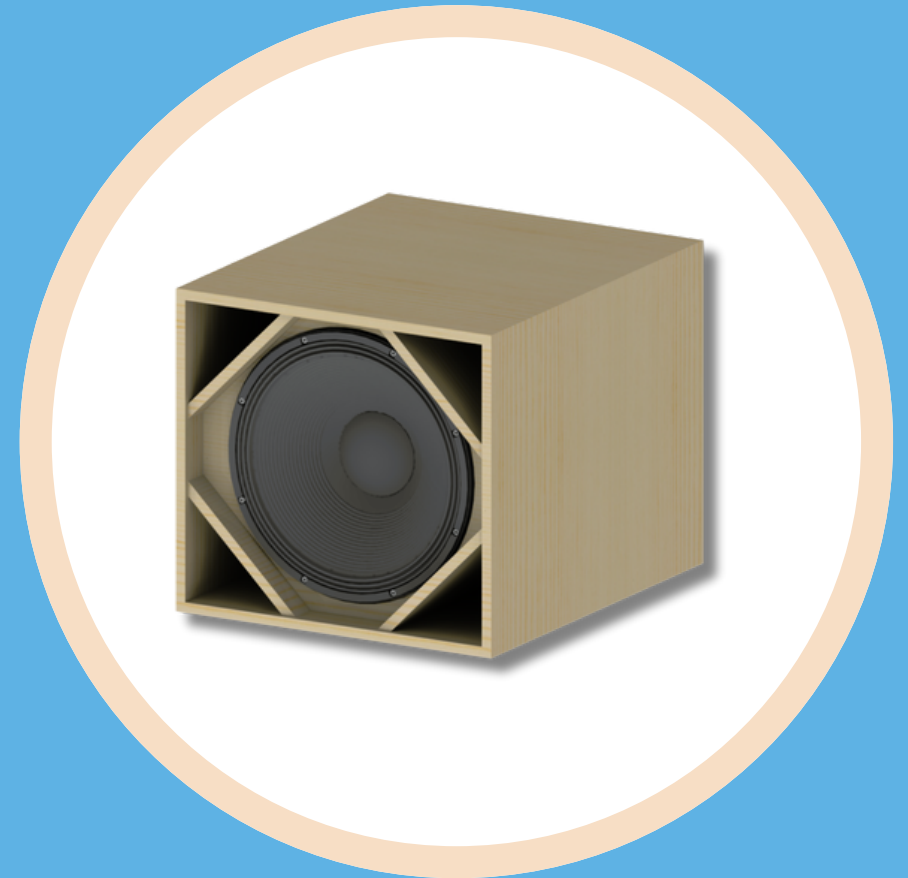


S-18LEX1200

SUBWOOFER ENCLOSURE

18LEX1200Nd / Fe

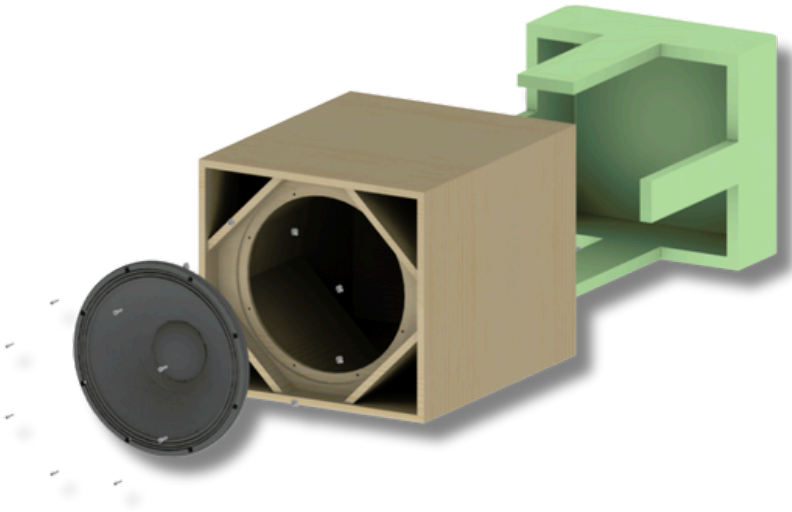
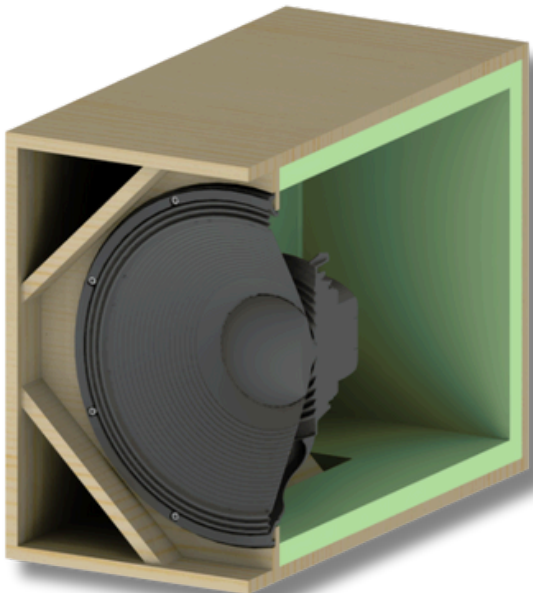


