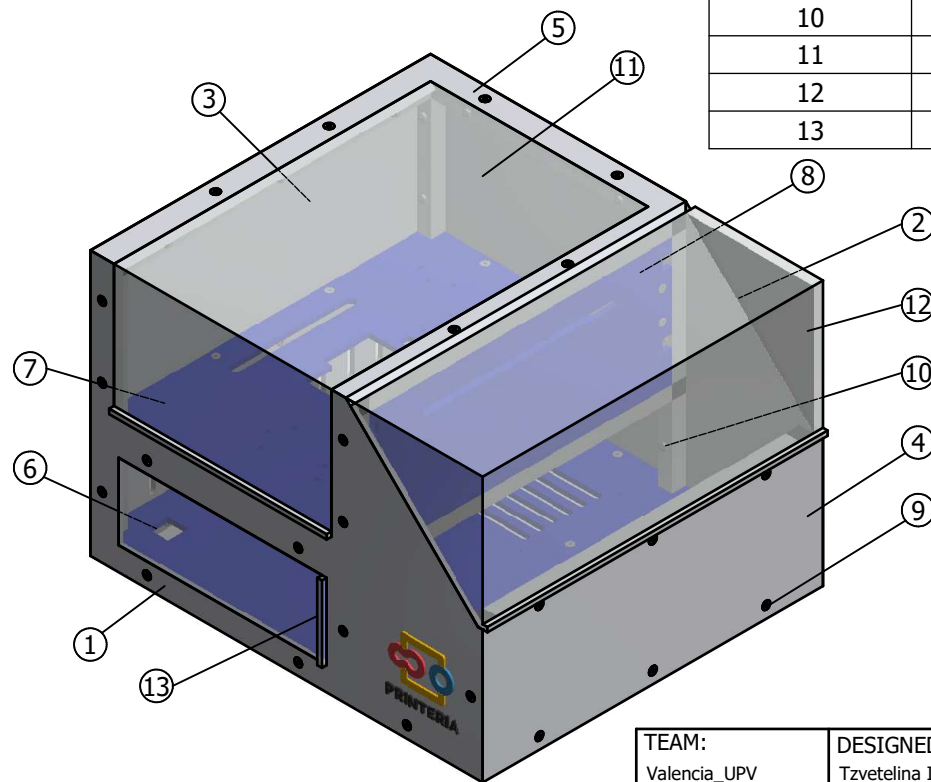
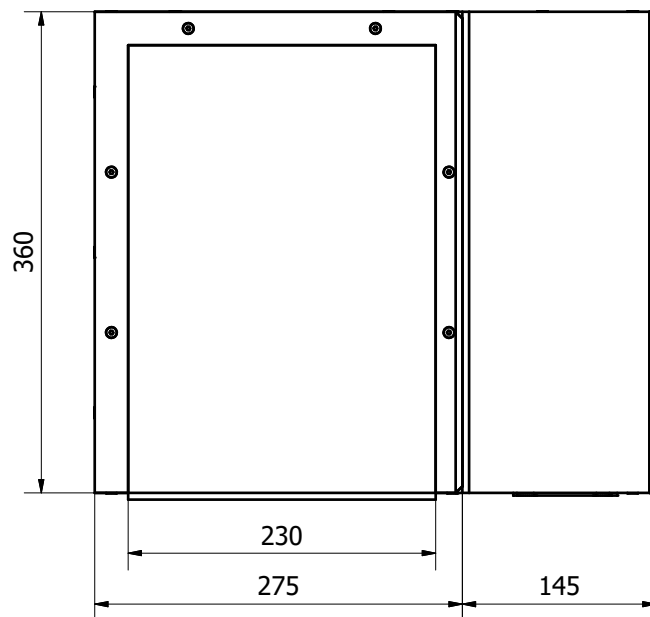
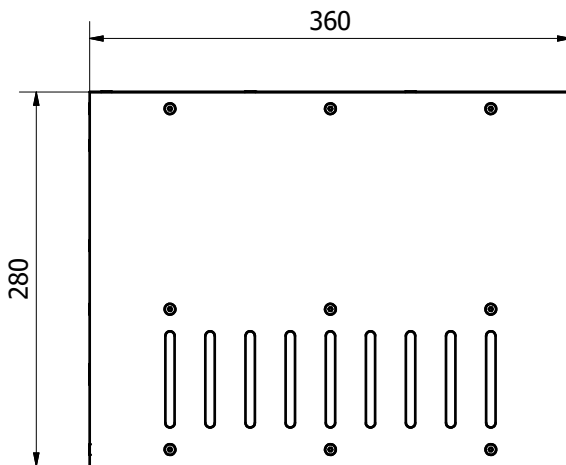
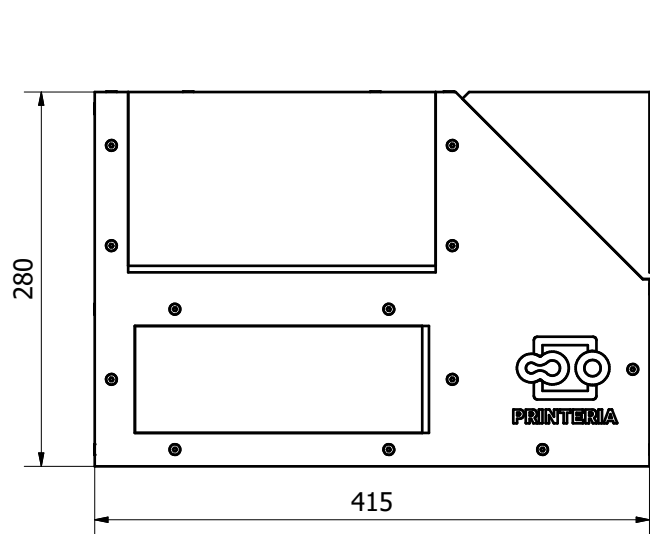
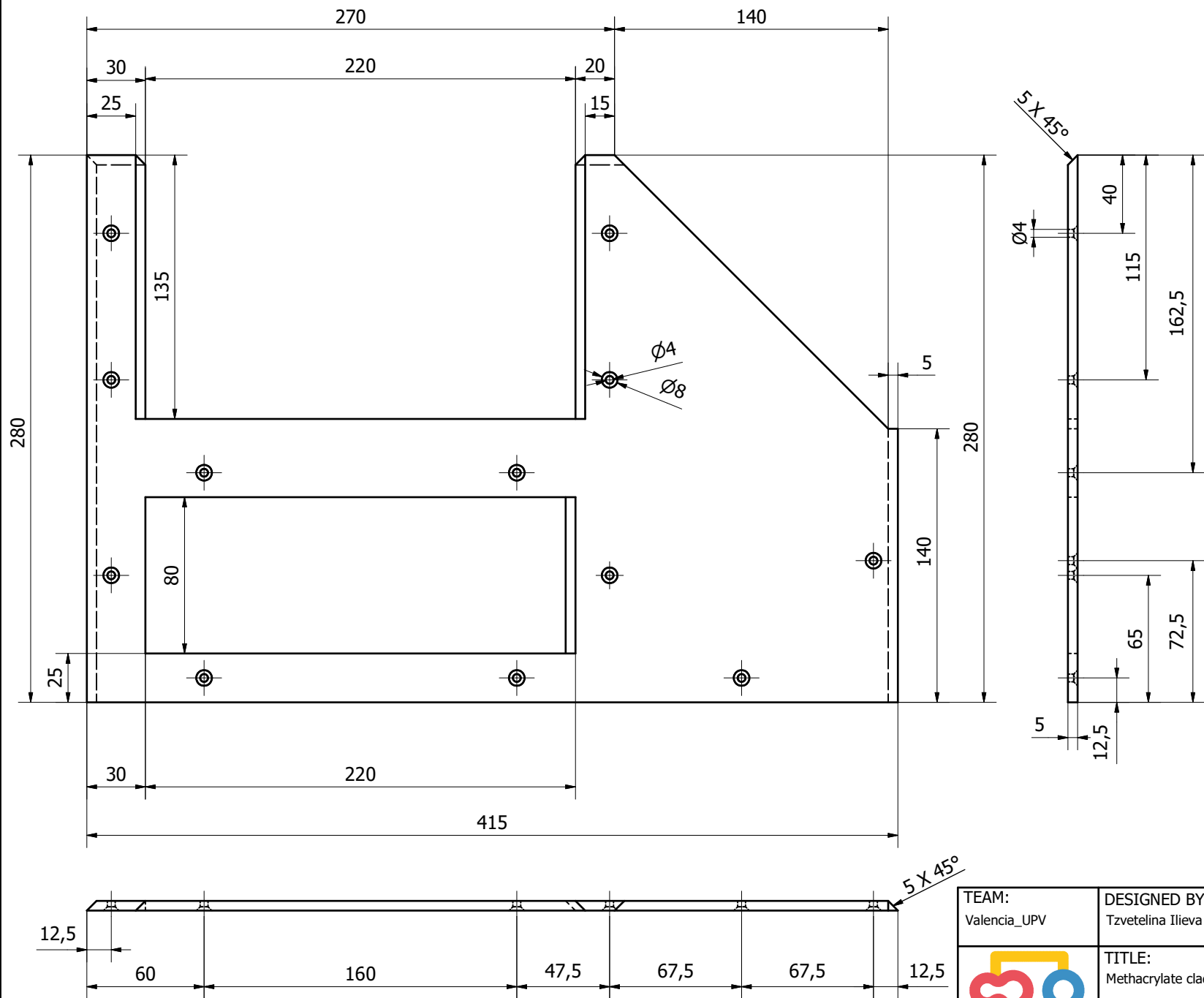




