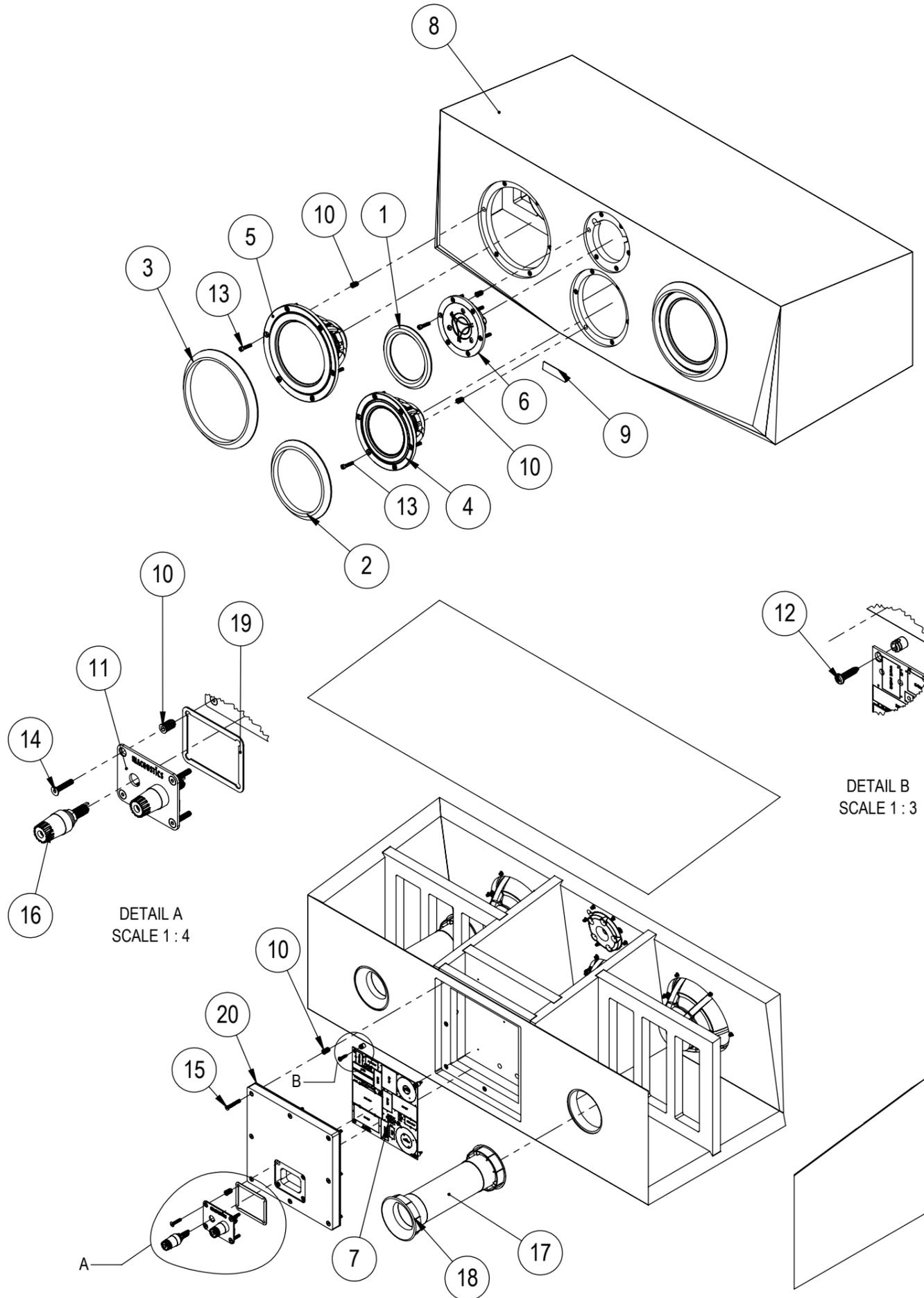


SBA - RAIYA (EXPLODED VIEW)



INTERNAL VOLUME: 15,3 L x 2 (WOOFER) + 9,6 L (MIDRANGE)

ITEM NO.	DESCRIPTION	QTY.
1	TWEETER GRILL	1
2	MIDRANGE GRILL	1
3	WOOFER GRILL	2
4	SB ACOUSTICS - 5in SATORI MR13TX-4	1
5	SB ACOUSTICS - 6.5in SATORI MW16TX-4	2
6	SB ACOUSTICS - SATORI TW29TXN-B-8	1
7	CROSSOVER SBA RAIYA	1
8	RAIYA CABINET	1
9	NAME PLATE SB ACOUSTICS	1
10	INSERT NUT M4 (INSTALLED)	36
11	STAINLESS STEEL TERMINAL PANEL	1
12	PHILLIPS ROUND PAN SCREW M4x16	6
13	HEXAGON SOCKET SCREW M4x20	24
14	COUNTERSUNK SCREW M4x20	4
15	COUNTERSUNK SCREW M4x30	8
16	BINDING POST	1
17	PORT TUBE	2
18	PORT FLARE	4
19	GASKET FOR TERMINAL PLATE	1
20	GASKET FOR TERMINAL BOARD	1

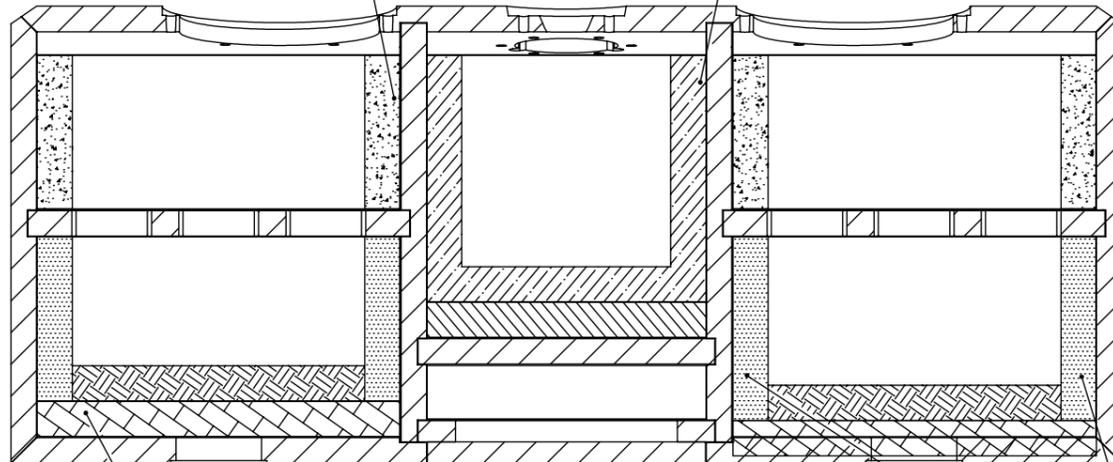
DAMPING MATERIAL H
 DACRON 300 gr/m2 t:20mm
 Size: 130 mm x 210 mm x 100 mm x 190 mm
 1 Layer Front Left - Right

DAMPING MATERIAL B
 DACRON 300 gr/m2 t:20mm
 Size: 180 mm x 180 mm
 1 Layer Back - Left - Right

DAMPING MATERIAL F
 DACRON 300 gr/m2 t:20mm
 Size: 100 mm x 240 mm
 1 Layer Front Top

DAMPING MATERIAL C
 DACRON 300 gr/m2 t:20mm
 Size: 250 mm x 410 mm
 1 Layer U - Fold Top - Back - Bottom

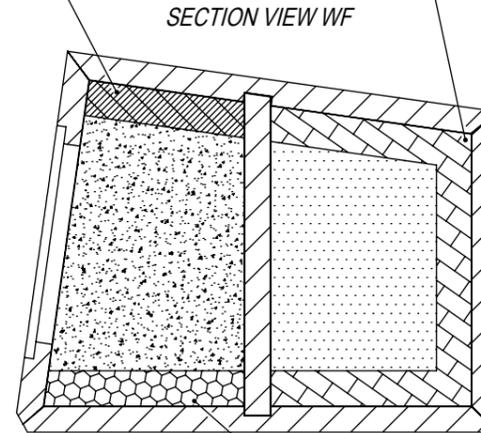
DAMPING MATERIAL A
 DACRON 300 gr/m2 t:20mm
 Size: 160 mm x 600 mm
 1 Layer U - Fold Top - Back - Bottom



SECTION VIEW A

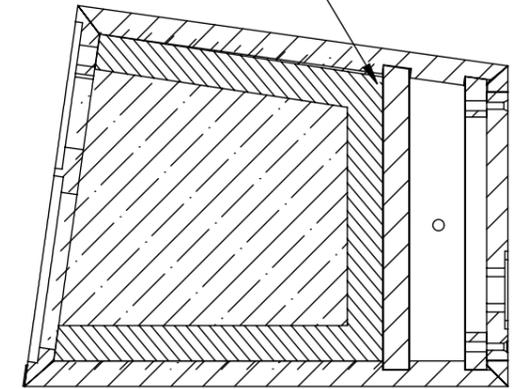
DAMPING MATERIAL E
 DACRON 300 gr/m2 t:20mm
 Size: 180 mm x 240 mm
 1 Layer Back

DAMPING MATERIAL D
 DACRON 300 gr/m2 t:20mm
 Size: 120 mm x 190 mm x 120 mm x 160 mm
 1 Layer U Rear Left - Right



SECTION VIEW WF

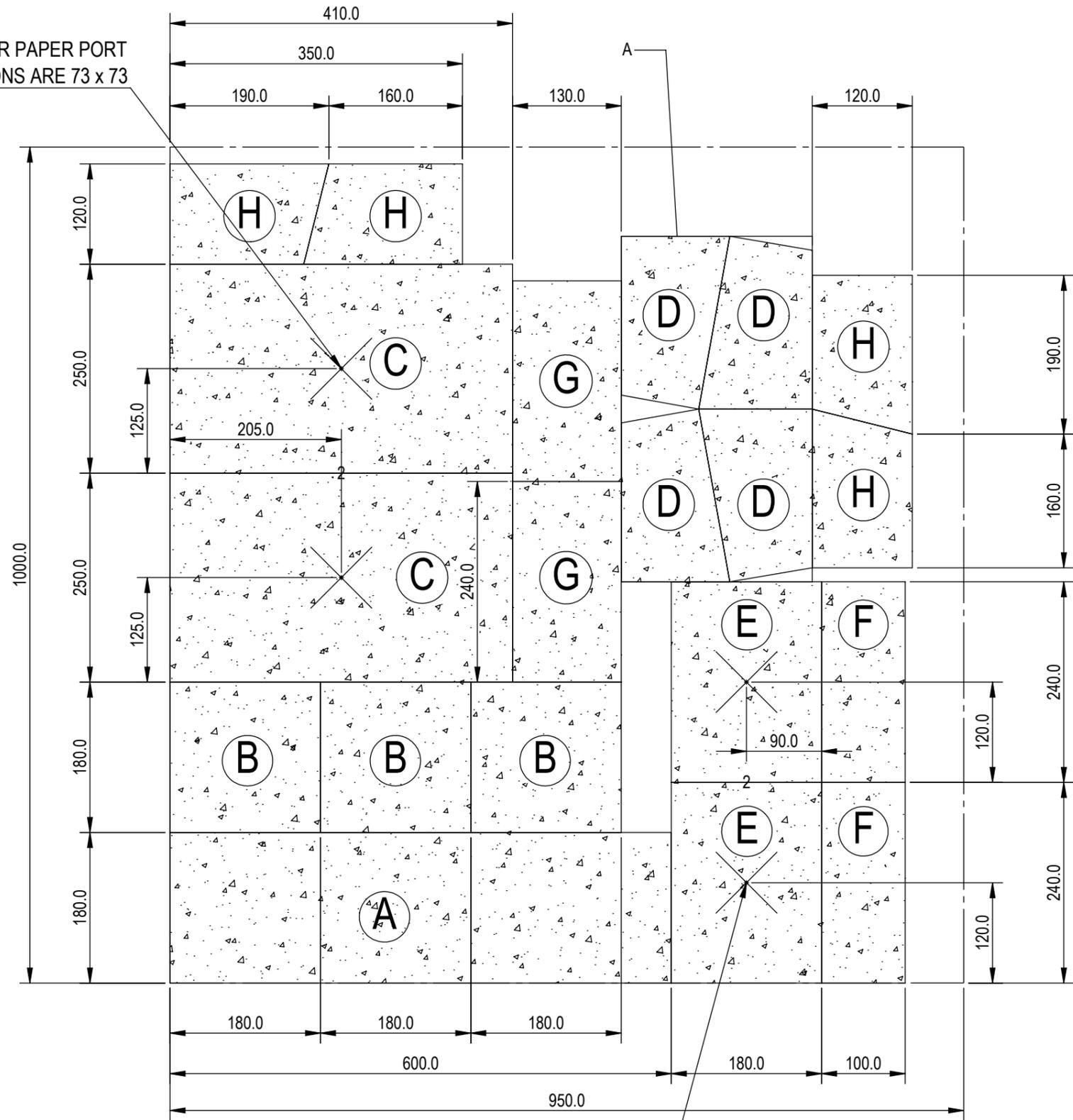
DAMPING MATERIAL G
 DACRON 300 gr/m2 t:20mm
 Size: 130 mm x 240 mm
 1 Layer Front Bottom



