

## Hook-type latches

lockable / not lockable

### SPECIFICATION

#### Lockable

##### Types

- Type **SC**: Operation with key (same lock)
- Type **SU**: Operation with key (different lock)
- Type **SCK**: Operation with wing knob (same lock)
- Type **SUK**: Operation with wing knob (different lock)
- Type **SCT**: Operation with T-Handle (same lock)
- Type **SUT**: Operation with T-Handle (different lock)

#### Version of the hook

Version **H1**: Pivot radius R=28

#### Identification no.

- No. **1**: without latch bracket
- No. **2**: with latch bracket

Lock housing  
Zinc die casting

Locating ring

- chrome plated **CR**
- plastic coated, black, RAL 9005, textured finish **SW**

All other parts

Steel zinc plated, blue passivated

Key

Nickel silver with plastic hand piece

Wing knob / T-Handle

Plastic (Polyamide PA)  
black, matt

#### Operation with socket key, not lockable

##### Types

- Type **DK**: Operation with triangular spindle (DK7)
- Type **VK7**: Operation with square spindle A/F7
- Type **VK8**: Operation with square spindle A/F8
- Type **SCH**: Operation with slot
- Type **VDE**: Operation with double bit

#### Version of the hook

Version **H1**: Pivot radius R=28

#### Identification no.

- No. **1**: without latch bracket
- No. **2**: with latch bracket

Lock housing  
Zinc die casting

Locating ring

- chrome plated **CR**
- plastic coated, black, RAL 9005, textured finish **SW**

All other parts

Steel zinc plated, blue passivated

### INFORMATION

Hook-type latches GN 115.8 with hook and latch bracket are mainly used for sliding doors and flaps. The locking action is in radial direction to the axis of rotation, resulting in a wide variety of different uses.

The types with a different lock are available in more than 200 variants, whose key is marked by numbers.

The scope of delivery includes a separately enclosed hook as well as two keys removable in both end positions.



#### Operation with operating elements, not lockable

##### Types

- Type **SG**: Operation with star knob
- Type **SK**: Operation with wing knob
- Type **ST**: Operation with T-Handle
- Type **RG**: Operation with knurled knob GN 7336 (see page 280)
- Type **KG**: Operation with wing knob
- Type **HG**: Operation with lever

#### Version of the hook

- Version **H1**: Pivot radius R=28

#### Identification no.

- No. **1**: without latch bracket
- No. **2**: with latch bracket

Lock housing  
Zinc die casting

Locating ring

- chrome plated **CR**
- plastic coated, black, RAL 9005, textured finish **SW**

All other parts

Steel zinc plated, blue passivated

Operating elements  
Plastic (Polyamide PA)  
black, matt

Cover cap (type RG, KG, HG)  
light grey

### TECHNICAL INFORMATION

- List of latch types (see page 1456)
- Plastic characteristics (see page A2)

### ACCESSORY

- Socket keys GN 119.2 (see page 1530)
- Protective caps GN 120 (see page 1486)
- Opening handles GN 120.1 (see page 1487)