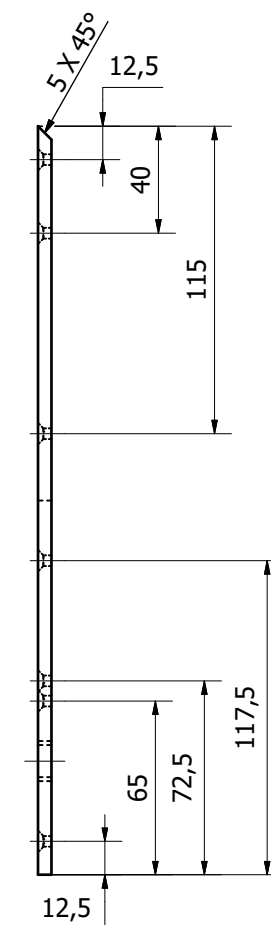
ELEMENT NUMBERING

Nº	DESCRIPTION	QUANTITY
1	Methacrylate front panel	1
2	Methacrylate back panel	1
3	Methacrylate left panel	1
4	Methacrylate right panel	1
5	Methacrylate top panel	1
6	Lower methacrylate base	1
7	Upper methacrylate base	1
8	Methacrylate inner wall	1
9	Countersunk head screw DIN 7991 (M4 L25)	60
10	Nut DIN 934 (M4)	60
11	Methacrylate top lid	1
12	Methacrylate right lid	1
13	Methacrylate small lid	1

TEAM: Valencia_UPV	DESIGNED BY: Tzvetelina Ilieva	DATE: 10/08/18	
	TITLE: Methacrylate cladding		SCALE: 1:4
	SUBTITLE: Overall view and element numbering		Nº: 1

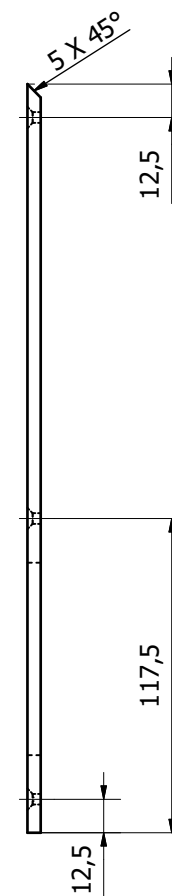
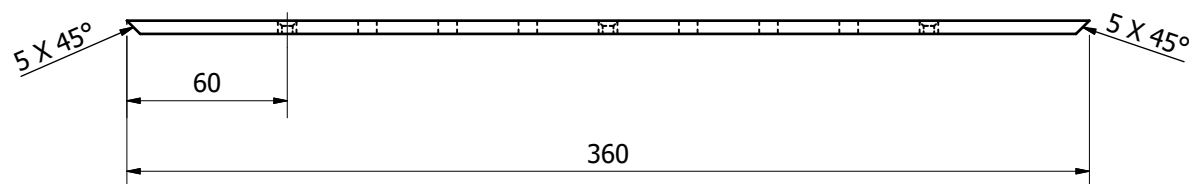
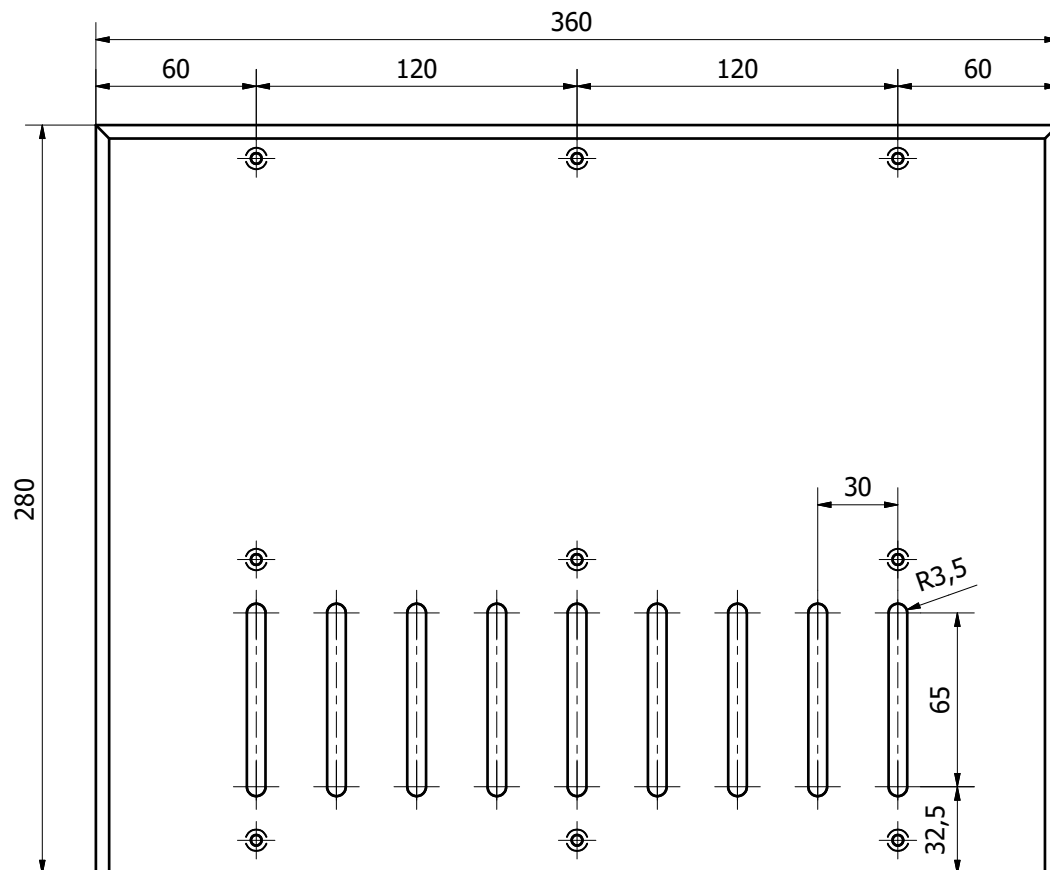


