



**Type**

- Operation with
- DK** triangular spindle (DK7)
- VK7** square spindle A/F7
- VK8** square spindle A/F8
- SCH** slot
- VDE** double bit
- SK10** hexagon A/F10

**Metric table**



Dimensions in: millimeters - inches

Latch distance A											d	h
4	8	13	16	20	24	28	32	36	40	45	28	4
0.16	0.31	0.51	0.63	0.79	0.94	1.10	1.26	1.42	1.57	1.77	1.10	0.16
6	10	14	18	22	26	30	34	38	42	50	28	4
0.24	0.39	0.55	0.71	0.87	1.02	1.18	1.34	1.50	1.65	1.97	1.10	0.16

**Specification**



- Cam latch housing  
Zinc die-cast
- Locating ring
  - Chrome plated finish —
  - Powder coated  
Black, RAL 9005, textured finish ● **SW**
- Latch arm / assembly hardware  
Steel, zinc plated, blue passivated finish
- RoHS compliant

**Accessory**

- Socket keys GN 119.2
- Protective caps GN 120
- Opening handles GN 120.1

**Information**

GN 115 cam latches close via a turning operation limited to 90° (quarter of a turn), which moves the latch arm behind the door frame. The beveled edges of the latch arm create a smooth latching of the door.

The 22 different off-set latch arm options allow for "Latch Distance A" to be set between 4 mm and 50 mm.

Product comes supplied with a loosely enclosed latch arm.

The socket key latches the latch arm and provides security from accidentally opening but does not lock the arm in place.

A socket key is not included.

see also...

- Construction and Assembly Instructions
- List of Cam Latch Types
- Cam Latches GN 115 (Zinc Die-Cast, with Operating Elements)
- Cam Latches GN 115 (Stainless Steel, Operation with Socket Key)

How to order (Chrome plated locating ring)	1 Type
<b>GN 115-VK8-20</b>	2 Latch distance A

How to order (Powder coated locating ring)	1 Type
<b>GN 115-SCH-32-SW</b>	2 Latch distance A
	3 Finish (Locating ring)