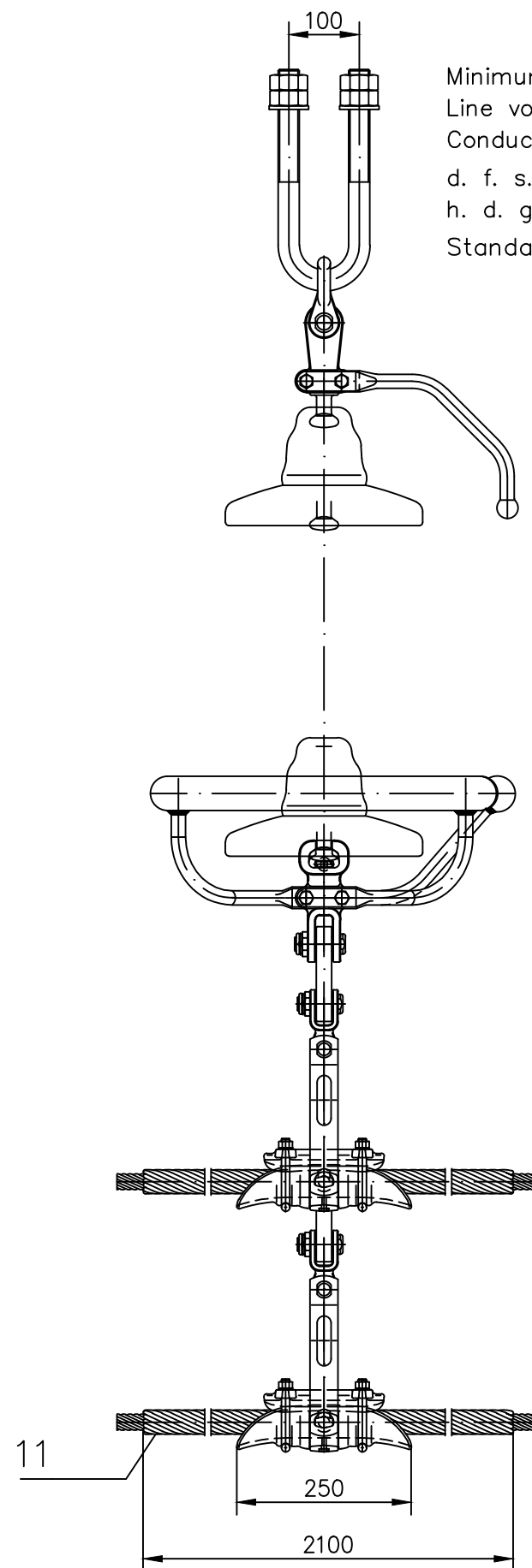
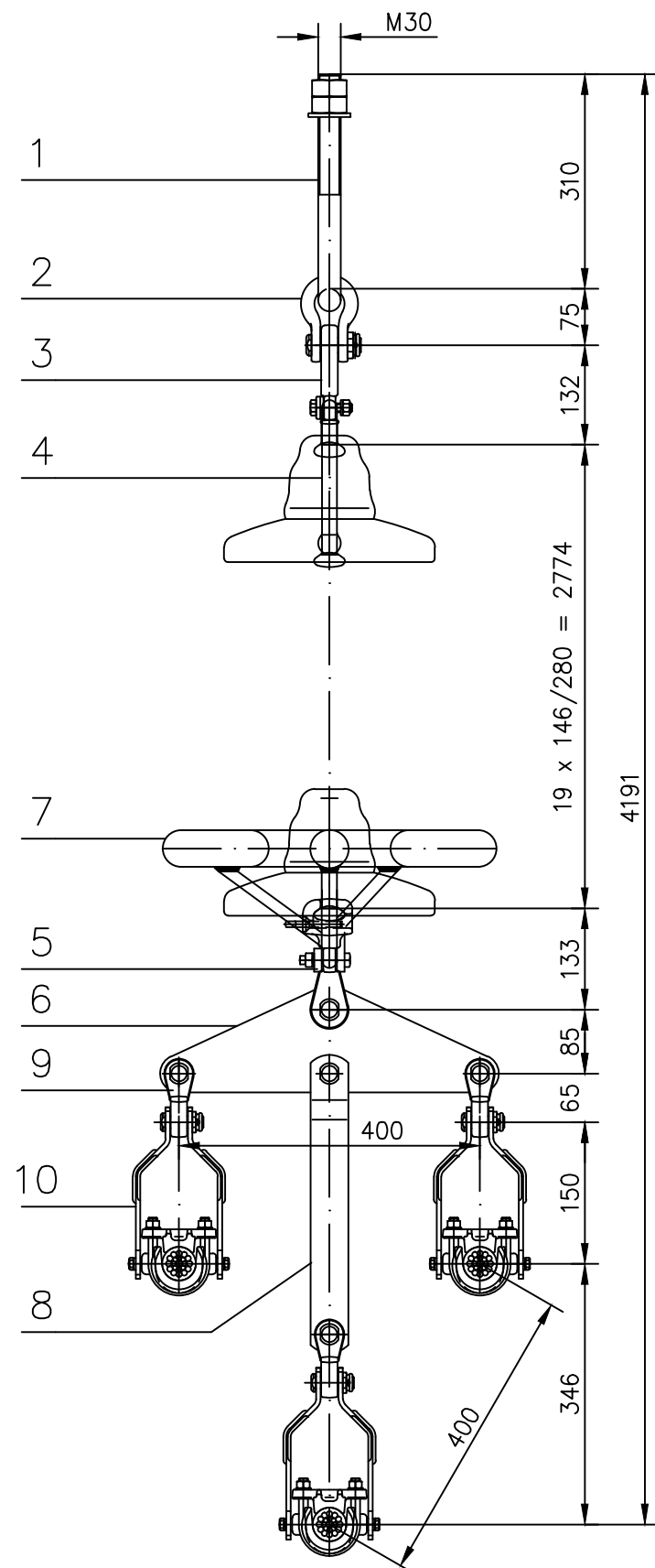
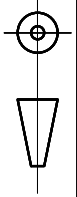




