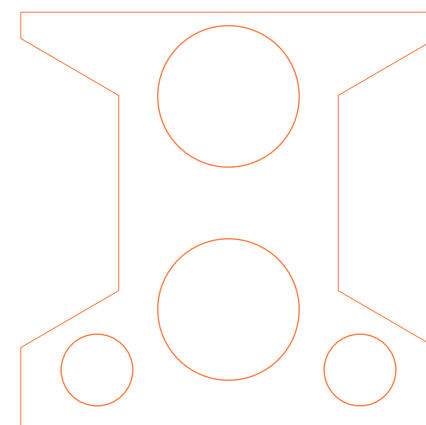
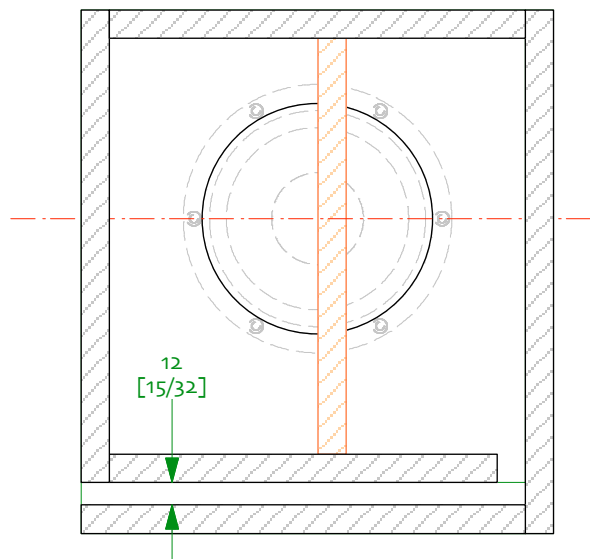
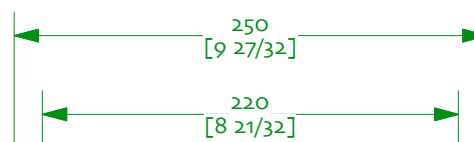
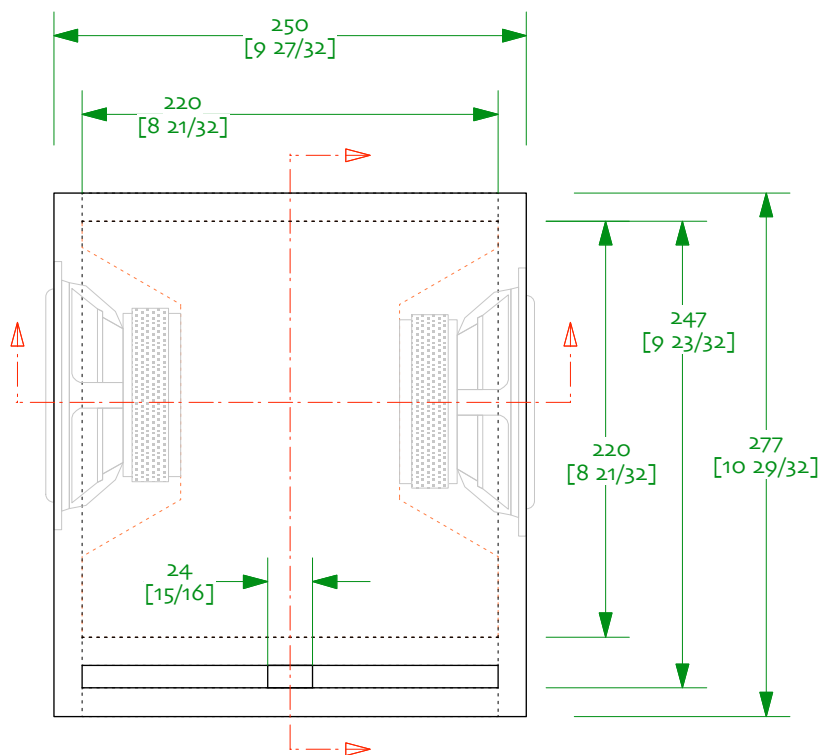