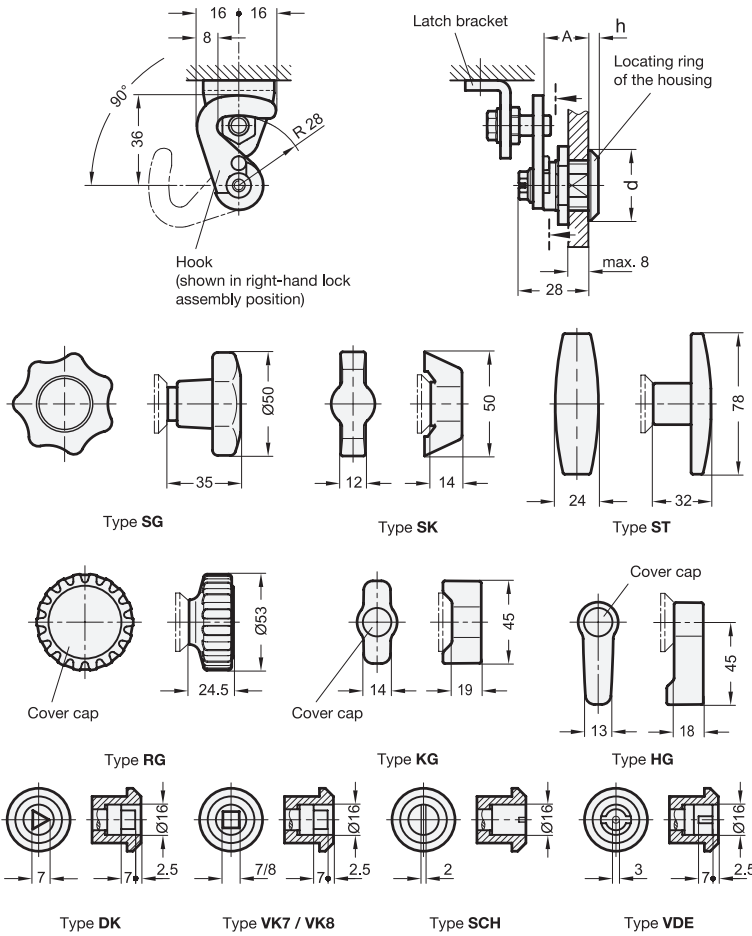
### ON REQUEST

- Hook-type latches with other hook distance A
- Hook with other pivoting radius R



Latches 13





**GN 115.8 - Operation with operating elements, not lockable**

Description	Hook distance A	d	h	$\Delta$
GN 115.8-HG-18-H1-CR-1	18	28	4	87
GN 115.8-HG-18-H1-CR-2	18	28	4	128
GN 115.8-HG-18-H1-SW-1	18	28	4	87
GN 115.8-HG-18-H1-SW-2	18	28	4	130
GN 115.8-KG-18-H1-CR-1	18	28	4	85
GN 115.8-KG-18-H1-CR-2	18	28	4	126
GN 115.8-KG-18-H1-SW-1	18	28	4	85
GN 115.8-KG-18-H1-SW-2	18	28	4	125
GN 115.8-RG-18-H1-CR-1	18	28	4	109
GN 115.8-RG-18-H1-CR-2	18	28	4	149
GN 115.8-RG-18-H1-SW-1	18	28	4	108
GN 115.8-RG-18-H1-SW-2	18	28	4	148
GN 115.8-SG-18-H1-CR-1	18	28	4	111
GN 115.8-SG-18-H1-CR-2	18	28	4	140
GN 115.8-SG-18-H1-SW-1	18	28	4	110
GN 115.8-SG-18-H1-SW-2	18	28	4	140
GN 115.8-SK-18-H1-CR-1	18	32	6	100
GN 115.8-SK-18-H1-CR-2	18	32	6	140
GN 115.8-SK-18-H1-SW-1	18	32	6	100
GN 115.8-SK-18-H1-SW-2	18	32	6	140
GN 115.8-ST-18-H1-CR-1	18	32	6	134
GN 115.8-ST-18-H1-CR-2	18	32	6	174
GN 115.8-ST-18-H1-SW-1	18	32	6	131
GN 115.8-ST-18-H1-SW-2	18	32	6	171

**GN 115.8 - Operation with socket key, not lockable**

Description	Hook distance A	d	h	$\Delta$
GN 115.8-DK-18-H1-CR-1	18	28	4	72
GN 115.8-DK-18-H1-CR-2	18	28	4	112
GN 115.8-DK-18-H1-SW-1	18	28	4	71
GN 115.8-DK-18-H1-SW-2	18	28	4	111
GN 115.8-SCH-18-H1-CR-1	18	28	4	78
GN 115.8-SCH-18-H1-CR-2	18	28	4	119
GN 115.8-SCH-18-H1-SW-1	18	28	4	79
GN 115.8-SCH-18-H1-SW-2	18	28	4	119
GN 115.8-VDE-18-H1-CR-1	18	28	4	74
GN 115.8-VDE-18-H1-CR-2	18	28	4	100
GN 115.8-VDE-18-H1-SW-1	18	28	4	75
GN 115.8-VDE-18-H1-SW-2	18	28	4	100
GN 115.8-VK7-18-H1-CR-1	18	28	4	72
GN 115.8-VK7-18-H1-CR-2	18	28	4	120
GN 115.8-VK7-18-H1-SW-1	18	28	4	73
GN 115.8-VK7-18-H1-SW-2	18	28	4	113
GN 115.8-VK8-18-H1-CR-1	18	28	4	73
GN 115.8-VK8-18-H1-CR-2	18	28	4	117
GN 115.8-VK8-18-H1-SW-1	18	28	4	73
GN 115.8-VK8-18-H1-SW-2	18	28	4	113



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