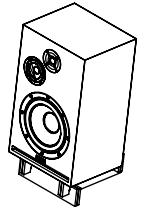


8|ACOUSTICS



Rima | User Manual



SPECIFICATION

Technical Specification

Frequency range	: 33 - 24000 Hz
Sensitivity (2.83V / 1m)	: 84 dB
Nominal impedance	: 8 Ω
Max SPL	: 105 dB
Recommended amplifier	: 100 - 200 Watt
Cross-over frequency	: 500 Hz & 3000 Hz
Speaker type	: 3-way Floor Stand
Enclosure type	: Bass reflex 41.6L (woofers), sealed 3L (midrange)
Port tuning frequency	: 30 Hz

Drive Units

High frequency driver	: SB26STAC-C000-4
Mid frequency driver	: 4" SB12NRX25-8
Low frequency drivers	: 10" SB29NRX75-8

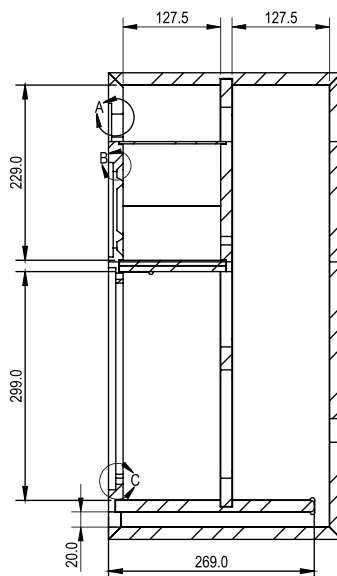
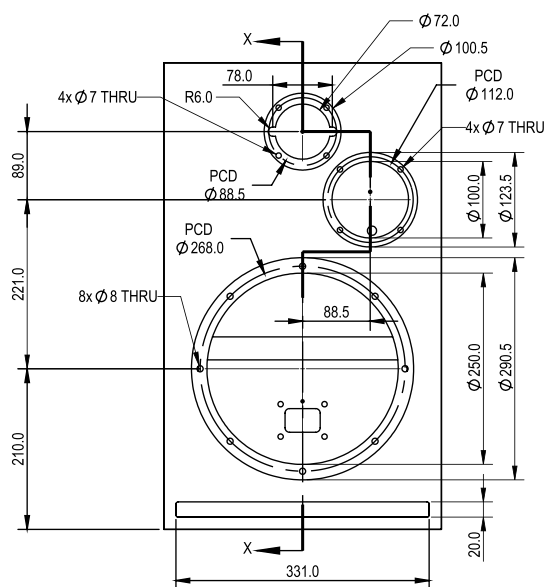
Cabinet

15mm & 18mm Birch Plywood	
Dimensions (H x W x D)	: 610 x 363 x 305 mm / 24 x 14.3 x 12 inch

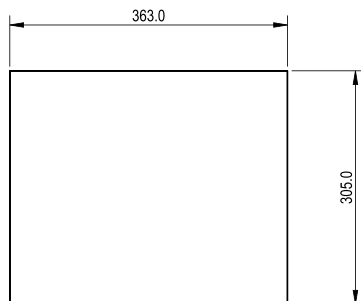
Net Weight (Pc)

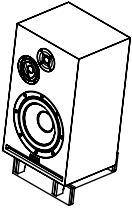
Full assembly	: 21.8 kg/ 48.1 lb
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MECHANICAL DRAWING (Dimensions in mm)

