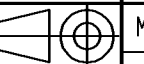
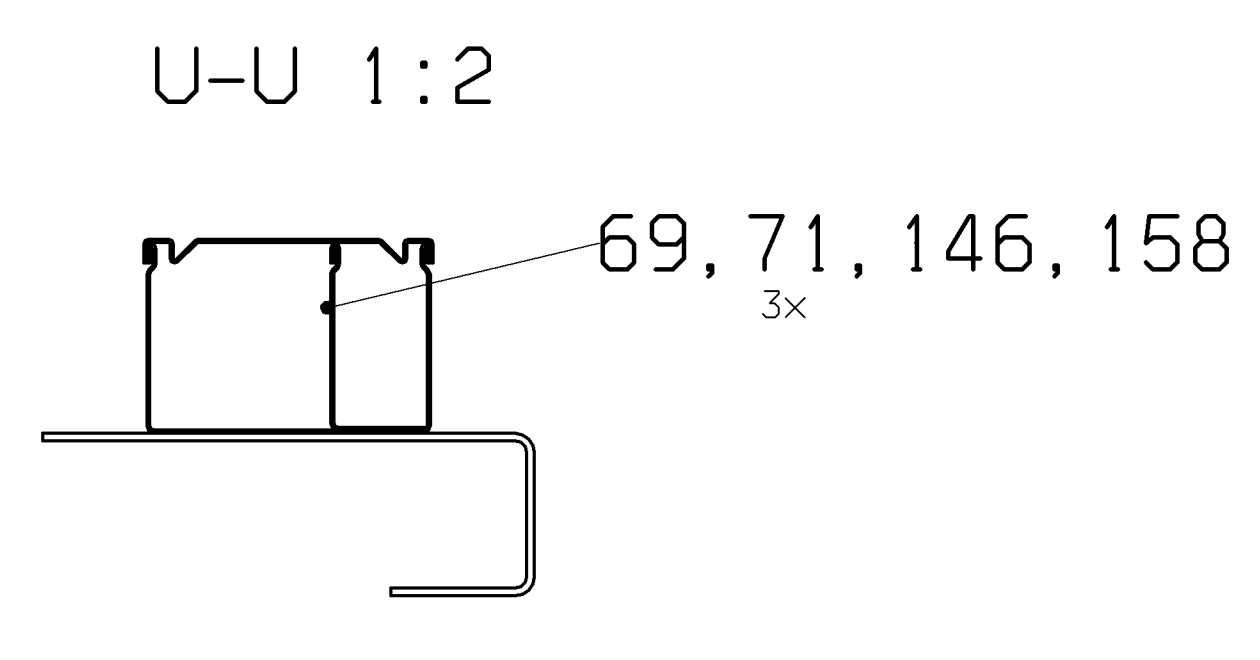
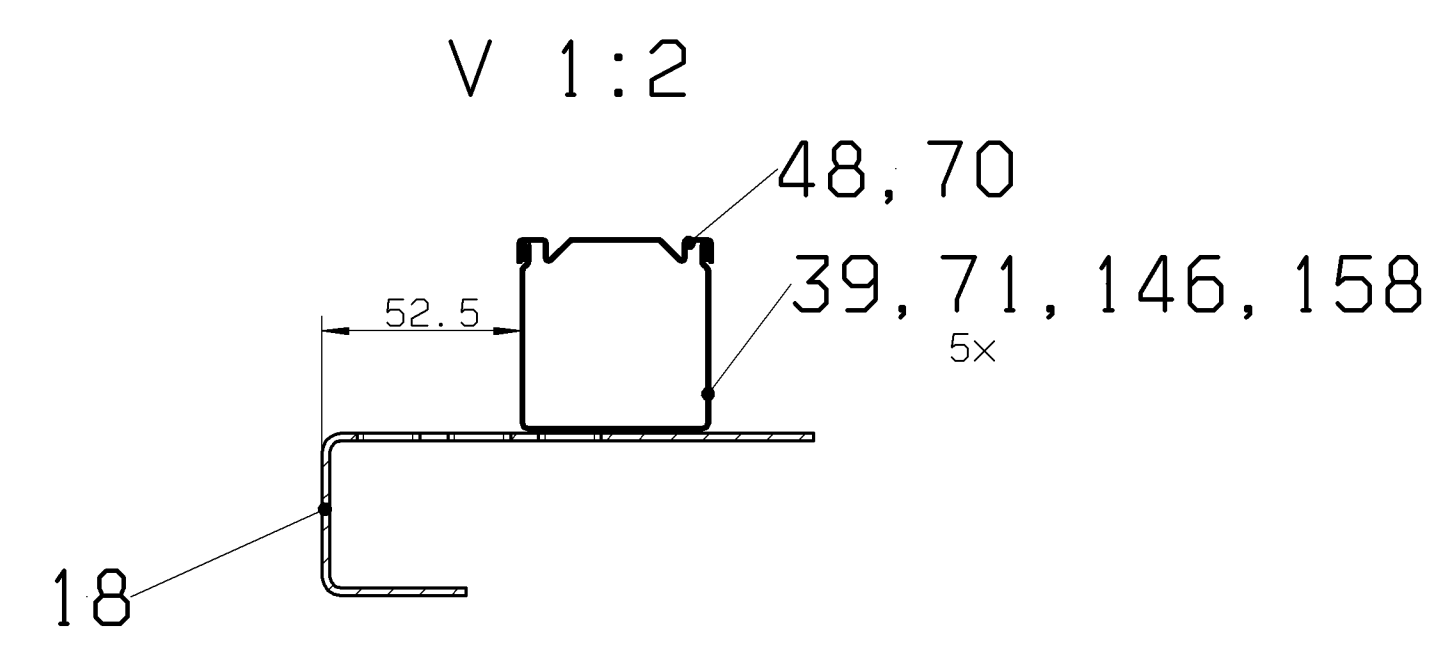
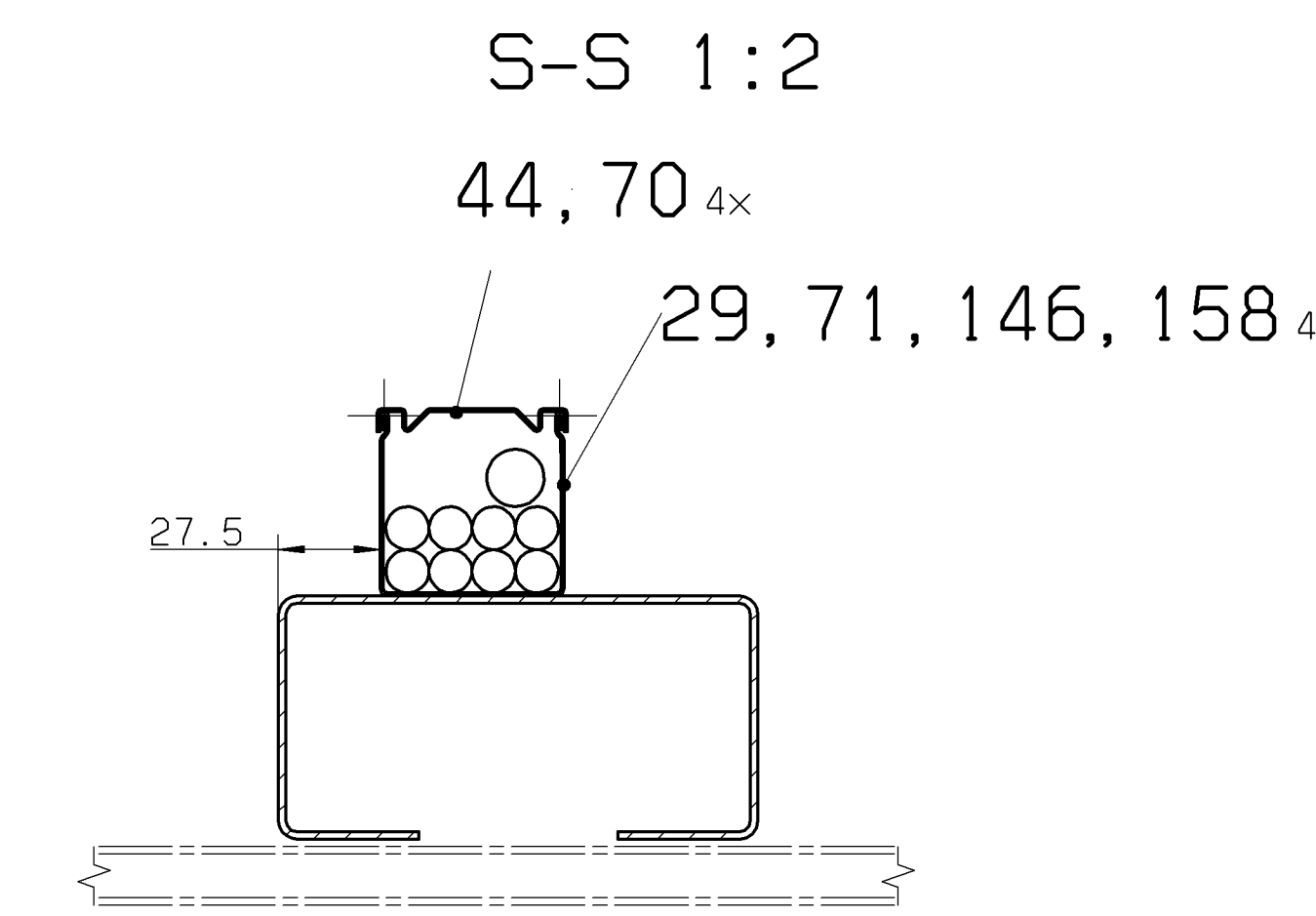
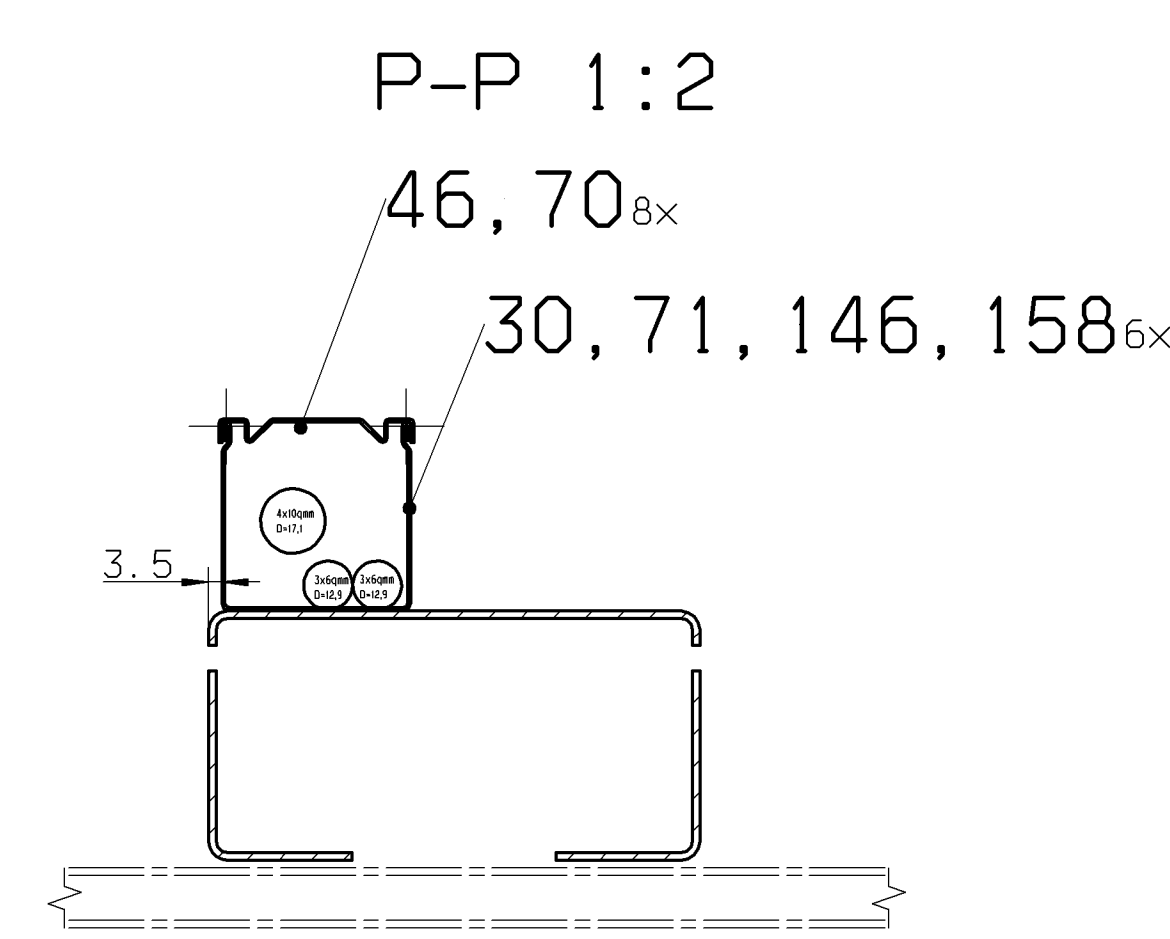
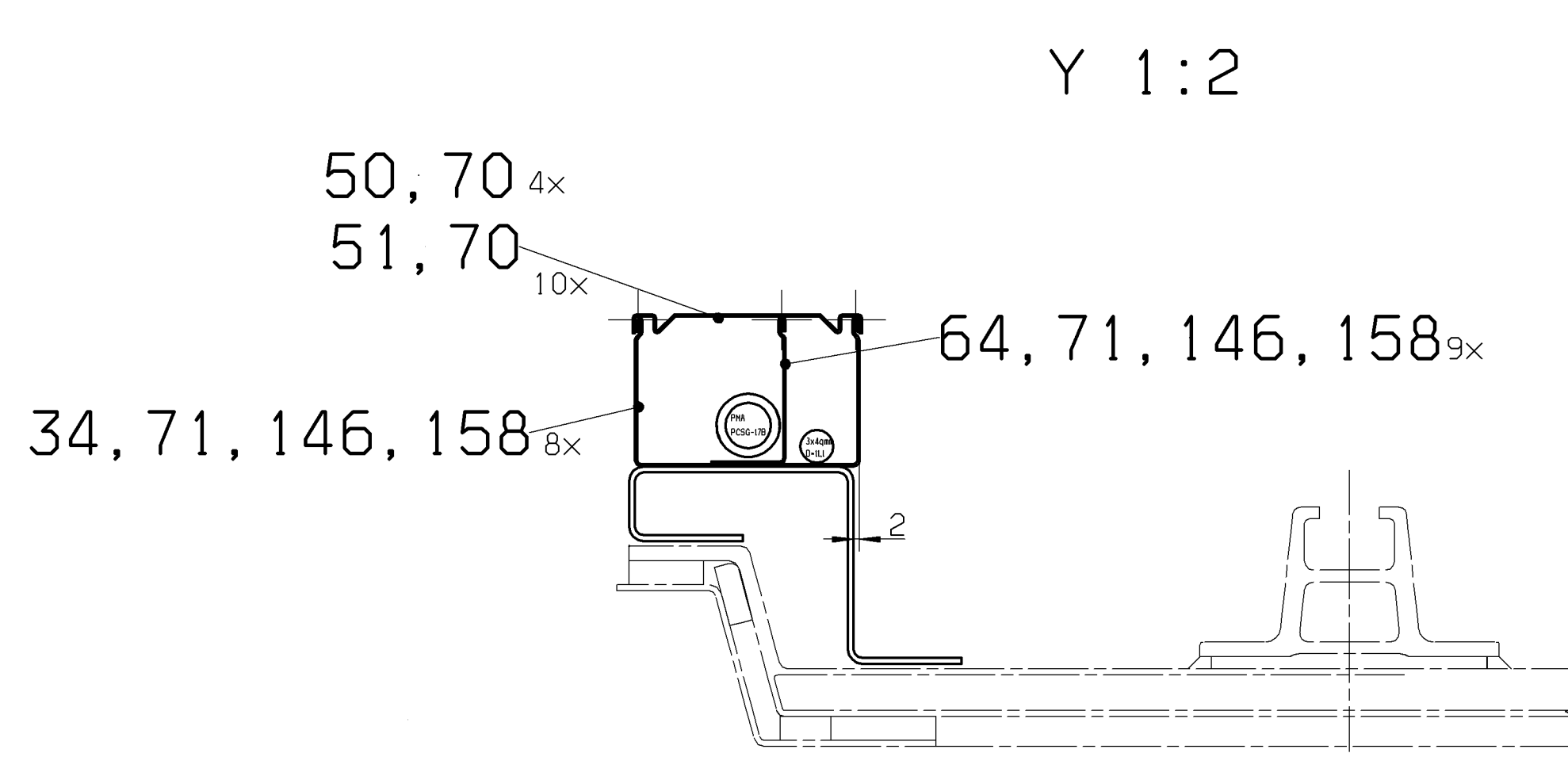
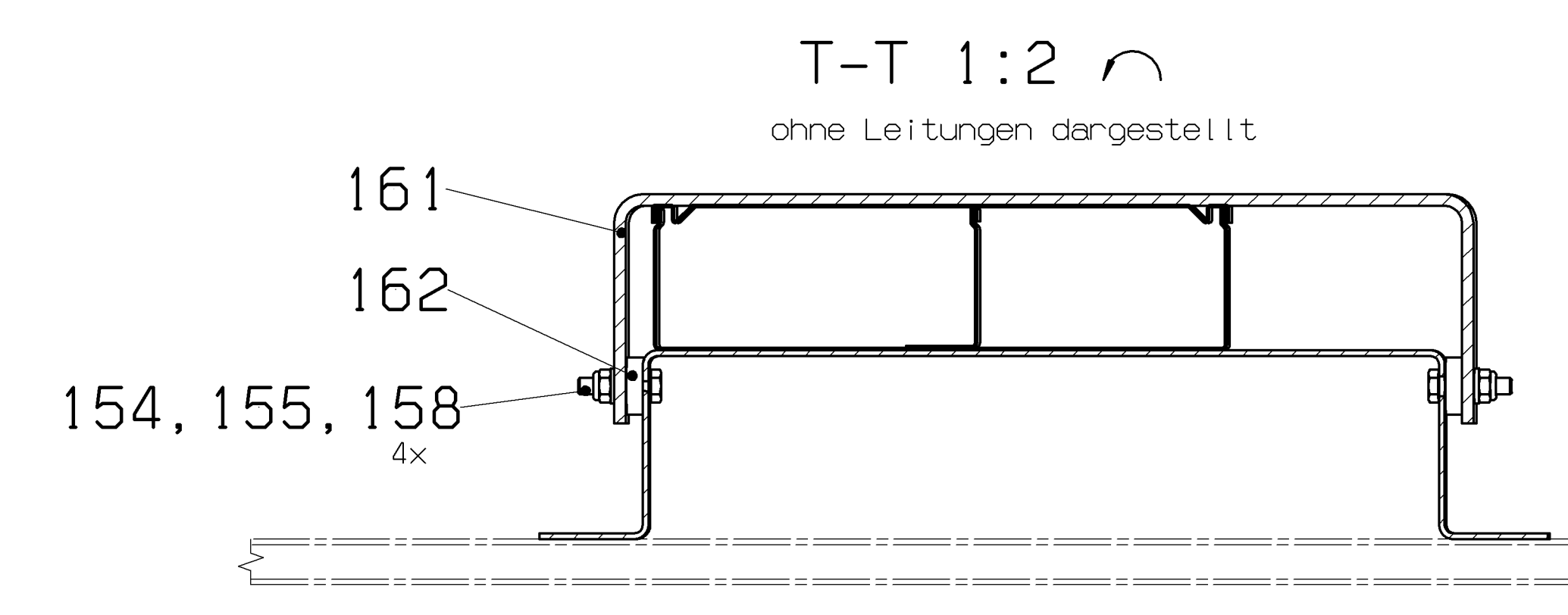
