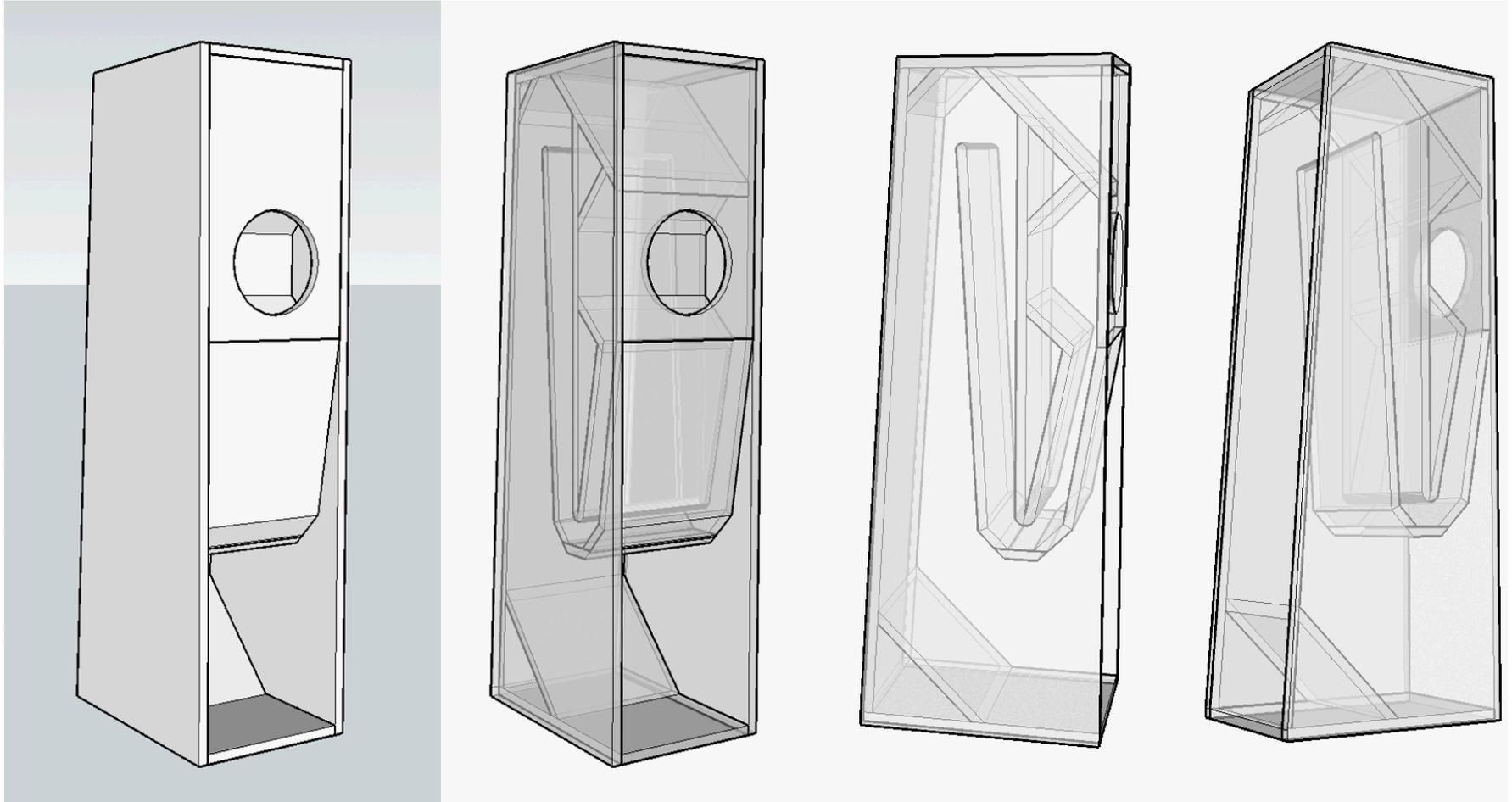


Dallas II

Back Loaded Horn Design for FE2o6e

designed by Ron Clarke



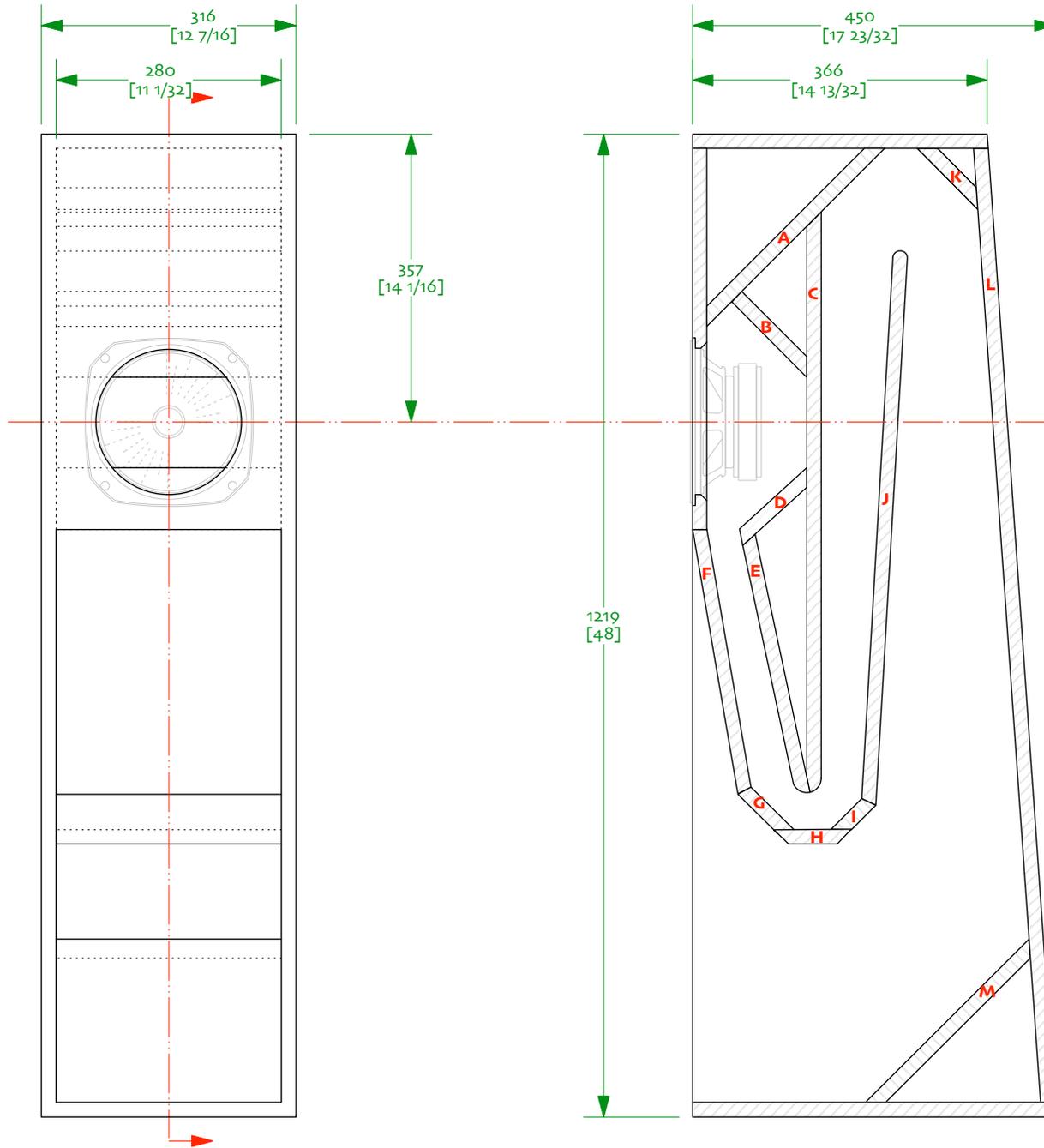
Dallas II is one of 3 significant designs from Ron Clarke. Designed using proprietary fluid dynamics software he used in his work as a petro chemical engineer.