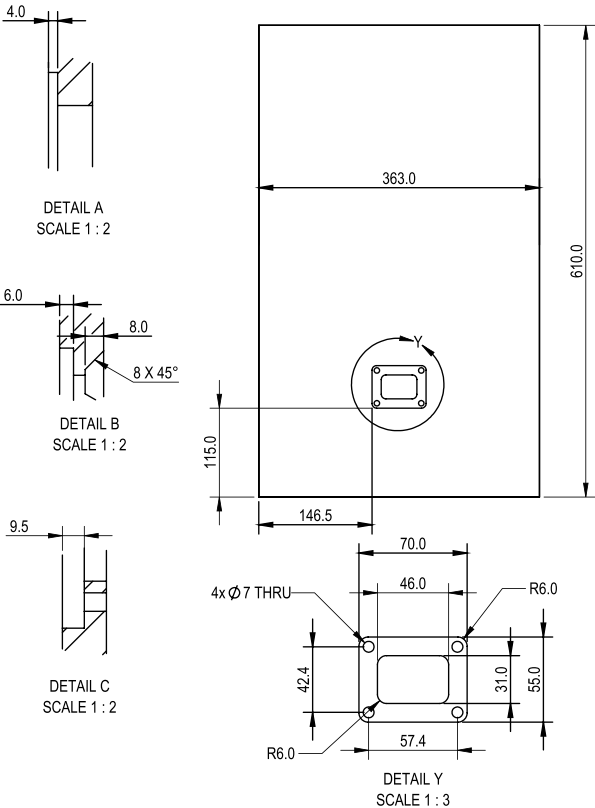


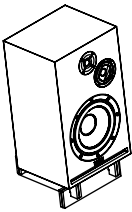
SECTION X-X
SCALE 1 : 6



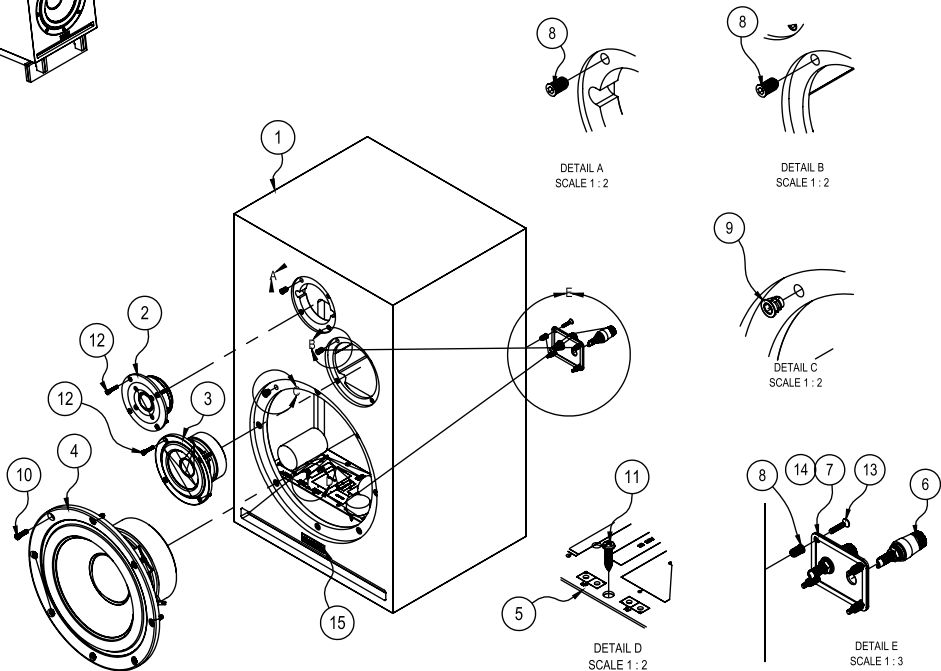


MECHANICAL DRAWING (Dimensions in mm)

