



## Sliding block, sliding block profile, slot 6



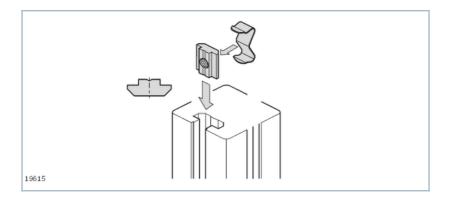




Profile finishing: not required

- Sliding block for reliable absorption of high forces
- Sliding block profile for self-assembly of individual fastening elements
- The spring assists with the assembly and positioning of the sliding block and swivel-in sliding block

# Product description



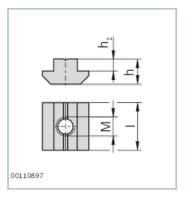
### Technical data

Nut	Fmax
6 (M5)	3000 N
8 (M8)	6000
10 (M8)	8000 24000 N <sup>1)</sup>
1) Depending on the profile	

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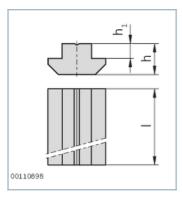
### **Dimensions**

#### Sliding block



Dimensions 3/3

#### Sliding block profile



### Accessories

Required accessories Spring

## Ordering codes

	Groove	М	h	h <sub>1</sub>	1		ESD	No.
			mm	mm	mm			
Sliding block N6 steel, galvanized, M4	6	M4	4	1	12	10 0		3842542692
Sliding block N6 steel, galvanized, M5	6	M5	4	1	12	10 0		3842542693
Sliding block N6 steel, stainless, M4	6	M4	4	1	12	10 0		3842523140
Sliding block N6 steel, stainless, M5	6	M5	4	1	12	10 0		3842523142
Sliding block profile N6 steel, galvanized	6		4	1	1000			3842542694
Sliding block profile N6 steel, stainless	6		4	1	1000			3842523438