TEAM: Valencia_UPV	DESIGNED BY: Tzvetelina Ilieva	DATE: 10/08/18	
	TITLE: Methacrylate cladding	SCALE: 1:2	
	SUBTITLE: Methacrylate front panel	Nº: 2	

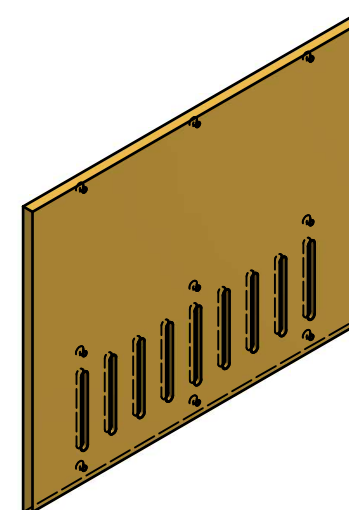


A blue rectangular panel with 16 screws. The screws are arranged in a 4x4 grid. A square hole is located in the bottom-left corner. A dashed line runs along the bottom edge of the panel.

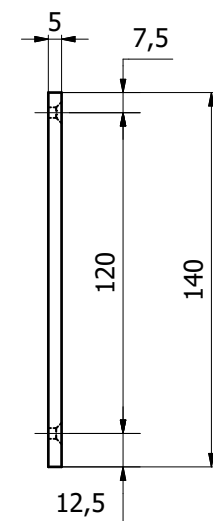
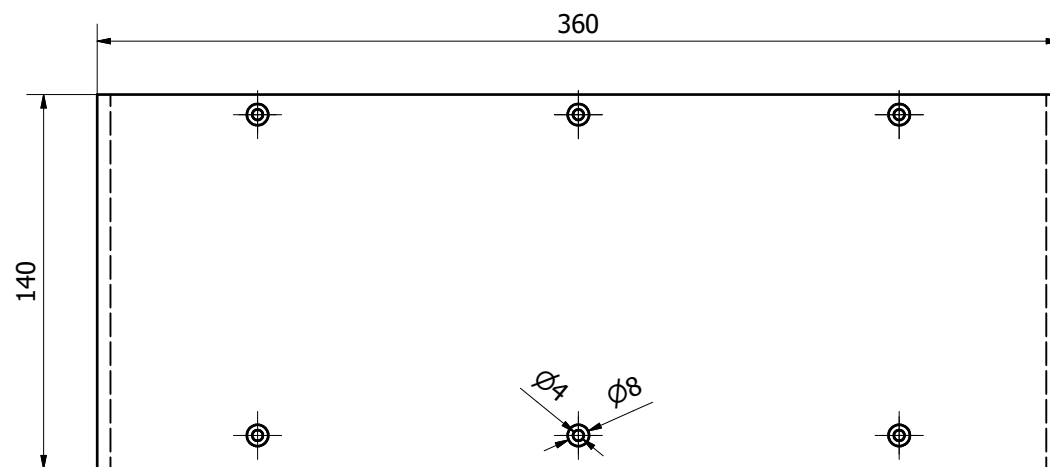
TEAM: Valencia_UPV	DESIGNED BY: Tzvetelina Ilieva	DATE: 10/08/18	
	TITLE: Methacrylate cladding		SCALE: 1:2
	SUBTITLE: Methacrylate back panel		Nº: 3



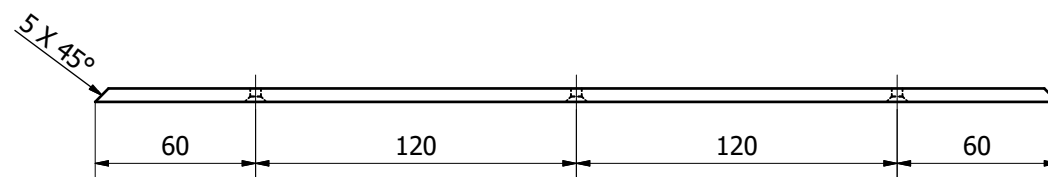
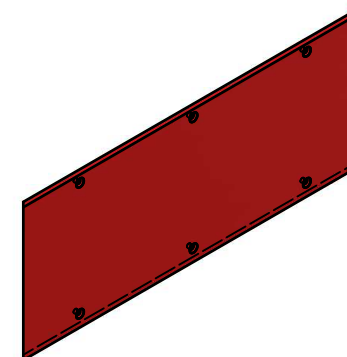
Isometric view (1:4)