ENCLOSURE RECOMMENDED DESIGN

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TECHNICAL SPECIFICATIONS

Frequency response (+/-3dB)	45Hz-85Hz
Usable bandwidth (-10dB)	35Hz-100Hz
Sensitivity 1W@1m	98
HxV Coverage angle (-6dB)	Cuasiomni
Transducers LF	18LEX1200Nd / Fe
AES Power Handling	1200w
Nominal impedance	8Ω
Connectors	2xNL4
Box dimmensions (*)	600 x 550 x 700 (Birch Plywood 15/9mm)
(*) All dimmensions in millimeters	

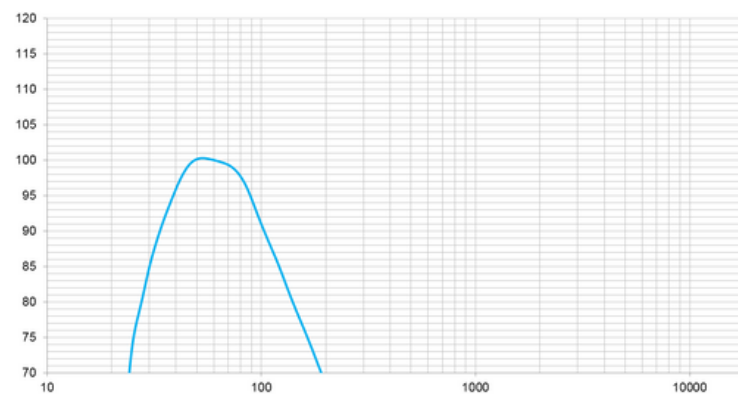




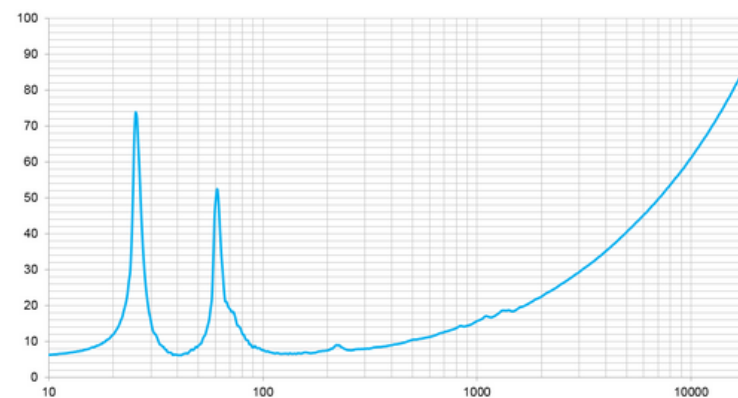
PRESETS

18LEX1200ND	f(Hz)	Q	Gain(dB)
	80	2,2	6,5
LIMITER*	Thres (dBu)	Attack (ms)	Release (ms)
PEAK	14	45	720
* for 32dB gain amplifier			

FREQUENCY RESPONSE

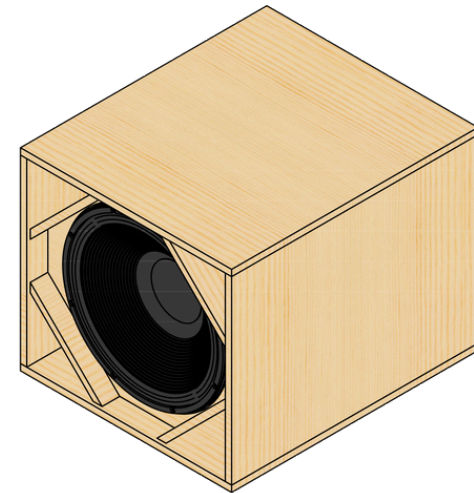
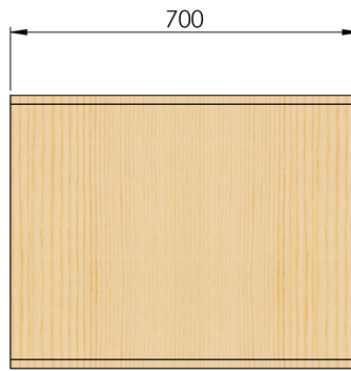
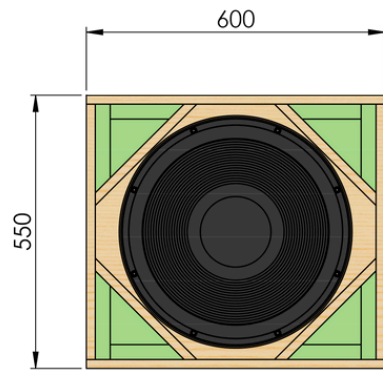