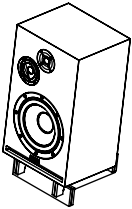




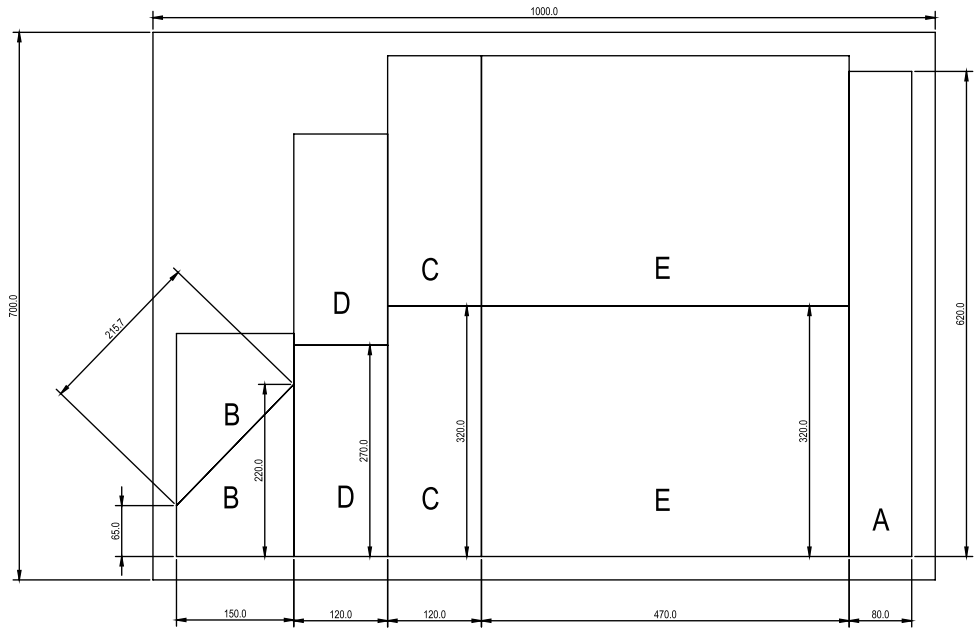
EXPLODED VIEW



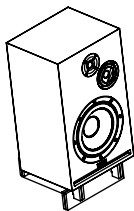
ITEM NO.	DESCRIPTION	QTY.
1	RIMA WALNUT CABINET	1
2	SB ACOUSTICS - SB26STAC-C000-4	1
3	SB ACOUSTICS - 4in SB12NRX-25-8	1
4	SB ACOUSTICS -10in SB29NRX75-8	1
5	RIMA CROSSOVER	1
6	BINDING POST (-) (BLACK) & (+) (RED)	1
7	STAINLESS STEEL TERMINAL PANEL	1
8	INSERT NUT M4	12
9	INSERT NUT M5	8
10	HEXAGON SOCKET SCREW 5X20MM (FOR DRIVER)	8
11	WOOD SCREW 4X16MM (FOR CROSSOVER)	8
12	HEXAGON SOCKET SCREW 4X20MM (FOR DRIVER)	8
13	COUNTERSUNK SCREW 4X20MM (FOR TERMINAL PLATE)	4
14	SEAL GASKET (FOR TERMINAL)	1
15	SB ACOUSTIC - NAME PLATE	1



DAMPING MATERIAL CUT PATTERN (Dimensions in mm)



ITEM NO.	DESCRIPTION	QTY.
1	DA-DACRON-(620 x 80)mm RIMA A	1
2	DA-DACRON-(150 x 220 x 215x 65)mm RIMA B	2
3	DA-DACRON-(320 x 120)mm RIMA C	2
4	DA-DACRON-(270 x 120)mm RIMA D	2
5	DA-DACRON-(320 x 470)mm RIMA E	2



DAMPING MATERIAL POSITION (Dimensions in mm)

DAMPING MATERIAL B

Dacron 9oz White Color T20mm

Size: 150 x 220 x 215x 65mm

(Stick on the rear of middle chamber) 2 pcs

DAMPING MATERIAL C

Dacron 9oz White Color T20mm

Size: 320 x 120mm

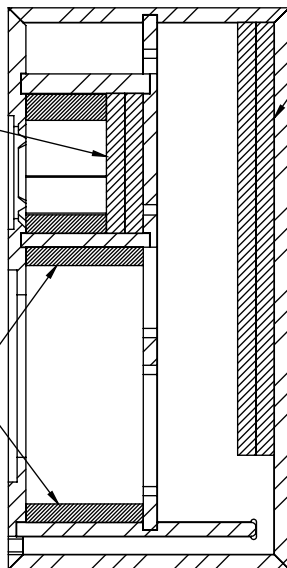
(Stick on the top & bottom of woofer) 2 pcs

DAMPING MATERIAL E

Dacron 9oz White Color T20mm

Size: 320 x 470mm

(Stick on the rear of cabinet) 2 pcs



DAMPING MATERIAL A

Dacron 9oz White Color T20mm

Size: 620 x 80mm

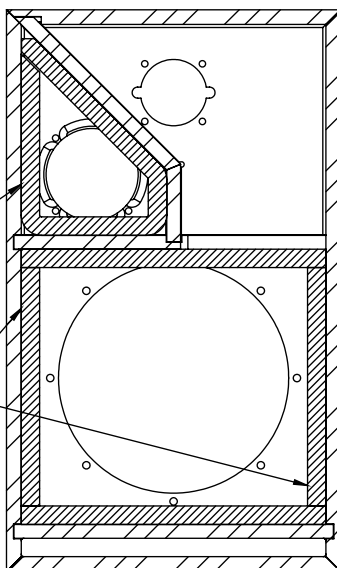
(Stick on the top-side-bottom around middle chamber) 1 pcs