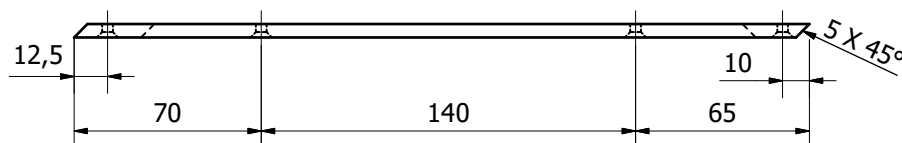
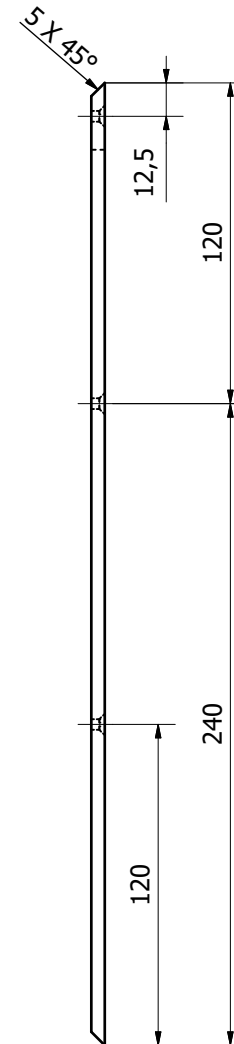
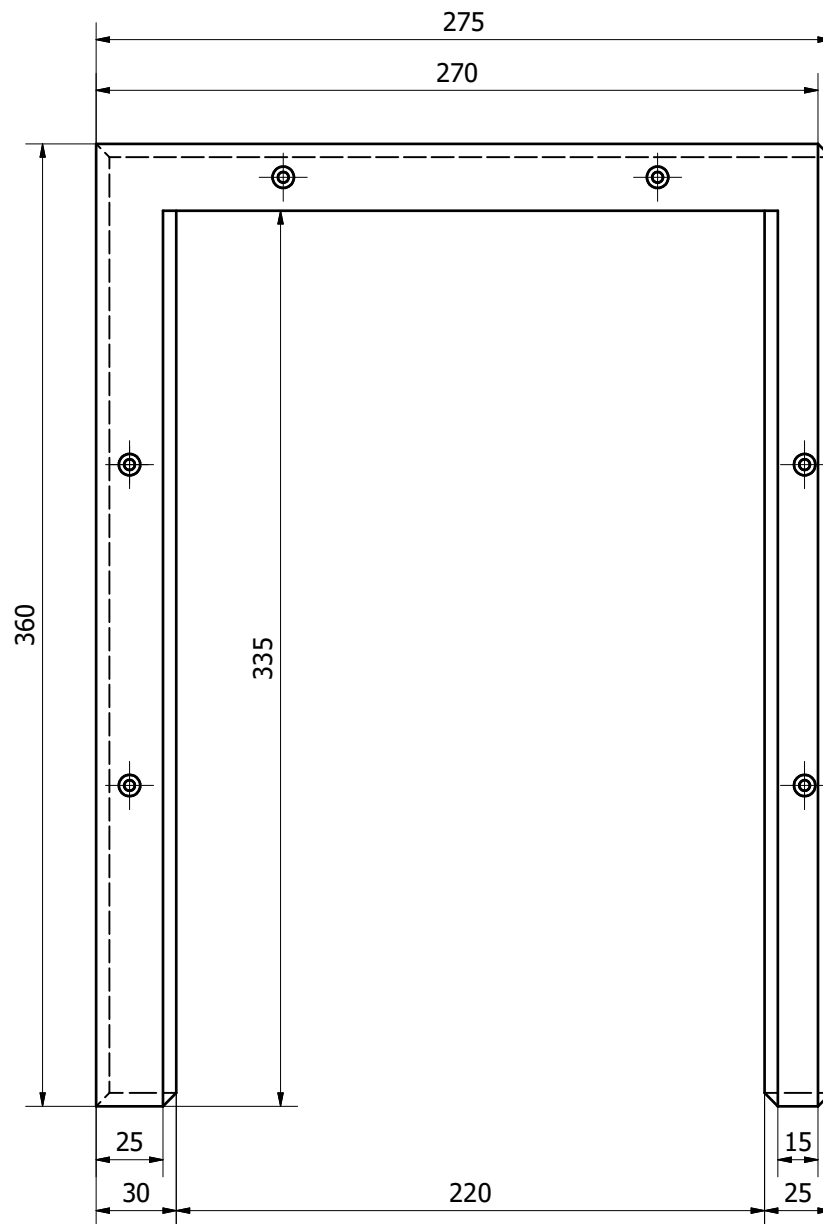
TEAM: Valencia_UPV	DESIGNED BY: Tzvetelina Ilieva	DATE: 10/08/18	
	TITLE: Methacrylate cladding	SCALE: 1:2	
	SUBTITLE: Methacrylate left panel	Nº: 4	



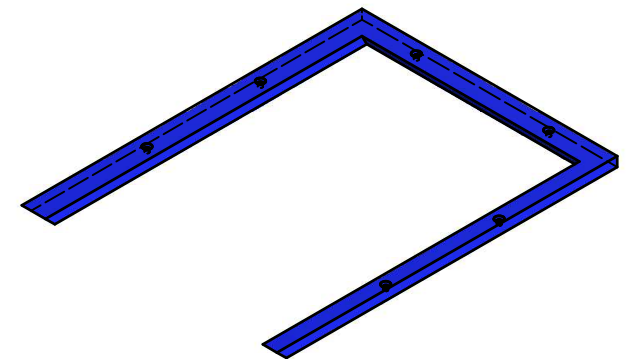
Isometric view (1:4)



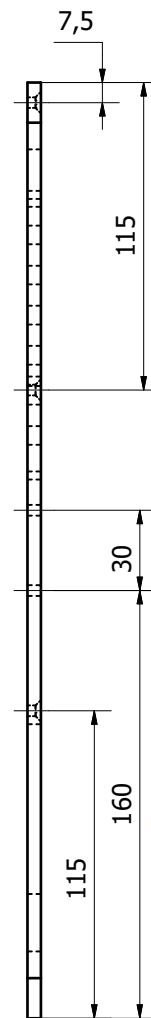
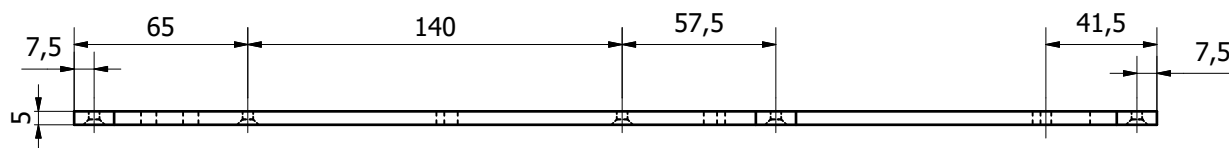
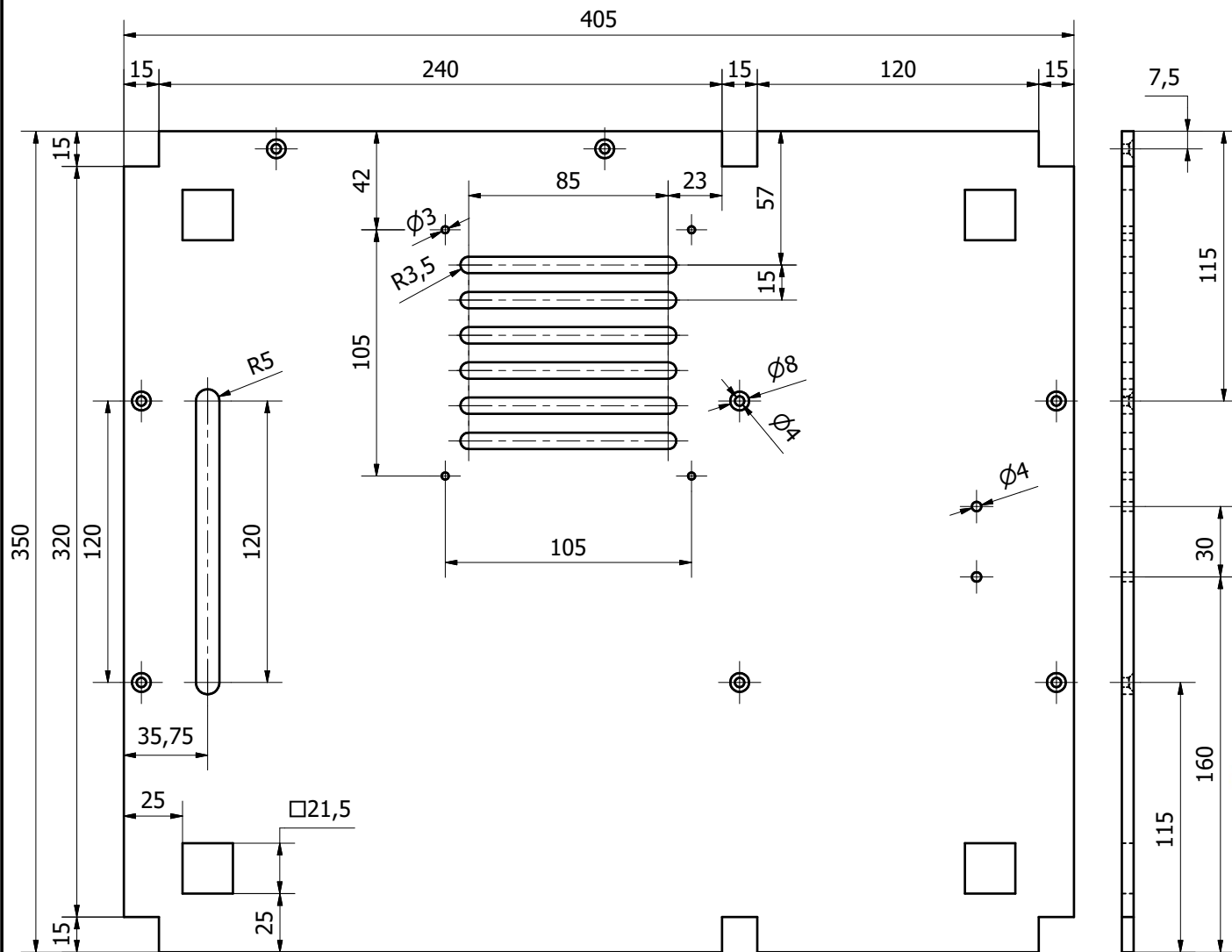
TEAM: Valencia_UPV	DESIGNED BY: Tzvetelina Ilieva	DATE: 10/08/18	
 PRINTERIA	TITLE: Methacrylate cladding		SCALE: 1:2
	SUBTITLE: Methacrylate right panel		Nº: 5