12-march-2018

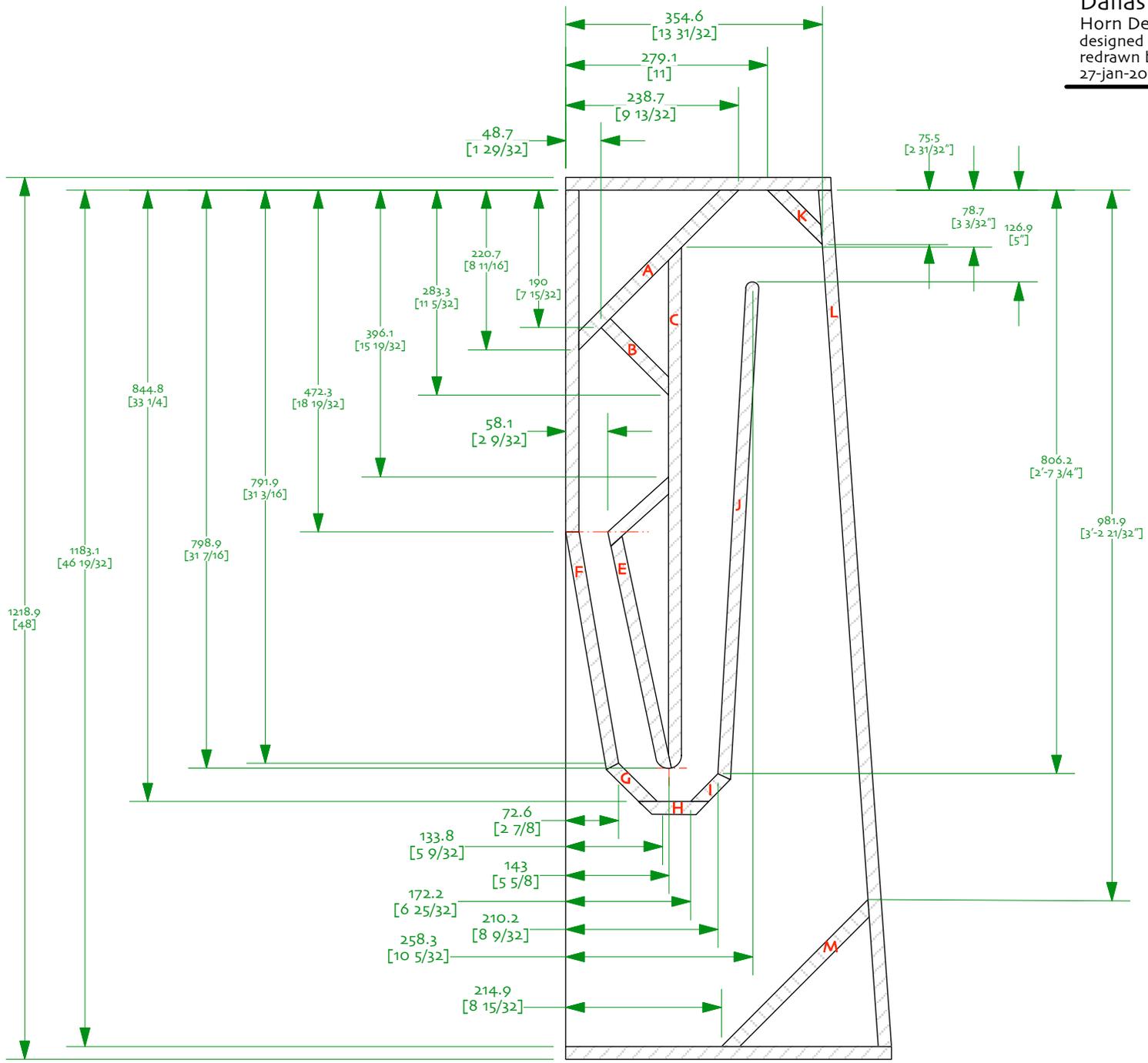
The original design opened up the top front of the horn to create a large champher.