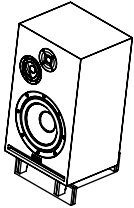
DAMPING MATERIAL E

Dacron 9oz White Color T20mm

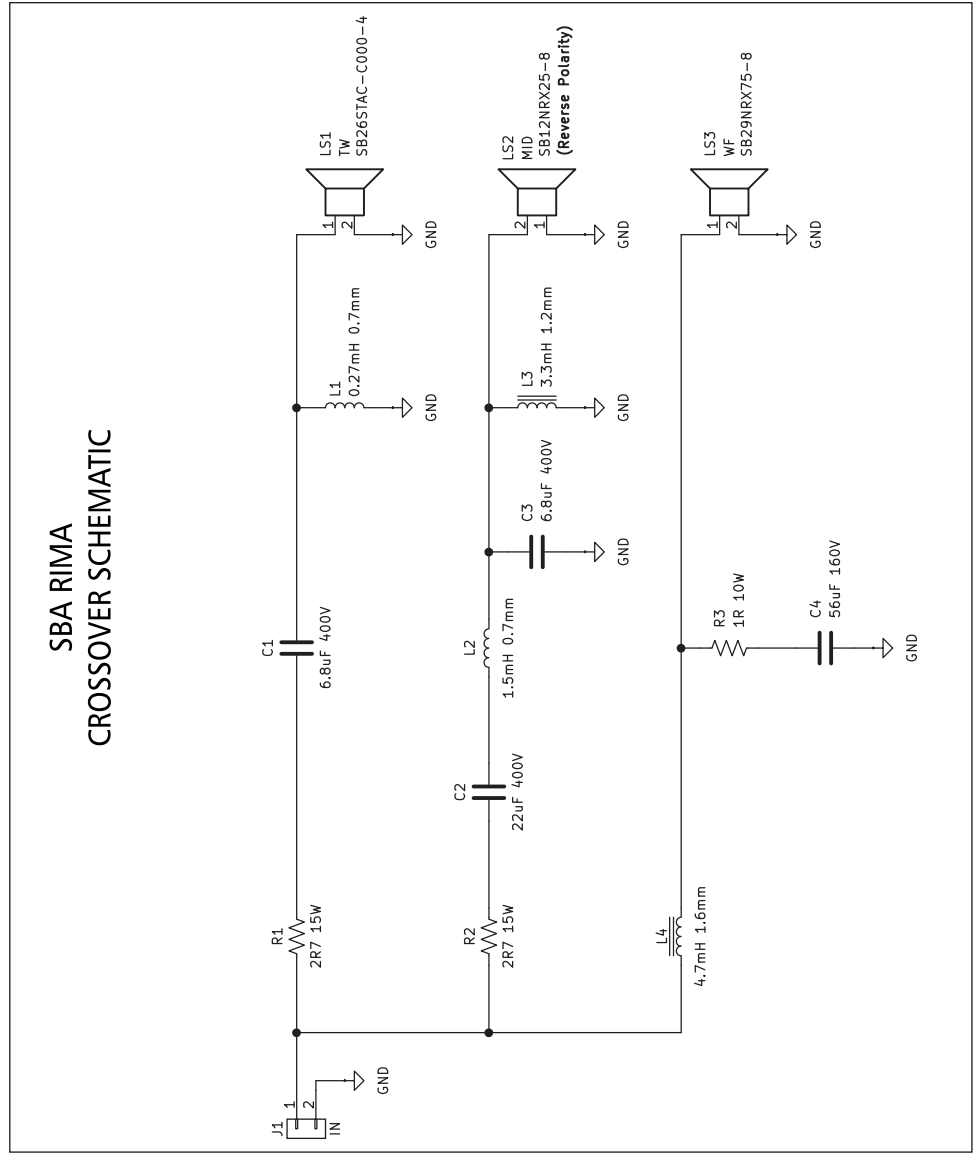
Size: 320 x 470mm

(Stick on the side of woofer) 2 pcs





CROSSOVER SCHEMATIC



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