

Dremel Bottom Mount - WA-160-S

Start with a piece of material the size of 3" x 3". Drill all of the holes as shown in the figure in the middle. Make sure the holes are centered and positioned exactly as show so there is good alignment for the Dremel.

The curves of the overall part is optional.

Drill all of the edge holes to intersect the cross dowels. Make sure to drill all the way through to the center hole for the three cross dowel holes shown.

This is the bottom structural part to hold the Dremel Series 300 rotart tool. The part will hold housing tip of the Drelem that is threaded. The Three cross dowel holes with 1/4" drill holes intersecting all the way to the center hole is used to maintain the Dremel tip position securely.

