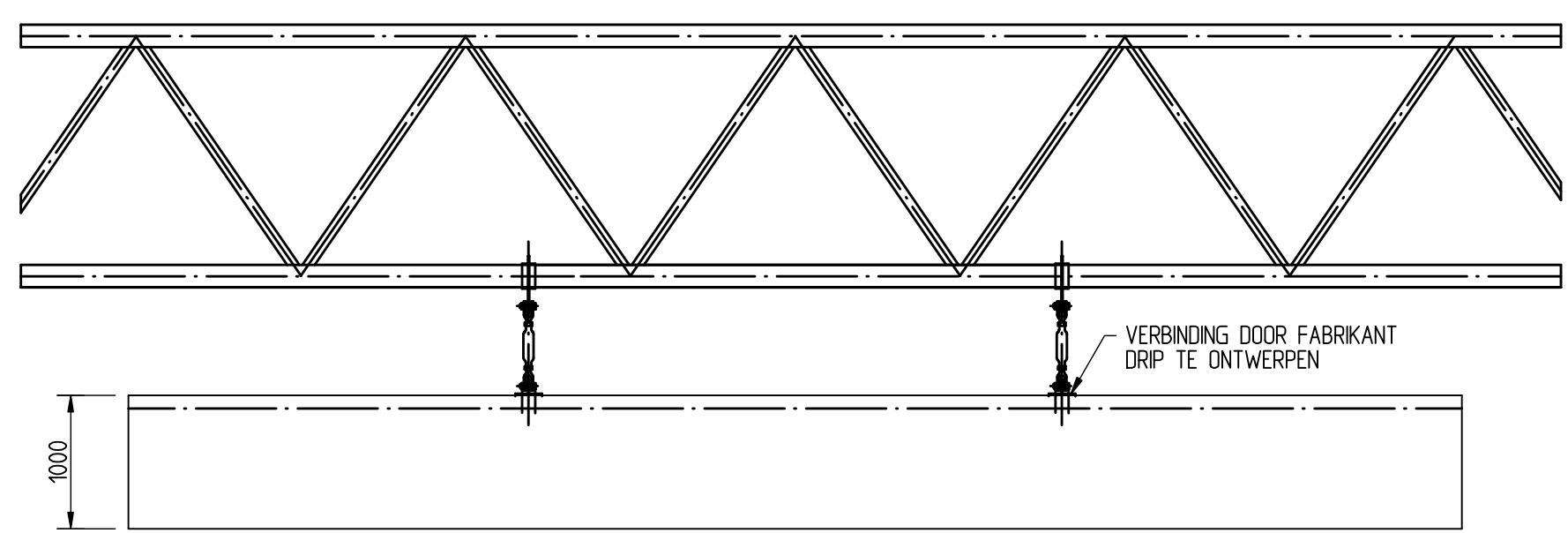
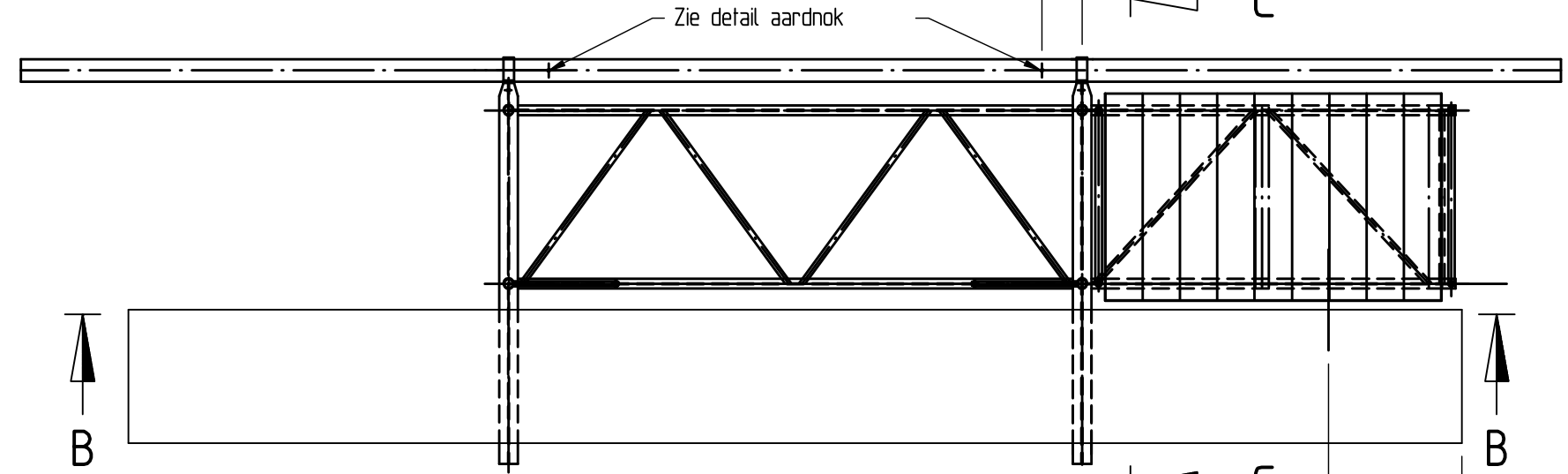
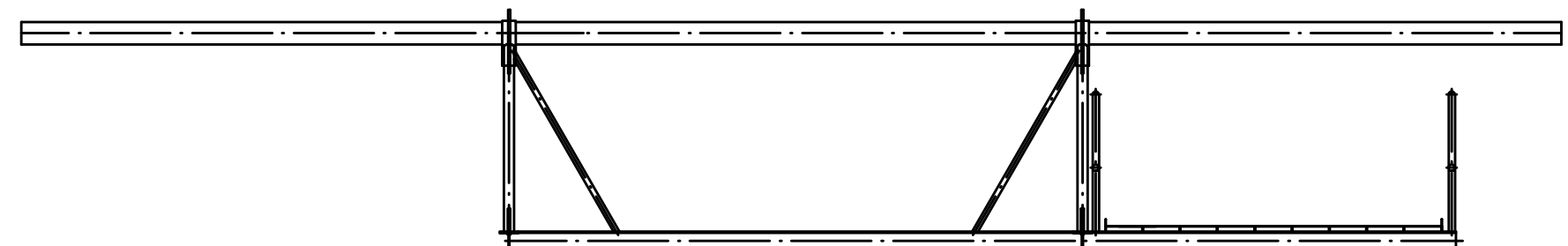
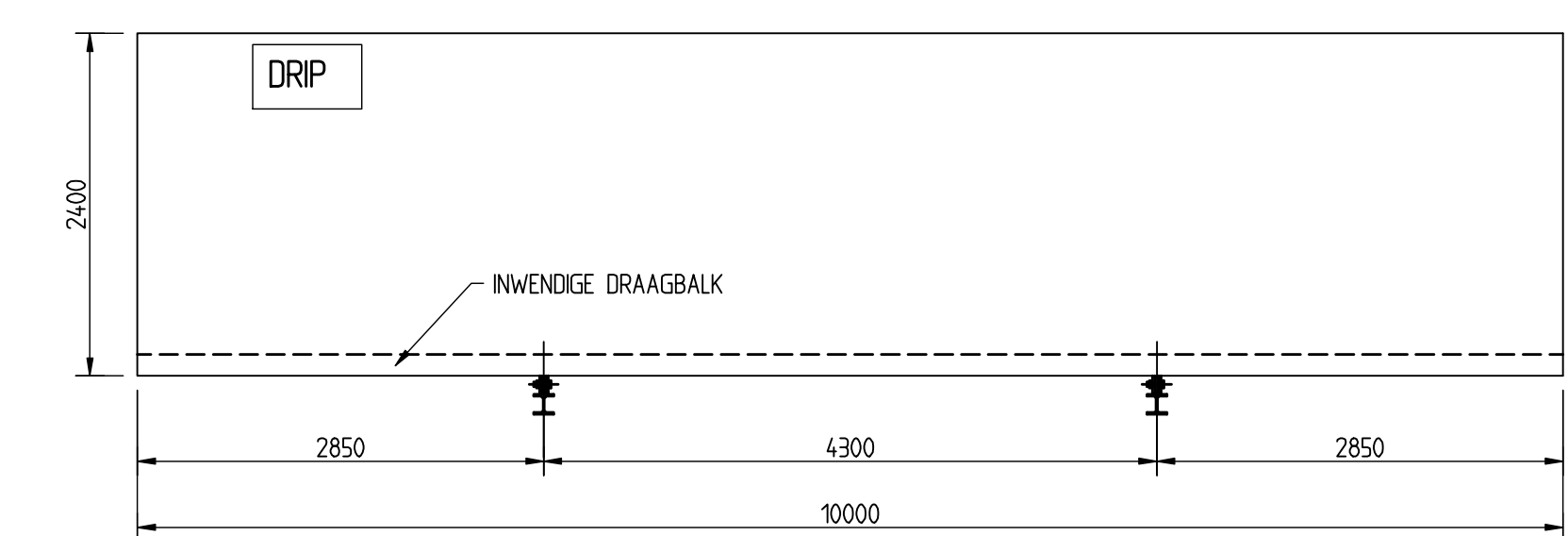
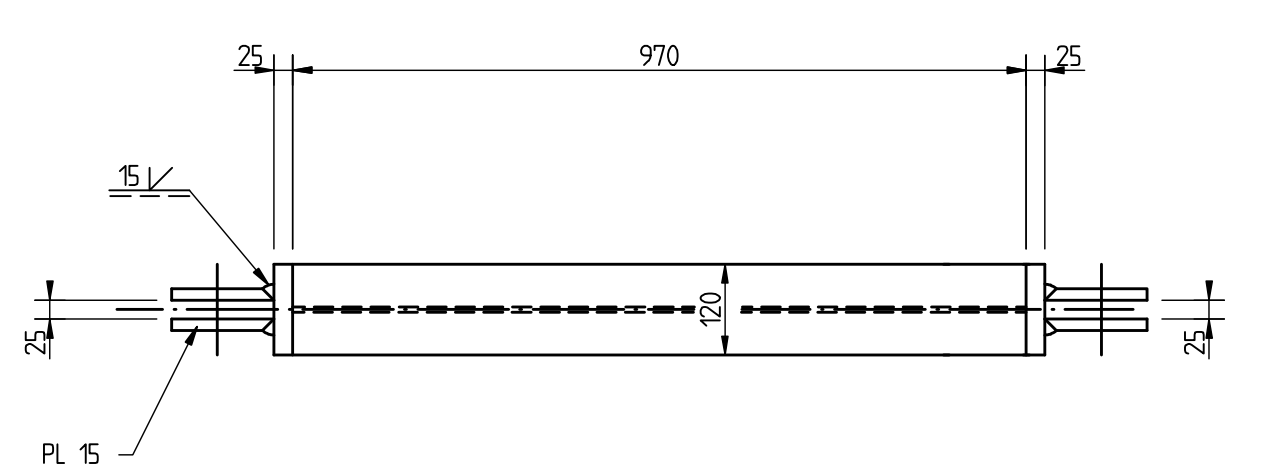
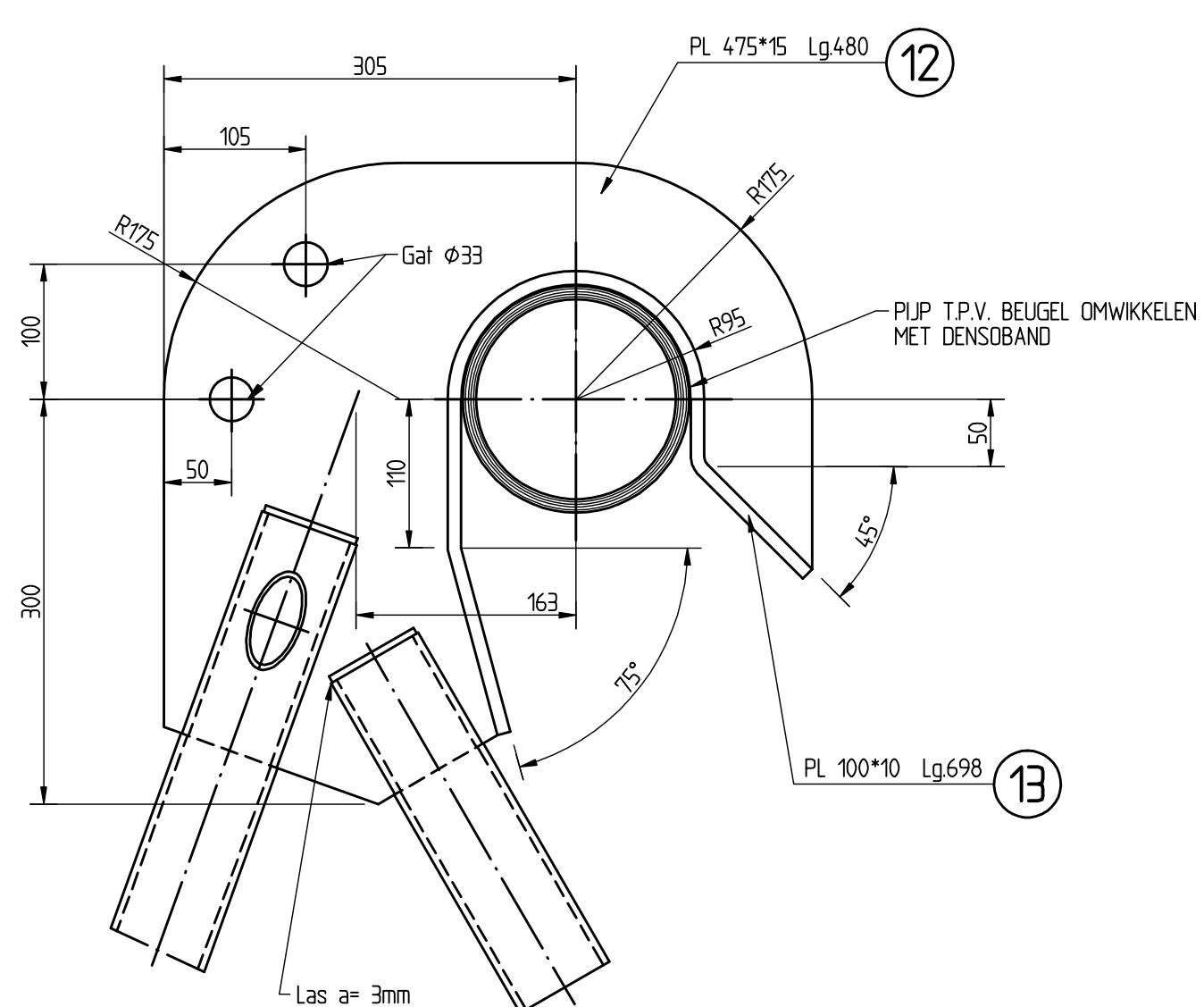
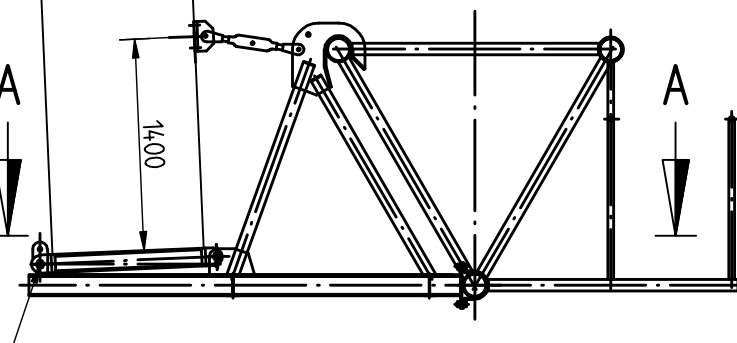
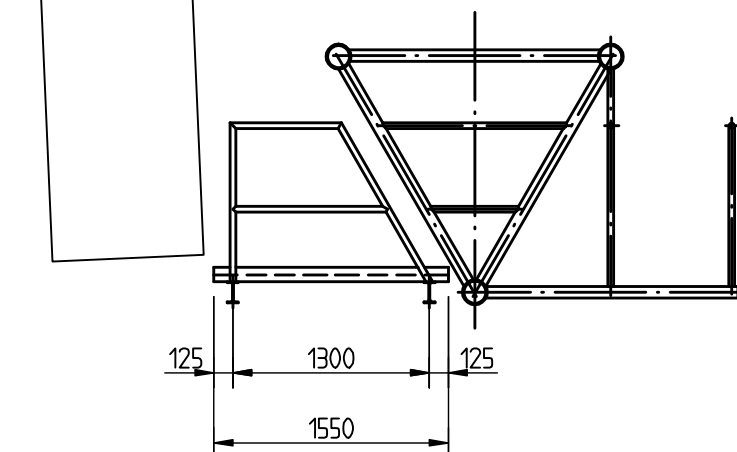
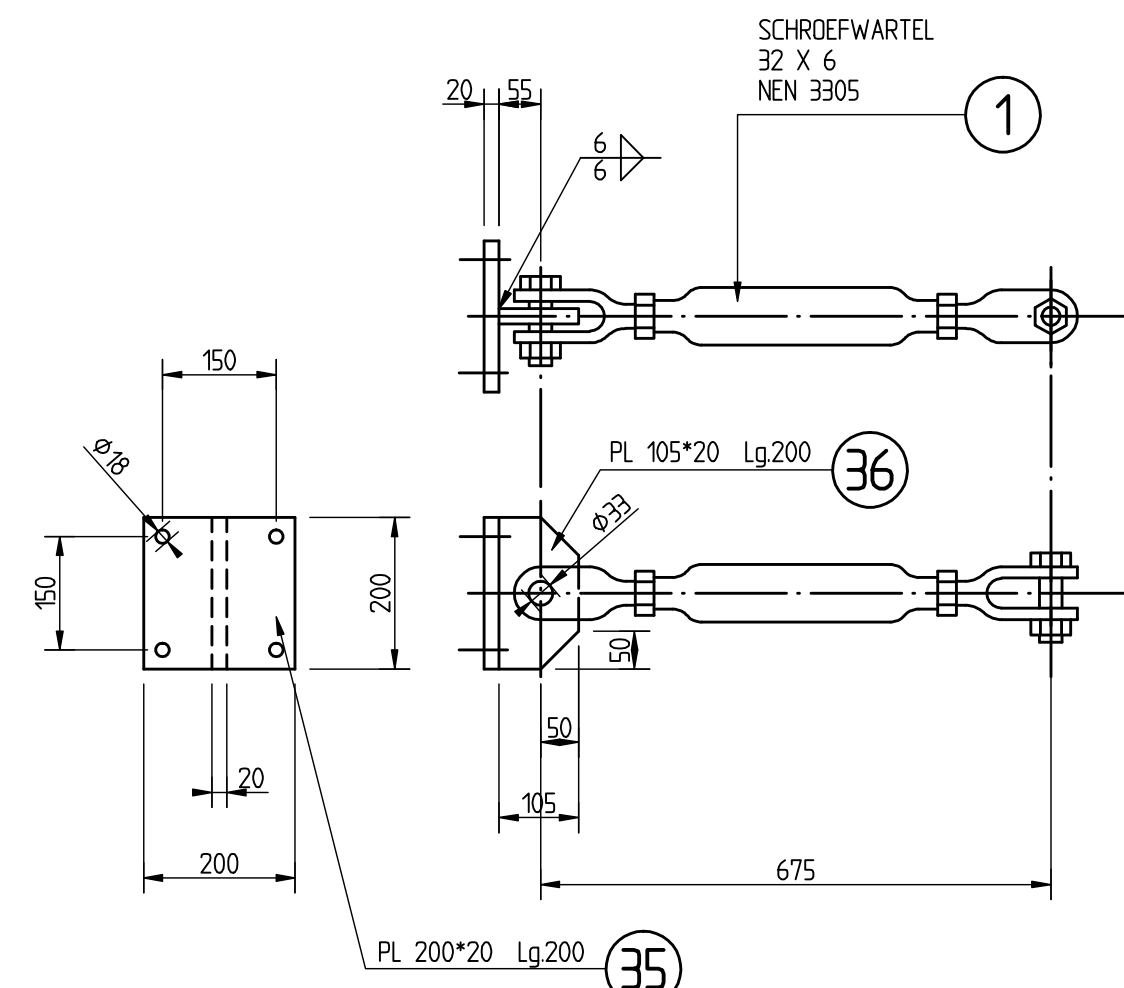
