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Subject: More thoughts on slot vs. hole for mounting array drivers

Posted by [lon](#) on Mon, 13 Sep 2004 05:19:54 GMT

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The suggestion was brought up-- in the Craftsmen discussion here-- about using a slot cut out rather than individual boring with a hole saw. I think there's merit in this after I've seen how small variations in vertical line arrays can be visually apparent. If the goal is to get the drivers as close together as possible, the slot system has merit. The mounting surface could be made in a frame of 4 sides and I think that at least dimensioning could be more accurate (eg. driver widths not matching hole saw cutout exactly and thus making the screw mountings problematic. Only drawback that occurs to me right now is the shape of the face frame of the driver. This would ideally be as square as possible. Are there any further thoughts on this?

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