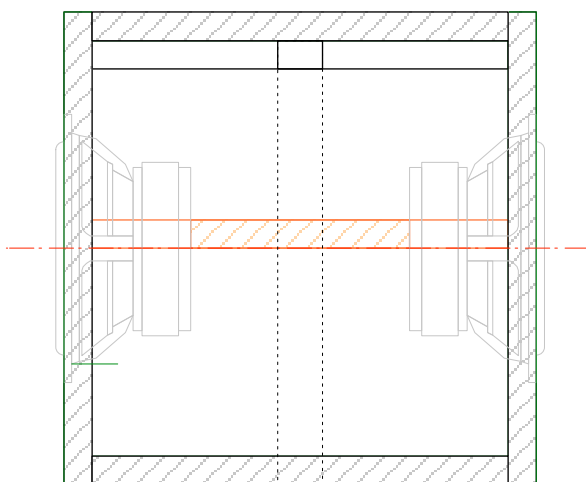
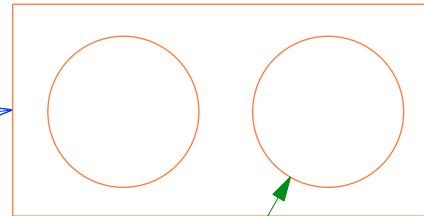
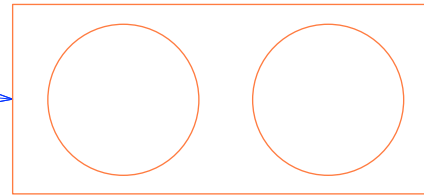
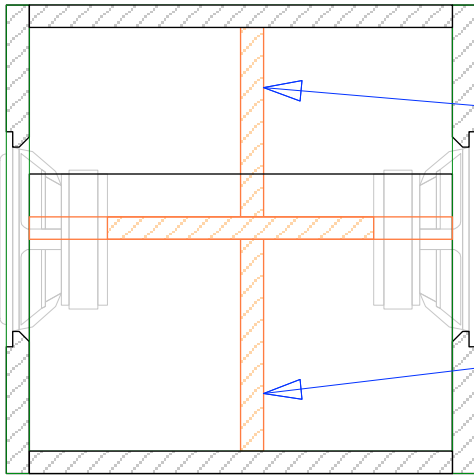


