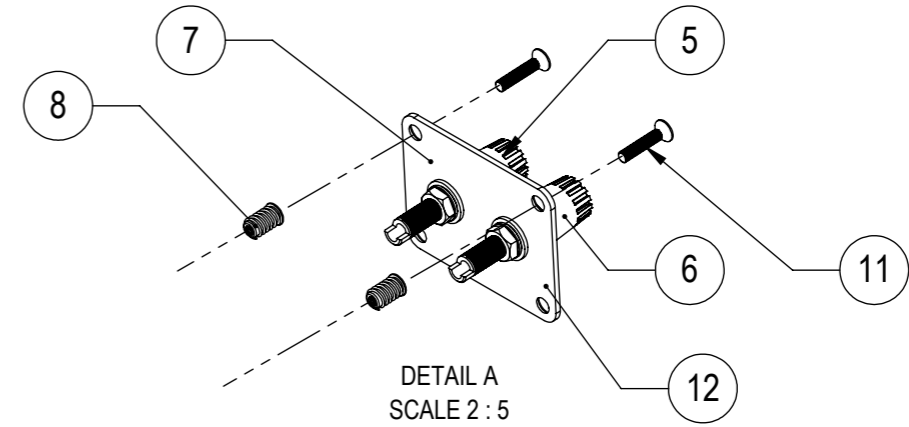
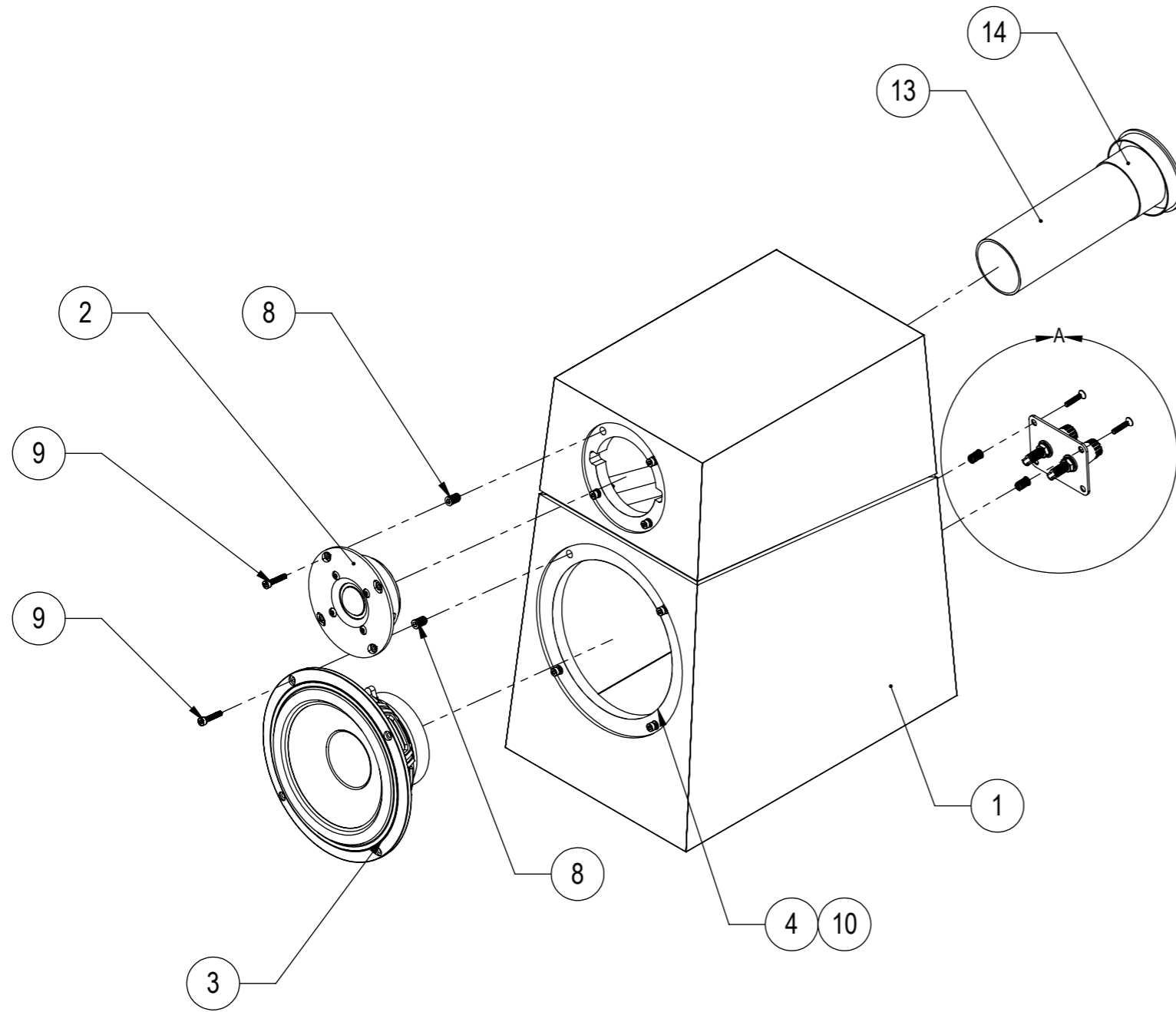


SBA - TIFA 6 (EXPLODED VIEW)



ITEM NO.	DESCRIPTION	QTY.
1	TIFA 6 CABINET	1
2	SB ACOUSTICS - SB26ST-C000-5	1
3	SB ACOUSTICS - SB16PFCR25-4	1
4	TIFA 6 CROSSOVER	1
5	BINDING POST (-) BLACK	1
6	BINDING POST (+) RED	1
7	STAINLESS STEEL TERMINAL PANEL	1
8	INSERT NUT M4	12
9	HEXAGON SOCKET SCREW 4X20MM (FOR DRIVER)	8
10	WOOD SCREW 4X16MM (FOR CROSSOVER)	8
11	COUNTERSUNK SCREW 4X20MM (FOR TERMINAL PLATE)	4
12	GASKET (FOR TERMINAL)	1
13	PORT TUBE	1
14	PORT FLARE	1

INTERNAL VOLUME: 16,1 L

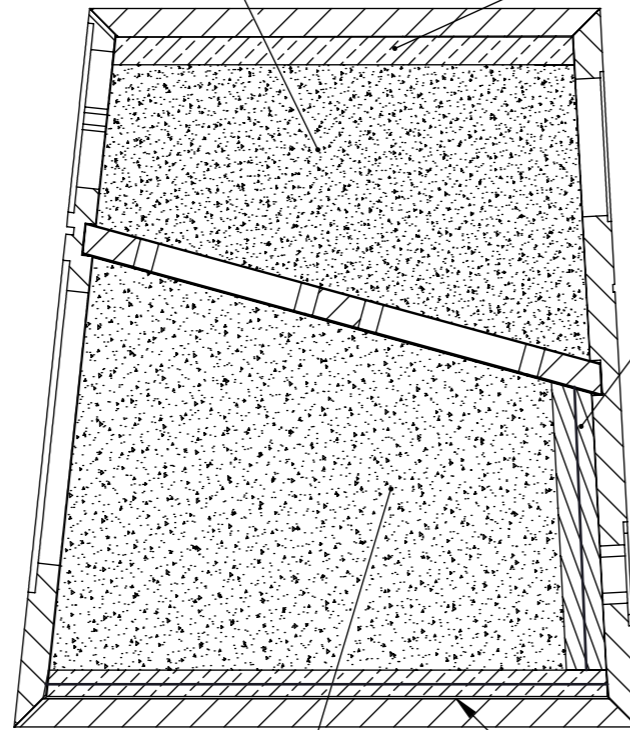
DAMPING MATERIAL B
 Dacron 300 gr/m2 t:20 mm
 Size: 90 x 260 x 160 x 230 mm
 (1 layer on each side above the brace)

DAMPING MATERIAL A
 Dacron 300 gr/m2 t:20 mm
 Size: 140 x 230 mm
 (1 layer in the top)

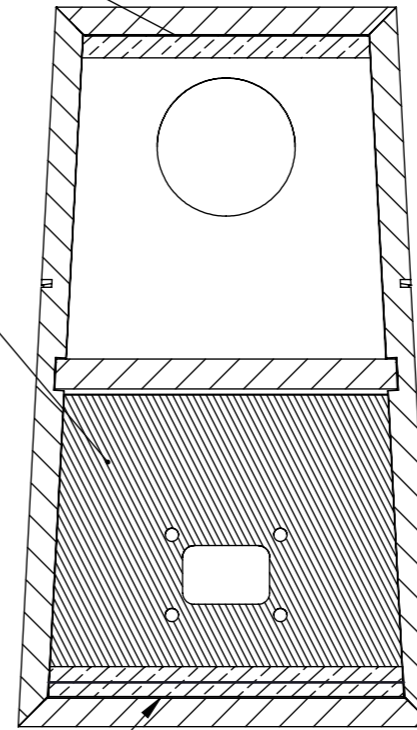
DAMPING MATERIAL D
 Dacron 300 gr/m2 t:20 mm
 Size: 160 x 150 mm
 (2 layers on the back wall in
 the woofer section)

DAMPING MATERIAL C
 Dacron 300 gr/m2 t:20 mm
 Size: 150 x 260 x 220 x 280 mm
 (1 layer on each side in the woofer section)

DAMPING MATERIAL E
 Dacron 300 gr/m2 t:20 mm
 Size: 160 x 280 x 170 x 280 mm
 (2 layers in bottom)