Can and has been used with FE2o6En & FE2o8e Σ

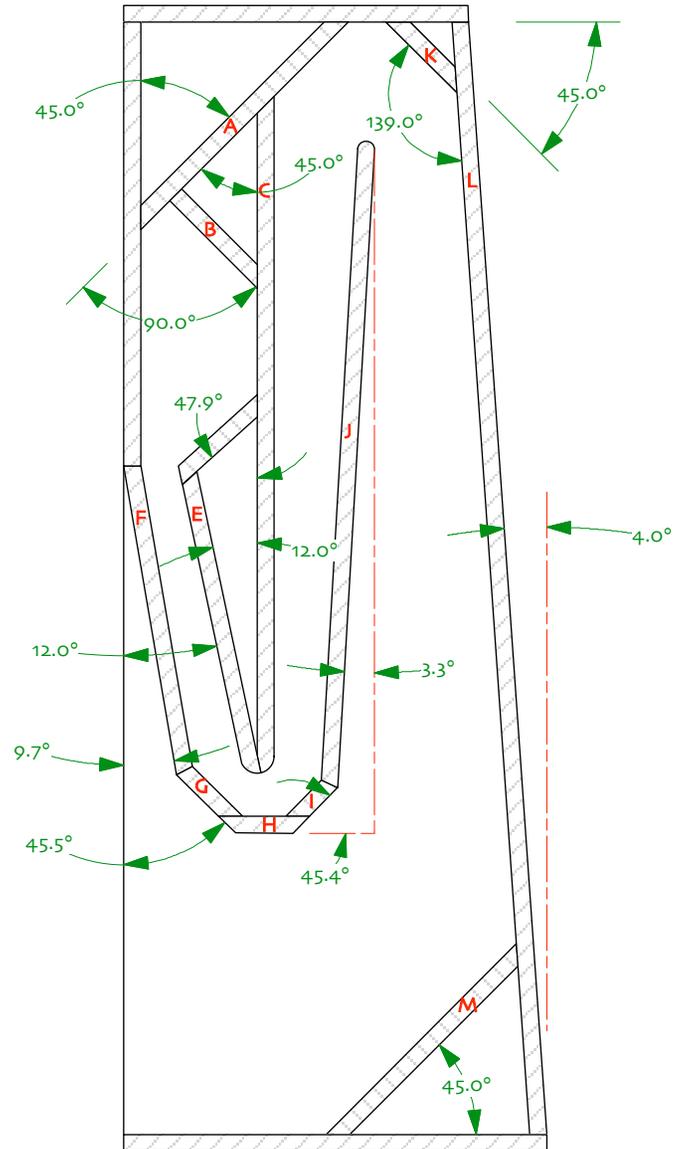
The original CAD drawings were eaten by Windows. These redrawn by dld from collected pdfs & graphics posted on the interweb.



