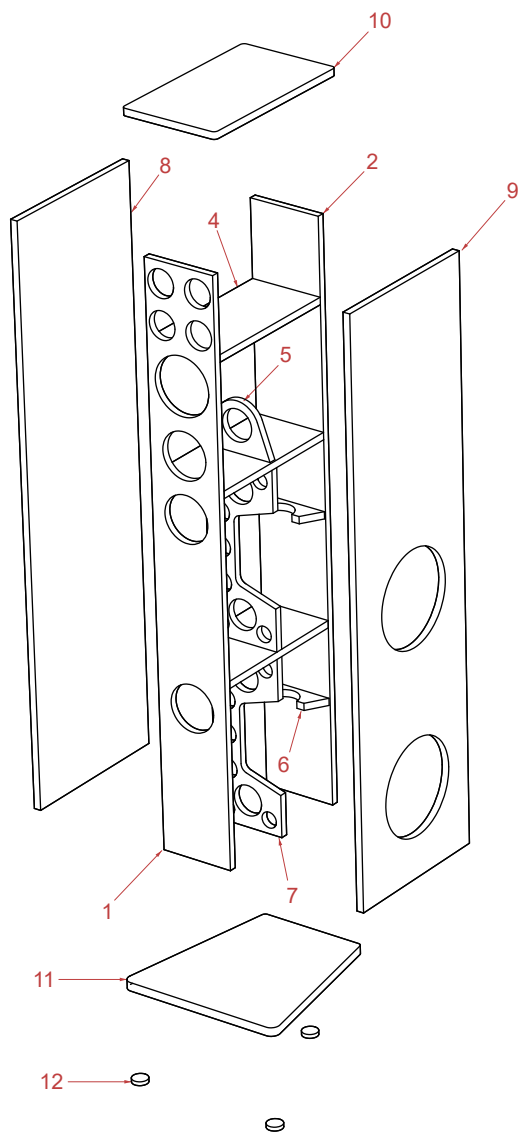




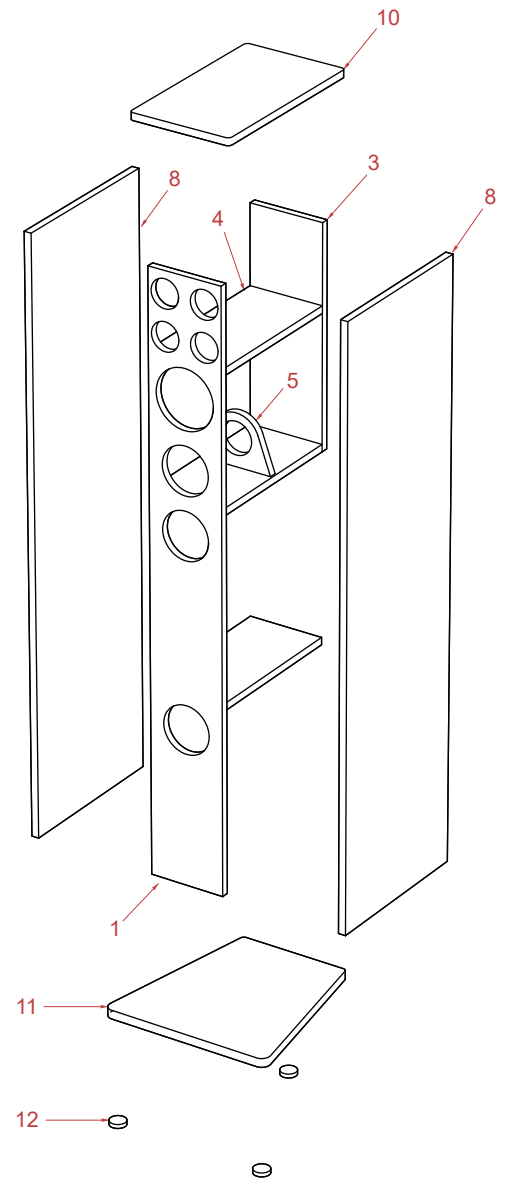
AlfaSeven Bluetooth speaker



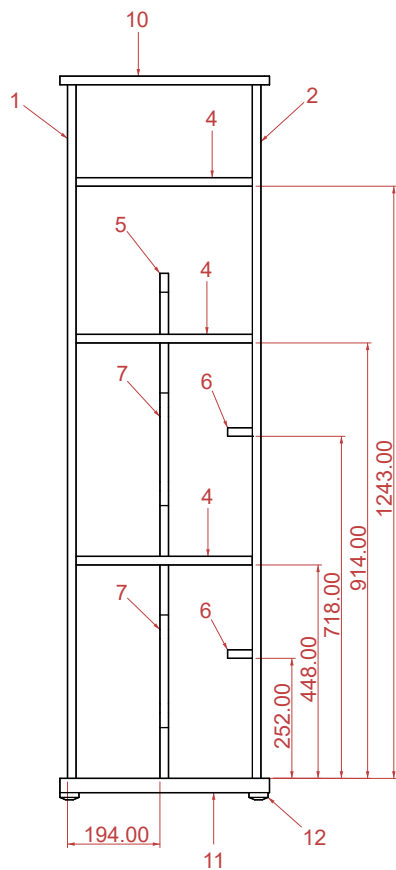
Left Speaker



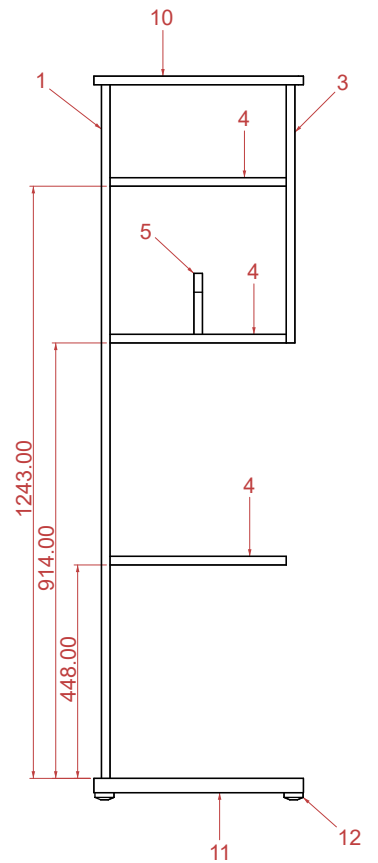
Right Speaker