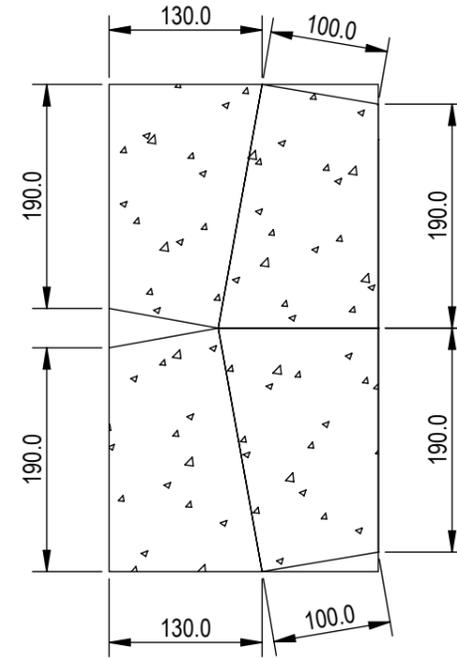
SECTION VIEW MID

NO.	DESCRIPTION	QTY.
1	160x600 RAIYA- A DACRON	1
2	180x180 RAIYA- B DACRON	3
3	250x410 RAIYA - C DACRON	2
4	120x190x120x160 RAIYA - D DACRON	4
5	180 x 240 RAIYA - E DACRON	2
6	100x240 RAIYA - F DACRON	2
7	130x240 RAIYA - G DACRON	2
8	130x210x100x190 RAIYA - H DACRON	4

X-CUT FOR PAPER PORT
DIMENSIONS ARE 73 x 73



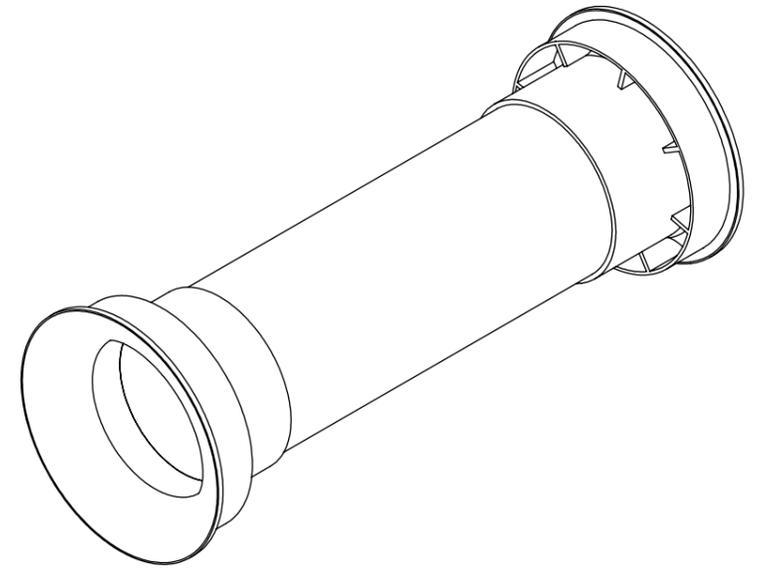
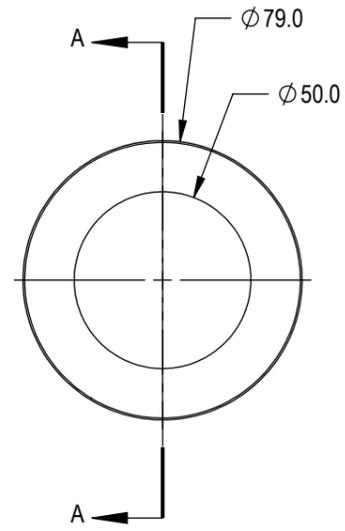
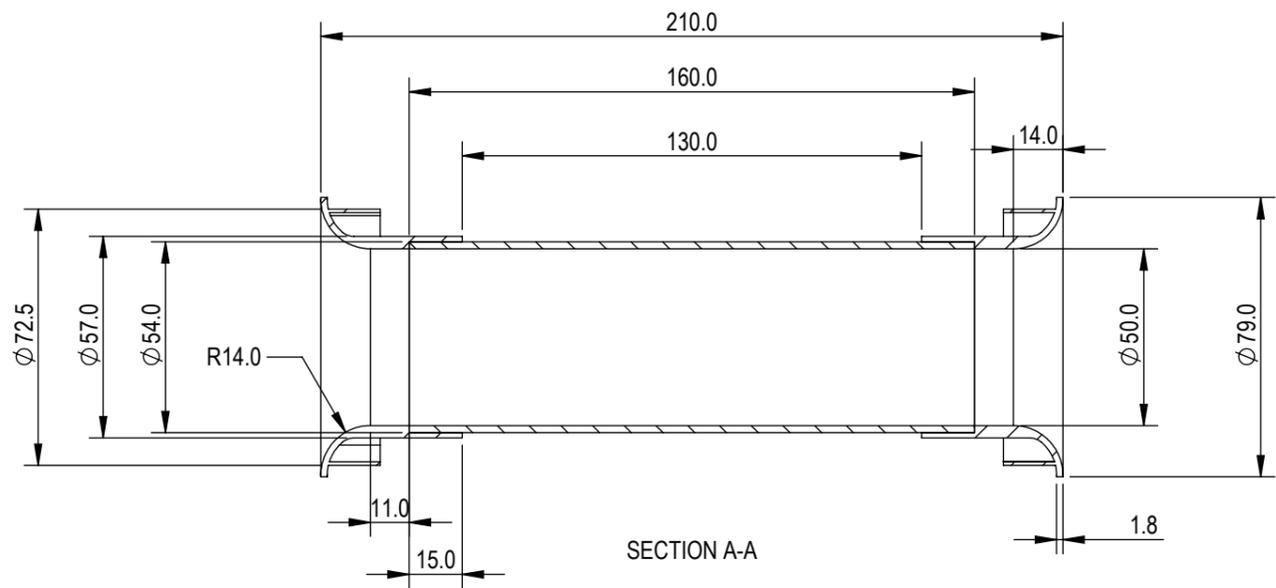
X-CUT FOR PAPER PORT
DIMENSIONS ARE 73 x 73



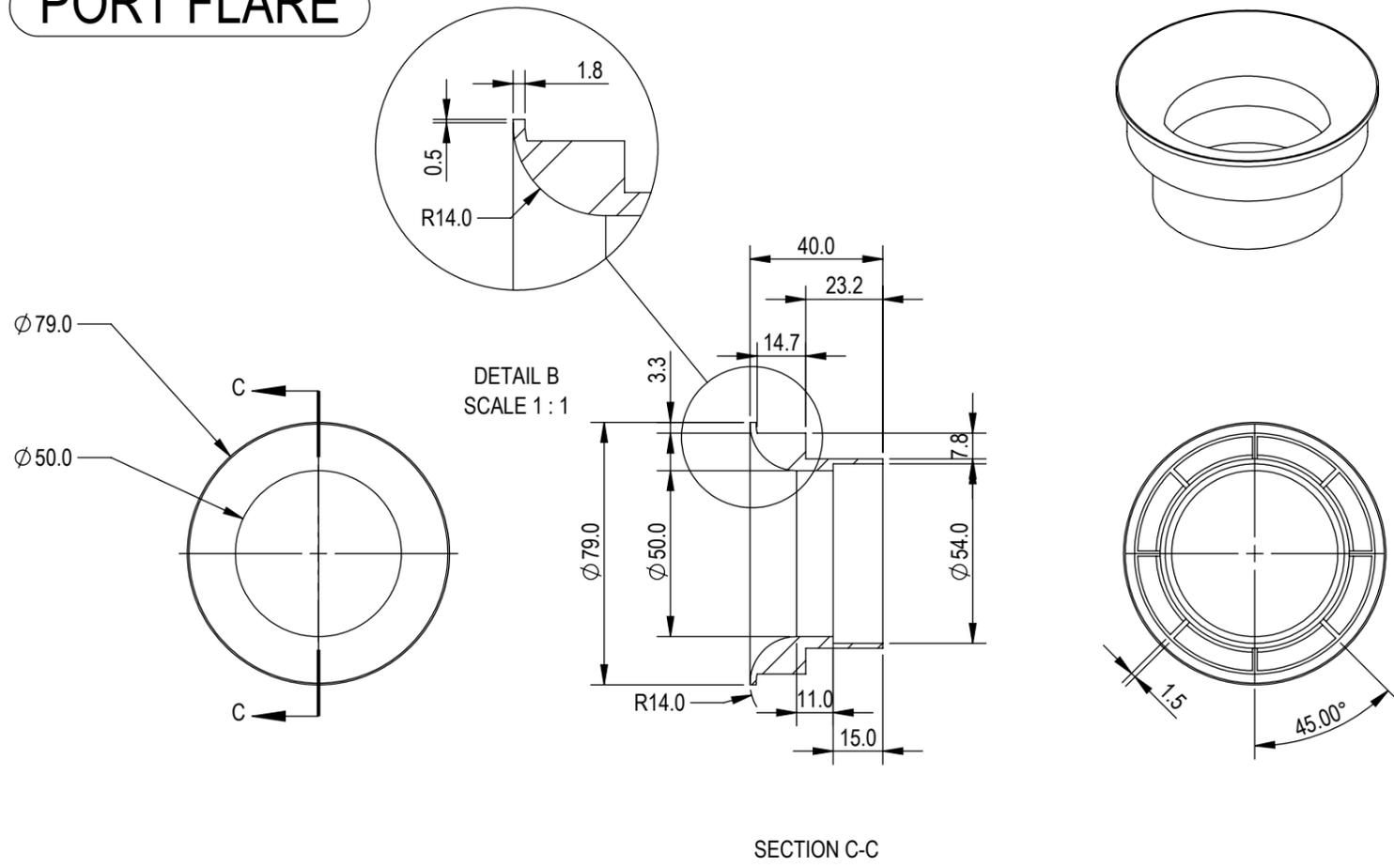
DETAIL A
SCALE 1 : 6

NO.	DESCRIPTION	QTY.
1	160x600 RAIYA- A DACRON	1
2	180x180 RAIYA- B DACRON	3
3	250x410 RAIYA - C DACRON	2
4	120x190x120x160 RAIYA - D DACRON	4
5	180 x 240 RAIYA - E DACRON	2
6	100x240 RAIYA - F DACRON	2
7	130x240 RAIYA - G DACRON	2
8	130x210x100x190 RAIYA - H DACRON	4

