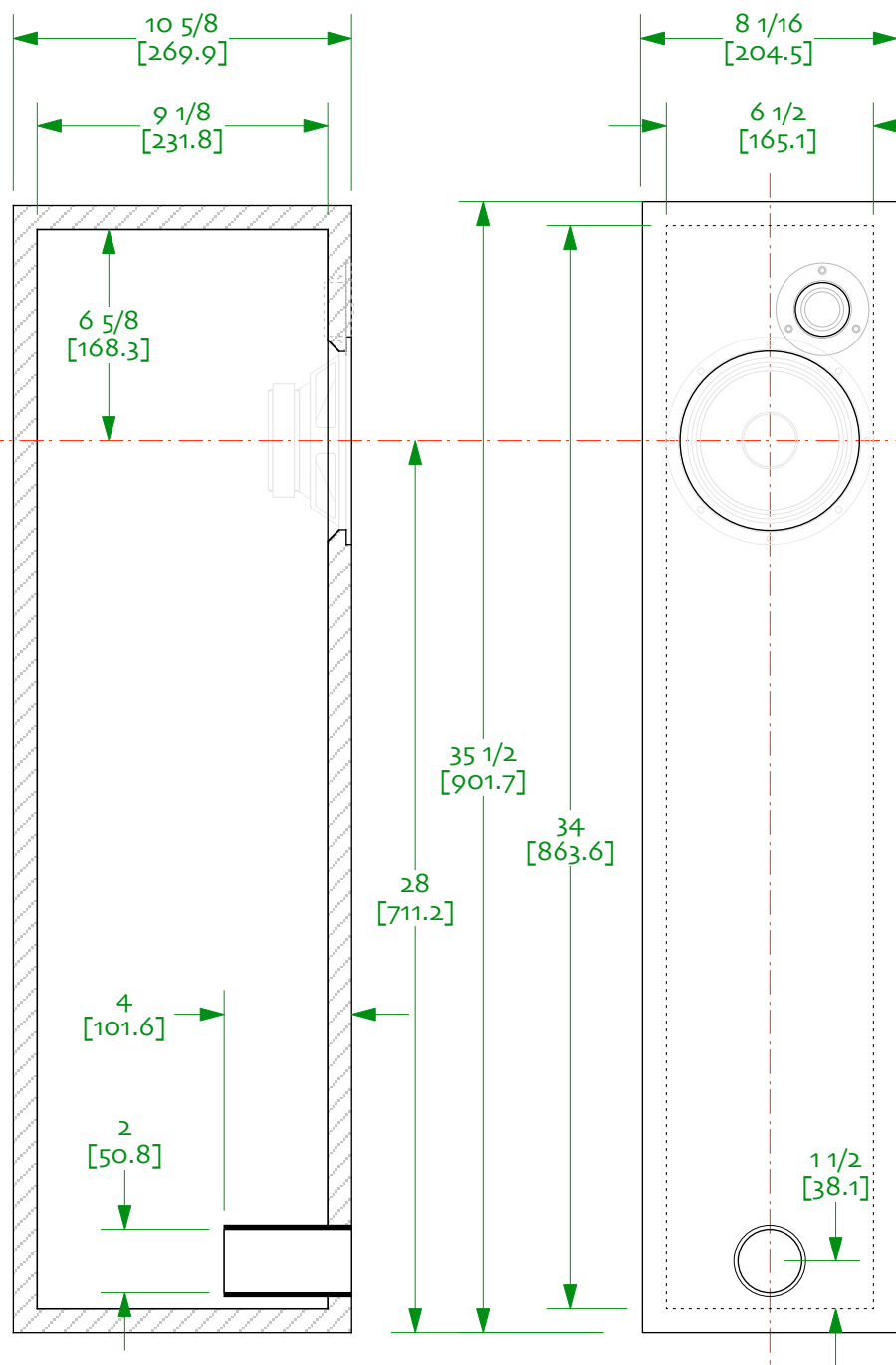




Single Woofer ML-TL

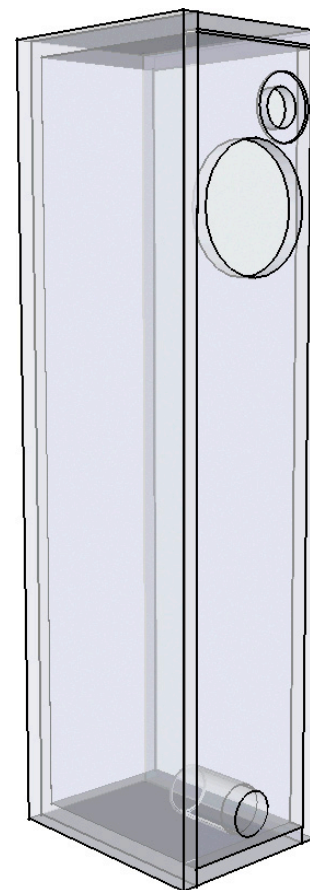
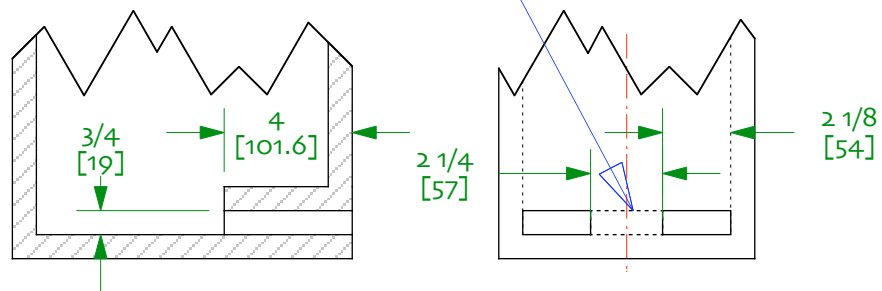
for CSS EL-166 ov85
designed by Scott Lindgren
drawn by dld / 11-june-2010



- Notes
- 0/ drawn with 3/4" material
 - 1/ bracing recommended, not shown
 - 2/ Line top, back & one sidewall. Adjust this & vent length to tailor tuning as required.
 - 3/ shown with ERT26 tweeter – use the mid-tweeter or tweeter of your choice
 - 4/ drivers & port can be mounted on any sides

port spacer reaches to the back of the port shelf. If driver and slot port are put on the "side" increase port spacer width to $4 \frac{7}{8}$ " (123mm)

