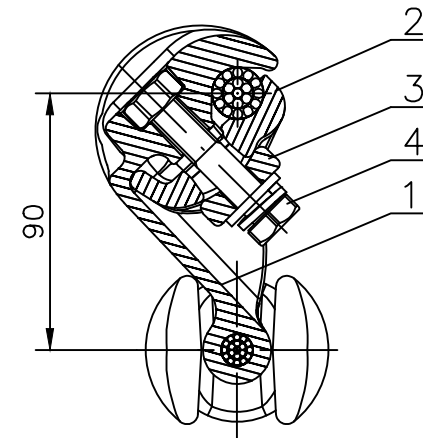
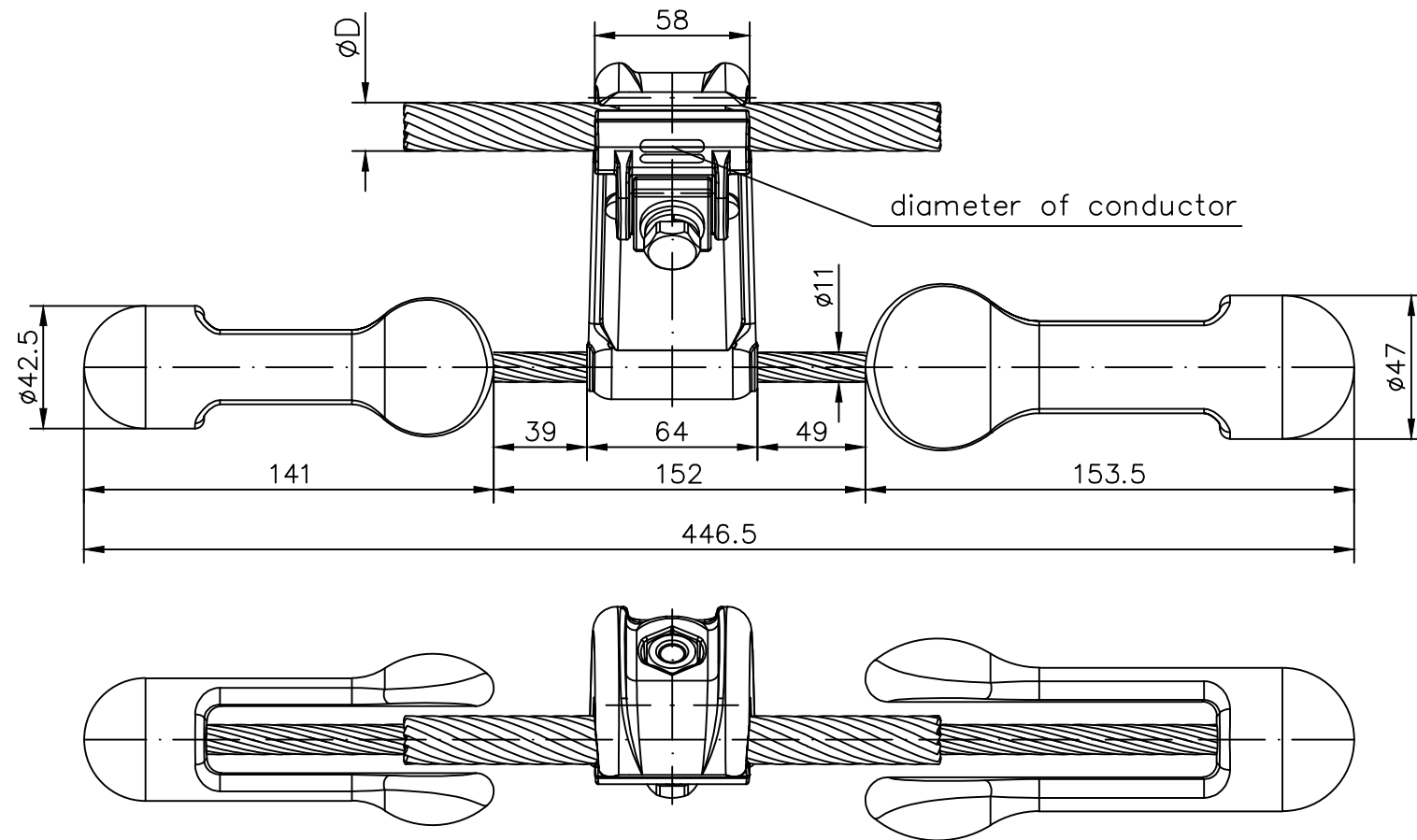




$\varnothing D = 16 - 29.60 \text{ mm}$

Minimum slipping strength : 2500 N

Tightening moment of bolts : M12, 53 Nm

Tightening moment of bolts : M12, 35 Nm (for OPGW)

Admissible deviation from nominal mass : $\pm 3\%$

Manufacturer's trade mark, catalogue number and conductor diameter are marked on product.

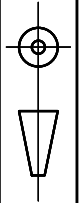
Note:

al. alloy : acc. to EN (DIN 1725)

h. d. g. – hot dip galvanized : acc. to EN ISO 1461

Tolerances : $\pm 0.7 \text{ mm}$ up to and including 35 mm
 $\pm 2\%$ over 35 mm

4	Bolt M12 (compl.)	1		d.f.s./stain. steel	h.d.g./–
3	Special washer	1		al. alloy	
2	Fixing part	1		al. alloy	
1	Damper body	1			
Item	Description	Pcs.	Catalogue no.	Material :	Note
Mass : 2.55 kg		Date : 25.03.2010.	Name	Signature	Substitute for :
		Design by :	M. Jukic		Catalogue number : 66.35.90.5
		Checked by :	R. Franic		
		Approved by:	M. Jukic		
Title : VIBRATION DAMPER for Al, Al. alloy or ACSR conductor $\varnothing 16 - \varnothing 29.6 \text{ mm}$					Revision

			
Projekteeri/Kuupäev H. Vihman 27.11.2010		Kontrolli/Kuupäev J. Karin	
Objekt 330/110kV TARTU-SINDI ÕHULINI EHTUS II ehitusetapp. Oiu - Viljandi		Lühikirjeldus Juhtme 243-AL 1/39ST1A vibrosummuti	
Joonise nimi Liinitarvikud		Joonise number A3	
Muudatus KPL1010-K2.2-06.6.1		TJ	
Teostusjoonis			