


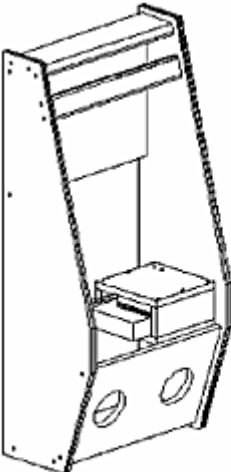
	<p><b>Installing Laminate</b></p> <p>For countertop laminate, cut the laminate 1/8" larger all the way around the piece being laminated. Apply laminate cement on both pieces using a paint roller and allow to dry. Do not let sit for more than 1/2 hour. Place wood dowels or thin wood strips between the laminate and wood pieces. This will allow you to maneuver the laminate piece without touching the wood piece. Once the two cemented pieces touch each other, they will be permanently glued together. Once the laminate is in place (with 1/8" lip all the way around), start at one end/corner and press the laminate into place using a J-roller. As you work your way to the opposite end of the piece, pull out the wood dowels or strips one at a time while pressing and rolling the laminate. This will prevent air pockets. Trim off excess laminate using a router and laminate bit.</p>	
<p>Cut the laminate 1/8" larger (all the way around) than the piece being laminated. Apply laminate adhesive to both the wood and the laminate where the two pieces will mate.</p>		
		
<p>Place wood dowels or thin wood strips between the laminate and wood pieces.</p>	<p>Start at one end/corner and press the laminate into place using a rubber J-roller. As you work your way to the opposite end of the piece, pull out the wood dowels or strips.</p>	<p>Trim off excess laminate using a router and laminate bit.</p>

### Need to Learn How to Apply Laminate?

## Step-by-Step

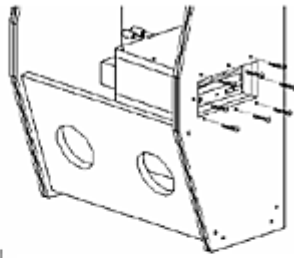
Speaking of the task at hand, the new document layout is exceptional, in my opinion. It clearly shows each step in the creation of the jukebox, with detailed instructions and notes, along with several very well done illustrations of that particular step.

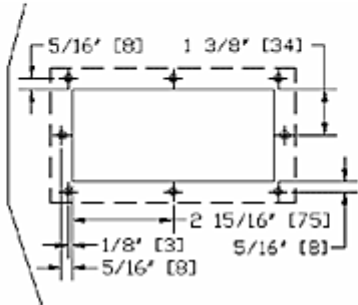


**Step 13 Attaching The Side Box**

Using the dimensions shown below, locate and drill 1/8" pilot holes through side panel A. Countersink (8) holes IN panel A. Refer to **Countersinking Holes** for more information on how to create countersunk holes.

**NOTE: BE SURE TO COUNTERSINK THE HOLES ON THE OUTSIDE OF THE SIDE PANEL.**





Using the dimensions shown, locate and drill 1/8" pilot holes into the side box assembly. Use (8) 1-1/4" long wood screws (#10) to secure the side box assembly to the inside of panel

**NOTE: PANEL F REMOVED FROM ILLUSTRATION FOR CLARITY.**

**Great Step-By-Step Instructions**

In some ways, this is a more complicated project than their Ultimate Arcade - there are lots of small pieces and tight clearances (everything is cut from a single 4' by 4' piece of MDF!). Luckily, the instructions take you through everything methodically, with plenty of warnings about things that might go wrong.

## Details, Details, Details.

I know I've been raving about the details in this document, but I really have to do it one more time: this is an exceptionally detailed set of plans (okay, I'm done with the word *detailed*, I promise!)

The plans cost \$24.99, or \$59.99 with full-size templates. As I mentioned with the Ultimate Arcade Plans, as a technical writer I am genuinely impressed with this document. If you're looking for a unique addition to your arcade gameroom, the Virtual Music Jukebox may be a project that is music to your ears.

## Pros

- Great layout
- Concisely written, with plenty of information
- Very well illustrated

## Cons

o You still need to build it

[Virtual Music Jukebox Home Page](#) 