



Apothecary Side Table by @timberntwine

PROJECT PLAN

Finished Dimensions: 24 1/4"H 24"W 12"D

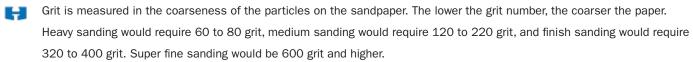


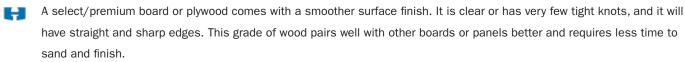
Materials

Item	Q ty	
1x10 @ 6'	2	
³ ⁄ ₄ " Plywood @ 2'X 2'i	4	
3.5" Bun Feet	4	
¹ ⁄ ₄ " Plywood @ 2' X 2'	1	
Roll of ¾" Birch Banding	1	
Pull Handles	12	
Label Holders	6	
Bottle of Wood Glue	1	
Stain or Paint of your choice.		
(I used 50/50 ratio of Minwax "fruitwood"		
and "Puritan Pine" and sealed it with Fusion		
Mineral wax in the color "Liming" to mute the stain colo	c.)	

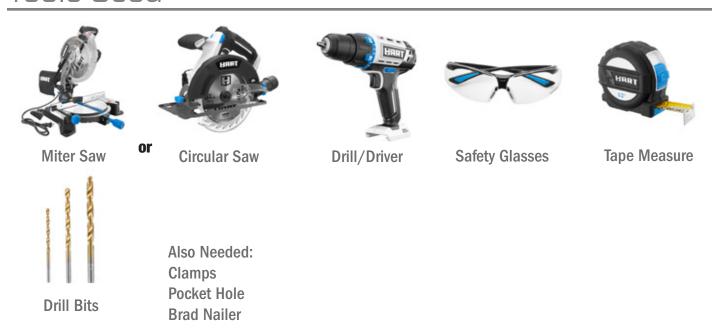
^{*} Board Dimensions are "nominal". Actual dimensions are smaller due to lumber industry standards. Cuts are actual length.

^{**} Starting grit will depend on board surface condition, a rough surface will require starting with a coarse grit first.





Tools Used



Battery Tip: A 4.0 Ah battery is recommended to be paired with high amp draw tools for maximum efficiency.



Lumber Cut List

Board*	Description	Cut to	O ty
3/4" Plywood 2'x 2'	Top and Bottom	12"X 24"	2
³ / ₄ " Plywood 2'x 2'	Sides	12" X 19 ¼"	2
³ / ₄ " Plywood 2' X 2'	Middle Shelf	12" X 22.5"	1
1 x 10 @ 6'	Drawer #1 sides	9 1/2"	2
1X10@6'	Drawer #1 Front & Back	22"	2
1X10@6'	Drawer #2 Sides	9 1/2"	2
1X10@6'	Drawer #2 Front & Back	22"	2

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Assembly Instructions

Step 1

Attach the plywood sides to the plywood top and bottom using pocket holes and screws, making a box.

Step 2

Find, center, and attach the middle shelf using pocket holes and screws.

Step 3

Add the bun feet.

Step 4

Assemble two drawers using the above measurements using pocket holes to attach the drawer sides to the drawer front and back.

Step 5

Make the drawer bottoms using leftover plywood. Lay the assembled drawers over the plywood, and trace the inside of the drawer onto the plywood. Cut using a circular saw or table saw.

Step 6

Attach the drawer bottoms using wood glue and an 18-gauge brad nailer.



Step 7

Iron on the birch banding wherever the plywood edges are exposed. This gives a great finished look

Step 8

Cut the drawer faces to size using leftover 3/4" plywood.

Step 9

Use rotary tool to create faux lines so it appears to have more drawers than it does. You can also use a table saw here and set the blade to cut a $\frac{1}{2}$ " into the plywood.

Step 10

Attach faces using wood glue and an 18-gauge brad nailer. (Make sure you leave enough room on the sides, top, and bottom so the drawer can easily slide)

Step 11

Measure and cut the 1/4" plywood to fit the back. Attach using brad nails.

Step 12

Stain and/or paint.

Step 13

Attach all pulls and label holders.