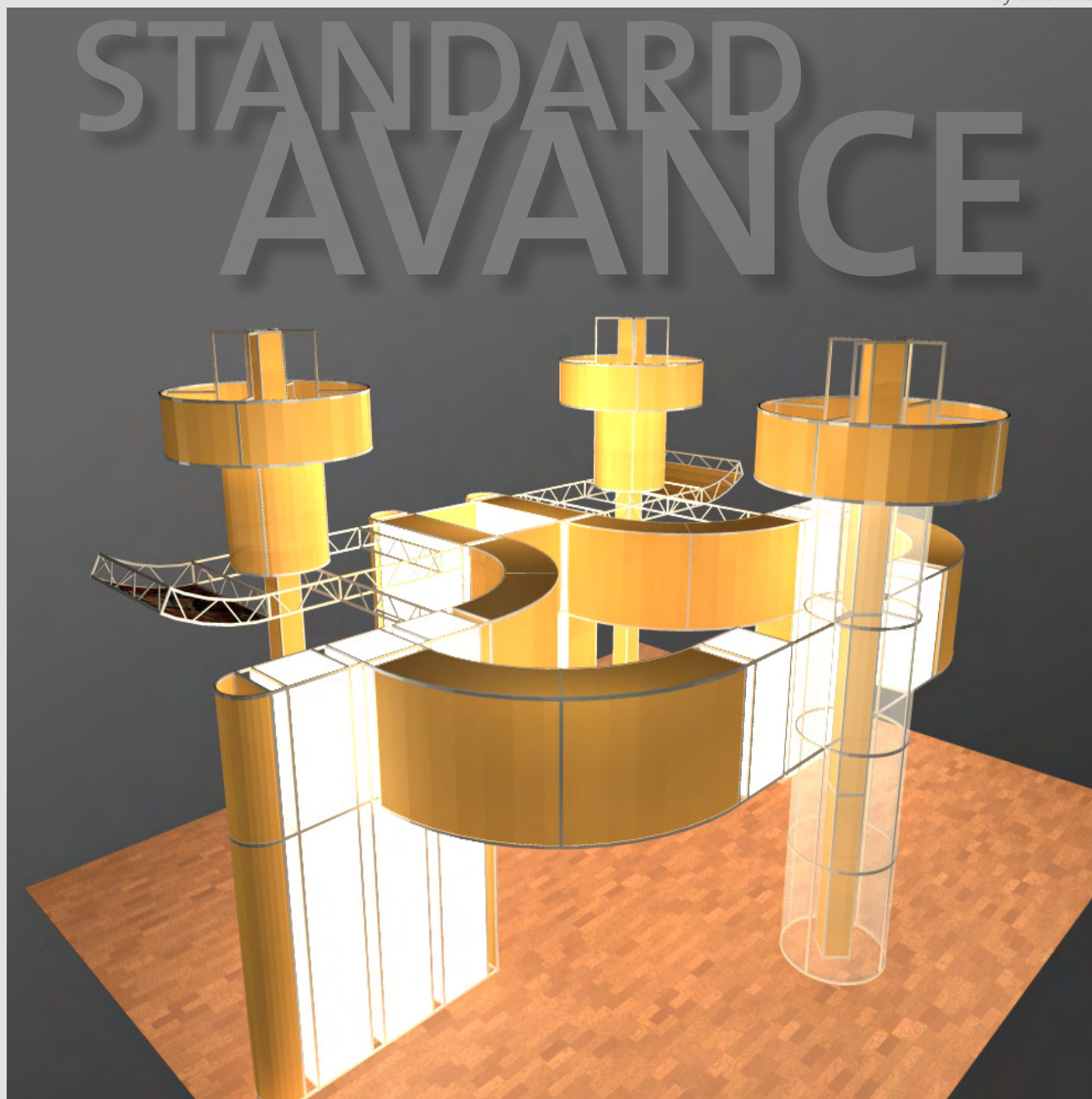
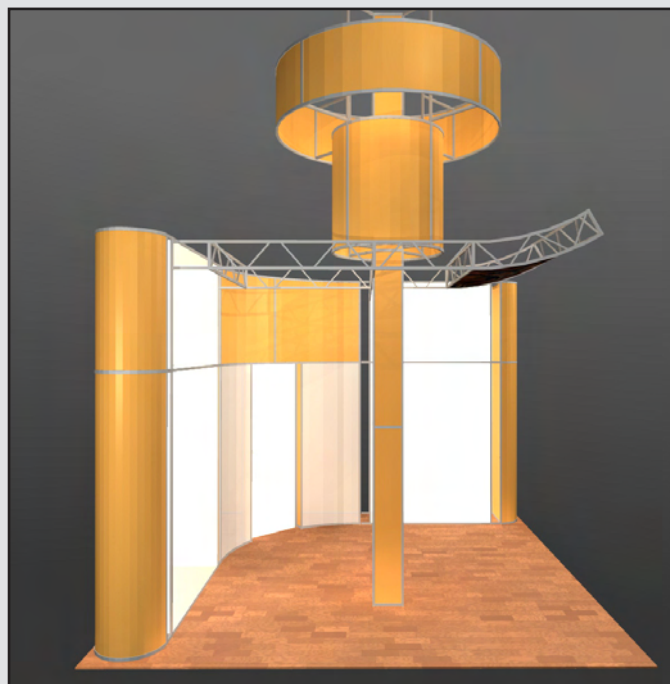


■ ■ ■ ■ the all-round solution

mezzo
systems

STANDARD AVANCE

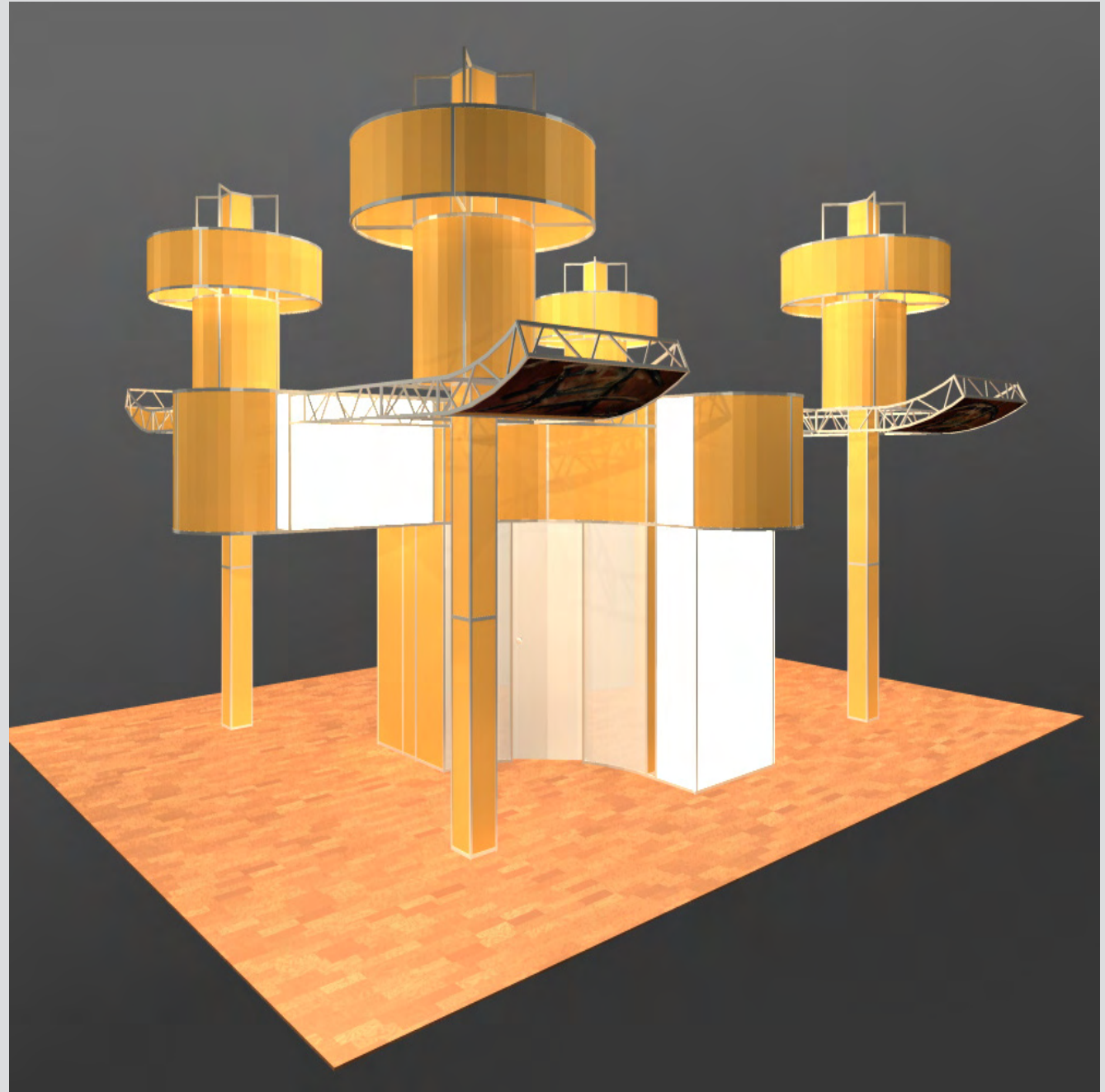
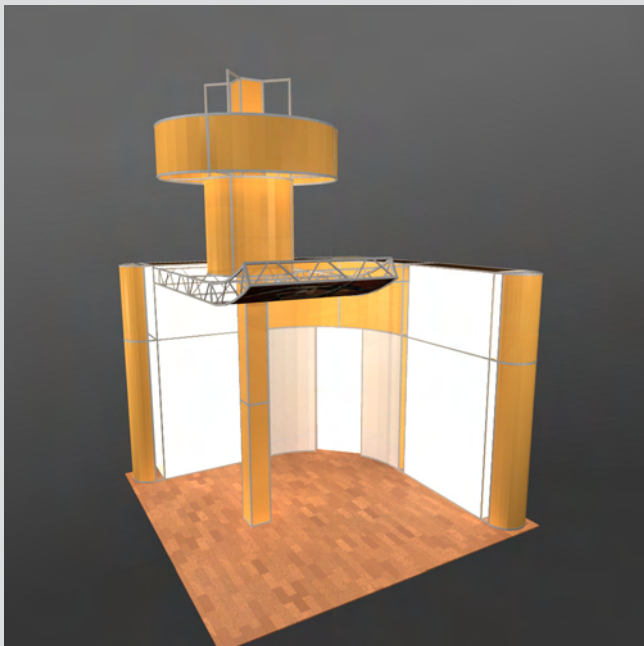