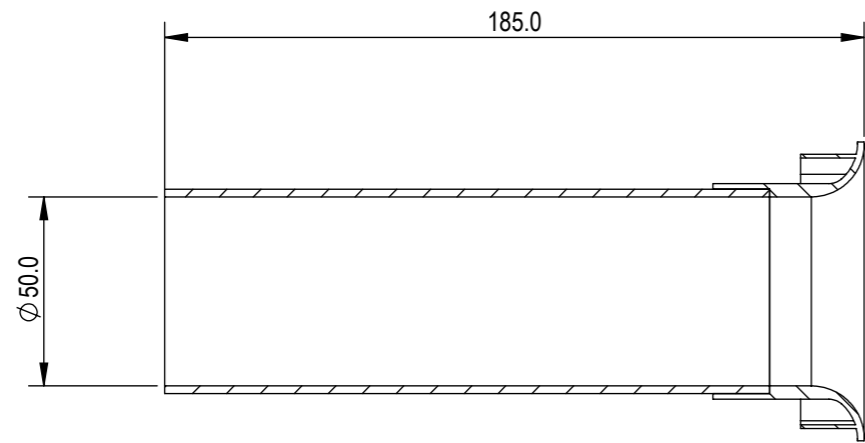
SECTION VIEW



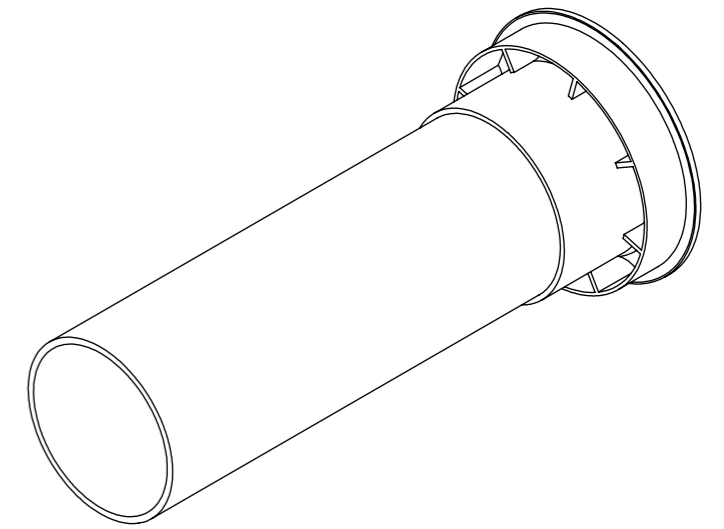
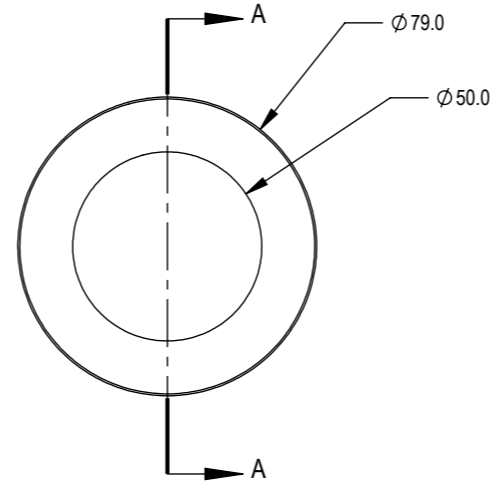
SECTION VIEW

NO.	DESCRIPTION	QTY.
1	DA-Dacron (140 x 230)mm SBA - TIFA 6 - A	1
2	DA-Dacron (90 x 260 x 160 x 230)mm SBA - TIFA 6 - B	2
3	DA-Dacron (150 x 260 x 220 x 280)mm SBA - TIFA 6 - C	2
4	DA-Dacron (160 x 150)mm SBA - TIFA 6 - D	2
5	DA-Dacron (160 x 280 x 170 x 280)mm SBA - TIFA 6 - E	2

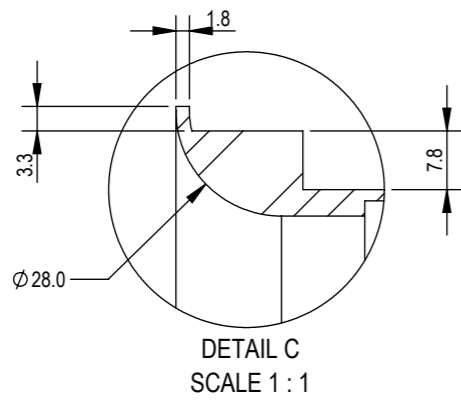
PORT - SBA - TIFA 6



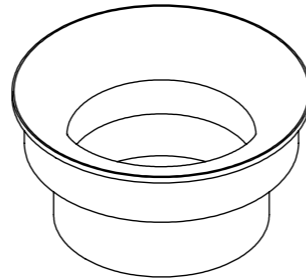
SECTION A-A



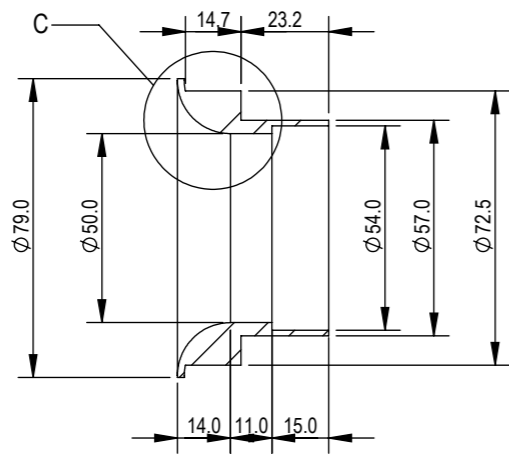
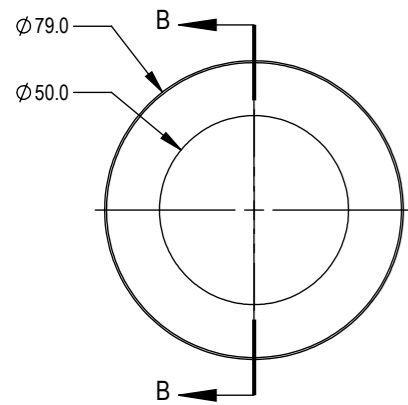
PORT FLARE



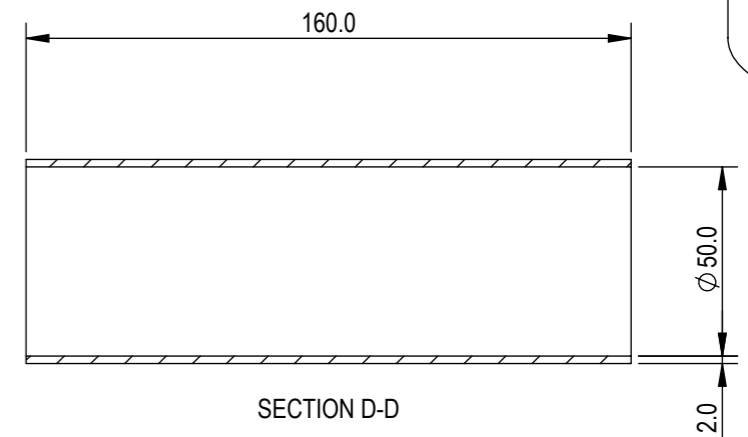
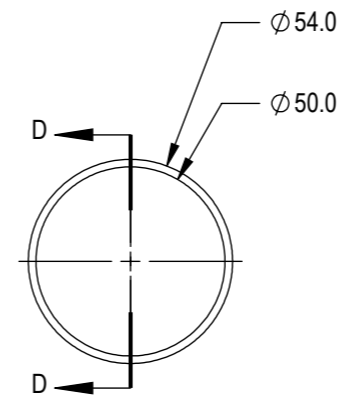
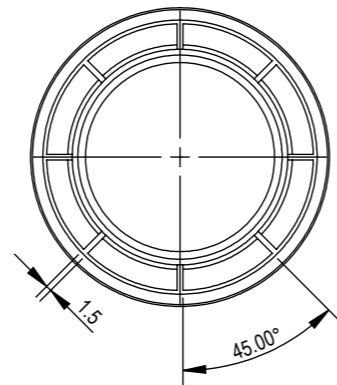
DETAIL C
SCALE 1 : 1



