Subject: It's getting to be subwoofer time.

Posted by steve f on Tue, 05 Sep 2023 01:22:32 GMT

View Forum Message <> Reply to Message

Hi Wayne,

It looks like the weather is finally going to cool off in the valley of the sun That means an old man's thoughts turn to building subwoofers. Please send me plans for the 3PI Subwoofer. Thank you.

Subject: Re: It's getting to be subwoofer time.

Posted by Wayne Parham on Tue, 05 Sep 2023 12:40:22 GMT

View Forum Message <> Reply to Message

You've got mail!

Subject: Re: It's getting to be subwoofer time.

Posted by steve f on Fri, 14 Jun 2024 18:37:49 GMT

View Forum Message <> Reply to Message

It took me darn near forever but I finally built my subs. They're not quite 3PI but very close. I came across some cheap flat packs (last two) and they are a bit larger, so the vent changed a bit. My old age, and a shattered foot make handling thick sheet stock difficult.

I've found that the Rolls SX95 stereo subwoofer filter works great with them.

Thanks for sharing your design Wayne.

File Attachments

1) IMG_0215.jpeg, downloaded 191 times

Subject: Re: It's getting to be subwoofer time.

Posted by Wayne Parham on Fri, 14 Jun 2024 21:55:58 GMT

View Forum Message <> Reply to Message

Those look great! I'll bet they're thunderous!

Subject: Re: It's getting to be subwoofer time. Posted by steve f on Tue, 18 Jun 2024 21:37:25 GMT

View Forum Message <> Reply to Message

They are thunderous. I was viewing the movie "Midway" when I heard a really strong rattle. At first I was afraid that I was bottoming voice coils. That should be impossible as I'm only feeding the subs 160 WPC. I immediately shut down the amps. I played the disc again, but only with the subs. The rattle came back. It wasn't the subs. The doors to my hallway bathroom and a bedroom were vibrating against their frames big time!

Subject: Re: It's getting to be subwoofer time. Posted by grindstone on Wed, 19 Jun 2024 00:12:39 GMT

View Forum Message <> Reply to Message

Oh yeah -- fugues, man :)

Bravo!