Notes:
 0/ 15mm material, quality mulyi-ply recommended
 1/ estimated anechoic F10 ~40 Hz
 2/

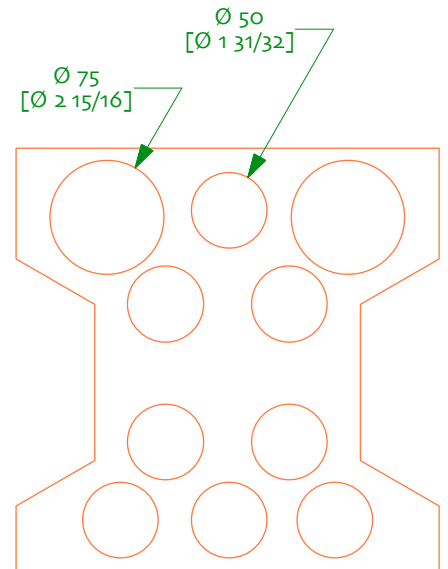
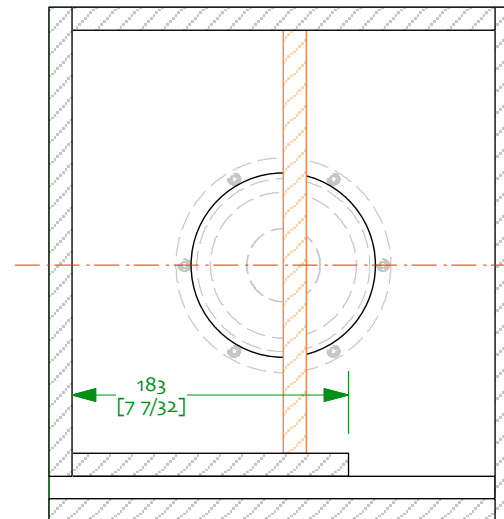
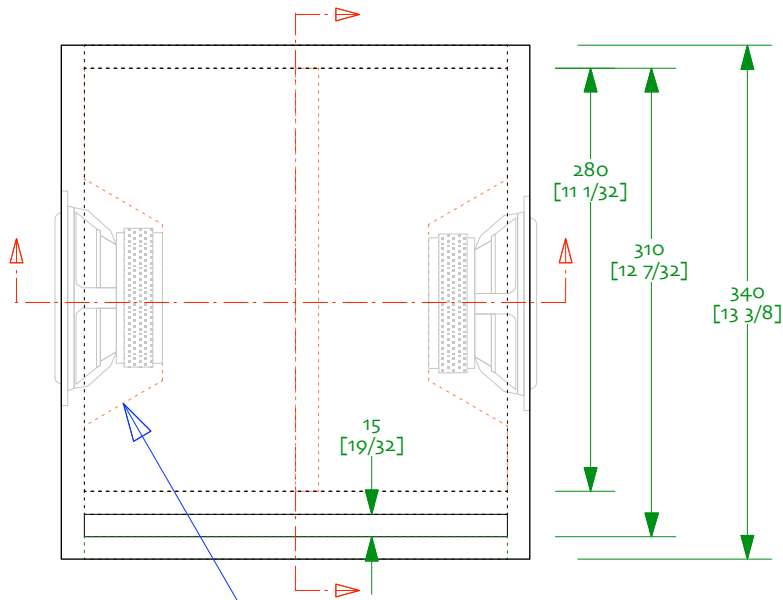
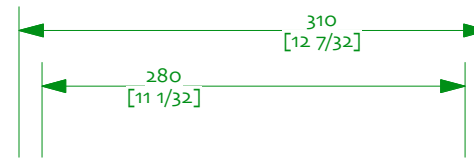
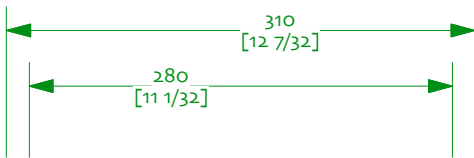


Twin Silver Flute W14 Cube ov82
 sheet xx | 28 litre plan (15mm)
 30-may-2016 | designed & drawn by David Dlugos
 © 2011-2016 planet_10 enterprises limited
 for licenced use only

Notes:
 0/ 15mm material, quality mulyi-ply recommended
 1/ estimated anechoic F10 <35 Hz
 2/