o/ draw wirth 18mm material.
Quality plywood recommended

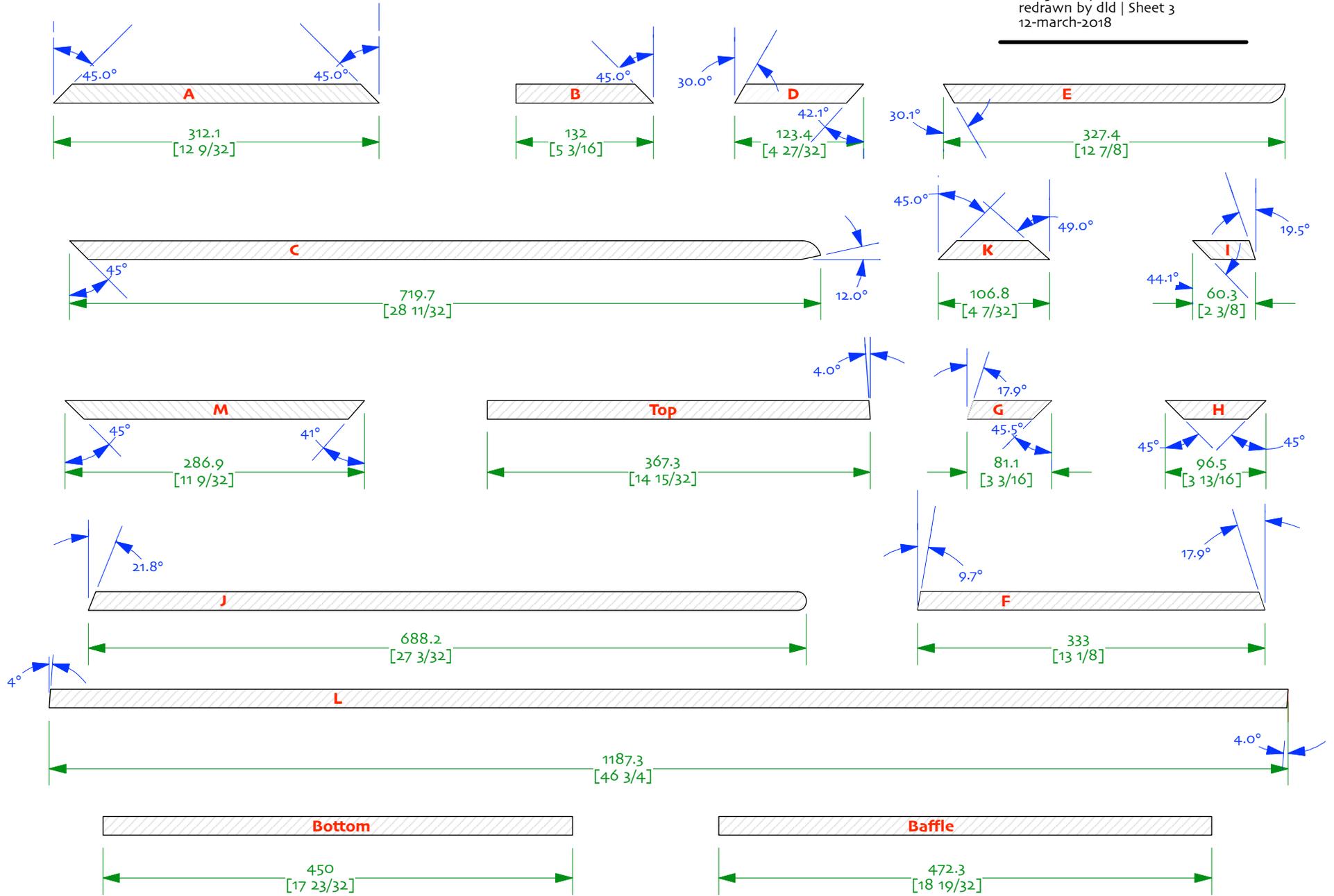


Dallas II
Horn Design for FE206e
designed by Ron Clarke
redrawn by dld | Sheet 2
27-jan-2013



