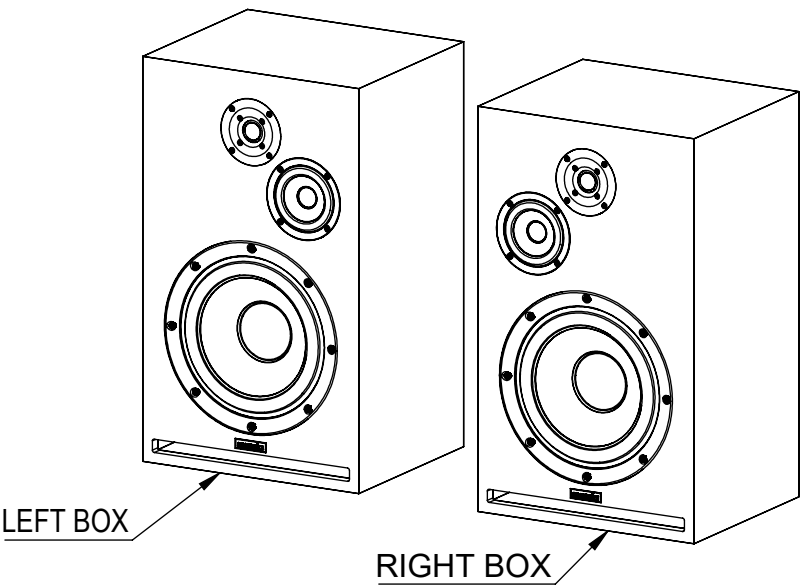
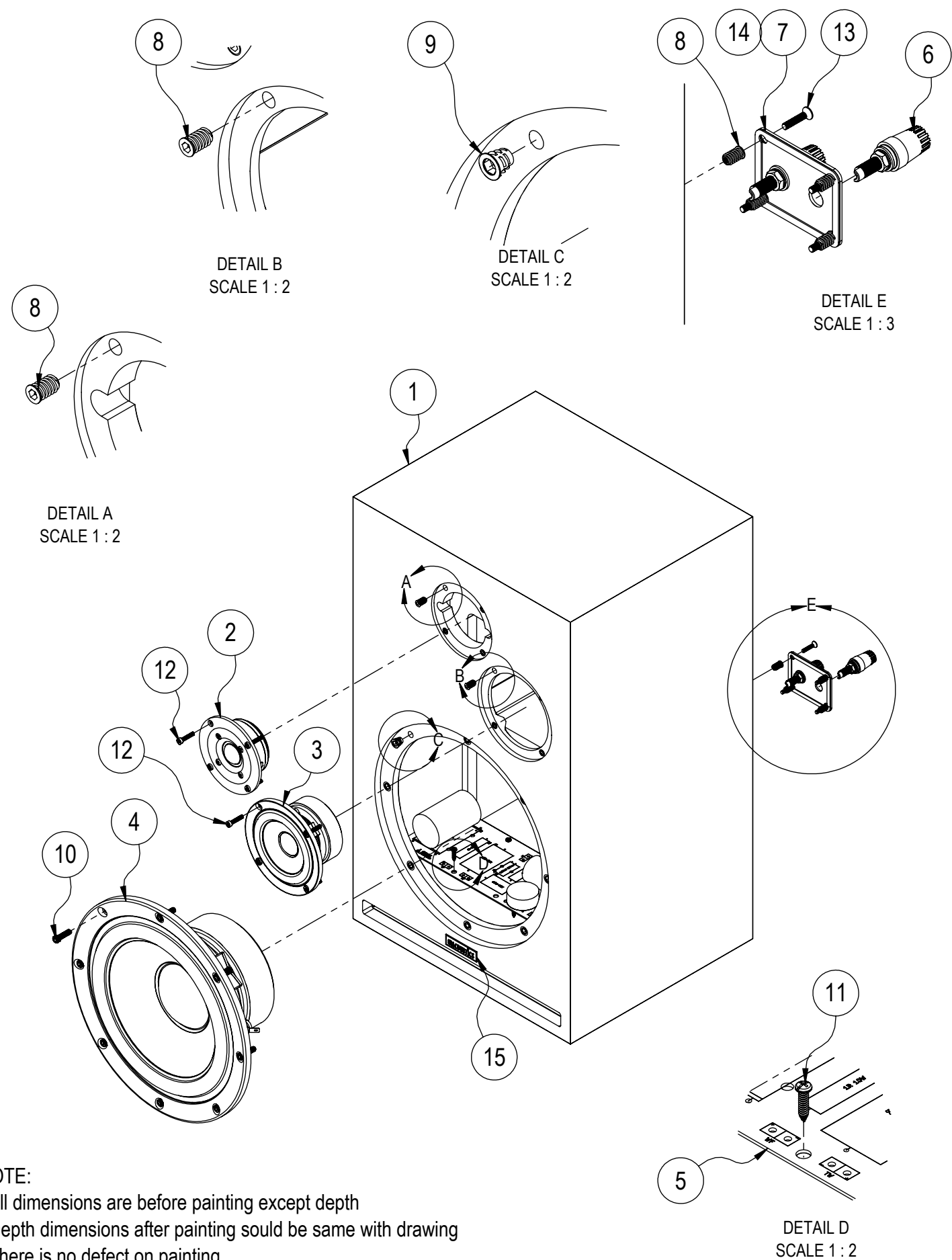


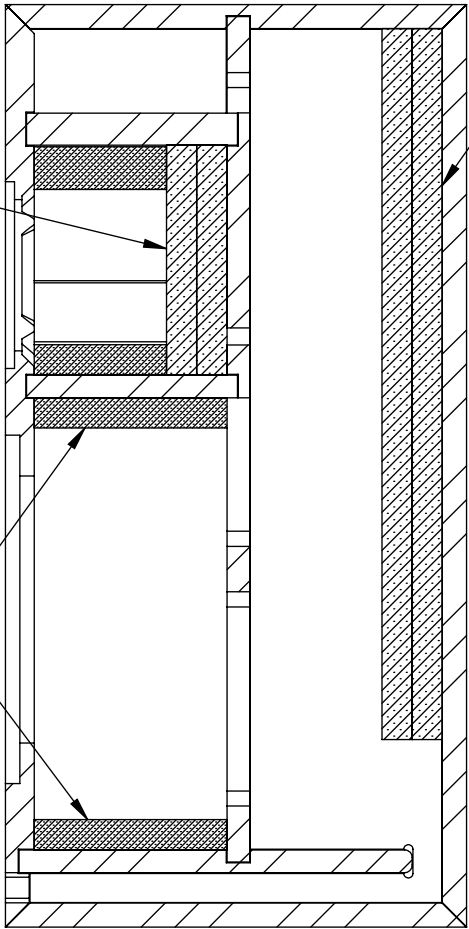
SB ACOUSTICS - RIMA



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 B
Dacron 9oz White Color T20mm
Size: 150 x 220 x 215x 65mm
(Stick on the rear of middle chamber) 2 pcs

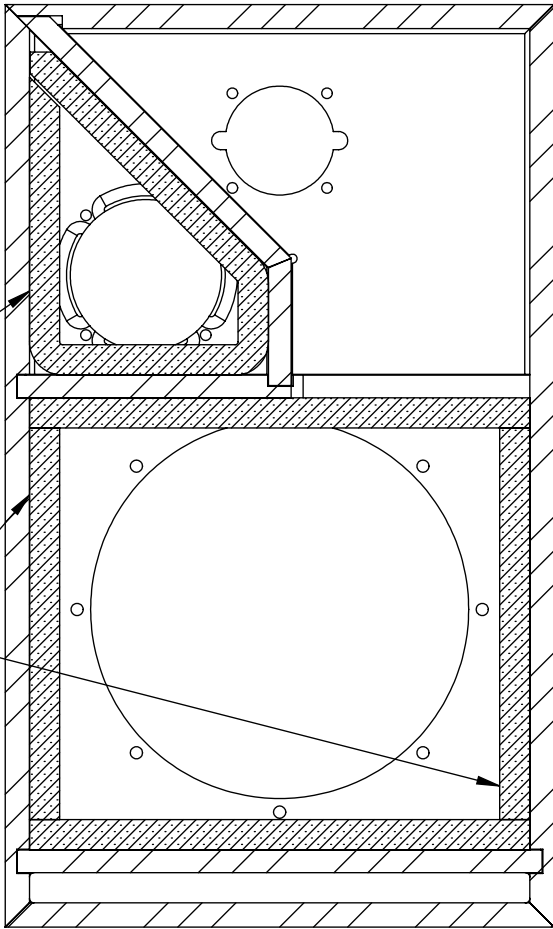
DAMPING MATERIAL C
Dacron 9oz White Color T20mm
Size: 320 x 120mm
(Stick on the top & bottom of woofer) 2 pcs



DAMPING MATERIAL E
Dacron 9oz White Color T20mm
Size: 320 x 470mm
(Stick on the rear of cabinet) 2 pcs