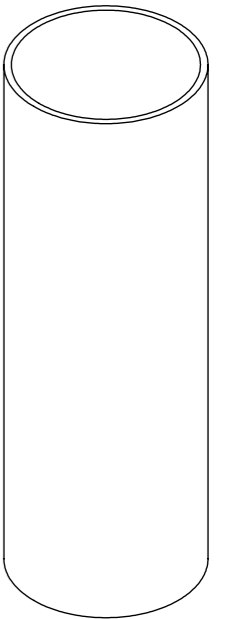
PORT TUBE

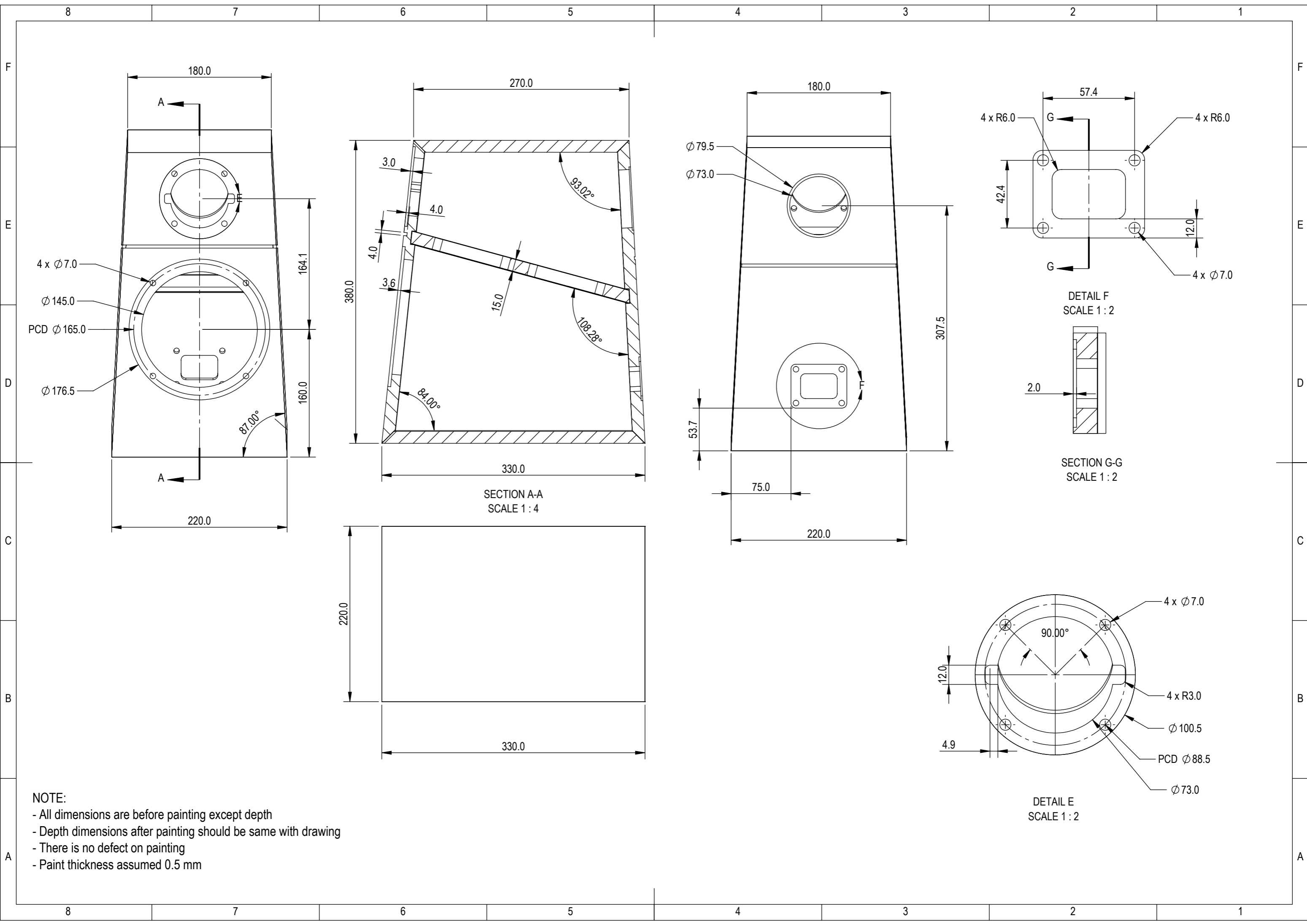


SECTION B-B

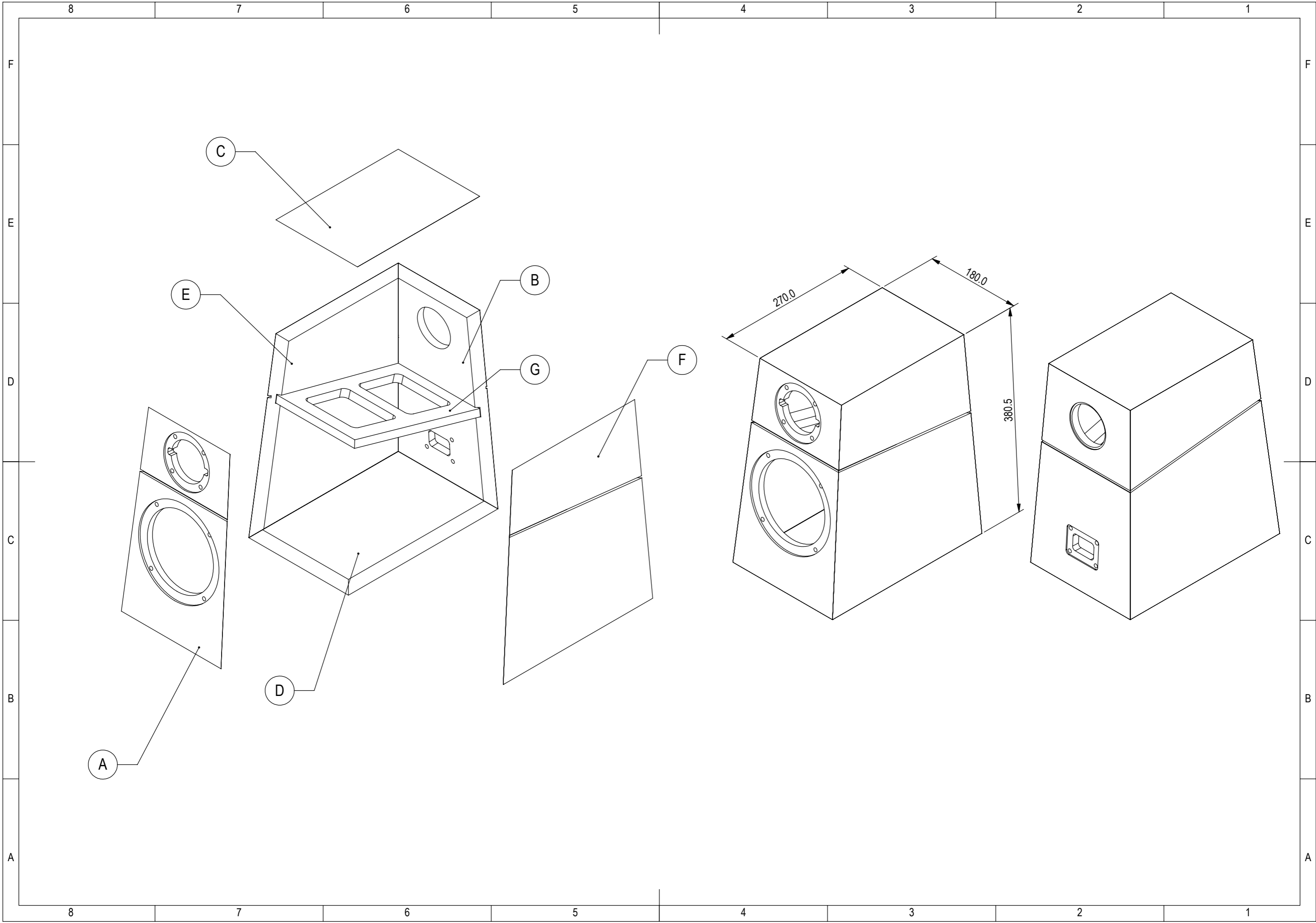


SECTION D-D

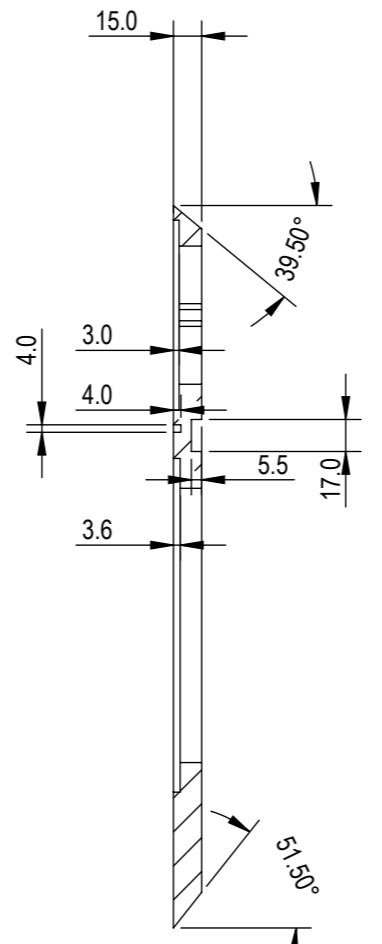
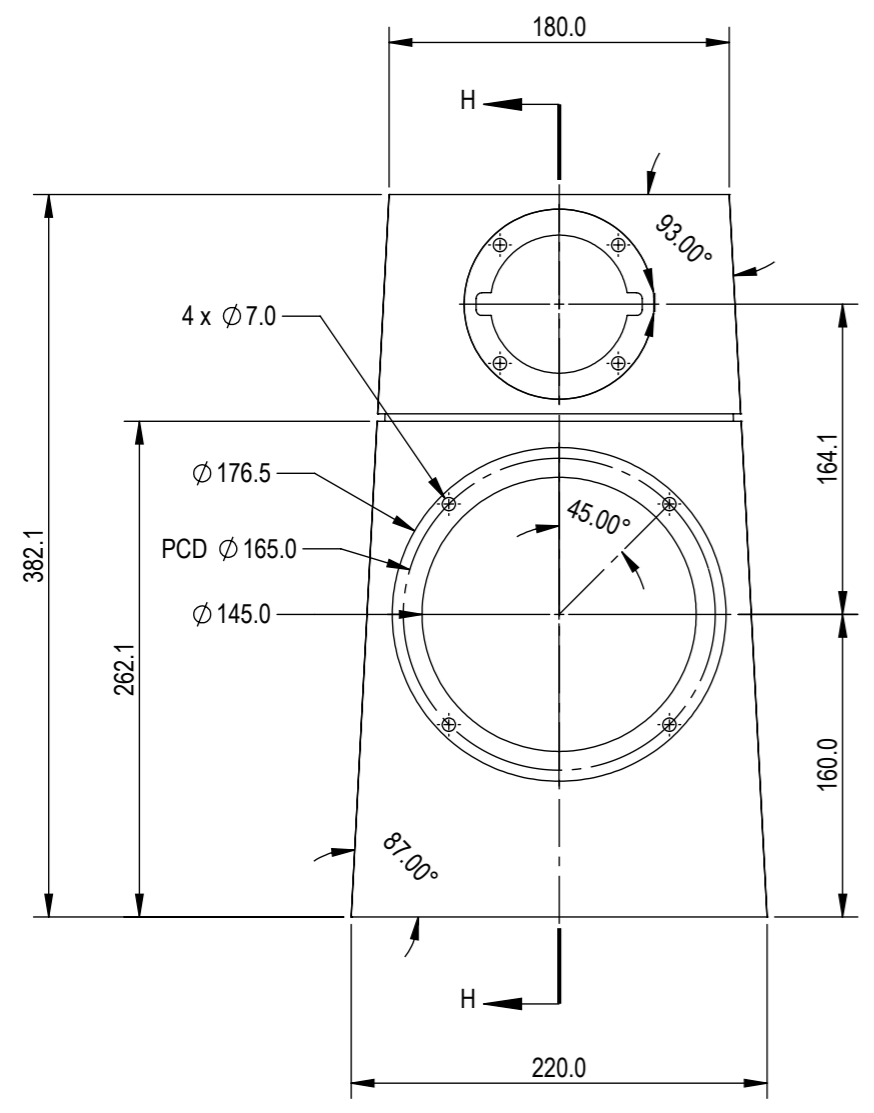
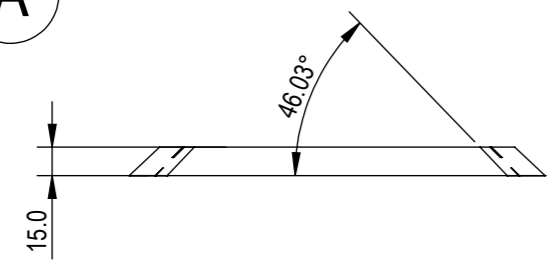




