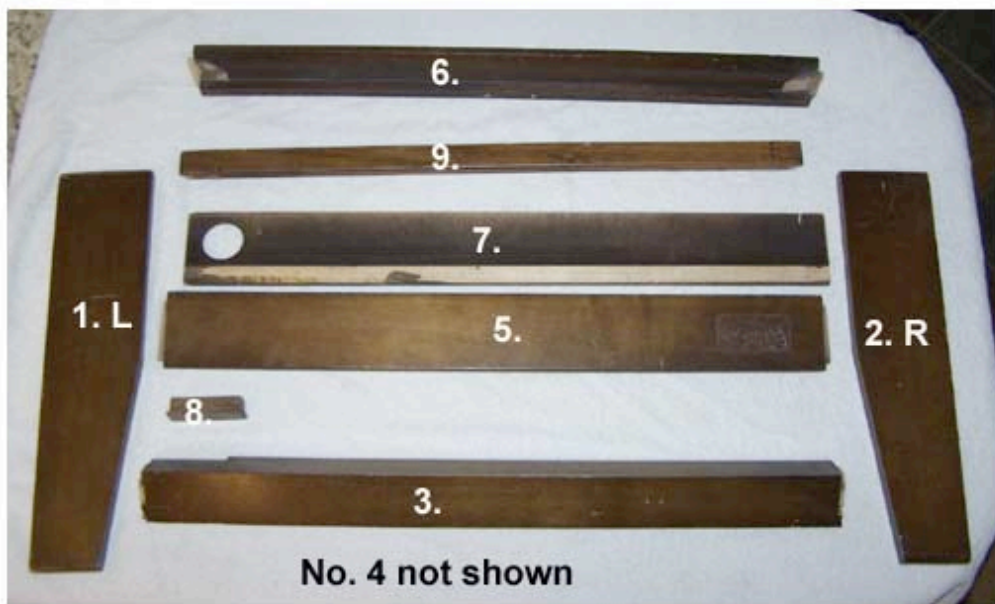
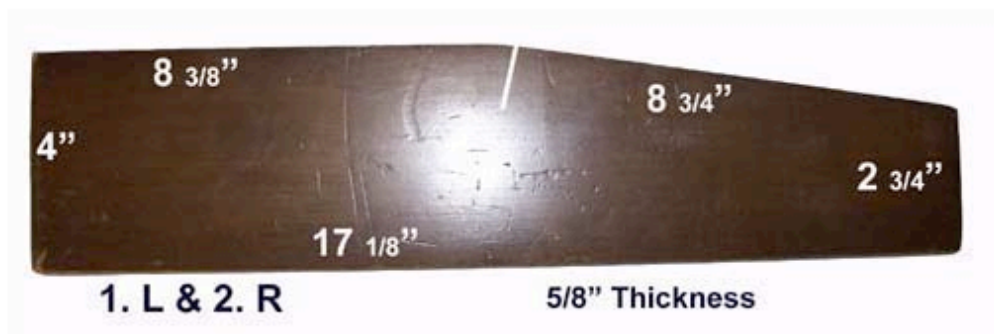


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All dimensions represent finished cut pieces and are accurate within $\frac{1}{32}$ ". Dimensions assume biscuit joinery. If using mortise & tenon, rabbit, or other joints, then cut dimensions will need to be modified to account for the method of joinery (e.g. add length of tenon on appropriate piece).