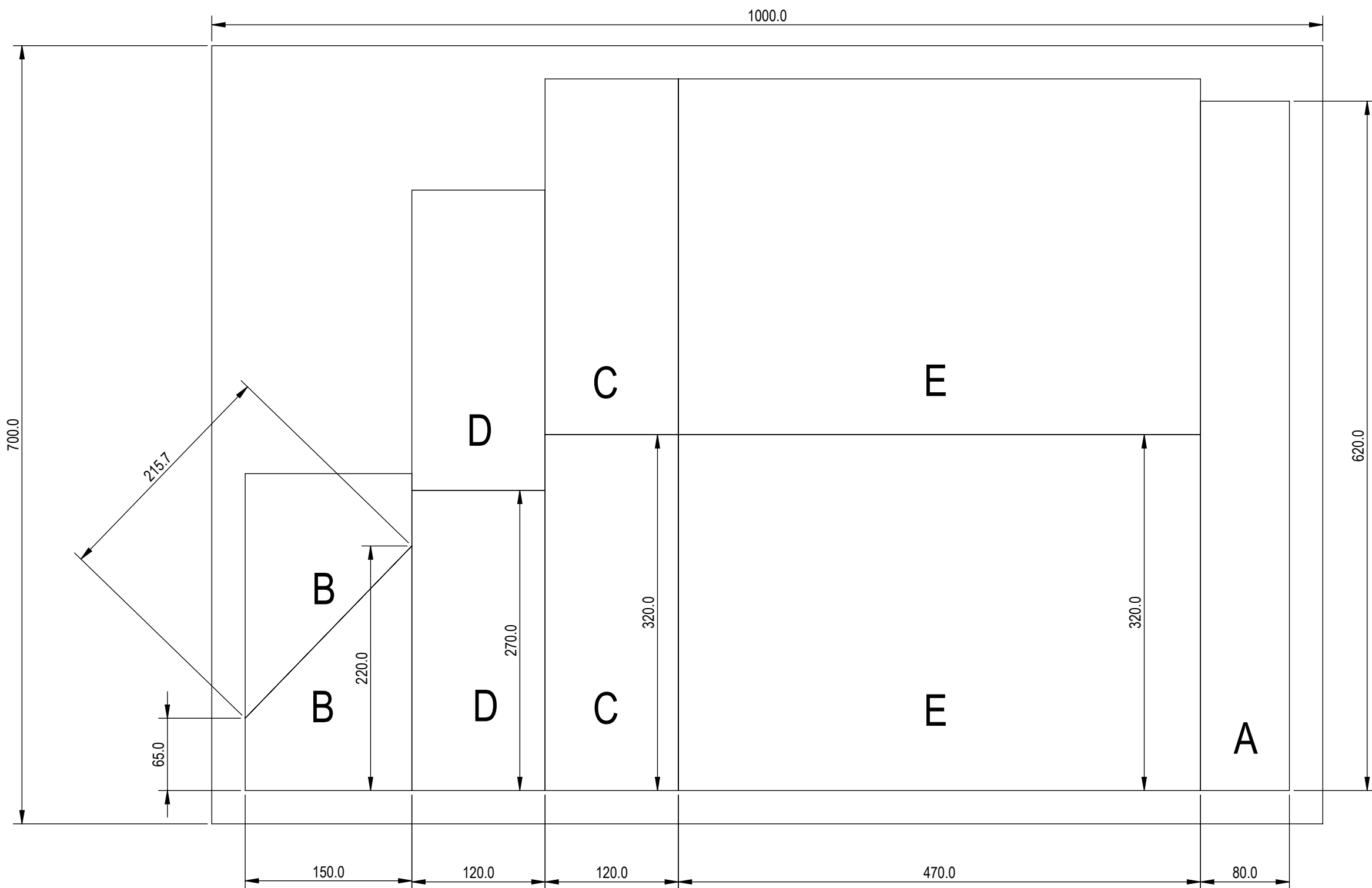
DAMPING MATERIAL A
Dacron 9oz White Color T20mm
Size: 620 x 80mm
(Stick on the top-side-bottom
around middle chamber) 1 pcs

DAMPING MATERIAL E
Dacron 9oz White Color T20mm
Size: 320 x 470mm
(Stick on the side of woofer) 2 pcs

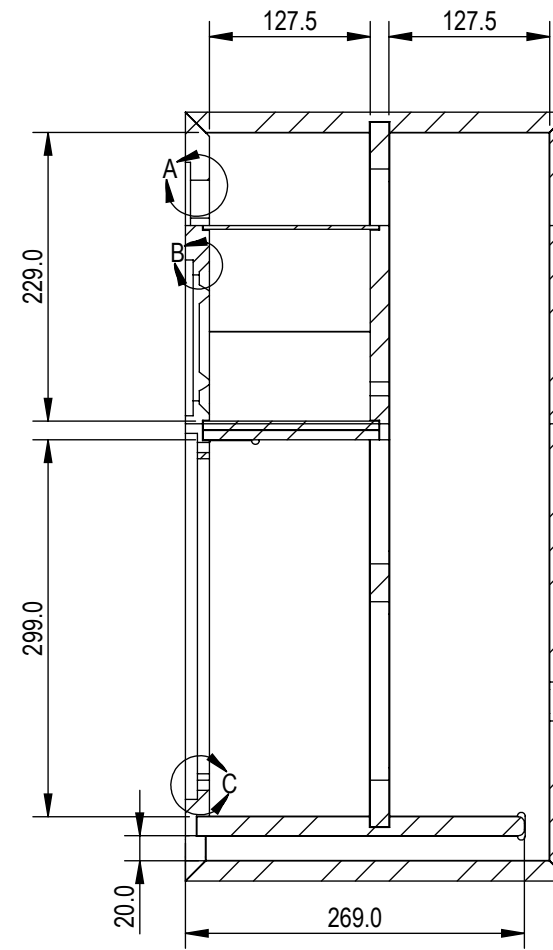
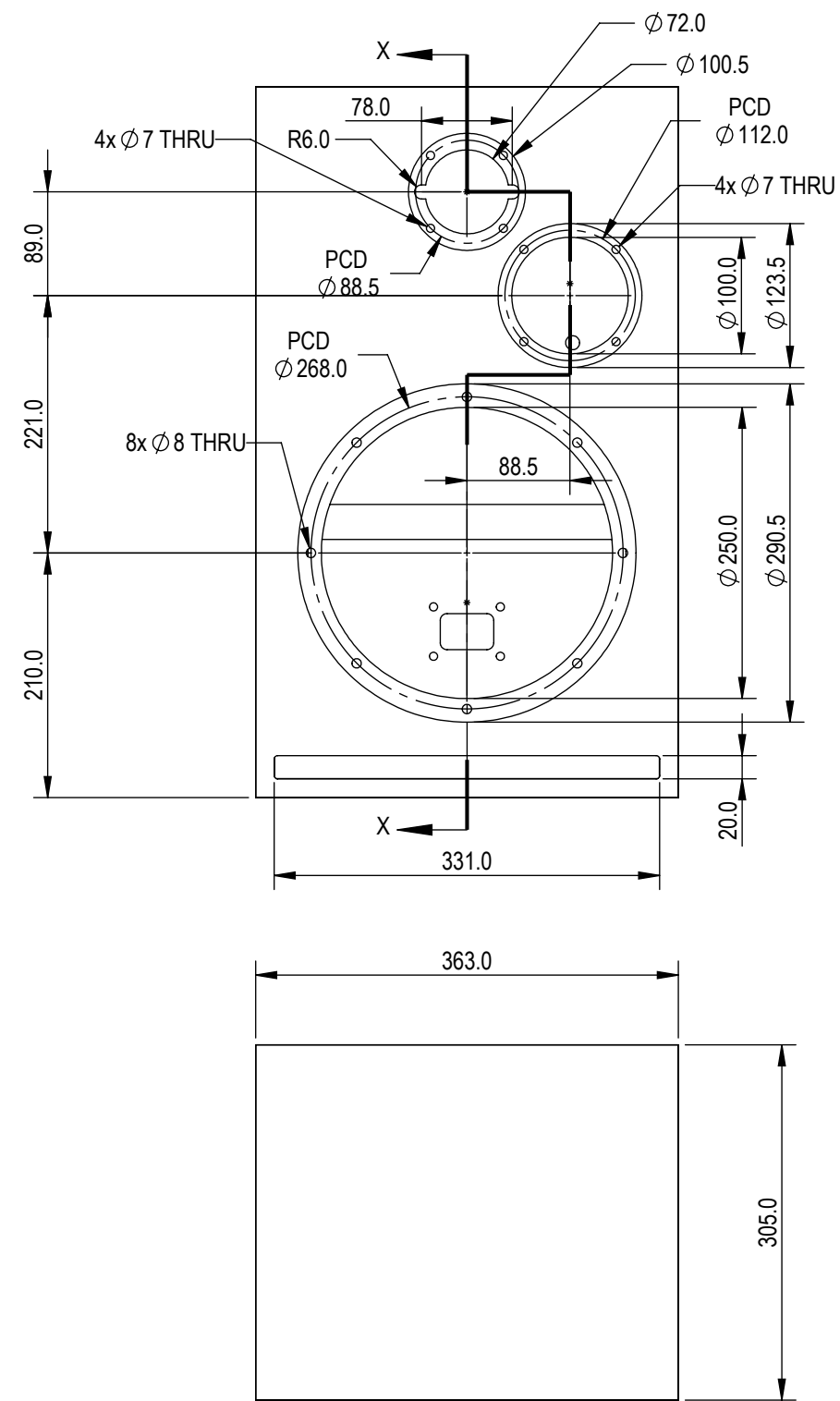


LEFT CABINET SHOWN
LEFT CABINET IS MIRRORED RIGHT CABINET

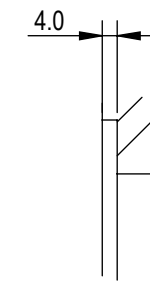
ITEM NO.	DESCRIPTION	QTY.
1	DA-DACRON-(620 x 80)mm RIMA A	1
2	DA-DACRON-(150 x 220 x 215x 65)mm RIMA B	2
3	DA-DACRON-(320 x 120)mm RIMA C	2
4	DA-DACRON-(270 x 120)mm RIMA D	2
5	DA-DACRON-(320 x 470)mm RIMA E	2