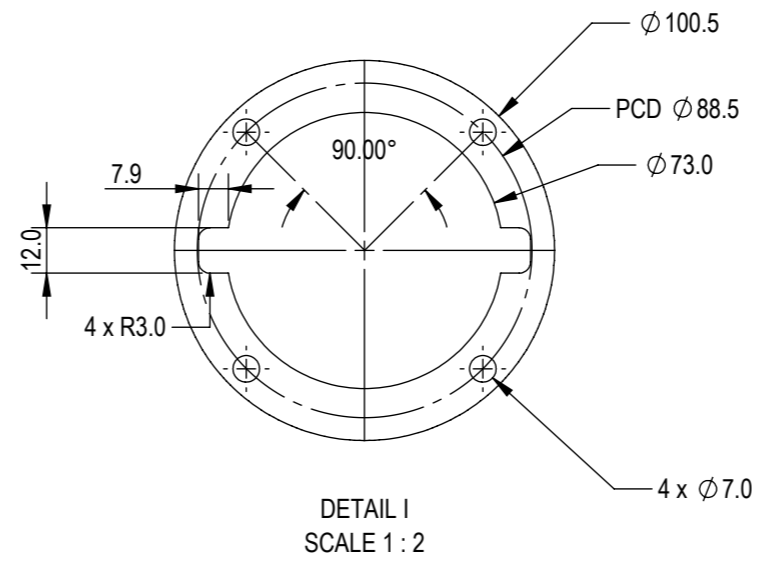
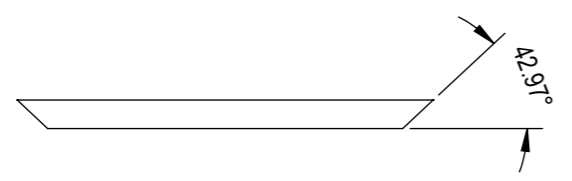
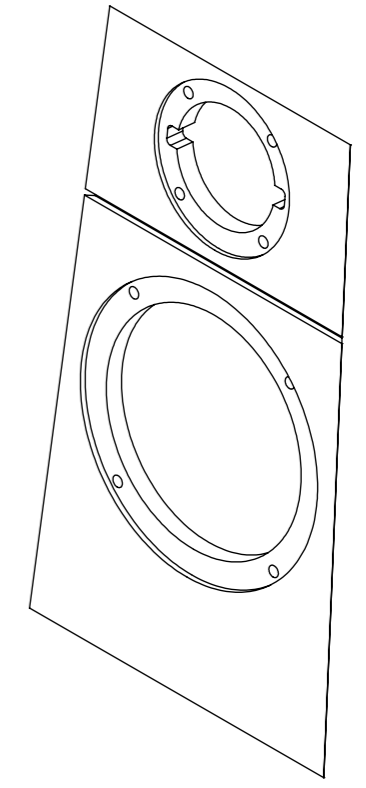
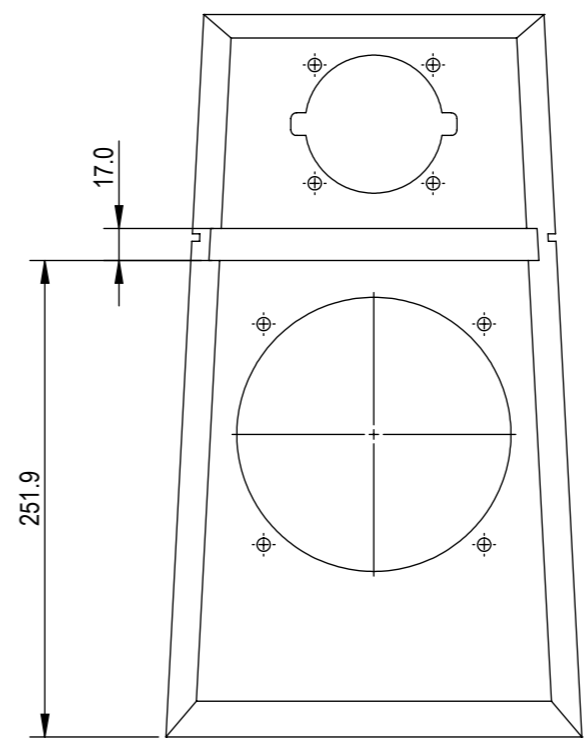
NOTE:
 - All dimensions are before painting except depth
 - Depth dimensions after painting should be same with drawing
 - There is no defect on painting
 - Paint thickness assumed 0.5 mm



BOARD A

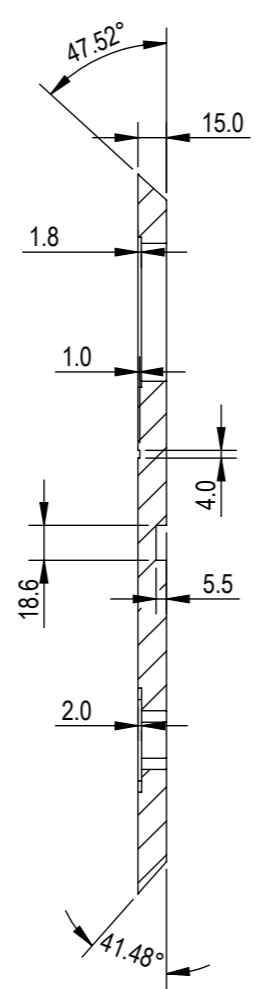
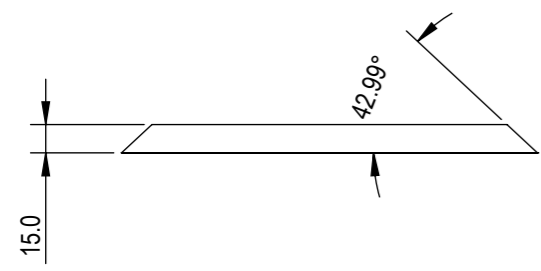
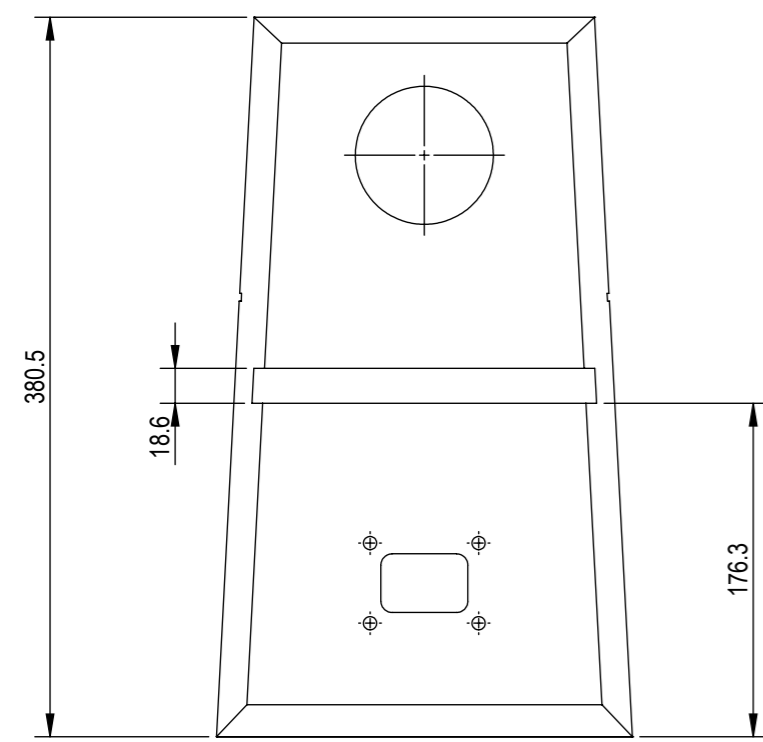
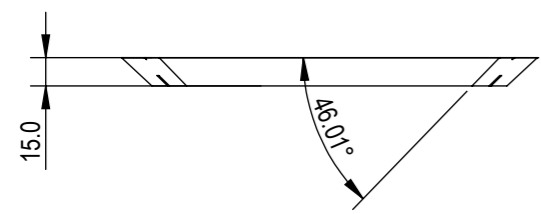