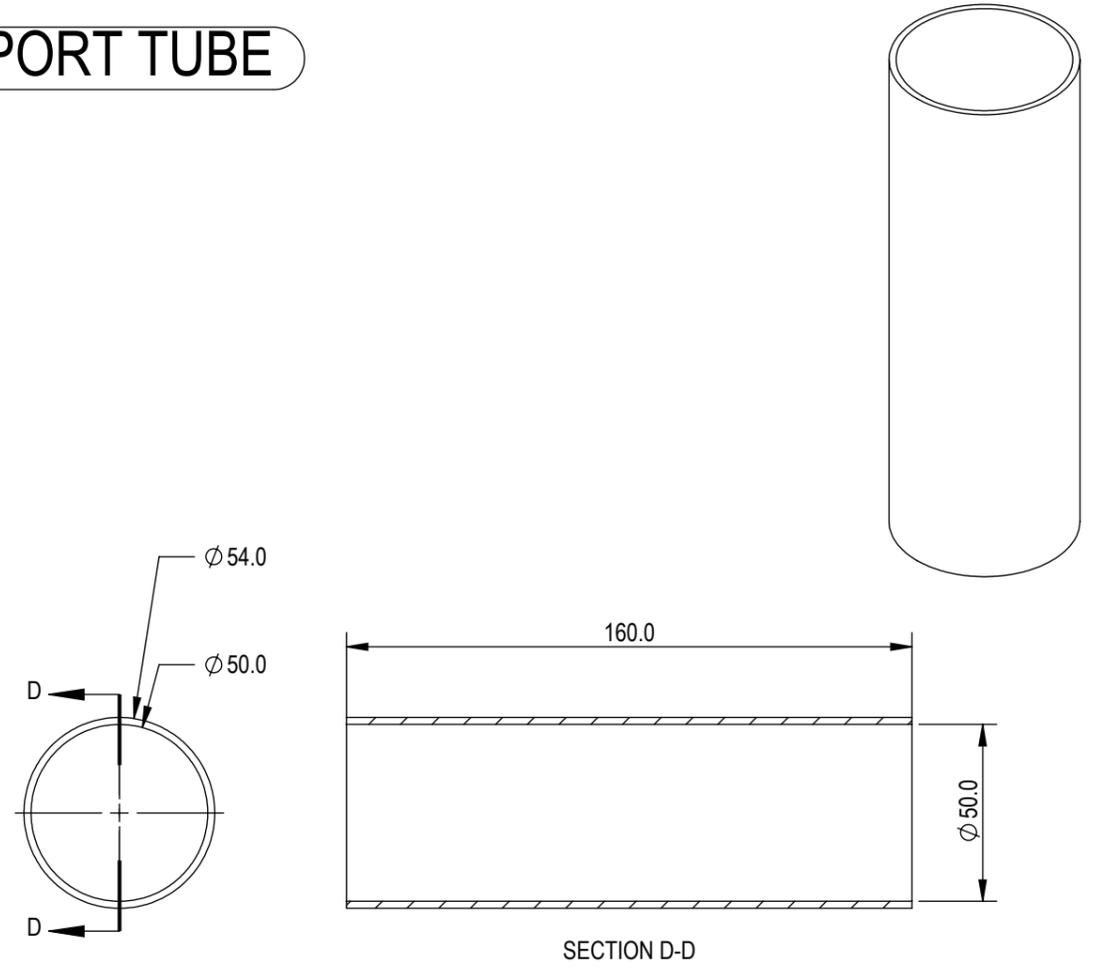
PORT - SBA - RAIYA

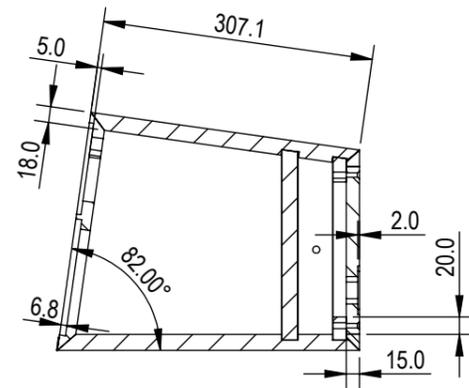
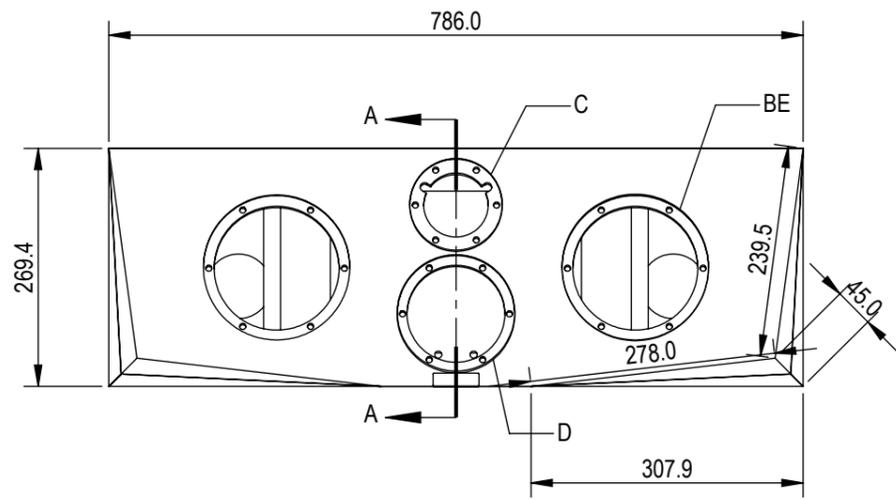


PORT FLARE

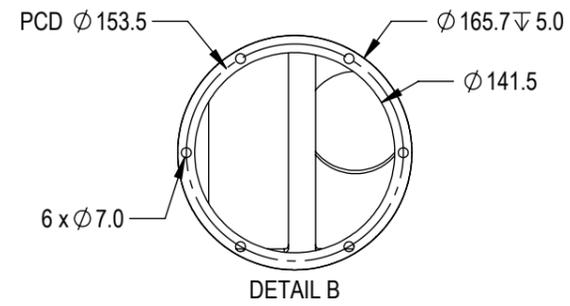
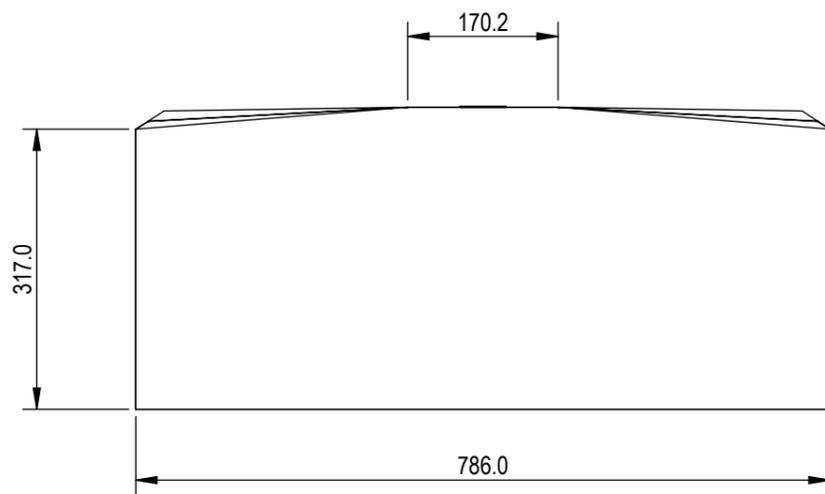
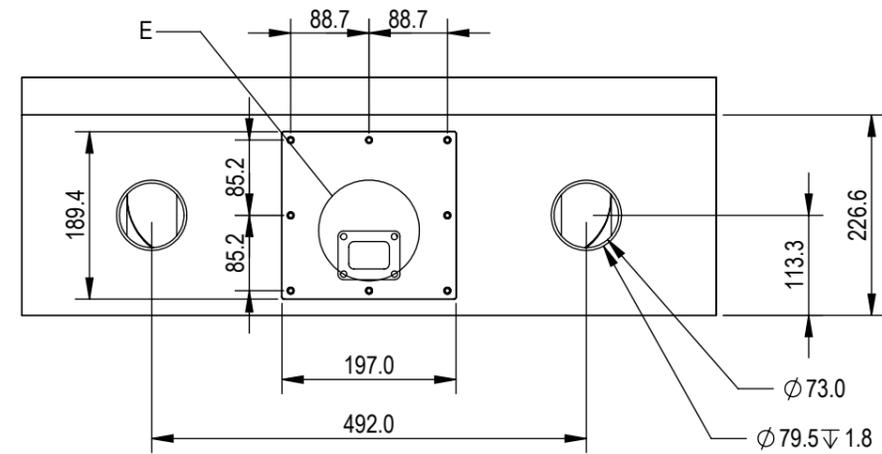