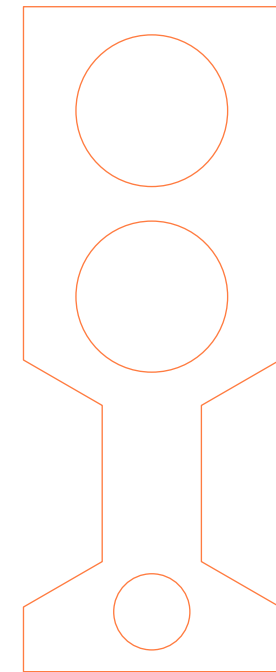
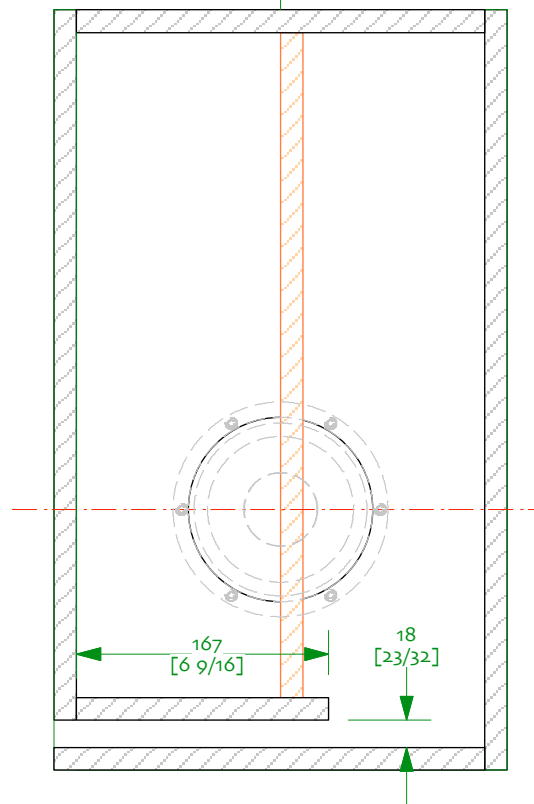
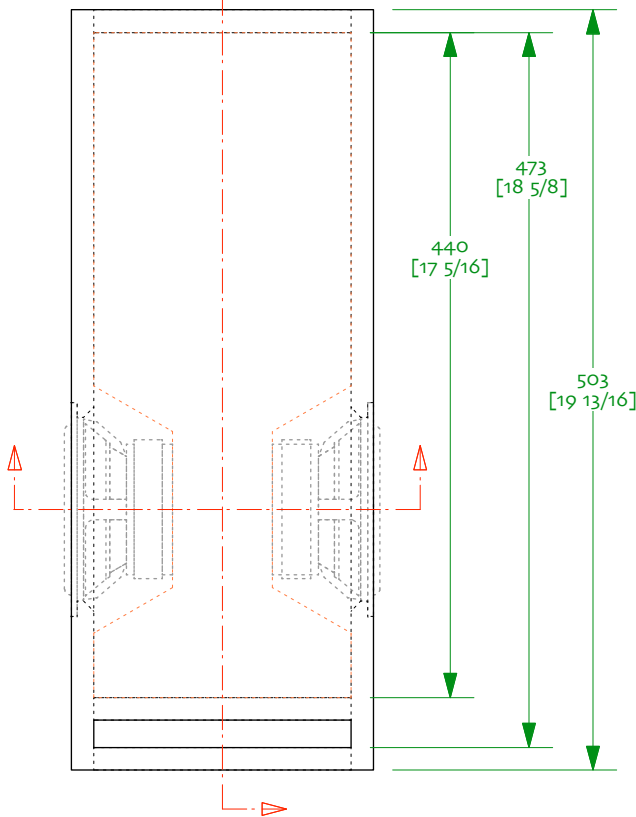
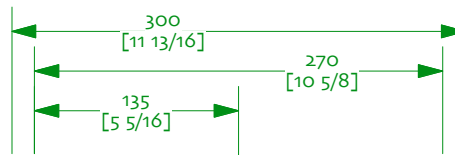
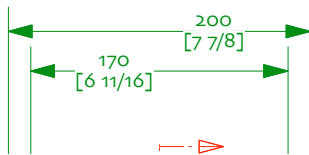
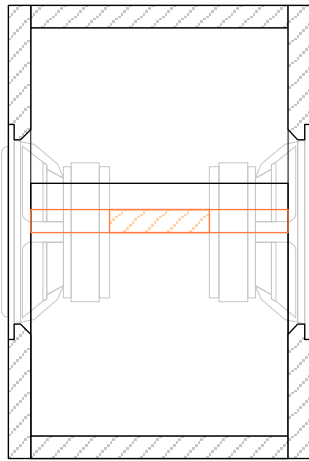


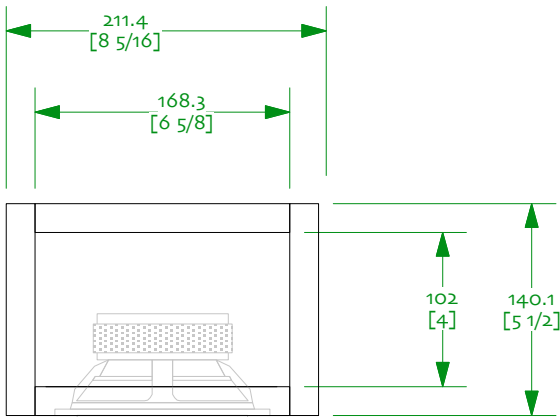
Ø 100
 [Ø 3 15/16]