SECTION H-H
SCALE 1 : 4

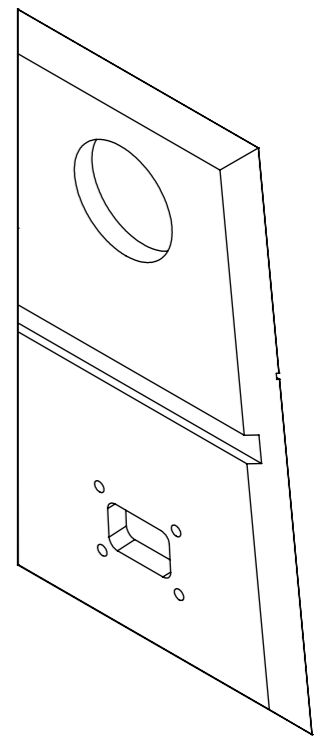
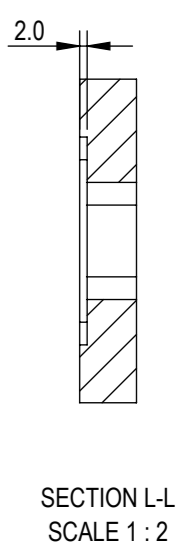
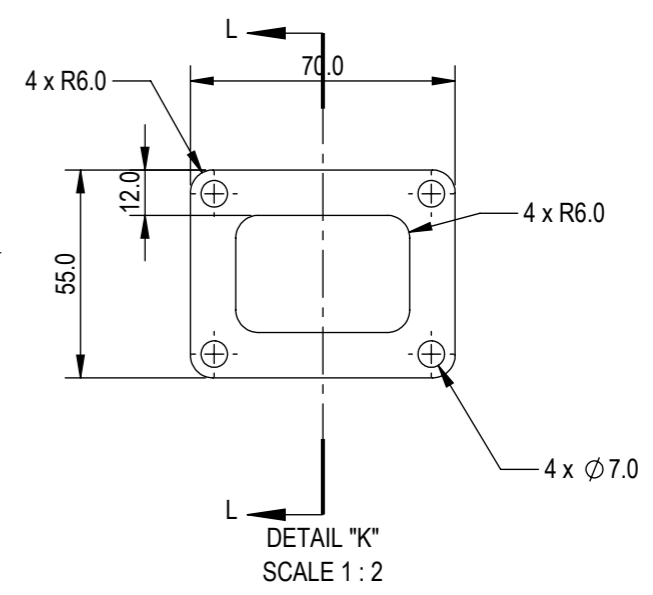
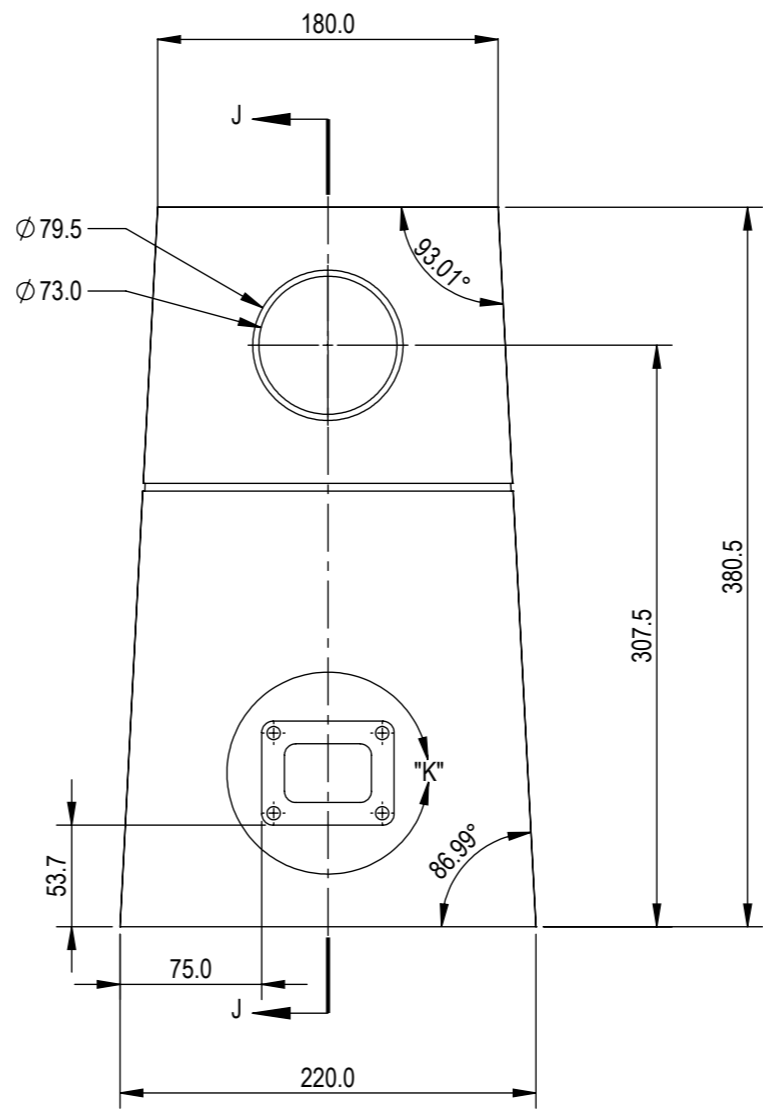


