



SS Stainless Steel

Metric table

Dimensions in: millimeters - inches

d	b ₁	b ₂	h ₁	h ₂	h ₃	Length l	r ₁	r ₂	s Cam stroke	r ₂ -h ₃ Total stroke
8 0.31	13 0.51	9 0.35	19.54 0.77	14 0.55	12 0.47	114 4.49	17.2 0.68	21.07 0.83	3.87 0.15	9.07 0.36
10 0.39	17 0.67	12 0.47	24.54 0.97	17 0.67	15 0.59	138 5.43	21.6 0.85	26.45 1.04	4.85 0.19	11.45 0.45
12 0.47	20 0.79	14 0.55	31.81 1.25	21 0.83	18 0.71	157 6.18	28 1.10	34.29 1.35	6.29 0.25	16.29 0.64

Specification

- **GN 917**
Lever body
Steel ST 52-3
German Material No. 1.0570
Blackened finish

- **GN 917.1**
Lever body
Stainless steel AISI 304
Shot-blasted finish

Following information applies to both series:

- King pin
Stainless steel AISI 420
Tempered
- Circlip DIN 471
Stainless steel AISI 301
- Handle sleeve
Plastic
- Red, oil resistant
- Temperature resistant up to 140 °F (60 °C)
- *Stainless Steel Characteristics* → page 2143
- **RoHS compliant**

Information

GN 917 and GN 917.1 double cam levers are used for repositioning and clamping.

The eccentric cam has the advantage that the clamping force remains constant in every position of movement. It is also self-locking.

The dimension b₂ is made to match the head size of DIN 444 swing bolts and GN 444.2 eye nuts.

see also...

- *Swing Bolts DIN 444* → page 1094
- *Eye Nuts GN 444.2* → www.jwwinco.com
- *Eccentric Cam Units GN 918* → page 734

How to order (Steel) ¹ ² GN917-10-17	1 Diameter d
	2 Width b ₁
How to order (Stainless steel) ¹ ² GN917.1-12-20	1 Diameter d
	2 Width b ₁