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Posted by [Wayne Parham](#) on Tue, 26 Jun 2007 16:10:26 GMT

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Each horn is to be independent of each other. This makes them more configurable for the installer. The challenge is how to make them most configurable and at the same time make them easy to setup in a building block approach. For example, with the cabinets in the shape of a truncated pyramid, they are easily splayed but they don't sit nicely on top of one another. The solution is external hardware brackets, which allow multiple placements to be possible. That's where I'm at with the design. Conceptually, it is three independent horns having cabinets shaped like truncated pyramids with brackets that are adjustable to allow them to sit one on top of each other or to be arrayed in groups.

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