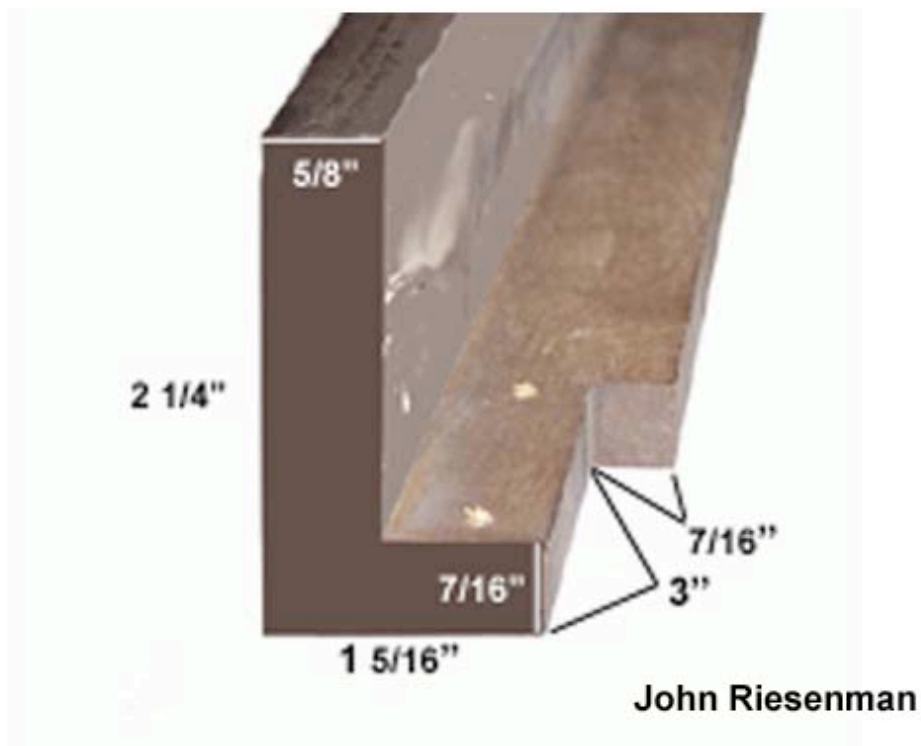
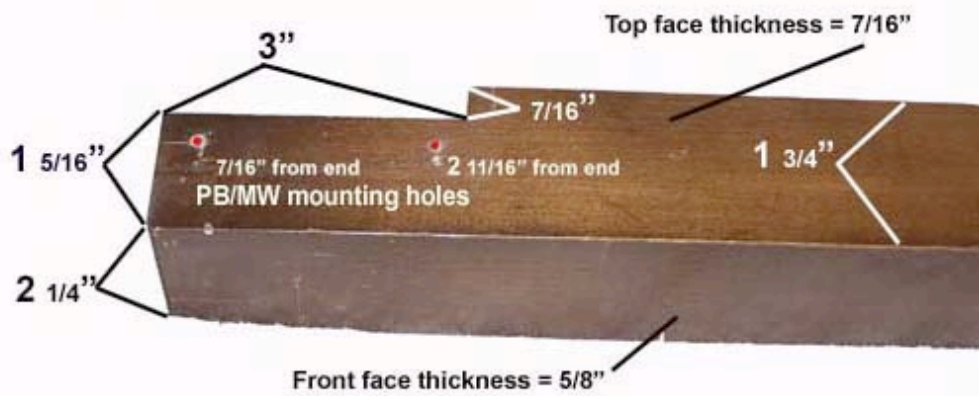
Biscuit joinery is by far the easiest and fastest method. Each corner should also be reinforced with a metal L-bracket as in the original MiniMoog cabinet.

For more info, contact: udream@adelphia.net

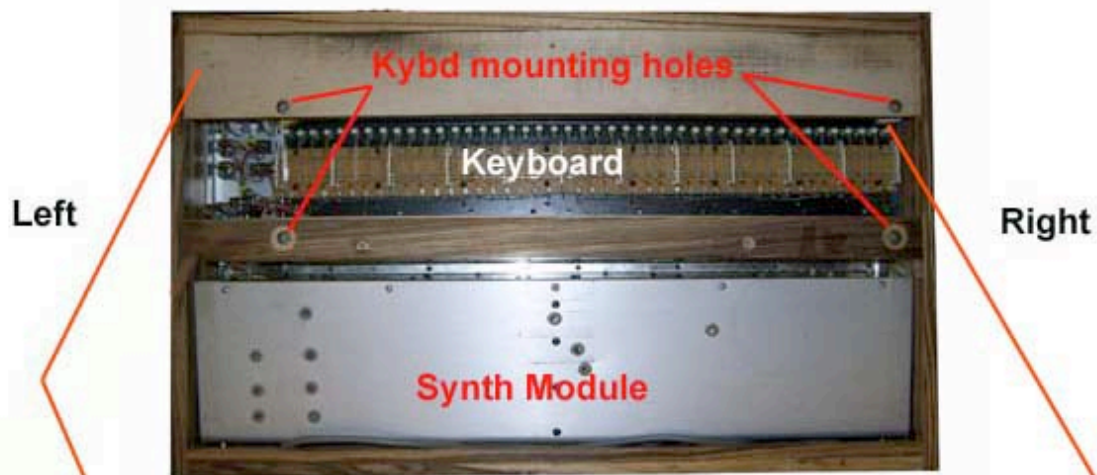
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No. 3 L-shaped front piece