Optional slot port



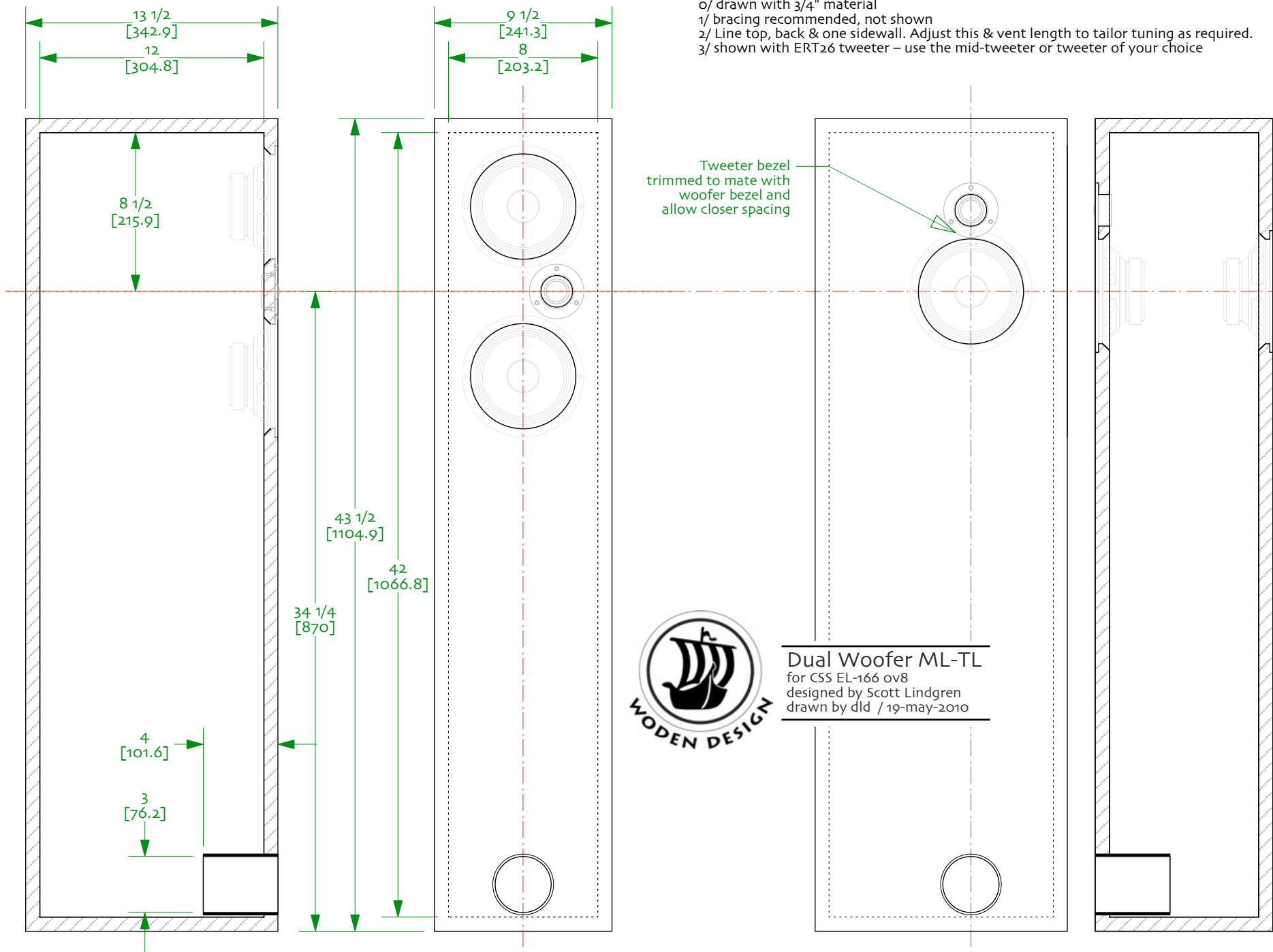
Notes

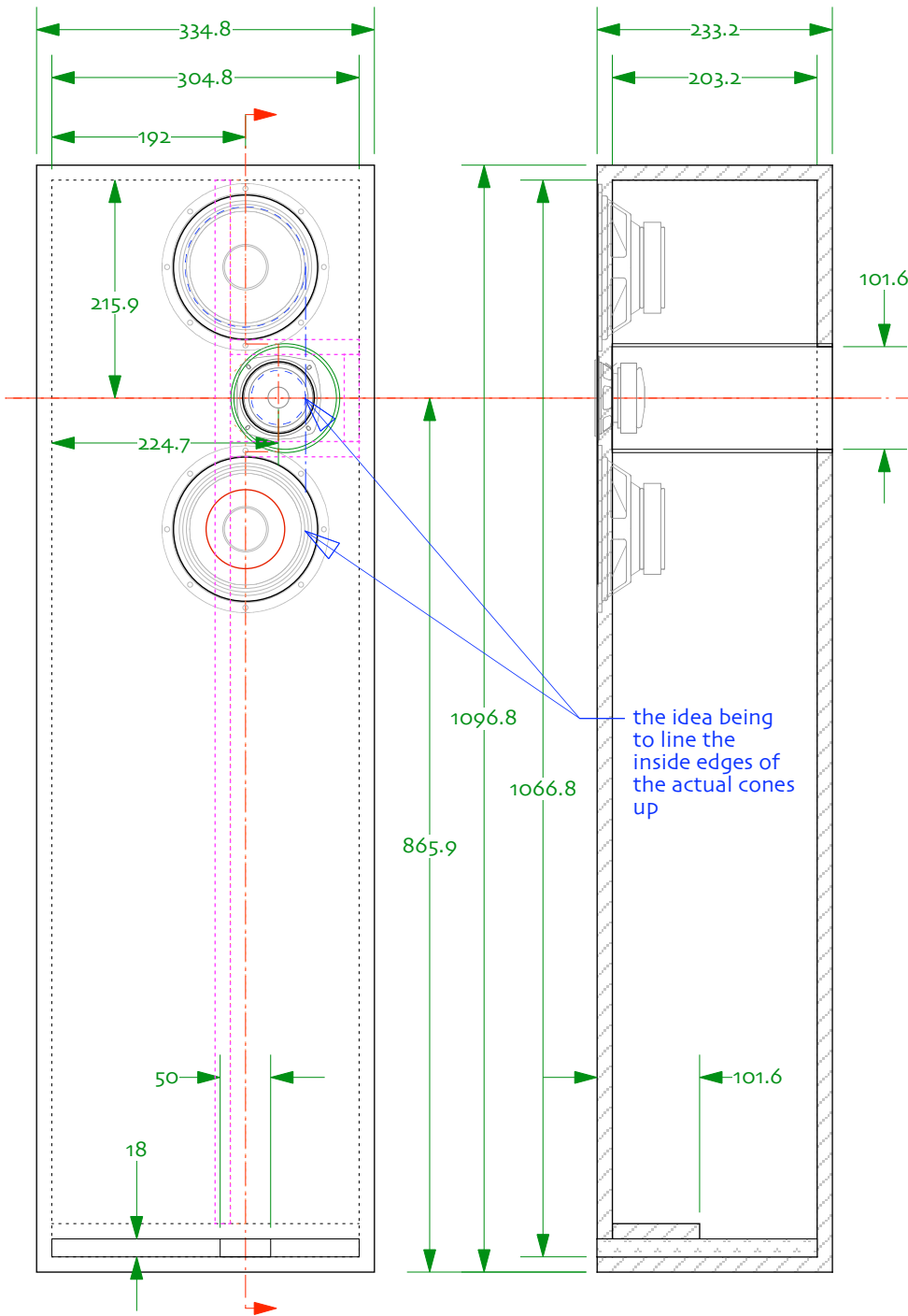
0/ drawn with 3/4" material

1/ bracing recommended, not shown

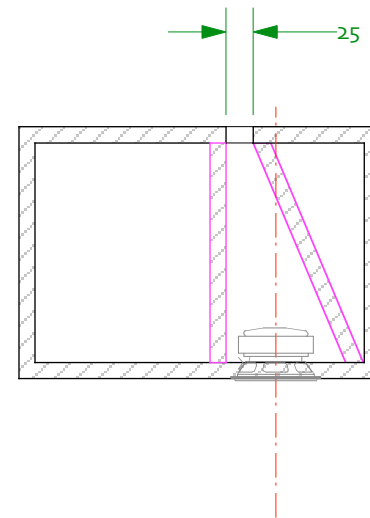
2/ Line top, back & one sidewall. Adjust this & vent length to tailor tuning as required.

3/ shown with ERT26 tweeter – use the mid-tweeter or tweeter of your choice





Notes
o/ drawn with 15mm material
1/ bracing recommended, partially shown
2/ Line all sides



Dual Woofer ML-TL
for CSS EL-166 + FF85KeN ov8
designed by Scott Lindgren
drawn by dld / 23-june-2010