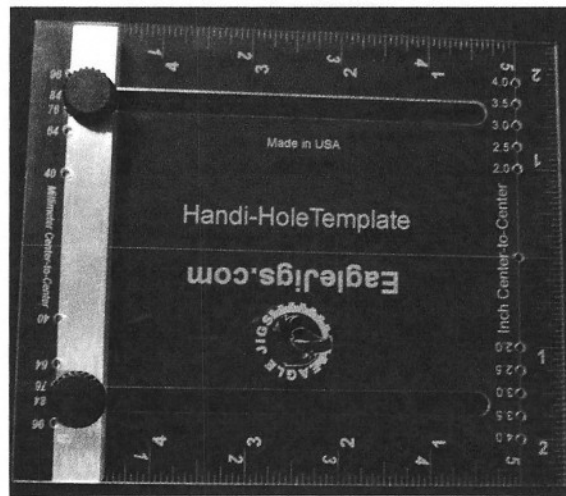




## Handi-Hole Template

The Handi-Hole Template is designed to easily and accurately locate holes for attaching handles and pulls to drawer fronts and cabinet doors. CAD designed and laser cut and etched ensures accuracy.

The ends of the template are marked with hole centers for the most common center-to-center hole spacing. One end is marked imperial, the other metric. The numbers adjacent to the holes indicate the center-to-center distance.



## Drawer Handles

Example: to place a handle that has 3" hole centers in the middle of a drawer that is 6" tall and 16" wide.

**Step 1:** Determine the distance from the edge (in this case, 3" down from the top edge). Loosen the two thumb screws and position the edge guide on the 3" mark along the sides of the template. Once positioned, secure the position by tightening the thumb screws.

**Step 2:** Determine the center of the drawer front (in this case, 8"). Place the template on the top of the drawer and slide the template under your tape rule until the center line of the template is under 8" on the tape rule.

**Step 3:** With a center punch or pencil, mark the desired center-to-center location by using the appropriate holes (in this case, 3").

The holes are now ready to be drilled.

## Door Pulls

Example: to place a pull on a door 2" from the edge in one direction and 4" from the edge in the other direction.

**Step 1:** Loosen the two thumb screws and position the edge guide on the 4" mark along the sides of the template. Once positioned, secure the position by tightening the thumb screws.

**Step 2:** Place the template on the appropriate edge and slide it until the 2" mark on the end of the template is aligned with the other edge. In cases where the dimension exceeds the template width, use a tape rule to find the desired location.

**Step 3:** With a center punch or pencil, mark the hole in the center of the template.

The hole is now ready to be drilled.