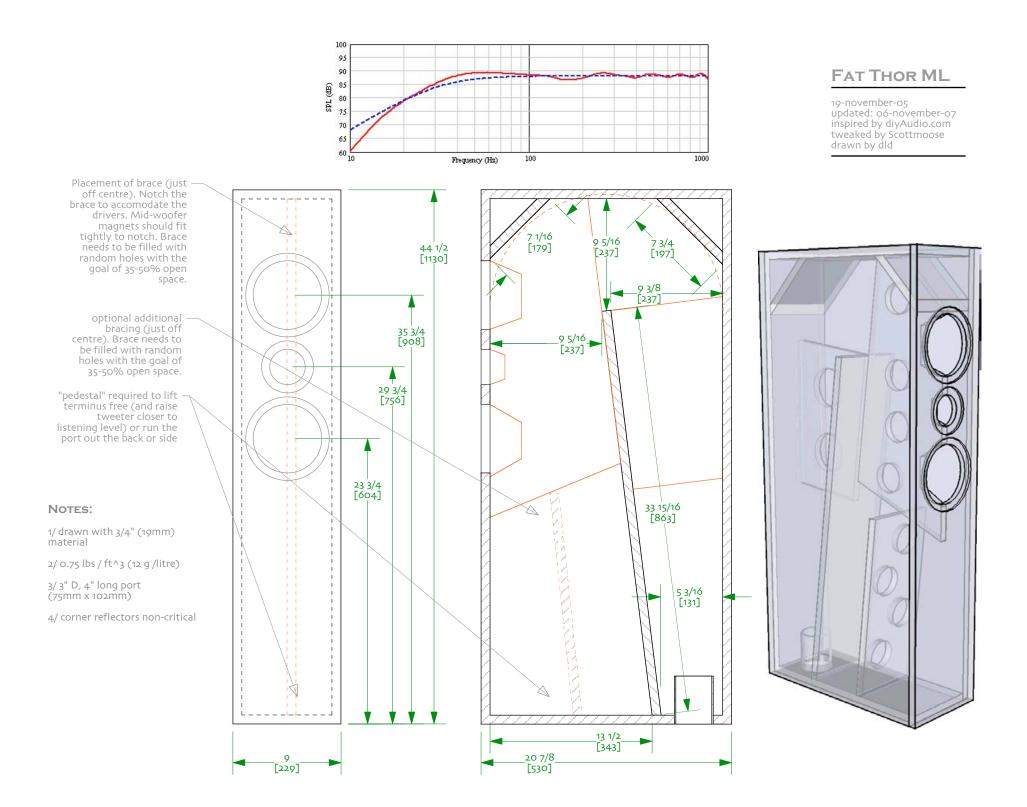
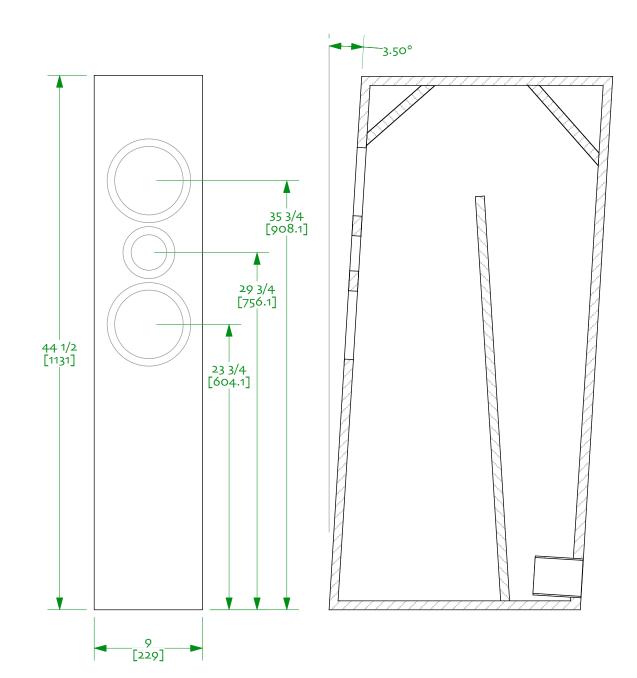


