



MAKING A GOURD BIRDHOUSE

An 8" diameter gourd will provide enough room for most birds.

What you'll need:

	Dremel 200 Series		Aluminum Oxide Grinding Stone 9,5mm		High Speed Cutter 6,4mm
	Precision Drill Bit Set(7pcs)				

Other Supplies:

- Gourd (very dry)

Step by step direction



Step 1

Draw the size hole you want for the birdhouse entrance onto the gourd. The bigger the hole, the bigger the bird you'll attract.



Step 2

With the 125 high-speed cutter, remove the material for the entrance hole. Smooth the edges with the 952 grinding stone. Recommended speed: 20,000 rpm.



Step 3

Put 4-5 drainage holes into the bottom of the gourd with the 124 high-speed cutter. This will help keep the gourd dry.

**Step 4**

To hang it, put two holes into the neck of the gourd with the 628 drill bit. Run a leather shoelace through the holes and tie the ends in a knot.