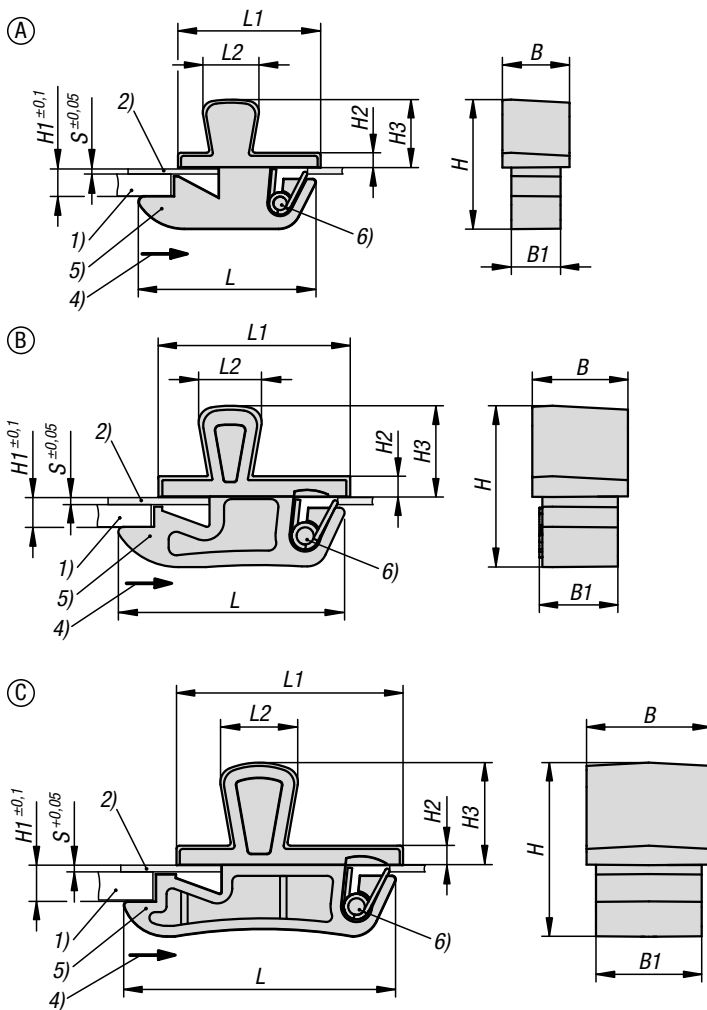


# Snap locks, snap-in, plastic

with grip



**Material:**

Lock PC/ABS.

Spring: stainless steel 1.4310.

**Version:**

Lock black.

Spring bright.

**Sample order:**

K1652.215090

**Note:**

Snap locks are designed for installation in doors, hatches and covers.

Available in different sizes for different door leaf thicknesses.

Flammability: listed UL94-HB.

**Method of operation:**

When the grip is pressed down, the latch retracts and the door can be opened. When the door is pushed to, a spring automatically latches it shut.

**Application:**

- Automobile industry
- Medical technology
- Machine construction
- Equipment construction
- Industrial control cabinets

**Assembly:**

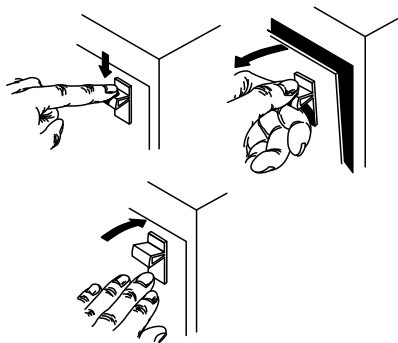
1. Produce a burr-free mounting cutout as shown in the drawing.
2. Insert the lock into the cutout from the front and push forwards.
3. Press the lock down to clip in.

**Drawing reference:**

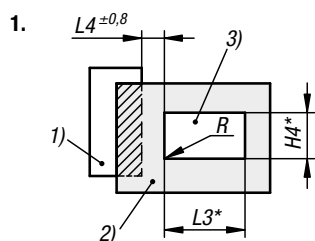
- 1) Frame
- 2) Door leaf
- 3) Mounting cutout
- 4) Actuation direction
- 5) Lock
- 6) Spring

## Snap locks, snap-in, plastic

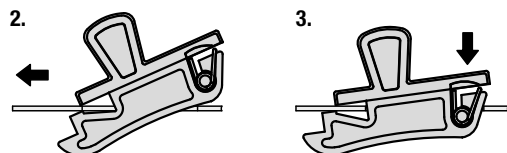
with grip



### Assembly:



\* Tolerances:  
 Form A: H4 ±0,05  
 L3 ±0,05  
 Form B: H4 ±0,05  
 L3 ±0,1  
 Form C: H4 ±0,1  
 L3 ±0,1



### KIPP Snap locks, snap-in, plastic, with grip

Order No.	Form	B	B1	H	H1 = Total holding area	H2	H3	H4	L	L1	L2	L3	L4	R	Max. operating load in N	Temperature range °C	S = Door thickness in mm
K1652.211060	A	6	4,4	11,6	2,2	1,3	6,1	4,57	15,9	12,75	5	8,33	4,8	max. 0,1	25	-40 to 60	0,6
K1652.215090	B	9,5	7,8	15,5	2,65	2,1	9,1	8,2	22,5	19,05	6,3	12,7	6,4	max. 0,1	90	-40 to 60	0,8
K1652.222160	C	16,5	14	23,1	4,5	2,6	13,6	14,3	36	30	10,3	22,2	9,5	max. 0,1	130	-40 to 60	1