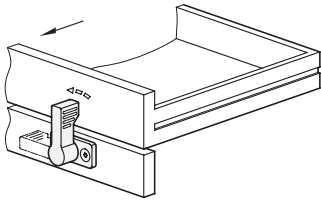


3 Type

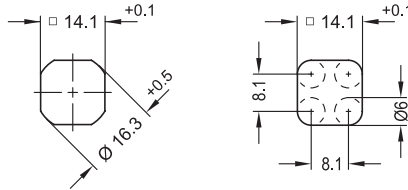
- A With flange for surface mounting
- B With internal thread
- C With male thread

Application example



Installation hole Type C

for punching or laser machining      for drilling or milling



d	r	b	l <sub>1</sub> ≈	l <sub>2</sub>	l <sub>3</sub> min.	l <sub>4</sub>
17	40	10	5,5	16,5	21,5	11
17	55	10	5,5	16,5	21,5	11

Specification

Latch

Zinc die casting  
Powder coated

- Black, RAL 9005, textured finish
- Red, RAL 3000, textured finish
- Orange, RAL 2004, textured finish

- SW
- RS
- OS

Indexing mechanism

- Zinc die casting / Plastic for type A
- Steel / Plastic for type B / C
- Steel parts
- Zinc plated, blue passivated

Fastening flange for type A

Zinc die casting  
Powder coated  
Black, matte finish

Hex nut for type C

Steel, zinc plated

RoHS

Stop locks GN 702 are particularly suitable for light-weight applications not exposed to dynamic loads, e.g. for keeping drawers closed.

To mount stop locks of type C, bore holes as shown in the diagram below must be set in the attachment surface. These installation holes are usually made by punching or with laser. For small series and steel sheets below 2 mm thickness, the sheet metal punches GN 123 are the tool of choice. The installation holes can also be made by drilling / milling.

see also...

GN 720 Stop Locks (Indexing Mechanism Stainless Steel) Page QVX

Accessory

GN 123 Sheet Metal Punches QVX

How to order

1 2 3 4  
**GN 702-17-40-C-SW**

1	d
2	r
3	Type
4	Color