PORT TUBE

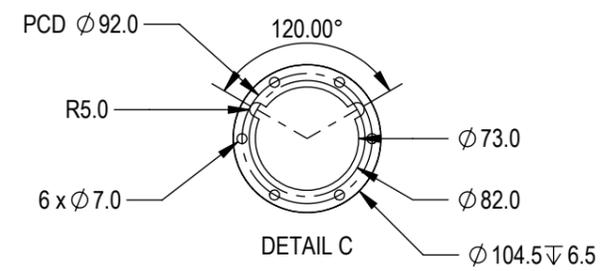




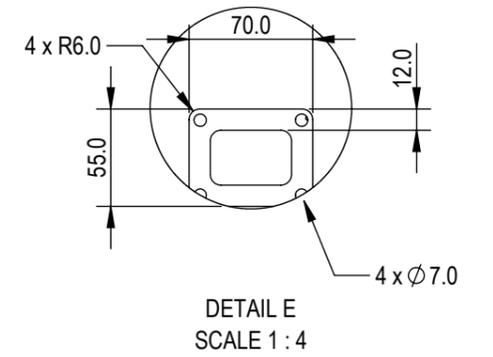
SECTION A-A
SCALE 1 : 8



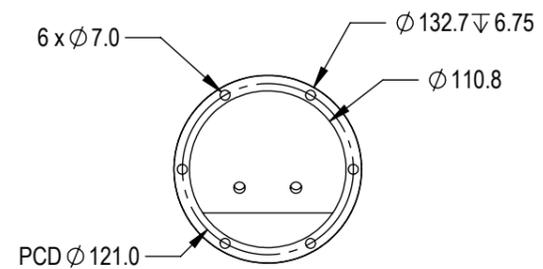
DETAIL B



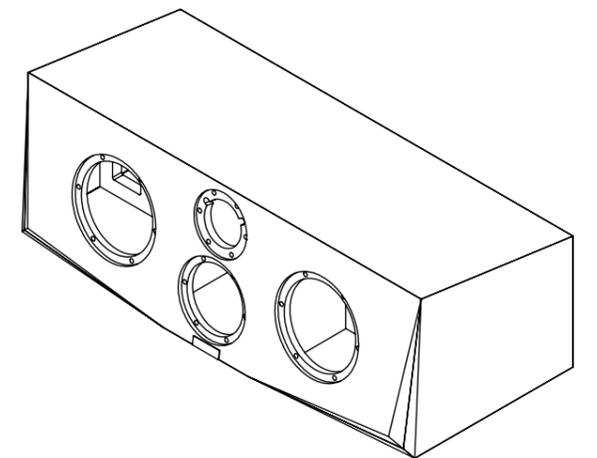
DETAIL C



DETAIL E
SCALE 1 : 4

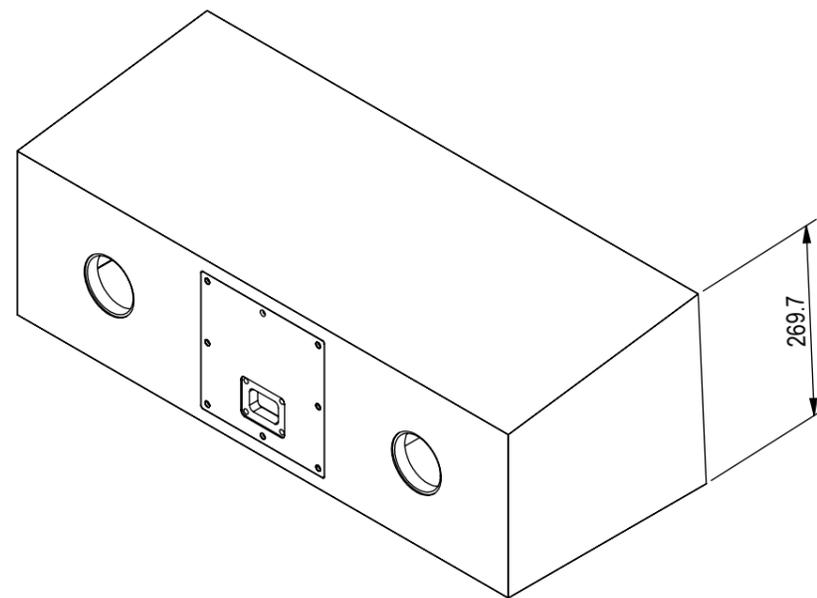
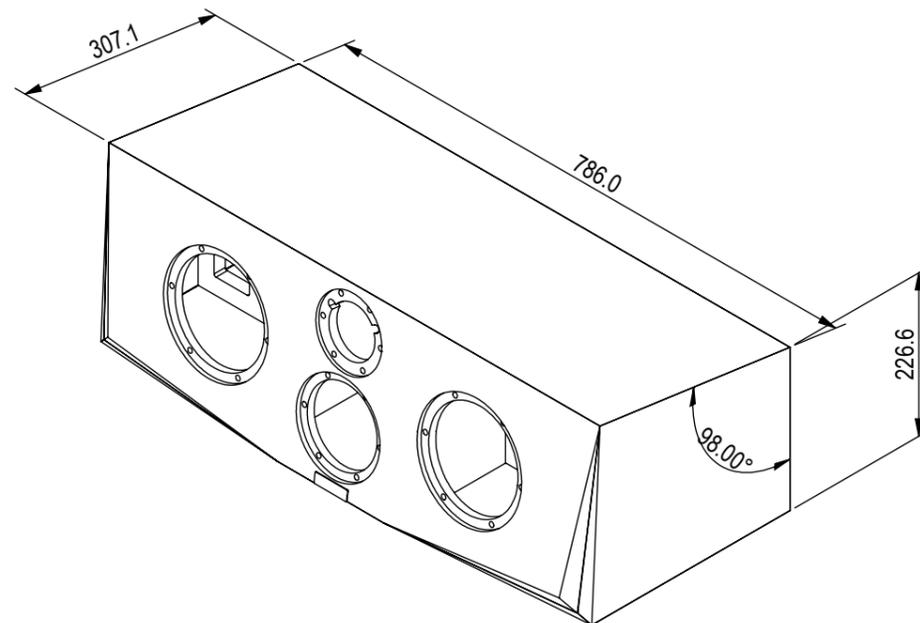
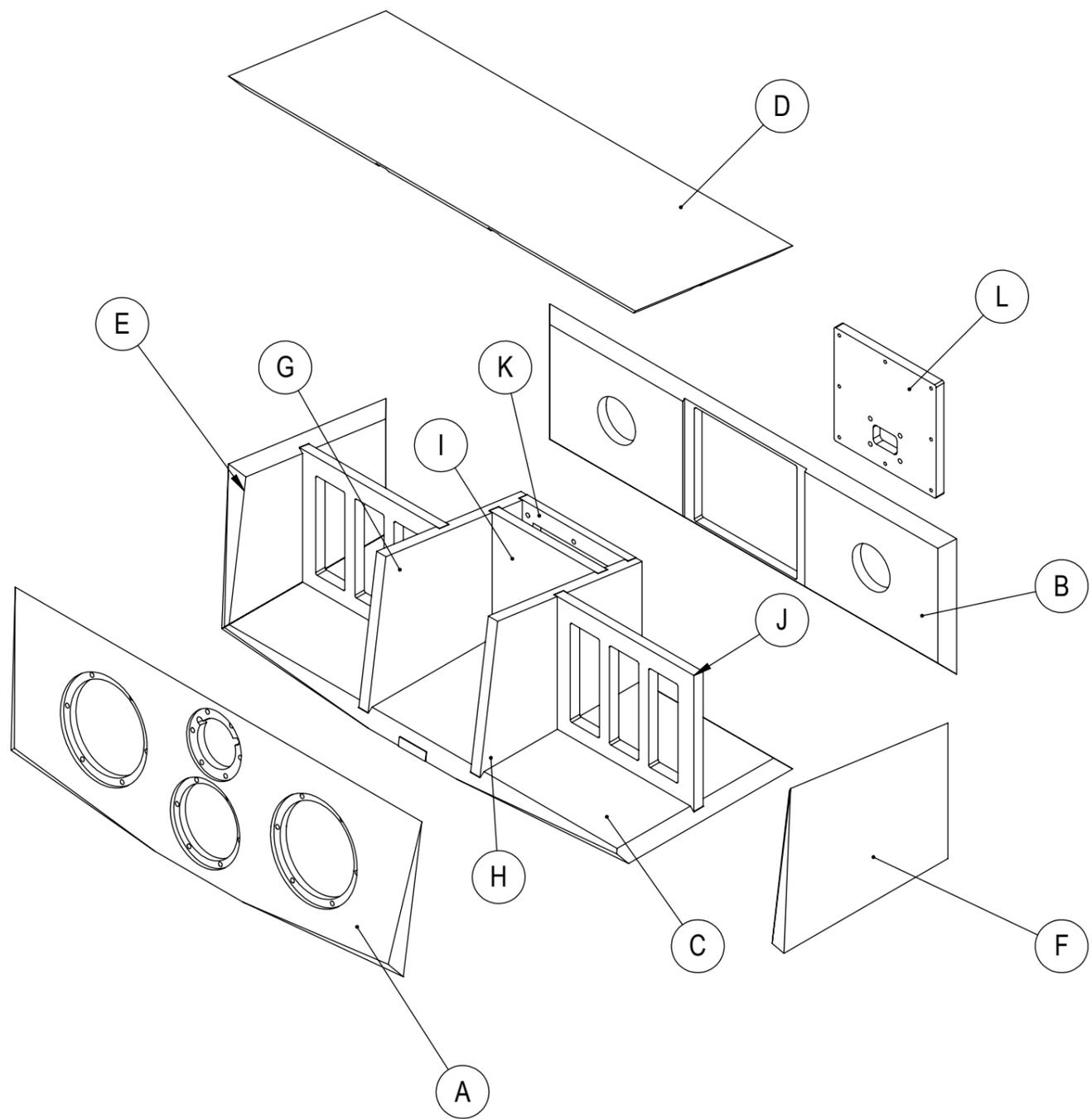


DETAIL D

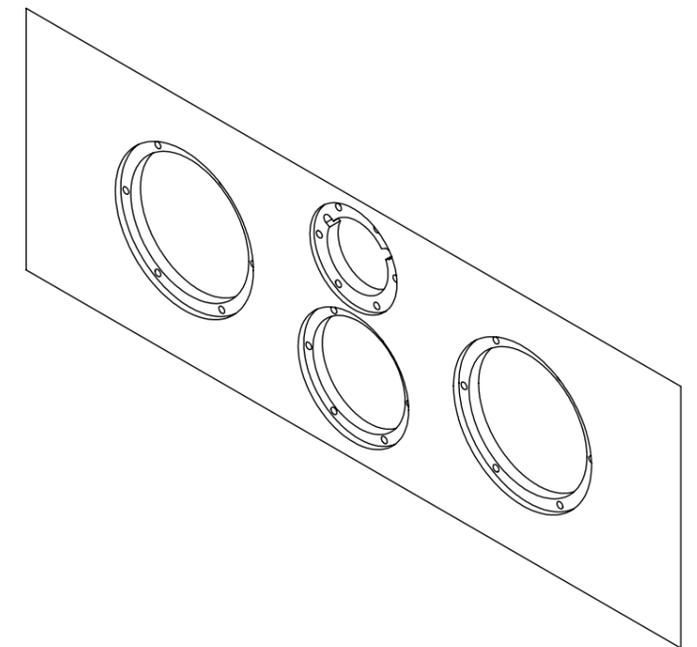
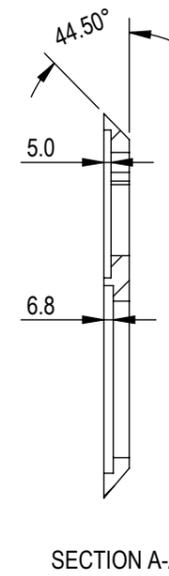
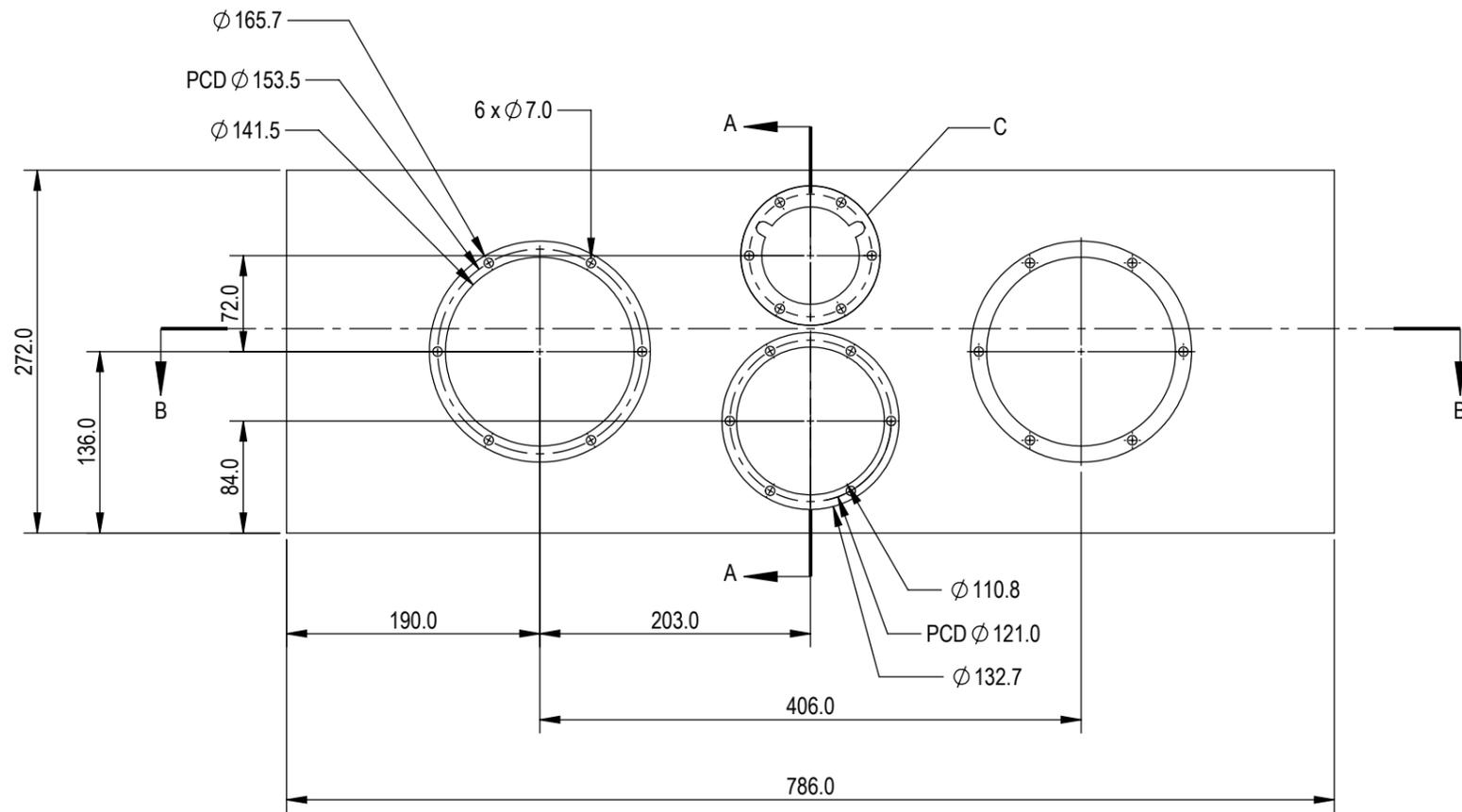
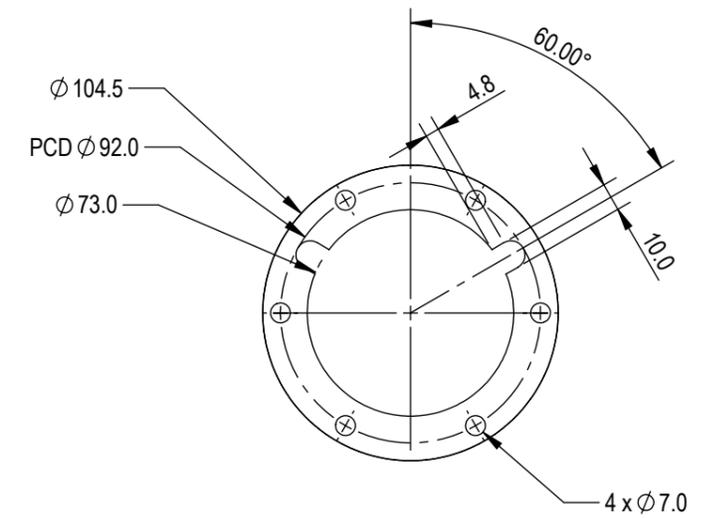
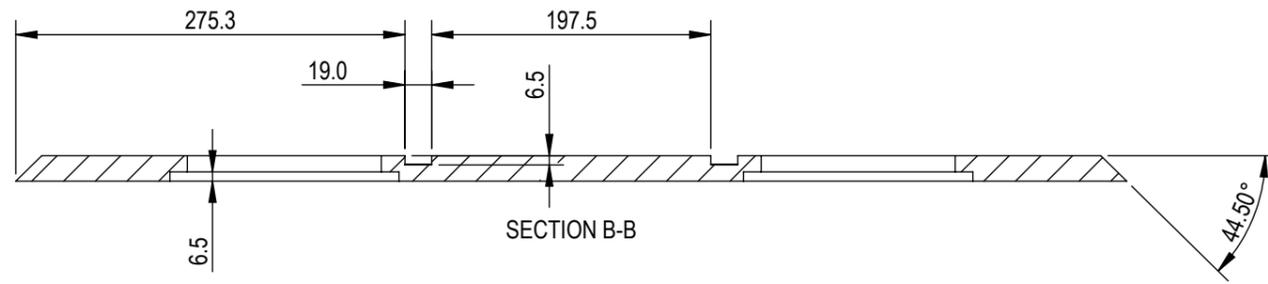


