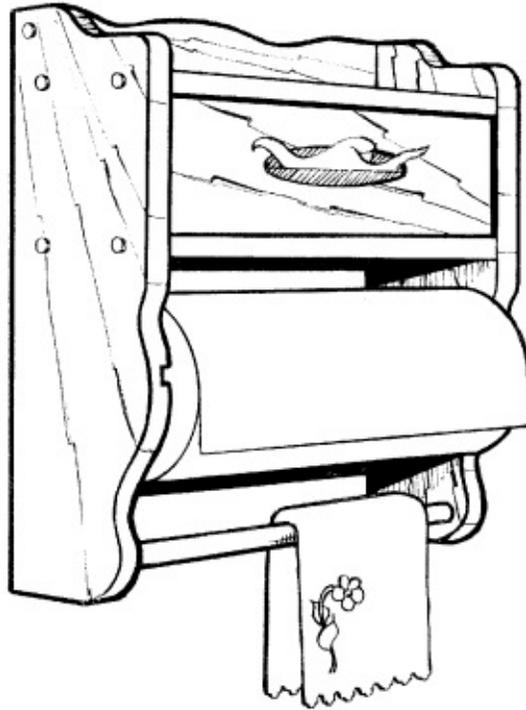




Presents

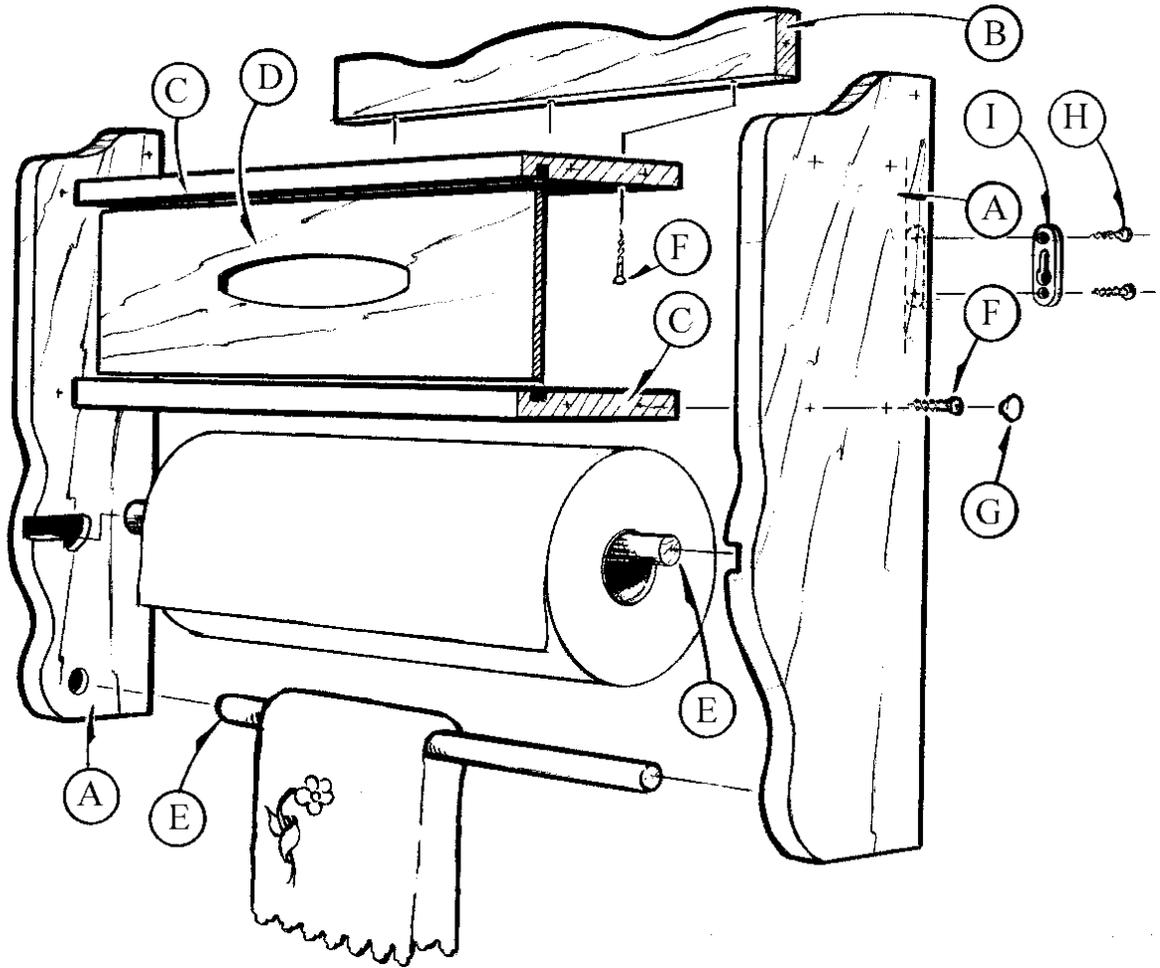
Plan #5000A Tissue & Towel Holder

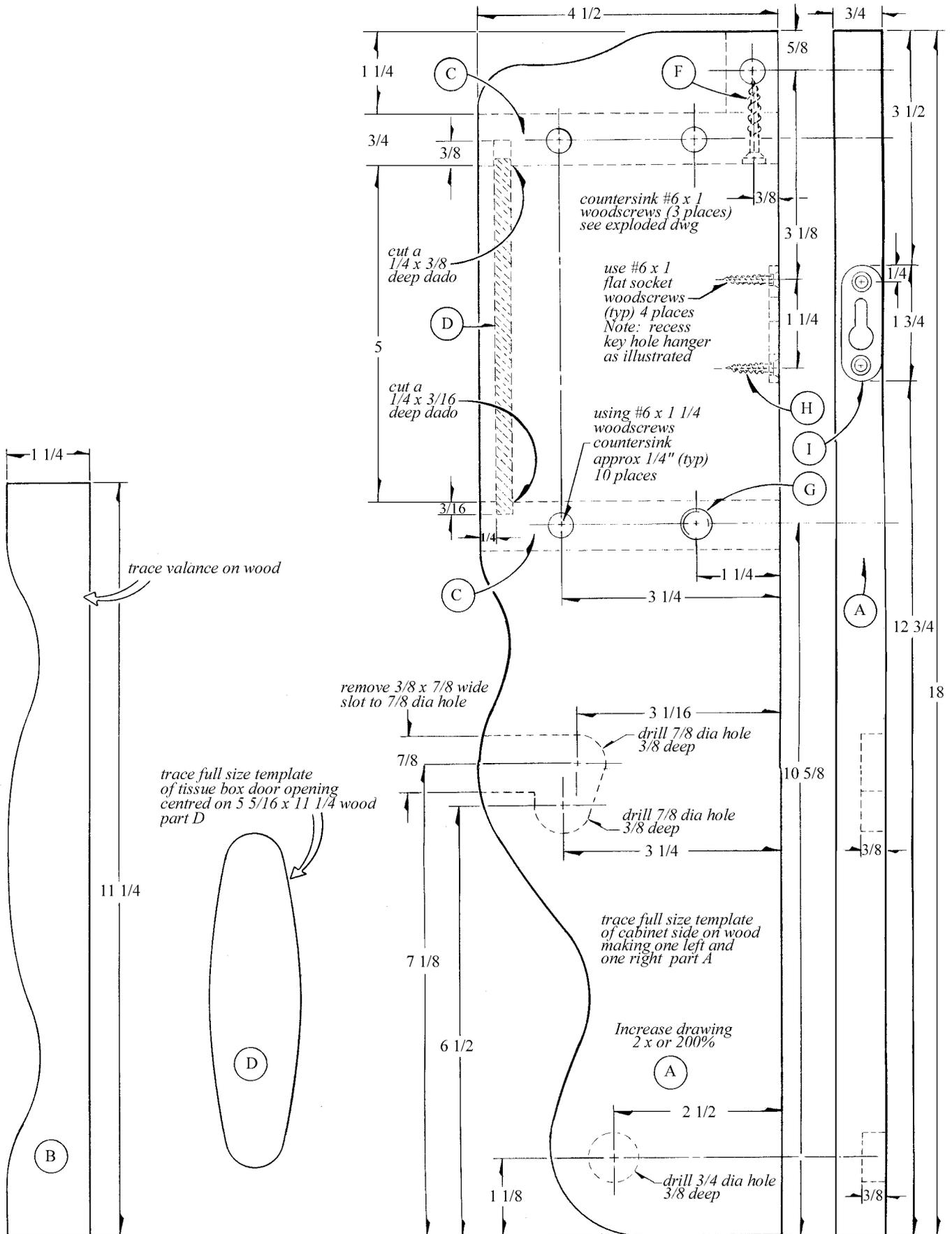


I've always liked the saying 'a place for everything and everything in its place'. Here's a little project that gives the kitchen a hand with this saying. It's great in the shop, laundry, bath & mud room too! Tissues, paper towels and cloth towel all in one place. The top shelf is a perfect place for watches, rings & more while you're doing that job that needs the tissues or towels for.

Materials List		
Part	No.	Description
A	2	3/4 x 4 1/2 x 18 Side
B	1	3/4 x 1 1/4 x 11 1/4 Valance
C	2	3/4 x 4 1/2 x 11 1/4 Shelf
D	1	1/4 x 5 5/16 x 11 1/4 Door
E	2	3/4 x 12 Dowel
F	13	#6 x 1 1/4 Wood Screws (flat socket)
G	10	3/8 Wood Plugs
H	4	#6 x 1 Wood Screws (flat socket)
I	2	5/8 x 1 3/4 Keyhole Hanger

Exploded View





Instructions

First of all, you are going to need a full size pattern of everything on our plan page. We've given you half size versions here. You could go to the local copy shop and have them enlarge the patterns 200%. Here's a word of caution regarding your trip to the copy shop. There's several processes that affect our drawings between the drawing board and the copy shop. Always compare key measurements on the drawing to the copy shop's output. If necessary, have them adjust the ratio as needed to get the measurement on the drawing.

Now that you have your full size patterns, transfer them onto your wood and proceed with cutting. The remaining pieces are basic rectangular shapes or lengths of dowel.

Here comes the tricky part. You need to make the recess for the paper towel bar to drop into in both vertical sides and you need to make one left handed and one right handed. We've marked the position to drill the main 2 recesses but cleaning out the rest can be tricky! You can make multiple recesses with a forstner bit And use a chisel to clean up the edges or you can use a router. When I made these (and I made a lot of them) I used a router to do all of it but I made a jig that I could follow with a collar on the router. The choice is your's. What would woodworking be without the need to improvise.

Next I want you to notice that we specified two of part 'C'. They are not exactly the same. They have different dado depths. If you hadn't noticed, the panel covering the tissue box lifts out so you can replace an empty box without taking the cabinet off the wall. The deep dado in the top part 'C' allows this to happen. Make sure you make the top dado wide enough to allow the panel to tip out at the bottom.

The rest of the project is straight forward. We used screws to fasten it all together but if your prefer dowels or biscuits, go for it! Don't forget to glue the bottom dowel at least. You don't want it turning.

A pleasant stain and finish is all you need, keeping in mind that you may have a wet towel hanging on the lower bar from time to time.

Happy Woodworking!

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