

elesa

ELESA original design ELC./ELC.SST



Inox
Stainless
Steel



1

2

d ₁	d ₂ H7 Bore	d ₃	d ₄	d ₅	d ₆	d ₇	b	h ₁	h ₂	h ₃	h ₄	h ₅	h ₆	k	l	r	s	t
32	B 6	15	22,5	16	10	4	20	24	35	24	18	2	3	24	67	12	4,3	9
37	B 8	18	26	20	13,5	5	23	27	42	28	20	2,5	5	26	85	13,8	4,3	12,5
46	B 12	22	31,5	25,5	17	6	29	35	54	36	24	2	8	32	110	17,5	6,5	15,5
54	B 14	26	36	31	21	8	34	38	60	38	29,5	2,5	6	39	140	20,2	7,3	16

Specification

- Plastic
 - glass fibre reinforced
 - temperature resistant up to 130 °C
 - black-grey, matt, similar to RAL 7021

- GN 623**
Bushing
Steel, blackened

- GN 623.5**
Bushing
Stainless Steel AISI 303

- Colour of the cap (matt):
black-grey, RAL 7021
orange, RAL 2004
grey, RAL 7035
yellow, RAL 1021
blue, RAL 5024
red, RAL 3000
grey, RAL 7035
with arrow

- DSG
- DOR
- DGR
- DGB
- DBL
- DRT
- PGR



- Keyway P9 DIN 6885, Page 2 → Page 315
- Stainless Steel characteristics → Page 334

3

Information

Design and handling of the gear levers GN 623 / GN 623.5 comply with the requirements and claims of the Ergostyle® product family.

The cap covers attachment elements (see assembly example) as well as protruding or recessed shafts.

Gear levers GN 623 / GN 623.5 can be supplied as standard with:

- Square DIN 79 V + Bore-Ø
- Keyway DIN 6885 K + Bore-Ø

see also...

- Product family Ergostyle® → Main Catalogue Page 12

Control lever, bushing Steel

1 2 3

GN623-37-B8-DGB

1	d ₁
2	d ₂
3	Colour of the cap

Control lever, bushing Stainless Steel

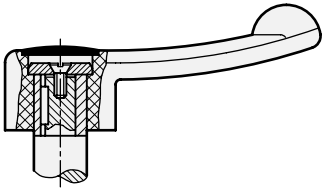
1 2 3

GN623.5-46-B12-DSG

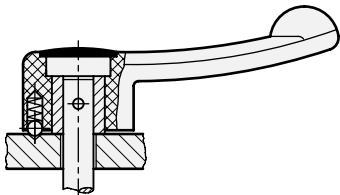
1	d ₁
2	d ₂
3	Colour of the cap



Assembly examples



Gear levers GN 623 / GN 623.5 attached with keyway / adjusting spring, using countersunk washer GN 184 (Main Catalogue Page 542).



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. More information on request.