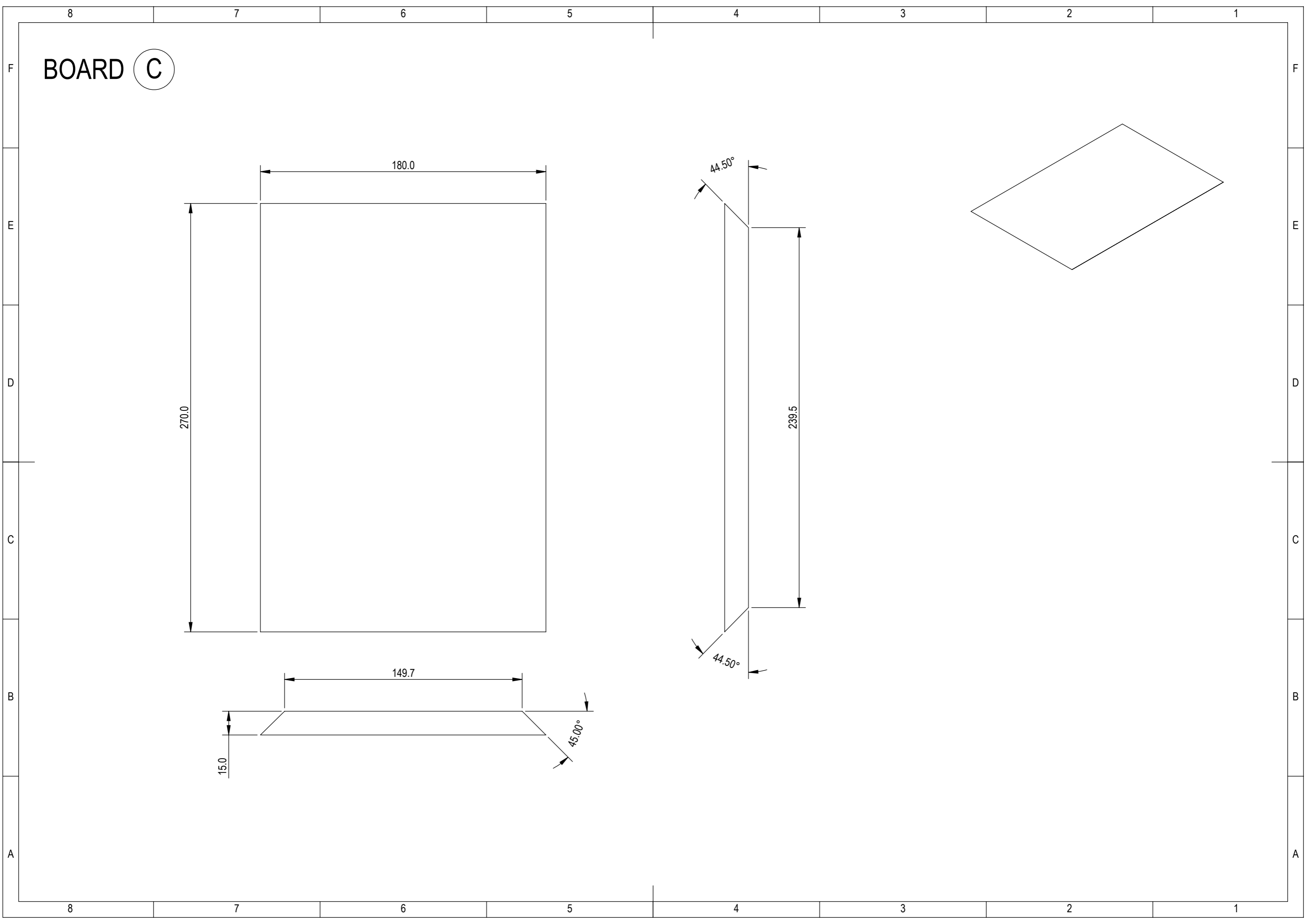
DETAIL I
SCALE 1 : 2

BOARD B

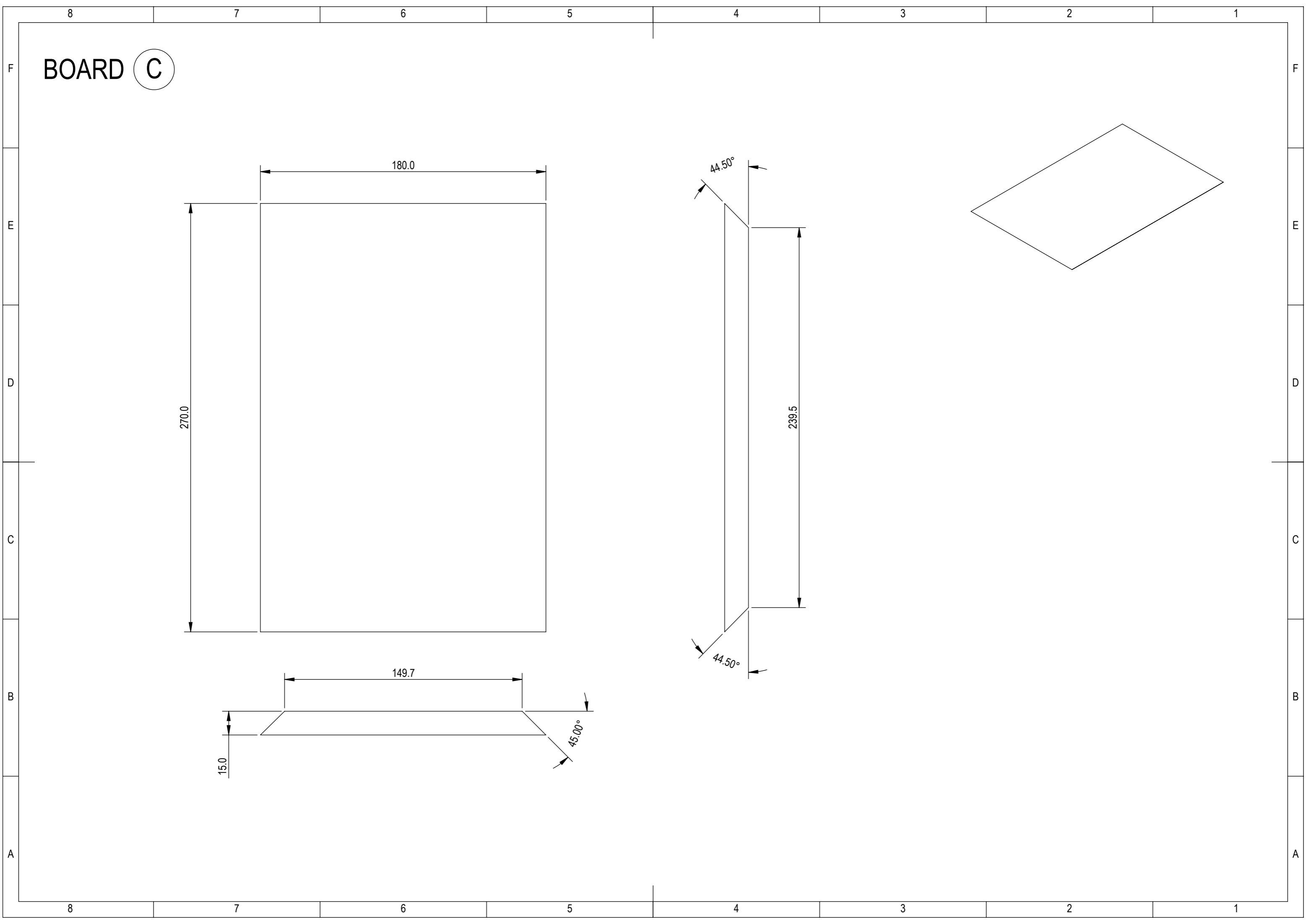
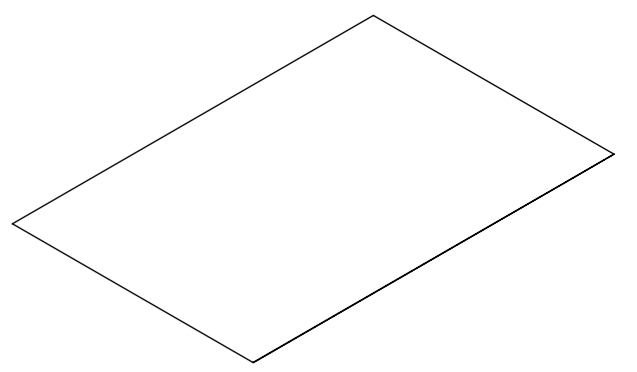
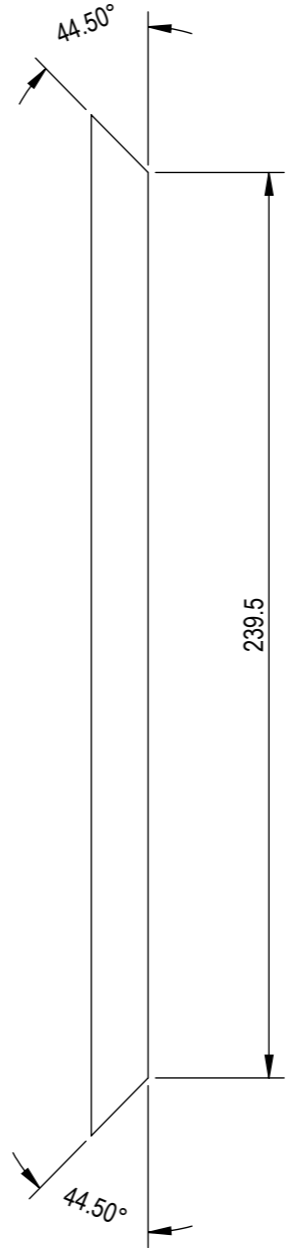
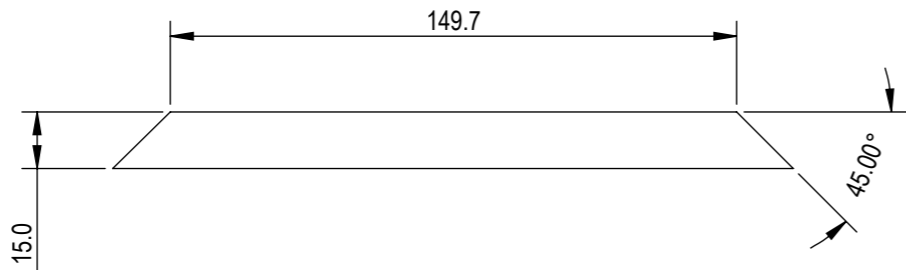
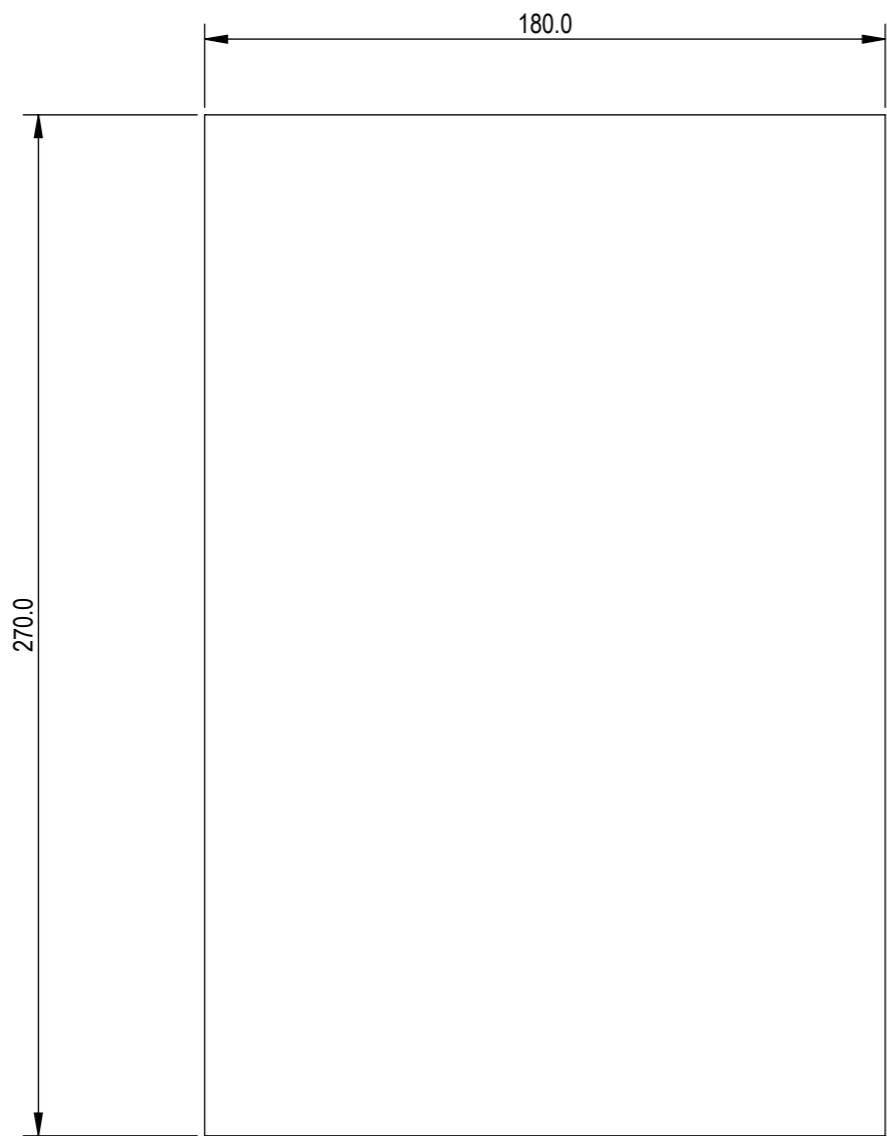