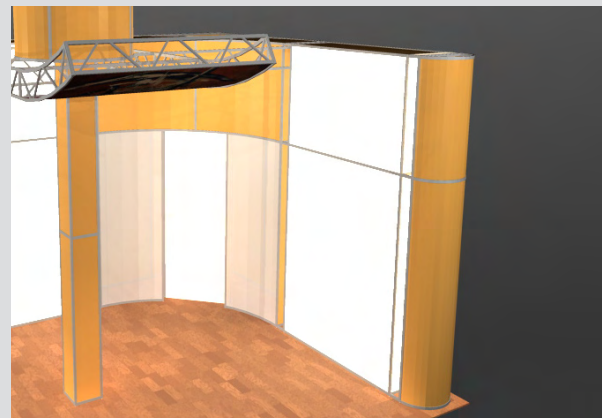
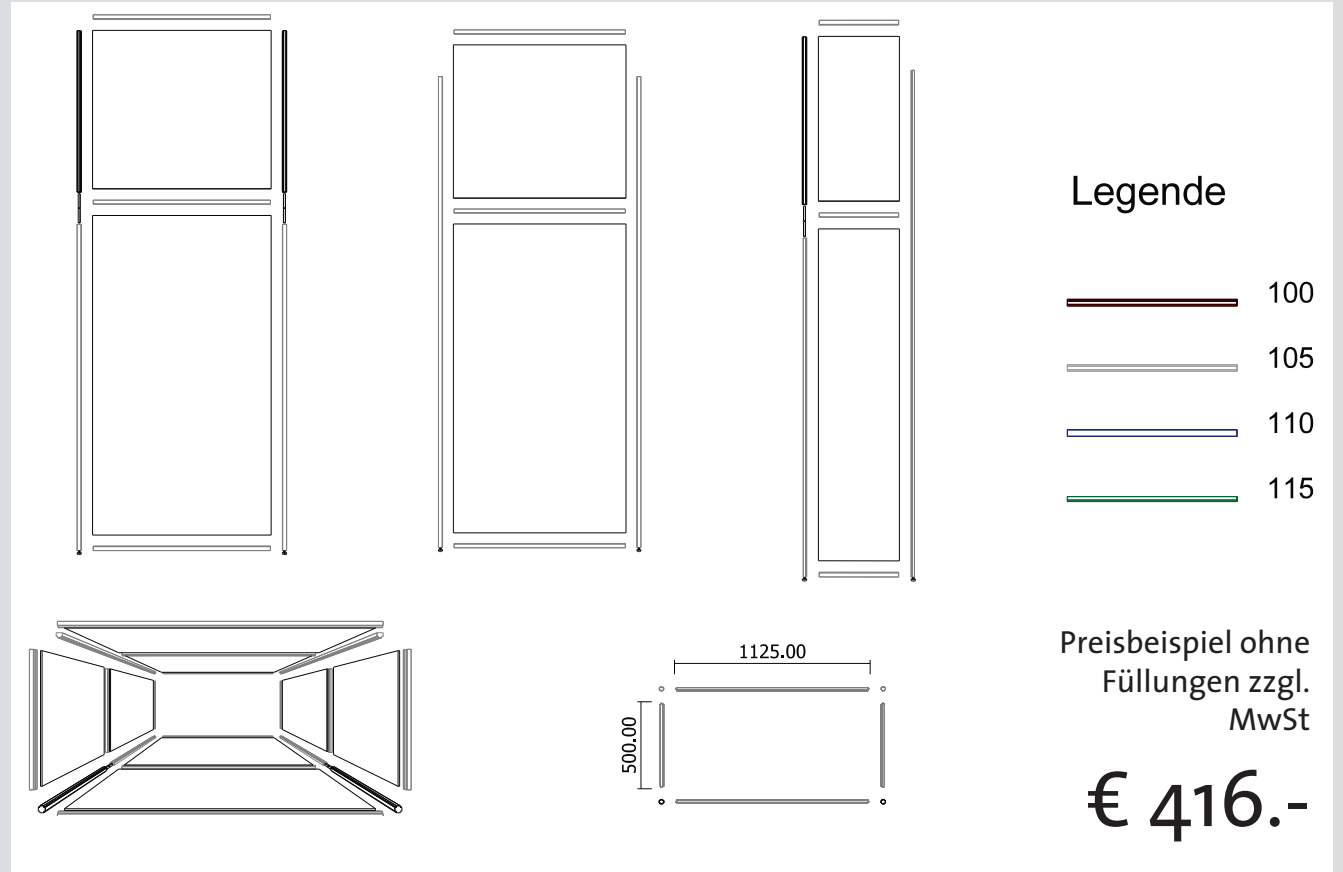
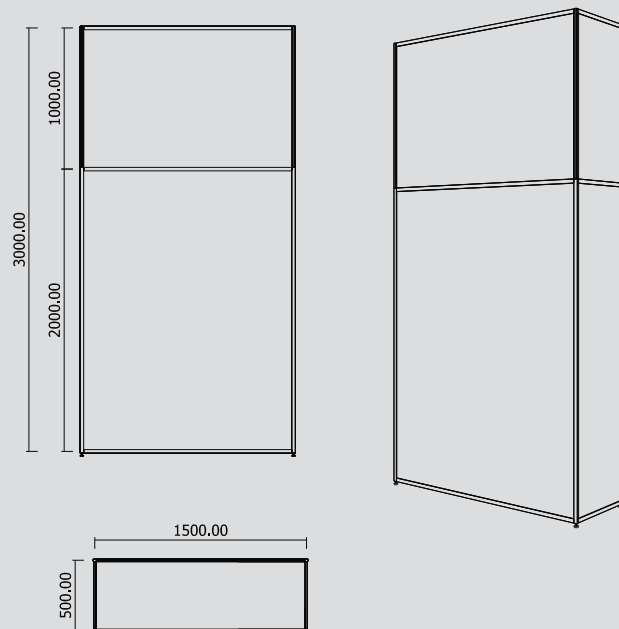
STANDARD ADVANCE

Dieses Stand Design basiert auf einem Fernwirkungselement: ein Turm mit Kranz. Hier wurden Radien benutzt die sowohl ein füllungsorientiertes als auch ein winkelorientiertes Bauen ermöglichen. Die sonst übliche flächige Wandbauweise wird durch schmale Fugen aufgelockert. Ein weiteres Merkmal für die Flexibilität des mezzo-systems ist der Einsatz einer Normtür in einer Rundwand. Small gaps mixes the ordinary construction.

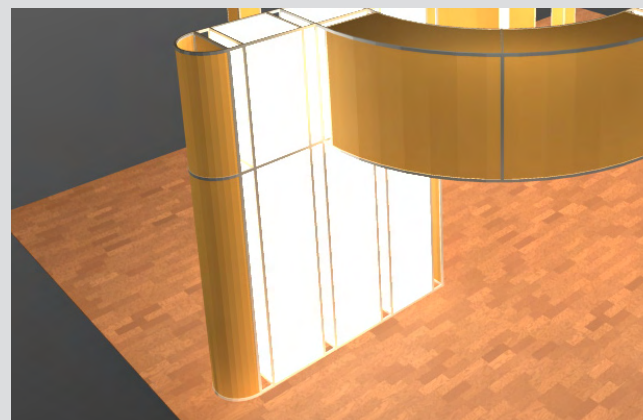
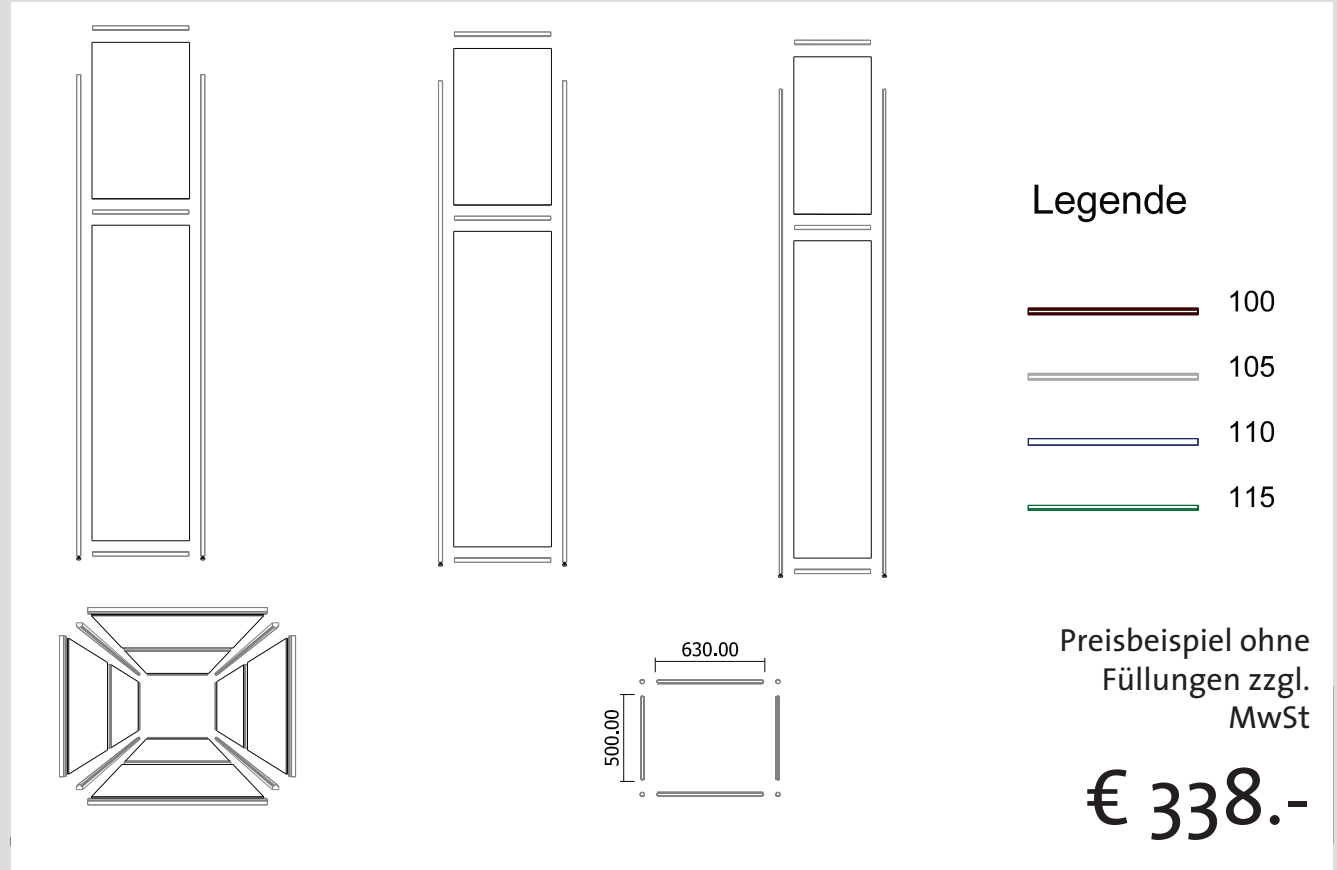
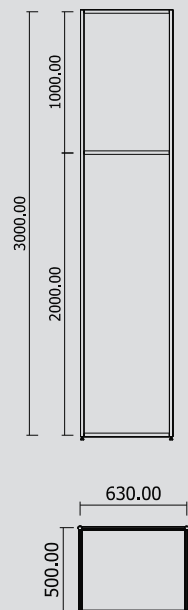
The Advanced Design bases on a long range effect element, a tower with a caplet.

The radii are shaped in a form that enables the reproduction of any shape, as well as we offer the used of a normal door in a curved wall.

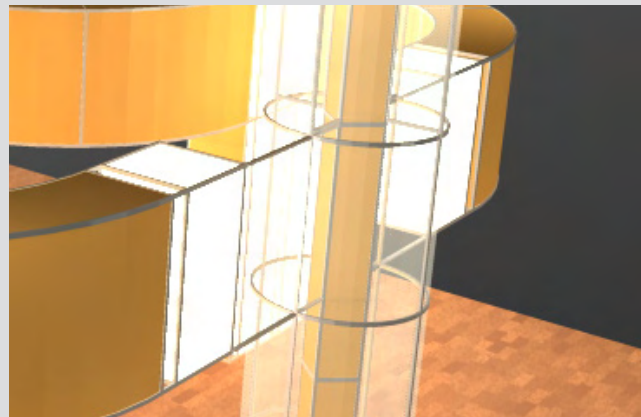
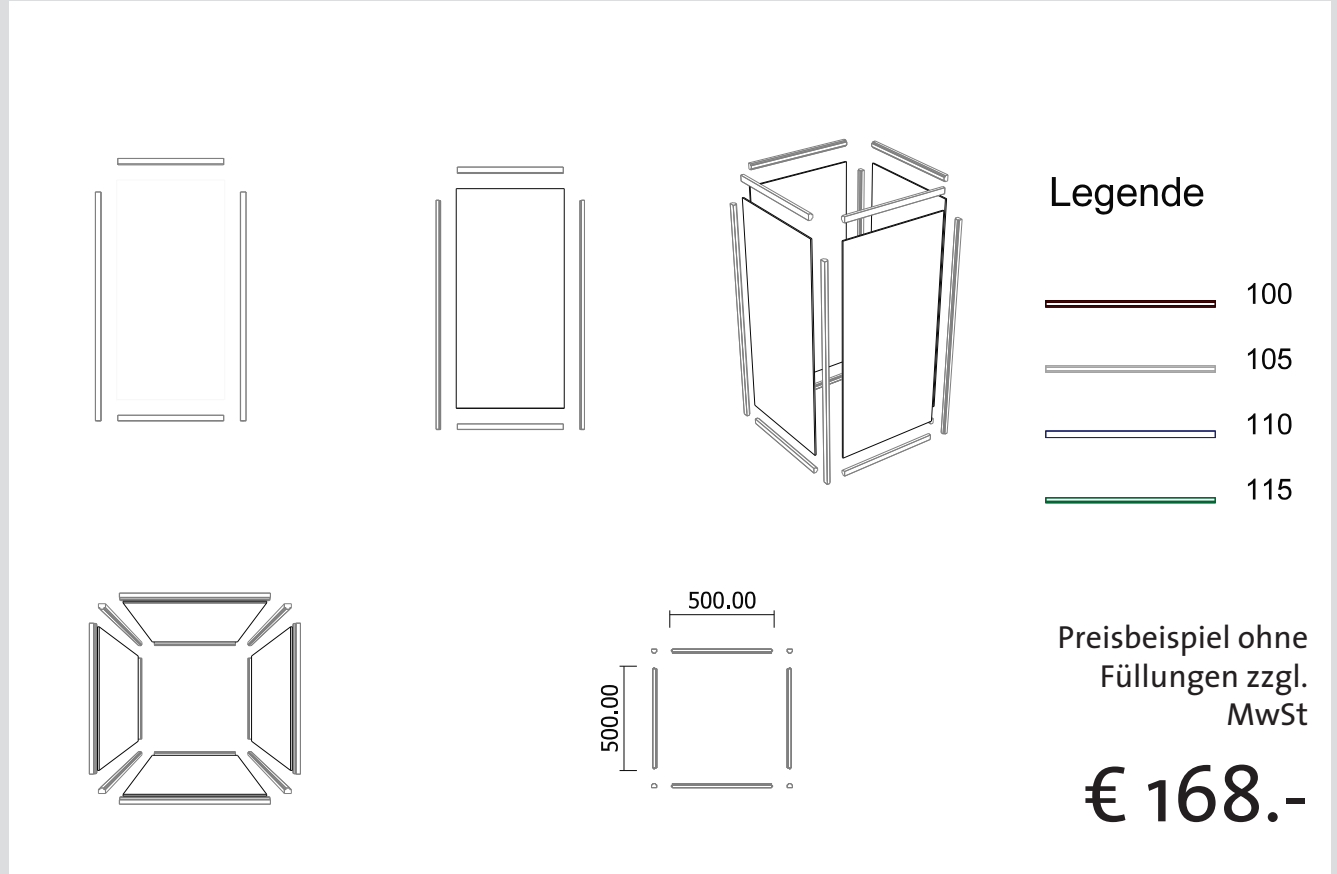




