
Subject: Re: Ported Enclosure for line array
Posted by [JP Hagggar](#) on Tue, 03 Oct 2006 19:16:23 GMT
[View Forum Message](#) <> [Reply to Message](#)

ThanksParts of the enclosure emit more sound than the actual drivers , by using a sound level meter I could spot around 200hz 400hz until 1660hz vibrations on the sides and back.I guess the MDF I'm using has a low density (700 kg / m3)and needs to be stiffen or maybe I should use 1" instead of 3/4" for sides and back , I decided to brace with horizontal sheves with openings in them ,between each driver that way the four sides are attached ? About the port I still have to make a final decision as to where to place it , I have the alternative to put it in lower front, lower back, or mid back , considering I only have 30cm clearance from the back to the wall could you advise on that? Port is 15cm diam. and 9.5cm long box is tunes to 39hz .
