

**STANDARD EXECUTIONS**

**- BOCK:**

- Stud in nickel-plated steel with triangular groove for key;
- guide bush and locking nut (wrench 24) in nickel-plated brass;
- DIN 6798 flat spring washer in zinc-plated steel;
- helical latch cam in sintered and vaporized steel with hole for pinning;
- spring dowel pin  $\varnothing$  3x20 mm in black-oxide steel;
- latch spring to compensate door thickness in zinc-plated steel;
- Key in polyamide based (PA) technopolymer, black colour, matte finish.

**- BOCK-SST:**

- Stud with triangular groove for key, guide bush, locking nut (wrench 24), DIN 6798 flat spring washer in AISI 303 stainless steel;
- helical latch cam in AISI 316 L sintered stainless steel with hole for pinning;
- spring dowel pin  $\varnothing$  3x20 mm in AISI 303 stainless steel;
- latch spring to compensate door thickness in AISI 302 stainless steel;
- Key in polyamide based (PA) technopolymer, black colour, matte finish.
- opening to the right side (D) or to the left side (S);

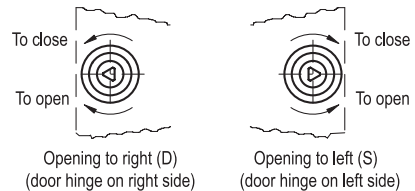


**ASSEMBLY INSTRUCTIONS**

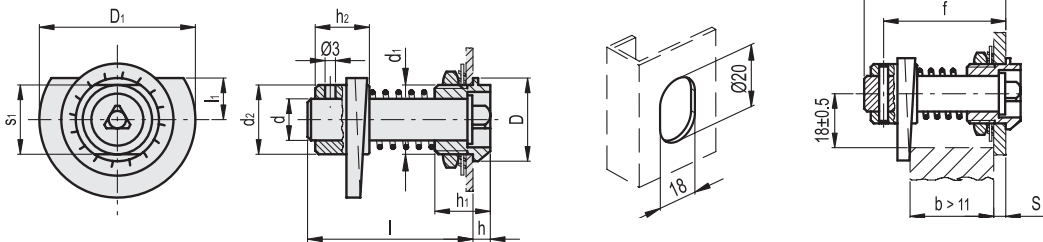
1. Select the latch with stud length (l) according to the following condition  $l \geq S+b+15$  mm (S = thickness of the door, b = thickness of the ledge).
2. Drill a hole in the door following the supplied template.
3. Drill a hole in the stud for pinning at "f" distance:  $f = S+b+8.5$
4. Fit the shank in the hole on the door and assemble the other components.

BOCK. latches are supplied not assembled.

ELESA Original design



Conversion Table	
1 mm = 0.039 inch	
D	
mm	inch
24	0.94



**BOCK**

**METRIC**

Code	Description	D	d1	D1	l	l1	h	h1	h2	d	d2	s1	⚖️
6211	BOCK.25-46-D	24	M20x1.5	45	46	12	6	17.5	15	12	20	20	142
6212	BOCK.25-46-S	24	M20x1.5	45	46	12	6	17.5	15	12	20	20	142
6221	BOCK.25-54-D	24	M20x1.5	45	54	12	6	17.5	15	12	20	20	150
6222	BOCK.25-54-S	24	M20x1.5	45	54	12	6	17.5	15	12	20	20	150
6231	BOCK.25-64-D	24	M20x1.5	45	64	12	6	17.5	15	12	20	20	160
6232	BOCK.25-64-S	24	M20x1.5	45	64	12	6	17.5	15	12	20	20	160

**BOCK-SST**

**INOX** STAINLESS STEEL **METRIC**

Code	Description	D	d1	D1	l	l1	h	h1	h2	d	d2	s1	⚖️
6215	BOCK.25-46-D-SST	24	M20x1.5	45	46	12	6	17.5	15	12	20	20	142
6216	BOCK.25-46-S-SST	24	M20x1.5	45	46	12	6	17.5	15	12	20	20	142
6225	BOCK.25-54-D-SST	24	M20x1.5	45	54	12	6	17.5	15	12	20	20	150
6226	BOCK.25-54-S-SST	24	M20x1.5	45	54	12	6	17.5	15	12	20	20	150