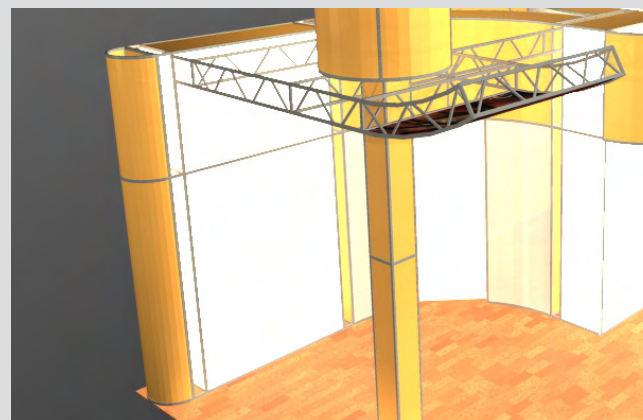
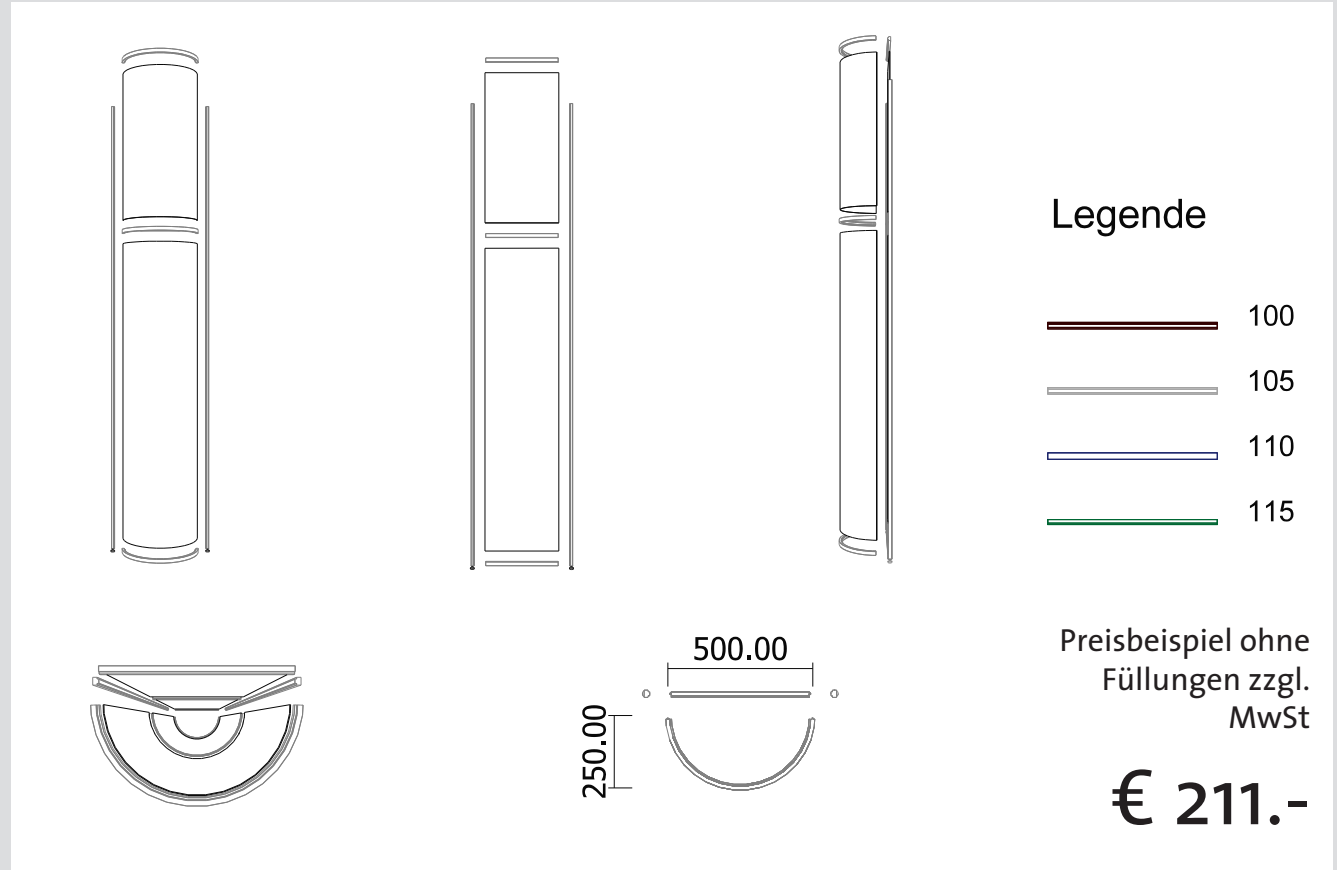
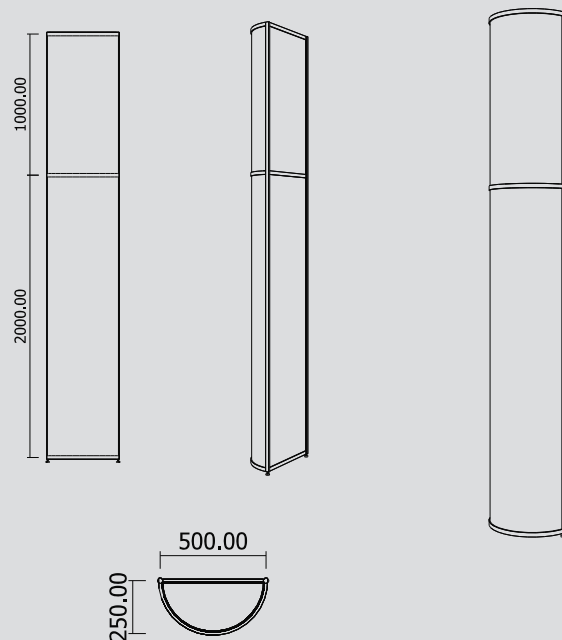
										Ship via	
Pos	PPU	Name	Material	Article	Co	special treatment	WNoHNo	Radius Width [mm]	Length Height [mm]	Parts	
01	2	Zuschnitt	Alu, silber	1 12 100	07	-	-	-	38	-	1000,0
02	2	Stütze	Alu, silber	1 17 105	07	-	-	-	79	-	2025,0
03	2	Stütze	Alu, silber	1 17 105	07	-	-	-	119	-	3025,0
04	6	Zarge	Alu, silber	1 20 105	07	-	-	-	19	-	475,0
05	6	Zarge	Alu, silber	1 20 105	07	-	-	-	59	-	1475,0
06	2	Verlängerungsdübel kpl.	Stahl, galvan.	1 61 600	91	-	-	-	-	-	-
E01 mezzo			1 Unit(s)					9,9 kg	Plates		
07	2	Füllung 5mm	Span, weiß	1 80 110	11	-	-	-	19	59	485,0 1485,0
08	2	Füllung 6mm	Kunstst., weiß	1 81 120	11	-	-	-	19	39	485,0 985,0
09	2	Füllung 6mm	Kunstst., weiß	1 81 120	11	-	-	-	19	79	485,0 1985,0
10	2	Füllung 6mm	Kunstst., weiß	1 81 120	11	-	-	-	39	59	985,0 1485,0
11	2	Füllung 6mm	Kunstst., weiß	1 81 120	11	-	-	-	59	79	1485,0 1985,0
E01 panels			0 Unit(s)					0,0 kg	Plates		