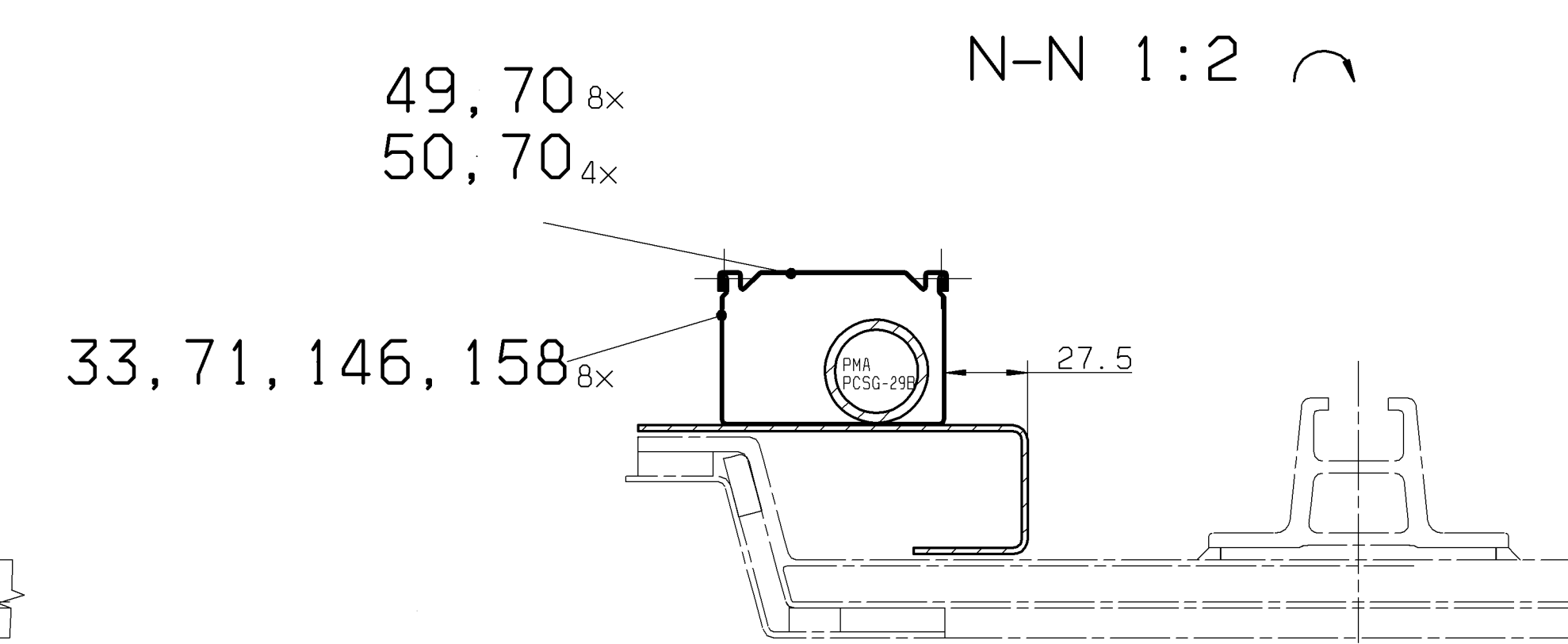
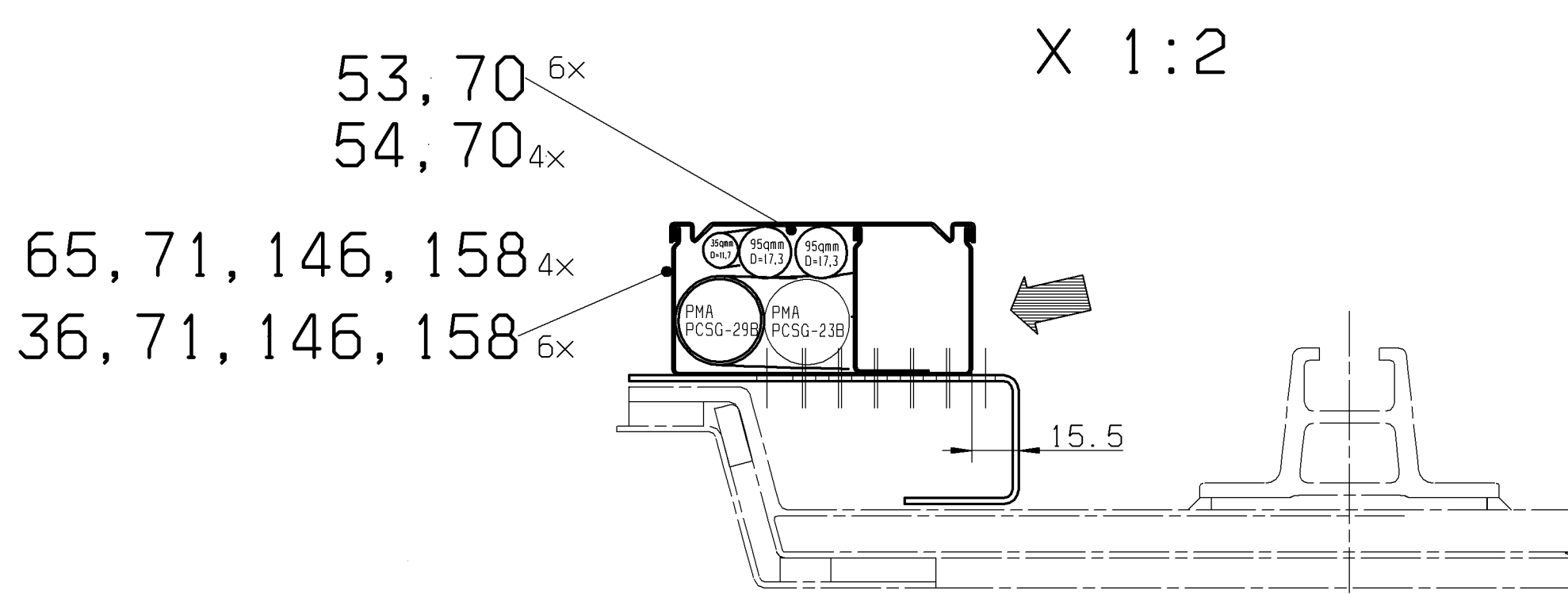
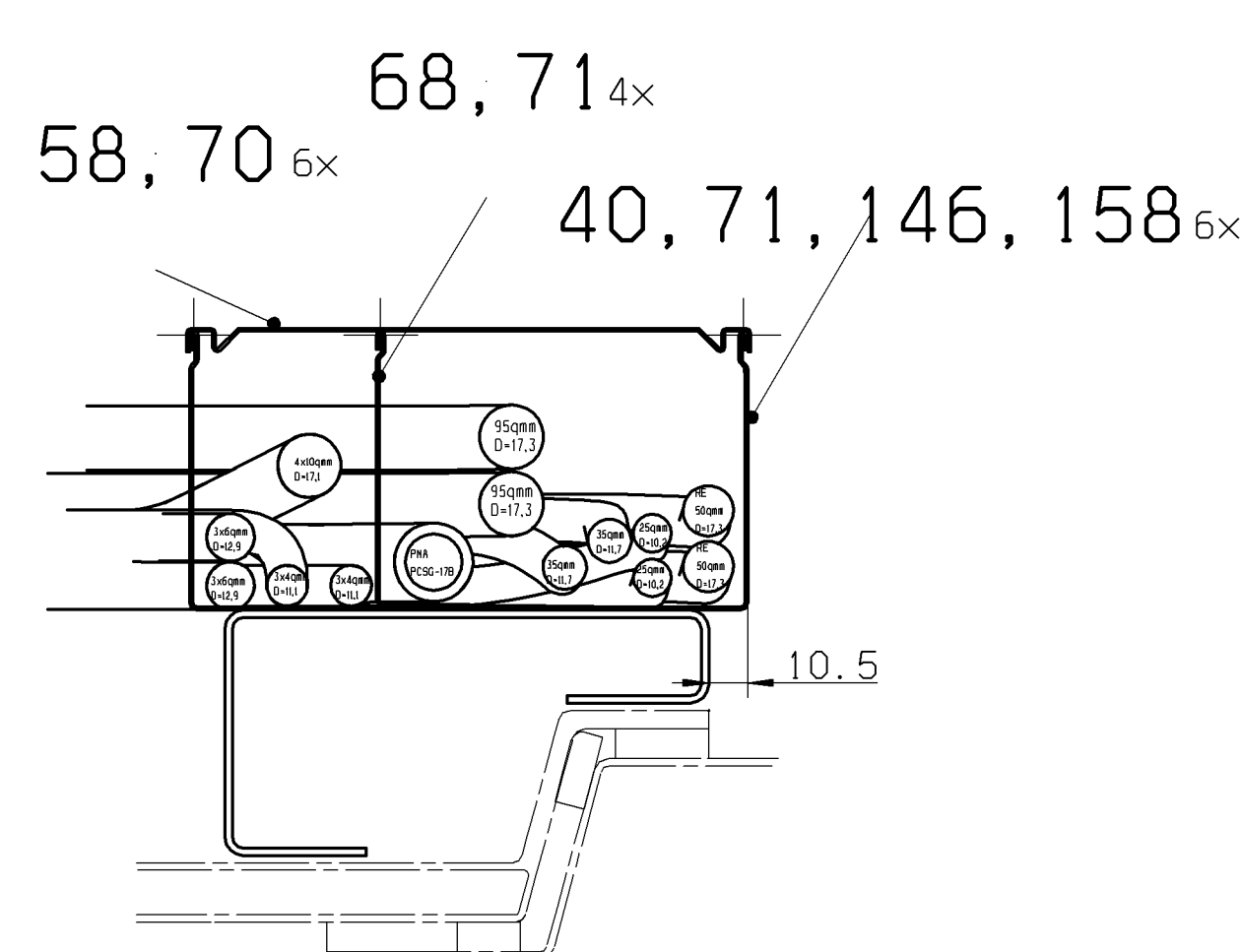
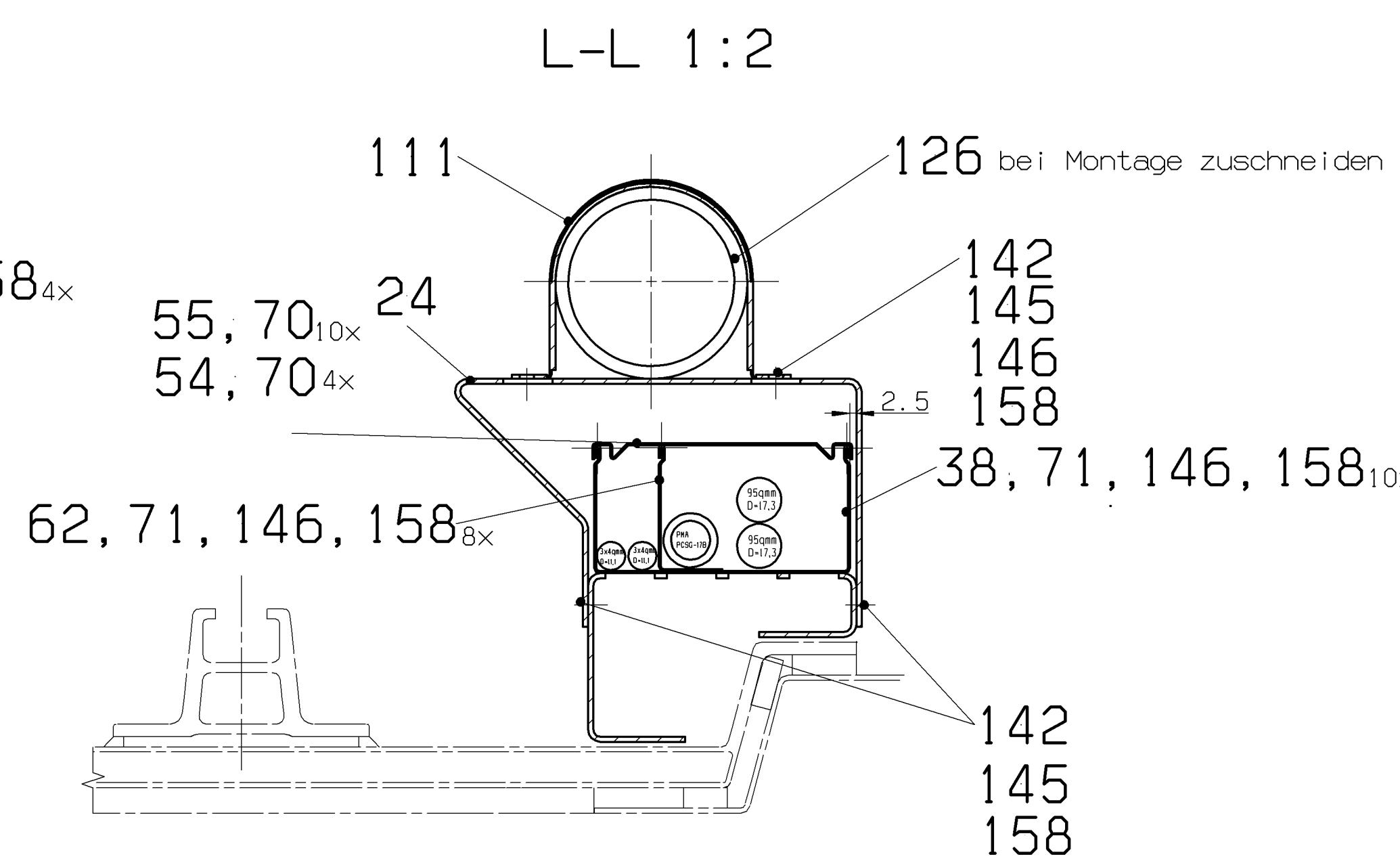
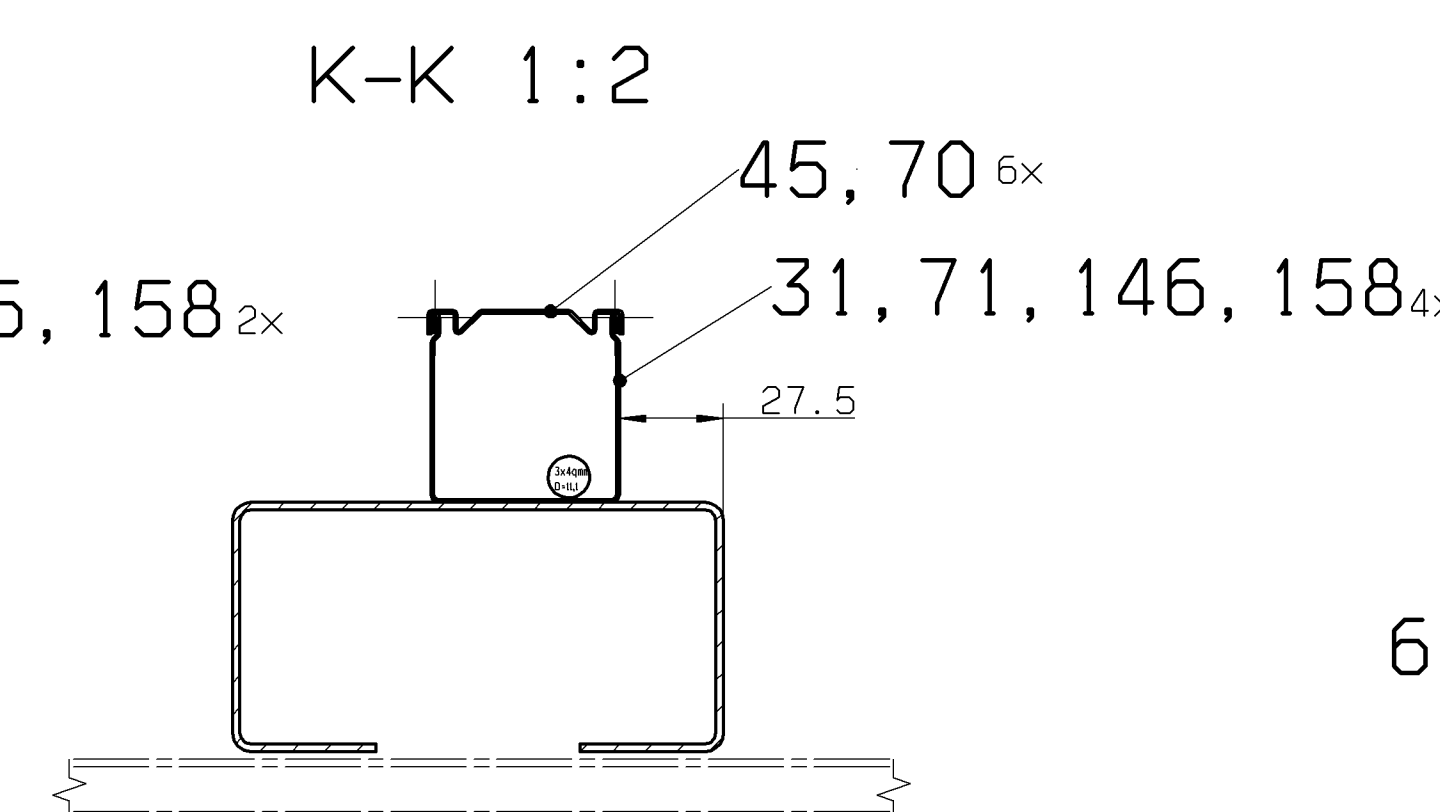
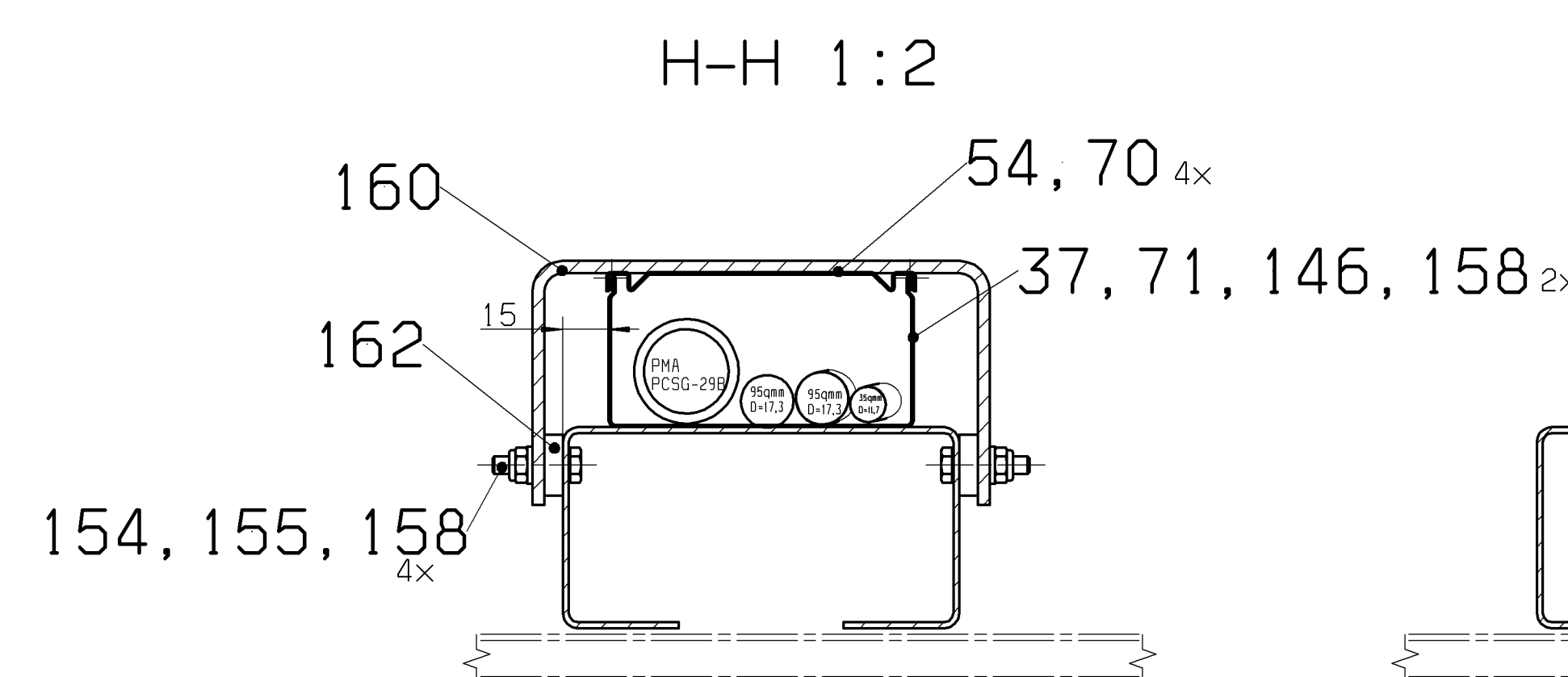
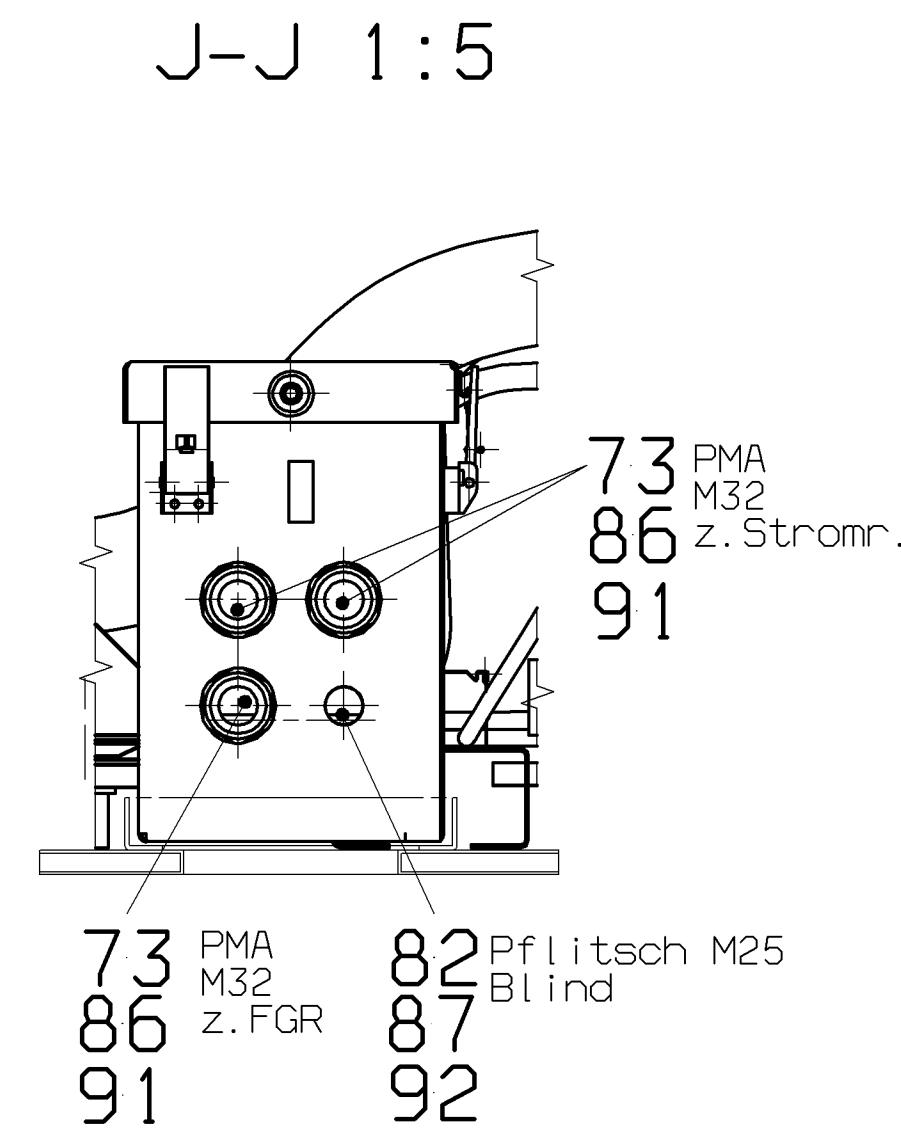
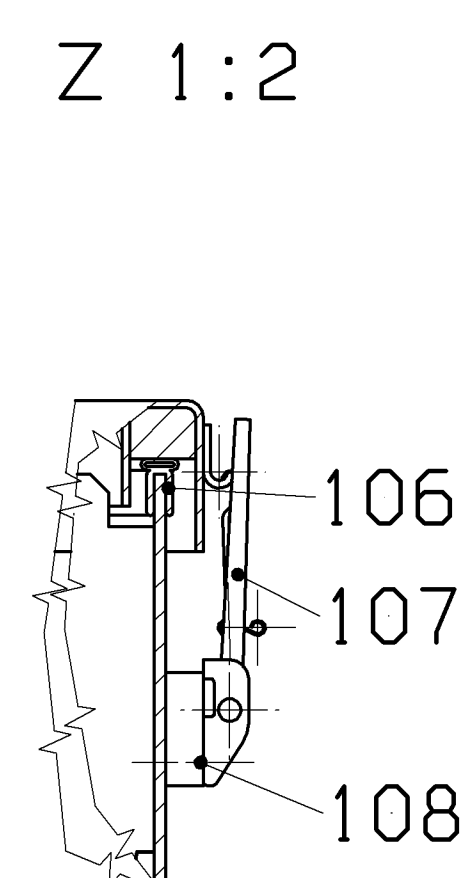
