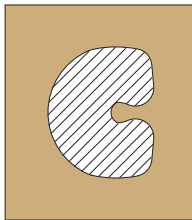


Here's how it works:

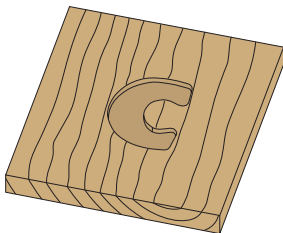
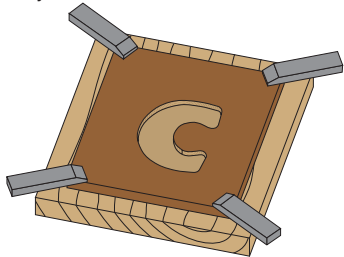
Make your pattern

Make your pattern in the desired shape of your inlay out of 6,35mm (1/4") thick material. For better results use masonite or similar smooth materials, avoid square corners, and be sure the opening is wide enough to place a 14,2mm(9/16") bushing.



Rout the workpiece

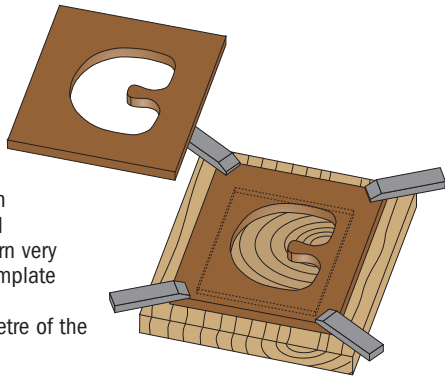
Attach the brass inlay guide to your router with the snap-on bushing in place. Set the bit depth to match your inlay stock. Attach the pattern to your workpiece and rout out the mortise for the inlay.



Rout the inlay

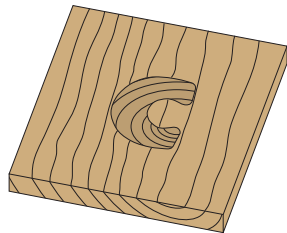
Temporarily attach the inlay stock to a piece of scrap with two-sided tape.

Now attach your pattern to the inlay material. Take off the snap-on bushing and rout around the opening in the pattern very carefully. Be sure the template guide keeps tight to the perimeter of the pattern at all times.



Assemble everything

Make sure the two workpieces fit perfectly. If it is necessary sand the inlay material. Apply adhesive and carefully tap the inlay in place. Use a wood block to protect the inlay stock. Sand as needed and that's it.



**Complete detailed instructions in English are included in the kit.
Instructions in Spanish, French, German and Italian are available on www.cmtutensili.com**