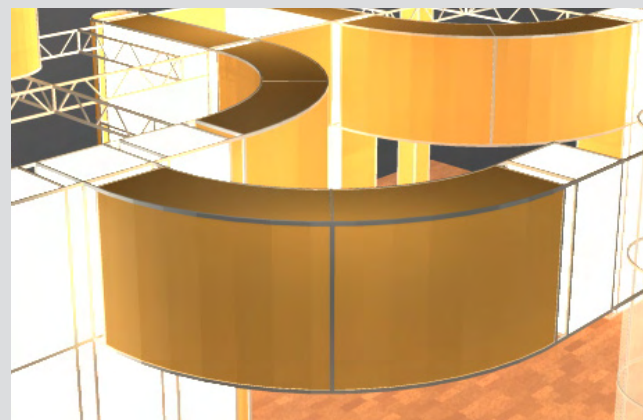
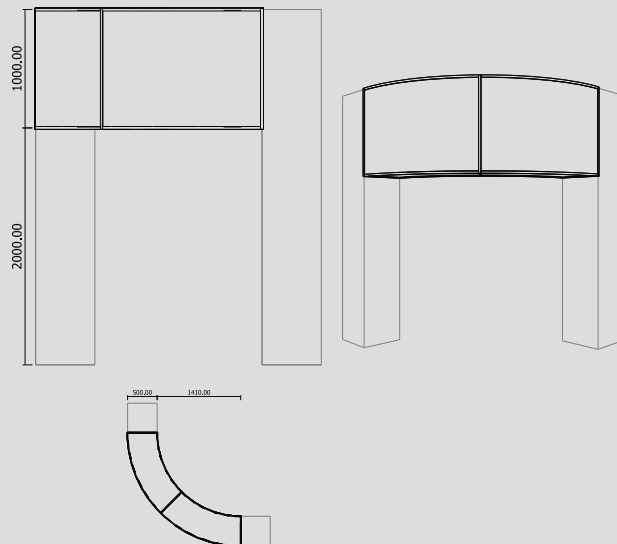
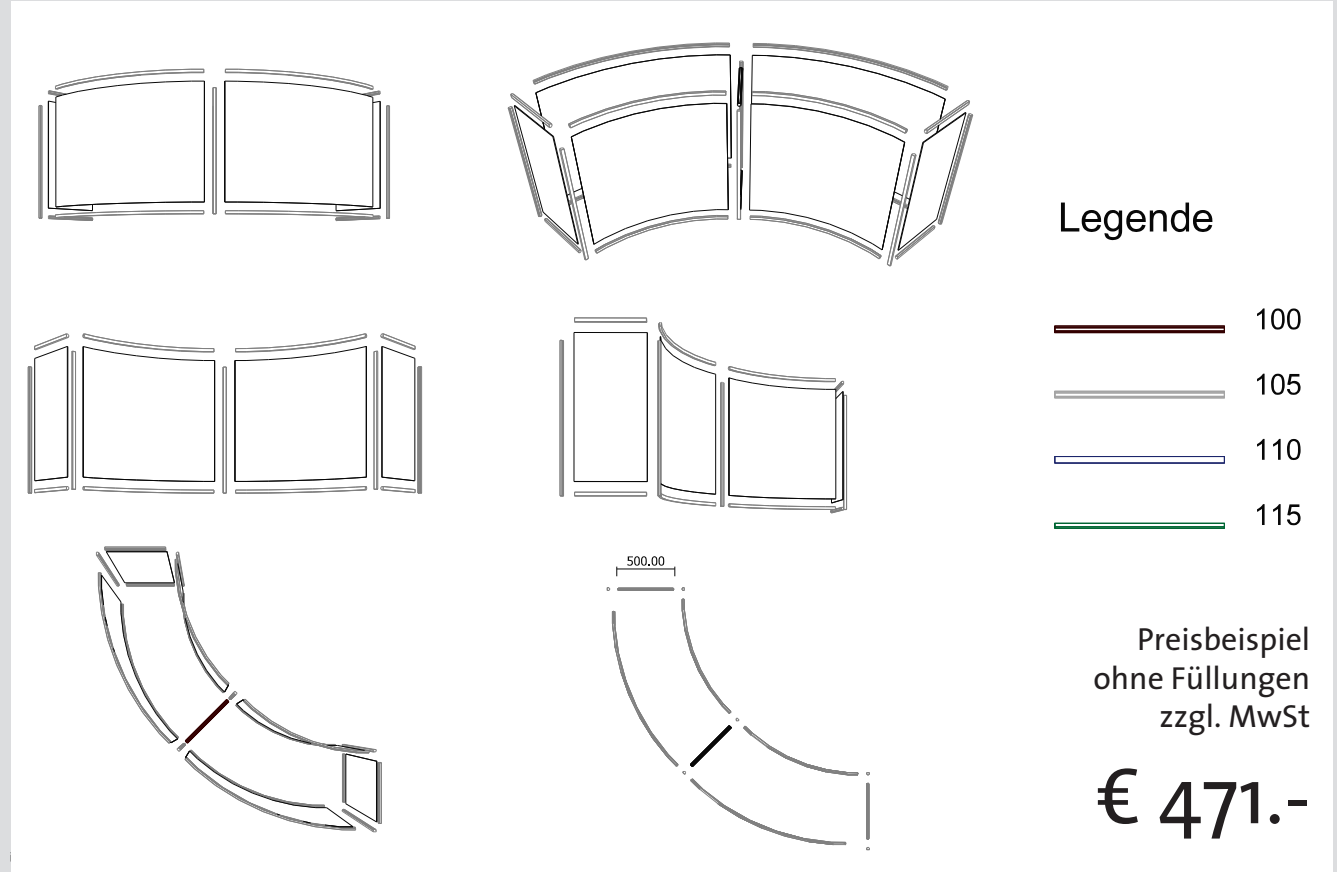
Pos	PPU	Name	Material	Article	Co	special treatment	WNoHNo	Ship via		Parts
								Radius	Length	
								Width [mm]	Height [mm]	
01	4	Stütze	Alu, silber	1 17 105 07	-	-	-	119	-	3025,0
02	6	Zarge	Alu, silber	1 20 105 07	-	-	-	19	-	475,0
03	6	Zarge	Alu, silber	1 20 105 07	-	-	-	-	-	605,0
E01b mezzo			1 Unit(s)		7,6 kg		Plates			
04	2	Füllung 5mm	Span, weiß	1 80 110 11	-	-	-	19	39	485,0
05	2	Füllung 5mm	Span, weiß	1 80 110 11	-	-	-	19	79	485,0
06	2	Füllung 5mm	Span, weiß	1 80 110 11	-	-	-	-	39	615,0
07	2	Füllung 5mm	Span, weiß	1 80 110 11	-	-	-	-	79	615,0
E01b panels			0 Unit(s)		0,0 kg		Plates			



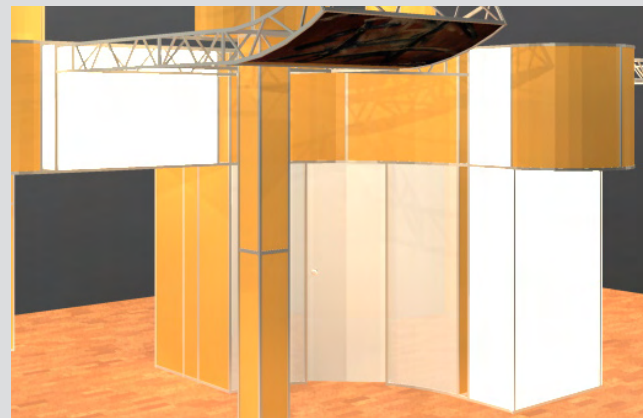
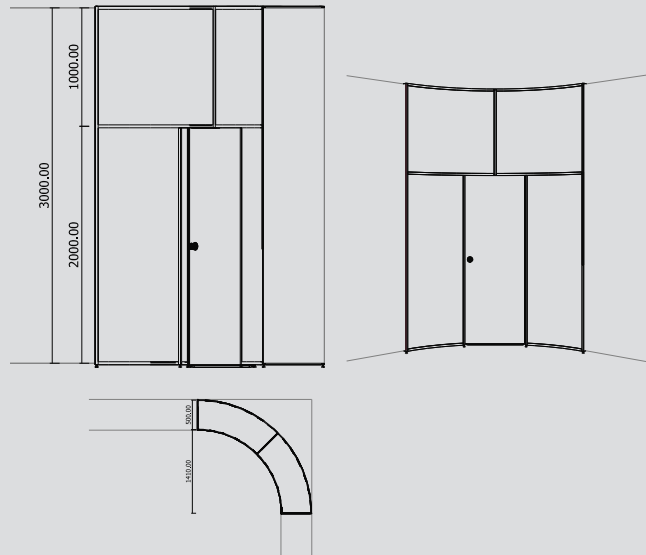
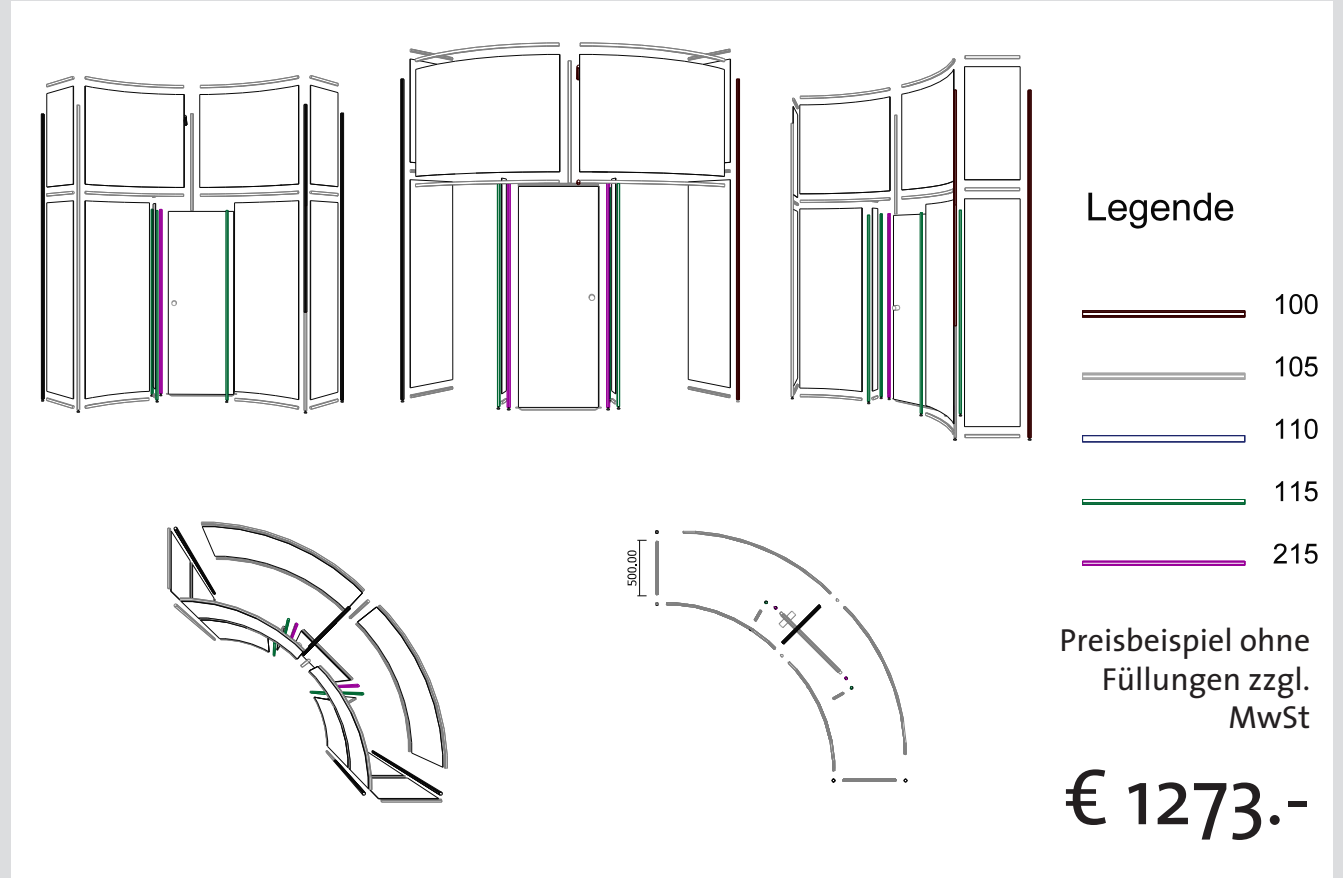
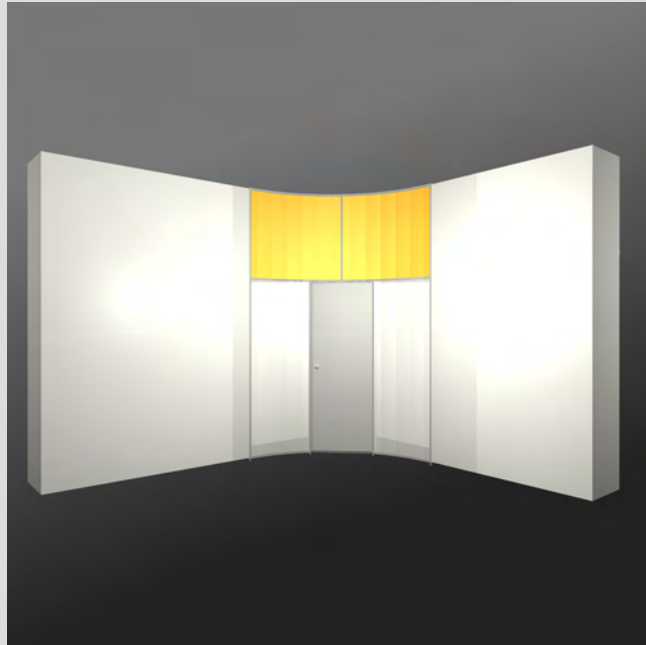
										Strip via	
35	PPU Name	Material	Article	Co	special treatment	WNoHNo	Radius Width [mm]	Length Height [mm]		Parts	
31	4 Zugschnitt	Alu, silber	1 12 105	07	-	-	-	39	-	1025,0	
32	8 Zursche	Alu, silber	1 20 105	07	-	-	-	19	-	475,0	
E01d mezzo			1 Unit(s)					3,2	kg	Plates	
33	2 Füllung 6mm	Kunstst., weiß	1 81 120	11	-	-	-	19	19	485,0	
34	4 Füllung 6mm	Kunstst., weiß	1 81 120	11	-	-	-	19	39	485,0	
E01d panels			0 Unit(s)					0,0	kg	Plates	