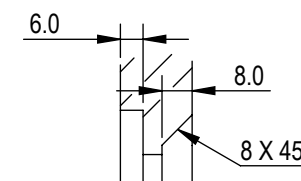
ITEM NO.	DESCRIPTION	QTY.
1	DA-DACRON-(620 x 80)mm RIMA A	1
2	DA-DACRON-(150 x 220 x 215x 65)mm RIMA B	2
3	DA-DACRON-(320 x 120)mm RIMA C	2
4	DA-DACRON-(270 x 120)mm RIMA D	2
5	DA-DACRON-(320 x 470)mm RIMA E	2



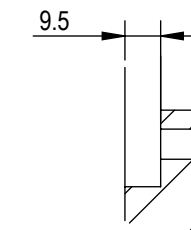
SECTION X-X
SCALE 1 : 6



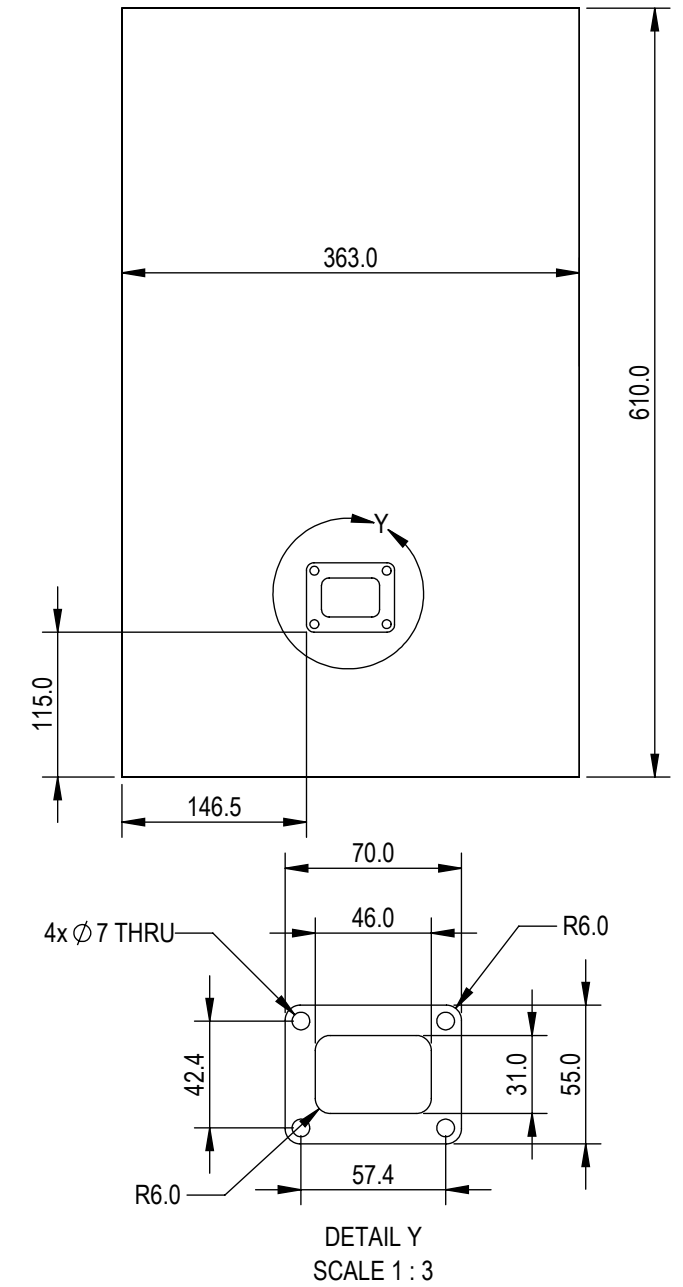
DETAIL A
SCALE 1 : 2



DETAIL B
SCALE 1 : 2



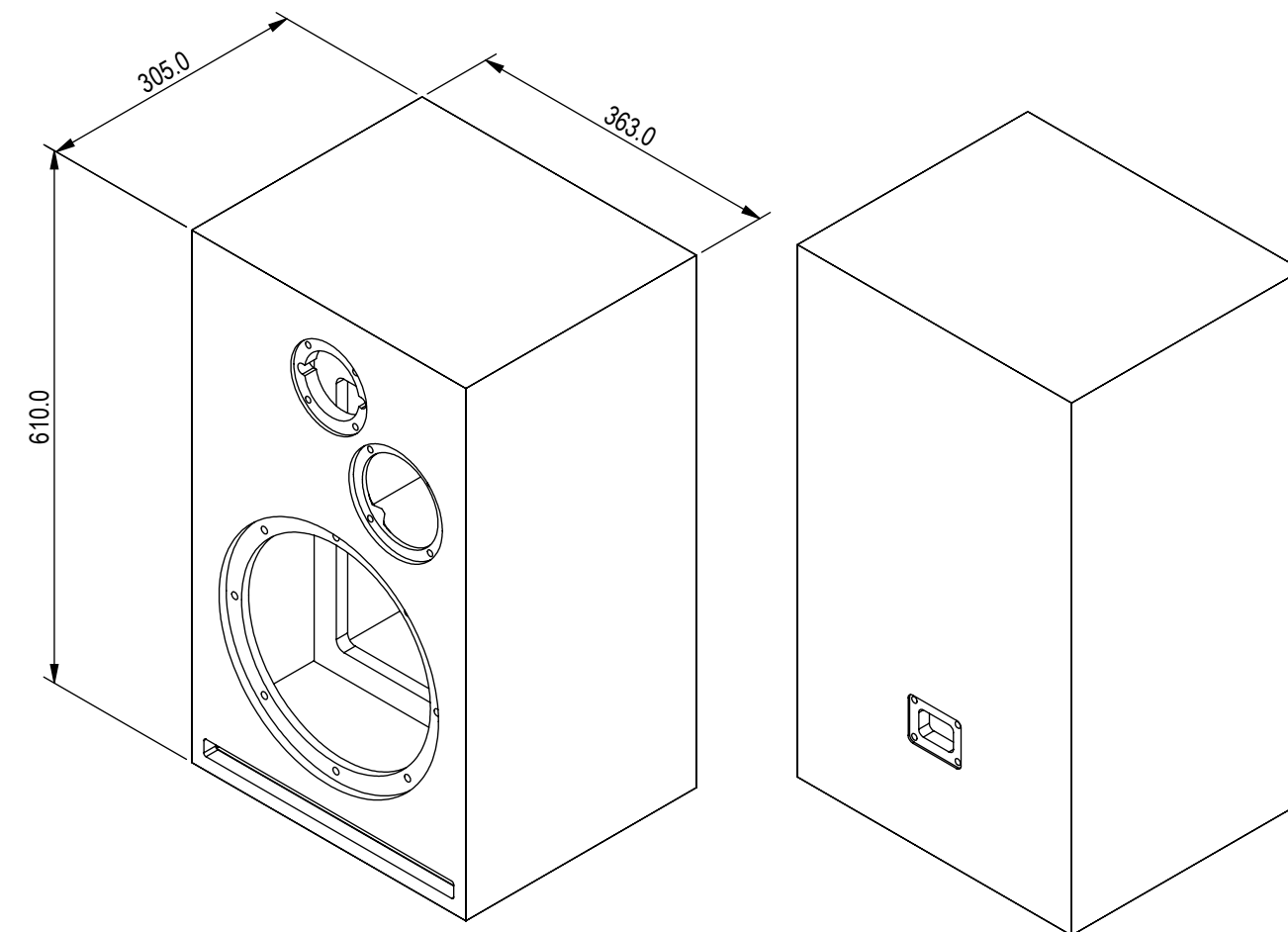
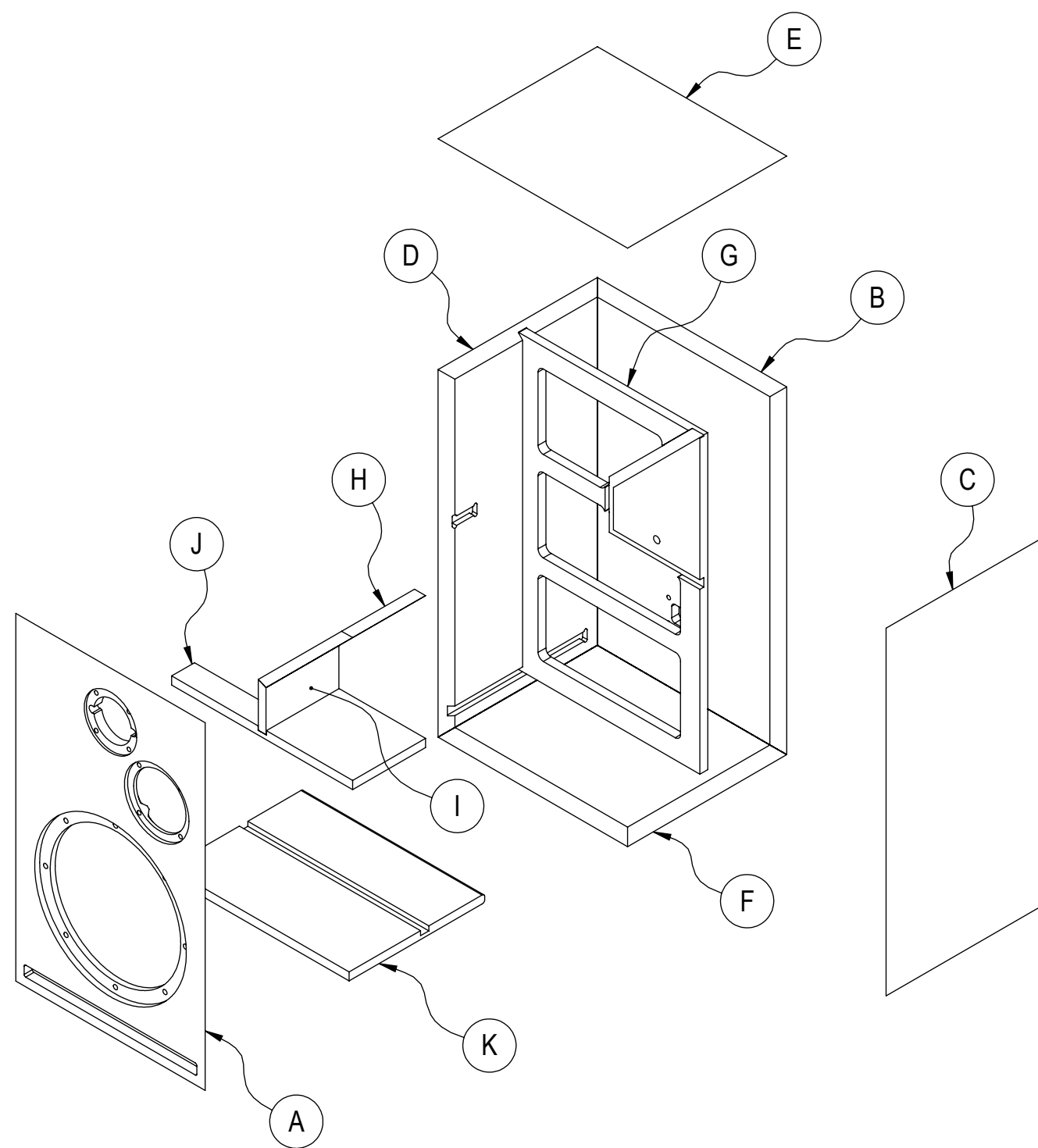
DETAIL C
SCALE 1 : 2



