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Subject: Midhorn/8pi

Posted by [Duncan McBride](#) on Sat, 08 May 2004 19:51:01 GMT

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I'm building the cabinet to the 8pi. It will look like Wayne's drawing, about 36" by 24", and 16" deep. It will break halfway and narrow to 12" wide at the back. Here is a picture of the upper part from the side - I've sandwiched the horn between the top and a piece of ply the same dimensions as the top and bottom that will support the horn. I had to cut ports in the lower support to open the area behind the Alpha 10 to the cabinet below. The question is will the ports I've cut be large enough? Here is a link to the support. The area of the cutouts total about 115 square inches.

Lower Horn Support

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Subject: Re: Midhorn/8pi

Posted by [Adrian Mack](#) on Sat, 08 May 2004 22:30:06 GMT

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Looks great!! believe you'll have no problems with the cutouts and it should operate fine.

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Subject: Re: Midhorn/8pi

Posted by [Wayne Parham](#) on Sun, 09 May 2004 16:25:23 GMT

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It does look nice. Super work. I agree with Adrian, the area of your support cutouts is large and will be just fine.