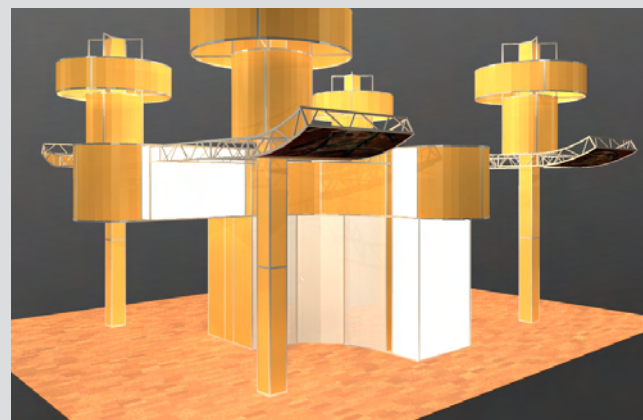
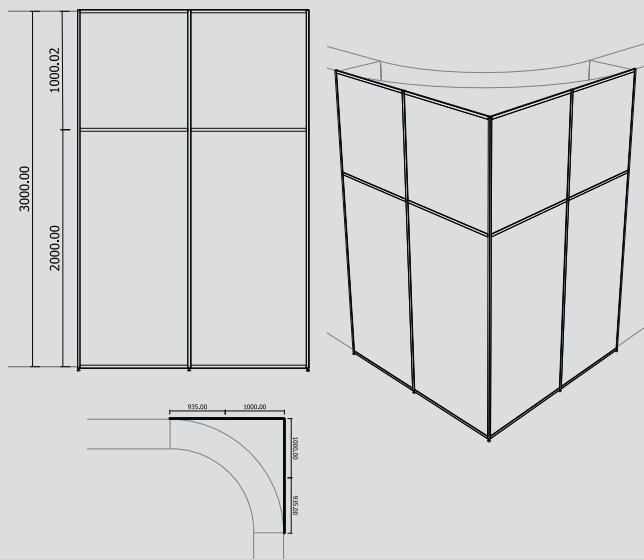
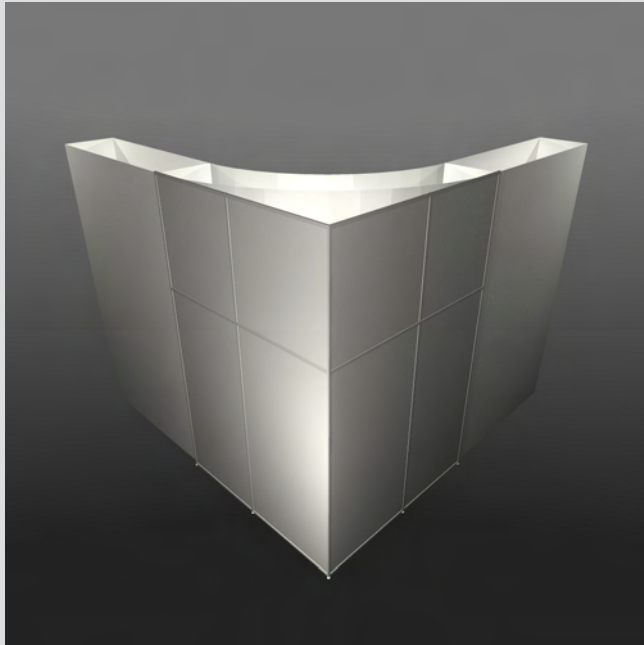
Pos	PPU	Name	Material	Article	Co	special treatment	WNoHNo	Radius	Length	Snip via	Parts
								Width	Height	Height	
01	2	Stütze	Alu, silber	1 17 105 07	-	-	-	119	-	3025,0	
02	3	Zarge	Alu, silber	1 20 105 07	-	-	-	19	-	475,0	
03	3	Teilkreis-Zarge	Alu, silber	1 25 105 07 NI	-	-	-	09 48	250,0	760,4	
E02 mezza								4,0	kg	Plates	
04	1	Füllung 5mm	Span, weiß	1 80 110 11	-	-	-	19 39	485,0	985,0	
05	1	Füllung 5mm	Span, weiß	1 80 110 11	-	-	-	19 79	485,0	1985,0	
06	1	Füllung 3mm	Kunstst., weiß	1 84 105 11	-	-	-	39	770,7	985,0	
07	1	Füllung 3mm	Kunstst., weiß	1 84 105 11	-	-	-	79	770,7	1985,0	
E02 panels								0,0	kg	Plates	



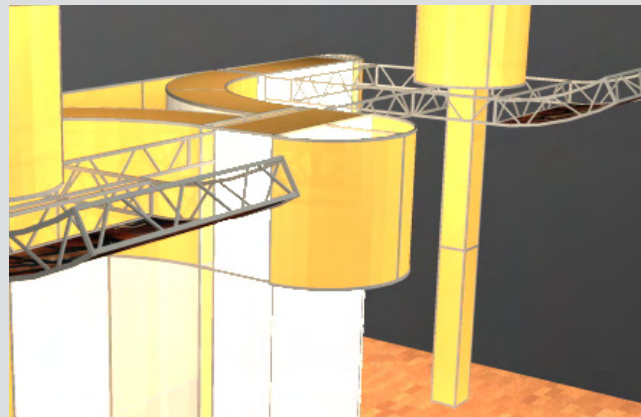
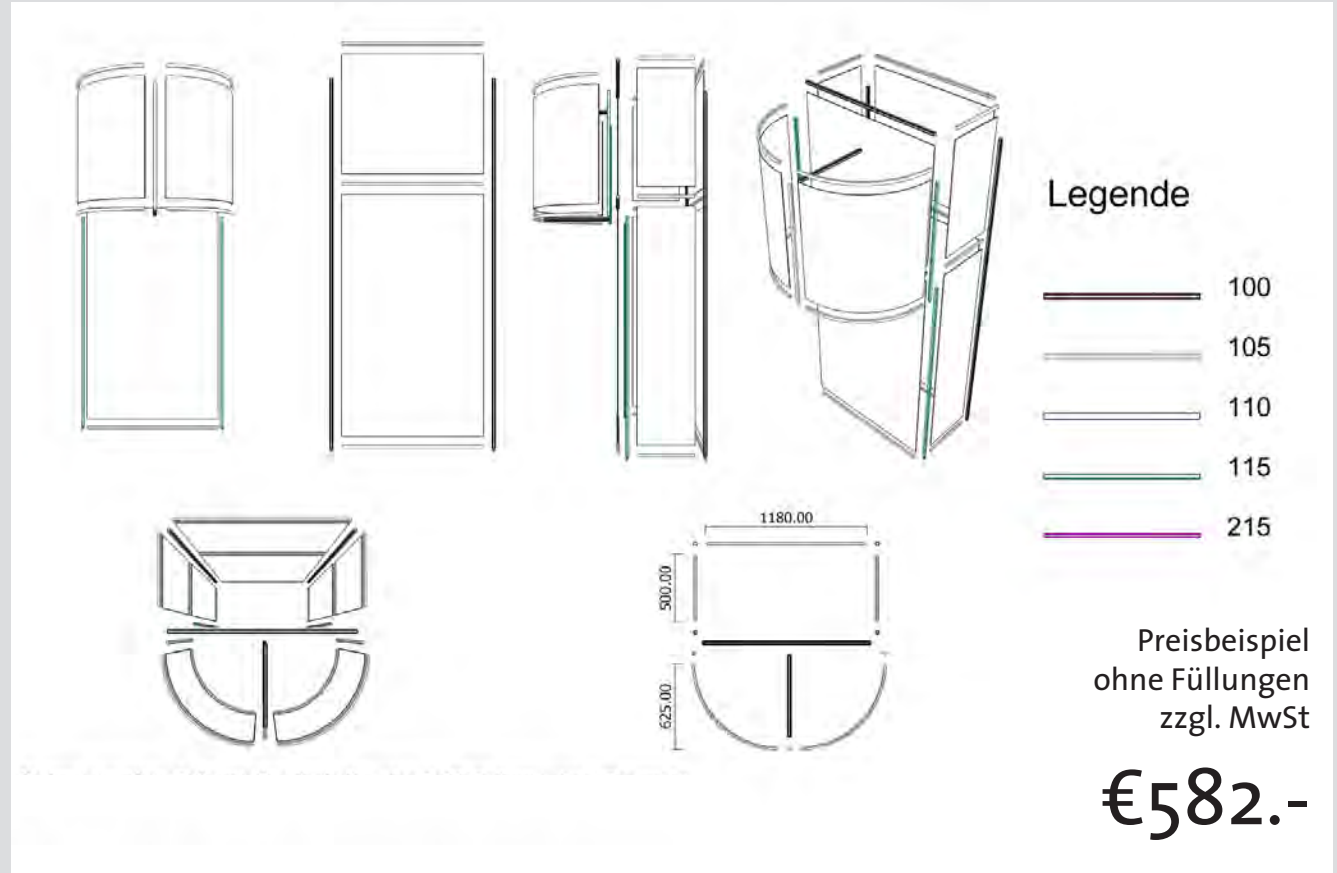
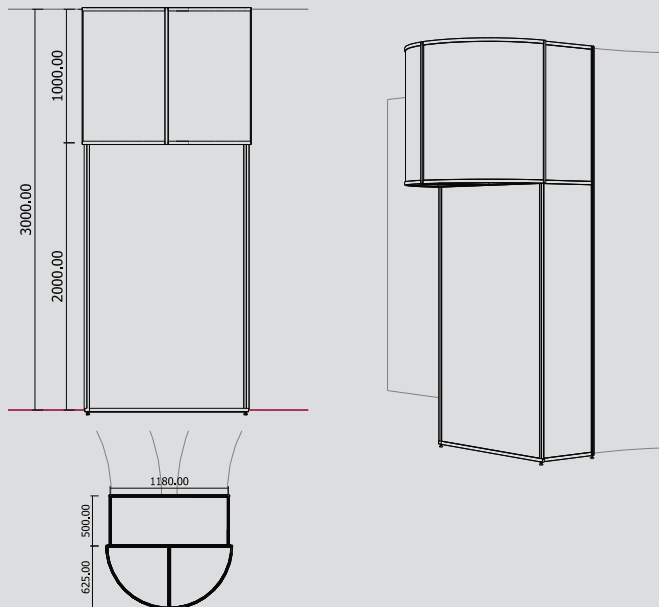
Pos	PPU	Name	Material	Article	Co	special treatment	WNoHNo	Radius	Length	Ship via		Parts
										Width	Height	
01	6	Zuschnitt	Alu, silber	1 12 105 07	-	-	-	39	-	1025,0		
02	2	Zarge	Alu, silber	1 20 100 07	-	-	-	19	-	475,0		
03	4	Zarge	Alu, silber	1 20 105 07	-	-	-	19	-	475,0		
04	4	Teilkreis-Zarge	Alu, silber	1 25 105 07 NA	-	-	-	12	1410,0	1082,4		
05	4	Teilkreis-Zarge	Alu, silber	1 25 105 07 NI	-	-	-	12	1910,0	1475,1		
E03 mezzo		1 Unit(s)						7,8	kg	Plates		
06	2	Füllung 5mm	Span, weiß	1 80 110 11	-	-	-	19	39	485,0	985,0	
07	2	Füllung 3mm	Kunstst., weiß	1 84 105 11	-	-	-	39	39	985,0	1092,4	
08	2	Füllung 3mm	PMMA opak, weiß	1 86 105 11	-	-	-	39	39	985,0	1485,1	
E03 panels		0 Unit(s)						0,0	kg	Plates		