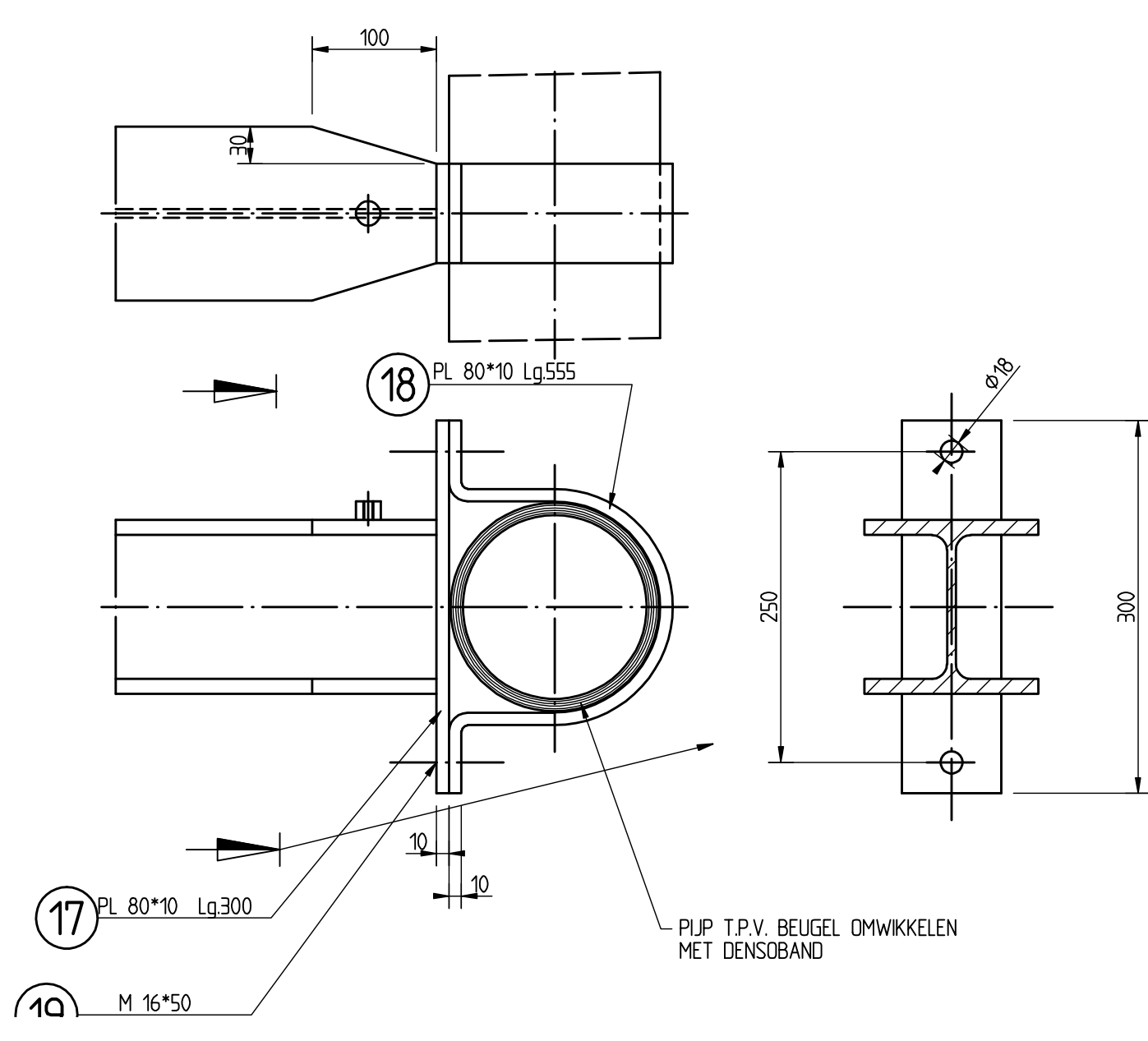
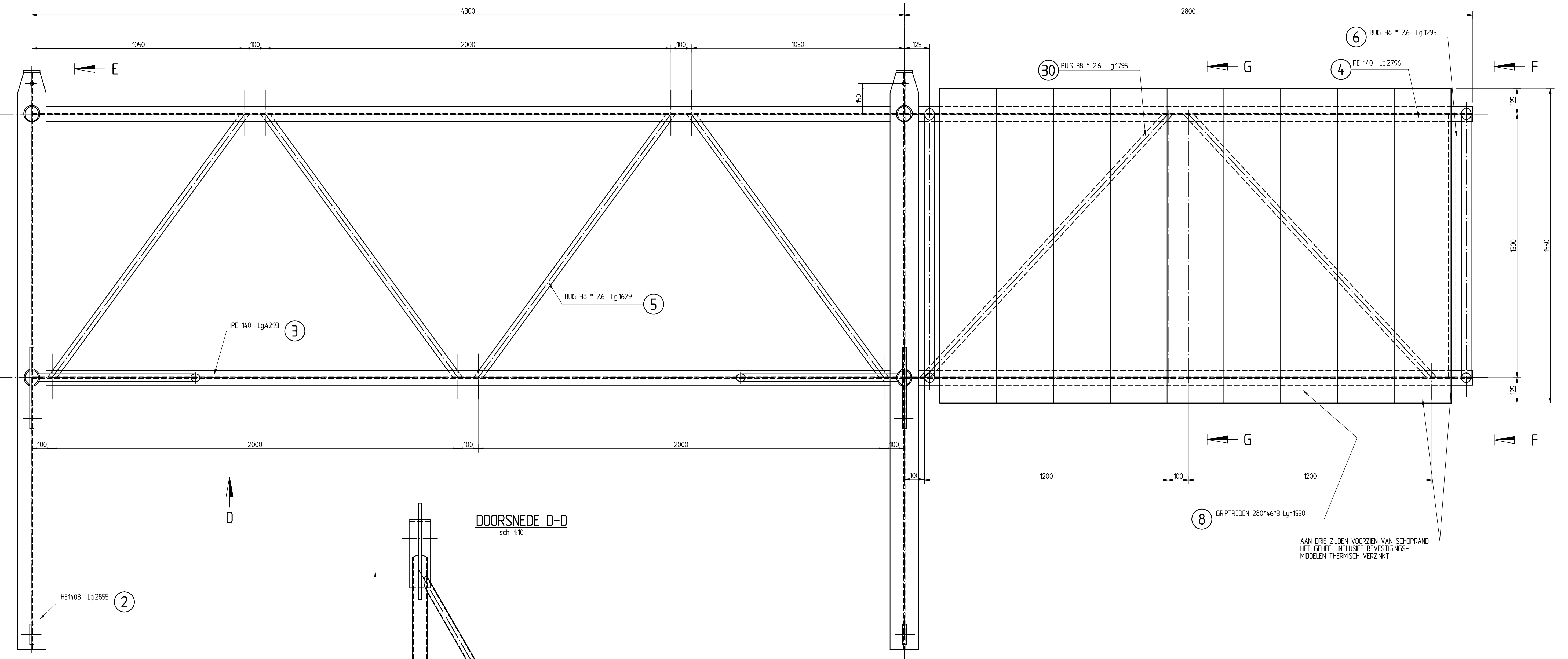
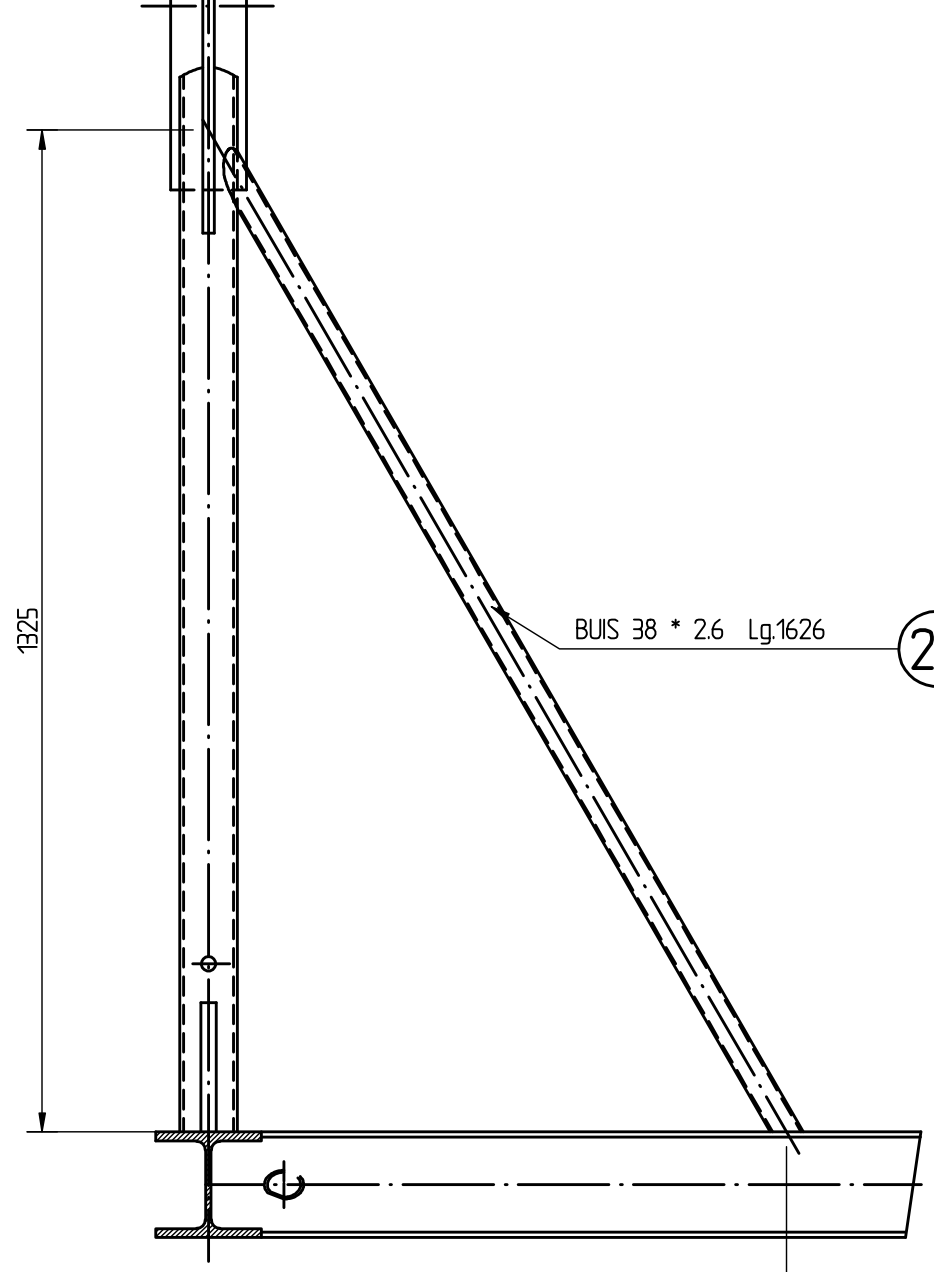
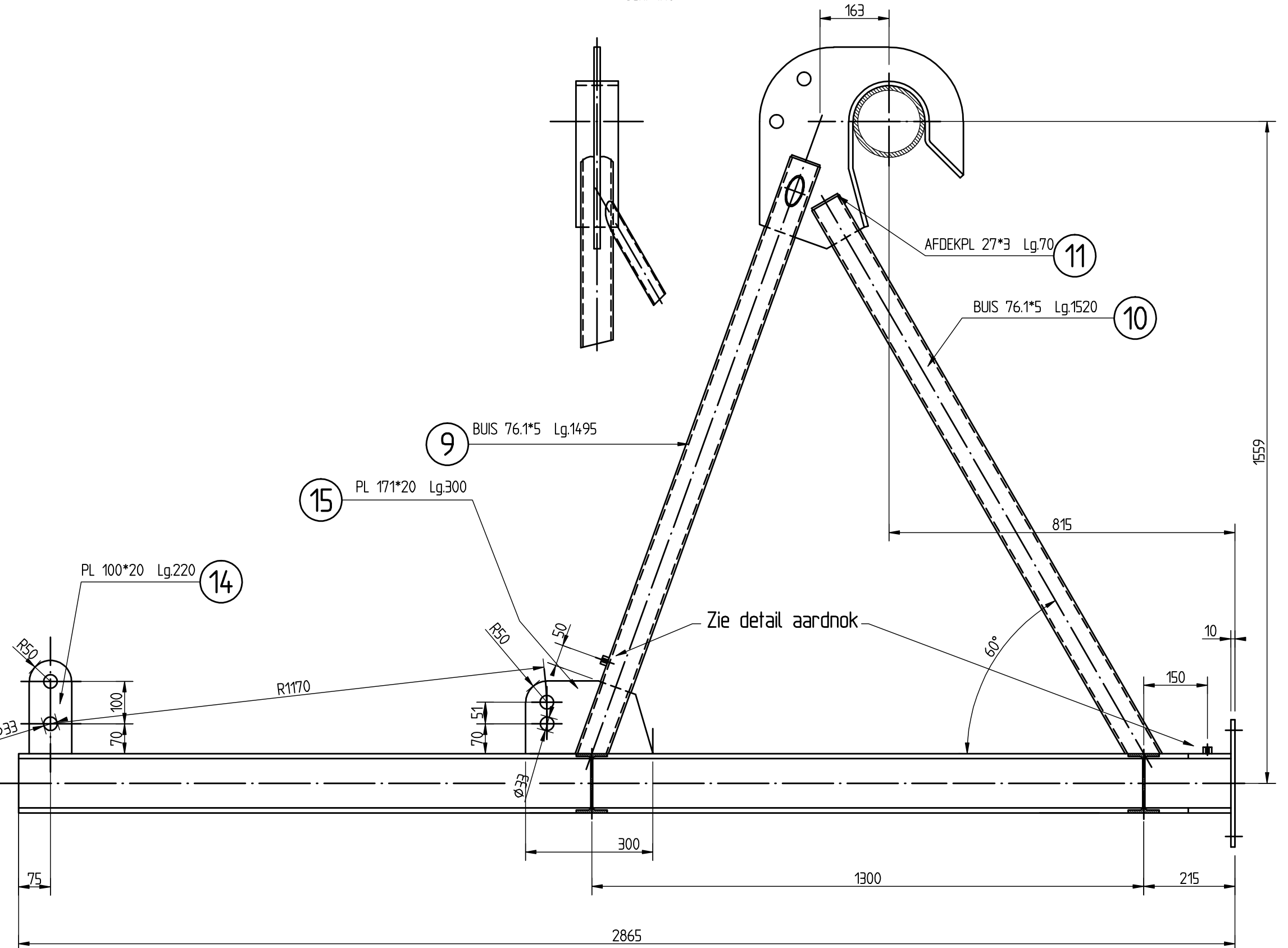
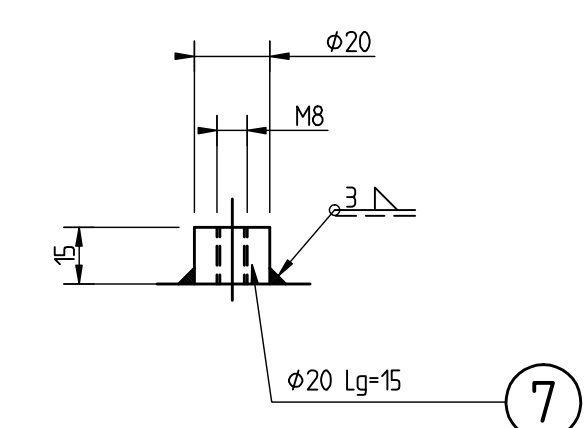
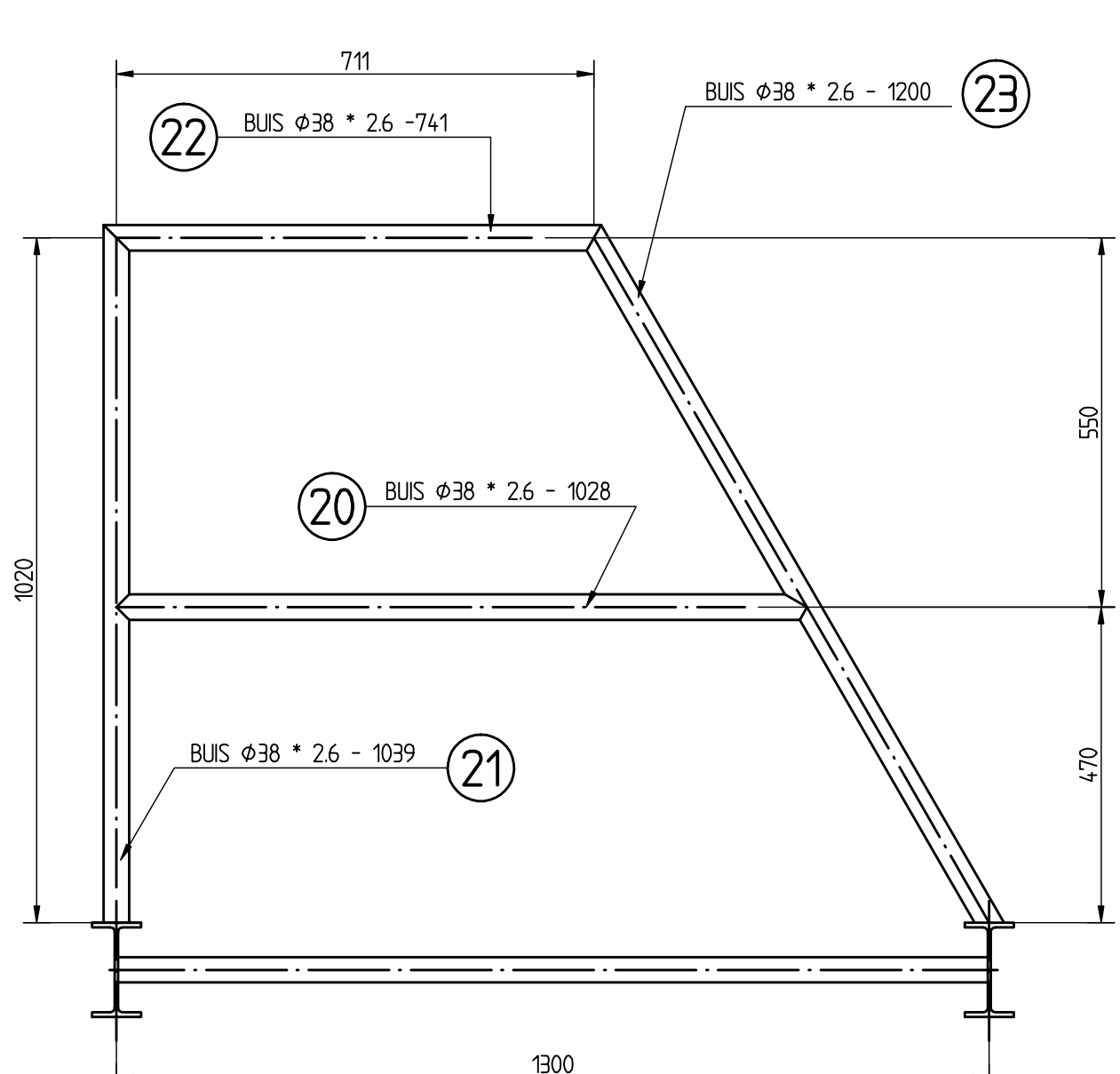
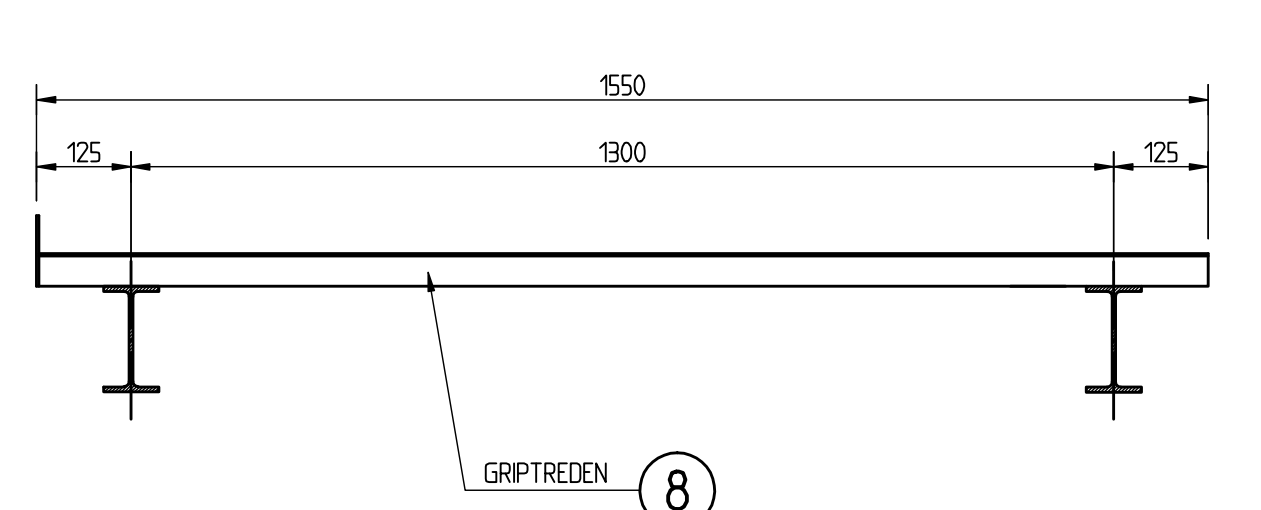


BOVENAANZICHT
sch. 150DOORSNEDE A-A
sch. 150DOORSNEDE B-B
