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Enclosure
LA26

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Line Array Enclosure

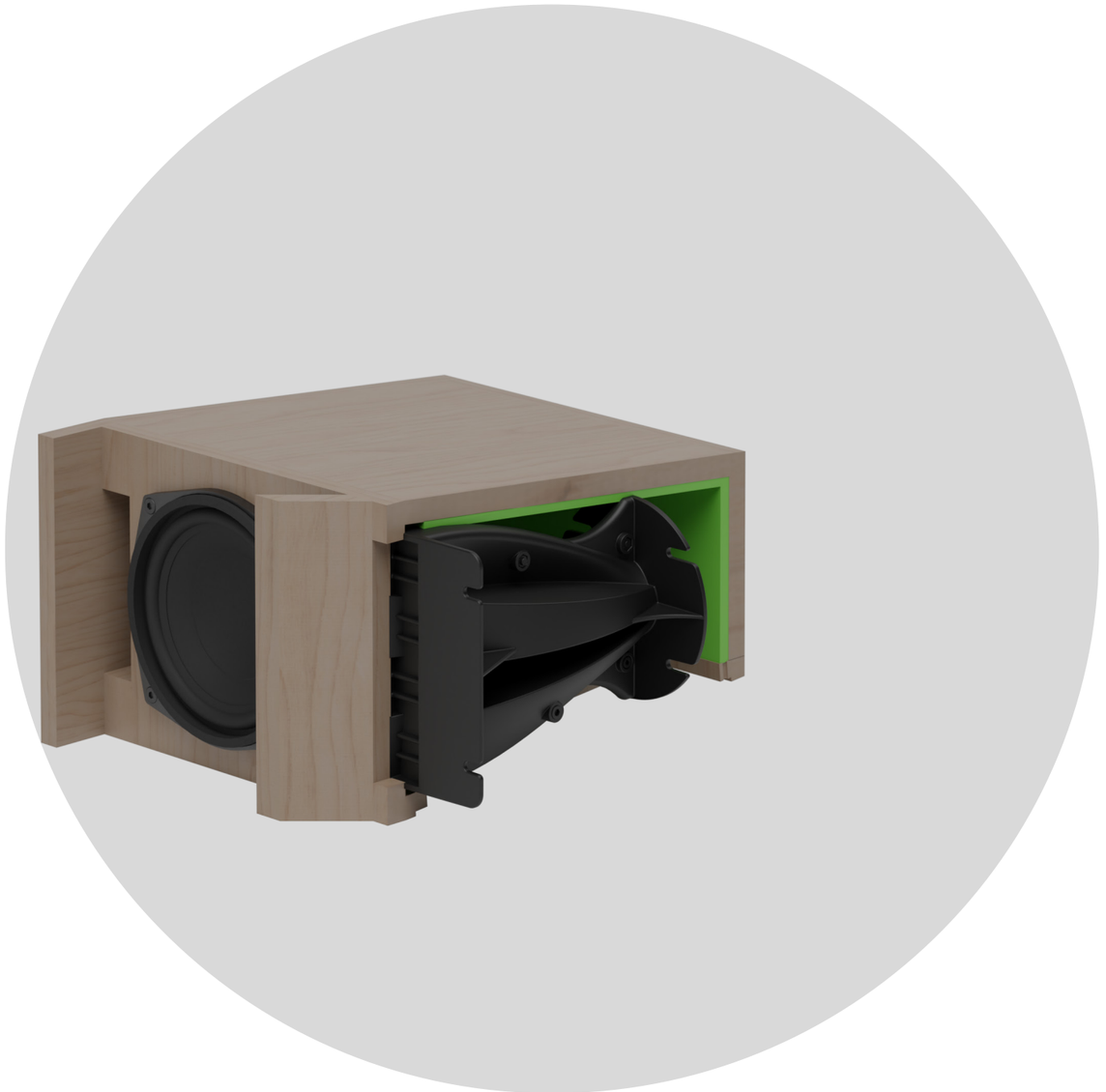
- x1 of **CD2514ND** (Compression Driver)
- x1 of **SG6** (Line Array Waveguide)
- x2 of **6P200Nd** (Low Frequency Transducer)

Line Array Enclosure

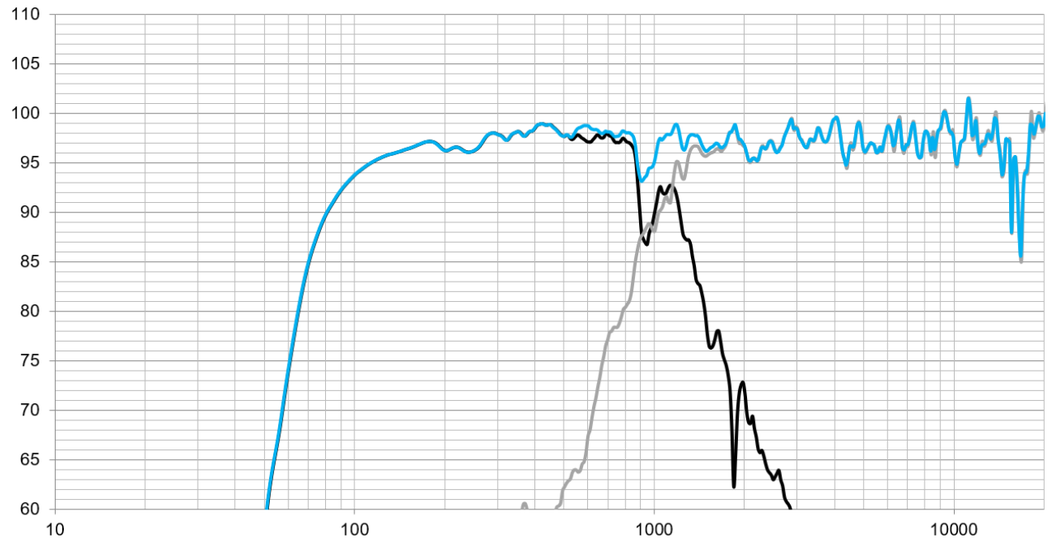
Frequency Response (+/-3dB)	112Hz-18KHz
Usable Bandwidth (-10dB)	76Hz-20KHz
Maximum SPL(*)	130dB
Sensitivity 1W@1m	98dB
HxV Coverage angle (-6dB)	90°x10°
Transducers LF	2X6P200ND
Transducers HF	CD-2514Nd/Ti
AES Power Handling	400W
Nominal impedance	4/8Ω
Connectors	2xNL4
Box dimmensions (**)	550 x 200 x 279

(*) Peak level at 1m under free field conditions using pink noise with a 6gB crest factor.

