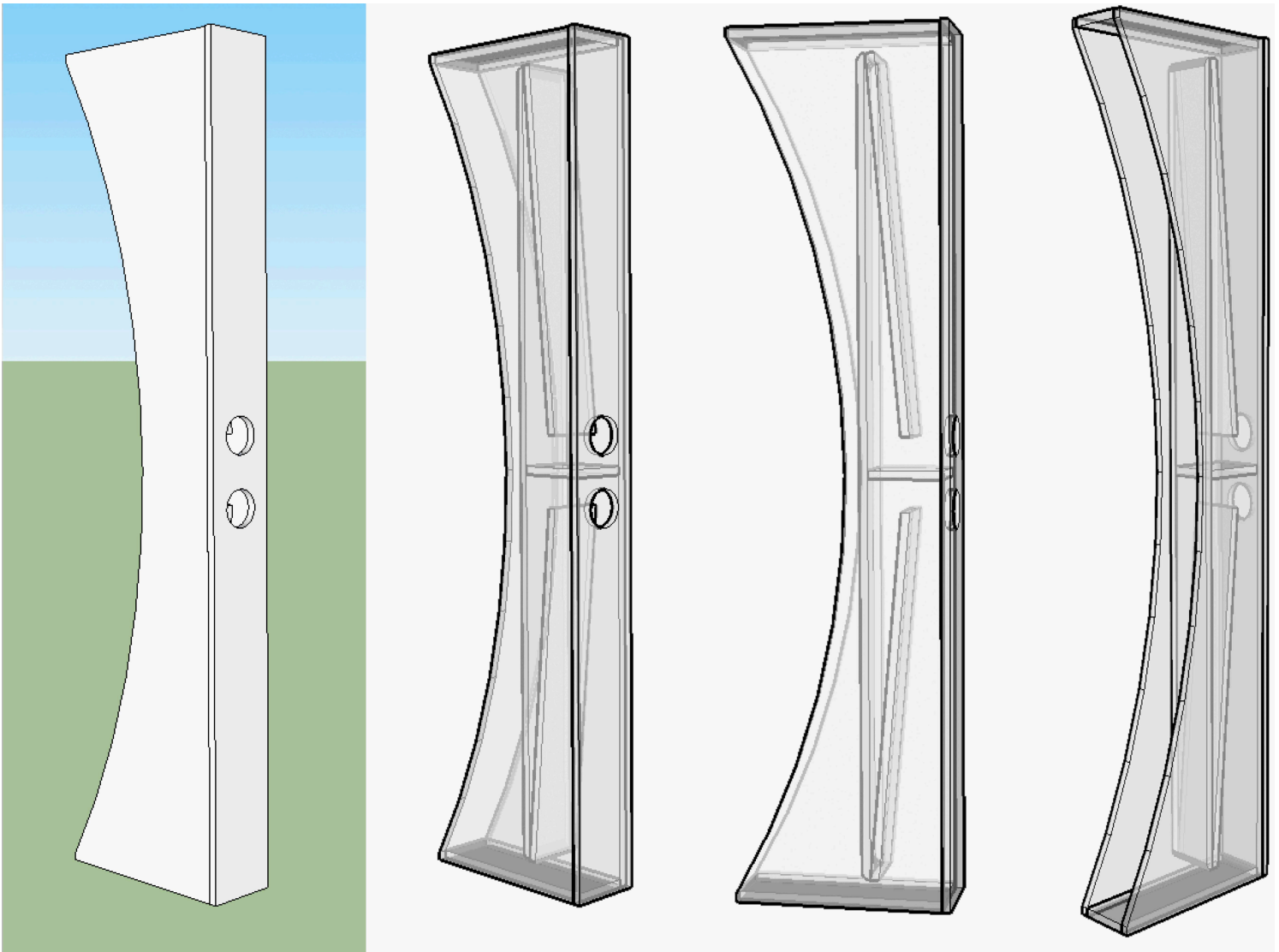


Twin Frugel-Horn Lite

04-july-2018 | © 2010-2018 Frugal-Horn.com



A double driver Twin version of the Frugel-Horn Lite.