Twin Silver Flute W14 CGR ov82
 sheet xx | 28 litre plan (15mm)
 30-may-2016 | designed & drawn by David Dlugos
 © 2011-2016 planet_10 enterprises limited
 for licenced use only

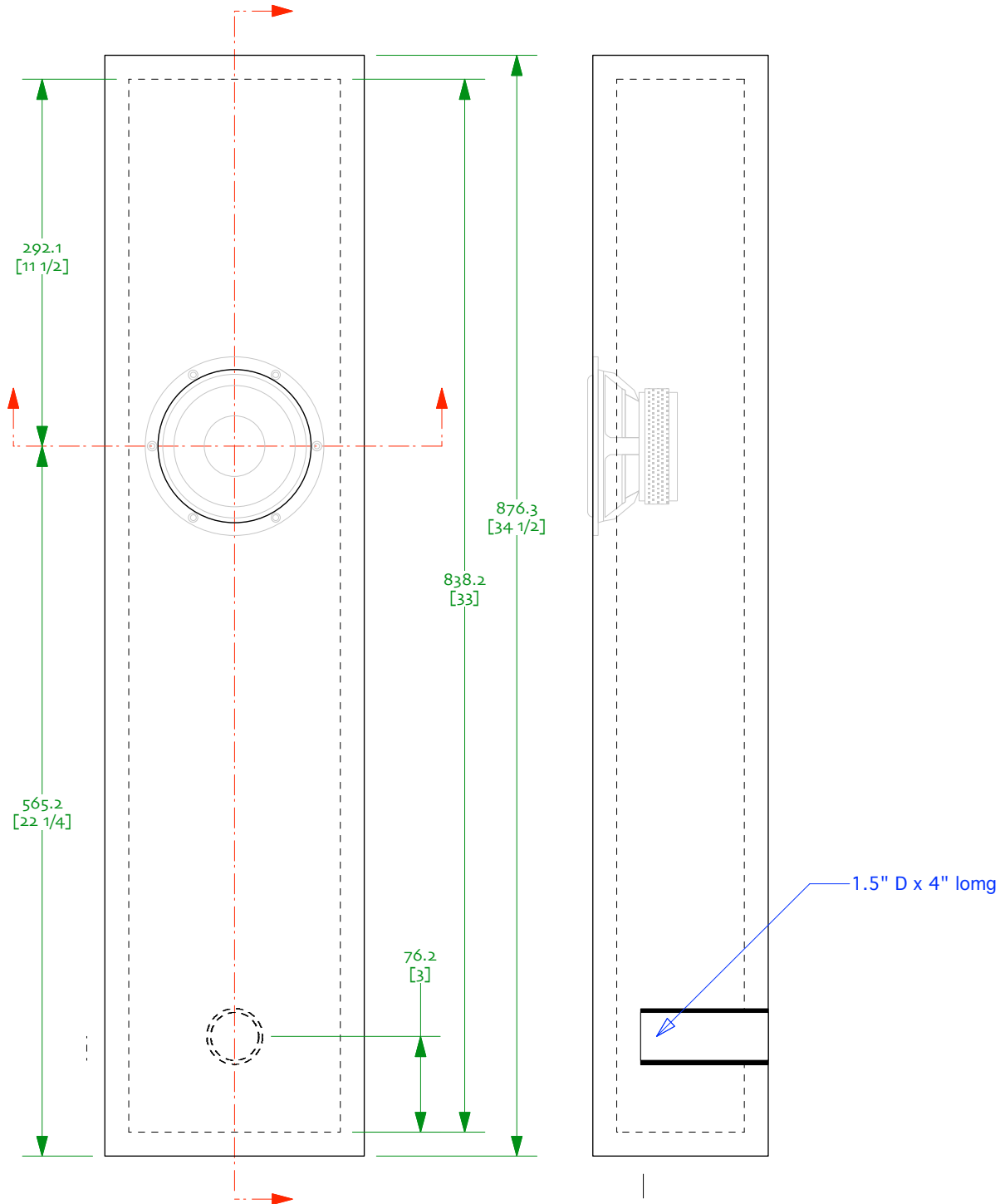
Notes:
 0/ uses 2 x Silver FLute W14 in 28 litre push-push, estimated
 anechoic F10 < 35 Hz
 1/

