
Subject: Motor subenclosure baffle cutout on 10Pi
Posted by [Russellc](#) on Mon, 21 Apr 2003 11:37:37 GMT
[View Forum Message](#) <> [Reply to Message](#)

Wayne, (or who ever can answer)I am a little confused with the ten PI plans. Is this motor subenclosure a separate box that sits in a notch cut in the side panels? Or does the sides of the box form the "sides" of the motor subenclosure? The plan page entitled "Motor subenclosure baffle cutout" is also confusing me. Not complaining about the plans, I'm just easily confused! It shows the panel of the sub enclosure with a round cut out for the driver and a rectangular one for the port. Below this illustration is the panel with a rectangular cutout for the high frequency flare. To the right of these two illustrations is one which is rectangular in shape, and whose dimensions seem to be for the sides of the motor enclosure. At first I thought they were the top and bottom of this motor subenclosure, and the sides of the main cabinet would form the sides. Equally mystifying to me is what does form the top and bottom of this subenclosure?
Befuddled, Russellc
