Subject: Re: Horn loaded Corona Build Posted by Rusty on Sat, 16 May 2020 19:10:57 GMT View Forum Message <> Reply to Message

Your baffle will have a cutout for the woofer, so there's your access for wiring. There's all kinds of images on the web for doing bracing. Some of it so intricate and precise is seems a shame to close it all up inside the box. Then, there's simple 2x4 placement. Your horn lens and driver just screws into the baffle. Many double up the thickness of the front baffle and flush mount the woofer and horn lens to the outer surface of the baffle. And use t-nuts or hurricane nuts mounted inside the baffle screw holes to accept heavy duty hex screws.

https://www.parts-express.com/cat/nuts-t-nuts/313

Here's a build post. Not the 4 pi but showing some images of bracing.

https://audioroundtable.com/forum/index.php?t=msg&goto=88075&&srch=4+pi+build+pictures#m sg\_88075

