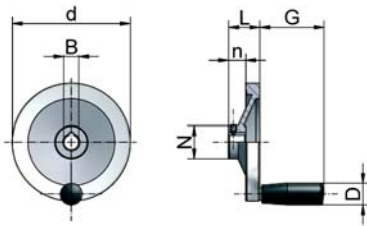


## For the S and R version



## Handwheel HR



Part no.	d	N	b	n	L	G	D	B H7	B H7	kg
HR-80	80	26	13.0	16	26	42.5	18	8	9/11	0.16
HR-125	125	31	15.0	18	33	67.5	23	6	11/14	0.30
HR-160	160	36	18.0	20	39	82.5	26	14	14/16/19	0.50
HR-200	200	42	20.5	24	45	82.5	26	16	16/19/20	1.00
HR-250	250	48	23.0	28	51	92.5	28	20	20/25	1.30

Material: Aluminium, plastic (handle)

Design: No more than max. 50 - 60 N force should be required at the handle



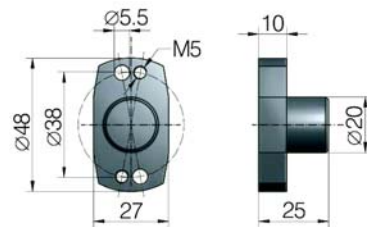
## Ordering example:

Diameter  
Bore  
N = with keyway and set screw  
V = only pilot hole

HR-125-11-N



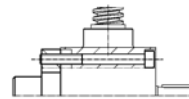
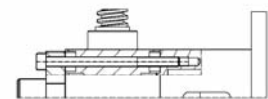
## Protective cap GSZ-2-SK



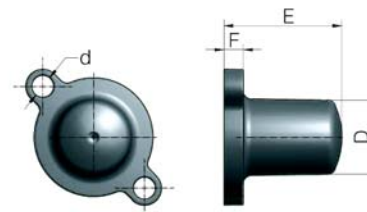
GSZ-2

incl. screws  
Material: Hard anodised aluminium

Part no.	D	d	E	F	Screws DIN 912	kg
GSZ-2-SK	20	5.5/M5	25	10	M5x55	0.05

M5x55  
Screws are included with the  
protective capM5x70  
Screws are included with the motor  
flange / bevel gearbox

## Protective cap Z-.- SK



Z-5 to Z-150



Z-250 to Z-1000

incl. screws  
Material: Z-5 to Z-150: PA6 GF15,  
up to 120°C, briefly 180°C  
Material: Z-250 to Z-1000: POM,  
up to 100°C, briefly 140°CSuitable for screw jacks Z, GSZ, MSZ  
(MSZ up to size 50) and  
bevel gearboxes KSZ, KGZ

Part no.	D	d	E	F	Screws DIN 912	kg
Z-5-SK	25	7	32	8	M6x16	0.02
Z-10-SK	30	9	32	8	M8x16	0.04
Z-25-SK	31	9	49	8	M8x16	0.05
Z-35-SK	35	11	54	8	M10x20	0.07
Z-50-SK	35	11	55	8	M10x20	0.08
Z-100/150-SK	46	13.5	74	8	M12x25	0.12
Z-250-SK	60	17.5	82	25	M16x30	0.70
Z-350-SK	75	20	85	30	M18x30	0.90
Z-500-SK	90	22	125	35	M20x40	1.20
Z-750-SK	110	22	122	28	M20x40	1.50
Z-1000-SK	100	26	142	30	M24x40	2.20