DETAIL Y
SCALE 1 : 3

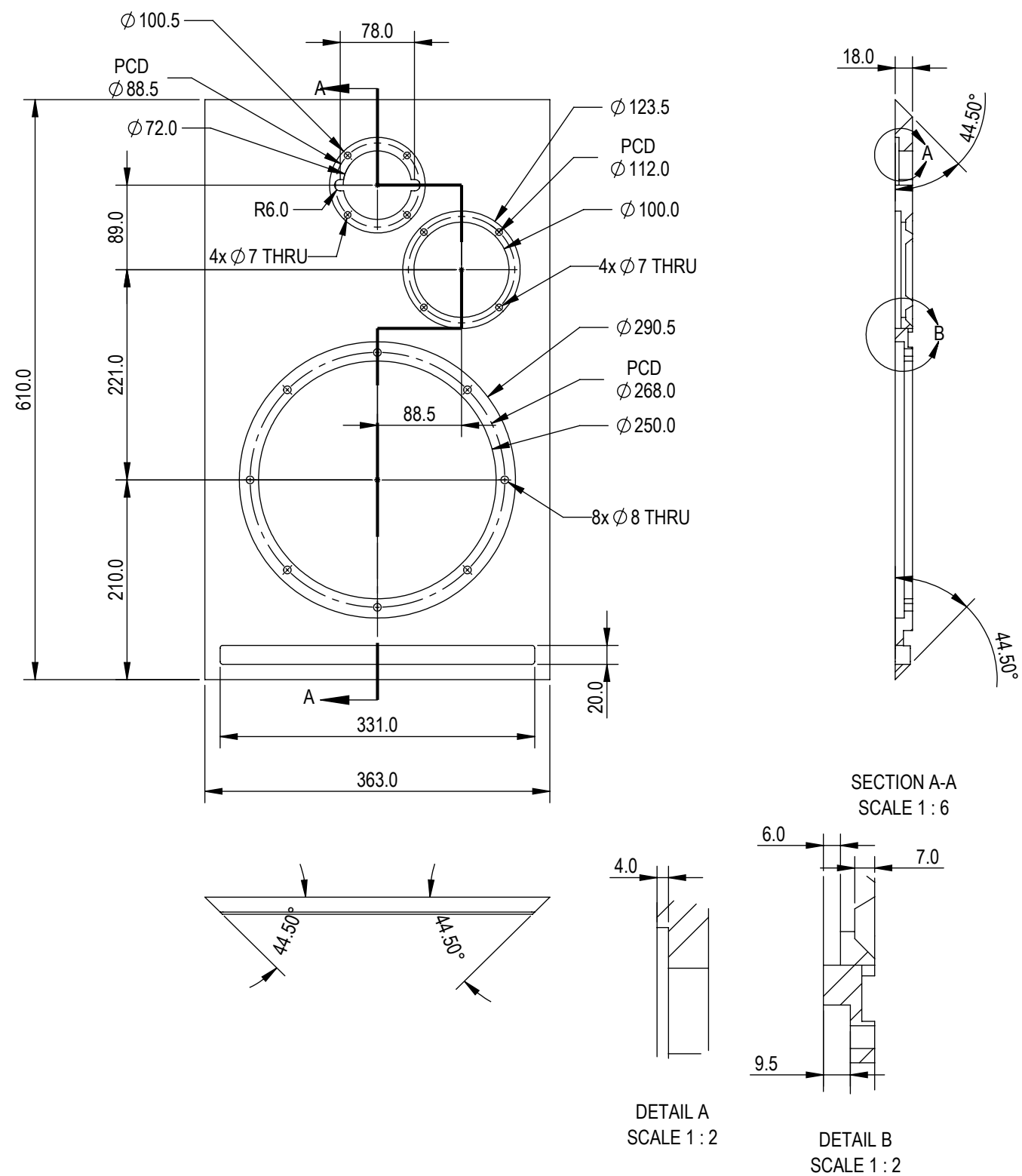
NOTE:

- All dimensions are before painting except depth
- Depth dimensions after painting could be same with drawing
- There is no defect on painting
- Paint thickness assumed 0.5 mm

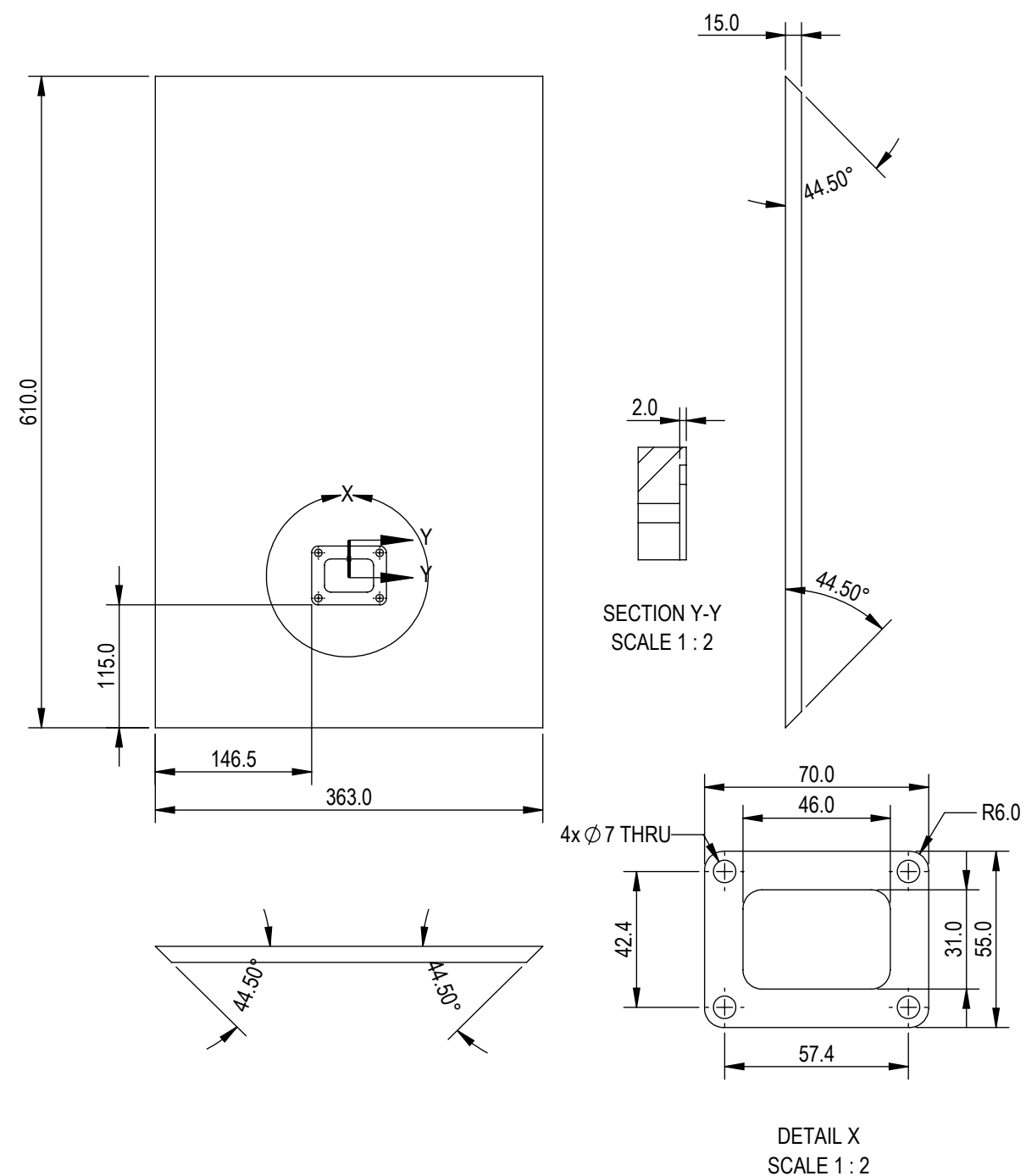


LEFT CABINET SHOWN
LEFT CABINET IS MIRRORED RIGHT CABINET

BOARD (A)