FAT THOR

1st pass 13-october-05 inspired by diyAudio.com drawn by dld

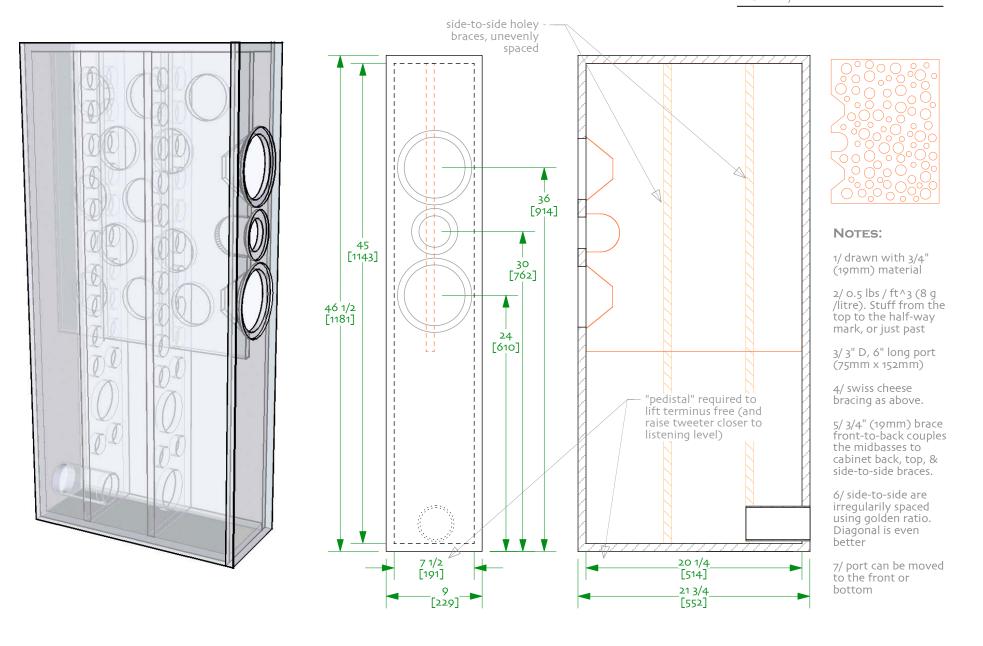


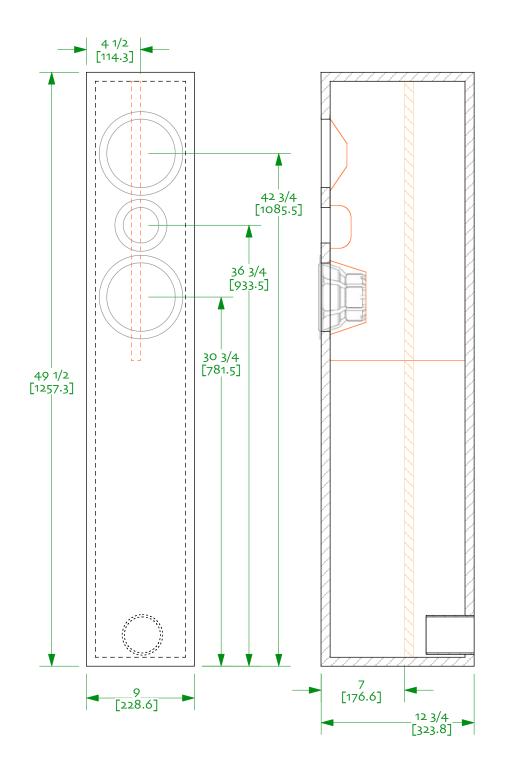


Fat Thor ML Trapezoidal Variation 14-october-05 inspired by diyAudio.com tweaked by Scottmoose drawn by dld

## SHORT THOR ML-TL

15-october-05 / updated 07-nov-07 inspired by diyAudio.com designed by Scottmoose drawn by dld





## SMALL THOR ML-TL

27-april-o6 inspired by diyAudio.com designed by Scottmoose drawn by dld



NOTES:

1/ drawn with 3/4" (19mm) material

2/ 0.5 lbs / ft^3 (8 g /litre). Stuff from the top to the half-way mark, or just past

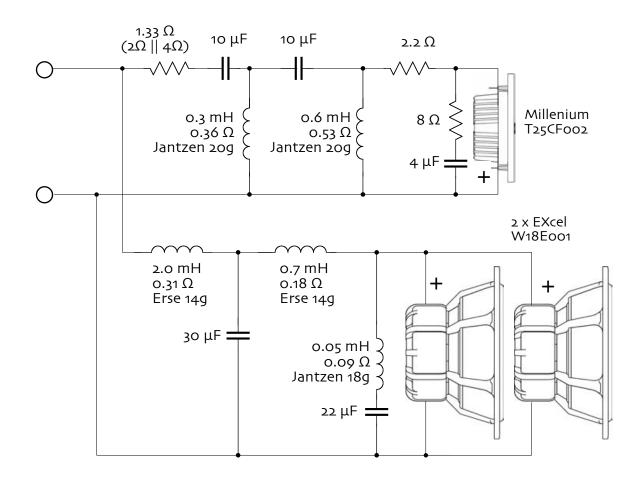
3/ 3" D, 4" long port (75mm x 102mm)

4/ swiss cheese bracing as above.

5/ 3/4" (19mm) brace front-to-back couples the midbasses to cabinet back, top, & side-to-side brace.

6/ side-to-side are irregularily spaced using golden ratio. Diagonal is even better

7/ port can be moved to the front or bottom



SEAS MTM Crossover drivers as used in Thor/Odin Note: bafflestep for 10" baffle width (a full 6 dB is implemented) see <http://www.htguide.com/forum/showthread.php4?t=26754> for more info designed by jimangie1973 drawn by dld / 04-september-2007

A revised version exists