IMPEDANCE

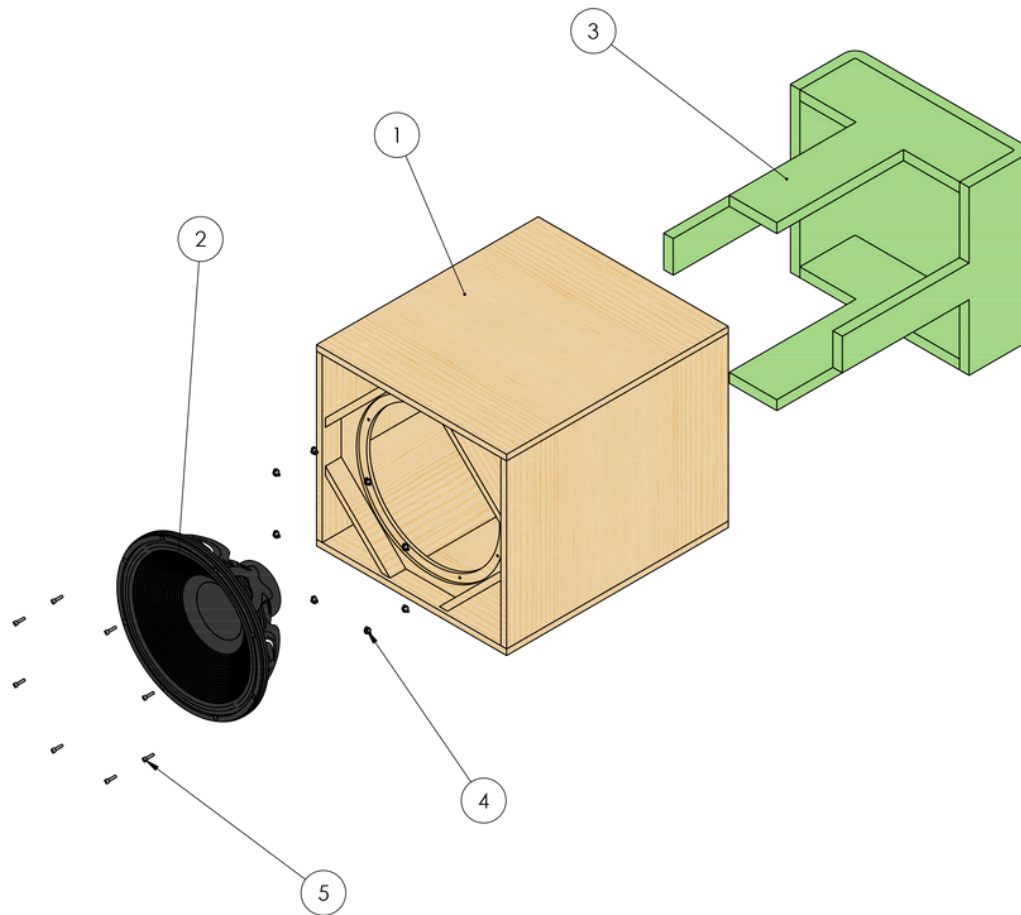




GENERAL VIEW WITH COMPONENTS

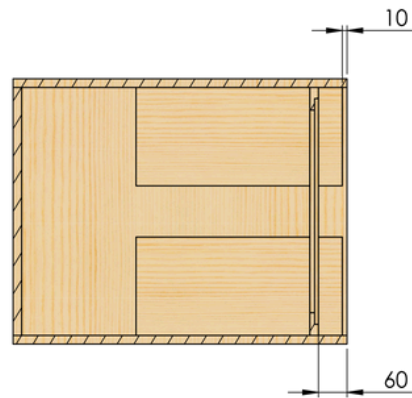
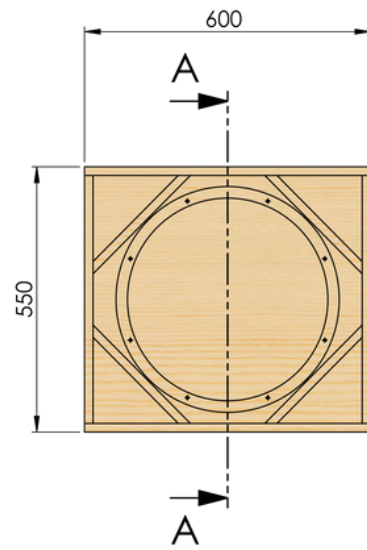