sch. 150VOORAANZICHT
sch. 150DETAIL KANTELBALK
sch. 110DETAIL BOVENOPHANGING
sch. 15DOORSNEDE C-C
sch. 150ZUAANZICHT
sch. 150DETAIL BEVESTIGING MET SCHROEFWARTEL
sch. 110DETAIL ONDEROPHANGING
sch. 15DRIP FRAME
sch. 110DOORSNEDE D-D
sch. 110DOORSNEDE E-E
sch. 110DETAIL AARDNOK
sch. 12DOORSNEDE F-F
sch. 110DOORSNEDE G-G
sch. 110

- # Voor conservering zie overeenkomst.
- # Alle scherpe kanten breken i.v.m. duurzaamheid conservering.
- # Alle lassen a = 5 mm tenzij anders vermeld.
- # Alle lassen rondom aflassen tenzij anders vermeld.
- # Alle boutverbindingen voorzien van moeren kwal.8-12n en sluitingen onder bout en moer

POS.	AANT.	BENAMING	AANDUIGING/MATERIAAL	GEWICHT (KG)	OPMERKING
1	2	SCHROEFWARTEL 32 X 6			
2	2	HEB140 Lg.2855	S235JR		
3	2	PE140 Lg.4293	S235JR		
4	2	PE140 Lg.2796	S235JR		
5	4	BUS 38 * 26 Lg.1629	S235JR		CFCHS / HFCHS
6	1	BUS 38 * 26 Lg.1295	S235JR		CFCHS / HFCHS
7	6	Ø20 Lg.5	S235JR		
8	9	GRIP TREEDEN 280*46*3-1550	S235JR		
9	2	BUS 76*15 Lg.1495	S235JR		CFCHS / HFCHS
10	2	BUS 76*15 Lg.1520	S235JR		CFCHS / HFCHS
11	8	AFDEKPL. 271*3 Lg.70	S235JR		