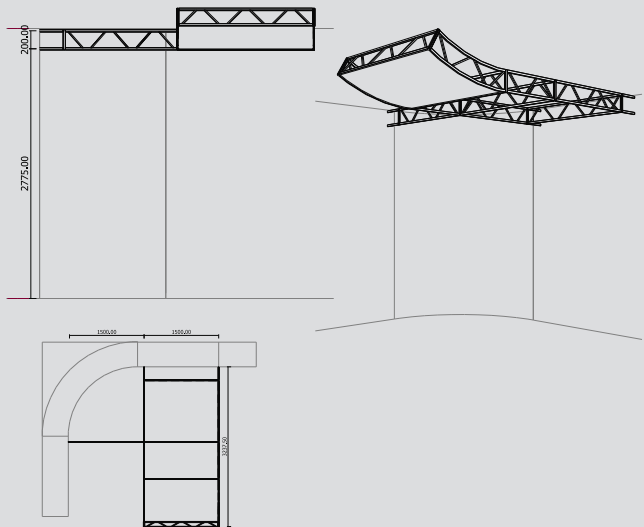
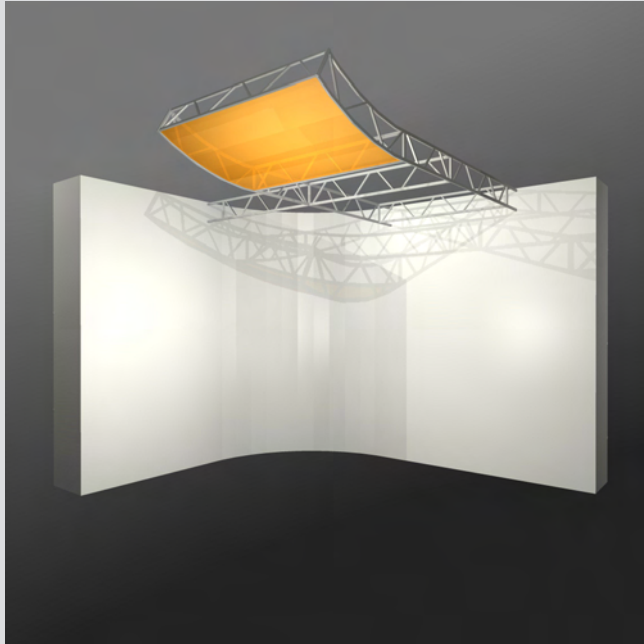
Pos	PPU	Name	Material	Article	Co	special treatment	WNoHNo	Strip via		Parts
								Radius Width [mm]	Length Height [mm]	
01	1	Zuschnitt	Alu, silber	1 12 100 07	-	-	-	80	-	2050,0
02	2	Zuschnitt	Alu, silber	1 12 105 07	-	-	-	39	-	1025,0
03	2	Stütze	Alu, silber	1 17 100 07	-	-	-	119	-	3025,0
04	1	Stütze	Alu, silber	1 17 105 07	-	-	-	79	-	2025,0
05	1	Stütze	Alu, silber	1 17 105 07	-	-	-	119	-	3025,0
06	2	Stütze	Alu, silber	1 17 115 07	-	-	-	79	-	2025,0
07	1	Stütze	Alu, silber	1 17 215 07 DP	-	-	-	79	-	2025,0
LINKS										
08	1	Stütze	Alu, silber	1 17 215 07	-	-	-	79	-	2025,0
09	1	Stütze-Zarge	Alu, silber	1 18 115 07	-	-	-	79	-	2000,0
10	1	Stütze-Zarge	Alu, silber	1 18 115 07 SL	-	-	-	79	-	2000,0
11	2	Zarge	Alu, silber	1 20 100 07	-	-	-	19	-	475,0
12	4	Zarge	Alu, silber	1 20 105 07	-	-	-	-	-	105,0
13	6	Zarge	Alu, silber	1 20 105 07	-	-	-	19	-	475,0
14	1	Zarge	Alu, silber	1 20 105 07	-	-	-	-	-	723,9
15	2	Teilkreis-Zarge	Alu, silber	1 25 105 07 NA	-	-	-	08	1410,0	713,3
16	4	Teilkreis-Zarge	Alu, silber	1 25 105 07 NA	-	-	-	12	1410,0	1082,4
17	4	Teilkreis-Zarge	Alu, silber	1 25 105 07 NI	-	-	-	12	1910,0	1475,1
18	2	Koppelpprofil	Kunstst., grau	1 49 700 08	-	-	-	77	-	1950,0
19	4	Nutverbinder	Alu, silber	1 57 600 07	-	-	-	-	-	-
20	1	Verlängerungsdübel knl	Stahl, galvan.	1 61 600 91	-	-	-	-	-	-



PPU Name	Material	Article	Co	special treatment	WNoHNo	Radius Width [mm]	Length Height [mm]	Parts	t
3 Stütze	Alu, silber	1 17 105 07	-	-	-	119	3025,0	3	
2 Stütze	Alu, silber	1 17 115 07	-	-	-	119	3025,0	2	
3 Zarge	Alu, silber	1 20 105 07	-	-	-	-	155,0	3	
12 Zarge	Alu, silber	1 20 105 07	-	-	-	39	975,0	12	
3 Koppelpprofil	Kunstst., grau	1 49 700 08	-	-	-	101	2550,0	3	
4 Nutverbinder	Alu, silber	1 57 600 07	-	-	-	-	-	4	
E05b mezzo		1 Unit(s)				10,8	kg	Plates	5
1 Füllung 5mm	Span, weiß	1 80 110 11	-	-	-	39	165,0	985,0	0
1 Füllung 5mm	Span, weiß	1 80 110 11	-	-	-	79	165,0	1985,0	0
4 Füllung 5mm	Span, weiß	1 80 110 11	-	-	-	39	39	985,0	0
4 Füllung 5mm	Span, weiß	1 80 110 11	-	-	-	39	79	985,0	0
E05b panels		0 Unit(s)				0,0	kg	Plates	0



Pos	PPU	Name	Material	Article	Co	special treatment	WNoHNo	Strip via		Parts
								Radius Width [mm]	Length Height [mm]	
01	1	Zuschnitt	Alu, silber	1 12 105 07	-	-	-	39	-	1025,0
02	2	Zuschnitt	Alu, silber	1 12 115 07	-	-	-	39	-	1025,0
03	2	Stütze	Alu, silber	1 17 100 07	-	-	-	119	-	3025,0
04	1	Stütze-Zarge	Alu, silber	1 18 115 07 SL	-	-	-	79	-	2000,0
05	1	Stütze-Zarge	Alu, silber	1 18 115 07	-	-	-	79	-	2000,0
06	2	Zarge	Alu, silber	1 20 100 07 SV	-	-	-	-	-	597,0
07	2	Zarge	Alu, silber	1 20 100 07	-	-	-	49	-	1225,0
08	2	Zarge	Alu, silber	1 20 105 07	-	-	-	19	-	475,0
09	4	Zarge	Alu, silber	1 20 105 07 SV	-	-	-	19	-	475,0
10	3	Zarge	Alu, silber	1 20 105 07	-	-	-	-	-	1155,0
11	1	Zarge	Alu, silber	1 20 105 07	-	-	-	49	-	1225,0
12	4	Teilkreis-Zarge	Alu, silber	1 25 105 07 NI	-	-	-	24	-	625,0 953,8



Legende

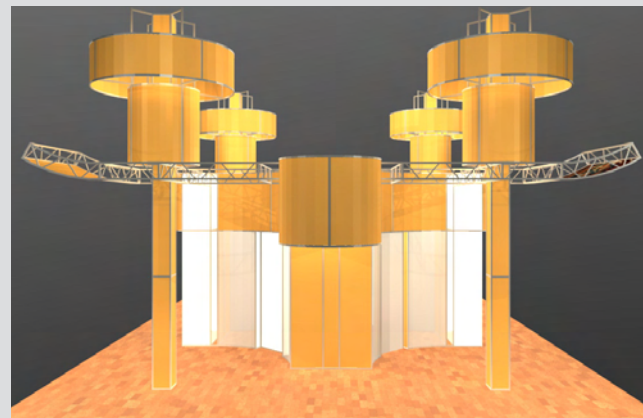
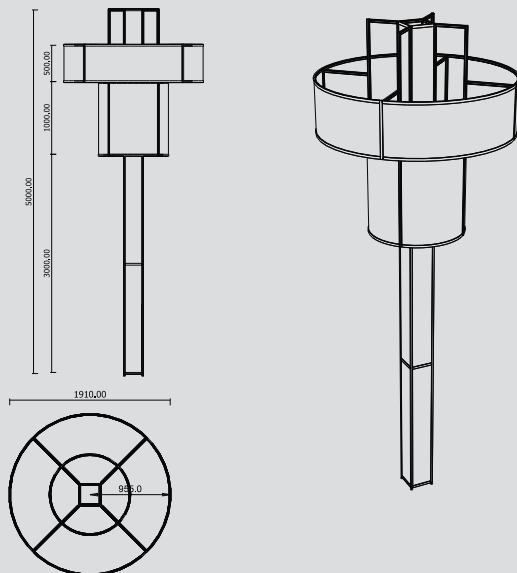
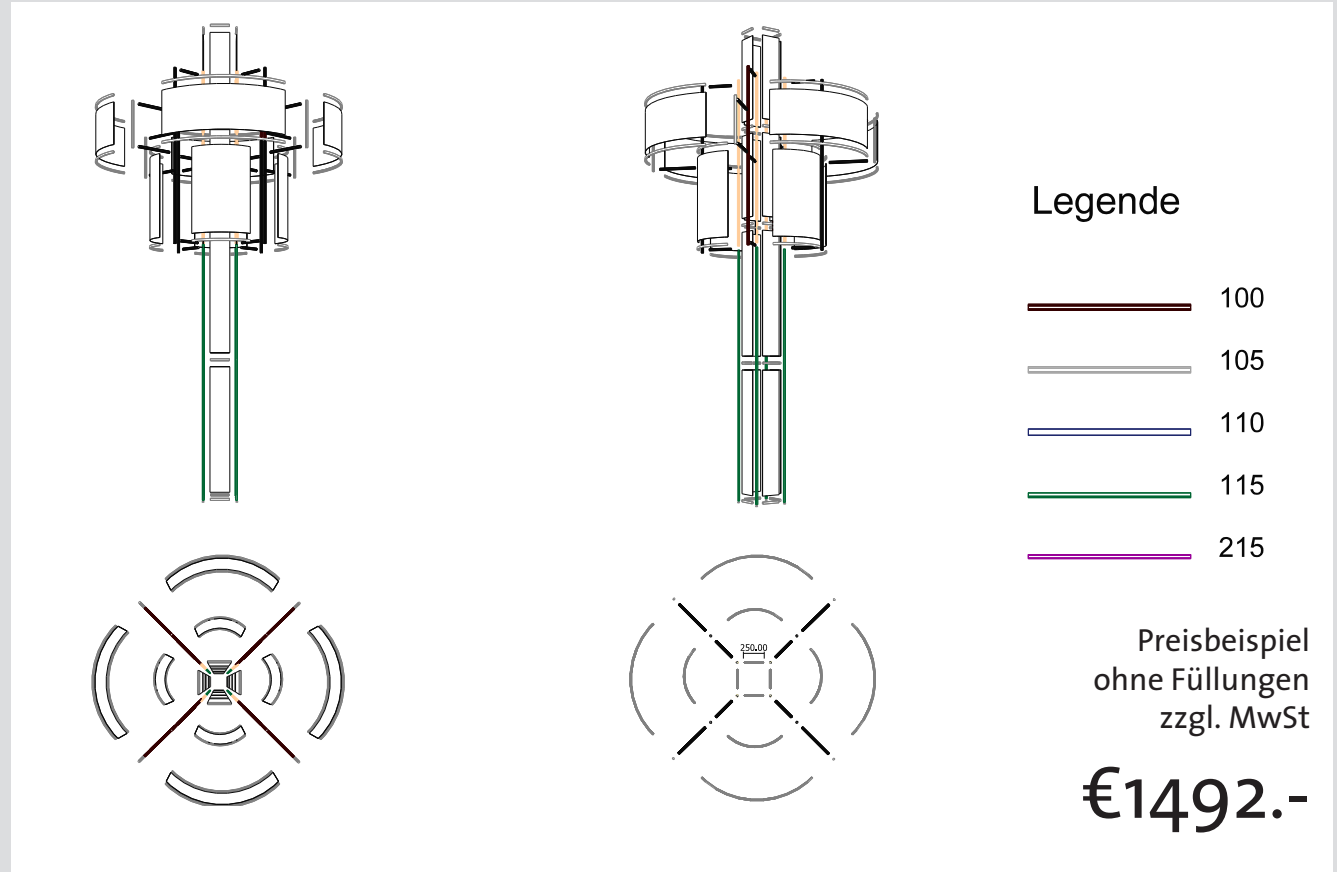
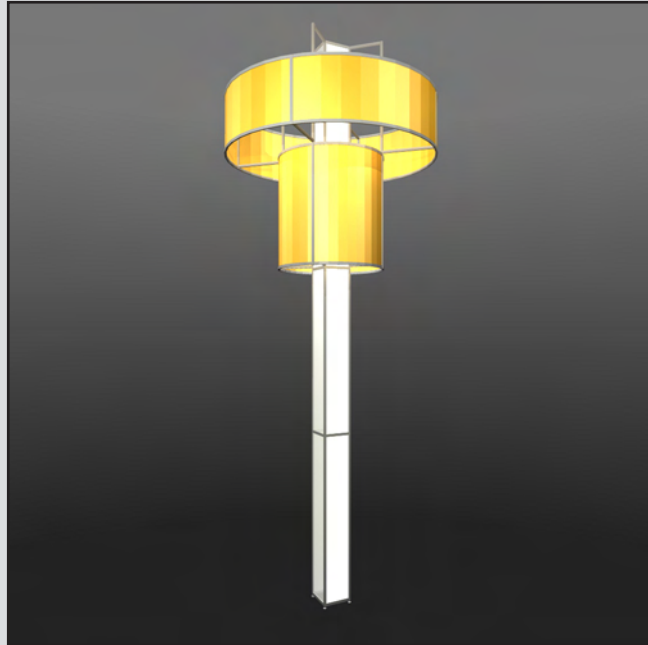
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- 105
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Preisbeispiel
ohne Füllungen
zzgl. MwSt