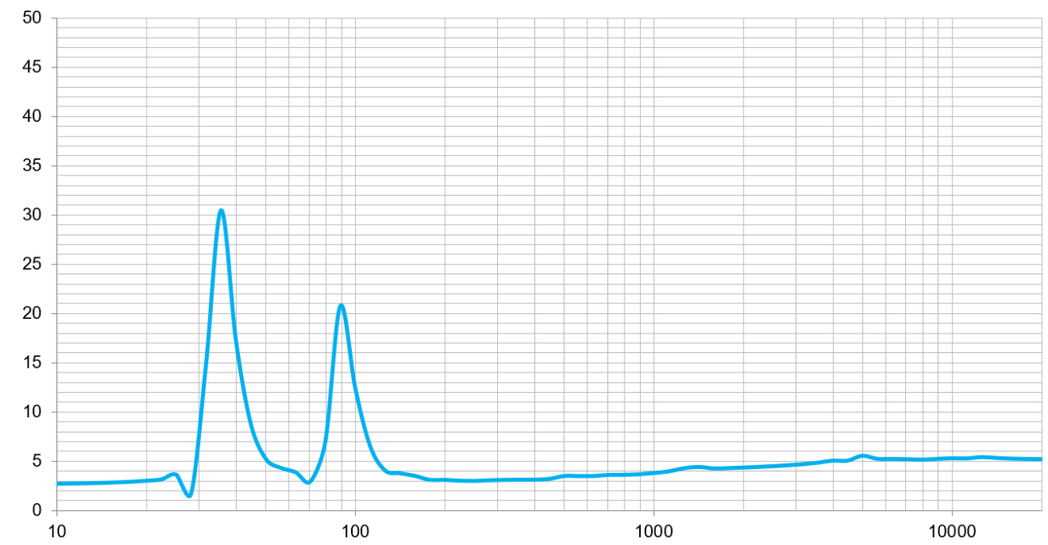
(**) All dimensions in millimeters.

