

HART™



HERRINGBONE TABLE COVER

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PROJECT PLAN

Skill Level: Intermediate

Materials

Item	Qty
1x4 boards	10
Tabletop epoxy	50oz
1x2 boards	3
Liquid nails	
Scrap wood	
Packing tape	
Silicone caulk	

* This project is just for the tabletop. If you would like to make this project into a full table build, you will also need to build or purchase table legs to match!

Tools Used



Miter Saw



Orbit Sander



Buffer



Safety Glasses

Also Needed: Router, Brad Nailer



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

Lumber Cut List

Description	Board*	Cut to	Qty
Red Oak	1x4	21-1/2"	

*Depending on the size of the table you build, your cuts might be bigger or smaller.

Assembly Instructions

Step 1

Using the nail gun or screws, attach the (4) pieces of scrap wood to form the mold.

Step 2

Seal the mold with silicone caulk.

Step 3

Cut the 1x4s to length at a 45° angle on one side only using your miter saw and place the herringbone pattern in place on the tabletop (I used ½" spacing.)

Step 4

To fasten the boards, use the liquid nails to hold the 1x4s in place.

Step 5

Mix epoxy in 2 batches, filling spaces ¼" at a time. Let dry until tacky before adding second layer.

Step 6

Remove mold pieces and then sand down entire tabletop.

Step 7

To create trim, cut 1x2s on a 45° angle.

Step 8

Use the router to round over top edges. (This is optional.)

Step 9

Apply stain of choice.

Step 10

Seal with wax or poly. If using wax, buff topcoat.

Step 11

If you elect to create a full table build, this is where you would attach your table legs!