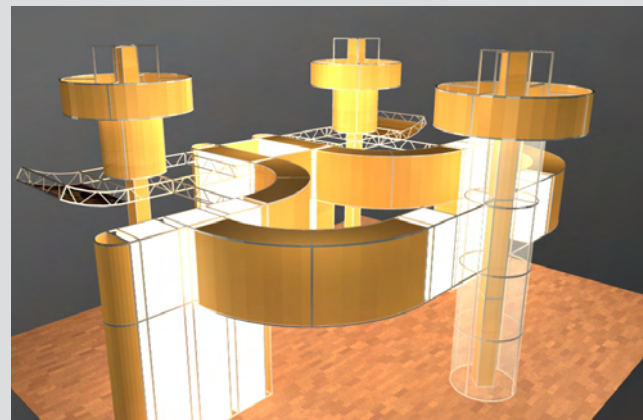
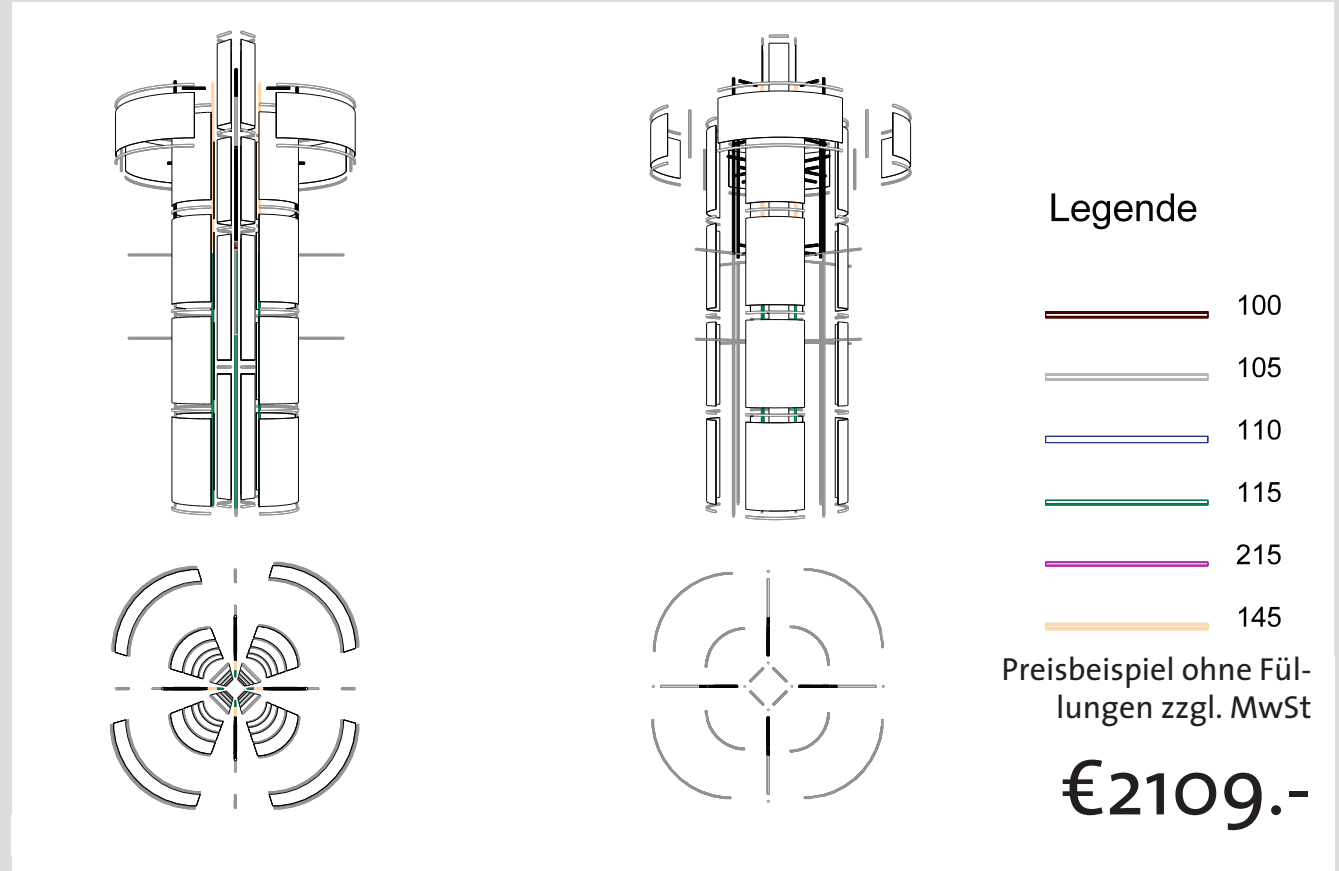
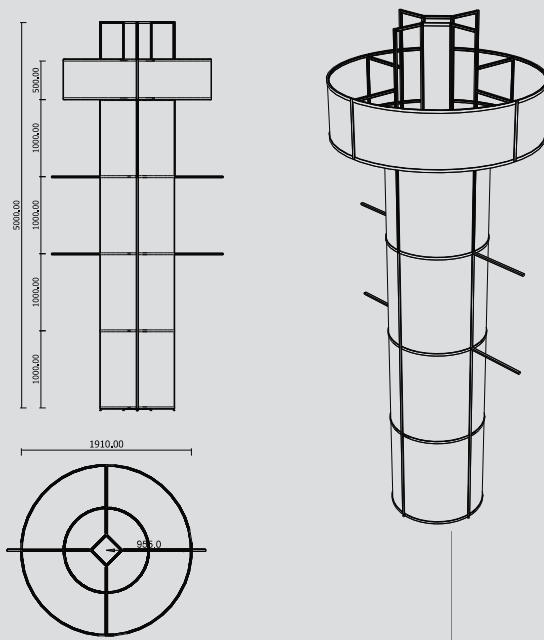
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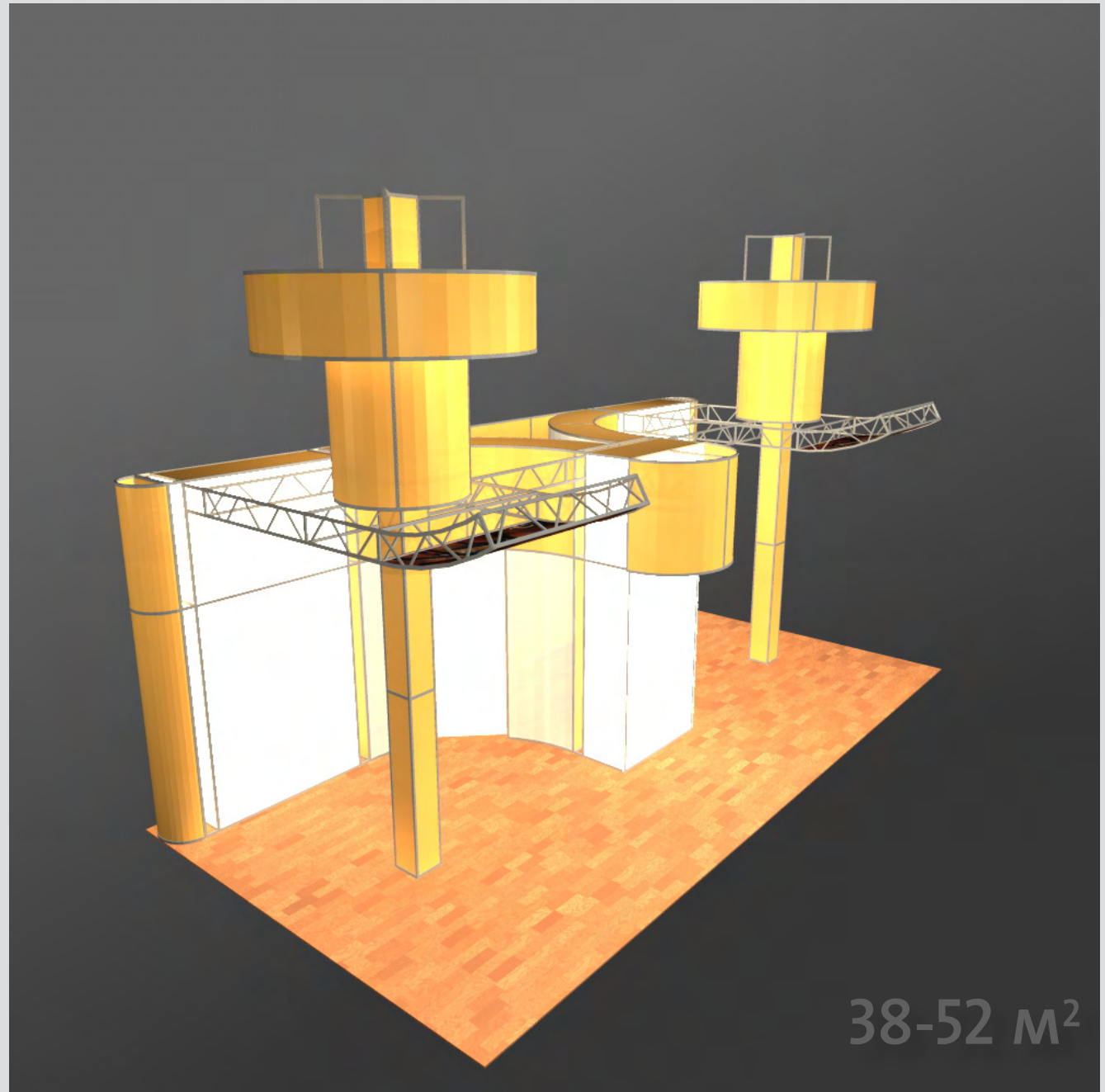
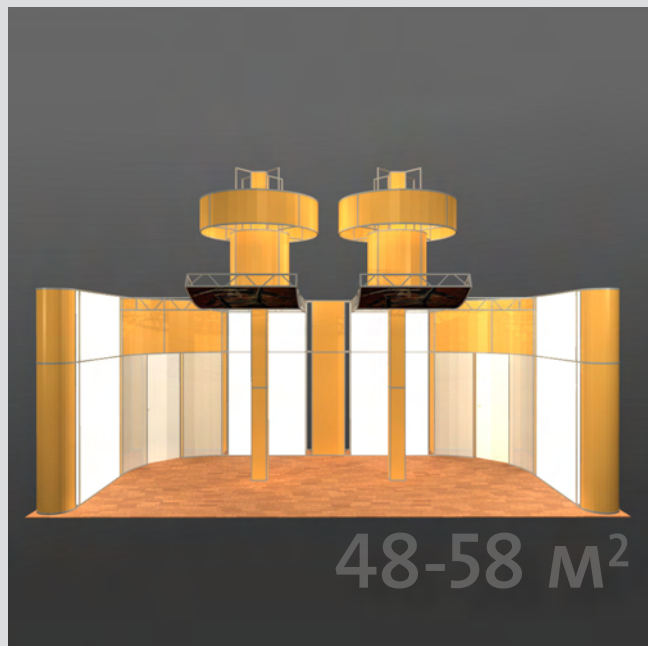
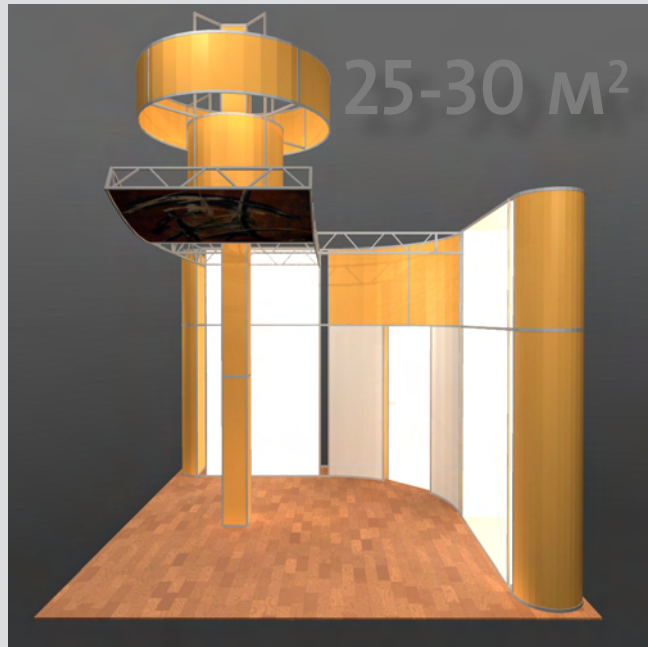
xs	PPU	Name	Material	Article	Co	special treatment	WNoHNo	Radius Width [mm]	Length Height [mm]	Parts
J1	3	Zuschnitt	Alu, silber	1 12 100 07	-	-	-	07	-	225,0
J2	5	Zuschnitt	Alu, silber	1 12 105 07	-	-	-	07	-	225,0
J3	1	Zuschnitt	Alu, silber	1 12 110 07	-	-	-	07	-	225,0
J4	6	Zarge	Alu, silber	1 20 110 07	-	-	-	-	-	260,0
J5	2	Traverse	Alu, silber	1 40 110 07	-	-	-	29	-	725,0
J6	3	Traverse	Alu, silber	1 40 110 07	-	-	-	49	-	1225,0
J7	4	Traverse	Alu, silber	1 40 110 07	-	-	-	59	-	1475,0
J8	2	Bogentraverse	Alu, silber	1 45 110 07	-	-	-	-	-	-
E07a mezzo			1 Unit(s)			12,8 kg			Plates	