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Bottom cover removed

4. Bottom front keyboard mounting plate. (Attaches to front piece 3.)

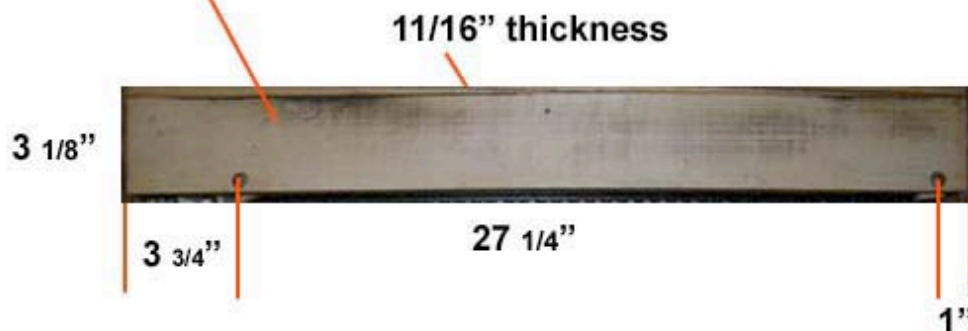
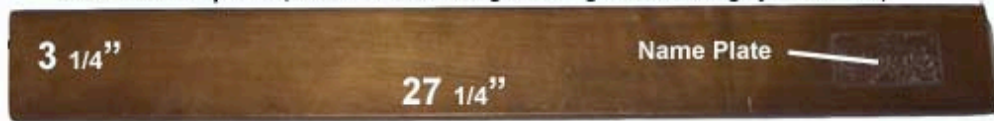


Photo at right showing a small wooden block spacer (with center hole for mounting screw) between bottom front mounting plate 4 and metal keyboard frame. Spacer determines height of keyboard in finished cabinet.



No. 5 Middle piece (14 holes drilled along back edge for attaching synth module)



No. 5
Middle

$3/8"$

$3/4"$

$1/16"$
vertical

Notch

$1/8"$
horizontal

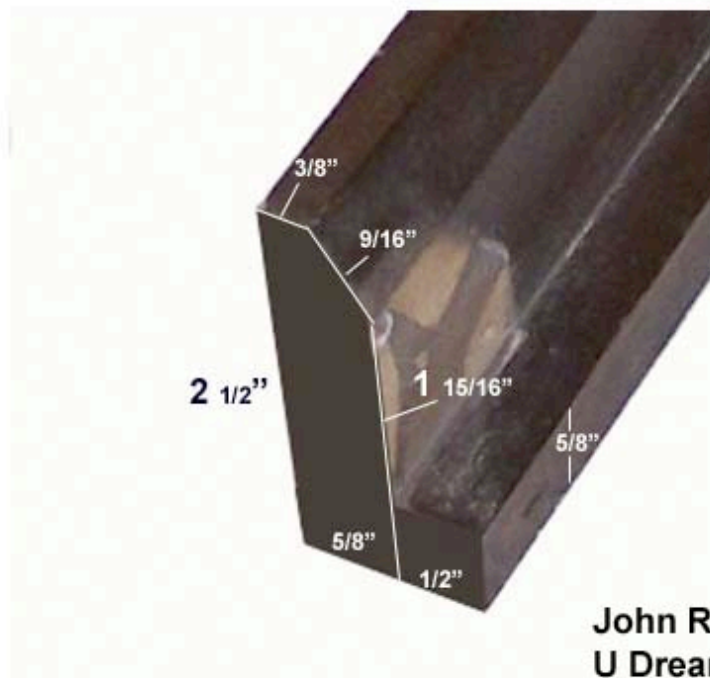
Notch provides clearance for hinge
for attaching synth module.