Isometric view (1:4)

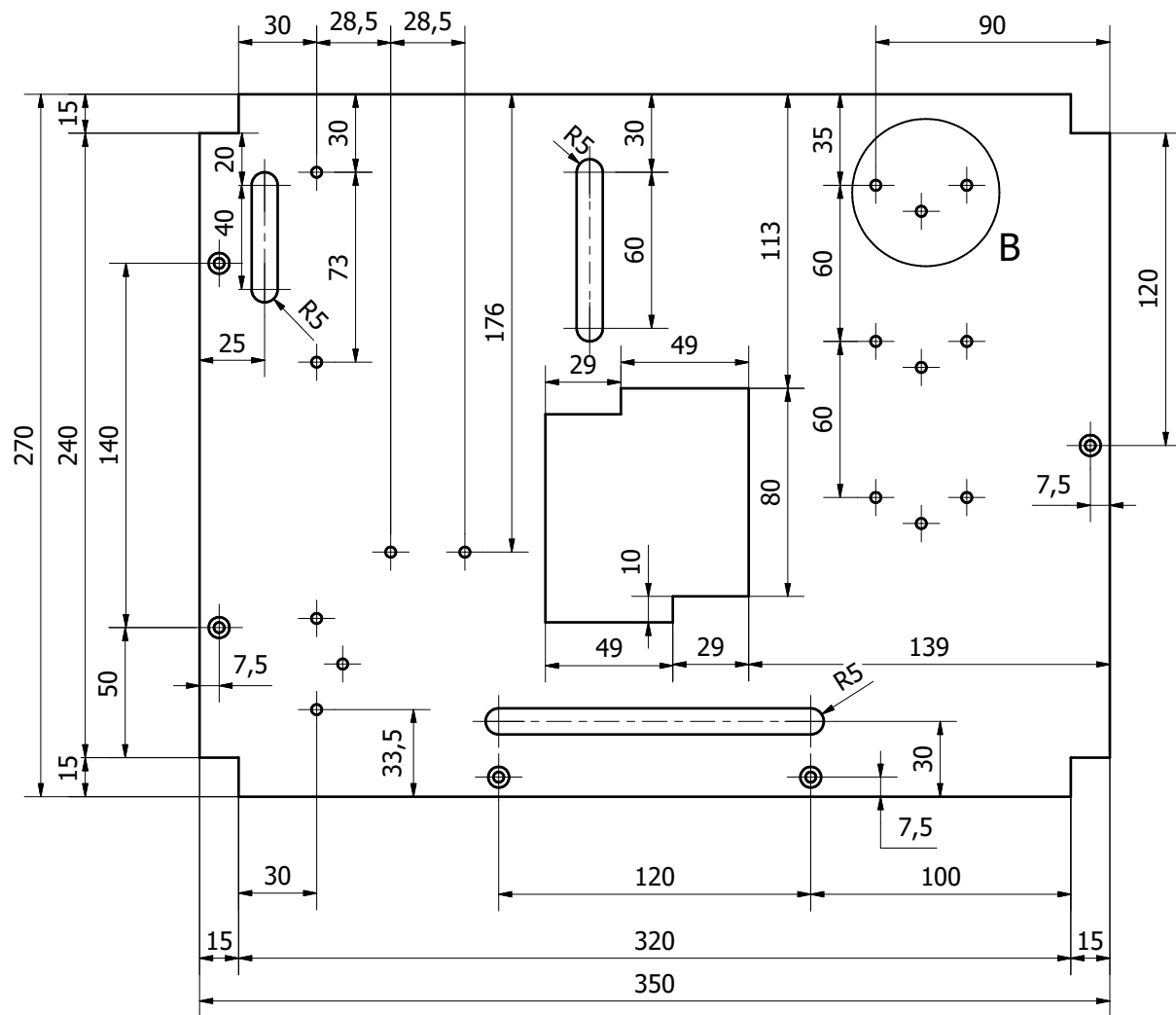


TEAM: Valencia_UPV	DESIGNED BY: Tzvetelina Ilieva	DATE: 10/08/18	
	TITLE: Methacrylate cladding	SCALE: 1:2	
	SUBTITLE: Methacrylate top panel	Nº: 6	

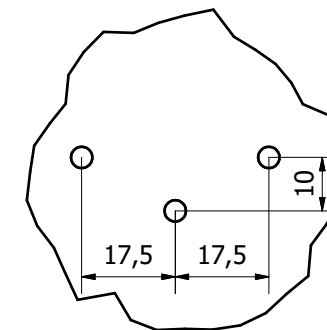


Isometric view (1:4)

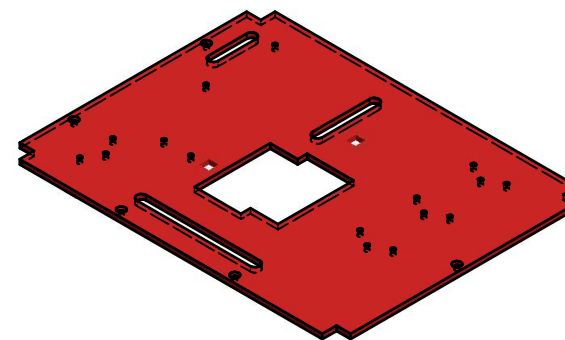
TEAM: Valencia_UPV	DESIGNED BY: Tzvetelina Ilieva	DATE: 10/08/2018	
	TITLE: Methacrylate caldding	SCALE: 1:2	
	SUBTITLE: Lower methacrylate base	Nº: 7	



B (1 : 1)

