



- 2 Type**
- A** Snap lock, without interlock, without finger handle
 - B** Snap lock, with interlock, with finger handle

1

b	Holding force F_H in N (Type A with 1 mm distance)
57	100

Specification

- Plastic (Polyamide PA)
 - Glass fiber reinforced
 - Temperature resistant up to 80 °C
 - Black, matte finish **SW**
 - Gray, matte finish **LG**
- Cover
Plastic (Polybutylene terephthalate PBT)
- Bearing plate
Steel, blackened
- Pressure spring
Stainless steel
- *Plastic Characteristics* → Page 2158
- **RoHS**

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Information

Spring-bolt door latches GN 449.1 can be mounted on shaped parts and make it easier to hold swinging doors.

The slots allow the spring-bolt door latches to be mounted on shaped parts with different cross-sections. In addition, the distance of 1 mm between the individual elements, which is needed for the latches to work, can be easily adjusted.

With type A, the latch slide forms a non-positive connection, while type B forms a positive connection. To open with type B, the unlocking must be released using the finger handle.

Spring-bolt door latches GN 449.1 will be delivered unmounted.

see also...

- *Ball-Shaped Door Locks GN 450* → Page 1262
- *Assembly Sets for Profile Systems 30 / 40 GN 965* → Page 2086
- *Assembly Sets for Profile Systems 30 / 40 / 45 GN 968* → Page 2096

How to order	1 b
GN 449.1-57-B-SW	2 Type
	3 Color

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