

---

Subject: Re: Easy to add Post-assembly Bracing  
Posted by [Skip Pack](#) on Fri, 10 Aug 2007 13:27:40 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

I imagine it would be a good thing if you could use some closed cell foam or something like that put the brace/rod under a reasonable amount of compression. Perhaps you could take a square of mdf, drill a hole in the center, and glue it to the inside of the back panel centered on the woofer cutout. you could then put a thin amount of the foam in the hole then tighten the woofer mounting screws against rod/dowel going from the hole to the back of the driver. You could judge the force adjusting the thickness of the foam to make it snug without putting too much stress on the woofer frame or the mounting screws. As I said I haven't done this, but I do put four of the dowels around the woofer cutout to localize the panel reaction to the woofer acceleration. Skip

---