NOTE:

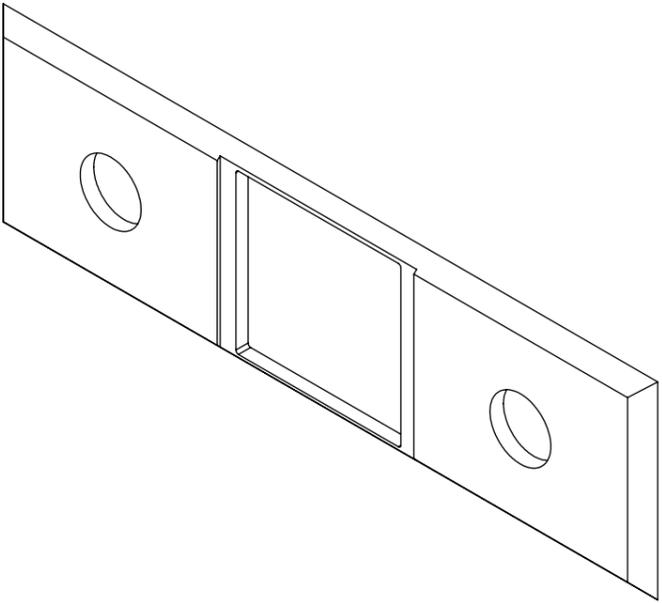
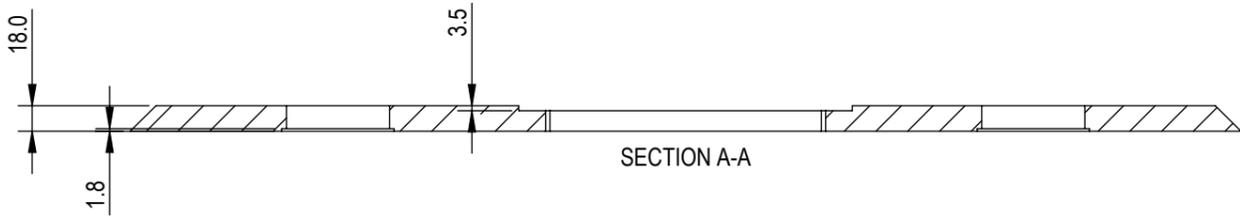
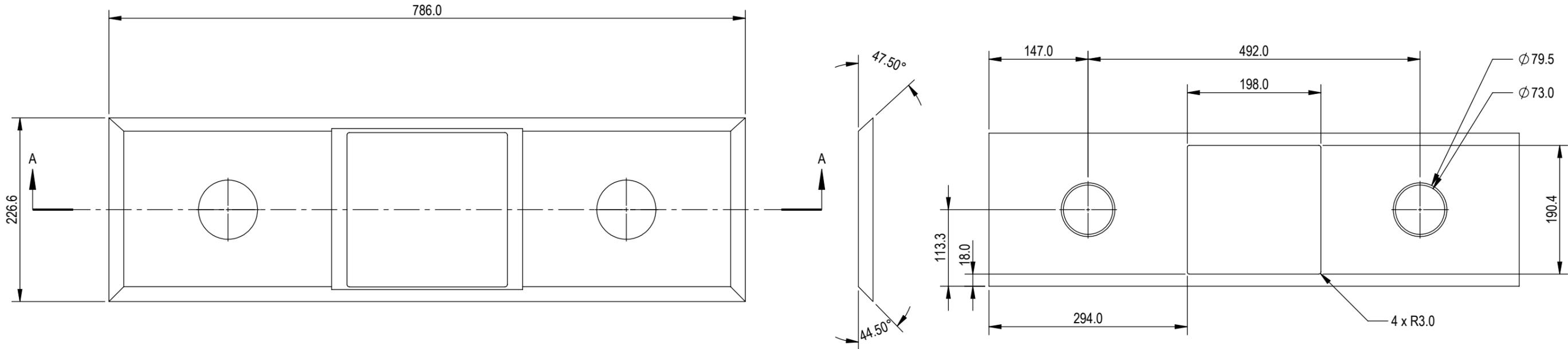
- All dimensions are before painting except depth
- Depth dimensions after painting could be same with drawing
- There is no defect on painting
- Paint thickness assumed 0.5 mm



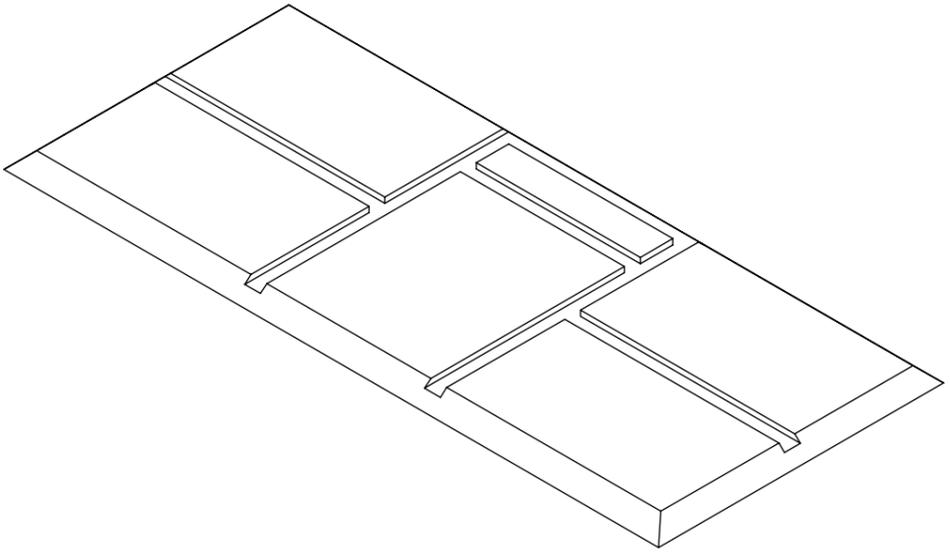
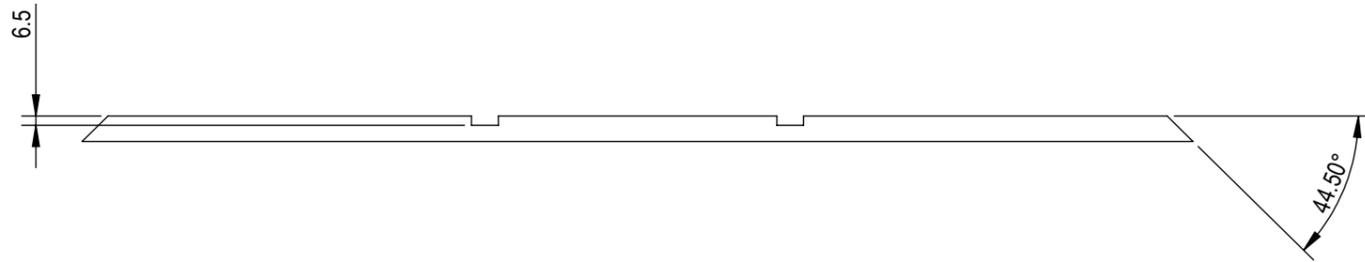
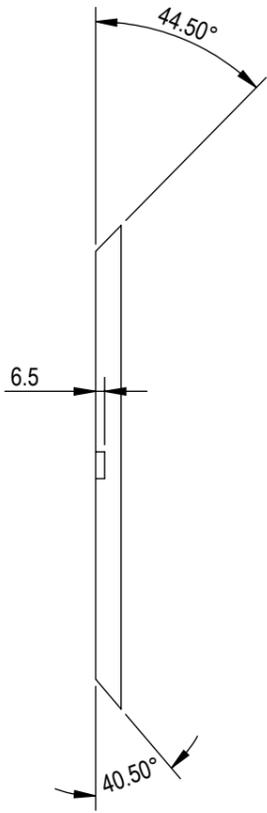
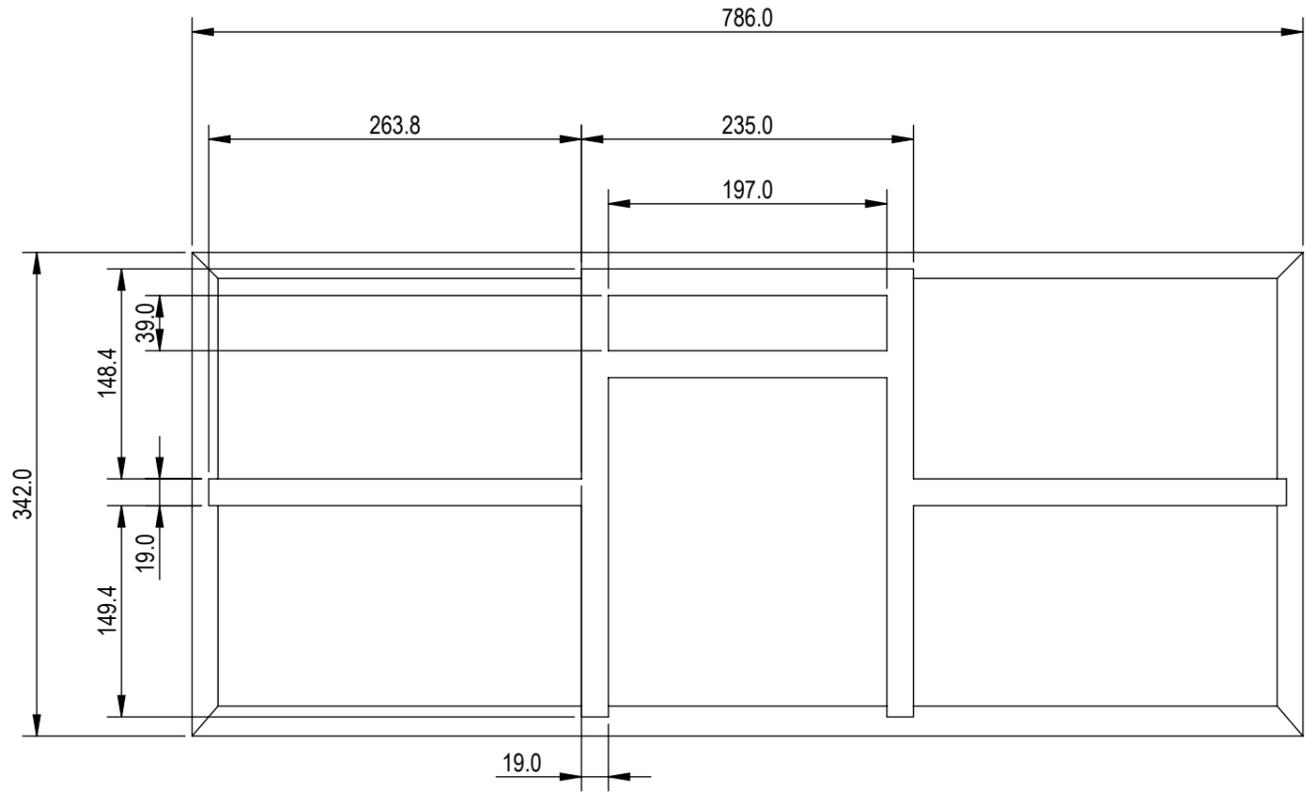
FRONT BOARD (A)



