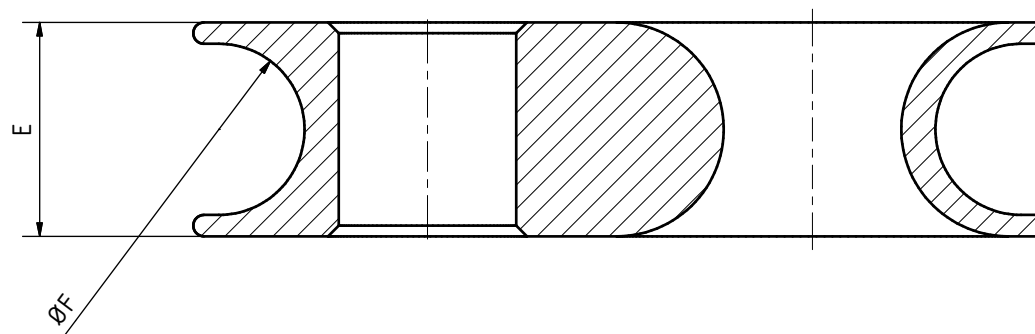
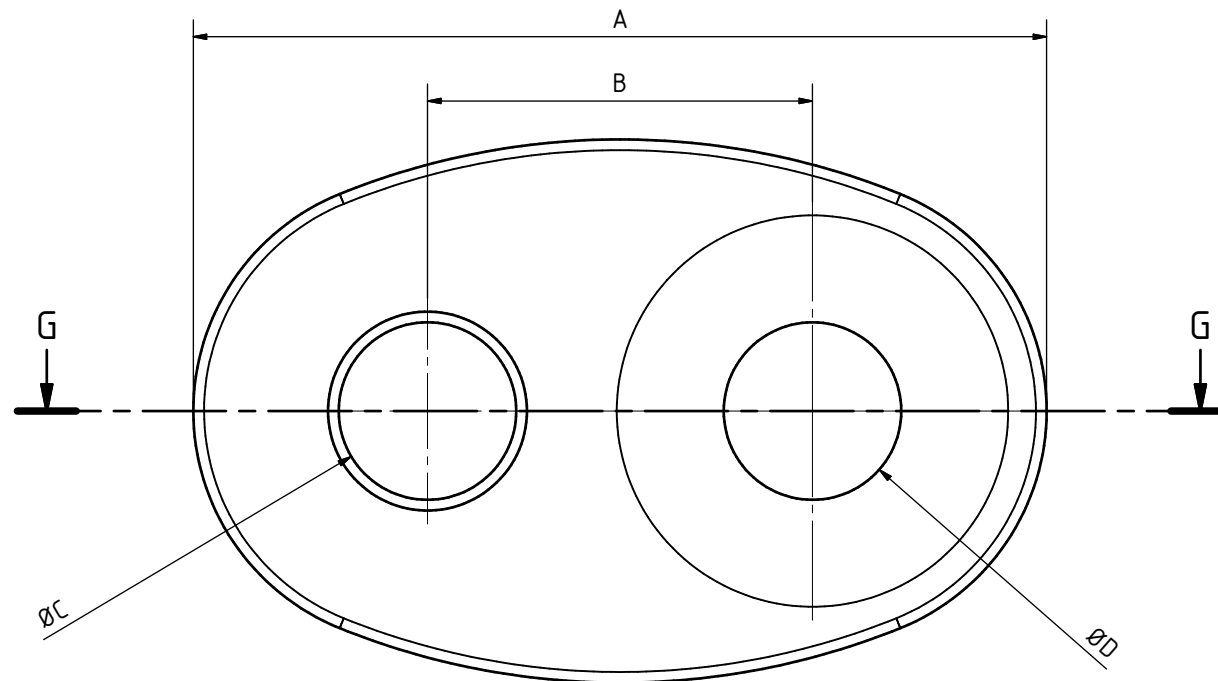




G-G (4 : 1)

Product No.	Description	Material	A	B	C	D	E	F	Weight/g
L-FT 08	LOOP Furling Thimble	Aluminium	40	18	8,3	8,3	10	8	10
L-FT 12	LOOP Furling Thimble	Aluminium	60	34	12	20	16	13	48
L-FT 16	LOOP Furling Thimble	Aluminium	104	49	16	30	19	16	121
L-FT 20	LOOP Furling Thimble	Aluminium	122	61	20	35	22	18	197

Allgemeintoleranzen:		Oberfläche:		Material:		Halbzeug:	
ISO 2768-m		ISO 1302					
	Datum	Name		Menge:	Benennung:		
Bearb.	03.11.2015	Winter			L-FT08-20 Furling Thimbles L-FT 08 - 20		
Gepr.							
Norm							
Werner Kluge Engineering GmbH				Zeichnungs-Nr.:			1
				K00003.Doku-L-FT 08 - 20			A3
EDV-Nr.: H:\Inventor\Kohlhoff\K00003 - Furling Thimbles\K00003.Doku-L-FT08-20.dwg							Auftraggeber: Kohlhoff