SECTION J-J
SCALE 1:4

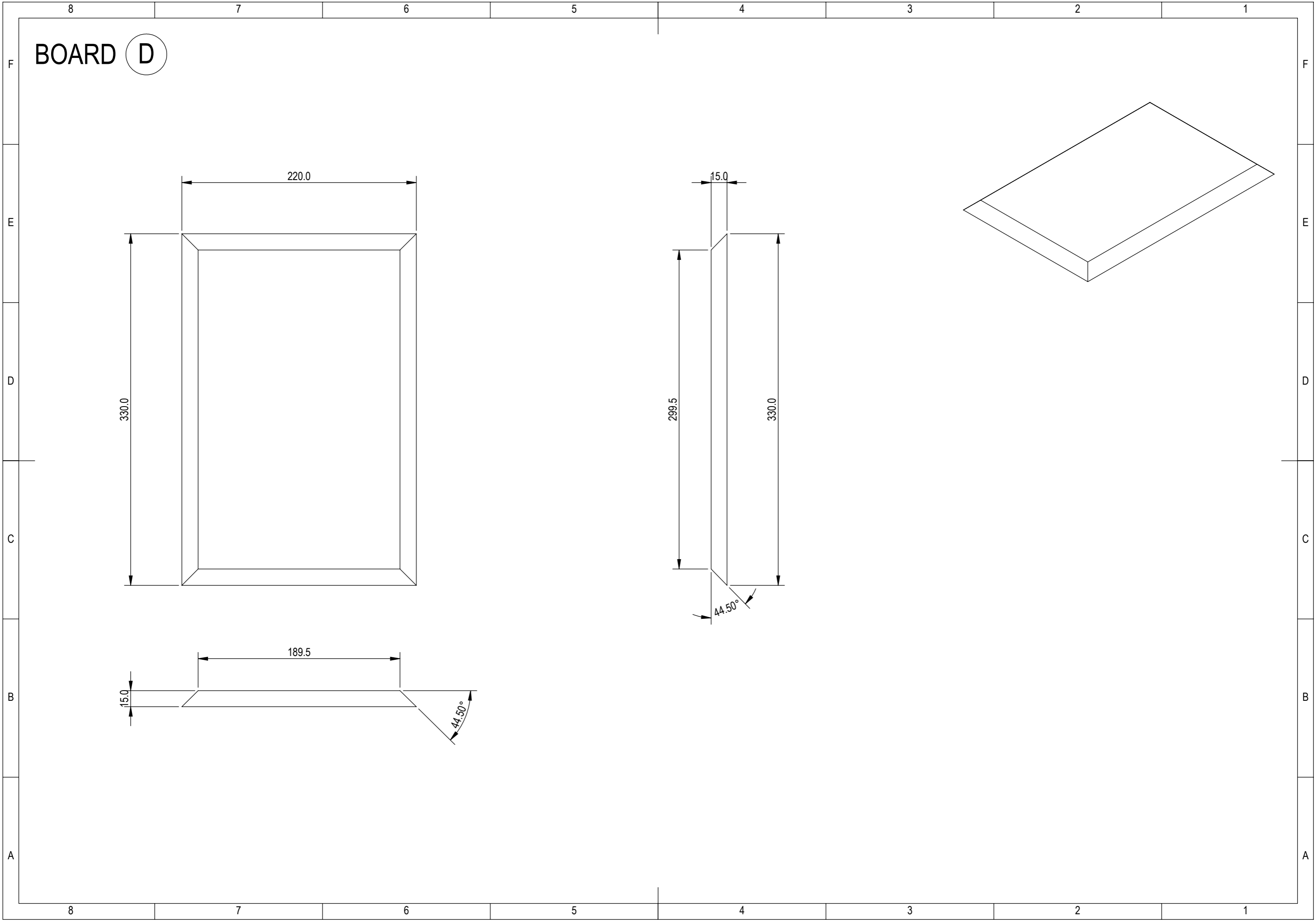
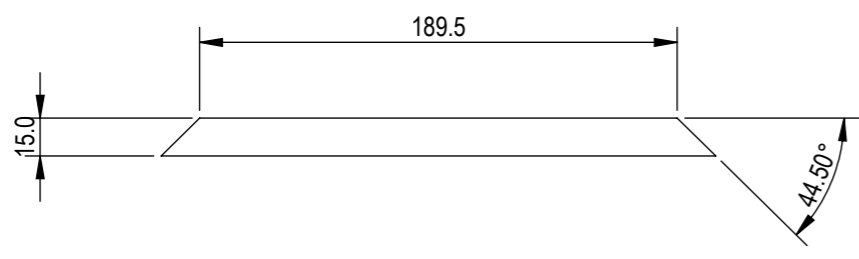
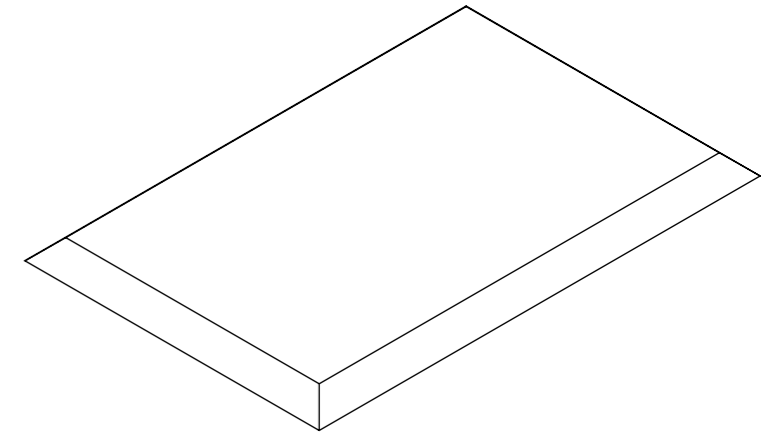
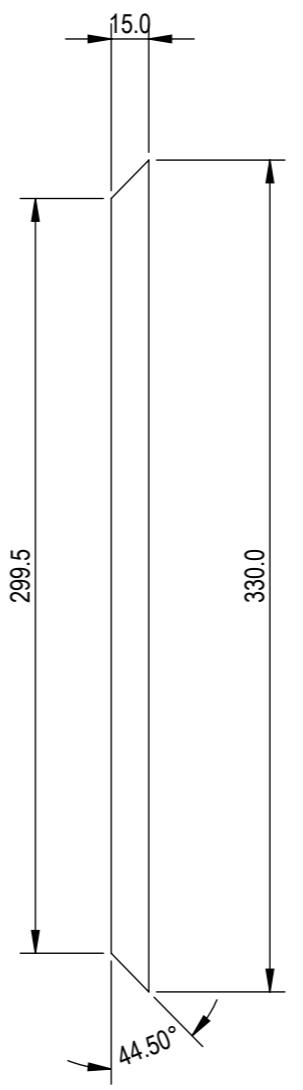
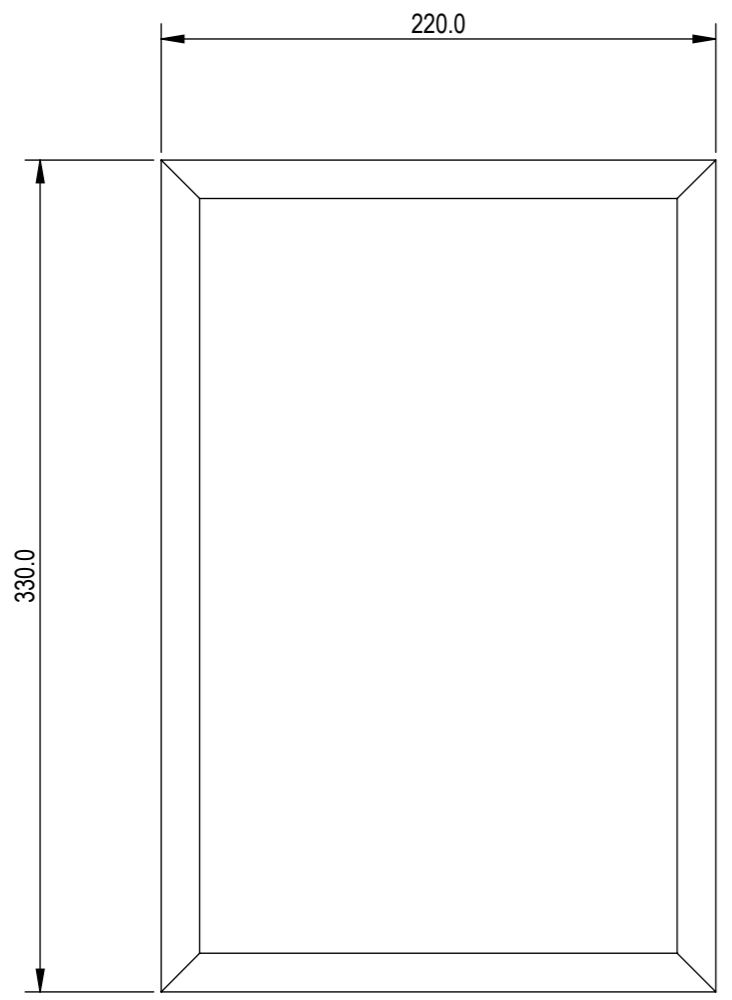




