
Subject: Re: 4pi Commercial Dinner Theater Build
Posted by [dutchswan0311](#) on Fri, 22 Jul 2011 15:40:16 GMT
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I will be using T-nuts. On my first F20 build, I accidentally stripped one of my T-nuts when installing the driver. If you know anything about that cabinet you know that there is NO space for hammering a T-nut after it is built. After removing the driver to replace the damaged T-nut, I found that vice grips worked at replacing the T-nut very well. As a matter of fact, it worked better than hammering it in since you can apply even pressure to seat it properly, as opposed to trying to hammer the edge of a baffle cut-out.

I am not certain how the front panel being installed is going to hinder the installation of the insulation? I used a jig saw to cut my circles. Can you post a picture of the router you are talking about?