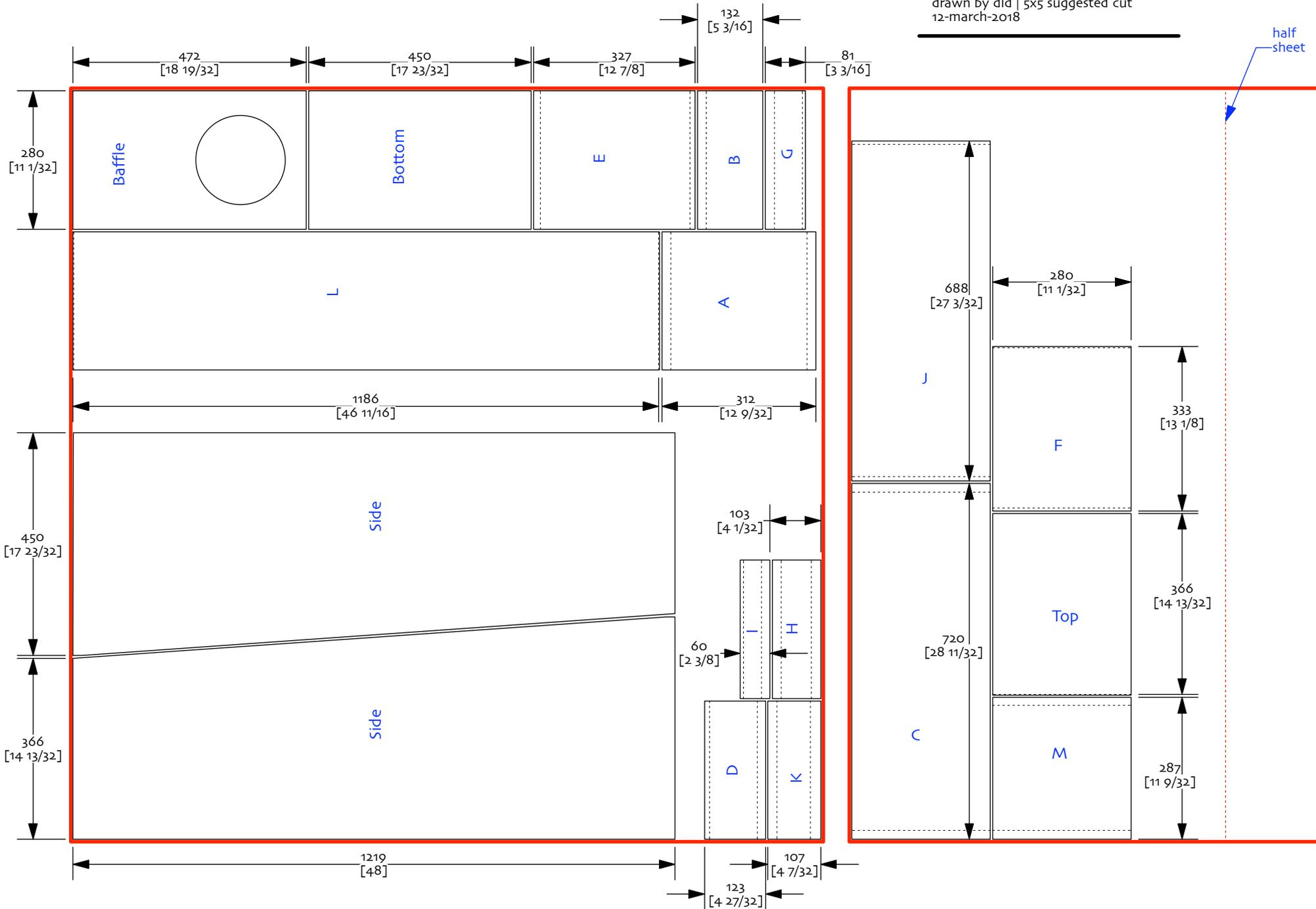
Dallas II

Horn Design for FE206e
designed by Ron Clarke
redrawn by dld | Sheet 3
12-march-2018



Notes:
 0/ 18mm material, quality plywood recommended
 1/ 5mm trim and kerf allowance
 2/ parts for 1 speaker

Dallas II
 Horn Design for FE206e
 designed by Ron Clarke
 drawn by dld | 5x5 suggested cut
 12-march-2018



