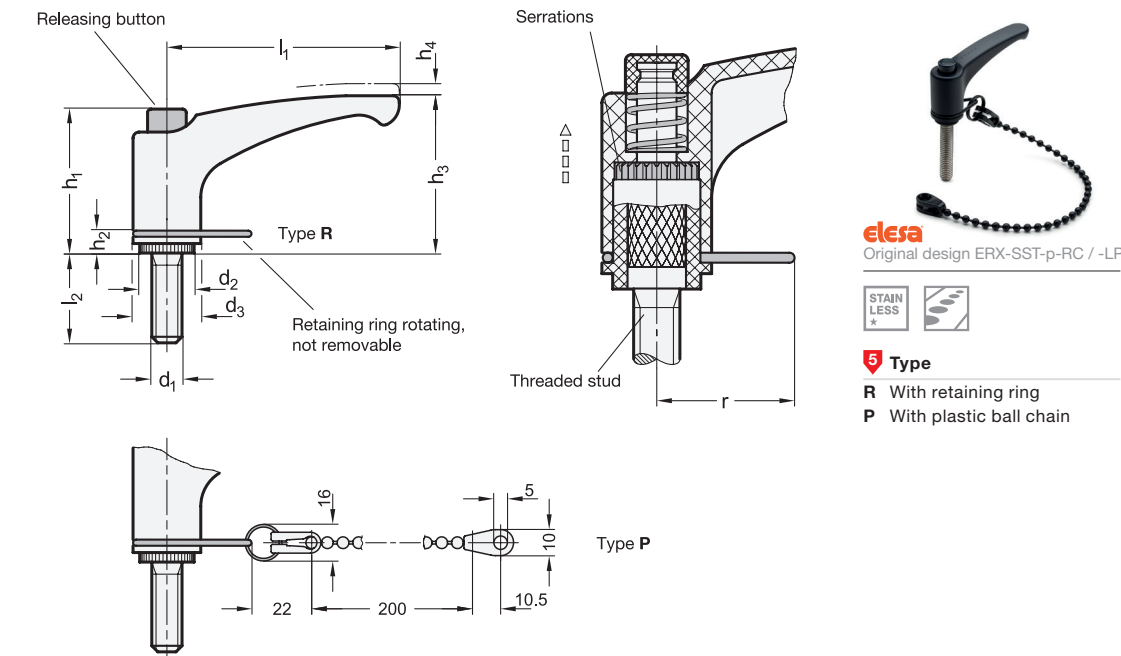




1	2	3										
l ₁	d ₁	l ₂			d ₂	d ₃	h ₁	h ₂	h ₃	h ₄	Stroke	r
44	M 6	10	20	30	12	16	29,5	6	32,5	3,5		21
63	M 8	20	30	40	15	19	37,5	8	43	4		22,5
78	M 10	30	40	50	19	24,5	47	12	54	4		24

Specification

4

Handle

Plastic, polyamide (PA)

- Glass fiber reinforced
- Black-gray, matte finish similar to RAL 7021

Release button

Plastic, polyamide (PA)

Black-gray, RAL 7021, shiny finish

Insert

Plastic, polyamide (PA)

- Glass fiber reinforced
- Black
- Threaded stud

Stainless steel AISI 303

N

Retaining ring / Ball chain

Plastic, polyacetal (POM), black

Key ring on type P

Stainless steel AISI 301, chemically blackened

Operating temperature

0 °C to +60 °C

RoHS

Accessory

ganternorm.com

GN 111.3 Key Rings (Stainless Steel)

GN 111 | GN 111.5 Ball Chains (Brass / Stainless Steel)

GN 111.2 Retaining Cables (Stainless Steel)

GN 111.8 Retaining Cables (Stainless Steel Quality Class 4)

Adjustable hand levers GN 603.13 feature the same premium design and convenient handling as all products of the Ergostyle® family. Like all adjustable hand levers, they are ideal whenever parts have to be clamped in a confined space or in a particular lever position. The insert is connected to the handle via serrations and can easily be disengaged. The release button offers easy disengagement. Its use is limited to applications where dismantling of the lever for installation is not required. The affixed retaining ring allows adjustable hand levers GN 603.13 to be secured with a ball chain or retaining cable to prevent loss. Type P is delivered with attached retaining ring and ball chain.

see also...

ganternorm.com

GN 603 Adjustable Hand Levers (with Release Button, Threaded Stud Steel)

GN 603.1 Adjustable Hand Levers (with Release Button, Threaded Stud Stainless Steel)

GN 600 Flat Adjustable Hand Levers (with Release Button)

Technical Information

Product Family Ergostyle®

Plastic Characteristics

Stainless Steel Characteristics

How to order

1 l₁

2 d₁

3 l₂

4 Material

5 Type

1

2

3

4

5

GN 603.13-63-M8-20-N-P

2.1 Tensioning, Clamping, Switching with Levers

1