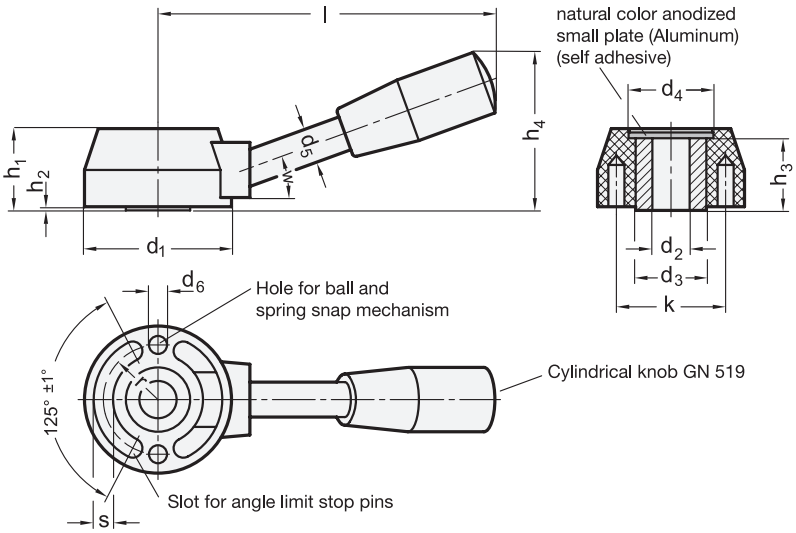


2 Bore code

B Without keyway
K With keyway
V With square

1 d_1	3 d_2 Bore H7	Square H11		d_3	d_4	d_5	d_6	h_1	h_2 −0,2	h_3 +0,5	h_4	Length l	k	r	s	w
37	8	10	12	18	21	10	5	20	0,5	17,8	46	81	26	13,8	4,3	25°
45	8	12	15	22	25	10	6	25	0,5	22,8	52	108	32	17,5	7	20°
54	10	14	18	26	31	12	8	30	0,5	27,8	61	127	39	20,2	7,3	20°
75	18	-	-	30	42	14	10	38	0,5	34,8	80	170	55	26	15	20°

Specification

- Plastic
  - Glass fiber reinforced
  - Temperature resistant up to 110 °C
  - Black, shiny finish
- Hub bushing
  Steel, blackened
- Shaft
  Steel, matte chrome plated
- Cylindrical knobs GN 519
  Plastic, Duroplast
  Black, shiny finish
- *Keyway P9 DIN 6885 Page 1 → Page 2078*
- *Squares DIN 79 → Page 2082*
- *ISO Fundamental Tolerances → Page 2151*
- RoHS

Information

see also...

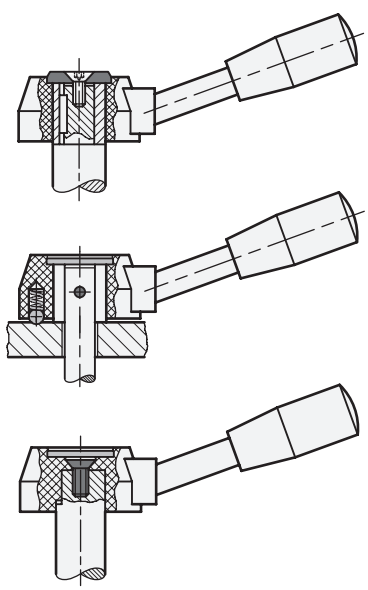
- *Control Levers GN 750 (Steel, Blackened) → Page 516*
- *Gear Levers GN 623 (Plastic) → Page 520*

On request

- Gear lever versions
  of the assembly examples

How to order
1 2 3
GN 512-45-B12

1	d_1
2	Bore code
3	d_2



Assembly examples

Gear lever GN 512 attached with keyway / parallel key, using GN 184 countersunk washer → *Page 1090*.

Gear lever GN 512 with ball and spring snap mechanism for indexing the gearing angle, attached with cross pin. The cross pin is to be attached at an angle of 45° to the shaft axis. These parts are not included in the delivery and must be ordered separately.

Gear lever GN 512 in special design, without steel bushing with injected blind hole and driver surface. This model is a very reasonably priced solution.