

Trash Bag Dispenser

The dispenser I made is for a roll of kitchen trash bags, 9-inches long. Adjust the pipe diameter, length and measurements to suit your needs.

Directions

1. Cut a length of 3-inch PVC pipe, 12-inches long. Deburr the cut.
2. Mark 1 $\frac{3}{4}$ -inches from each end and drill a 1-inch hole. (See photo 1.)
3. Draw lines *parallel* to the length of pipe between the two holes. (See photo 2.)
4. Cut along both lines with a jigsaw and fine-toothed blade. File the cutout smooth and straight. (See photo 3.)
5. Through the cutout, drill two $\frac{3}{16}$ -inch holes to accommodate the mounting screws. (See photo 4.)
6. Mount the dispenser under your kitchen sink, shop, garage, or wherever it's convenient. Insert the roll of trash bags.



Photo One



Photo Two



Photo Three



Photo Four

Materials Needed

One 12-inch length of 3-inch PVC pipe

Tools Needed

One-inch Forstner or spade drill bit

3/16-inch long shank drill bit (or bit extender)

Jigsaw and fine-tooth blade

Hacksaw (or power miter saw) to cut the length of pipe

Rattail and flat files

Tip: to make sure the cutout is parallel with the pipe, you'll find my pipe and hole cutting jigs helpful.