Subject: 2 pi tower placement
Posted by Duncan McBride on Sat, 17 Jan 2004 20:59:18 GMT
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I'm listening to my just completed towers and I'm really pleased with the sound. More than really pleased. This has been so rewarding I'm having fun figuring out what I want to build next. I need to move some furniture to experiment with placement so before I did that I went to review the instructions. On the site here it says the bass reflex and folding horns are insensitive to placement. I'm thinking with the rear port the towers will be sensitive to how far they are from the walls or corners - any guidelines here?2nd question - When I go to veneer the cabinets, I could also route the hole to recess the woofer - is there any reason not to? Thanks, Duncan McBride

Subject: Re: 2 pi tower placement
Posted by Bill Martinelli on Sat, 17 Jan 2004 23:40:40 GMT
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Routing a recess is a nice touch for looks and if you make it a flush mount you might pick up a little baffle diffraction bennefit. For a standard 3/4" thick baffle I like to make a 3/16-1/4 deep recess. Rout in the recess pocket first with a 3/4" cutter. Then core through for the basket hole with your 1/4" cutter. Remember if your using a routing jig like the Jasper that the dimensions are for a 1/4" cutter so you have to recalculate for a 3/4" cutterFor a flush mount its pretty much the same. You just need to have a double baffle (two layers) so you can rout the recess posket deep enough for the driver to sit flush. Bill

Subject: Re: 2 pi tower placement
Posted by Wayne Parham on Sun, 18 Jan 2004 10:11:17 GMT
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