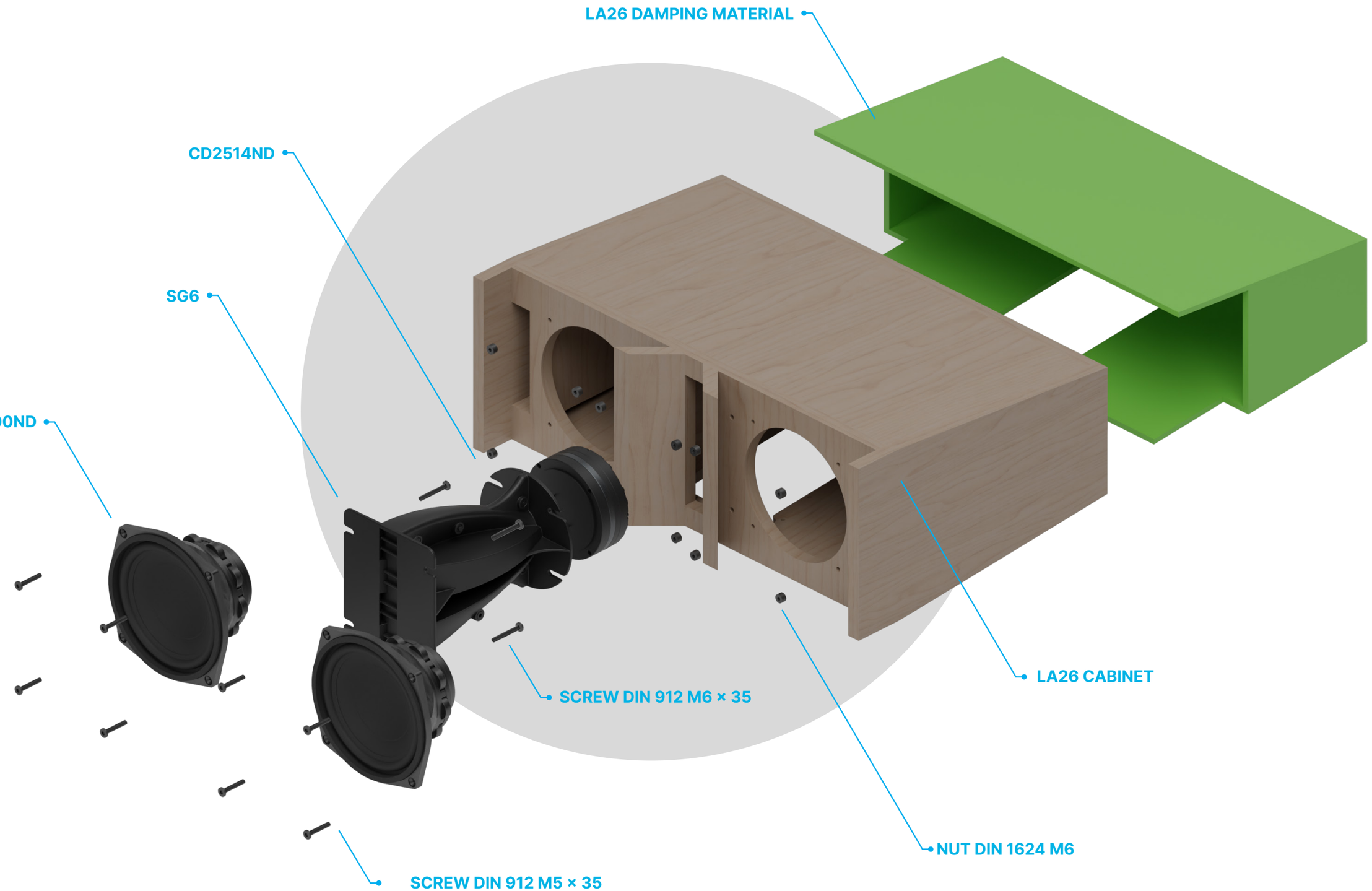


FREQUENCY RESPONSE



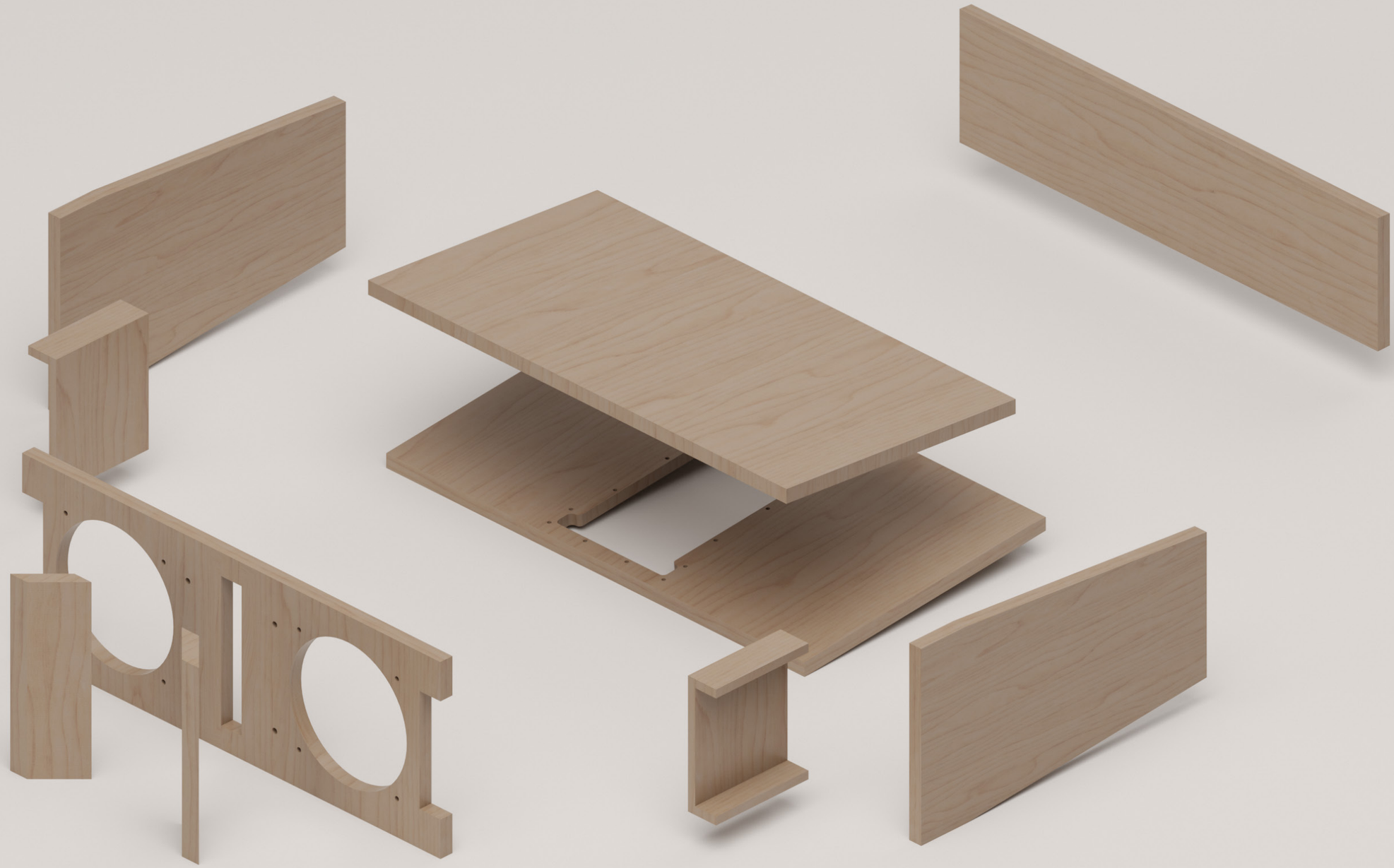
IMPEDANCE

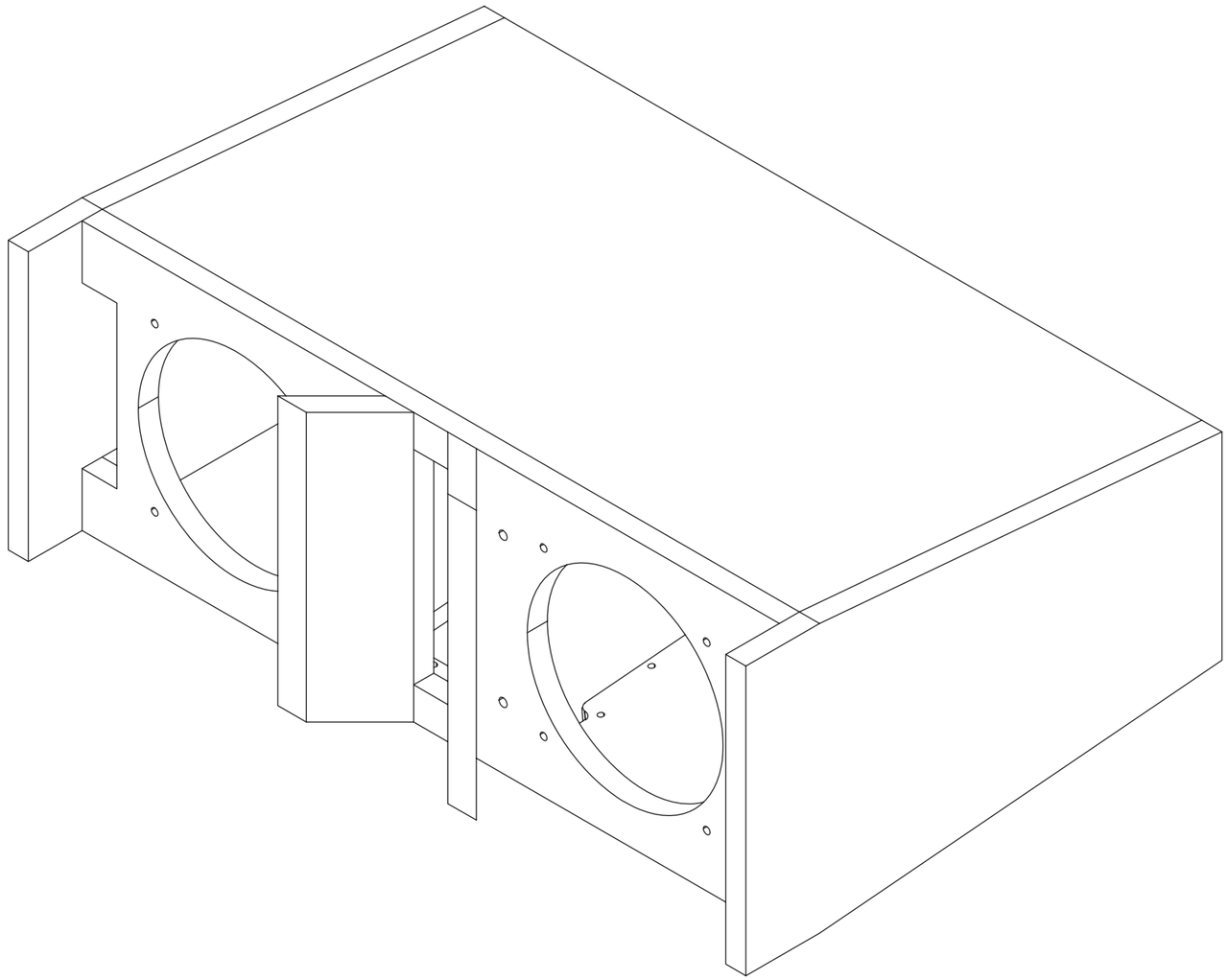


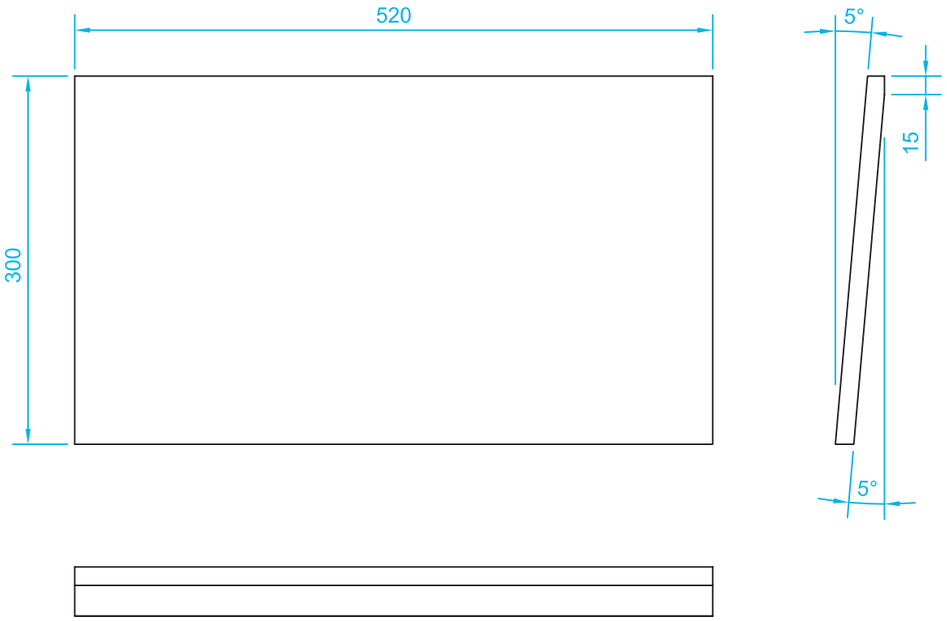