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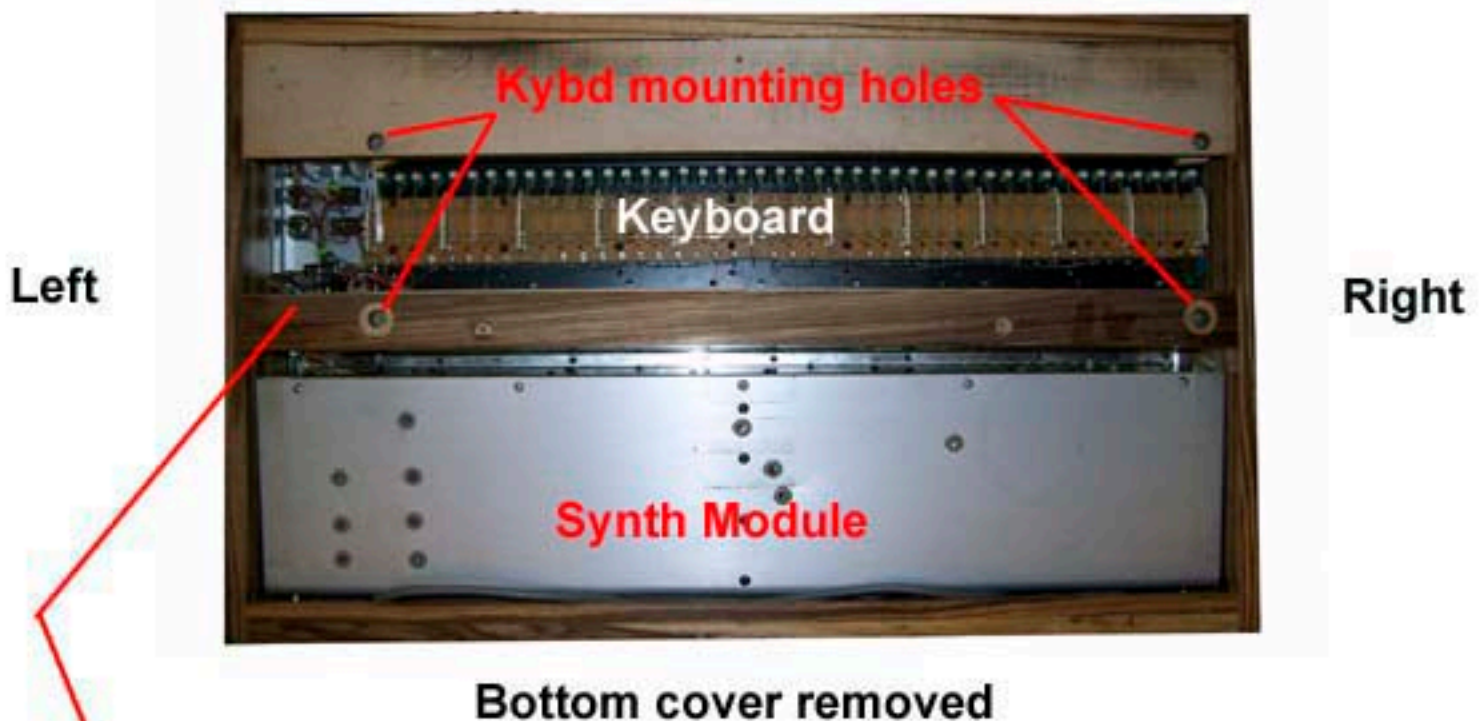
27 1/4"

No. 6 Back



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7A. Middle Support: divides front keyboard compartment from rear synth compartment. Cables pass through hole at left.



7B. Bottom bracket for middle support in picture at top.

