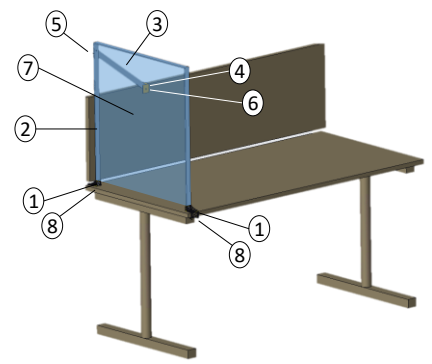

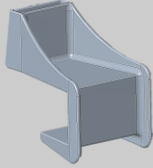
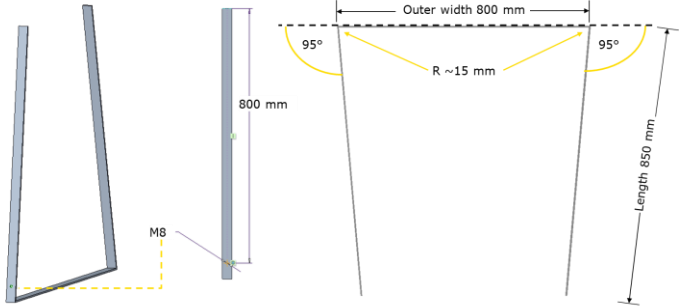

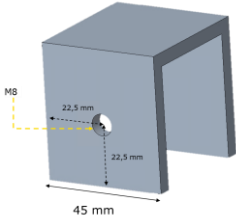
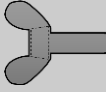
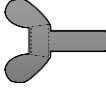
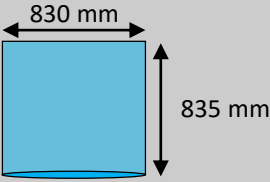
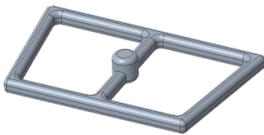
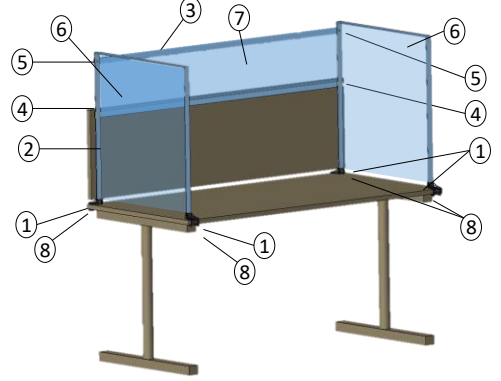



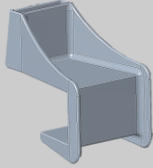
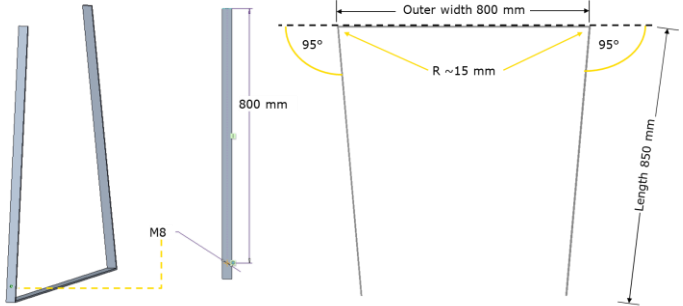
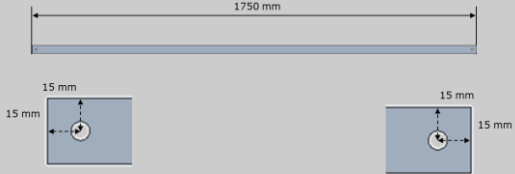
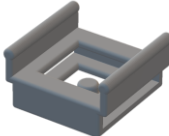
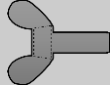
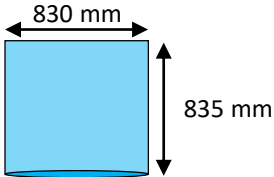
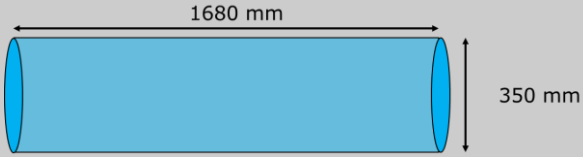
BOM for one Side Divider



#	Component Description	Pc.	Image
1	3D Print Clamp <ul style="list-style-type: none"> Design for FDM Design for HP MJF 	2	 Design HP MJF  Design FDM
2	Aluminum Flat Bar <ul style="list-style-type: none"> 30x5x2500 mm 2 x bend to 95° M8 thread 	1	
3	Aluminum Flat Bar <ul style="list-style-type: none"> 30x5x490 mm 2 x 8.5 mm bores 	1	
4	Back panel clamp <ul style="list-style-type: none"> Aluminum U-profile 50x50x50x5.0 mm 45 mm length M8 thread 	1	
5	Wing screw <ul style="list-style-type: none"> M8 / Length: 10 mm 	1	
6	Wing screw <ul style="list-style-type: none"> M8 / Length: 25 mm 	1	
7	LD-PE Flat Bag <ul style="list-style-type: none"> 835x830 mm Transparent quality Opening at 830 mm 	1	
8	3D Print Adapter <ul style="list-style-type: none"> Optional component Fits 3D printed clamp Adapter for thinner desk plate (25mm) 	2	

BOM for Complete Desk Cover



#	Component Description	Pc.	Image
1	3D Print Clamp <ul style="list-style-type: none"> Design for FDM Design for HP MJF 	4	 Design HP MJF  Design FDM
2	Aluminum Flat Bar <ul style="list-style-type: none"> 30x5x500 mm 2 x bend to 95° M8 thread 	3	
3	Aluminum Flat Bar <ul style="list-style-type: none"> 30x5x1750 mm 2 x 8.5 mm bores 	2	
4	3D Print Clamp <ul style="list-style-type: none"> Design for HP MJF 	2	
5	Wing screw <ul style="list-style-type: none"> M8 / Length: 10 mm 	2	
6	LD-PE Flat Bag <ul style="list-style-type: none"> 835x830 mm Transparent quality Opening at 830 mm 	2	
7	LD-PE Flat Bag <ul style="list-style-type: none"> 1680x350 mm Transparent quality Opening at both sides 	1	
8	3D Print Adapter <ul style="list-style-type: none"> Optional component Fits 3D printed clamp Adapter for thinner desk plate (25mm) 	4	