



1

2

d ₁	d ₂	l ₁	l ₂	l ₃	d ₃	s ₁ Height Clamping arm	s ₂	t useable thread depth of the clamp- ing arm	for toggle clamps			
									GN 810 GN 810.1	GN 812 GN 812.1	GN 820 GN 820.1 GN 820.2 GN 820.3 GN 820.4	GN 860 GN 862 GN 862.1
16	M 6	26,5	33 (31)*	7	M 4	16 (14)*	6,5	24 (22)*	130	-	130	125
18	M 8	31	38 (37)**	8	M 5	18 (17)**	8,5	26 (25)**	230	200	230	200
22	M 10	37	47 (45)***	8	M 5	22 (20)***	10,5	30 (28)***	330	300	355	300
24	M 10	41	49	8	M 5	24	10	32	-	-	-	-
26	M 10	39	48	8	M 5	22	12,5	30	430	-	-	400

* Dimension in parentheses applies to GN 860

** Dimension in parentheses applies to GN 812, GN 812.1, GN 862 and GN 862.1

*** Dimension in parentheses applies to GN 812, GN 812.1, GN 860, GN 862 and GN 862.1

Specification

- Steel
zinc plated, blue passivated
- RoHS compliant

Information

GN 801 clamp mounts have been developed for use with toggle clamps that are designed with a forked clamping arm.

The clamp mounts can be moved along the clamping arm. Once the desired position is reached, you can secure the mount in place with the clamping screw.

The thread d₂ serves to hold the wide variety of toggle clamp spindle assemblies, spring elements and similar devices.

The ideal clamping height can be adjusted without loosening the clamp mount on the forked clamping arm.

How to order

GN801-16-M6

1 d₁

2 d₂