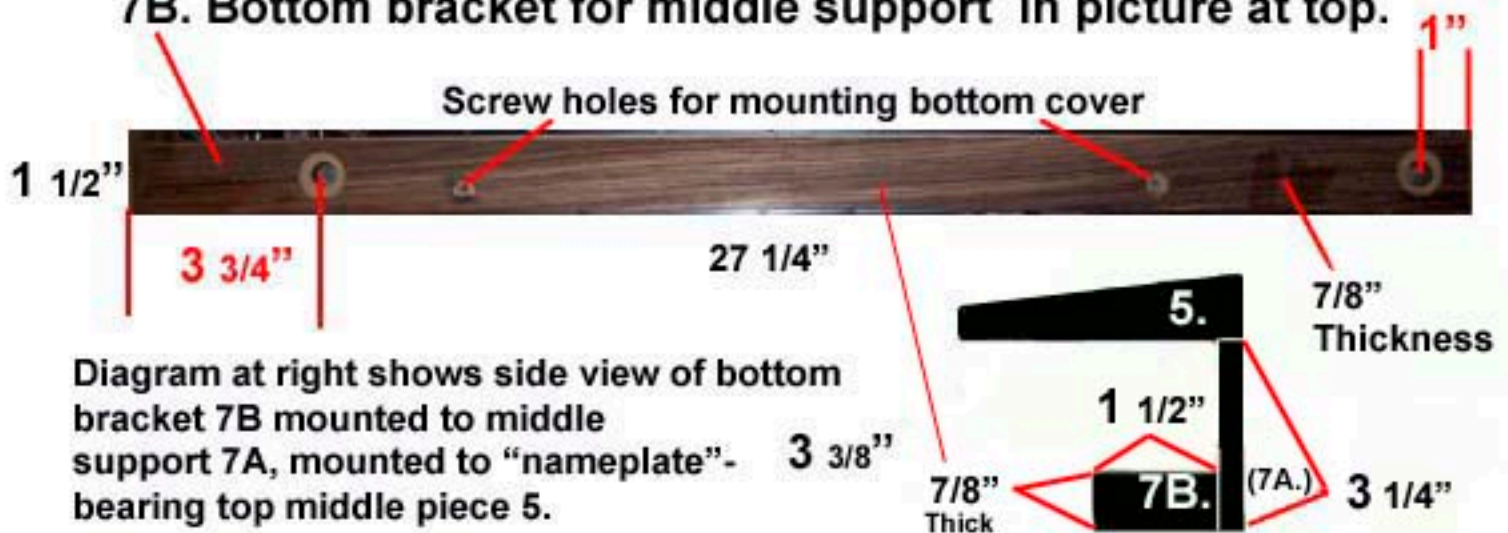
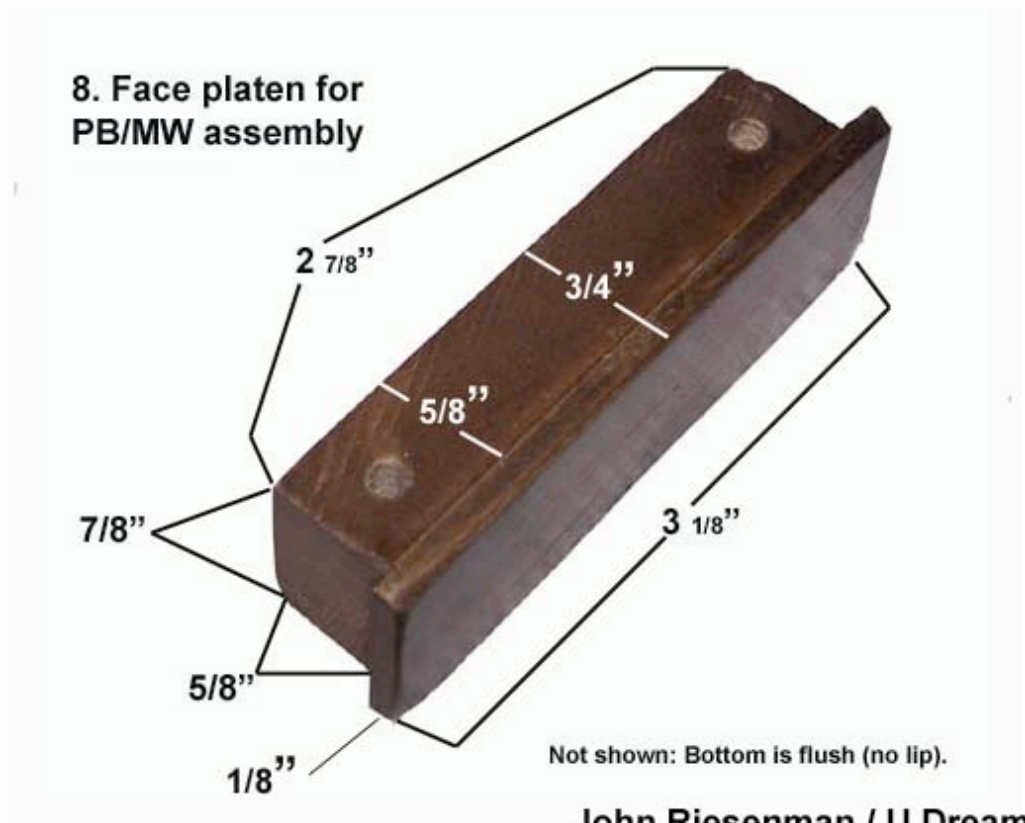
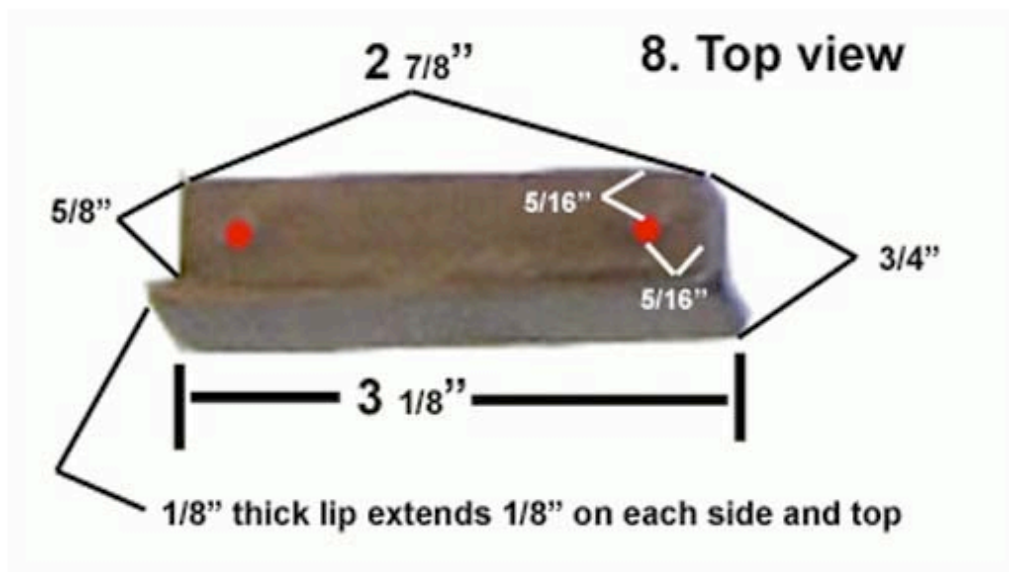