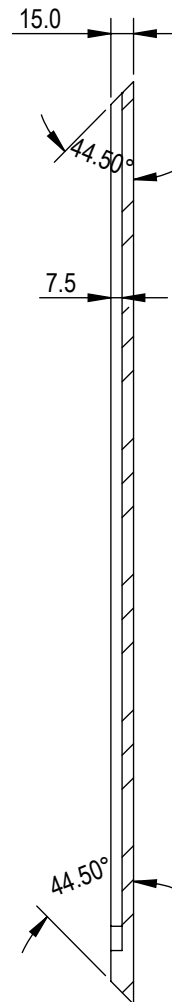
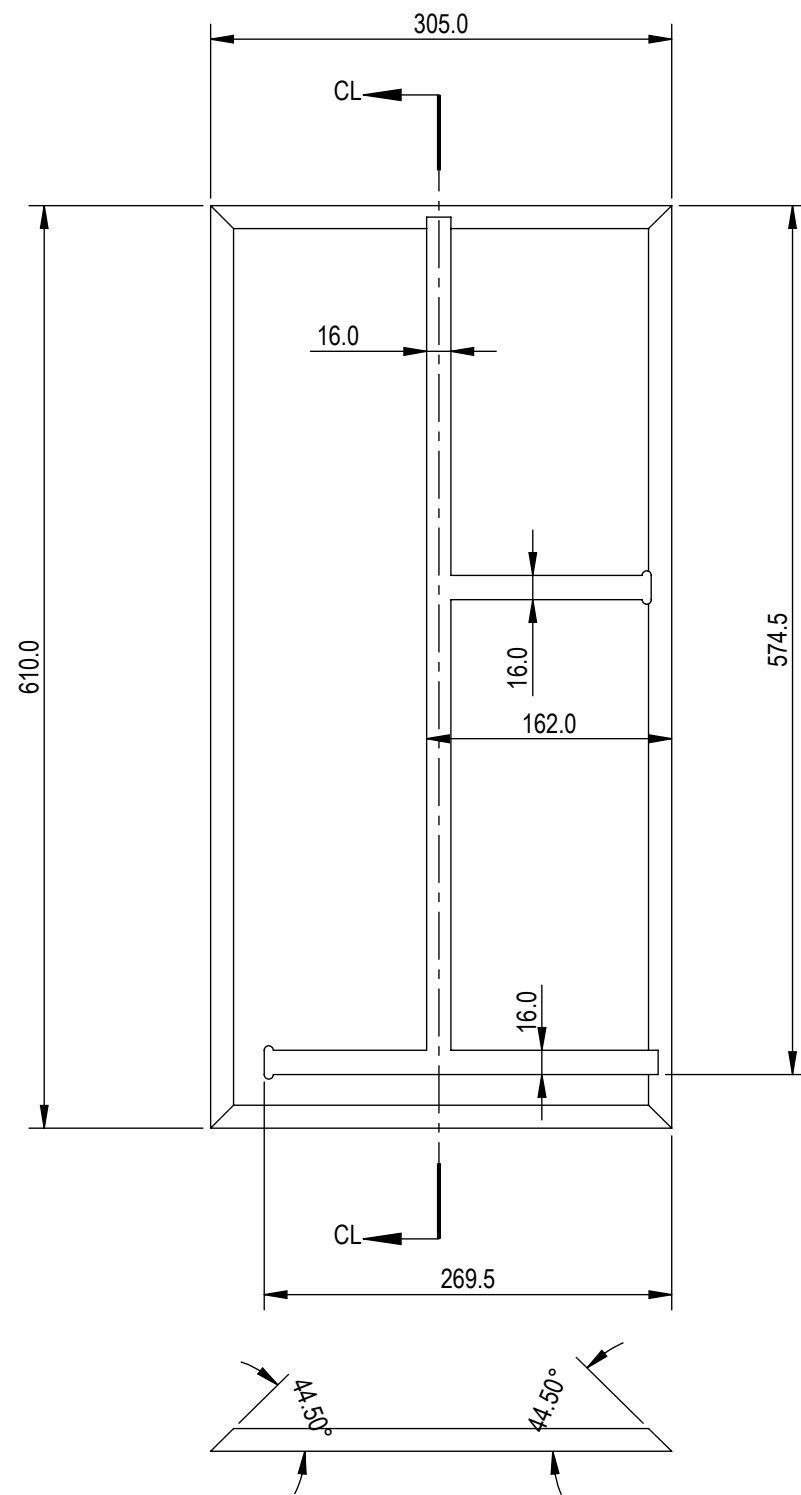


BOARD (B)



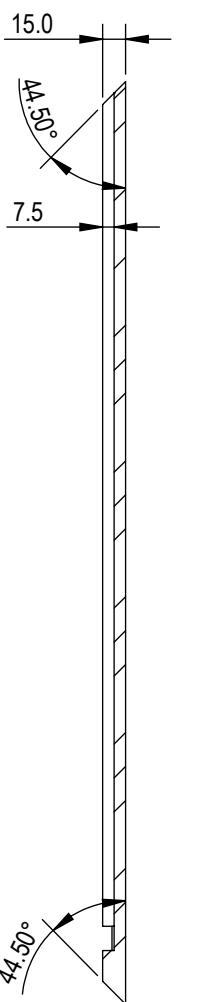
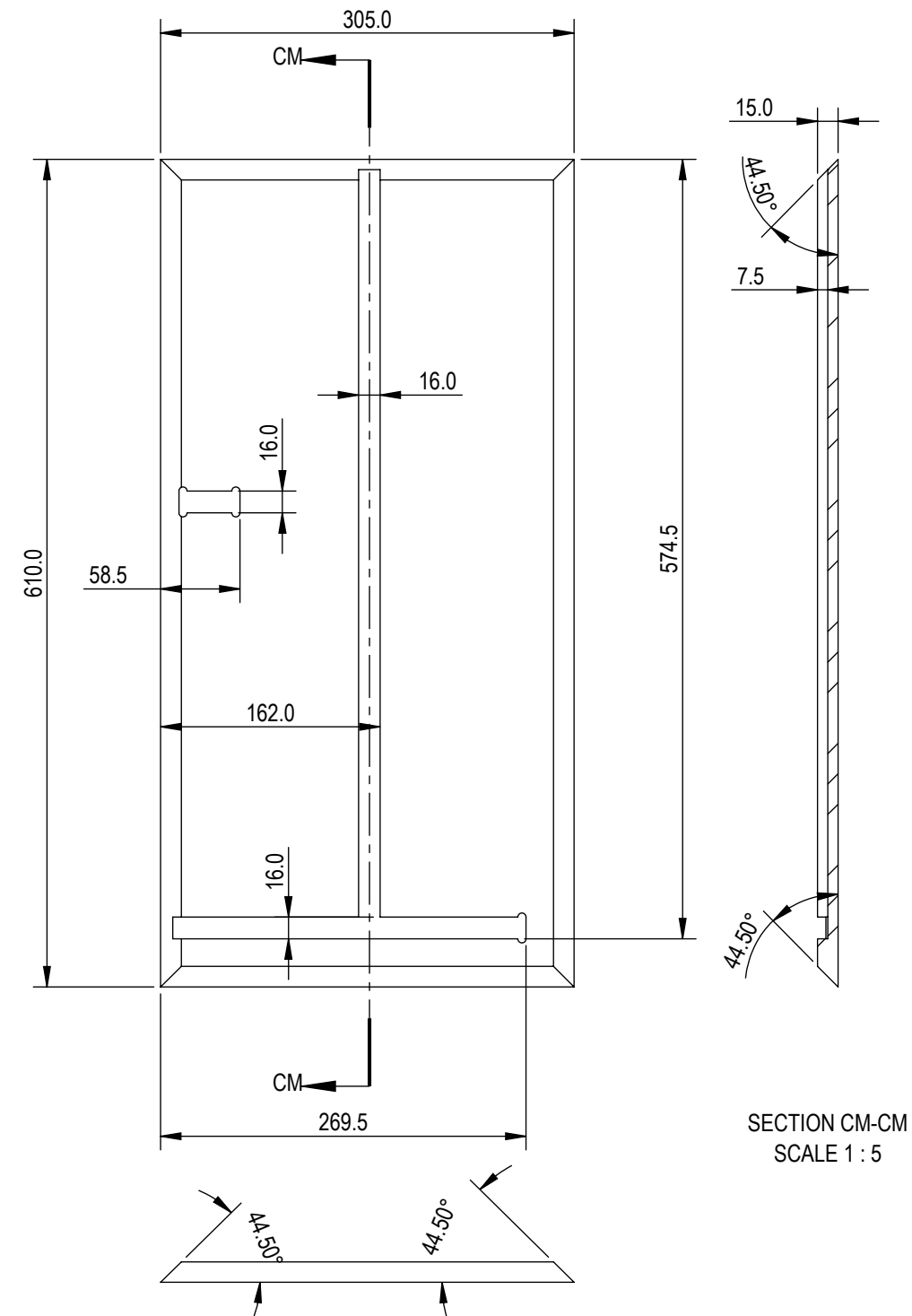
LEFT CABINET SHOWN
LEFT CABINET IS MIRRORED RIGHT CABINET