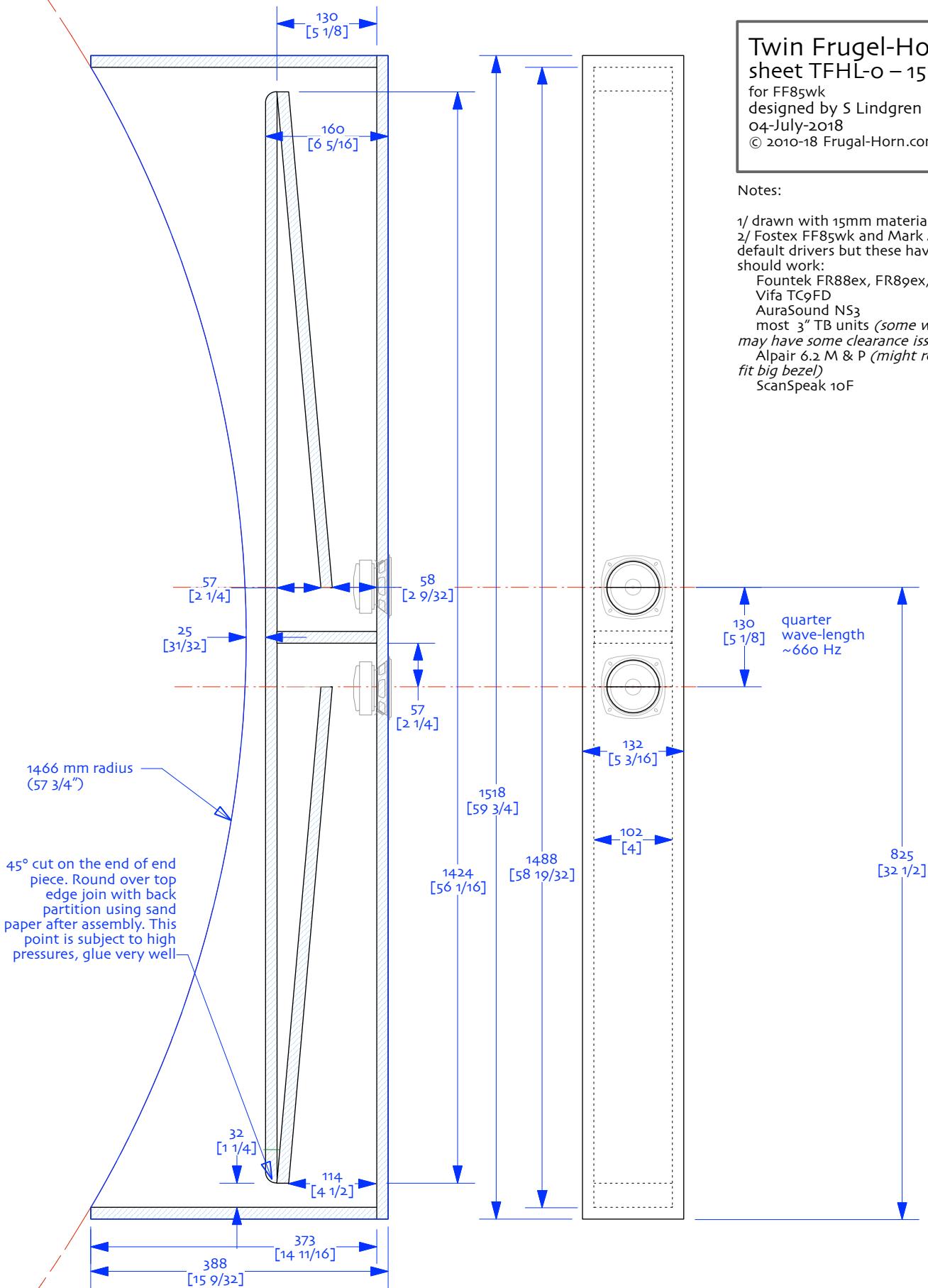
Currently vetted drivers: Fostex FF85wk, Mark Audio Alpair 5.2, Fountek FR88ex, FR89ex, FE85, Vifa TC9FD, AuraSound NS3, most 3" TB units (*some with the huge motors may have some clearance issues*), Mark Audio Alpair 6.2 M & P (*may require a supraBaffle to fit big bezel*), ScanSpeak 10F

Twin Frugel-Horn Lite ov82 sheet TFHL-o – 15mm Plan

for FF85wk
 designed by S Lindgren | drawn by dld
 04-July-2018
 © 2010-18 Frugel-Horn.com

Notes:

- 1/ drawn with 15mm material
- 2/ Fostex FF85wk and Mark Audio Alpair 5.2 are the default drivers but these have been checked & should work:
 - Fountek FR88ex, FR89ex, FE85
 - Vifa TC9FD
 - AuraSound NS3
 - most 3" TB units (*some with the huge motors may have some clearance issues*)
 - Alpair 6.2 M & P (*might require a supraBaffle to fit big bezel*)
 - ScanSpeak 10F



Note that this one really does need to be boundary loaded for best performance & to linearise the response. This is not going to be a speaker for lots of bass or high SPLs.

Twin Frugel-Horn Lite ov82
 Sheet C-3 – 4x8 12mm cut sheet

drawn by dld / 04-july-2018
 © 2010-18 Frugel-Horn.com

Notes:
 1/ 5mm kerf & trim allowance
 2/ cut for 1 speaker, does not optimize for
 using the cutway from the back of the side
 panels