Dallas II

Horn Design for FE206e

designed by Ron Clarke

drawn by dld | 4X8 suggested cut

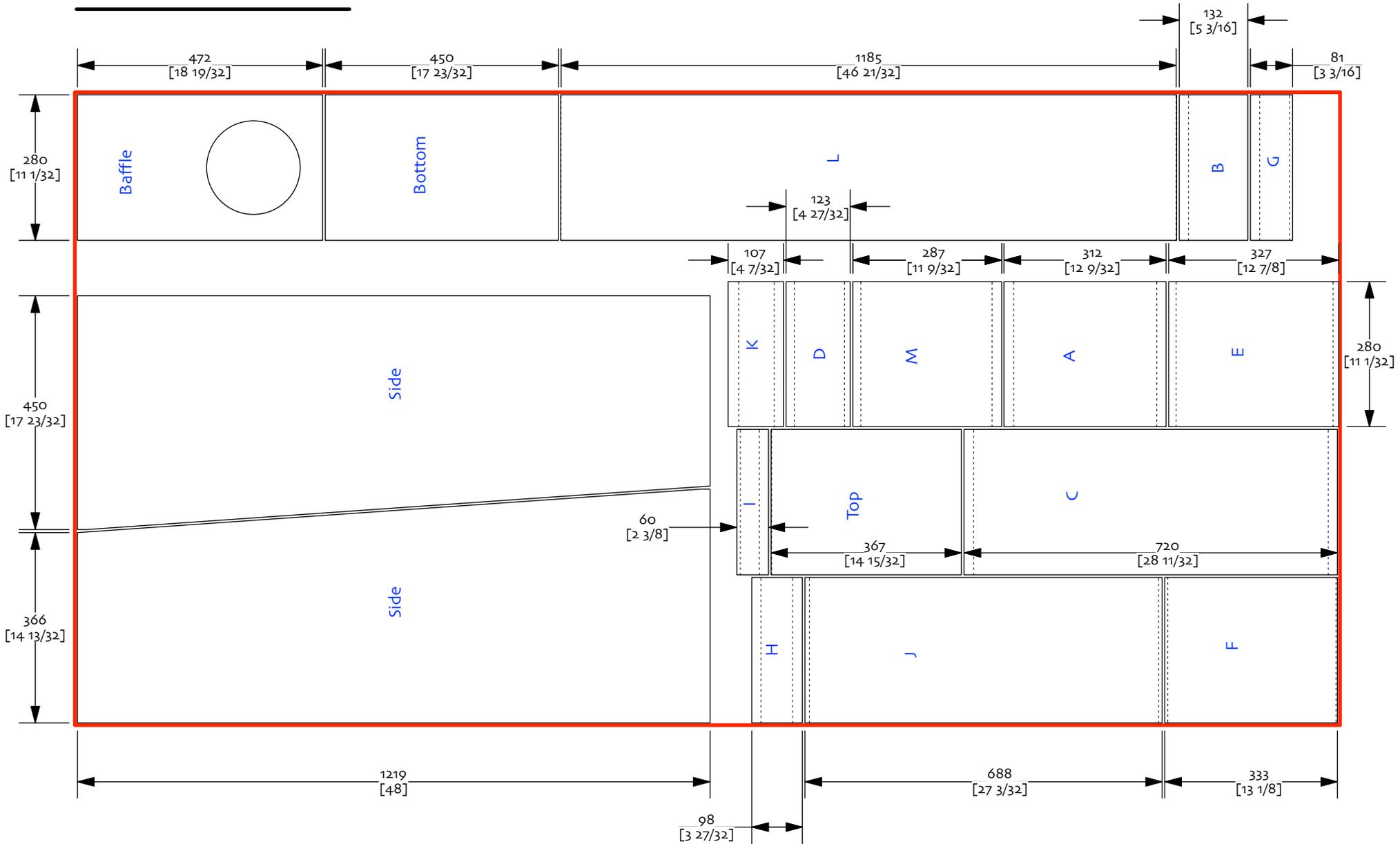
12-march-2018

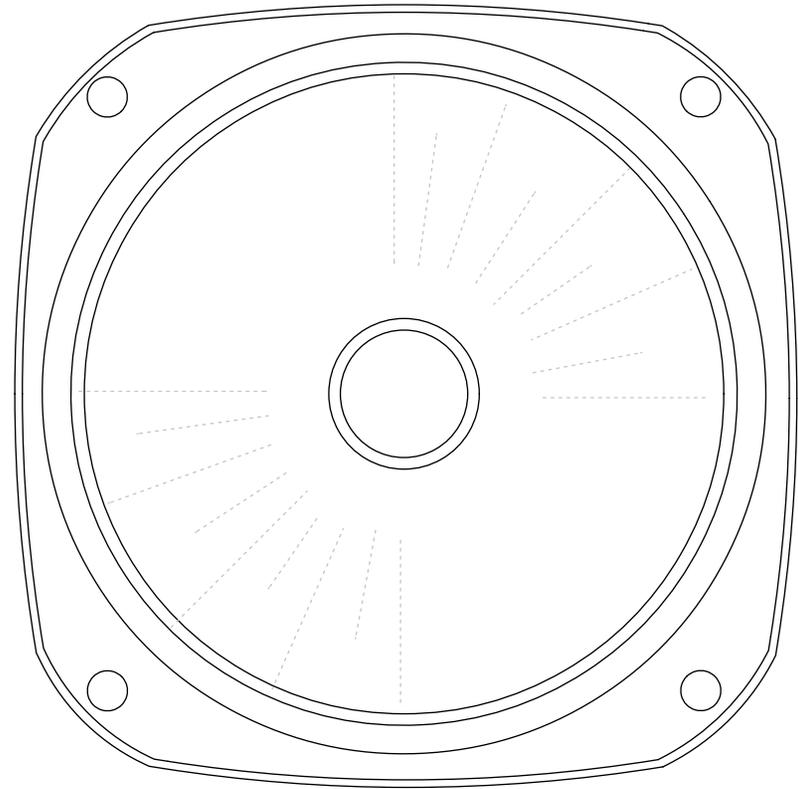
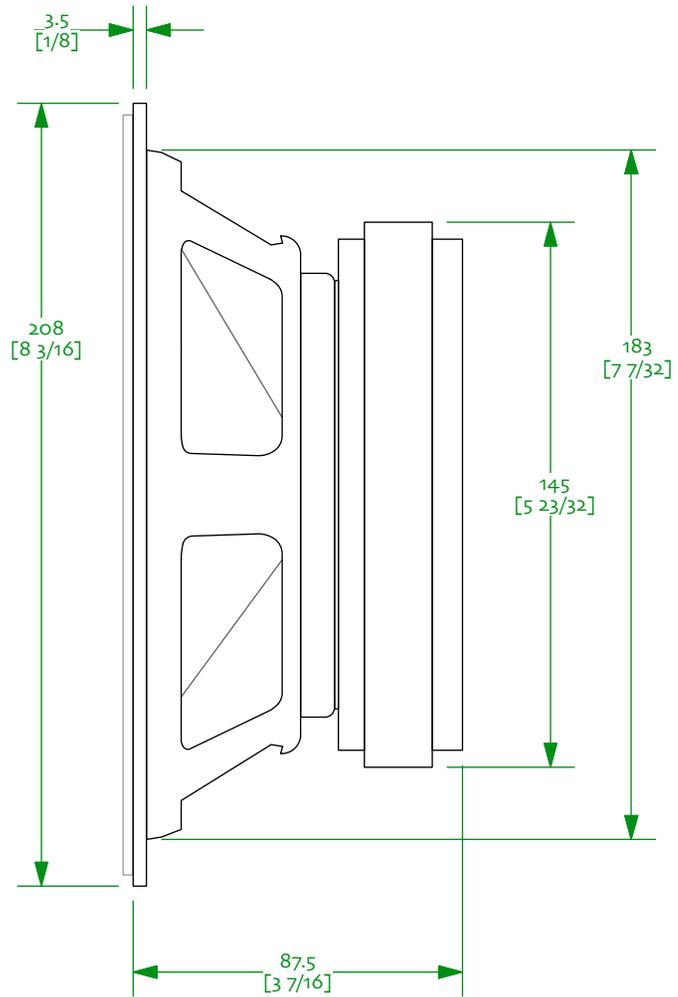
Notes:

0/ 18mm material, quality plywood recommended

1/ 5mm trim and kerf allowance

2/ parts for 1 speaker





Fostex FE206En

Dimensions ov9

06-november-2016 | drawn by D Dlugos

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