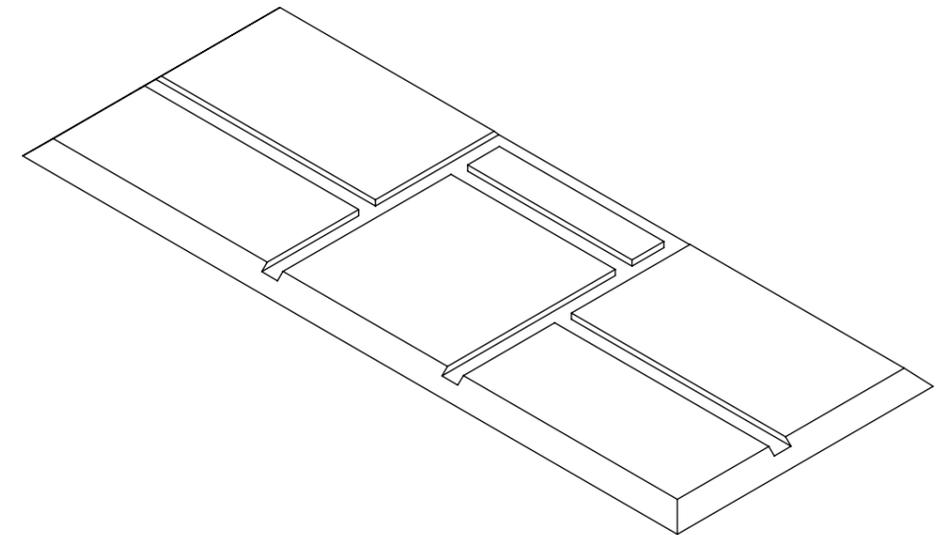
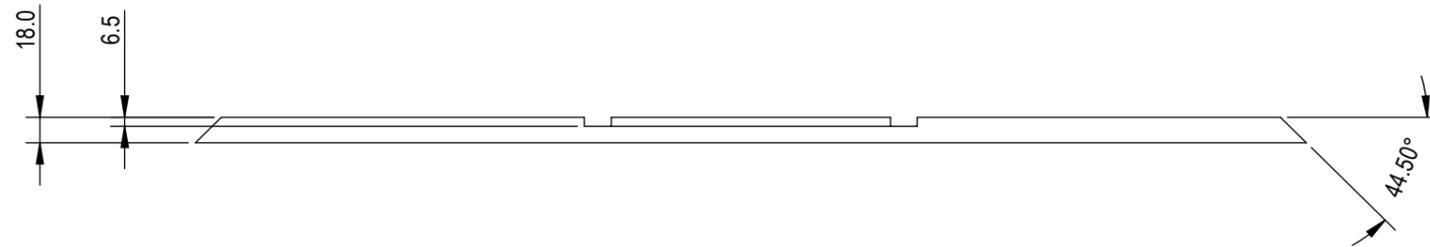
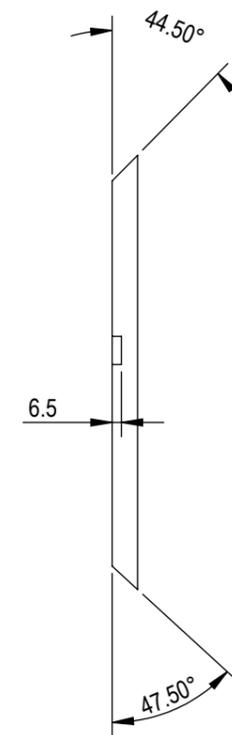
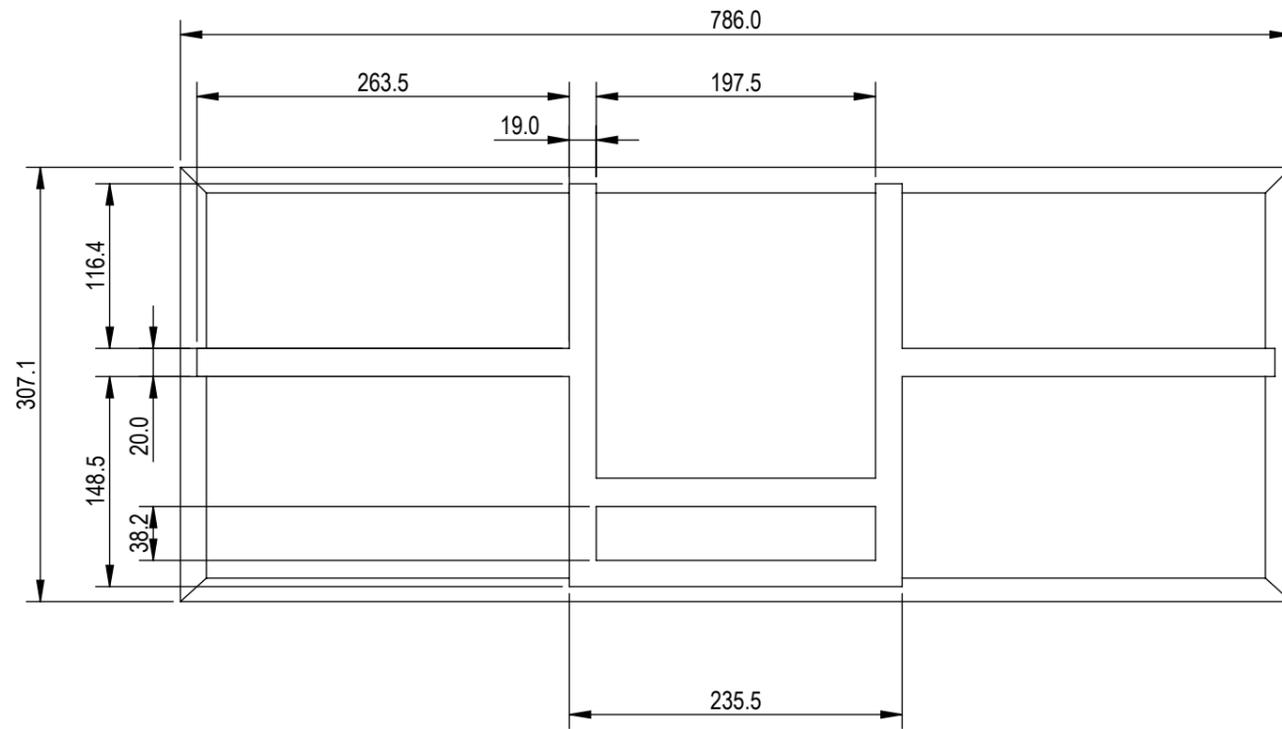
REAR BOARD (B)



BOTTOM BOARD (C)

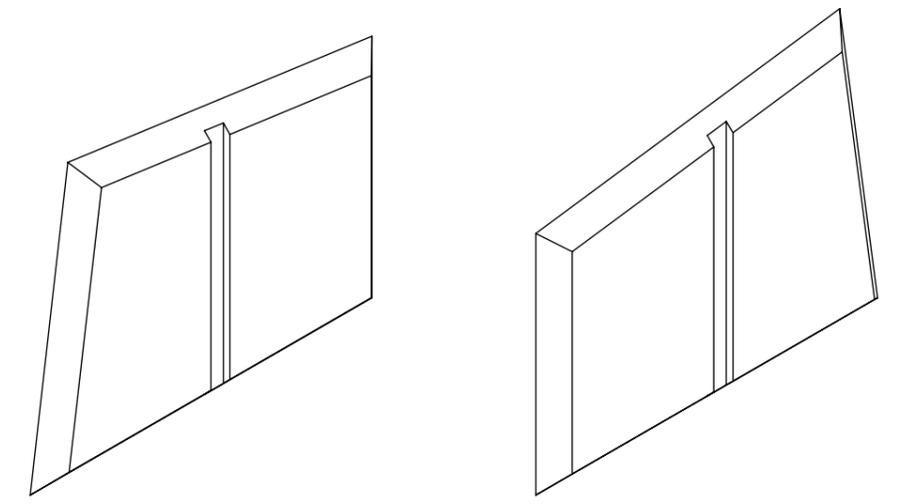
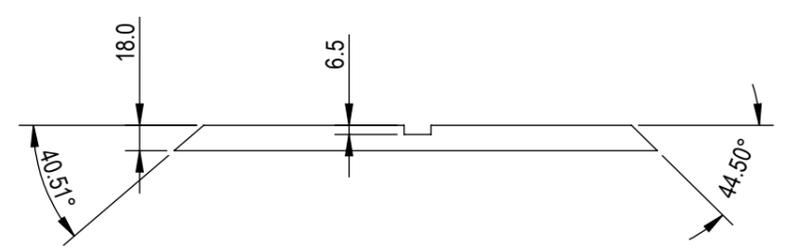
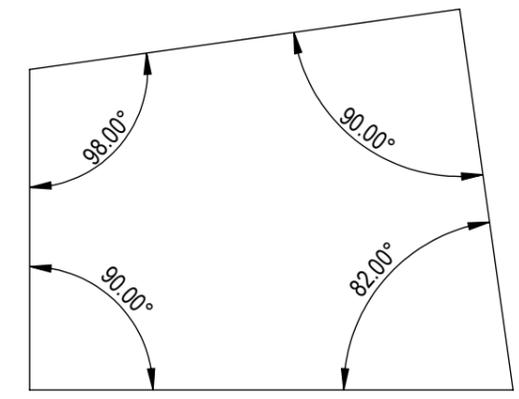
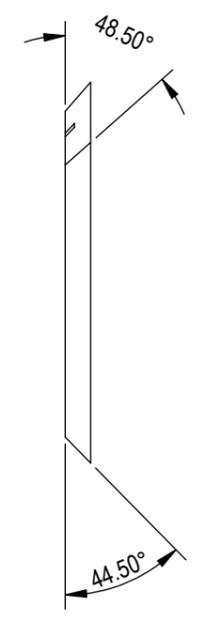
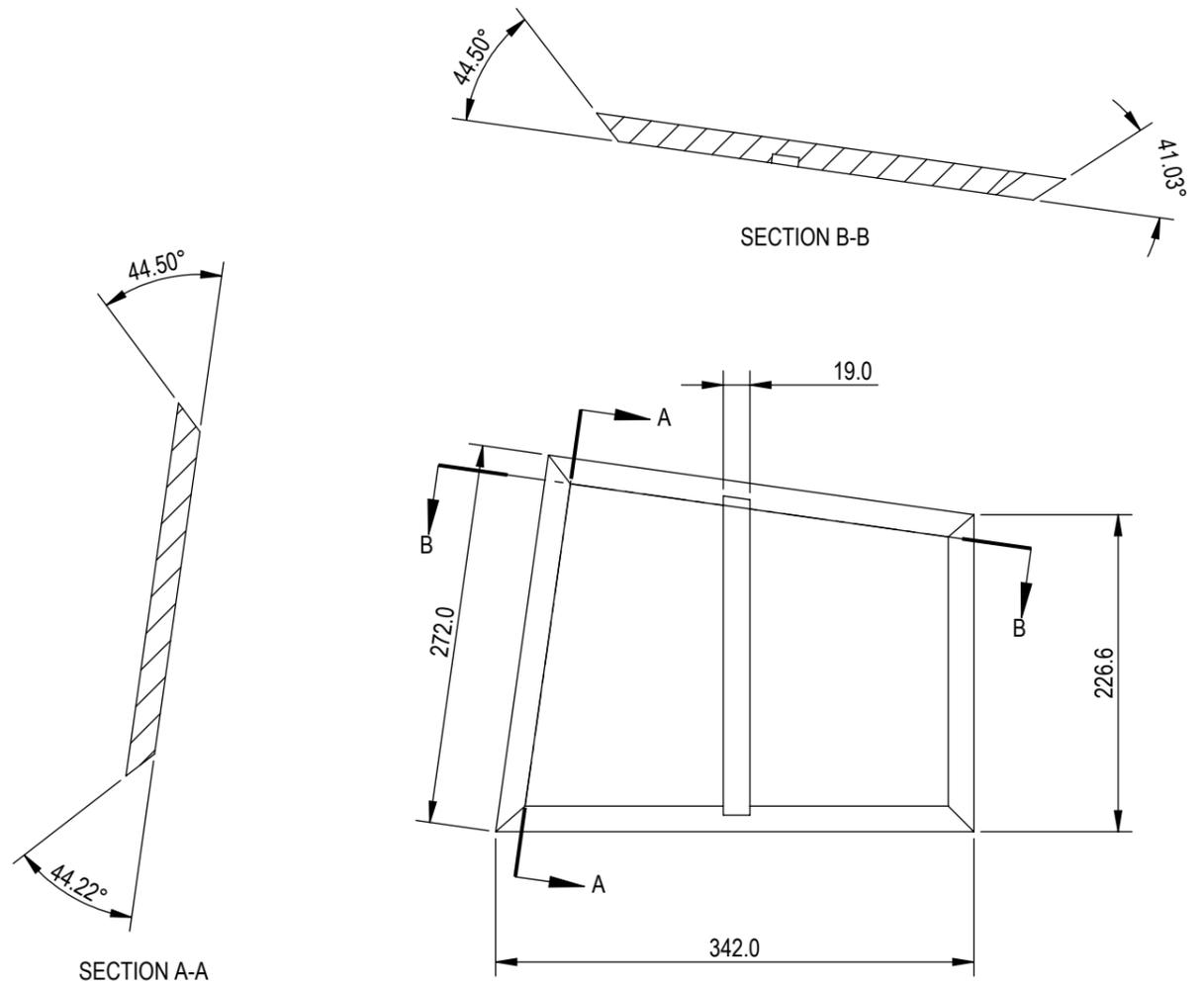