Side view



Side view



186.00
143.00
43.00



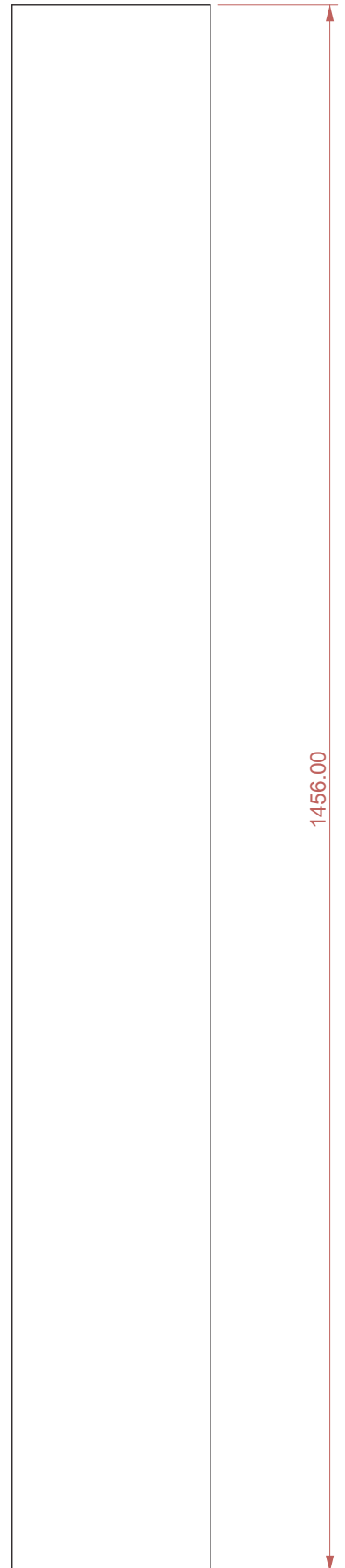
Ø146.00

Ø121.00

Ø121.00

Ø121.00

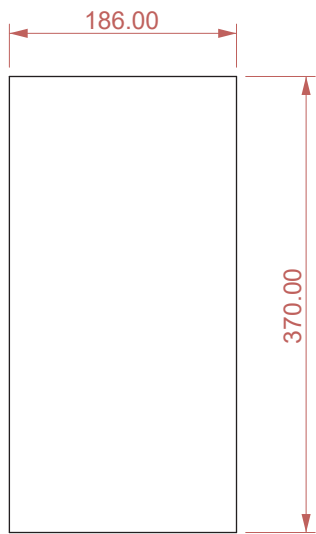
186.00



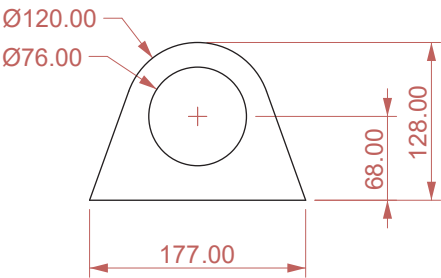
PART 3 (X1), 18mm MDF.



