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Subject: Re: manipulation of horn calculation

Posted by [Wayne Parham](#) on Wed, 20 Apr 2005 02:03:28 GMT

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That's basically it, but it's cross-section area that boundaries reflect, not length. You can visualize it as reflector being along the long axis of the horn rather than perpendicular at its axis.

Eighth-space and greater is an exception because the spacial relationship defined becomes a horn in and of itself.

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