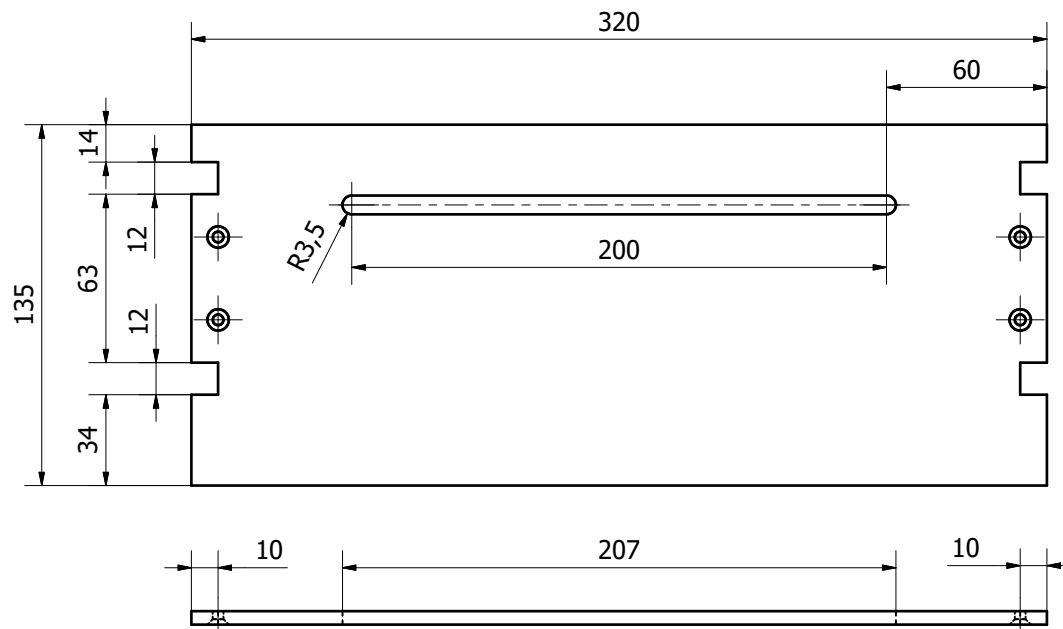


Isometric view (1:4)

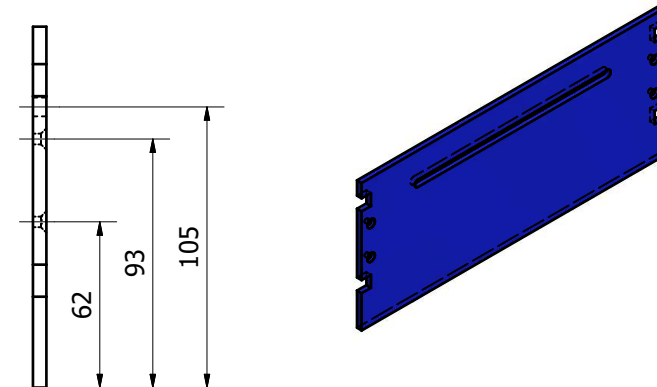


TEAM: Valencia_UPV	DESIGNED BY: Tzvetelina Ilieva	DATE: 10/08/2018	
 PRINTERIA	TITLE: Methacrylate cladding		SCALE: 1:2
	SUBTITLE: Upper methacrylate base		Nº: 8

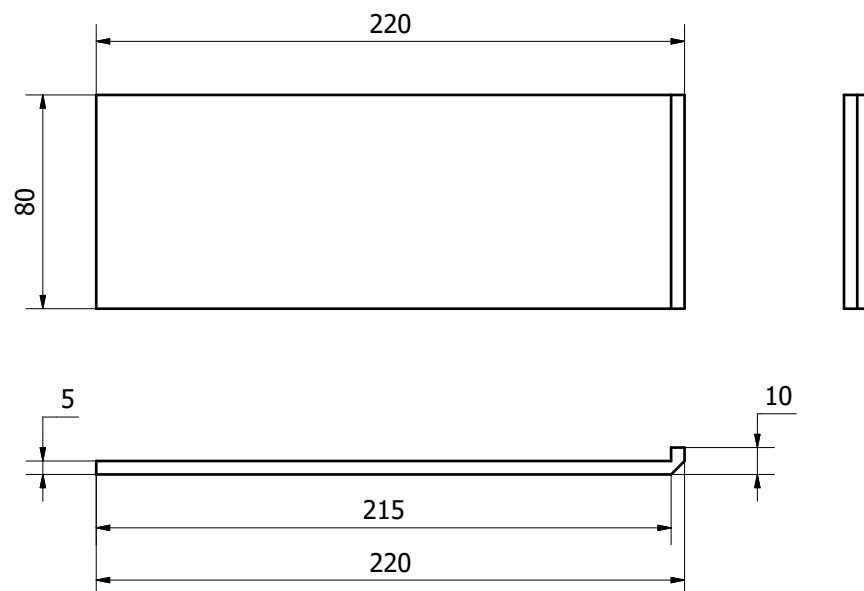
INNER WALL



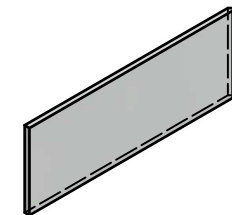
Isometric view (1:4)