BOARD (C)



SECTION CL-CL
SCALE 1 : 5

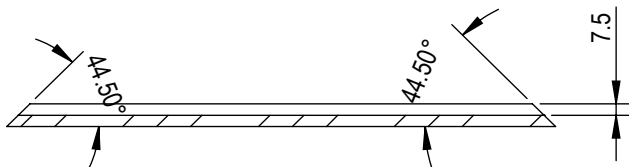
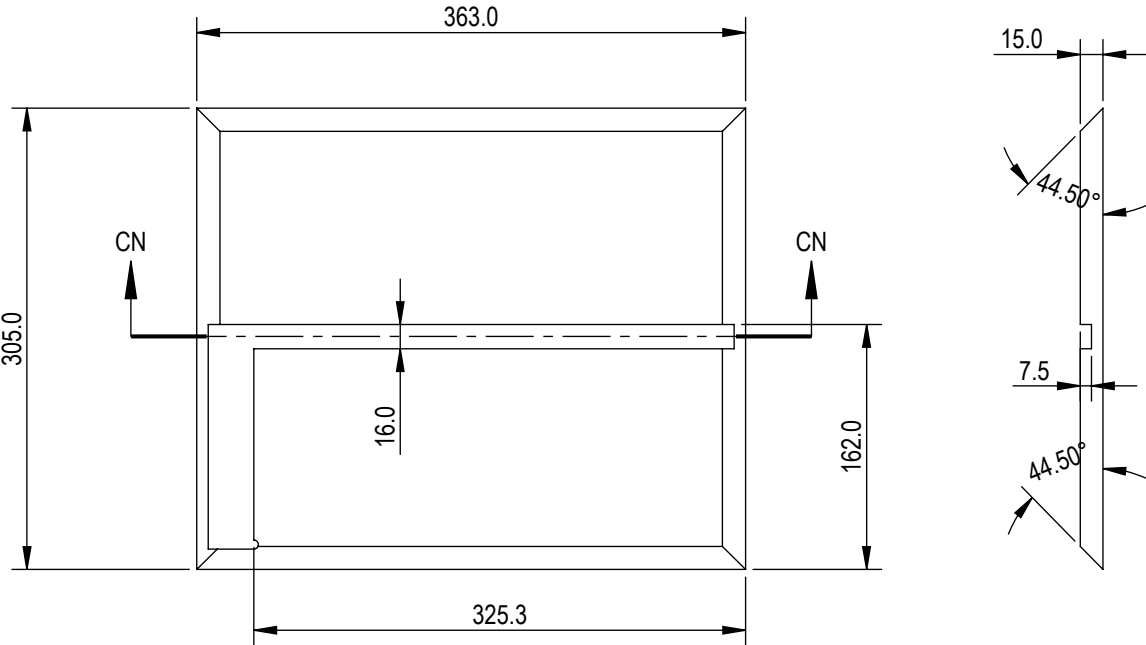
BOARD (D)



SECTION CM-CM
SCALE 1 : 5

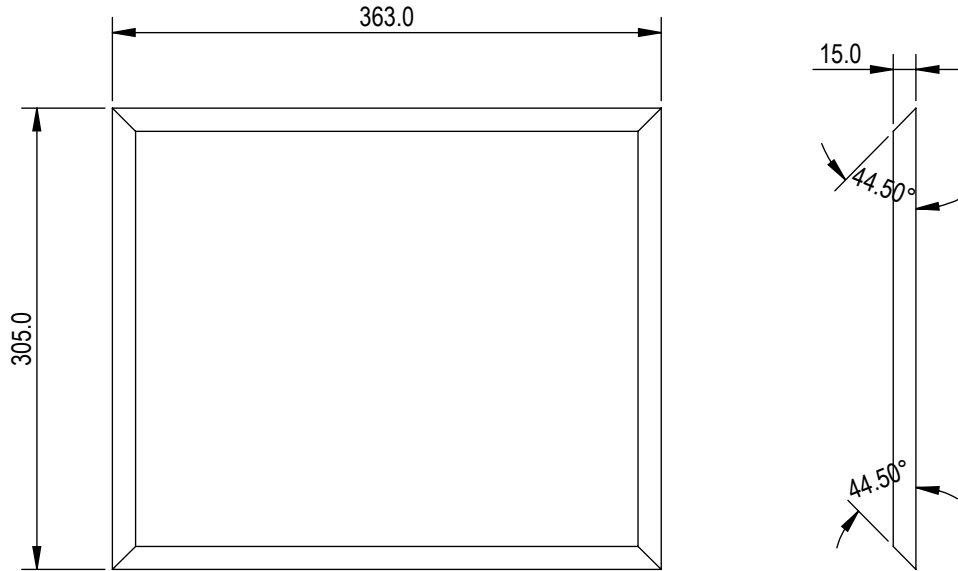
LEFT CABINET SHOWN
LEFT CABINET IS MIRRORED RIGHT CABINET

BOARD (E)

