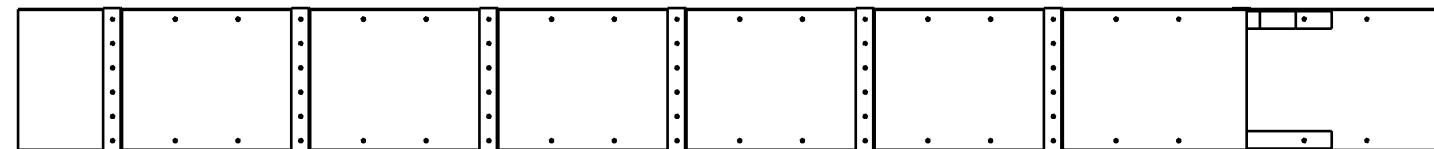
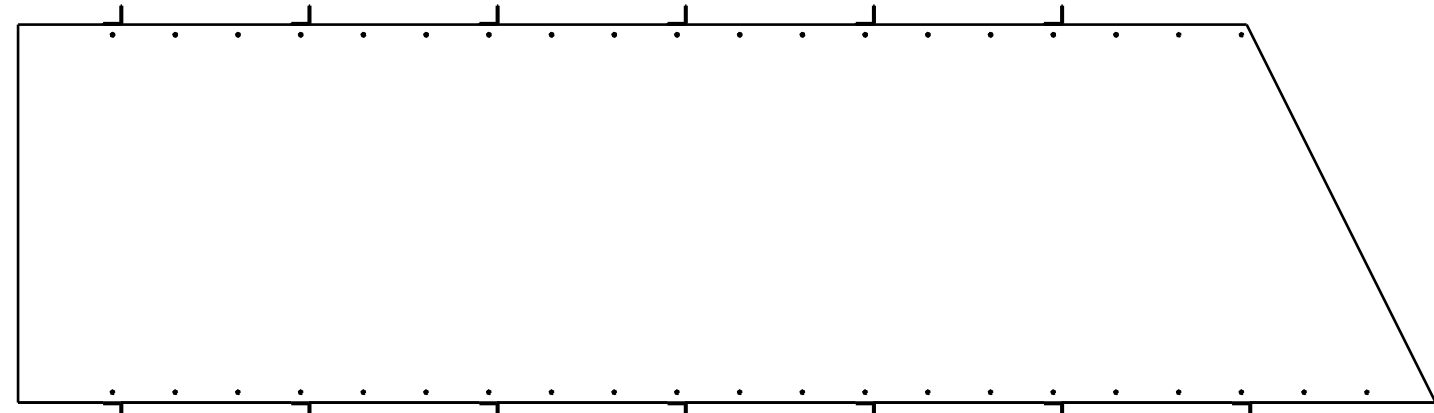