Minimum breaking strength (without suspension clamp) 160 kN
Line voltage 330 kV
Conductor ACSR "CONDOR" $\varnothing 27.72$ mm; cross section 402.80/52.30 mm²
d. f. s. – drop forged steel
h. d. g. – hot dip galvanised
Standard coupling according to IEC 120/20

11	Armour rod	3	62.27.70.09	al. alloy	
10	Suspension clamp	3	12.44.90.30D	al. alloy	
9	Clevis tongue 90°	3	22.45.20D	d. f. s.	h. d. g.
8	Extension link	1	43.26.24.6F	steel	h. d. g.
7	Arcing ring	1	43.41.317.2A	steel tube	h. d. g.
6	Yoke	1	43.29.38.7F	steel	h. d. g.
5	Socket clevis	1	24.87.80D	d. f. s.	h. d. g.
4	Arcing horn	1	41.16.17B	d. f. s.	h. d. g.
3	Ball tongue	1	23.59.20D	d. f. s.	h. d. g.
2	Shackle	1	27.10.10D	d. f. s.	h. d. g.
1	U bolt M30	1	35.30.101	steel	h. d. g.
Item	Description	Pcs.	Catalogue no.	Material :	Note
Mass :51.40 kg (without insulators)		25.11.2010.	Signature	Substitute for :	
		Design by :	P. Slavica	Catalogue number : 75.330.077A	
		Checked by :	P. Slavica		
		Approved by:	M. Jukic		
Title :		SINGLE SUSPENSION SET			Revision

					
330/110kV TARTU-SINDI ÕHULINI EHITUS, II ehitusetapp, Oiu-Vijandi		Liinitarvikud 330 kV kandekett		Projektseeris/Kuupäev H. Vihman	
Objekt		Joonise nimi		Kontrollis/Kuupäev J. Karin	
Joonise nim		Formaat		Koostajast	
A3		Joonise number		Joonest	
KPL1010-K2.2-06.1.1		Mudatus		Leht	
TJ		Teostusjoonis		Leht	