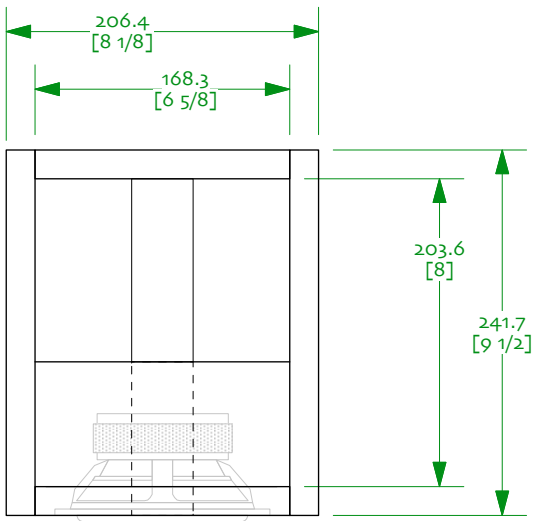




SM Specified
 Silver Flute w14/8 ML-TL
 designed by SM & drawn by dave dlugos
 19-december-2013

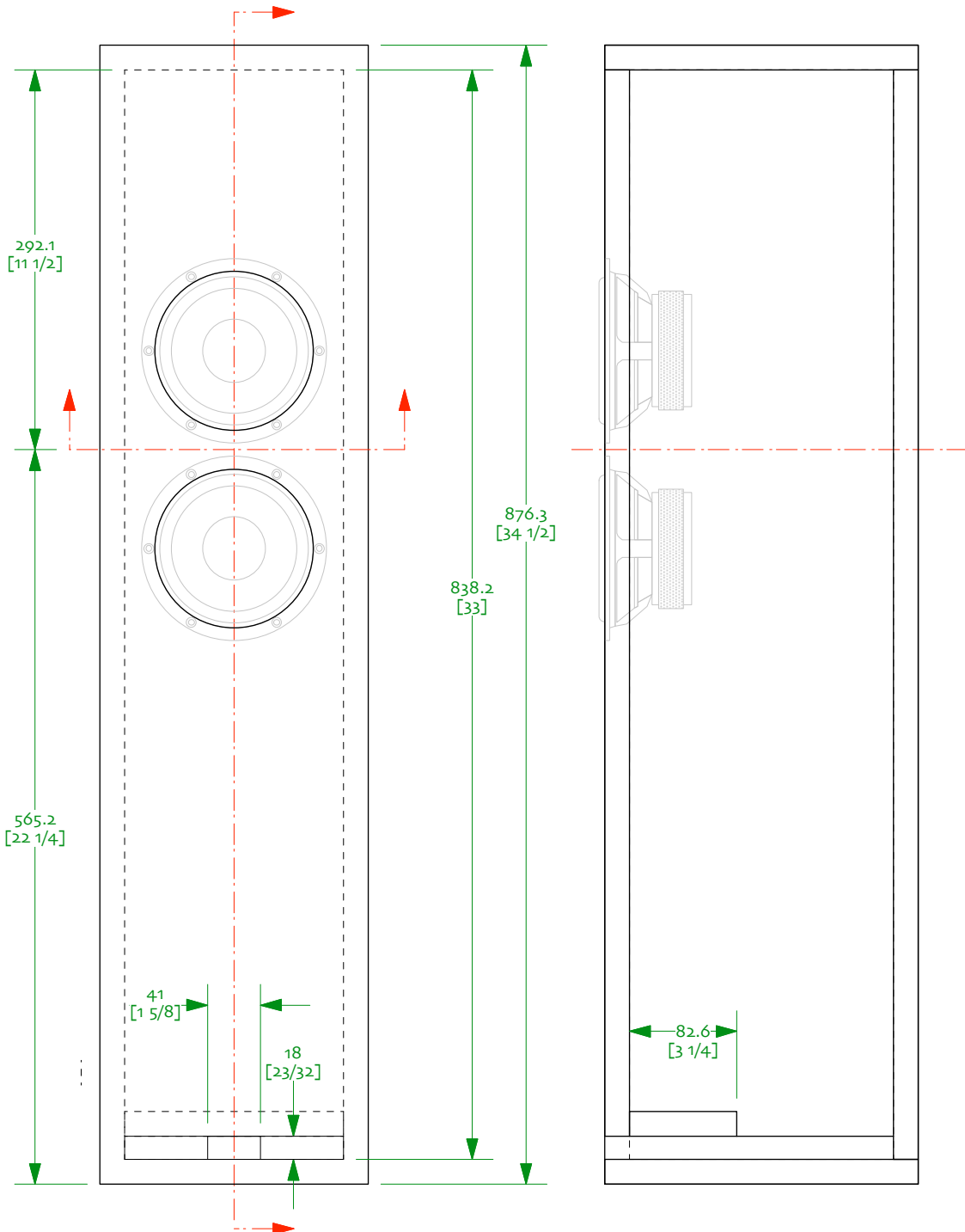
0/ 3/4" material
 1/ Line top, back & one sidewall ultratouch or similar & adjust as inclination strikes.
 2/a stabilizing plinth is recommended. Vent can be installed on the bottom (downfiring) with a suitable plinth if you wish to raise the driver position.