12	2	OPHANGPL. 475*15 Lg.480	S235JR		
13	2	OPHANGBEUGEL 100*10 Lg.698	S235JR		
14	2	SCHARNERPL. 100*20 Lg.220	S235JR		
15	2	SCHARNERPL. 171*20 Lg.300	S235JR		
16	4	M50 * 100	8.8 12n		
17	2	PL 80*10 Lg.300	S235JR		
18	2	BEUGEL 80*10 Lg.555	S235JR		
19	4	M16 * 50	8.8 12n		
20	2	BUS 38 * 26 Lg.1028	S235JR		CFCHS / HFCHS
21	2	BUS 38 * 26 Lg.1039	S235JR		CFCHS / HFCHS
22	2	BUS 38 * 26 Lg.741	S235JR		CFCHS / HFCHS
23	2	BUS 38 * 26 Lg.1028	S235JR		CFCHS / HFCHS
24	2	HEB120 Lg.970	S235JR		
25	8	PL 120*15 Lg.195	S235JR		
26					
27	4	PL 120*25 Lg.120	S235JR		
28					
29	2	BUS 38 * 26 Lg.1626	S235JR		CFCHS / HFCHS
30	2	BUS 38 * 26 Lg.1795	S235JR		CFCHS / HFCHS
31					
32					
33					
34					
35	2	PL 200*20 Lg.200	S235JR		
36	2	PL 105*10 Lg.200	S235JR		

Standaardisatie portalen standaard 2011		hoofdafdeling afdeling		bureau uitbesteding PT Structural	
DRIP frame met kantelstoel		alc. behoort bij		par.	
		in format. 10		bladen, blad nr.	
		schad. 110			
getekend ADS EE	gecontroleerd PT Structural	per. RWS 2011	d.d. 01-09-2011	projectcode dossiercode	dienscode
status		versie A	reg.nr. 116596		