EXPLODED VIEW WITH COMPONENTS

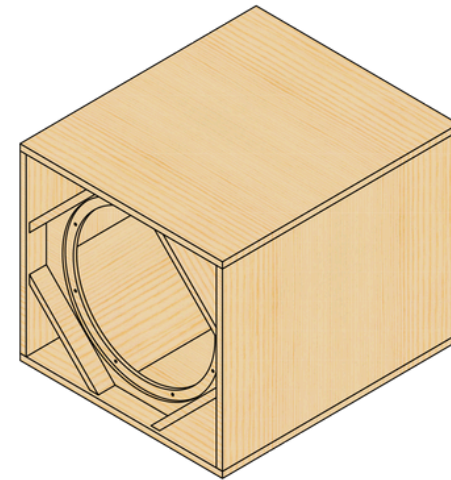


ELEMENT NUMBER	PIECE NUMBER	QUANTITY
1	S-18LEX1200	1
2	18LEX1200Nd / Fe	1
3	DAMPING MATERIAL	1
4	NUT DIN1624 - M6	8
5	SCREW DIN 912 M6x25	8

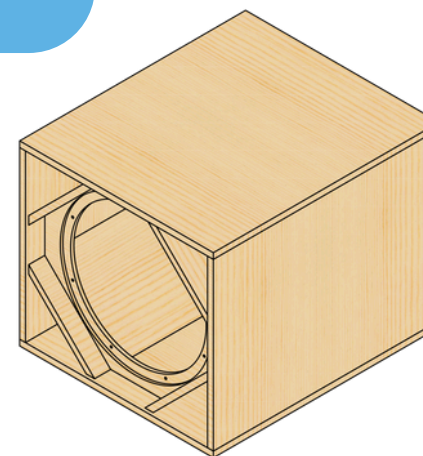
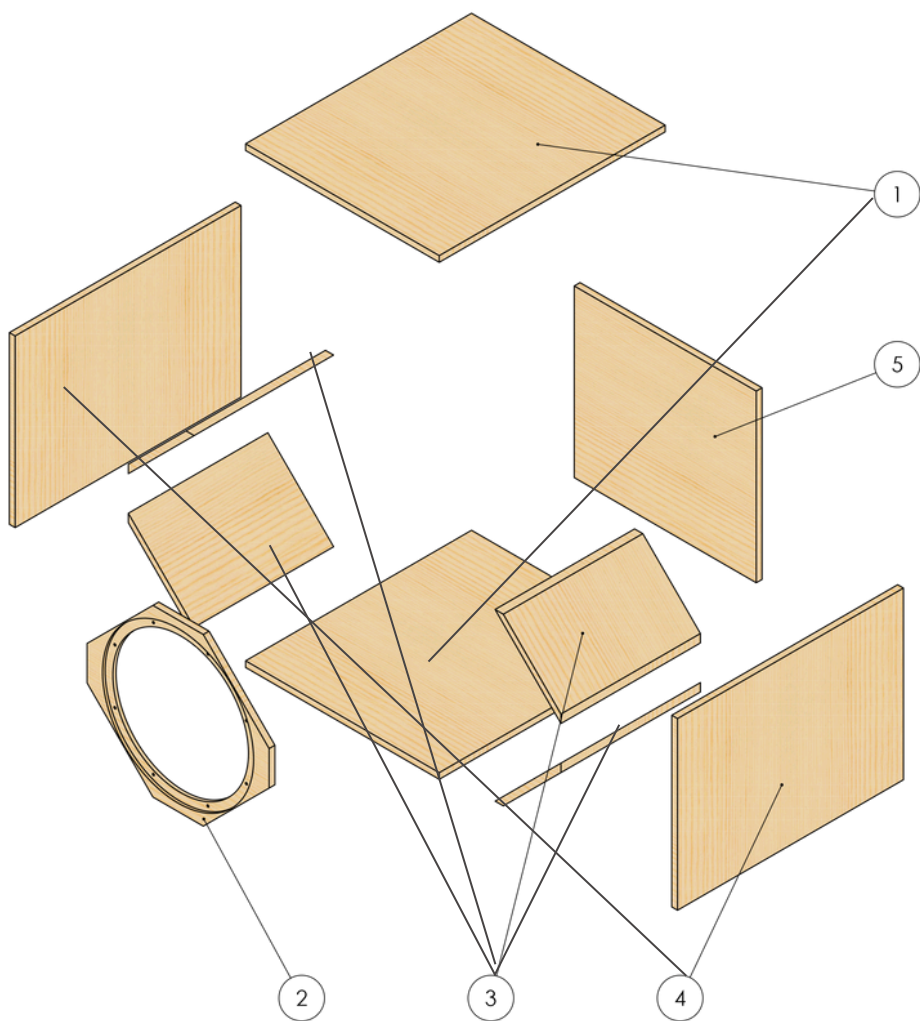
GENERAL VIEW