Diagram at right shows side view of bottom bracket 7B mounted to middle support 7A, mounted to "nameplate"-bearing top middle piece 5.



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9. Top trim for synth module



Back side showing notch: (Same at both ends)



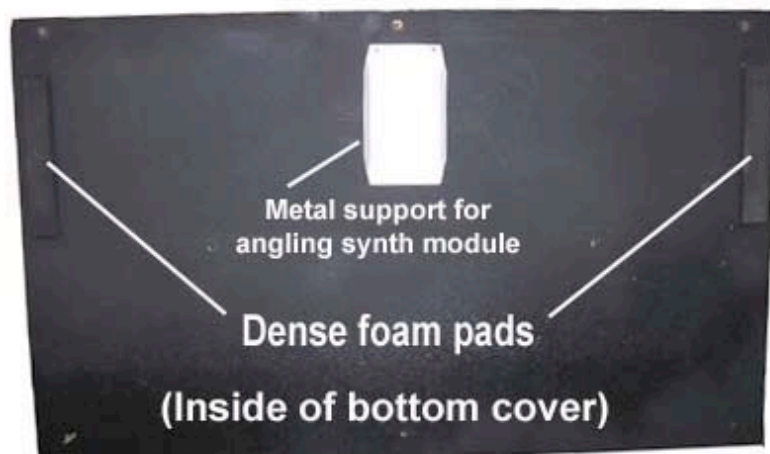
Bottom side showing 1/8" wide slot:



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View inside cabinet behind the synth module showing the foam pad support for the synth module in its closed position. Height should be adjusted to allow the module to sit flush with the rest of the cabinet.



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