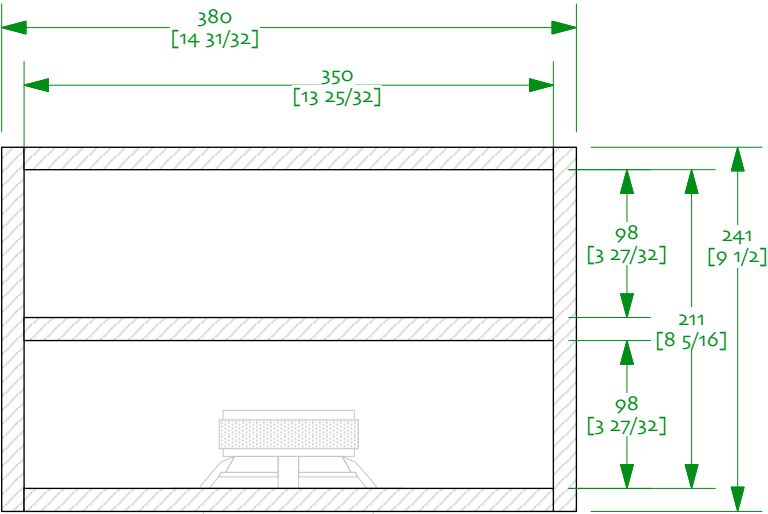


SM Specified
Twin Silver Flute w14/8 ML-TL
designed by SL & drawn by dld
29-june-2015