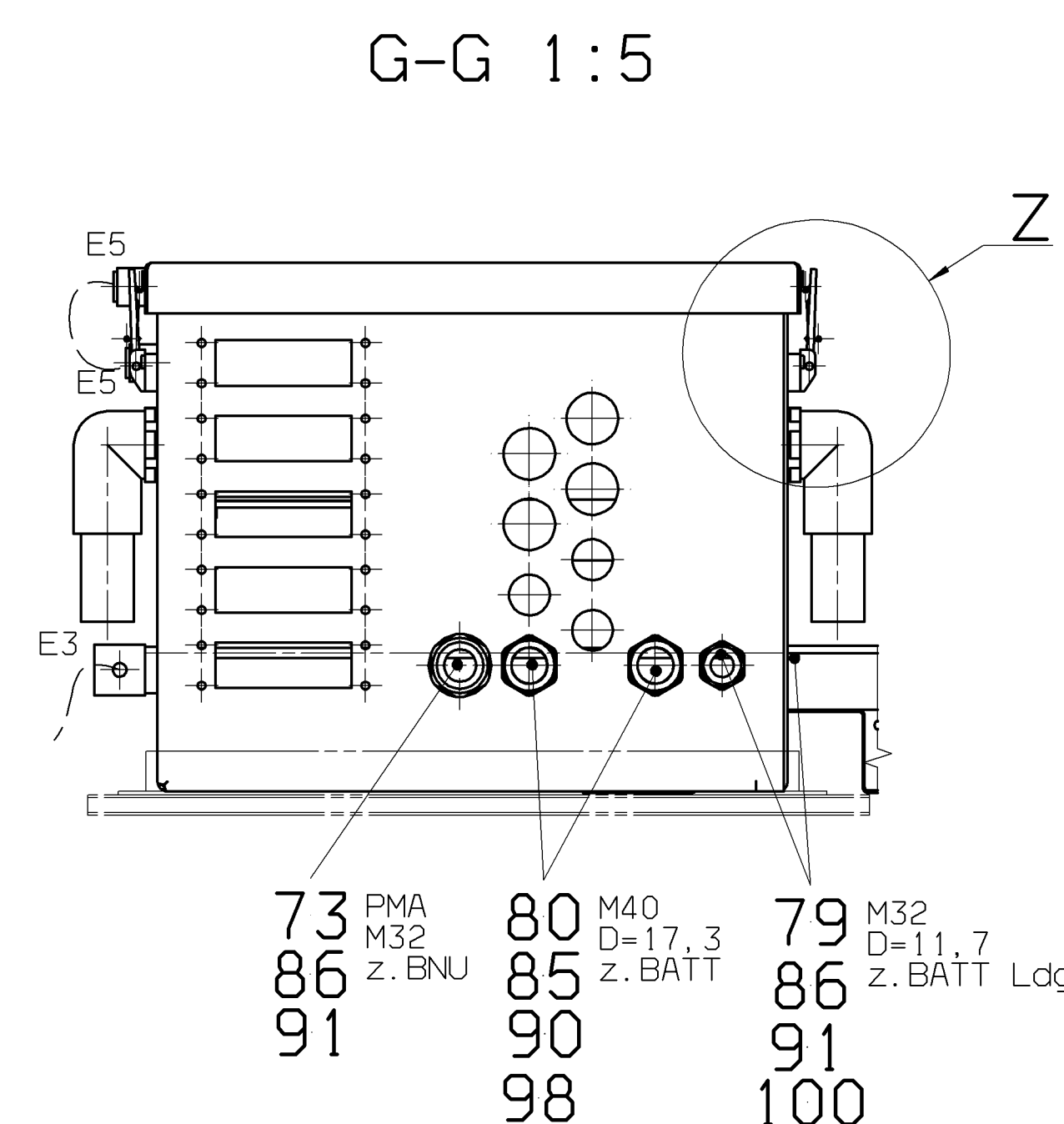
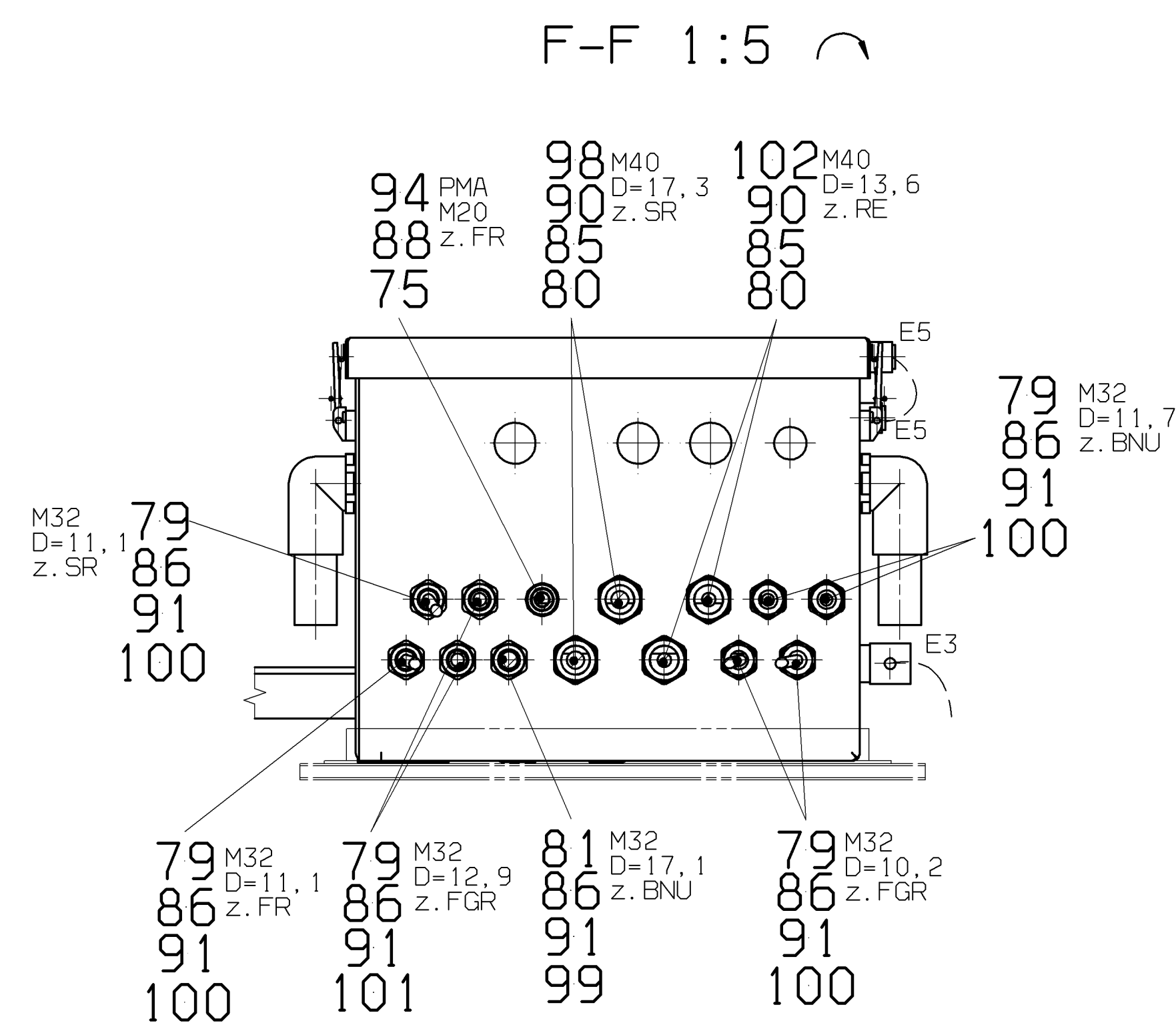
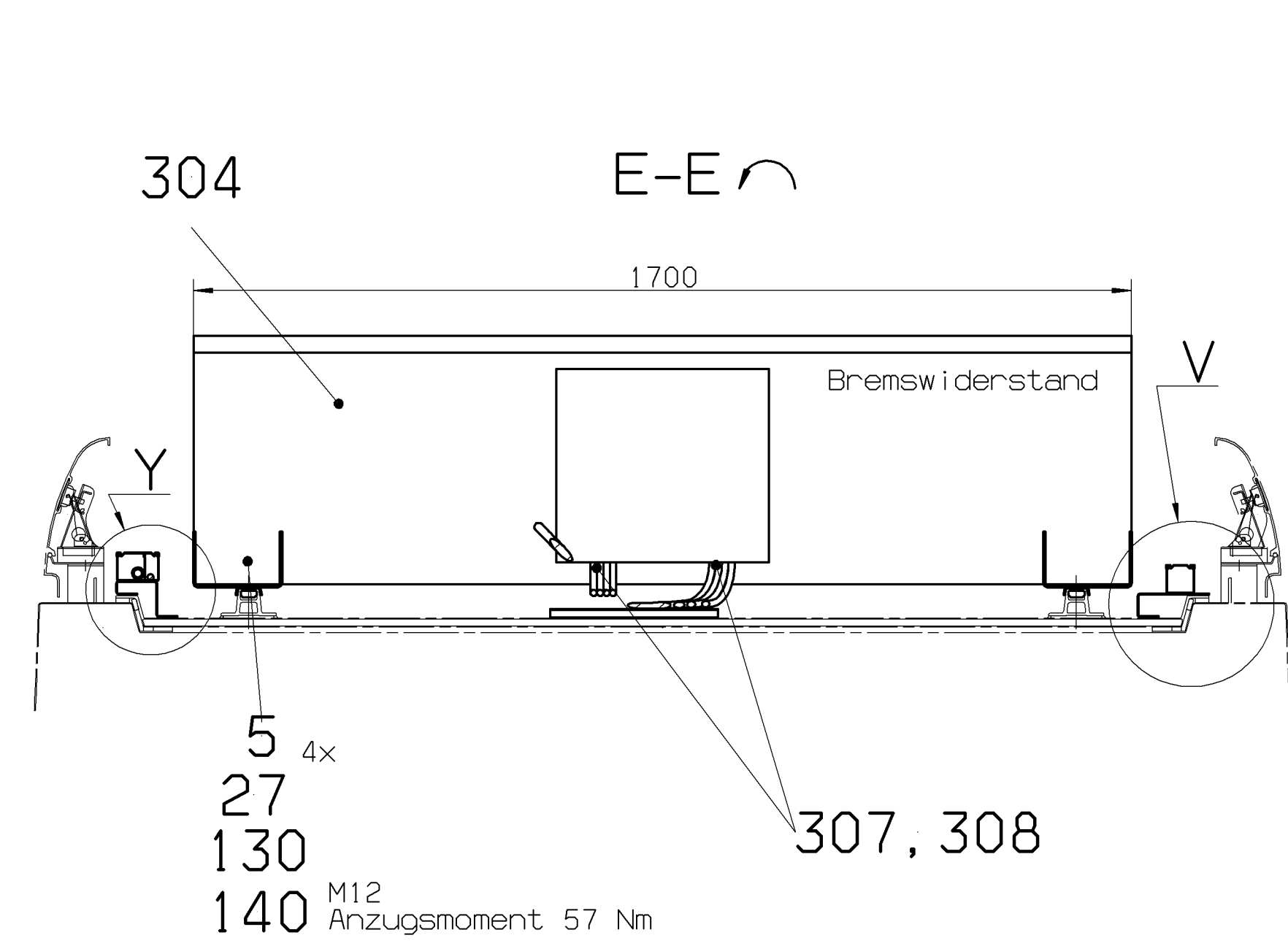
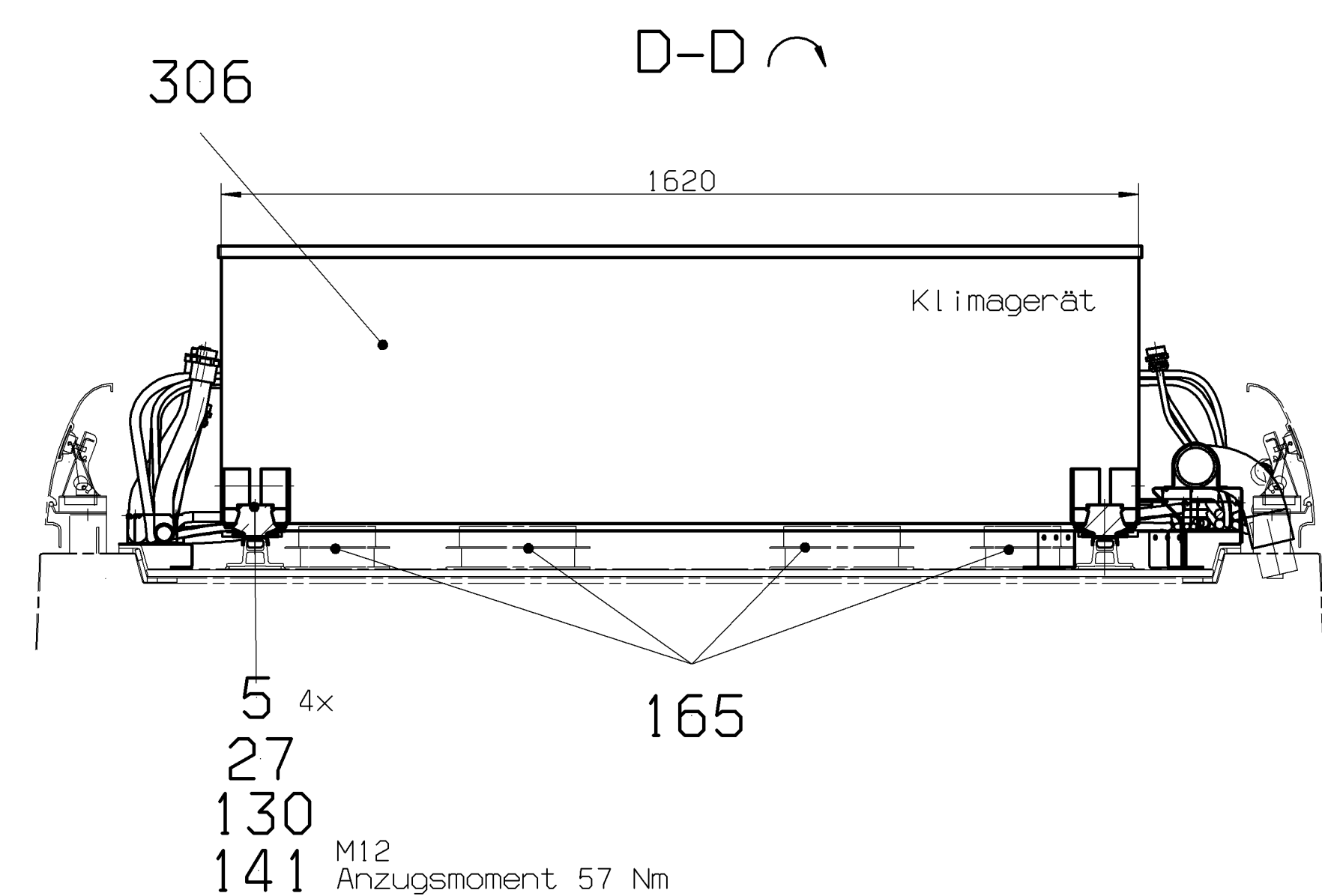
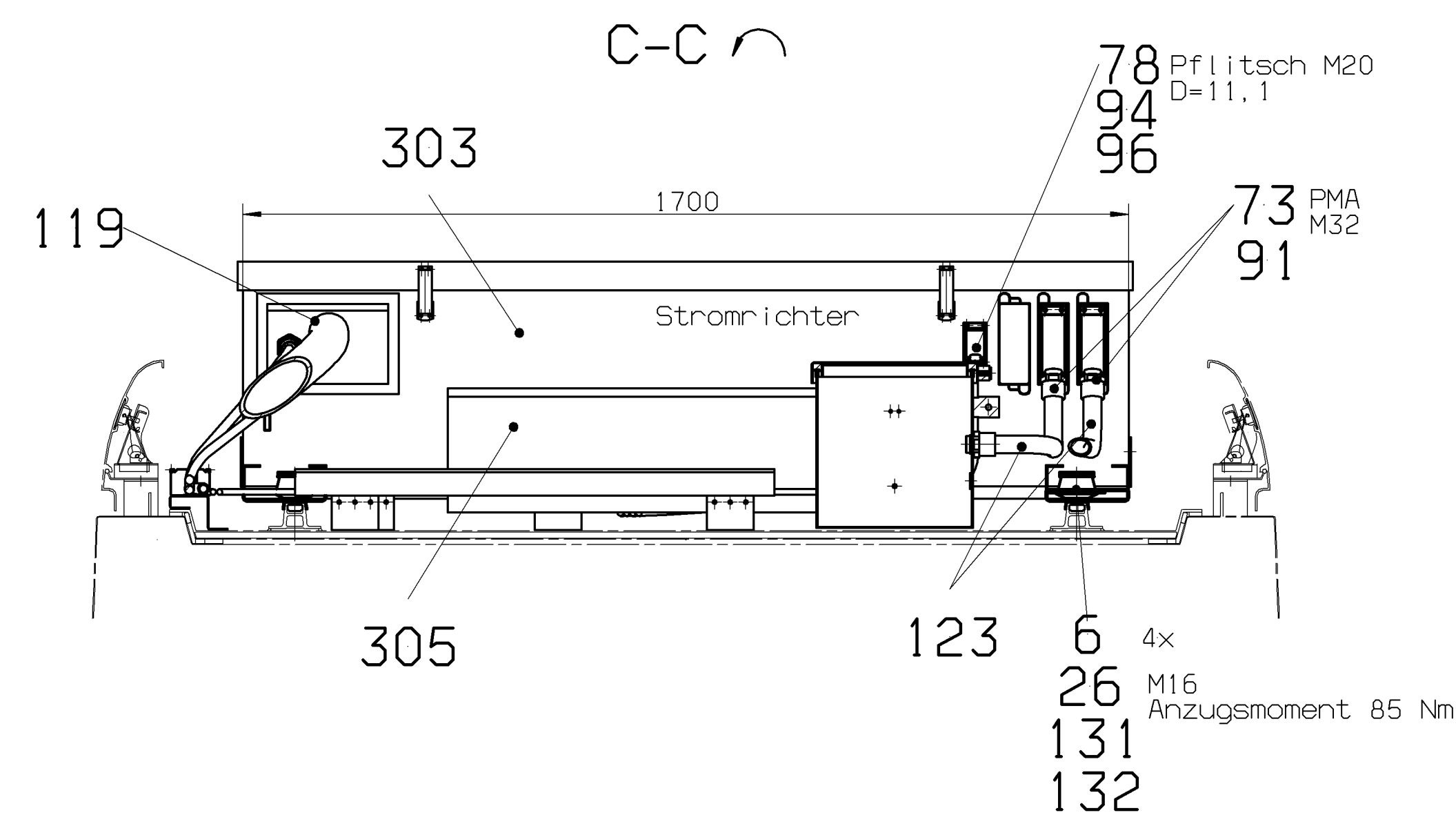
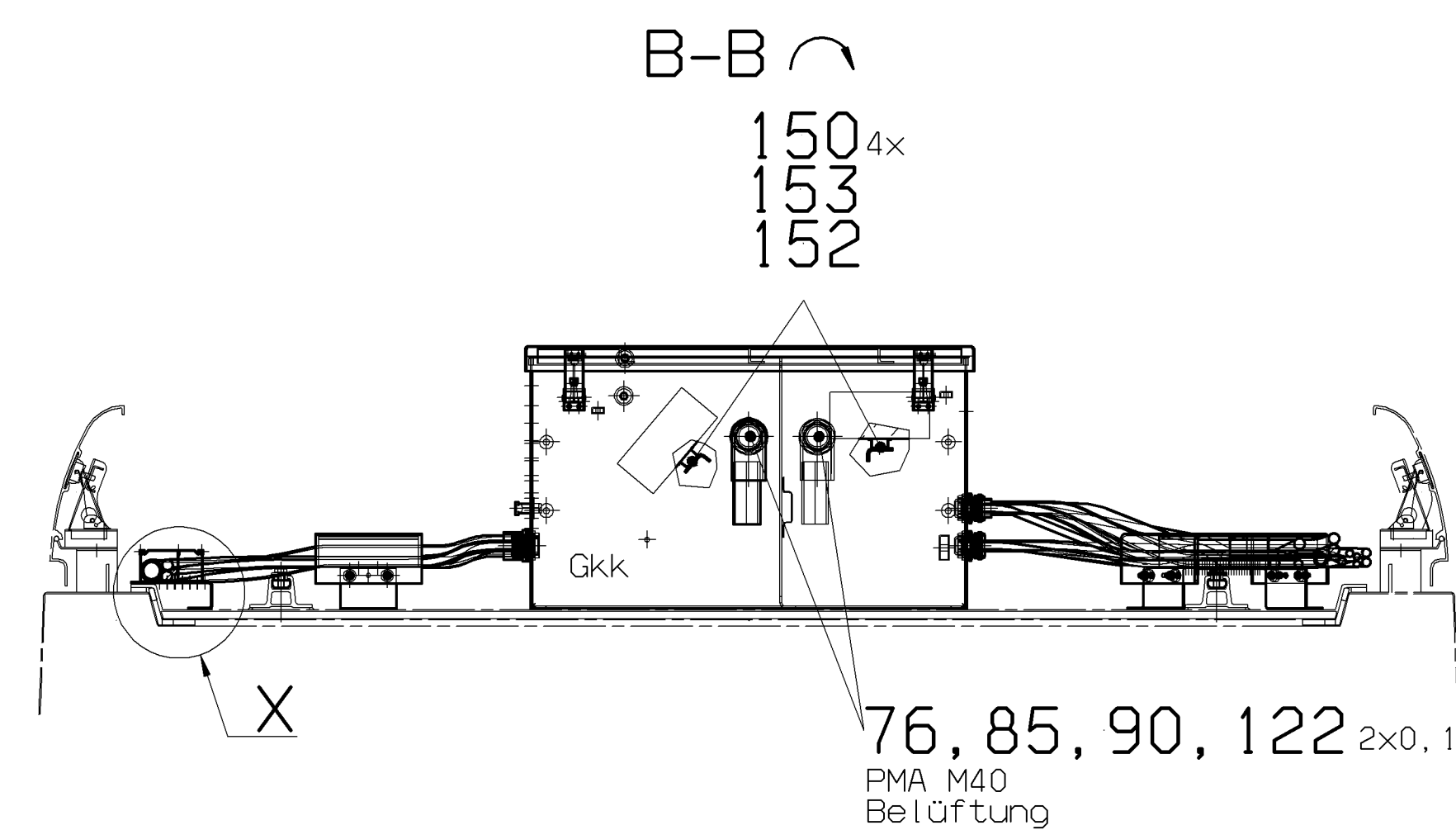
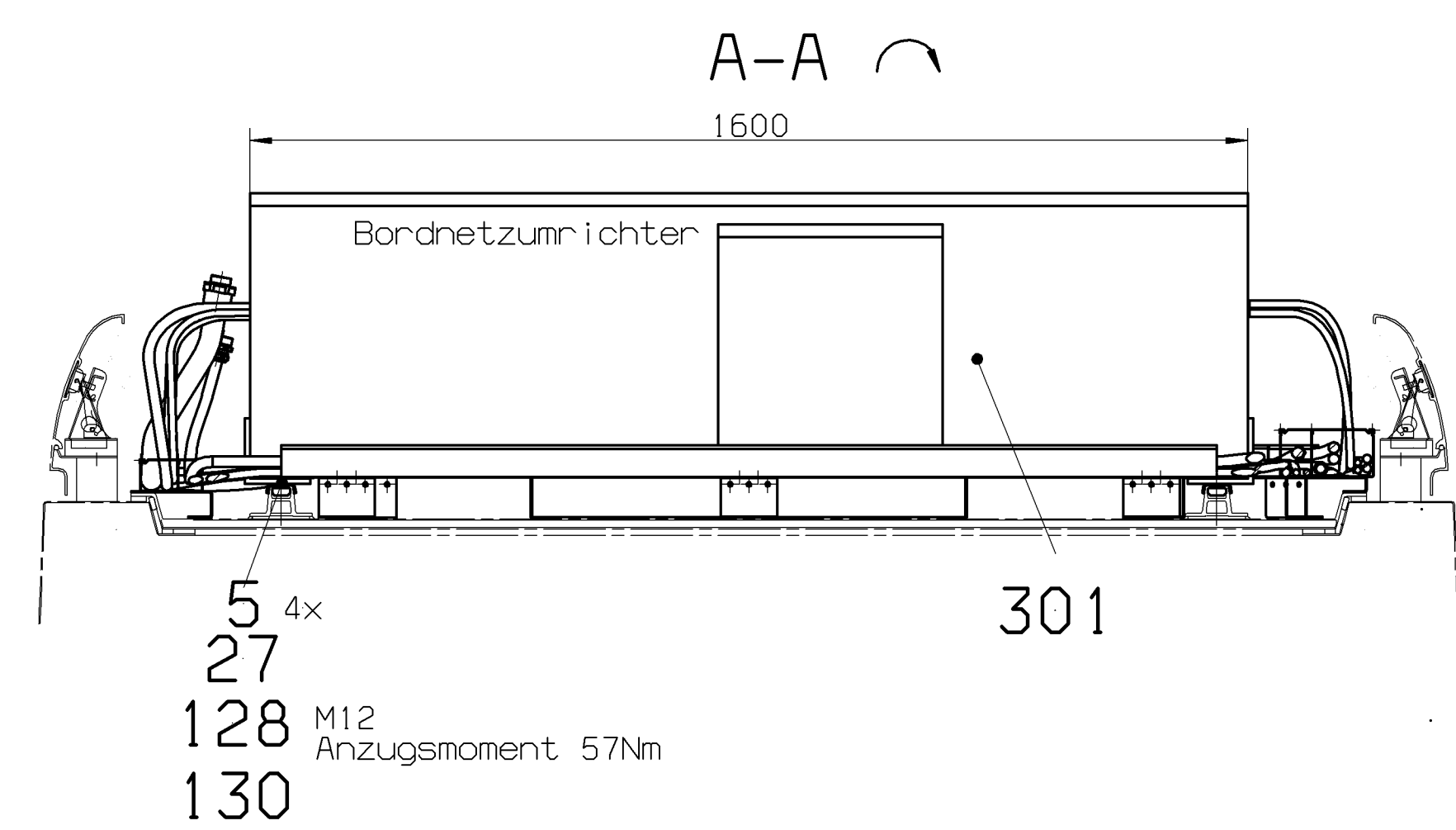