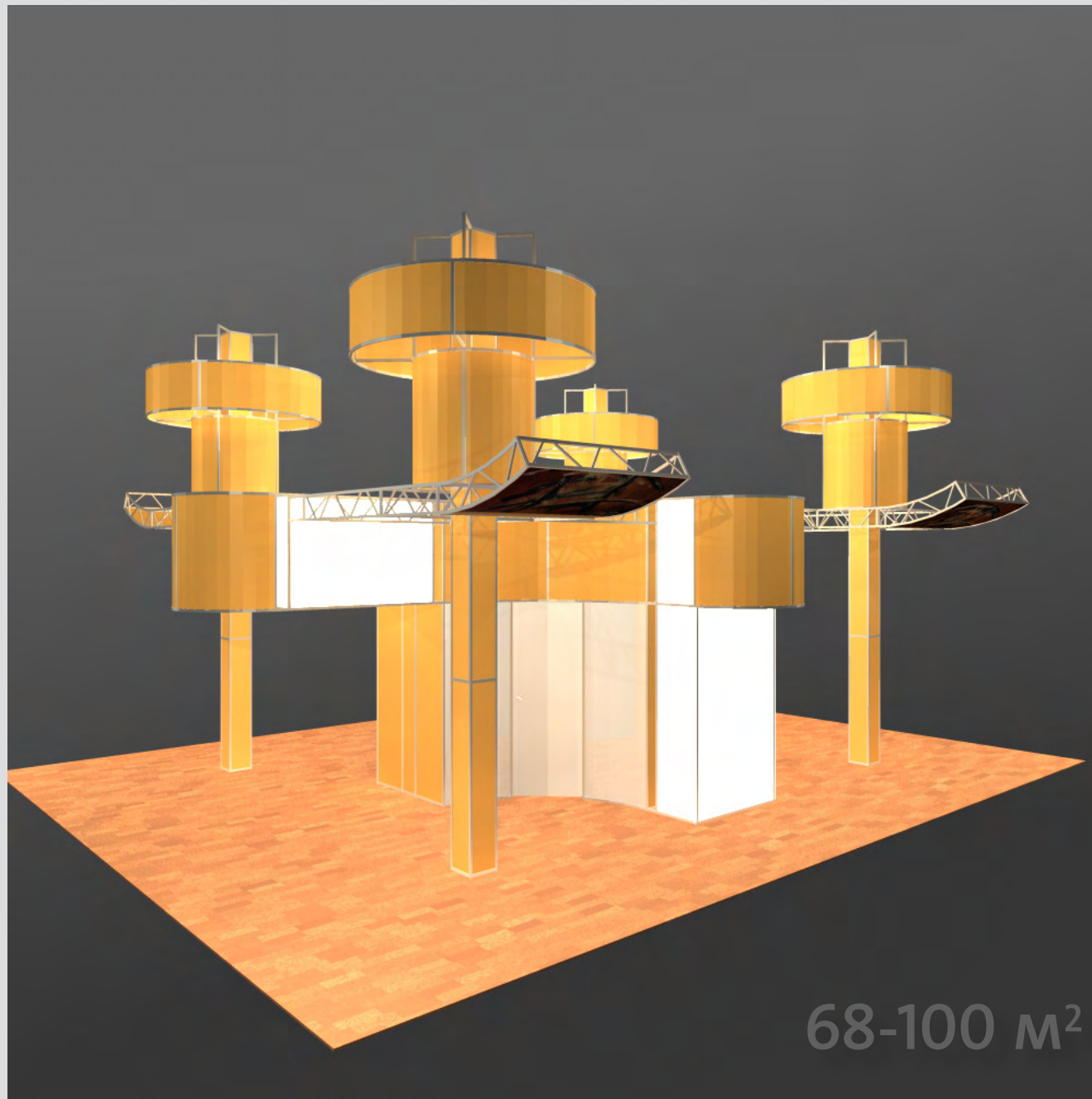
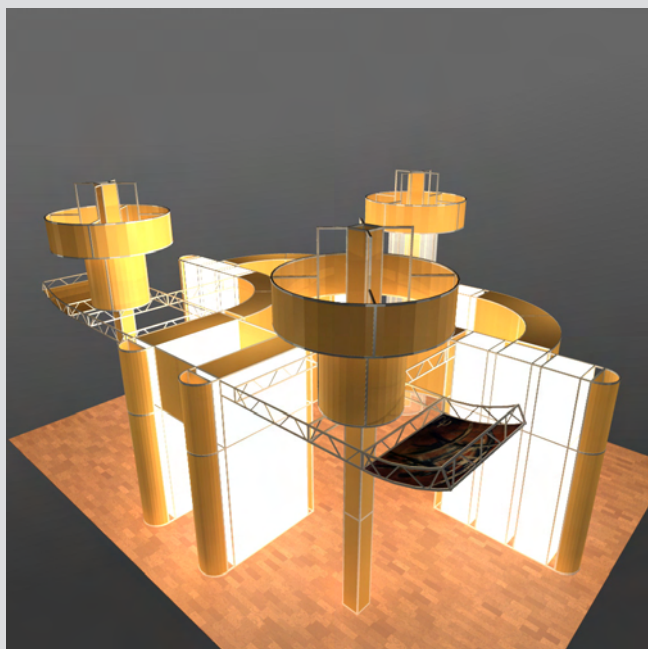
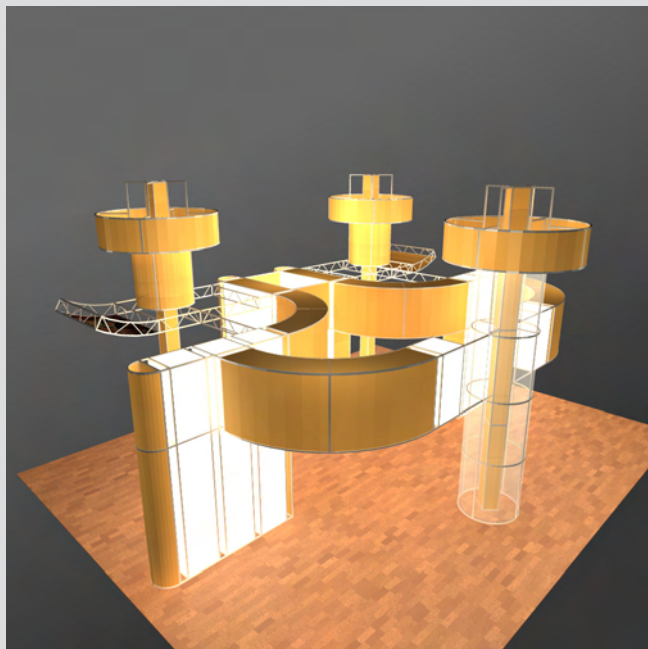


os	PPU	Name	Material	Article	Co	special treatment	WNoHNo	Radius Width [mm]	Length Height [mm]	Parts
01	4	Zuschnitt	Alu, silber	1 12 100 07	-	-	-	79	2025,0	
02	4	Zuschnitt	Alu, silber	1 12 105 07	-	-	-	19	525,0	
03	4	Zuschnitt	Alu, silber	1 12 145 07	-	-	-	78	2000,0	
04	4	Stütze	Alu, silber	1 17 115 07	-	-	-	119	3025,0	
05	12	Zarge	Alu, silber	1 20 100 07	-	-	-	11	275,0	1
06	8	Zarge	Alu, silber	1 20 105 07	-	-	-	-	453,0	
07	20	Zarge	Alu, silber	1 20 105 07	-	-	-	09	225,0	2
08	8	Teilkreis-Zarge	Alu, silber	1 25 105 07 NI	-	-	-	24	477,0	724,3
09	8	Teilkreis-Zarge	Alu, silber	1 25 105 07 NI	-	-	-	24	955,0	1475,1
10	4	Verlängerungsdübel kpl.	Stahl, galvan.	1 61 600 91	-	-	-	-	-	-
E08a mezzo							1 Unit(s)	25,1 kg	Plates	
11	8	Füllung 5mm	Span, weiß	1 80 110 11	-	-	-	09 39	235,0	985,0
12	8	Füllung 5mm	Span, weiß	1 80 110 11	-	-	-	09 59	235,0	1485,0
13	4	Füllung 3mm	Kunstst., weiß	1 84 105 11	-	-	-	19 59	485,0	1485,0
14	4	Füllung 3mm	Kunstst., weiß	1 84 105 11	-	-	-	39	734,4	985,0
E08a panels							0 Unit(s)	0,0 kg	Plates	



Pos	PPU	Name	Material	Article	Co	special treatment	WNoHNo	Radius Width [mm]	Length Height [mm]	Parts
01	1	Zuschnitt	Alu, silber	1 12 100 07	-	-	-	78	2000,0	
02	3	Zuschnitt	Alu, silber	1 12 100 07	-	-	-	79	2025,0	
03	4	Zuschnitt	Alu, silber	1 12 105 07	-	-	-	19	525,0	
04	4	Zuschnitt	Alu, silber	1 12 145 07	-	-	-	78	2000,0	
05	4	Stütze	Alu, silber	1 17 105 07	-	-	-	119	3025,0	
06	4	Stütze	Alu, silber	1 17 115 07	-	-	-	119	3025,0	
07	12	Zarge	Alu, silber	1 20 100 07	-	-	-	11	275,0	1
08	8	Zarge	Alu, silber	1 20 100 07	-	-	-	-	453,0	
09	20	Zarge	Alu, silber	1 20 105 07	-	-	-	09	225,0	2
10	4	Zarge	Alu, silber	1 20 105 07	-	-	-	37	925,0	
11	20	Teilkreis-Zarge	Alu, silber	1 25 105 07	NI	-	-	24	477,0	2
12	8	Teilkreis-Zarge	Alu, silber	1 25 105 07	NI	-	-	24	955,0	1475,1
13	8	Verlängerungsdübel	Stahl, galvan.	1 61 600 91	-	-	-	-	-	





68-100 m²