Subject: Re: Golden ratio for loudspeaker cabinets Posted by 3dfreak on Wed, 13 Oct 2010 09:20:02 GMT
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Alright, now I think I'm getting it. At 15" width, optimum height, based on the Golden Ratio, should be around 25-1/2".

1. How would we calculate depth at this point?
2. Would the back panel be of the same dimensions as the front?

I ask Question \#2 because the article I read mentions that sides should ideally be not parallel to each other to avoid bouncing waves within the box. But it didn't discuss anything beyond that.

