

## **DIY Mudroom Storage Bench Plans**

This storage bench with a drawer is a great space saver project for laundry or mudrooms, while also providing great organization!

Check out the <u>corresponding blog post</u> for more details on how to complete the build. *Always practice safety when using power tools and be sure to wear all the proper safety equipment.* 



#### Tools, Materials, Cut List

Tools			
Milescraft DrawerJig			
Table Saw			
Miter Saw			
Pocket hole system			



(tools con't)				
Power Drill				
Combination Square				
Orbital Sander				
Face Clamps				
Nail Gun				

Count	Materials		
1	4'x8' Paintable ¾" plywood		
1	1x3, 9ft long boards (I used oak for added stability)		
1	2'x4' Paintable ¾" plywood		
	Pocket Hole Screws		
	Wood Filler		
	Stain		
	Paint		
	Paint Primer		
	Paint Roller		
	Paint brush		
	Drawer Pulls		
	Drawer Slides		
	Playing Cards		
	Polyurethane Finish		
	Wood glue		



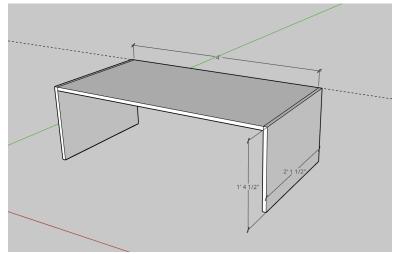
Part	Count	Material	Cut List
А	2	Plywood	25.5" x 16.5"
В	2	Plywood	45" x 25.5"
С	1	Plywood	48" x 16.5"
D	5	Plywood	2" x 25.5"
E	2	Plywood	21.25" x 5.75" ***
F	2	Plywood	44" x 9"
G	1	Plywood	1.5" x 48"
н	1	Plywood	4" x 48"
I	2	Plywood	1.5" x 11"
J	2	Oak	2.5" x 46" ***
к	2	Oak	2.5" x 11" ***
L	2	Plywood	2.5" x 25.5"
М	1	Plywood	49.25" x 2.5"
N	5	Plywood	6" x 49"

\*\*\*cut to size - trim as you go

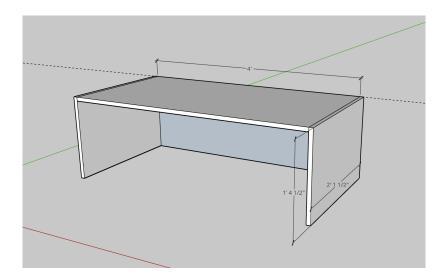
### *For all joints:* use pocket holes and wood glue



**Step 1:** Attach both sides of the cabinet box (parts A) to the top of the cabinet box (part B).



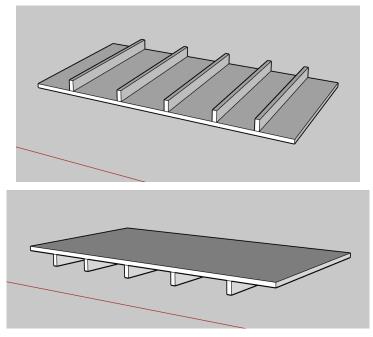
**Step 2:** Attach back of the cabinet box (part C) to the top/sides of cabinet box.



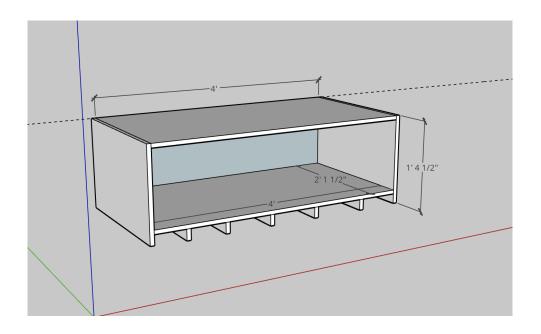
Theaccentpiece.com DIY Mudroom Storage Bench Plans, page 4



**Step 3:** Attach base braces (part D) to the second part B. Flip over.

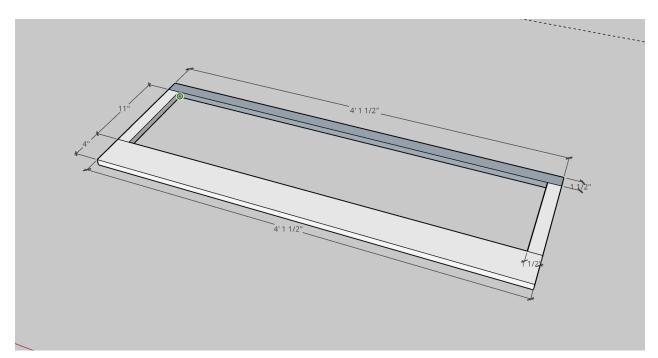


**Step 4:** Attach base to the cabinet box.



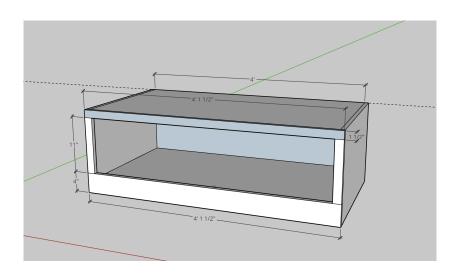


**Step 5:** Make face frame for the cabinet box with parts G, H, I:



Step 6:

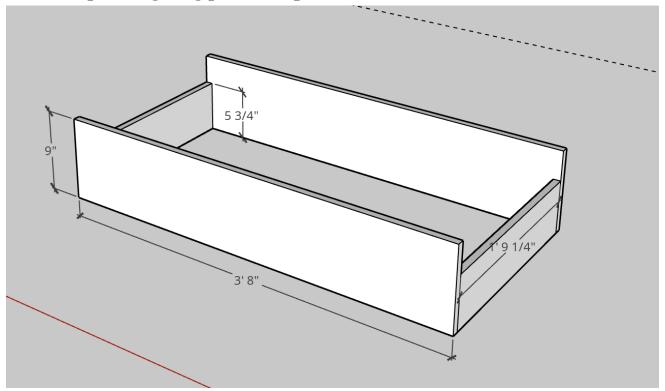
Attach the face frame to the cabinet box. There should be a <sup>3</sup>/<sub>4</sub>" overhang over the cabinet box in order for the drawer to be inset.





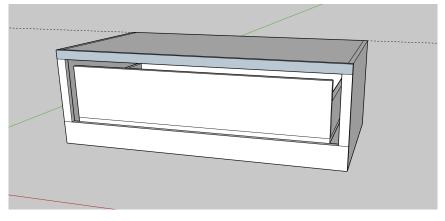
Step 7:

Build the drawer box according to dimensions below. See corresponding blog post for tips on how to build the drawer box.



#### Step 8:

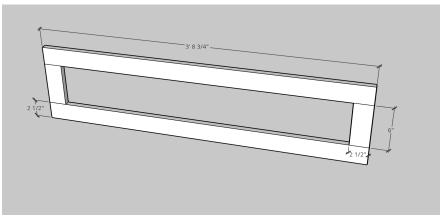
Install the drawer with drawer slides. See corresponding blog post for tips on how to install the drawer slides using the <u>Milescraft DrawerJig</u>.





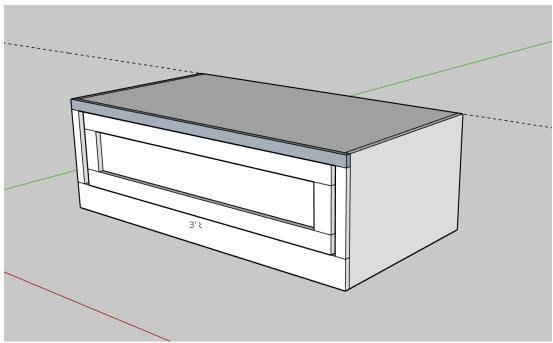
#### Step 9:

Make the face frame for the drawer front with parts J and K. Allow ¼s" gap all the way around the drawer. See corresponding blog post for tips on how to measure this.



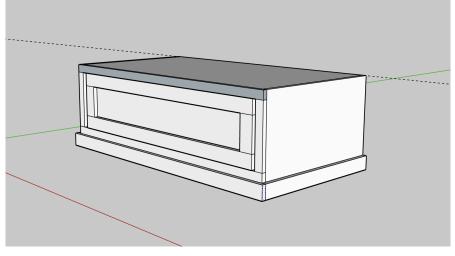
#### Step 10:

Attach the face frame to the drawer, making sure the ½" gap around it is even.



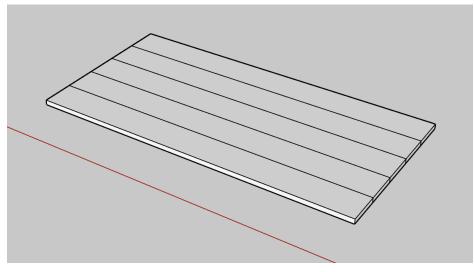


# **Step 11:** Add decorative trim to the bottom (parts L and M).



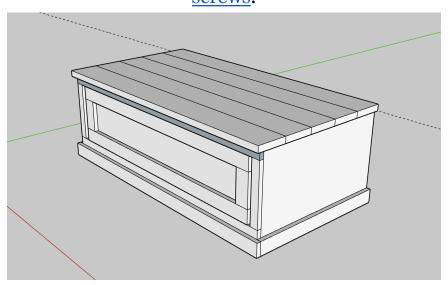
**Step 12:** 

Make the top for the chest of drawers (parts N). <u>Joint the edges</u> of the boards and attach together with wood glue, pocket screws, and clamps.





**Step 13:** Attach the top to the cabinet box from the underside in order to <u>hide</u> <u>screws</u>.



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