Verwendbar fuer: NF 2000										Aufgabe Datum										Masse/Stab 1:10										- kg																																																	
Masse ohne Isolationsangabe 150 246-96																				Oberflächen 150 137																																																											
J	B-TRAD01			12-47-03	Sche	Datum			Name			E-Geräte Dach Niederflur-TDG/K										171 R																																																									
K	----			11-31-31	hiero	Searb			12-48-45																							Lus																																															
L	64814			11-34-14	h	Gepr			15-04-25																							born																																															
E	20458			09-49-24	Lus	44-11-15			h																							h																																															
H	-----			05-46-03	Lus	14-05-10			h																							h																																															
Zust. Änderung										Datum										Name										Ers. f.										Ers. d.										Blatt										Bl.																			
21										22										23										24										25										26										27										28									



Verwendbar für: NF 2000		Ausgabe Datum		Masse ohne Toleranzen ISO 2768-MK		Massestab 1:10		kg	
J	B-FR5001	12-01-05	Schne	Datum	Name	Norm	ISO 1511	E-Geräte Dach Niederflur-TDG/K	
K	---	13-01-31	Norm	Gepr	07-08-15	Lux			
L	64414	13-04-24	Norm	Gepr	13-09-08	Lux			
E	20458	03-09-24	Lux						
F	25391	04-11-13	Prüf					1.835.76.02.01.0:00/0	
G	25661	05-06-07	Lux						
H	---	06-05-14	Prüf						
I	---	---	---						
Ers. f.		Datum		Name		Frs. d.		Blatt	
21		22		23		24		171	

