Subject: Pushed in Dust Cap

Posted by jshoc on Sun, 23 Jul 2006 23:22:18 GMT

View Forum Message <> Reply to Message

Well, the inevitable happened. My youngest son was playing around my speakers with a buddy of his, and accidently pushed in the dust cap on on 15in Eminence woofers. Any advice on how to get it back to its original symetrical shape? I tried a vacuum nozel up against the pushed in area - didn't help much. Thanks Jim

Subject: Re: Pushed in Dust Cap

Posted by Wayne Parham on Mon, 24 Jul 2006 05:24:16 GMT

View Forum Message <> Reply to Message

There's a "good" way and a "better" way to fix a dented dust cap. You can use a needle like a hook, pressing it into the cap and using it to pry out the dent. That's a good way to do it. A better way is to buy a replacement cap, cut the old one off and glue on a new one.

Subject: Re: Pushed in Dust Cap

Posted by Crazy Dave on Mon, 24 Jul 2006 19:52:40 GMT

View Forum Message <> Reply to Message

Tape, rolled backwards on you finger can also work well. If you destroy it, at least you can get an exact replacement from Eminence. If your speakers are in a place of public access in you house, you should really cover them. I sold audio for years and I can tell you that both children and adults, can resist pushing in dust caps and tweeter domes. It's something that's hardwired into us!Dave

Subject: Re: Pushed in Dust Cap

Posted by jshoc on Mon, 24 Jul 2006 22:28:34 GMT

View Forum Message <> Reply to Message

Thanks for the advice. I am tempted to try a vacuum hose on the dust cap. Concern would be that it dislocate the voicecoil....

Subject: Re: Pushed in Dust Cap Posted by Shane on Tue, 25 Jul 2006 01:56:12 GMT

View Forum Message <> Reply to Message

I've had good luck using the tape method. Just make sure you take a little of the sticky off if the tape is real tacky.