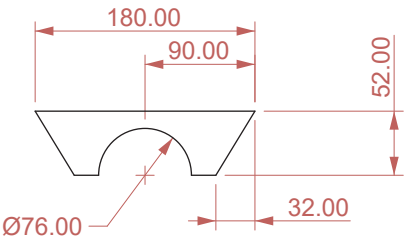
PART 4 (X6), 18mm MDF.



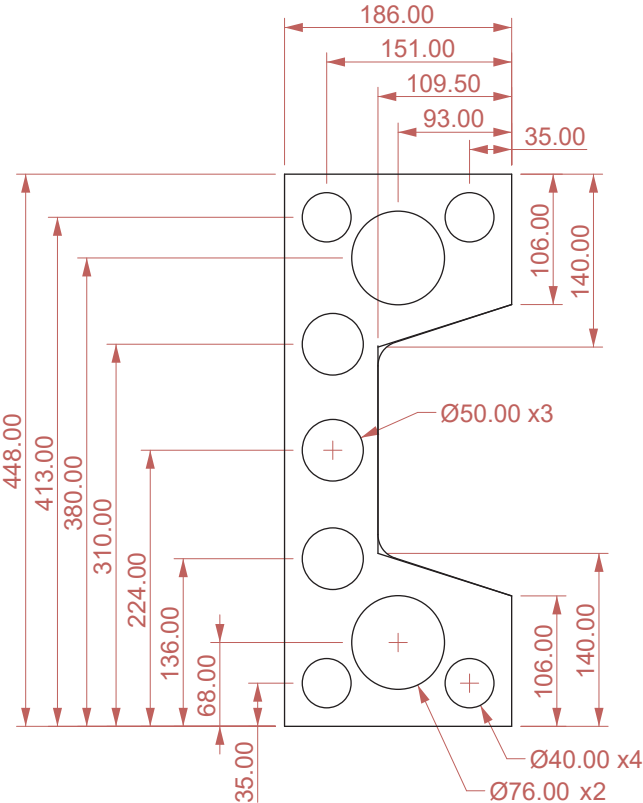
PART 5 (X2), 18mm MDF.



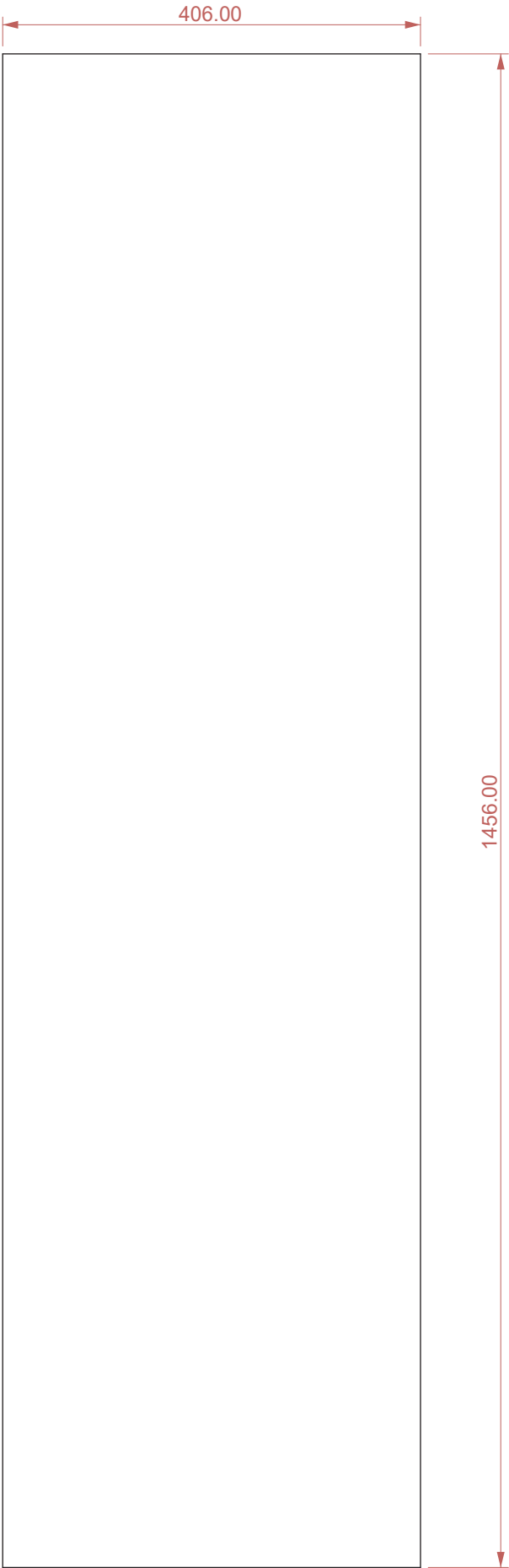
PART 6 (X2), 18mm MDF.