SECCIÓN A-A



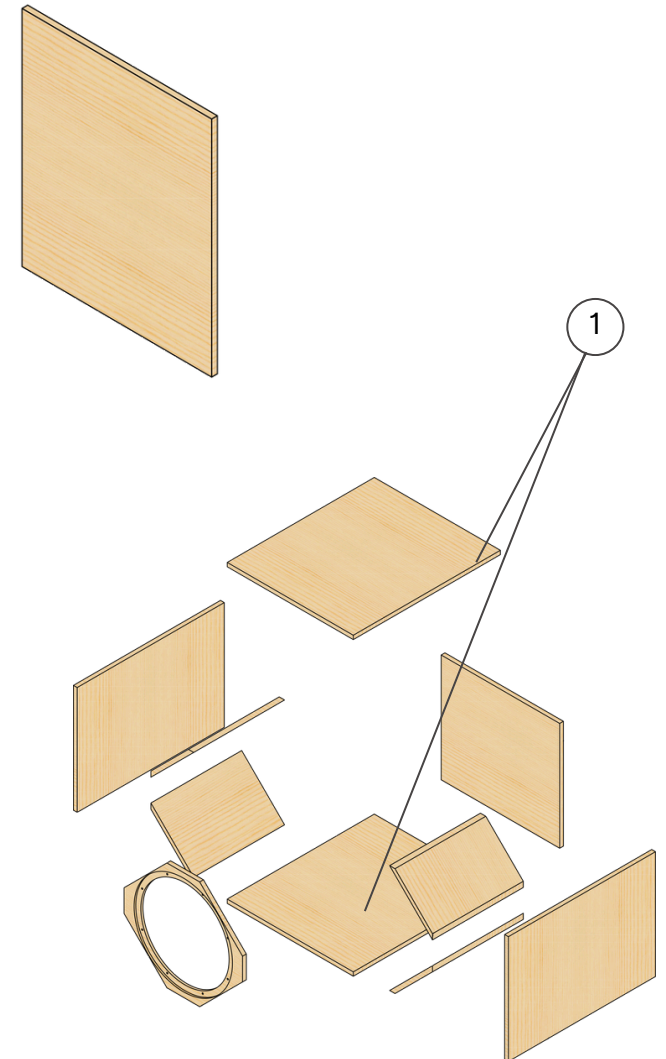
EXPLODED VIEW



ELEMENT NUMBER	PIECE NUMBER	QUANTITY
1	TOP & BOTTOM PARTS	2
2	FRONT PANEL	1
3	REFLEX	4
4	SIDE	2
5	BACK PANEL	1

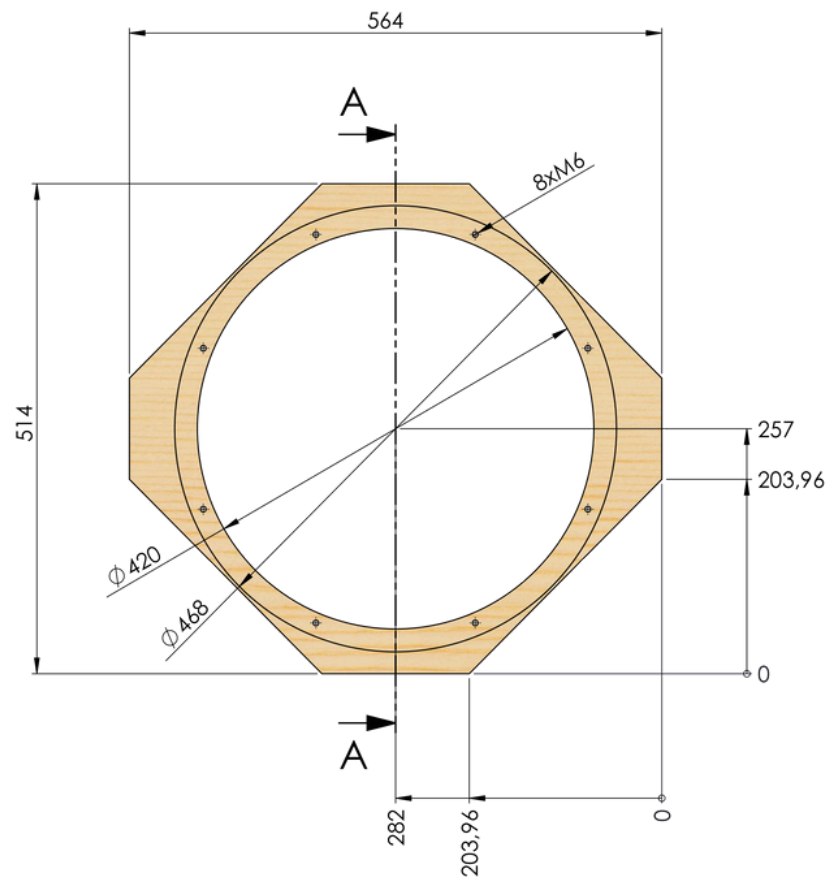


