

---

Subject: Have y'all seen this one?  
Posted by [wunhuanglo](#) on Fri, 16 Jul 2004 07:09:12 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

Manly-man horns.  
[http://vincent.brient.free.fr/bass\\_horn.htm](http://vincent.brient.free.fr/bass_horn.htm)

---

---

Subject: Re: Have y'all seen this one?  
Posted by [Wayne Parham](#) on Fri, 16 Jul 2004 09:34:09 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

That's seriously cool.

---

---

Subject: Ever been to Boston?  
Posted by [Bill Fitzmaurice](#) on Fri, 16 Jul 2004 11:22:24 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

Looks like the entrance to the Ted Williams Tunnel. I wonder what that could do with a 30" EV driver loading it?

---

---

Subject: Did he model that properly?  
Posted by [Dean Kukral](#) on Fri, 16 Jul 2004 15:21:50 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

In his hornresp model, he has used a corner horn loading parameter of one-half pi, but these are not corner horns. Do you think he will be disappointed if they don't go as low as he had expected? ;)

---

---

Subject: Re: Did he model that properly?  
Posted by [Wayne Parham](#) on Fri, 16 Jul 2004 20:29:16 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

The model would show more peaks in the response if he had calculated response radiating into

---

boundaries. With bass wavelengths being so long, and the room comparatively small, I think using a highly constrained space in the model is probably pretty accurate. For example, the wavelength of 30Hz is nearly 40 feet long, so boundaries closer than about 10 feet are launch boundaries. It

---

---

Subject: Re: Have y'all seen this one?

Posted by [akhilesh](#) on Fri, 16 Jul 2004 21:06:44 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Wow! a SINGLE manly man horn. That's got to have one of the lowest WAF values I have ever seen! ;-)-akhilesh

---