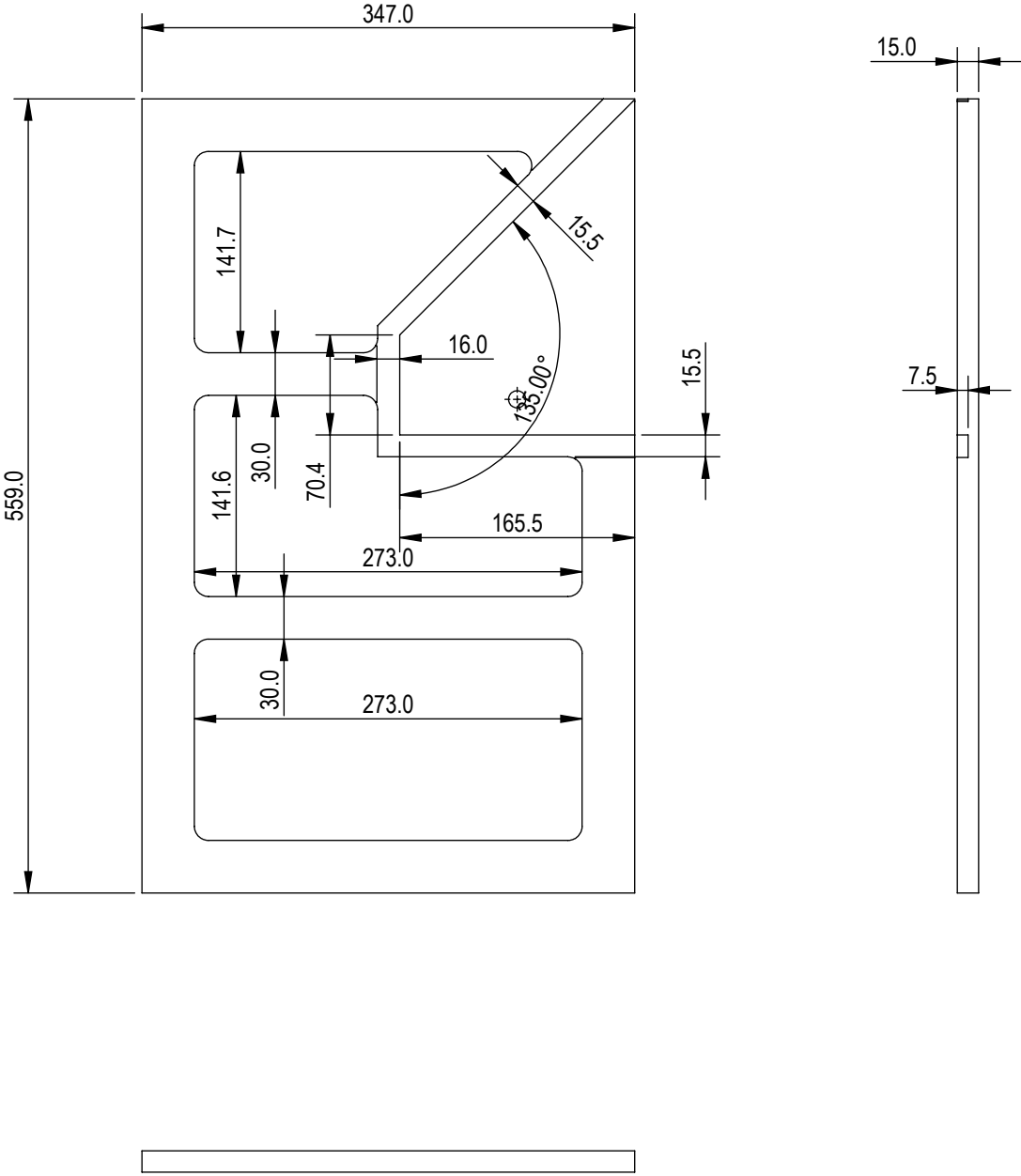


LEFT CABINET SHOWN
LEFT CABINET IS MIRRORED RIGHT CABINET

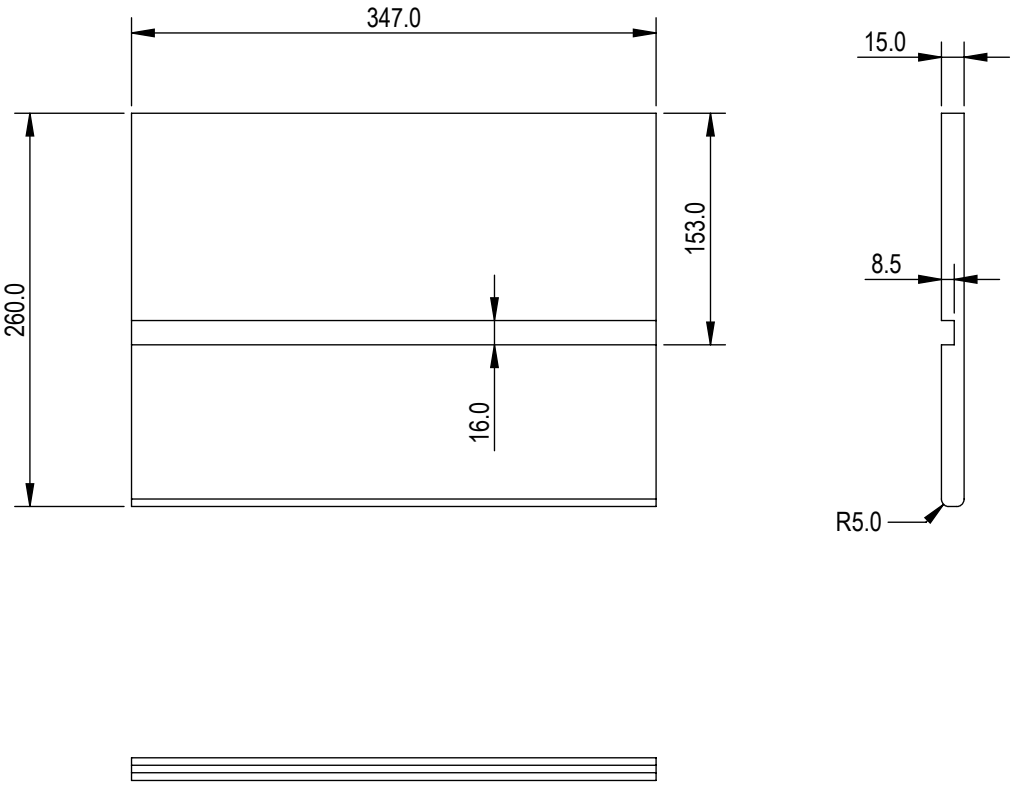
BOARD (F)



BOARD ⑥

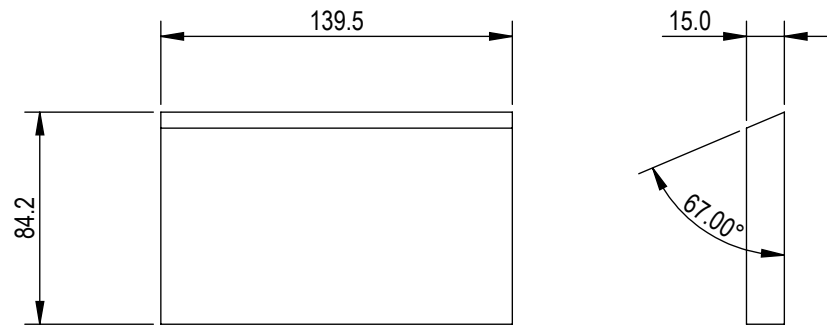


BOARD ⑦

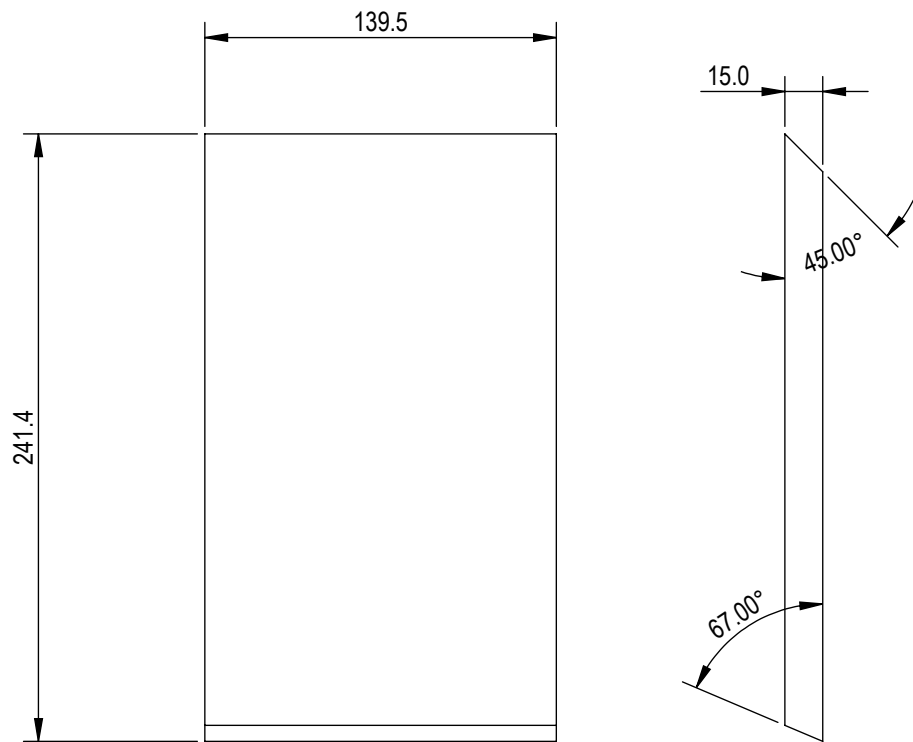


LEFT CABINET SHOWN
LEFT CABINET IS MIRRORED RIGHT CABINET

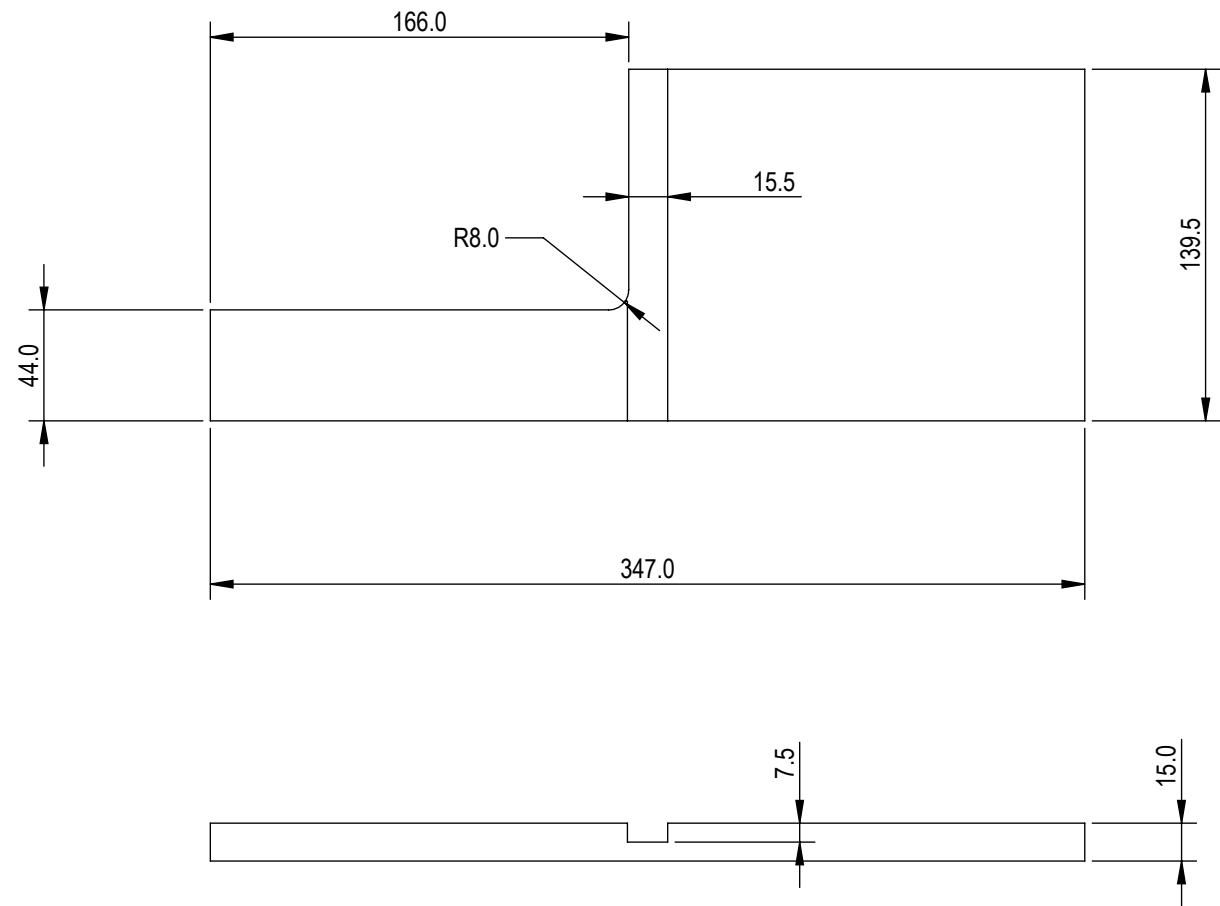
BOARD (H)



BOARD (I)

