Subject: Nice cabinet edges - options?
Posted by roland on Sun, 29 May 2005 20:07:35 GMT
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Hi All,So - I have a stage 4 kit at home (thanks Wayne). I have built speakers before, recessed drivers, BUT: What optiones do I have for the edges? Last time I built I just glued the pieces together - then of course you see the full thickness of the wood - not really professional looking....The plan is to use solid oak for the cabinets. I can get that quite cheap, cut to the right size. Any direction on how to get nice looking edges are appreciated.Thanks,Roland

Subject: Re: Nice cabinet edges - options?
Posted by BillEpstein on Sun, 29 May 2005 23:41:19 GMT
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Simple is best. Leave the sides 1/8 or 1/4" proud of the front so the baffle is recessed slightly.Edge-glue a piece of thicker stock to the front that becomes proud of both the front and sides, then roundover.Miter all the edges, then cut slots for splines.Drill holes 3/8 in from each edge 4" apart alternating front and sides then pound contrasting wood pegs into them and sand flush.

Subject: SUP, Roland?
Posted by Poindexter on Mon, 30 May 2005 04:05:09 GMT
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My Sonus clones are white oak, 1 3/8" thick, and this is how de Poinz do:You want more info, post me privately, we confer.Aloha, Poinz

Subject: you have mail (NT)
Posted by roland on Mon, 30 May 2005 04:28:00 GMT
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:P

Subject: Any pics?

Posted by roland on Mon, 30 May 2005 04:30:43 GMT
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I see what you mean, would you have pics of this?Demand he is.Roland

Subject: Congratulations! You've made the 40,000th post!
Posted by admin on Mon, 30 May 2005 05:07:12 GMT
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You've won the 40,000th post game! Please write your address (by private E-Mail if you wish) and we'll send your prize right away!

Subject: cool - you already have mail (nt)
Posted by roland on Mon, 30 May 2005 12:47:11 GMT
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