TOP & BOTTOM PARTS

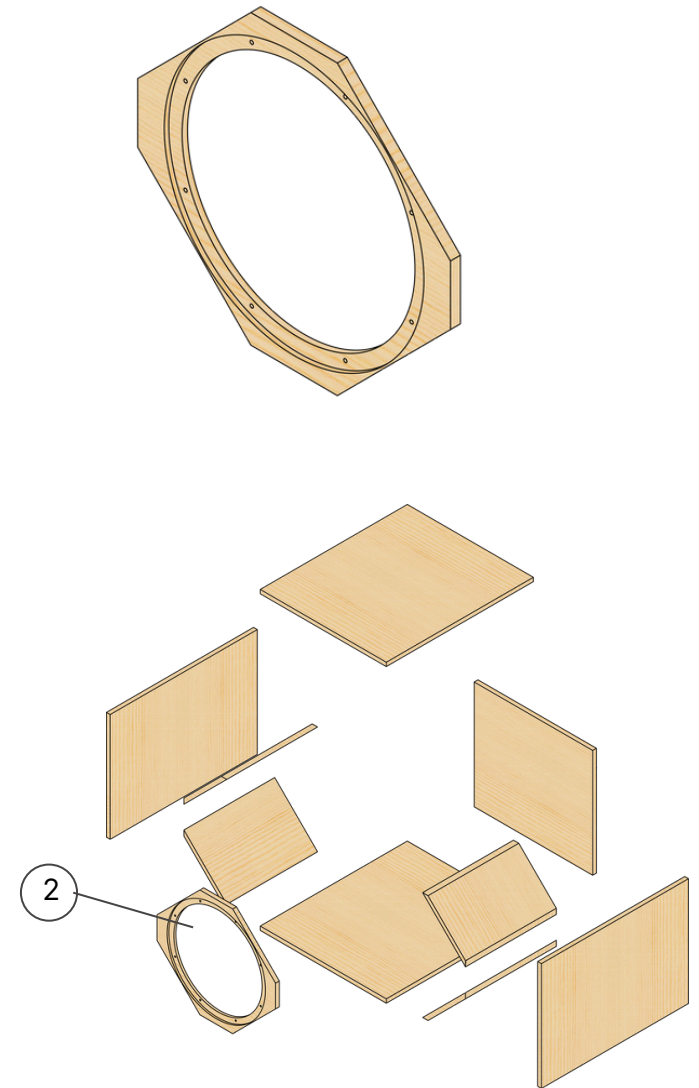


S-18LEX1200

FRONT PANEL

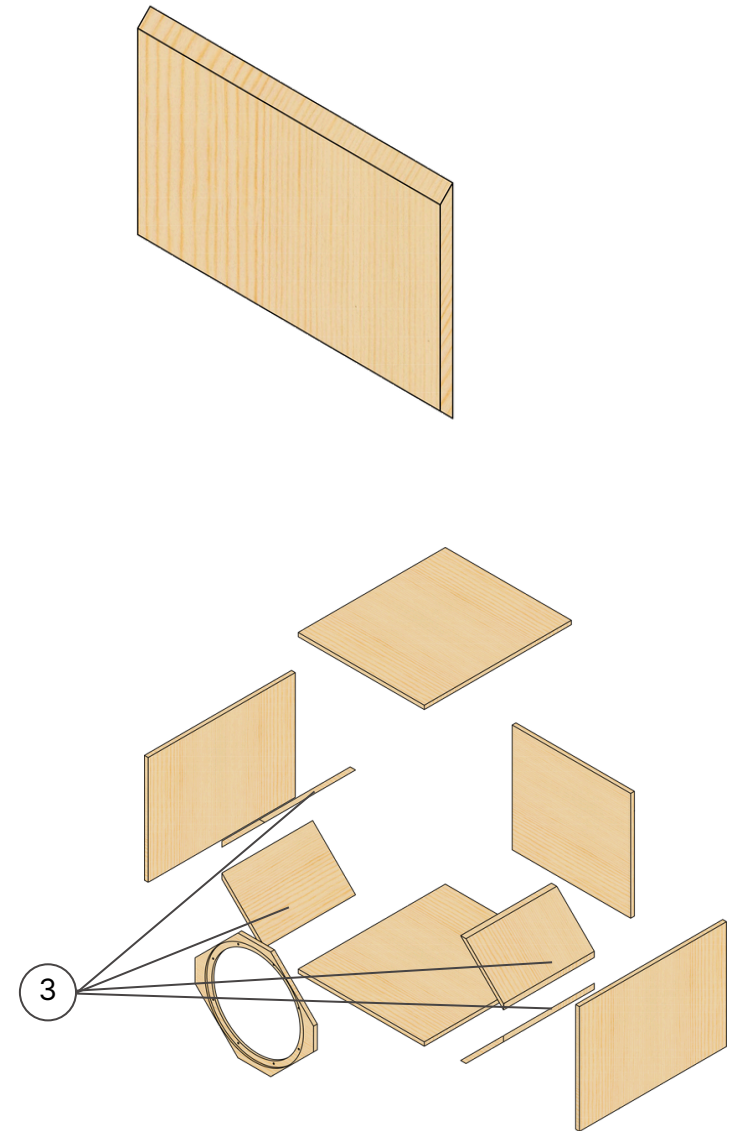
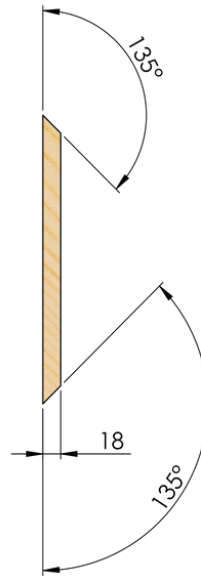
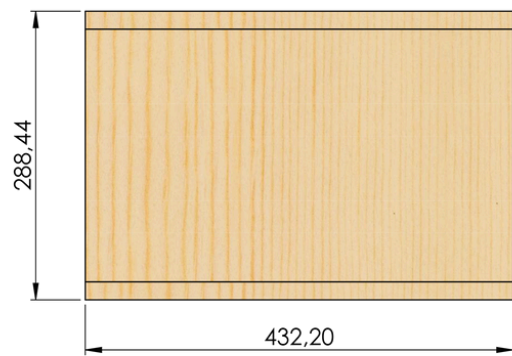