LA26 DAMPING MATERIAL
CD2514ND
SG6
6P200ND
SCREW DIN 912 M6 × 35
LA26 CABINET
NUT DIN 1624 M6
SCREW DIN 912 M5 × 35

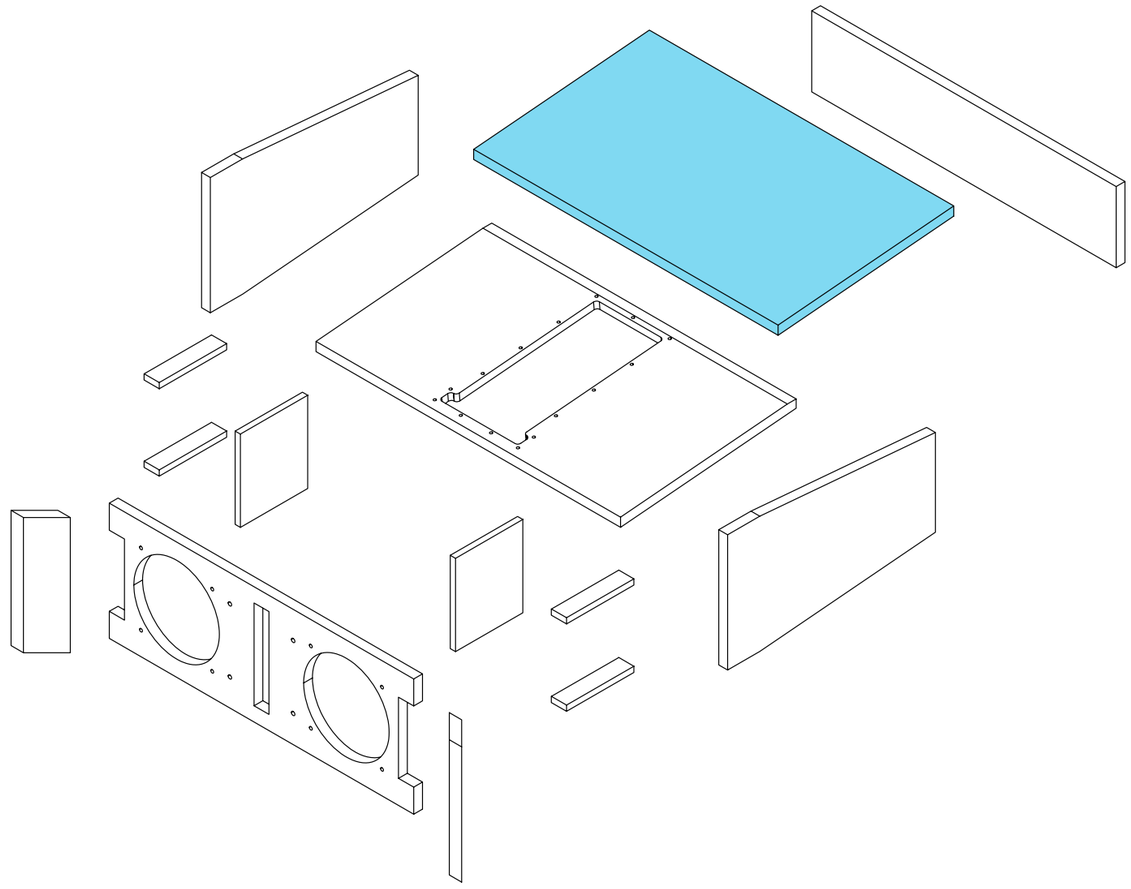
Reference Design
Cabinet

