bearing rides against the template. Feed the work piece into the bit in a right-to-left direction -- on the left side of the bearing.