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Subject: How to Flush-mount Irregular Shapes?

Posted by [GarMan](#) on Tue, 13 Jul 2004 19:35:46 GMT

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Alright. So flush-mounting circular drivers is pretty straight-forward. But how best to flush-mount the irregular shapes, or objects where external dimensions are not a constant offset of the baffle cutout? For example, plastic horn flares or four-sided drivers. From what I've seen, I have to cut out my own template from the shape that I want to flush mount, adjusting for the template guide, and use the template to cut out the indent. But how does one cut an accurate template? If I can follow a pencil line that well, I might as well cut the indent out free-hand, without taking the step of making the template. Gar.

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