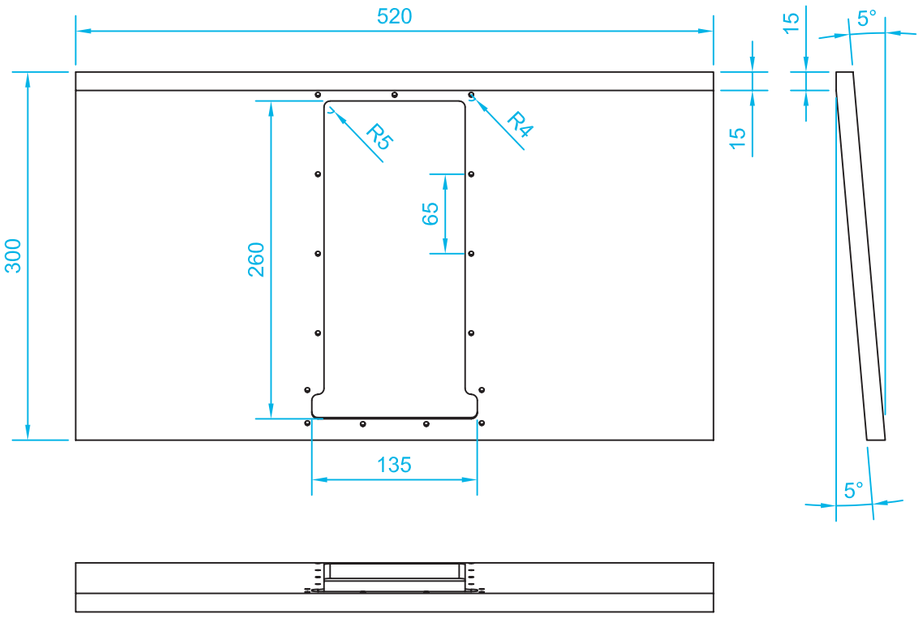
Line Array Enclosure

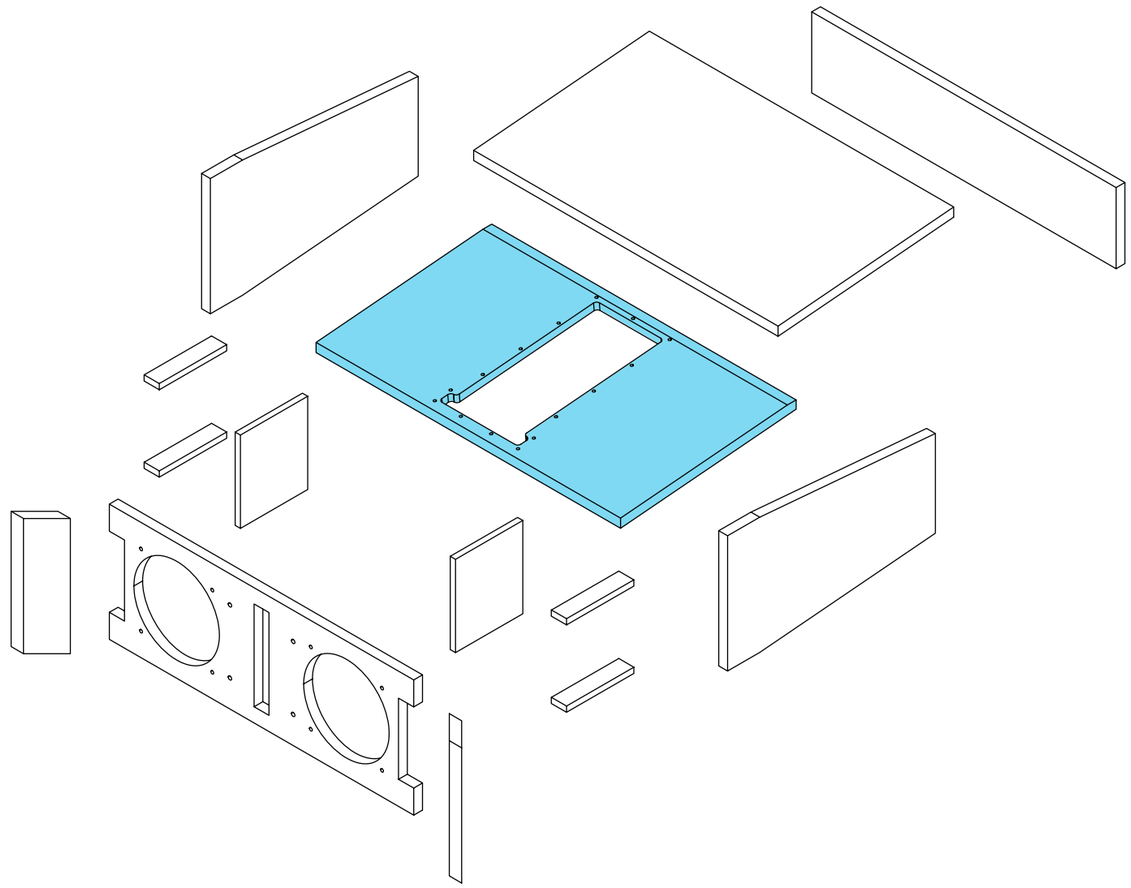


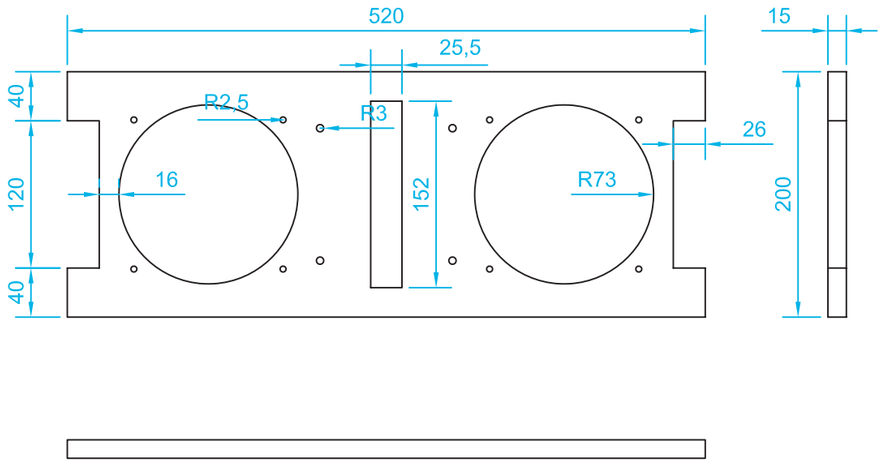


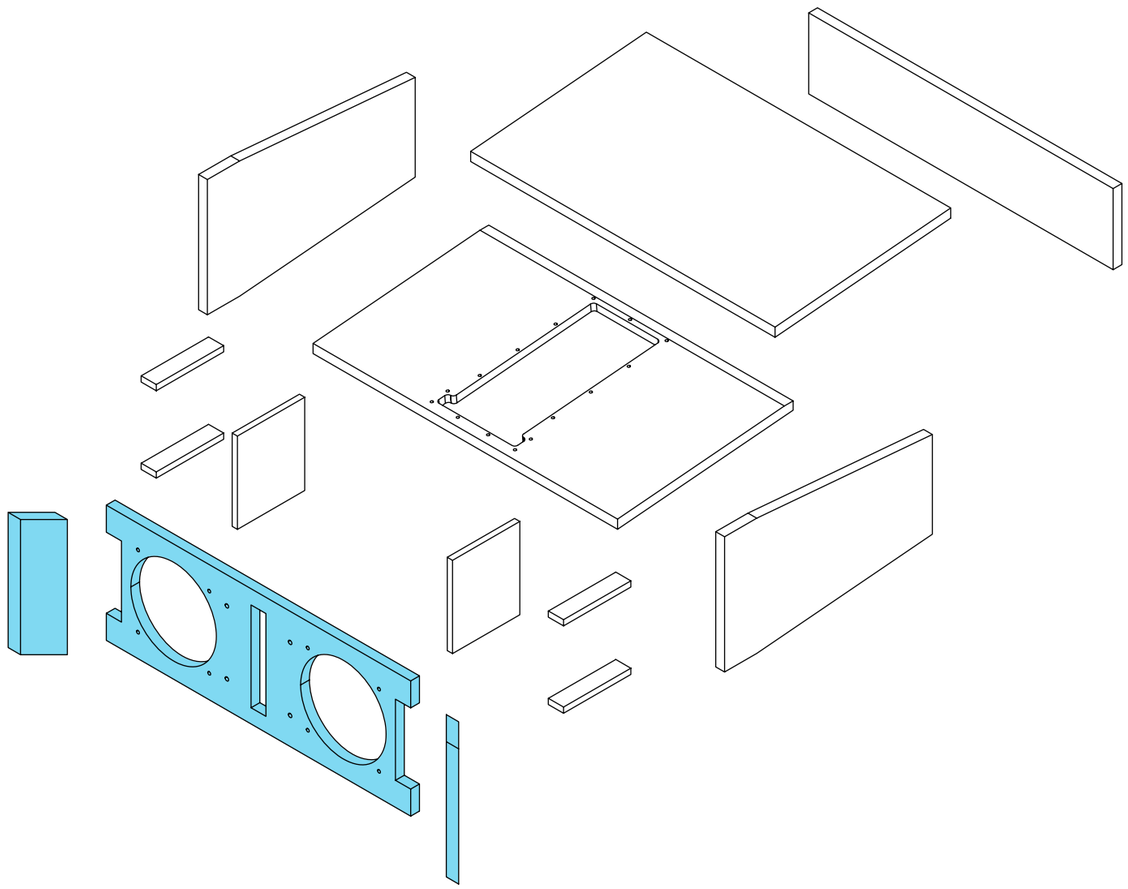

520
300
5°
15
5°

