
Subject: Re: Help with Potential Line Array Project
Posted by [mayhem13](#) on Sat, 12 Sep 2009 07:01:30 GMT

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Thanx Marlboro.....a built in MMTMM with 5" drivers seems the more economical and effective approach given the limitations of placement options given your reply. While it is possible to simply add inexpensively add more drivers to increase the line length to 70%, i have reservations to the performance of the lower part of the array as it will be presented as if on a very wide baffle which will alter the FR and probably bloat the midbass, requiring extensive equalization.....hardly worth the trouble IMO. I'll follow up with a print drawing of the built in units and post it to see if anyone has an alternate suggestion that remains economically viable as compared to say a \$500 MMTMM such as the newer designs from Zaph using the Za-5 driver.