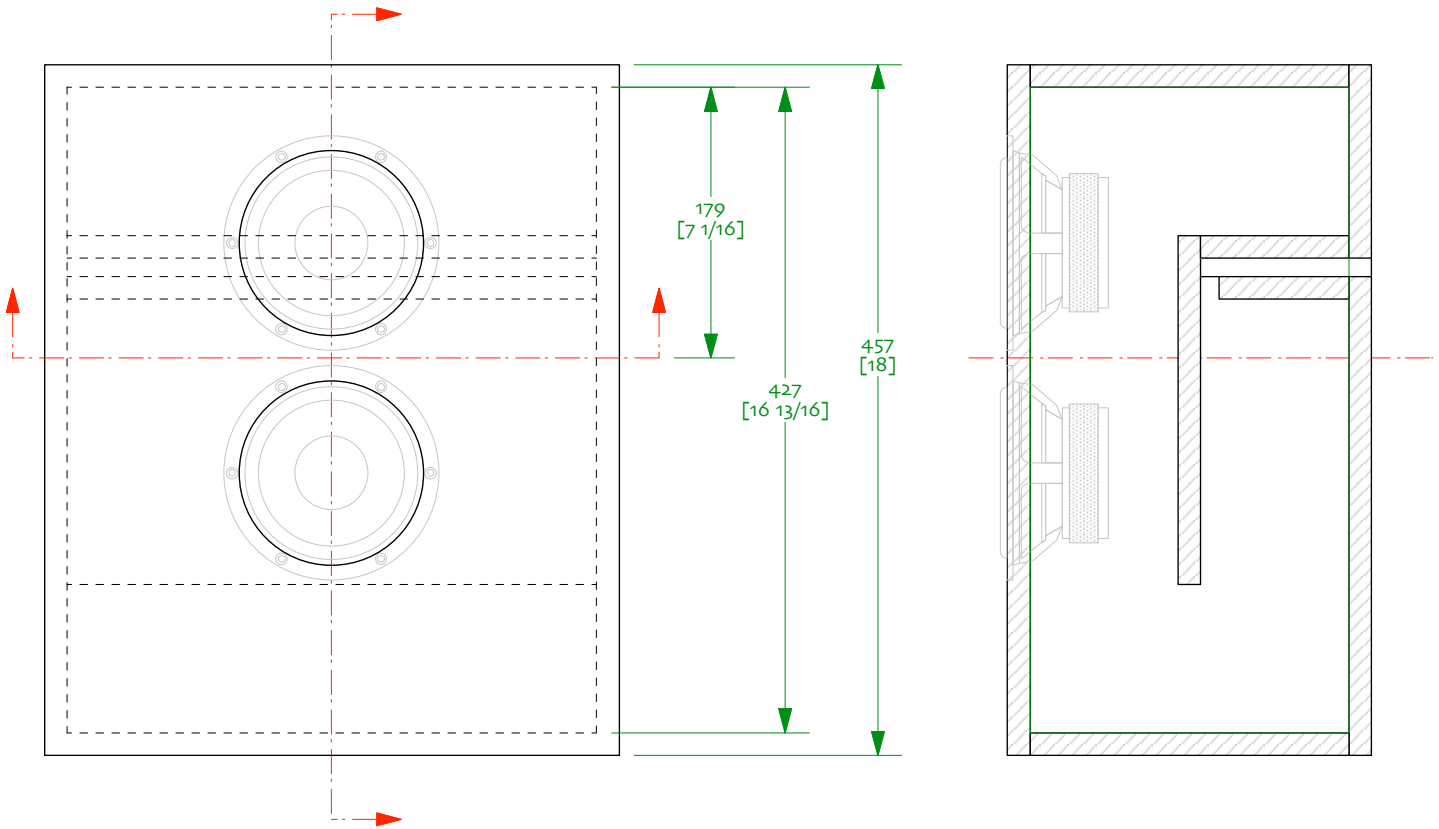
o/ drawn with 3/4" material
1/ Line top, back & one sidewall ultratouch or similar & adjust as inclination strikes.
2/a stabilizing plinth is recommended. Can be used to raise speaker to desired height or to provide a tilt-back.
3/ bracing not shown or accounted for. Bracing should run vertically.



SM Specified (folded)
 Twin Silver Flute w14/8 ML-TL
 designed by SL & drawn by dld
 20-january-2016



o/ drawn with 15mm material
 1/ Line top, back & one sidewall ultratouch or similar &
 adjust as inclination strikes.
 2/ bracing not shown or accounted for. Bracing should
 run vertically.



Twin Silver Flute W14 ML-TL One 0v991
 sheet xx | plan (15mm)
 30-may-2016 | designed & drawn by David Dlugos
 ML-TL specified by Scott Lindgren
 © 2011-2016 planet_10 enterprises limited
 for licenced use only

Notes:
 0/ 15mm material, quality mulyi-ply recommended
 1/
 2/