SECTION A-A





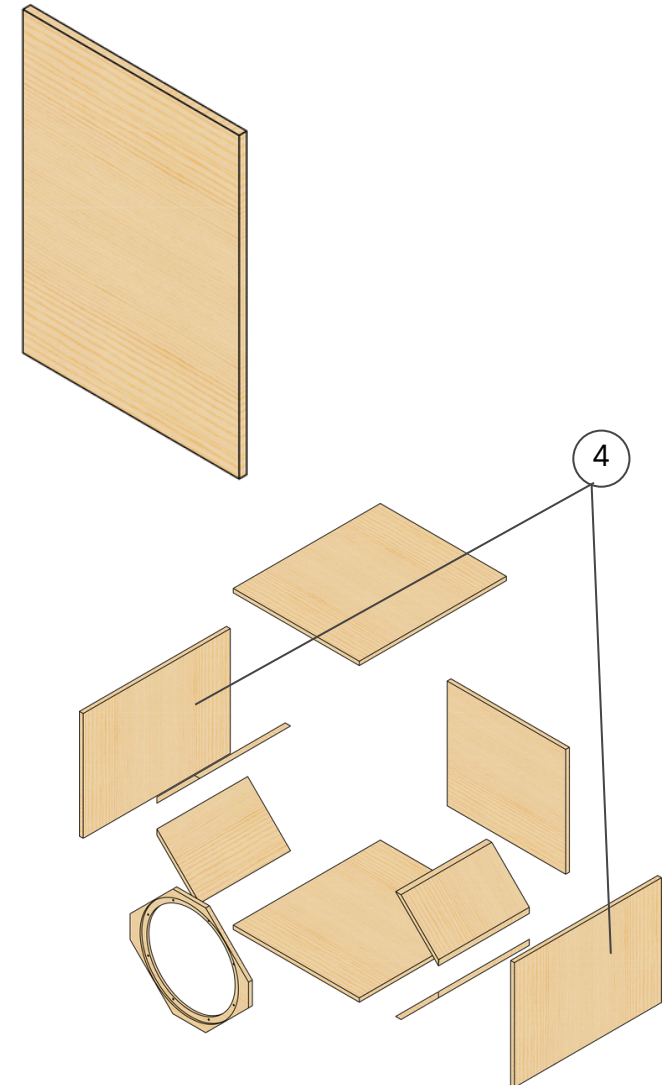
REFLEX



S-18LEX1200



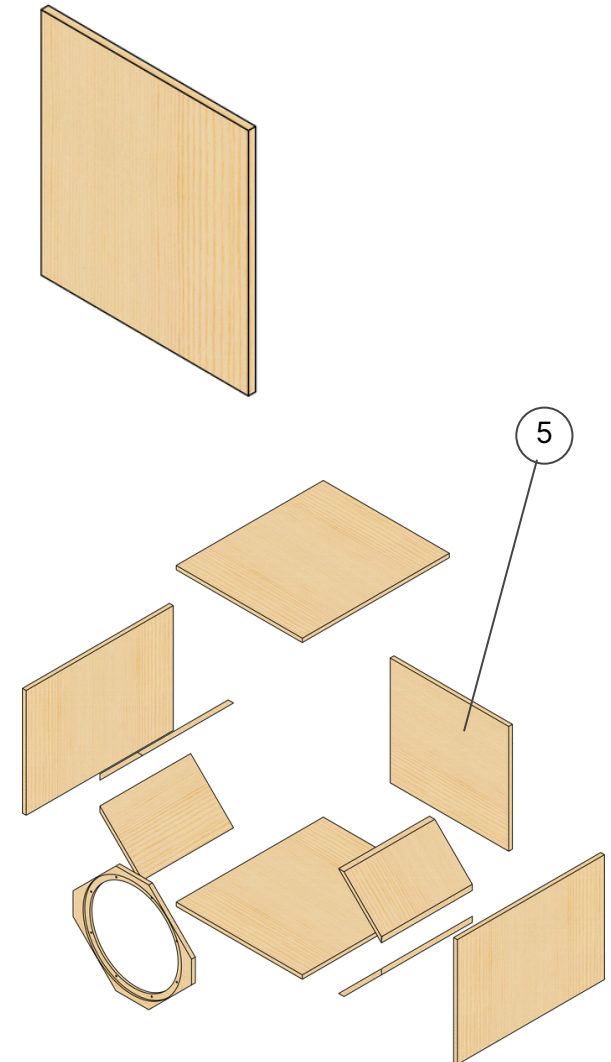
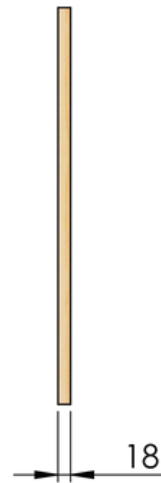
