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Subject: Helmholtz resonators aren't "picky" about placement  
Posted by [Wayne Parham](#) on Wed, 16 Jan 2002 04:02:49 GMT  
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Port placement isn't critical except in some cases where standing waves come into play. If the cabinet is tall and thin, it will develop pipe resonance and if the port and/or driver are positioned in a node, then it can cause a response peak to form. But other than that, port placement doesn't matter.

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