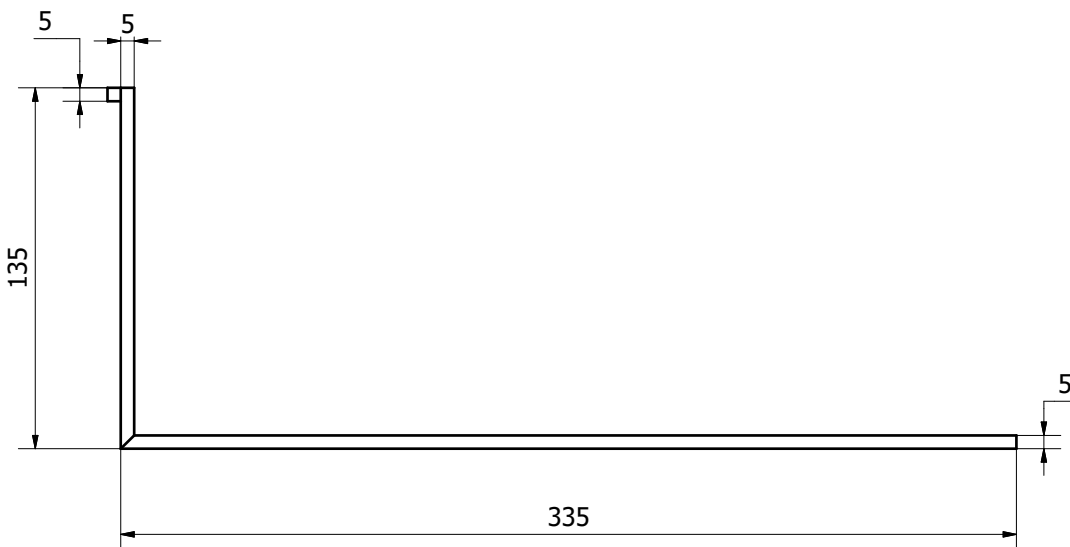
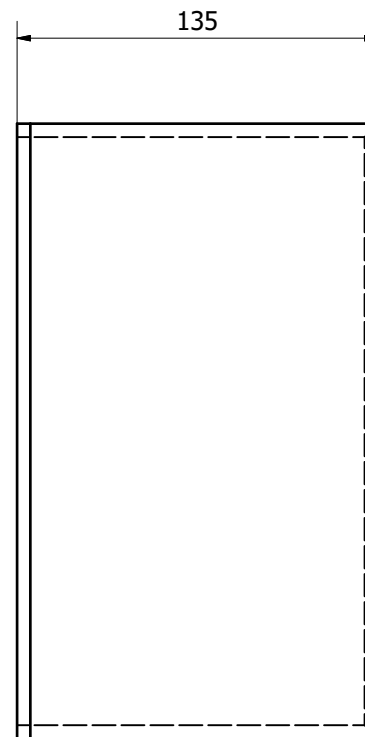
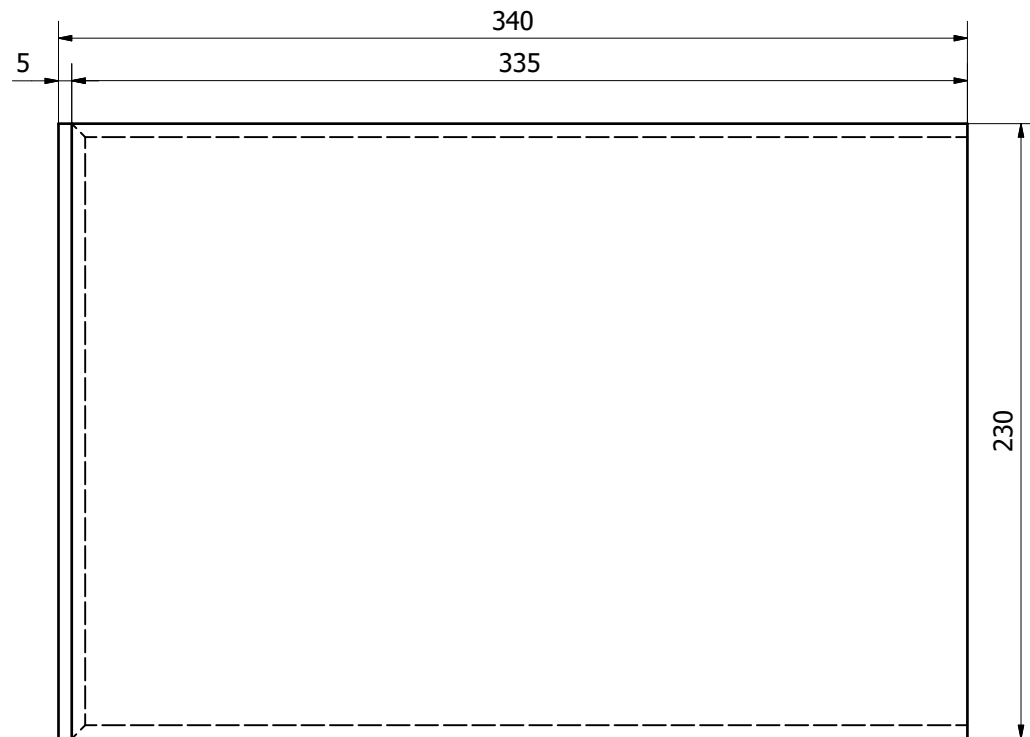
SMALL LID



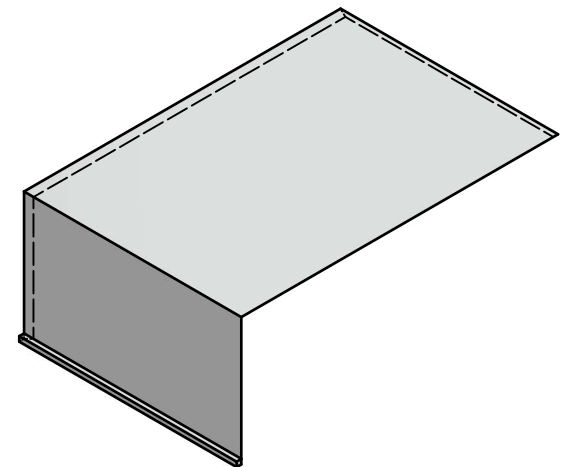
Isometric view (1:4)



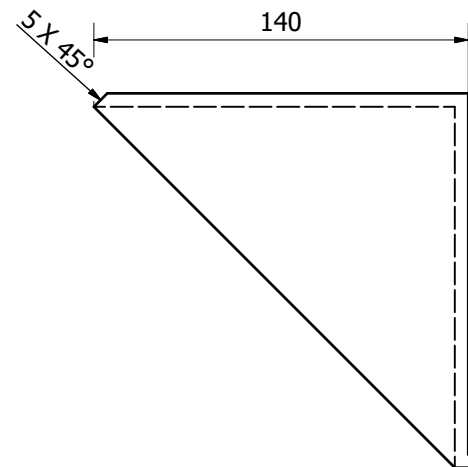
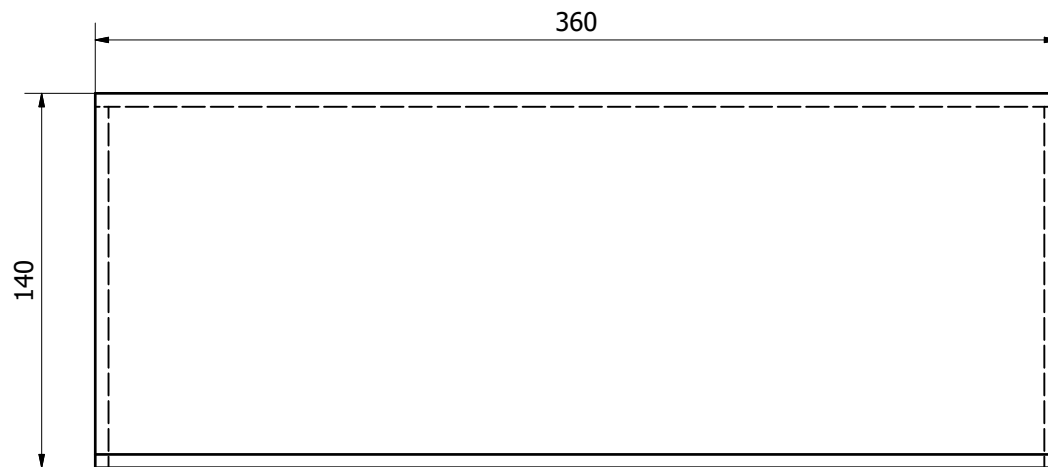
TEAM: Valencia_UPV	DESIGNED BY: Tzvetelina Ilieva	DATE: 10/08/2018	
	TITLE: Methacrylate cladding	SCALE: 1:2	
	SUBTITLE: Methacrylate inner wall and small lid	Nº: 9	