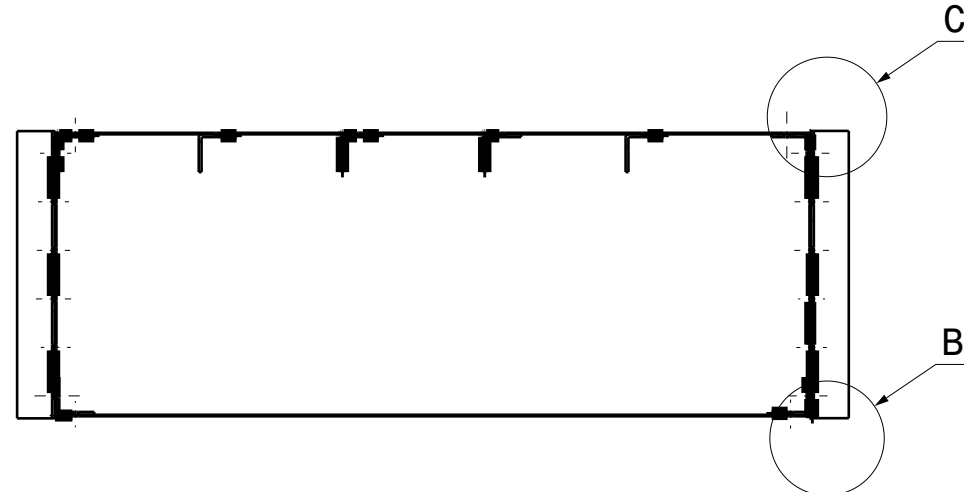
Top view  
Scale: 1:8



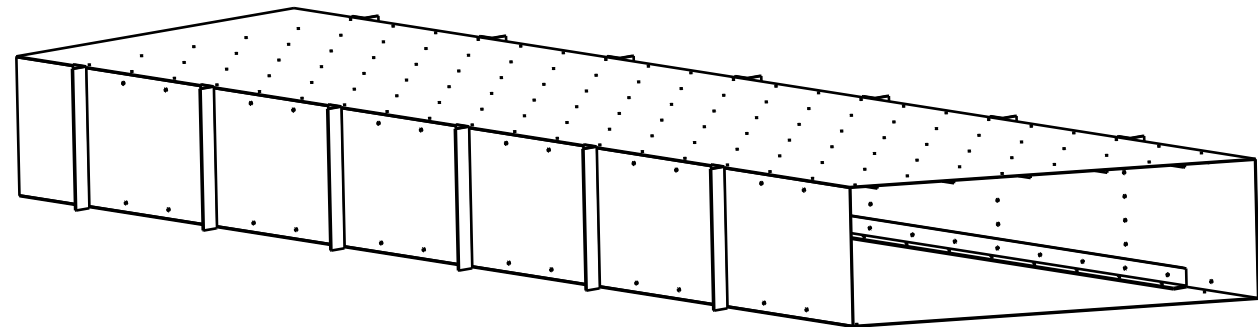
Front view  
Scale: 1:8



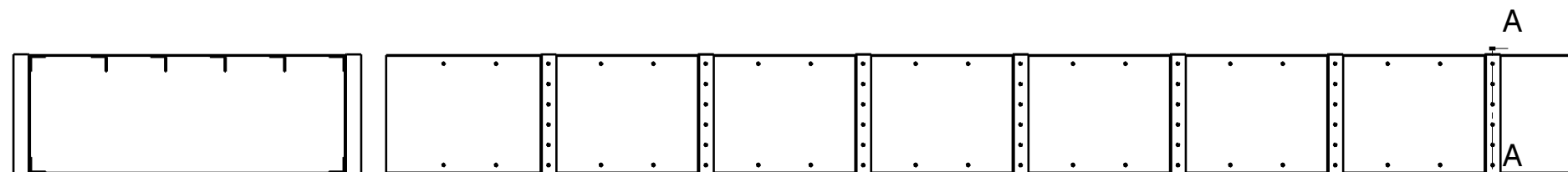
Bottom view  
Scale: 1:8



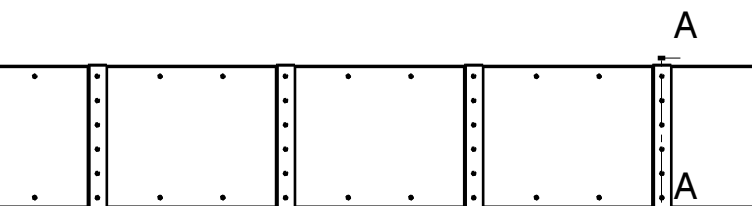
Section view A-A  
Scale: 1:4



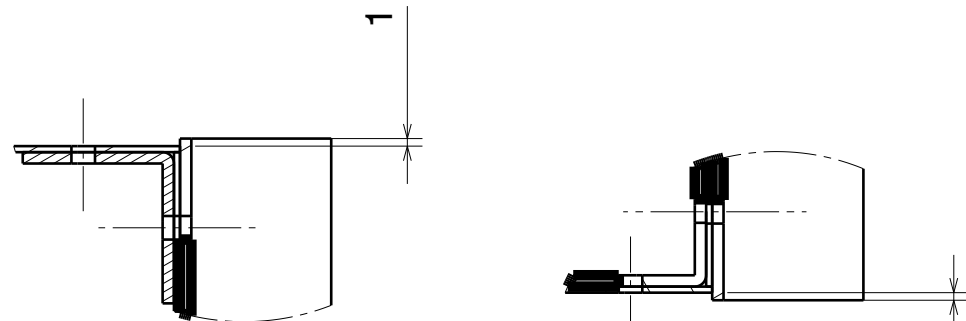
Isometric view  
Scale: 1:8



Right view  
Scale: 1:8



Rear view  
Scale: 1:8



Detail C  
Scale: 1:1

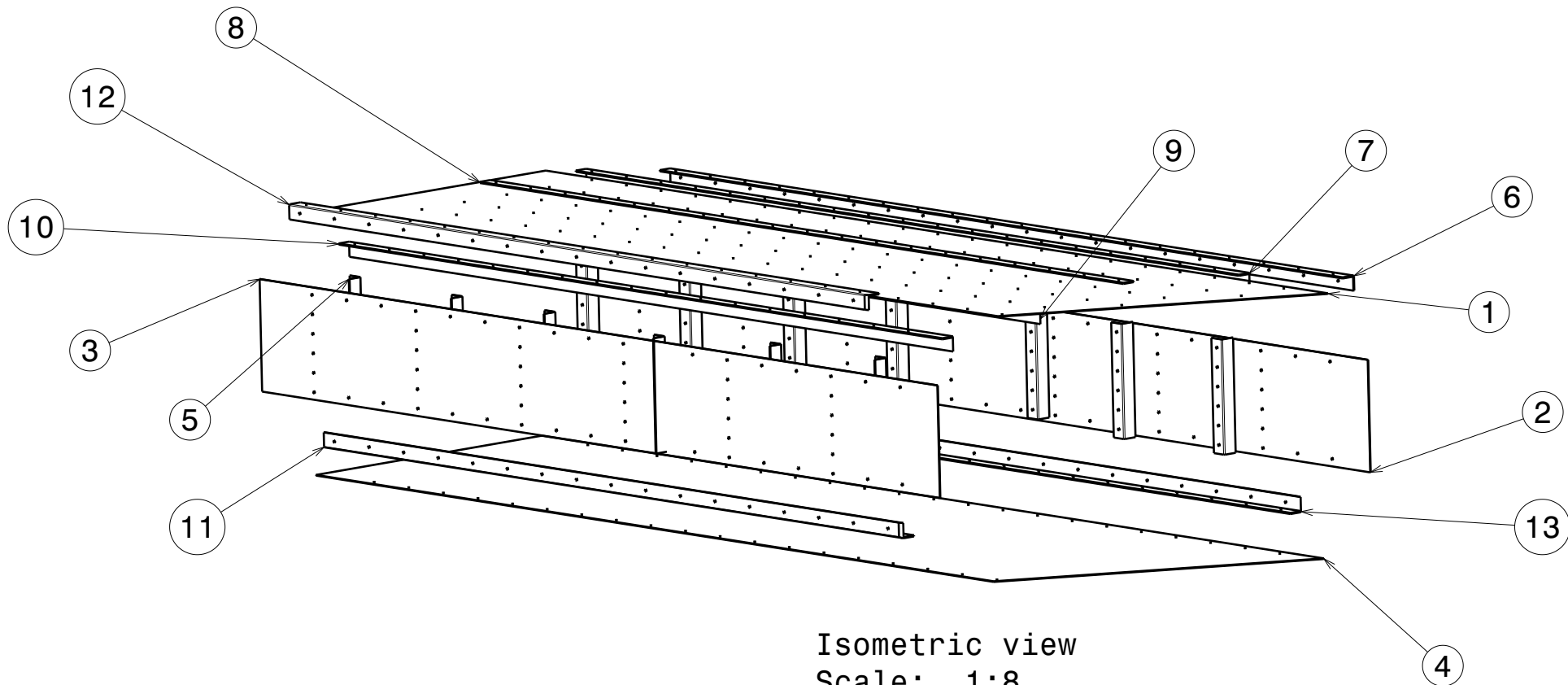
Detail B  
Scale: 1:1

Recapitulation of:  
panel\_root\_assembly  
Different parts: 13  
Total parts: 25

Quantity	Part Number
1	Panel_Root_TOP
1	Side_Panel_Root_Long
1	Side_Panel_Root
1	Panel_Root_BOTTOM
13	wingbox_stringer_side
1	wingbox_stringer
1	wingbox_LstringerC_root_middle1
1	wingbox_LstringerC_root_middle2
1	wingbox_LstringerC_root_middle3
1	wingbox_LstringerC_root_middle4

Bill of Material: panel\_root\_assembly

Number	Quantity	Part Number	Type
1	1	Panel_Root_TOP	Part
2	1	Side_Panel_Root_Long	Part
3	1	Side_Panel_Root	Part
4	1	Panel_Root_BOTTOM	Part
5	13	wingbox_stringer_side	Part
6	1	wingbox_stringer	Part
7	1	wingbox_LstringerC_root_middle1	Part
8	1	wingbox_LstringerC_root_middle2	Part
9	1	wingbox_LstringerC_root_middle3	Part
10	1	wingbox_LstringerC_root_middle4	Part
11	1	wingbox_LstringerC_root_short edge	Part
12	1	wingbox_LstringerC - root- short edge - top	Part
13	1	wingbox_LstringerC - root- long edge- bottom	Part



Isometric view  
Scale: 1:8

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		DRAWING TITLE			
DRAWN BY ndigh	DATE 5/12/2021	SIZE A2		DRAWING NUMBER panel root assembly	
CHECKED BY XXX	DATE xxx	SCALE 1:8		WEIGHT(kg) 1.89	
DESIGNED BY XXX	DATE xxx	SHEET 1/1		REV X	