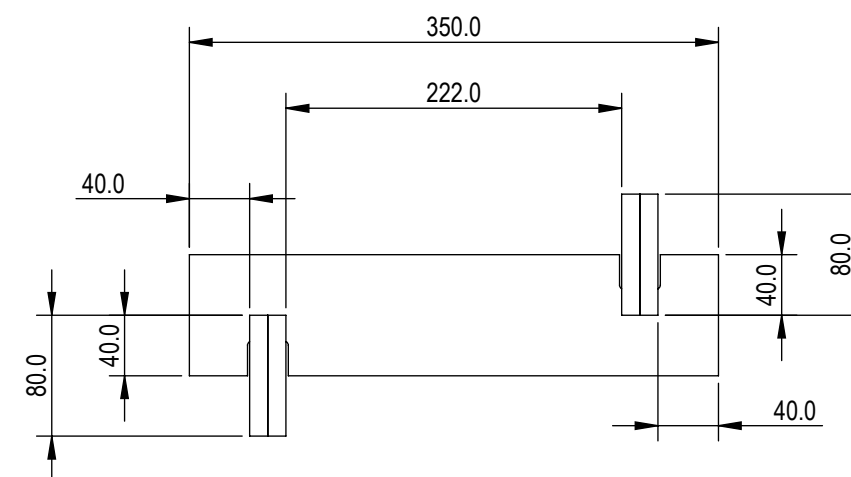
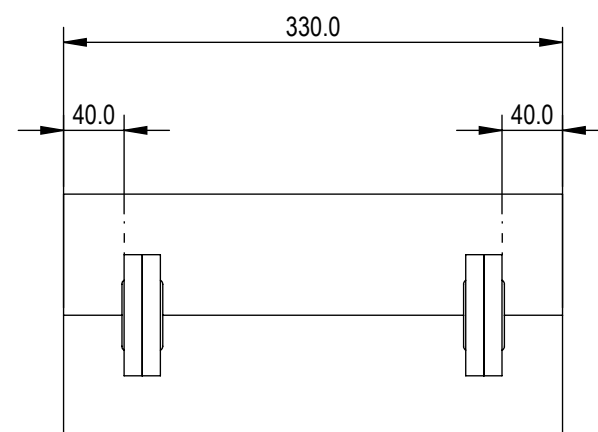
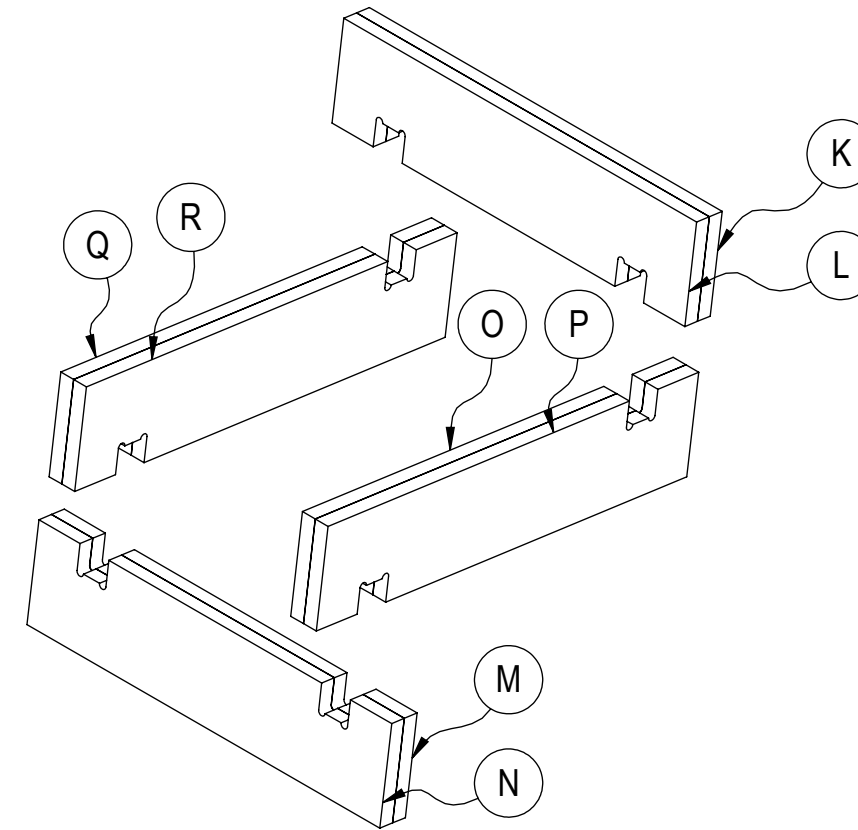
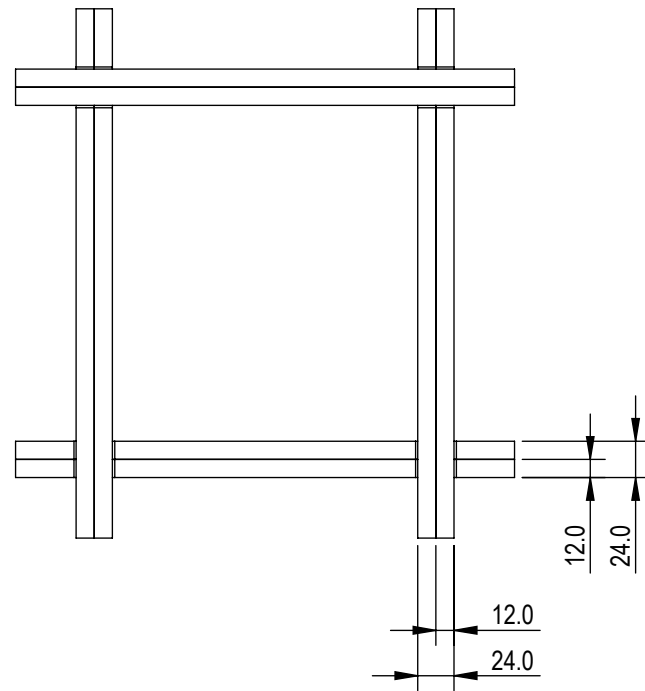


BOARD (J)



LEFT CABINET SHOWN
LEFT CABINET IS MIRRORED RIGHT CABINET

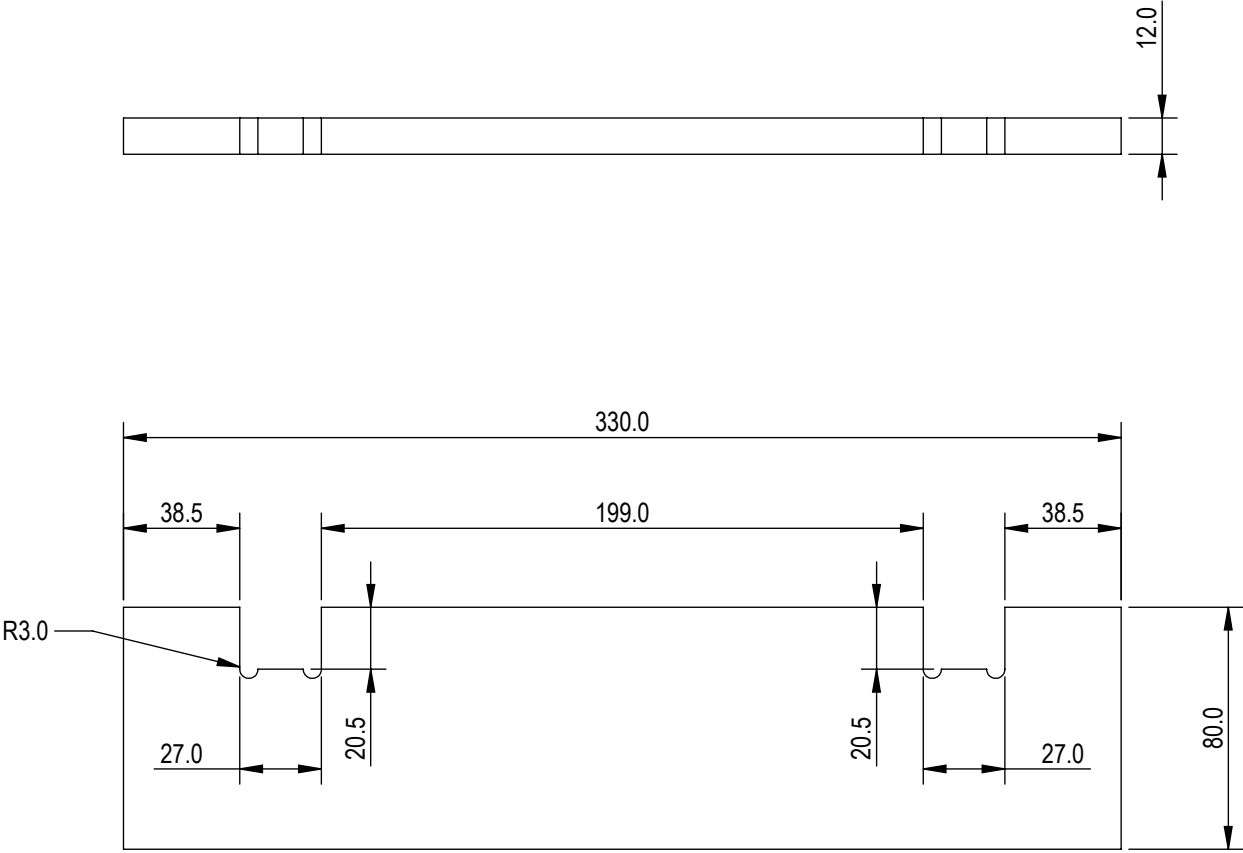
RIMA STAND



NOTE:

- All dimensions are before painting except depth
- Depth dimensions after painting should be same with drawing
- There is no defect on painting
- Paint thickness assumed 0.5 mm

BOARD (K) IS THE SAME AS BOARD (L) (M) (N)



BOARD (O) IS THE SAME AS BOARD (P) (Q) (R)

