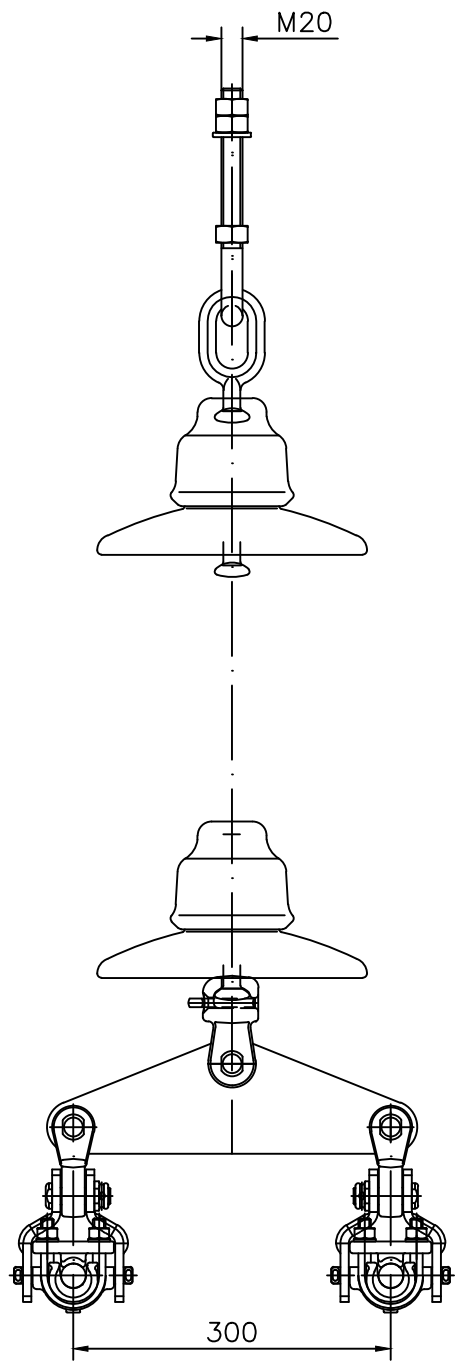
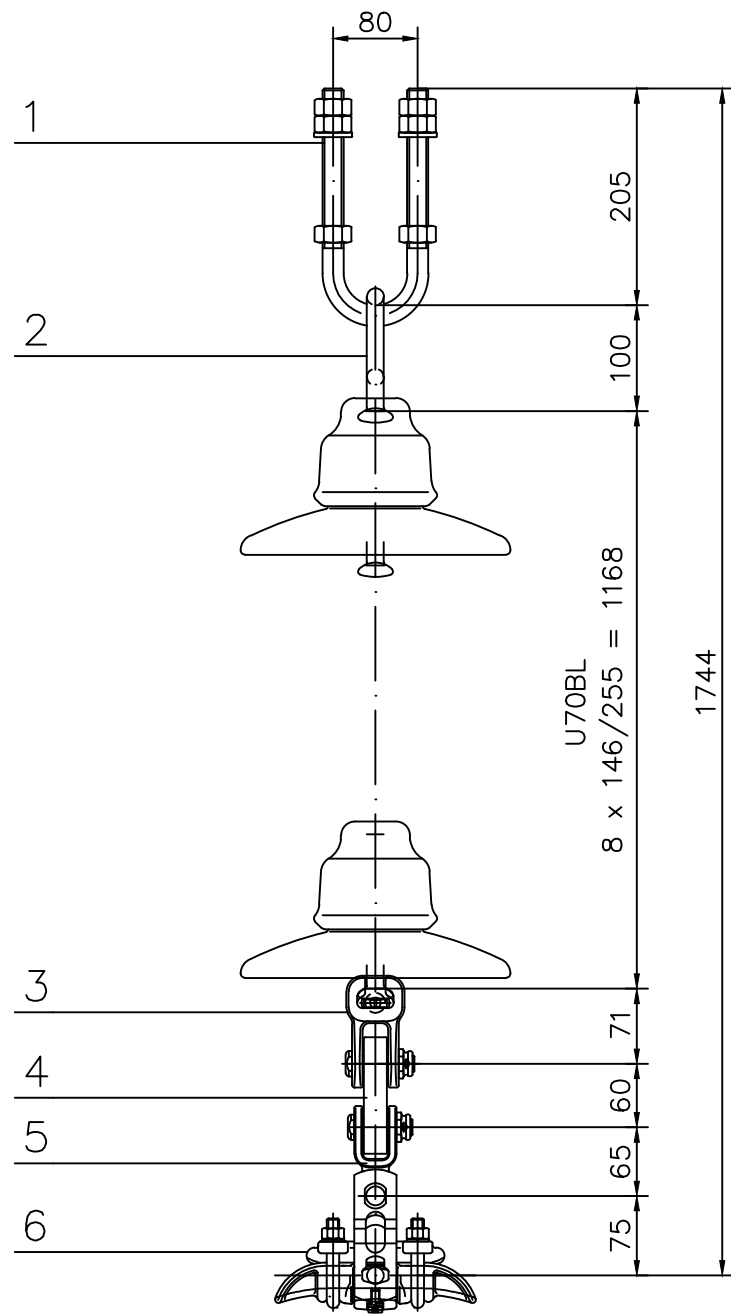




Minimum breaking strength (without suspension clamp) 120 kN
Line voltage 110 kV
Conductor 243–AL1/39–ST1A ø21.80 mm , cross section 282.5 mm²
d. f. s. – drop forged steel
h. d. g. – hot dip galvanised
Standard coupling according to IEC 120/16

6	Suspension clamp	2	12.22.90D	al. alloy	
5	Clevis tongue	2	22.45.10D	d. f. s.	h. d. g.
4	Yoke	1	43.29.33.80	steel	h. d. g.
3	Socket clevis	1	24.60.10D	d. f. s.	h. d. g.
2	Ball eye	1	21.25.10D	d. f. s.	h. d. g.
1	U bolt M20	1	35.20.75	steel	h. d. g.
Item	Description	Pcs.	Catalogue no.	Material :	Note

DALEKOVOD

ZAGREB

CROATIA

Date: 25.11.2010.

Design by : P. Slavica

Checked by : P. Slavica

Approved by: M. Jukic

Title :

SINGLE SUSPENSION STRING

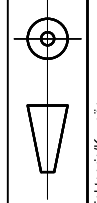
Mass :13.25 kg (without insulators)

Signature

Substitute for :

Catalogue number : 75.110.945

Revision

					
Projekteeris/Kuupäev H. Vihman		Kontrollis/Kuupäev J. Karin		Koostajast Joonestaj	
Objekt 330/110kV TARTU-SINDI ÕHULIINI EHTUS , II ehitusetapp, Oiu - Viljandi		Joonise nimi Liinitarvikud 110 kV kandekett		Leht	
Formaat A3		Joonise number KPL1010-K2.2-06.3.1		Muudatus TJ	
Teostusjoonis		Status		Leht	