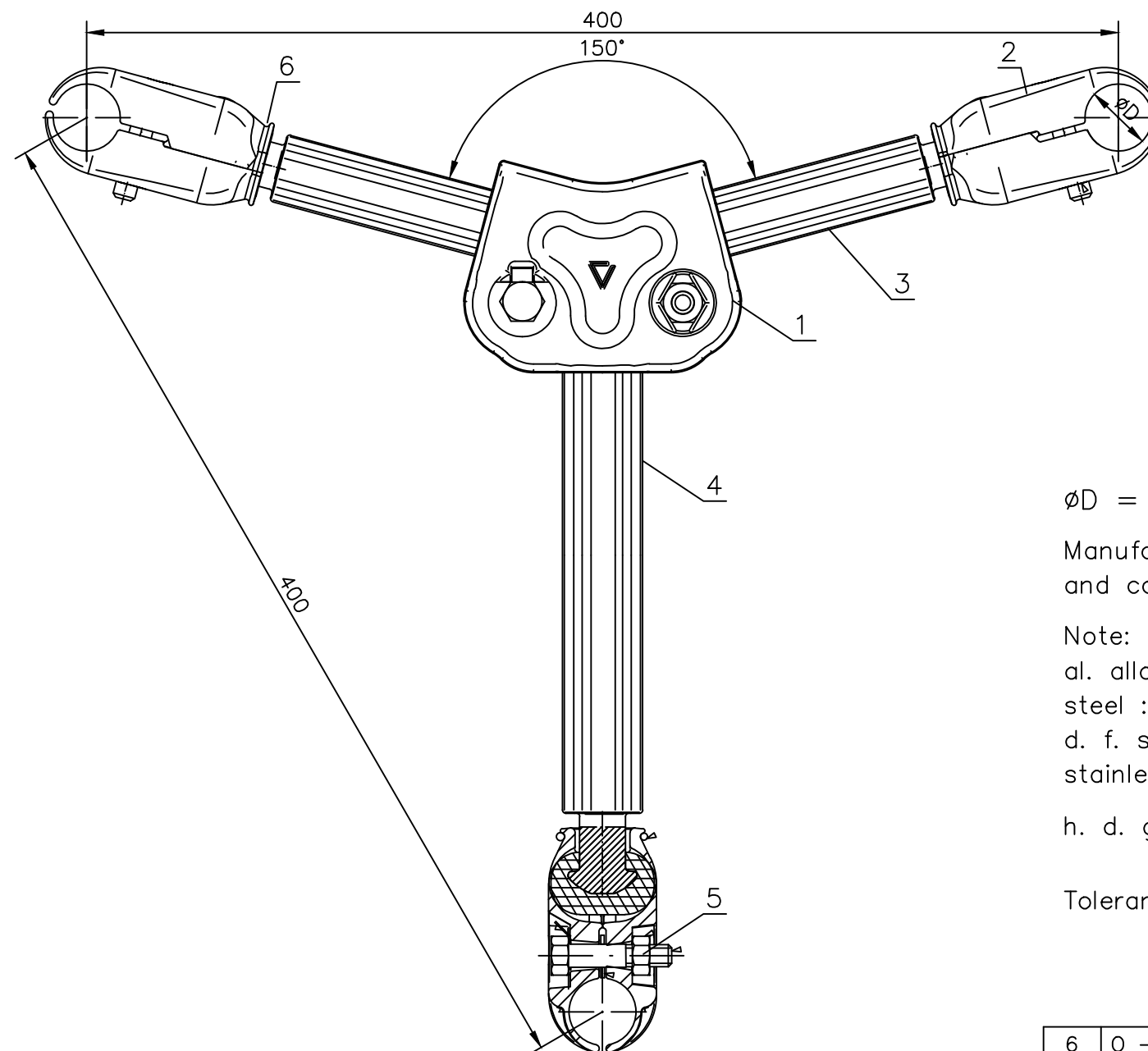




ØD = 25.9 – 28.1 mm

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

Note:

al. alloy : acc. to DIN 1725

steel : acc. to DIN 17100

d. f. s. – drop forged steel : acc. to DIN 17200

stainless steel : acc. to DIN 17440

h. d. g. – hot dip galvanized : acc. to BS EN ISO 1461,
DIN 50976 and ASTM A-153

Tolerances : ±0.7 mm up to and including 35 mm
±2% over 35 mm

6	O – ring	(compl.)	3		rubber	
5	Bolt M10	(compl.)	3		d.f.s./steel/stain.steel	h.d.g./–
4	Distance ball with neoprene		1		al. alloy/neoprene	
3	Distance ball with neoprene		2		al. alloy/neoprene	
2	Clamp shells	(compl.)	3		al. alloy	
1	Spacer body	(compl.)	1		al. alloy	
Item	Description		Pcs.	Catalogue no.	Material :	Note

Mass : 2.60 kg	Date : 28.06.2004	Name	Signature	Substitute for :
	Design by :	P. Slavica		Catalogue number : 38.84.40
	Checked by :	D.Kusanovic		
	Approved by:	M. Jukic		
Title : SPACER DAMPER – for three conductors –				Revision

330/110KV TARTU-SINDI ÕHULIINI EHITUS II ehitusetapp, Oiu - Viljandi		Liinitarvikud Juhtme 402-AL1/52-ST1A vibrosummuti		H. Vihman 27.11.2010	
Objekt		Joonise nimi		Kontrollis/kuurpaev	
Formaat		Joonise number		Koostajast	
A3		KPL1010-K2.2-06.7.1		Joonestajast	
Muudatus		TJ		Lehti	
				Status	
				Teostusjoonis	