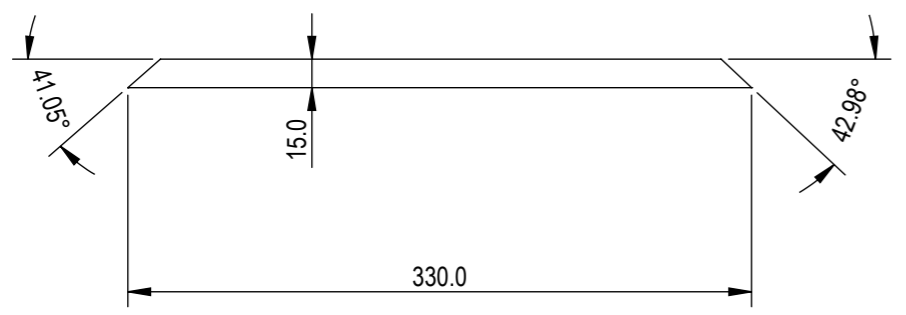
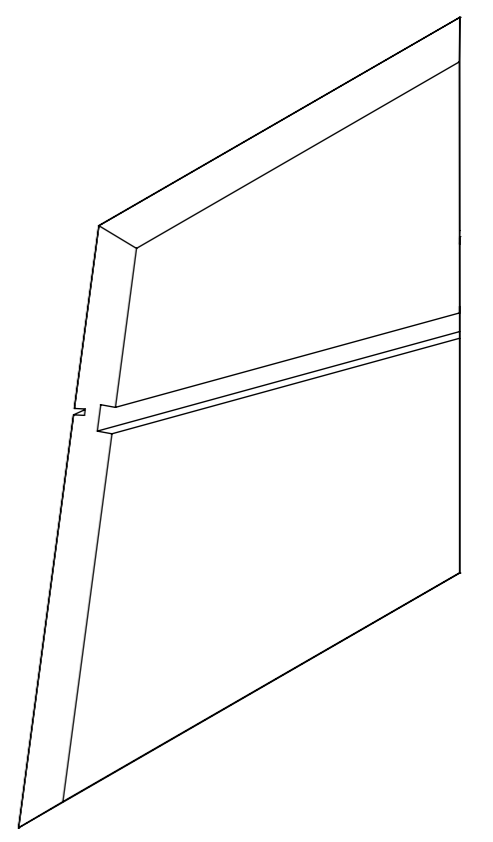
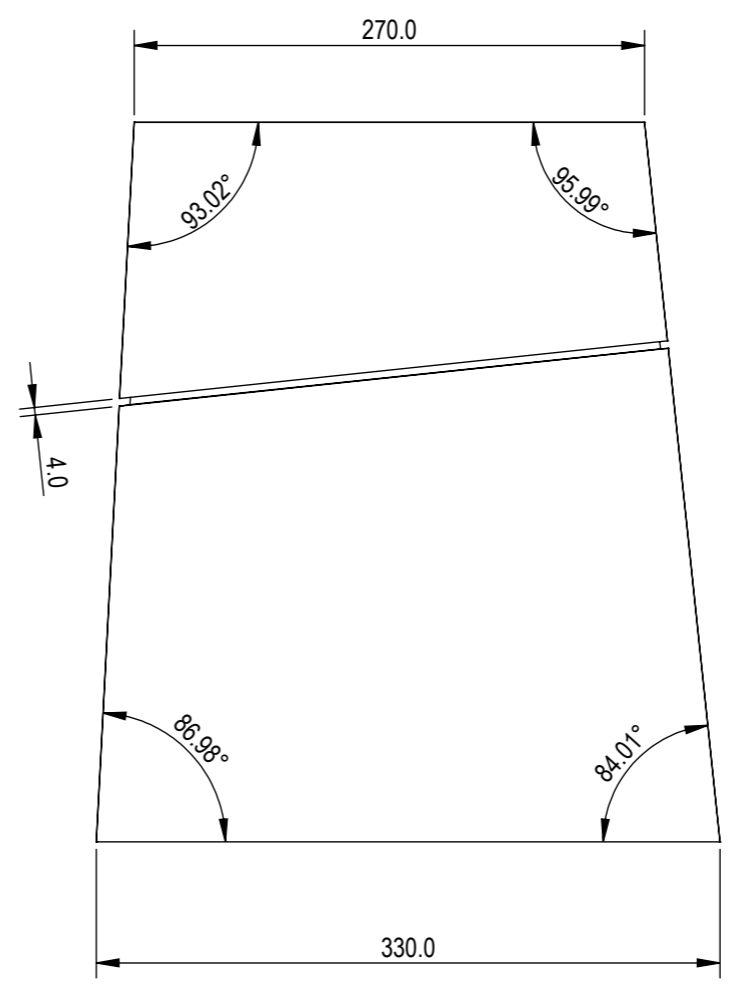
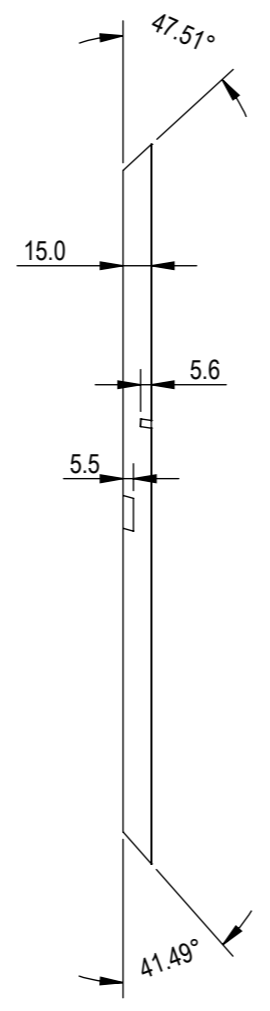
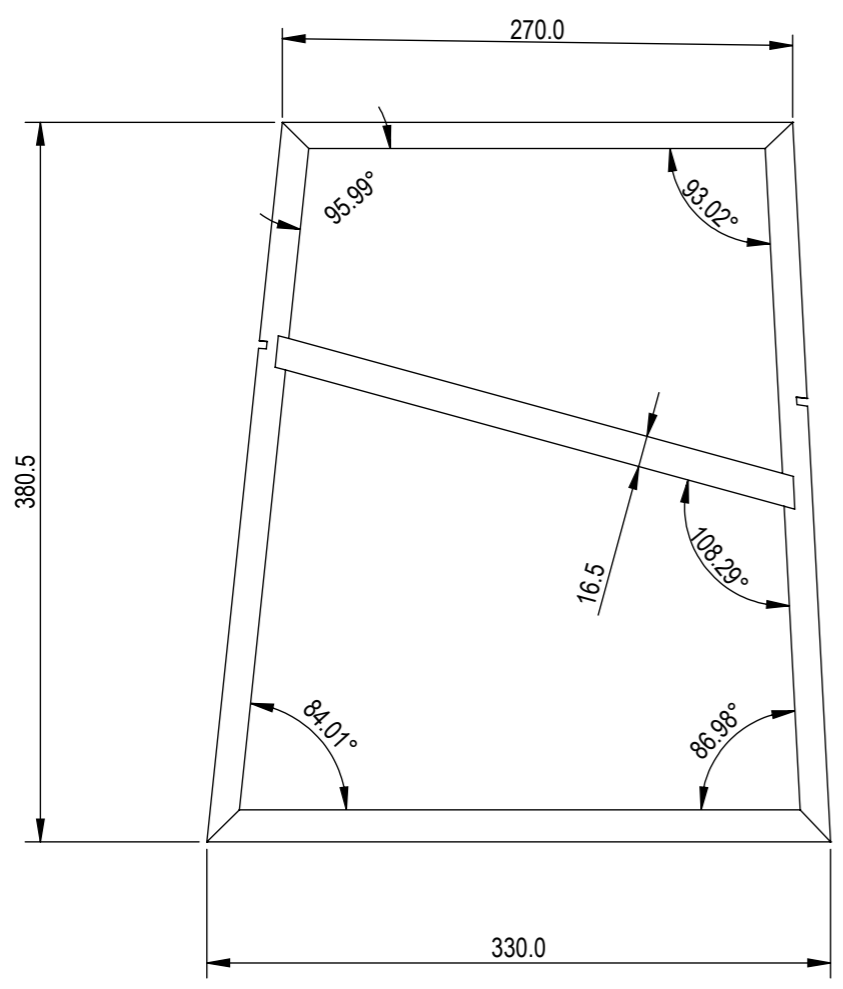
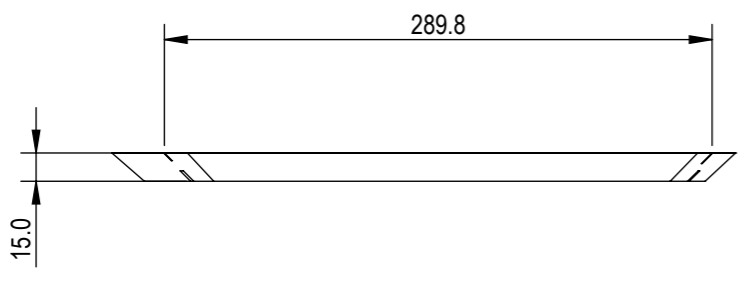
BOARD C



BOARD D



BOARD E & F



LEFT BOARD SHOWN
RIGHT BOARD MIRRORED FROM LEFT BOARD

BOARD G