TOP BOARD (D)



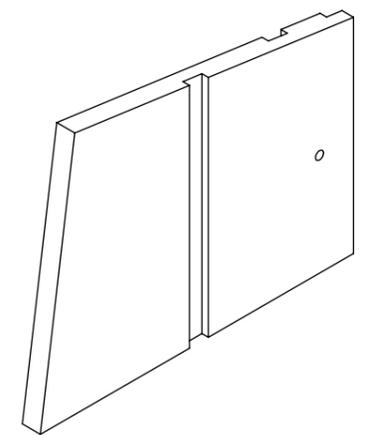
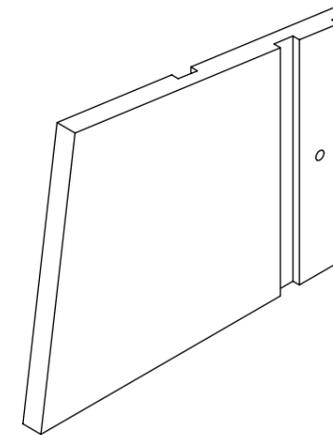
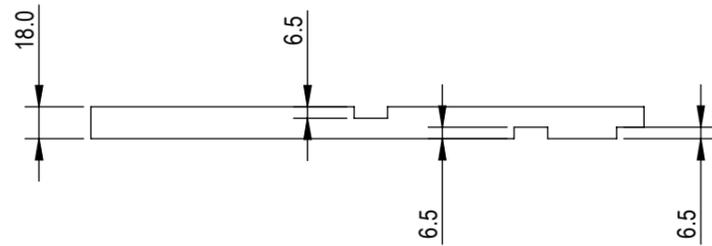
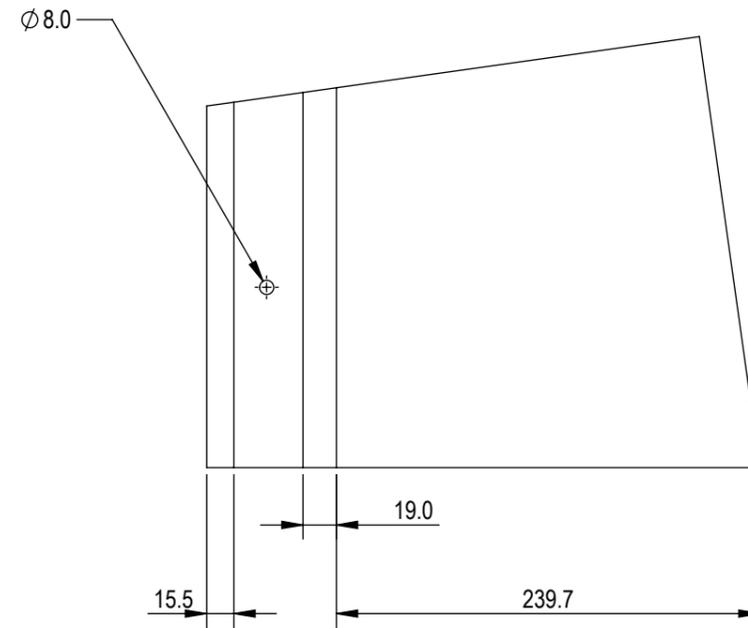
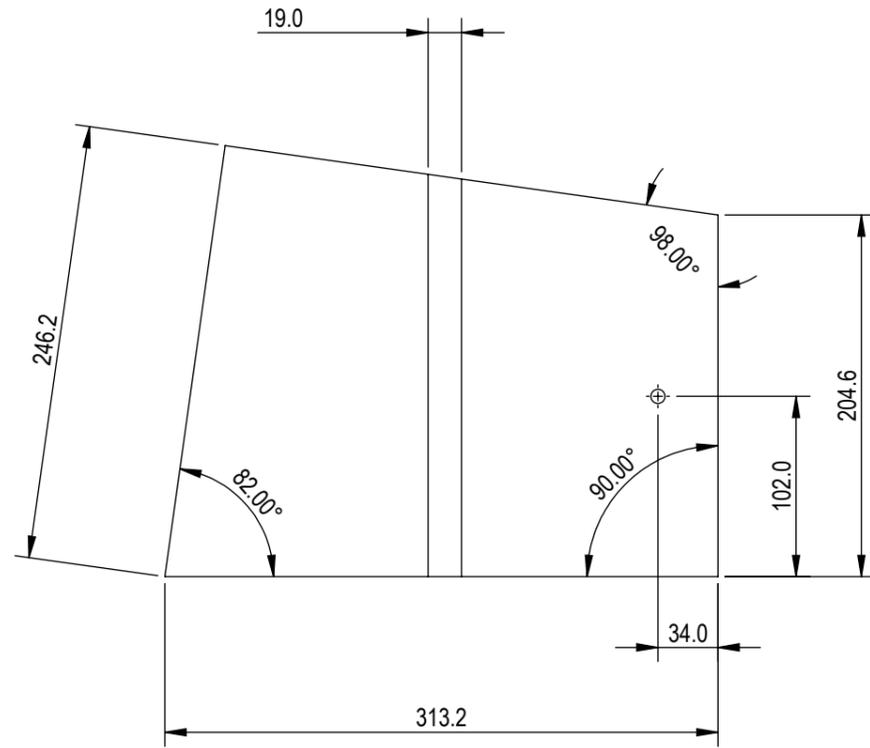
RIGHT BOARD (E) & LEFT BOARD (F)

LEFT BOARD SHOWN
RIGHT BOARD IS MIRRORED LEFT BOARD

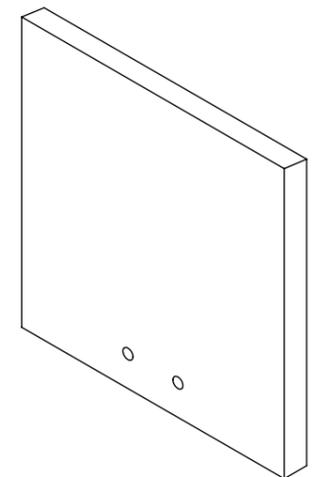
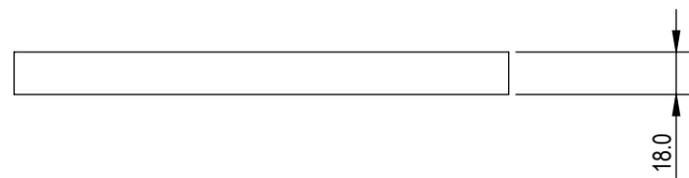
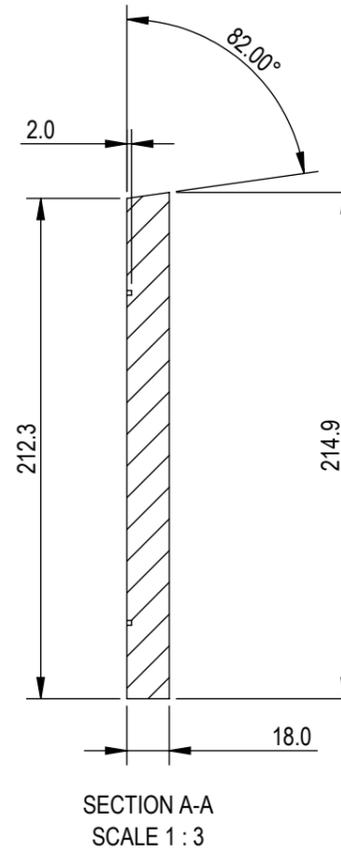
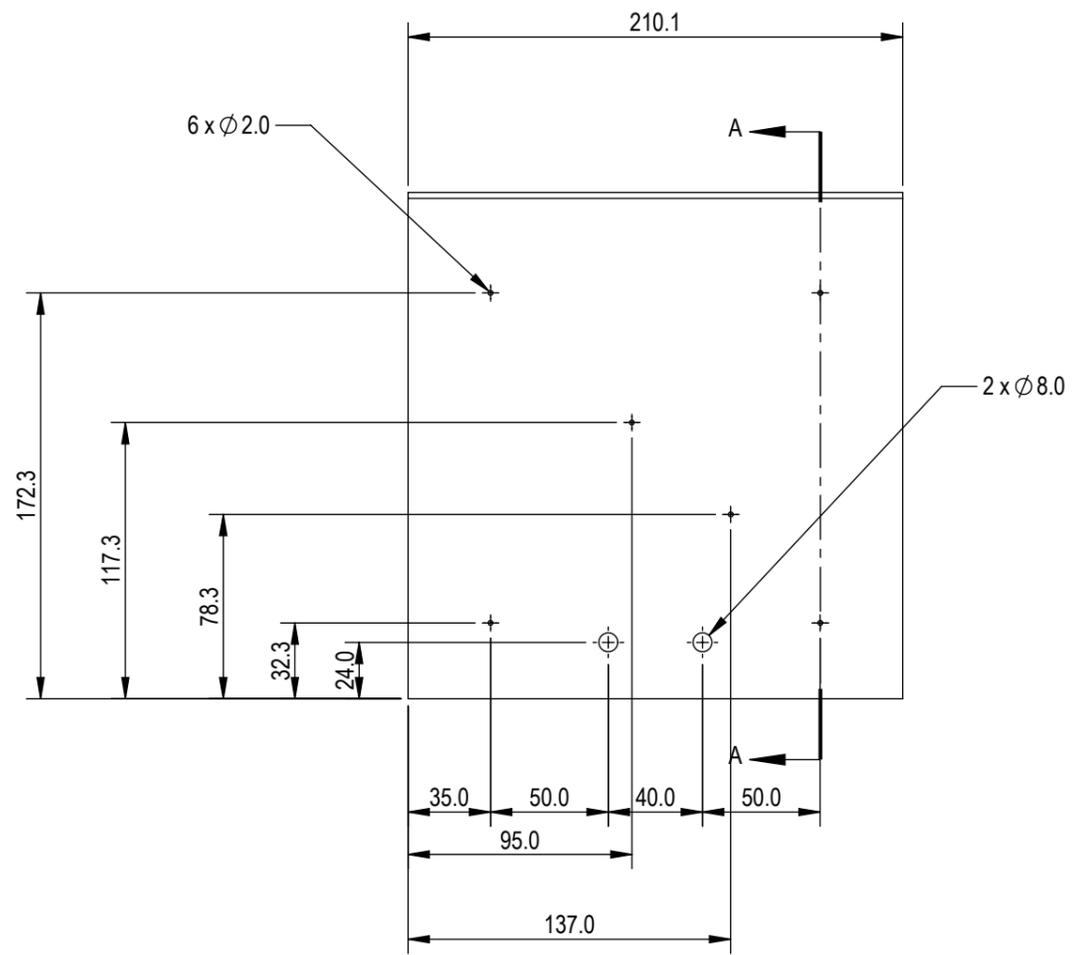


RIGHT BOARD (G) & LEFT BOARD (H)