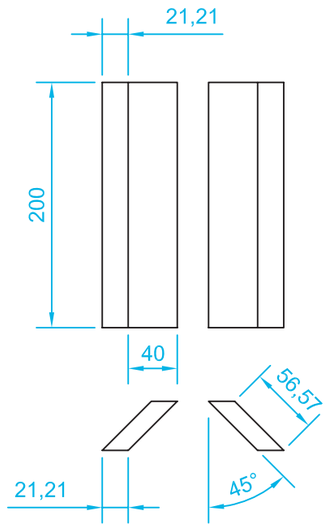


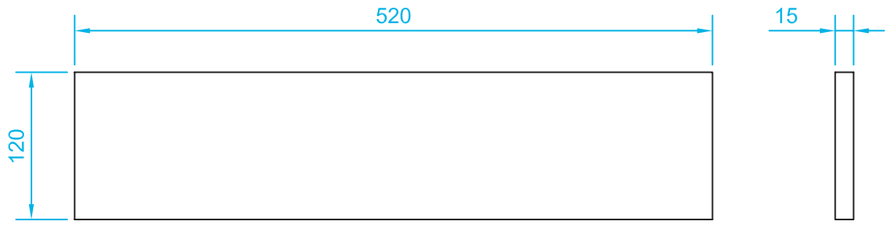

520
15
5°
R5
R4
15
300
260
65
135
5°

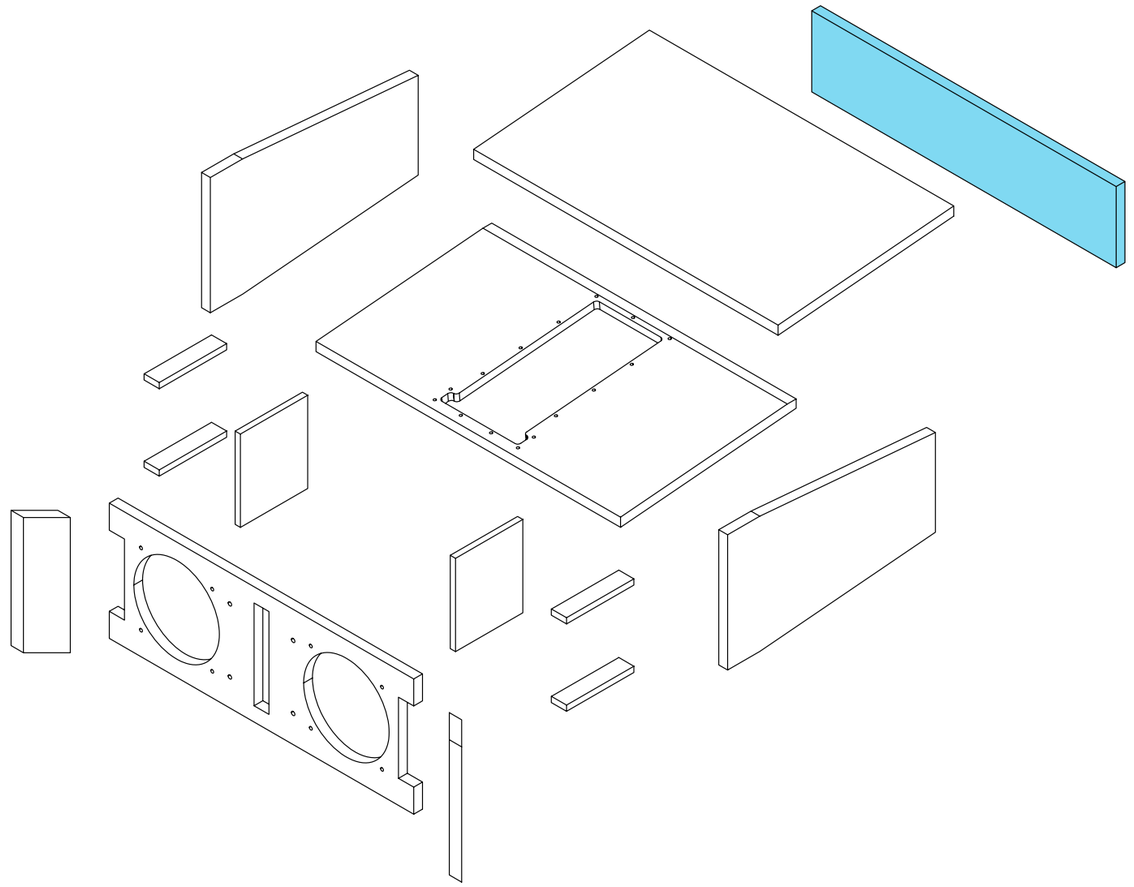


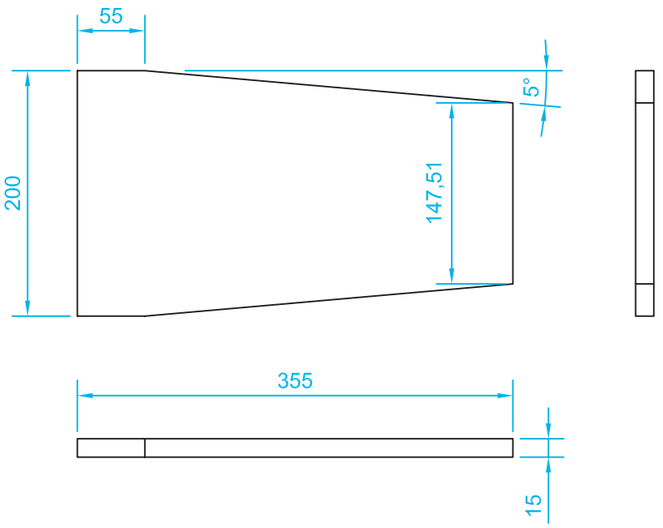