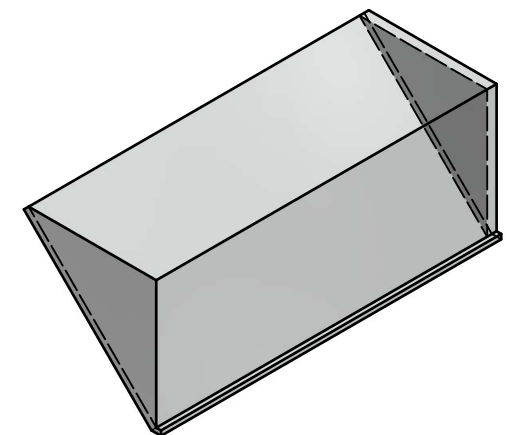
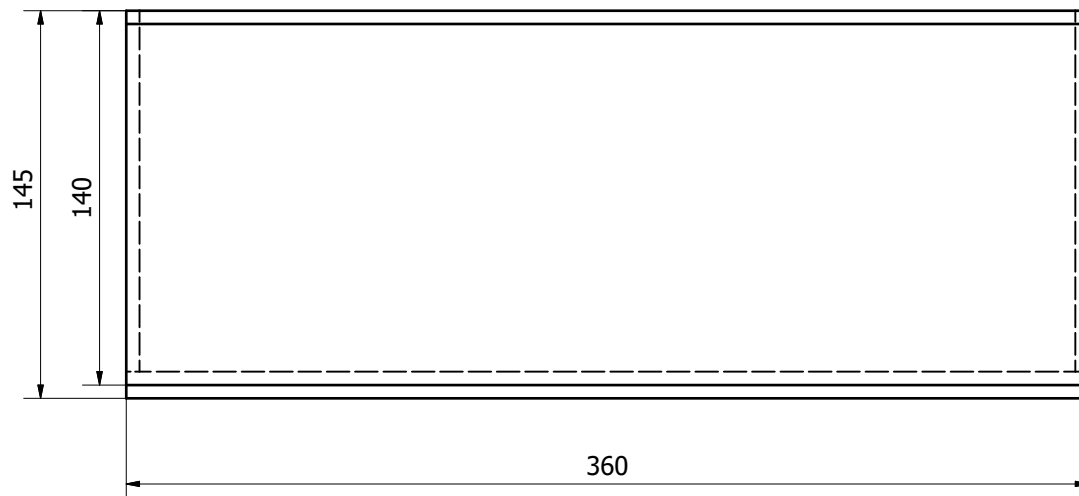
Isometric view (1:4)



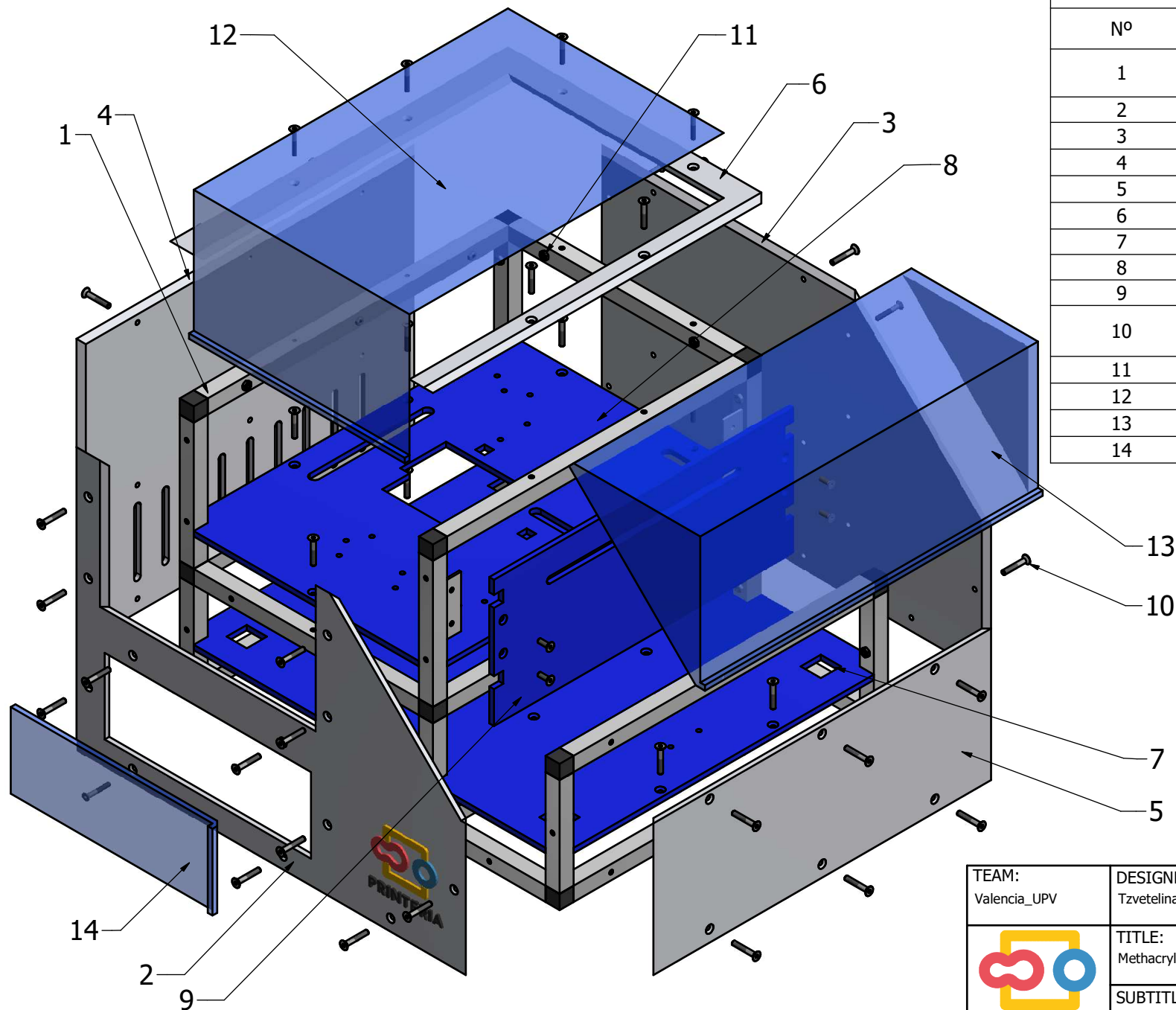
TEAM: Valencia_UPV	DESIGNED BY: Tzvetelina Ilieva	DATE: 10/08/2018	
 PRINTERIA	TITLE: Methacrylate cladding		SCALE: 1:2
	SUBTITLE: Methacrylate top lid		Nº: 10



Isometric view (1:4)



TEAM: Valencia_UPV	DESIGNED BY: Tzvetelina Ilieva	DATE: 10/08/2018	
	TITLE: Methacrylate cladding	SCALE: 1:2	
	SUBTITLE: Methacrylate right lid	Nº: 11	



ELEMENT NUMBERING

Nº	DESCRIPTION	QUANTITY
1	Aluminium frame	1
2	Methacrylate front panel	1
3	Methacrylate back panel	1
4	Methacrylate left panel	1
5	Methacrylate right panel	1
6	Methacrylate top panel	1
7	Lower methacrylate base	1
8	Upper methacrylate base	1
9	Methacrylate inner wall	1
10	Countersunk head screw DIN 7991 (M4 L25)	60
11	Nut DIN 934 (M4)	60
12	Methacrylate top lid	1
13	Methacrylate right lid	1
14	Methacrylate small lid	1

TEAM: Valencia_UPV	DESIGNED BY: Tzvetelina Ilieva	DATE: 10/08/2018	
 PRINTERIA	TITLE: Methacrylate cladding	SCALE: 1:3	
	SUBTITLE: Exploded view (assembly sketch)	Nº: 12	