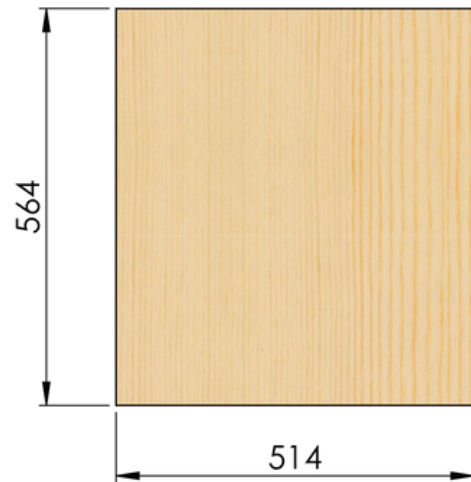
SIDE



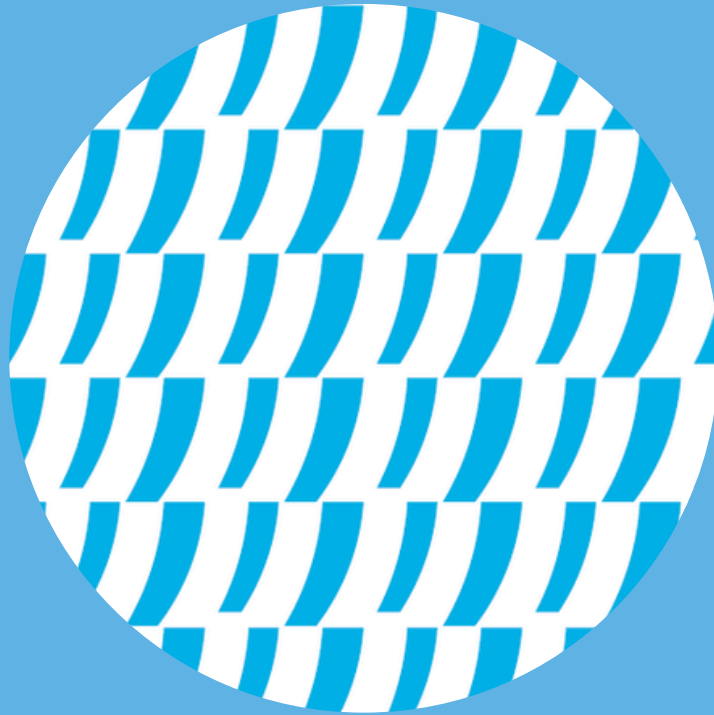
S-18LEX1200



BACK PANEL



S-18LEX1200



LET'S TALK

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