520
25,5
15
40
120
40
R2,5
R3
16
152
R73
26
200

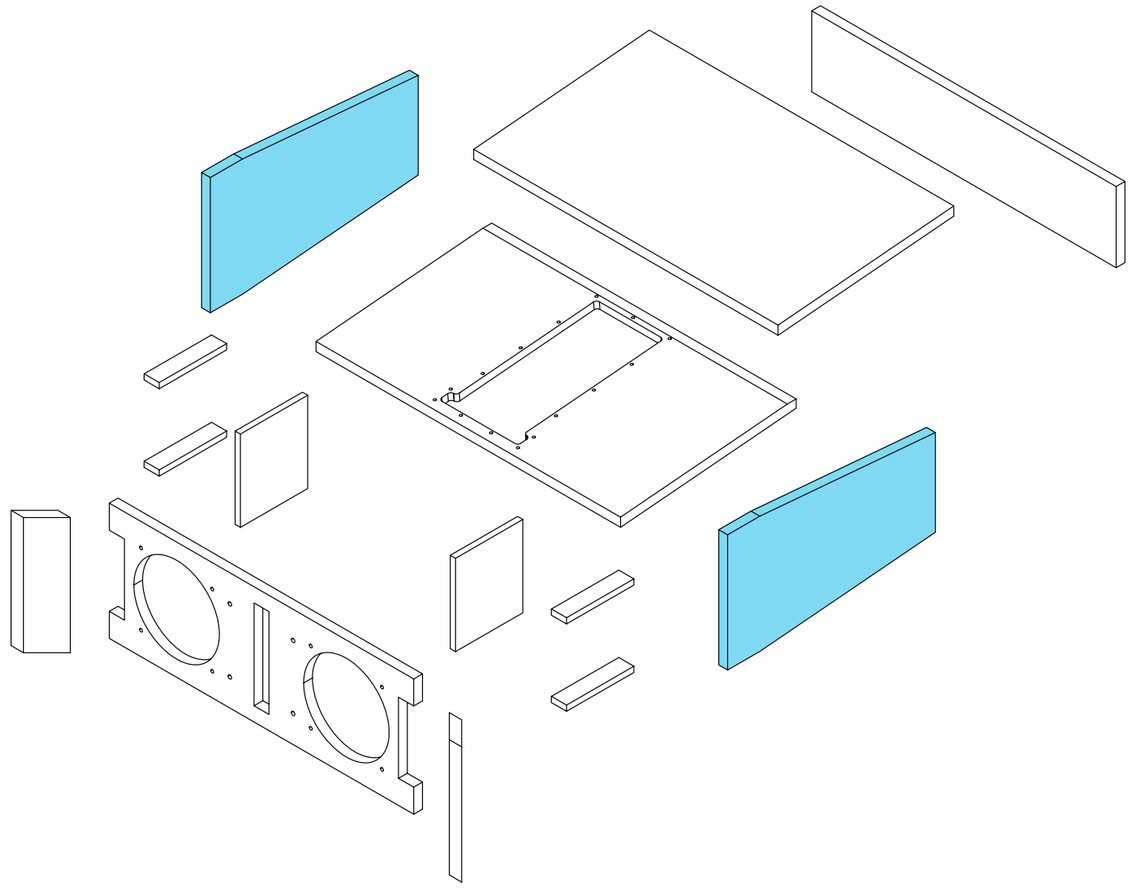


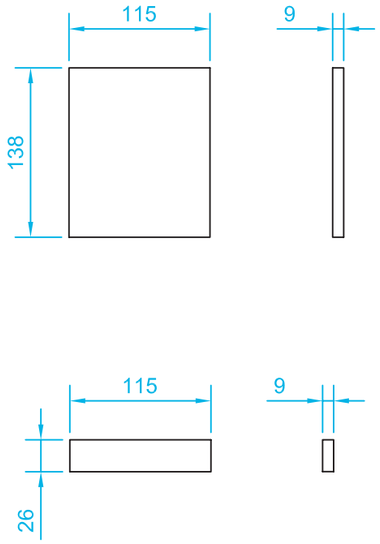

21,21
200
40
56,57
21,21
45°

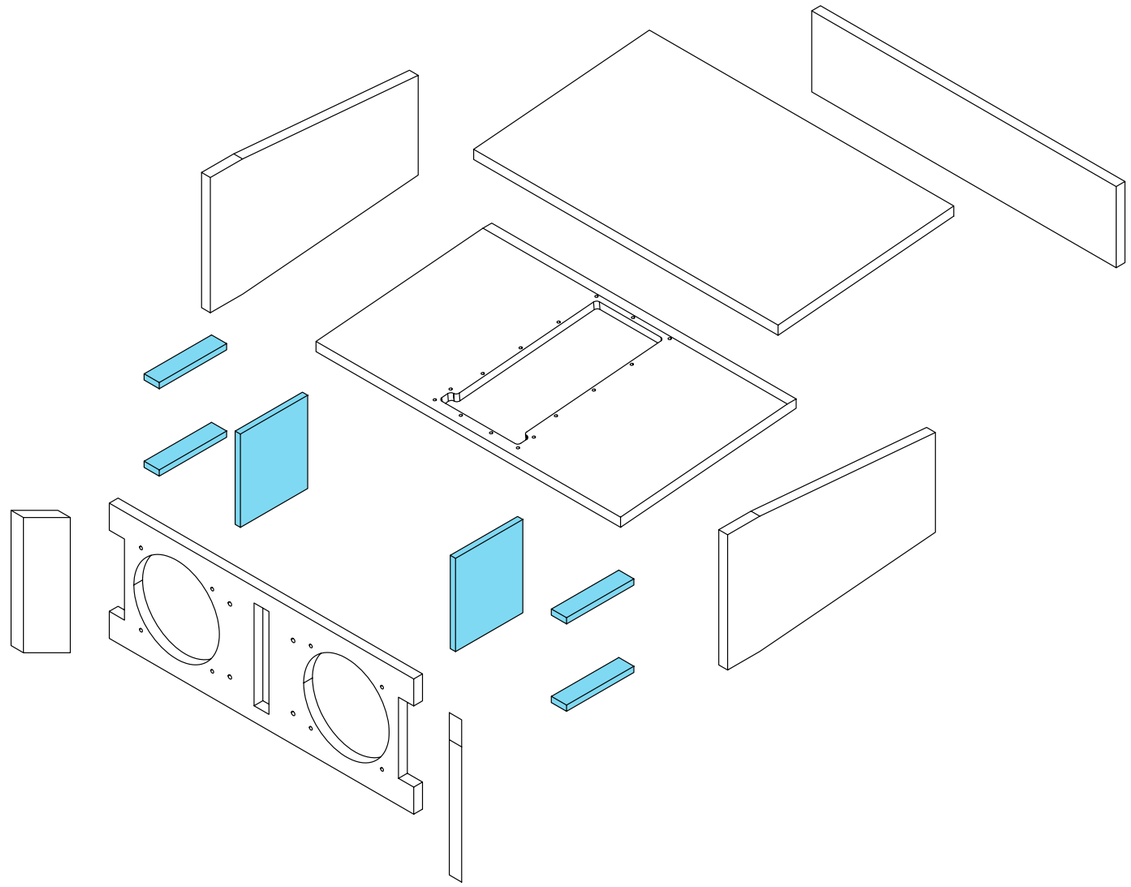

520
15
120




55
5°
200
147,51
355
15




115
9
138
115
9
26



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LET’S TALK !

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