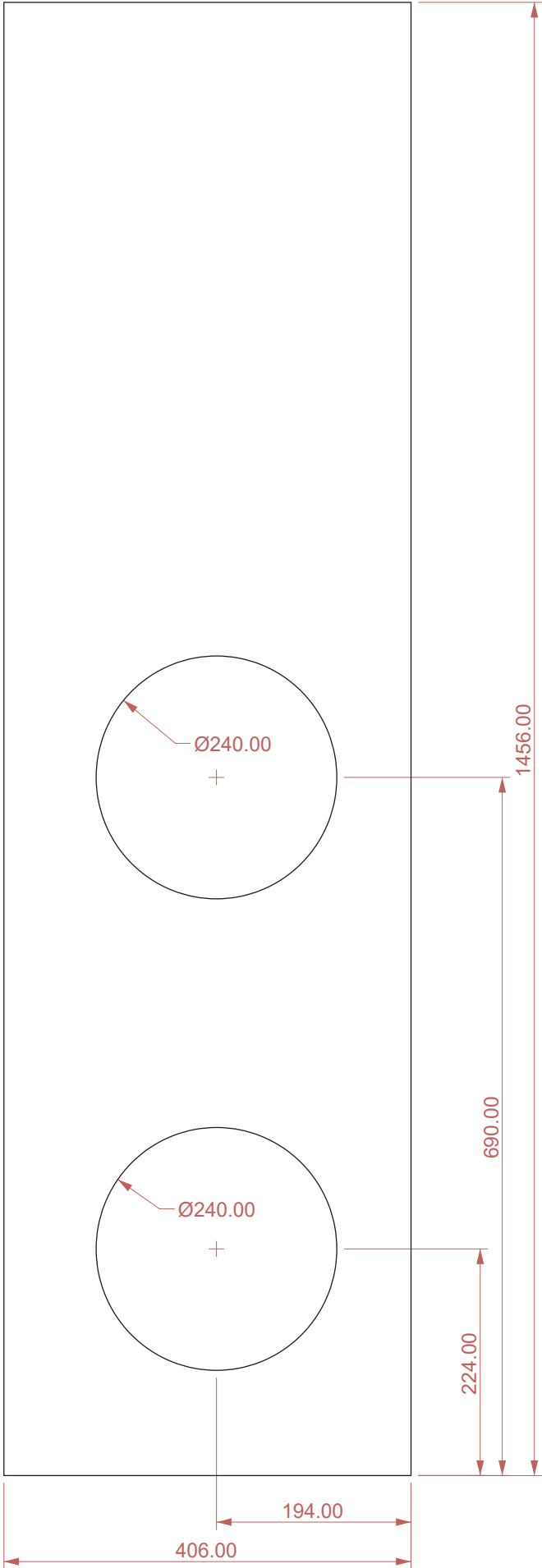
PART 7 (X2), 18mm MDF.



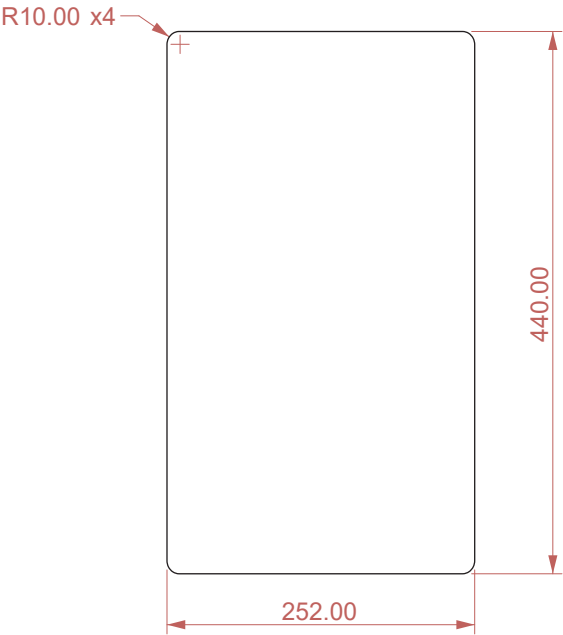
PART 8 (X3), 18mm MDF.



