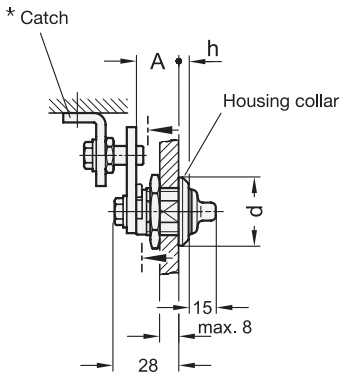
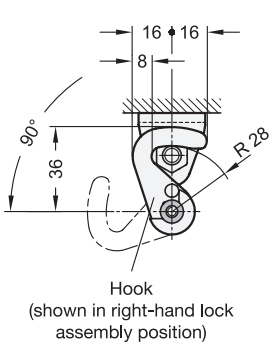




- 1

Type
- AD7

With three exterior flats
- AV8

With four exterior flats
- AZ13

With two exterior flats

3

Version of the hook

H1

Pivoting radius R=28

5

Identification no.

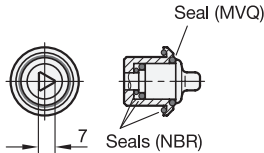
1

Without latch bracket

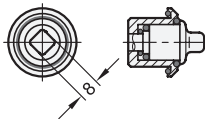
2

With latch bracket

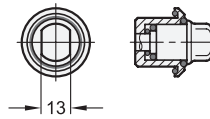
Type AD7



Type AV8



Type AZ13



2

Hook distance A	d	h
18	28	4

* Dimensions of the latch bracket → Page XYZ

Specification

Lock housing	N
Stainless steel AISI 303	
Other parts	
Stainless steel AISI 304	
Seals	
• Acrylonitrile butadiene rubber (NBR)	
• Silicone rubber (MVQ)	
• Operating temperature -30 °C to +100 °C	
Protection class IP 69k	

RoHS

On request

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

Accessory	Page
GN 119.2 Socket Keys (for Type AD7 / AD8)	QVX
GN 1151 Socket Keys (for Type AZ13)	QVX
GN 120 Protective Caps	QVX
GN 120.1 Opening Handles	QVX

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.

Thanks to multiple seals, the parts have the highest protection rating of IP 69k. The latches also satisfy the basic hygiene requirements according to DIN 1672-2 and DIN 14159.

The hook-type latches GN 115.8 are supplied with loosely enclosed hook.

see also...	Page
GN 115.8 Hook-Type Latches (Stainless Steel, Operation with Socket Key)	QVX
GN 115.8 Hook-Type Latches (Stainless Steel, with Operating Elements, Not Lockable)	QVX

Technical Information

Construction and assembly instructions	QVX
Overview Latch Types	QVX
IP Protection Classes	QVX
Plastic Characteristics	QVX
Stainless Steel Characteristics	QVX

How to order

1	Type
2	Hook distance A
3	Version of the hook
4	Material
5	Identification no.

GN 115.8-AZ13-18-H1-N-2