

- 1 Form
- DK

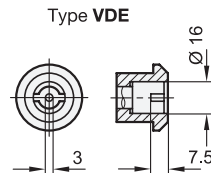
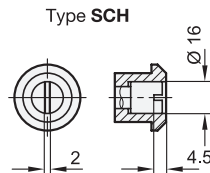
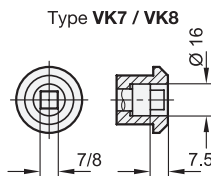
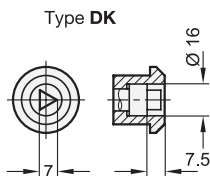
With triangle
- VK7

With square
- VK8

With square
- SCH

With slot
- VDE

With double bit



2

Latch distance A												
6	10	14	18	20	22	24	26	28	30	34	38	50

3

Specification	
Lock housing	NI
Stainless steel	
AISI 303	
Latch	Stainless steel AISI 304
Stainless steel AISI 304	
Other parts	Stainless steel AISI 304
Protection class	IP 65
RoHS	
On request	
• Other operations	

Accessory	Page
GN 120.4 Electromechanical Locking Systems	QVX
GN 119.2 Socket Keys	QVX
GN 123 Sheet Metal Punches	QVX
GN 120 Protective Caps	ganternorm.com
GN 120.1 Opening Handles	ganternorm.com
GN 120.2 Protective Guide Plates	ganternorm.com
GN 120.3 Internal Handles	ganternorm.com

Latches GN 115 lock by a turning operation limited to 90° which moves the latch arm in the locked position behind the door frame. The bevels of the latch arm ease the closing of the door.

Thanks to the stainless steel materials used, the latches are optimally suited for use in corrosive environments.

Latch arms are available with different bend angles to cover a latch arm distance A from 6 to 50 mm.

Latches GN 115 are supplied with loosely enclosed latch arm.

see also...	Page
GN 115 Latches (Operation with Operating elements, Lockable)	QVX
GN 115 Latches (Housing Zinc Die Casting, with Socket Key)	QVX

Technical Information	
Construction and Assembly Instructions	QVX
Overview of Latch Types	QVX
IP Protection classes	QVX
Stainless Steel Characteristics	QVX

How to order	
1	Form
2	Latch distance A
3	Material

GN 115-DK-10-NI