LEFT BOARD SHOWN
RIGHT BOARD IS MIRRORED LEFT BOARD

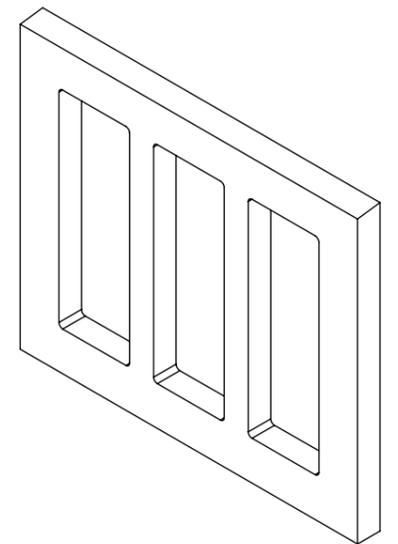
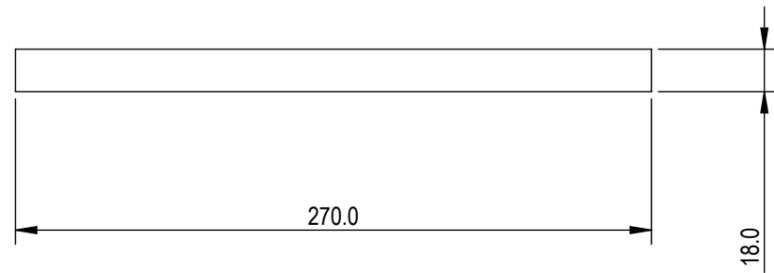
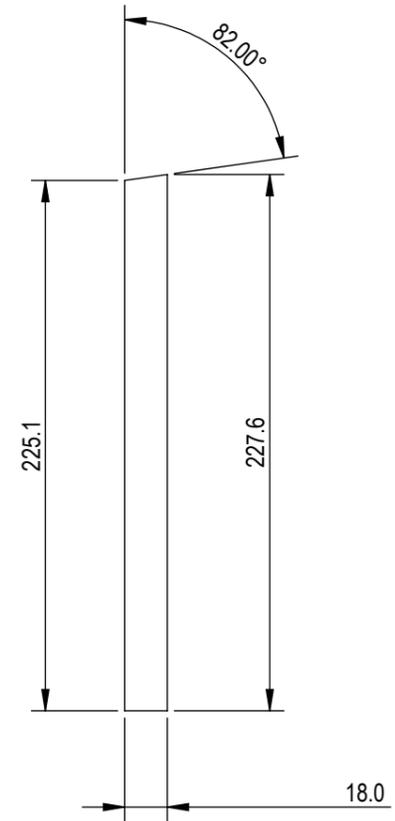
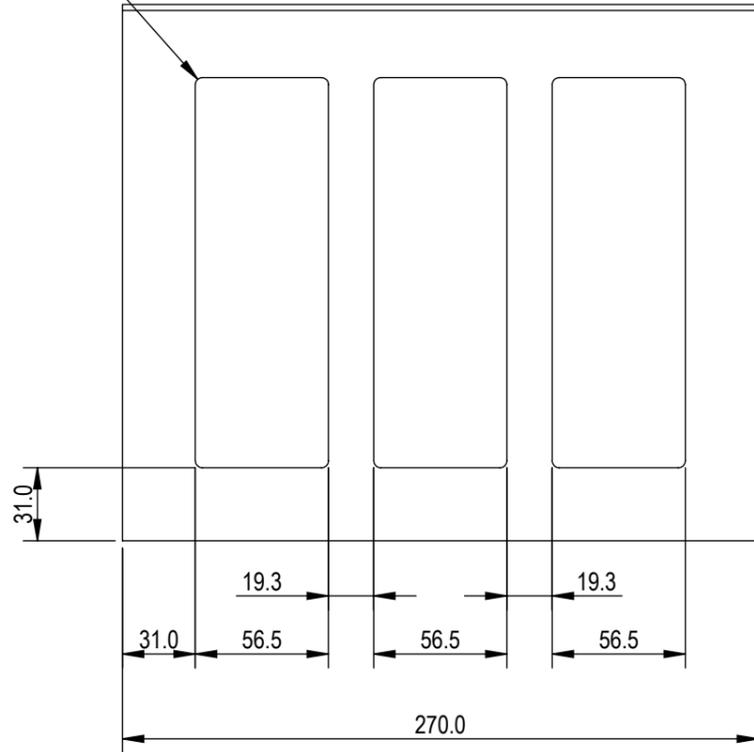


REAR BRACING BOARD ①

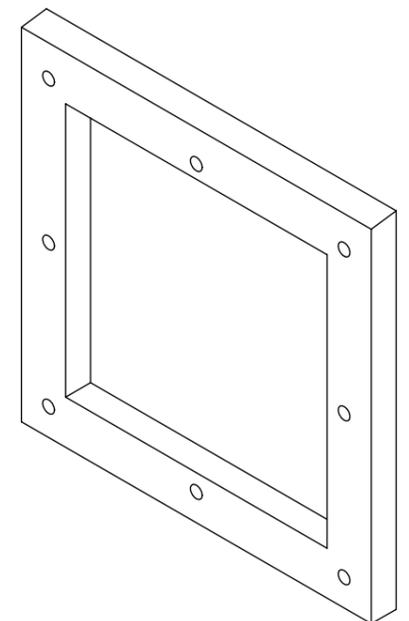
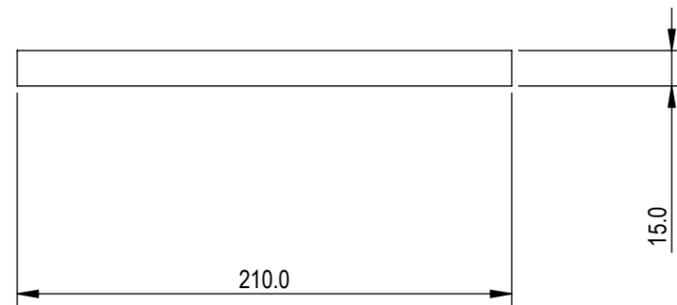
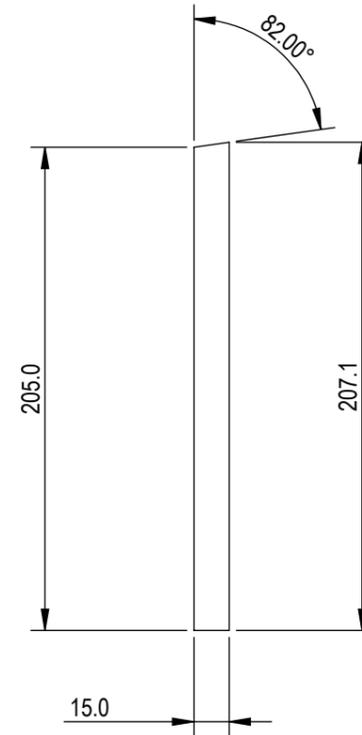
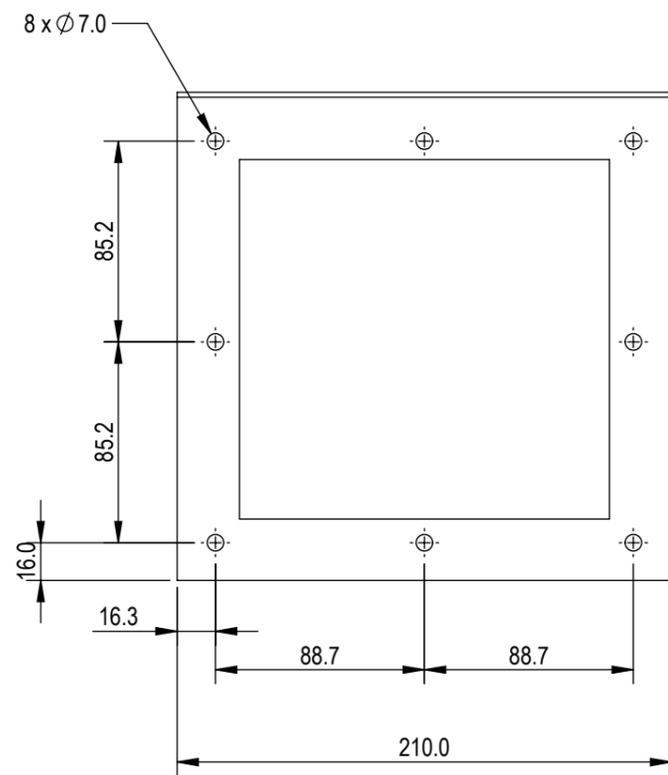


SIDE MID BRACING BOARD (J)

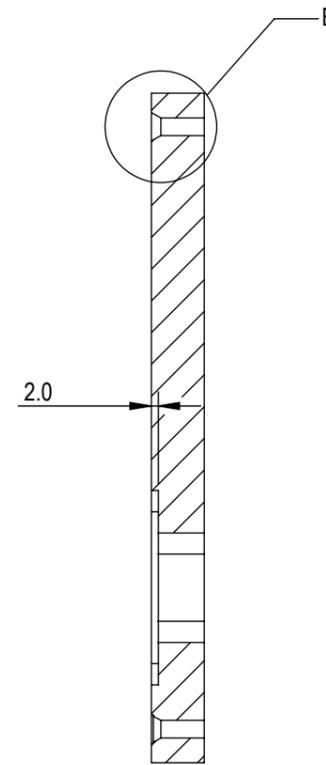
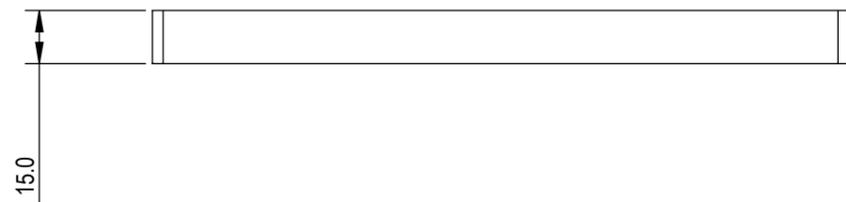
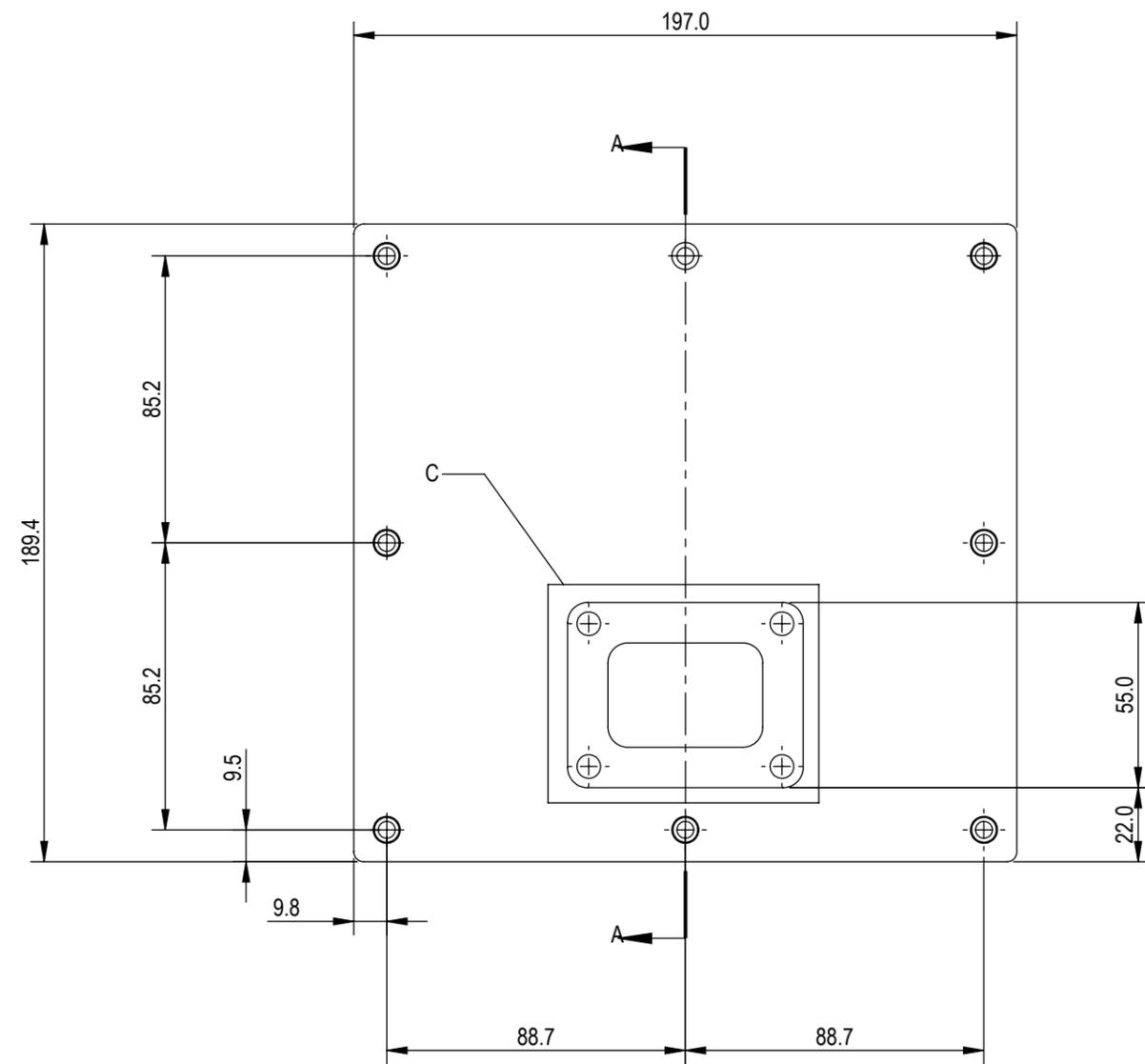
12 x R3.0



TERMINAL PLATE MOUNTING BOARD (K)



TERMINAL PLATE BOARD (L)



SECTION A-A