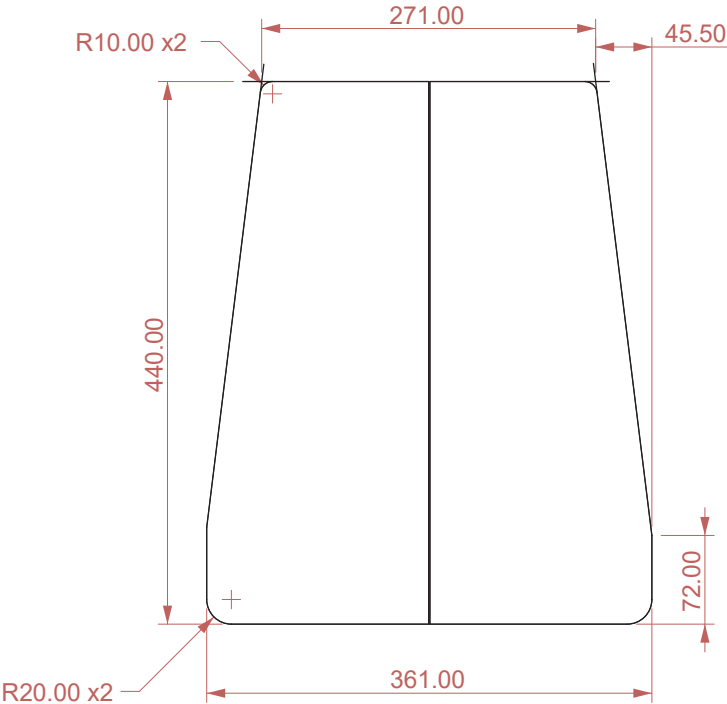
PART 9 (X1), 18mm MDF.



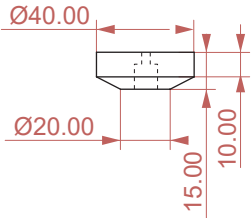
PART 10 (X2), 18mm OAK.



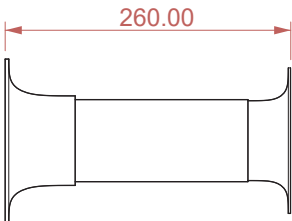
PART 11 (X2), 18mm OAK.



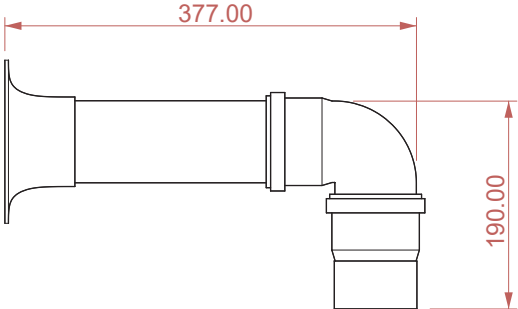
PART 12 (X6), ALU



AEROPORT 3" (X2)



AEROPORT 3" (X2)



Left Speaker

High

Low

Sub1

Sub2

Right Speaker

Bluetooth DSP

High

Low

External control/
Main volume

Amp (High)

Amp (Low)

Amp (Sub)

240/12v transformer
connected to
AC-outlet on Amp



General info

Speakers:

8x Dayton Audio PS95-8. 3,5"

2x Dayton Audio RS180P-8. 7"

2x Peerless XLS-P830452

Box tuning frequency:

3,5" speaker: 122Hz

7" speaker: 47 Hz

10" speaker: 28 Hz

DSP processor:

DSP MINI HP50609 (6-channel) + Helix HEC BT HD Bluetooth

Software: ATF DSP PC-Tool (free download from www.audiotec-fischer.de)

Crossover frequency:

20-80Hz, 80-500Hz and 500-20 000Hz

Recivers:

2x HarmanKardon 645 Vxi

1x Sansui AU-D101

Speaker cable:

8x4mm², L= 6meter

2x Neutrik NL8 FC (connector plug)

2x Neutrik NL8MDXX-V (chassie jack)

Ports:

6x Aeroport 3"

MDF Board:

18mm