

## Latch type toggle clamps with locking mechanism

### SPECIFICATION

#### Type

- Type **T5**: with fixing holes ( $d_2$ )

Steel forged / precision die casting  
chemically blackened

Bearing pins steel  
hardened and ground

All moving parts  
lubricated with special grease

Hand grip

High quality, oil resistant red plastic



### INFORMATION

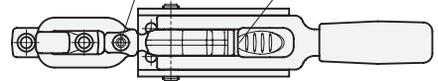
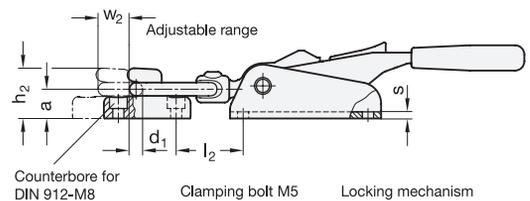
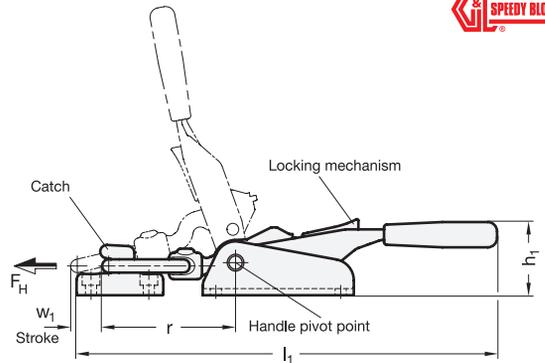
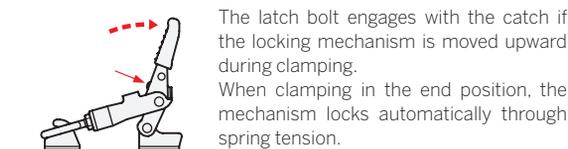
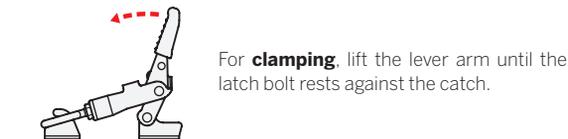
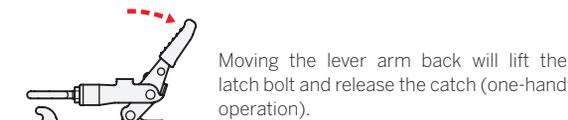
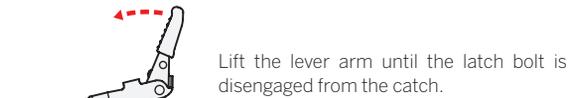
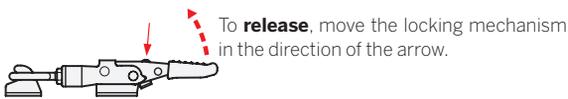
GN 858 latch type toggle clamps are used when very high retaining forces are required.

The latch type clamp also features a locking mechanism which prevents the inadvertent or vibration-induced opening of the clamp. Another benefit of this clamp is the ability to operate it with one hand. Catch is included.

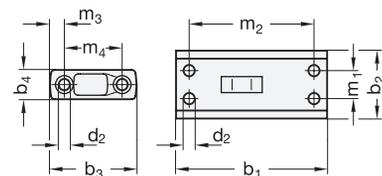
- General information for toggle clamps (see page 1560)



### DESCRIPTION OF FUNCTION (FOR ONE-HAND OPERATION)



Dimensions of installation (Top view)



### GN 858

Description	Size	FH in N	a	b1	b2	b3	b4	d1	d2	h1	h2	l1 ≈	l2 min.	m1	m2	m3	m4	r ≈	s	w1	w2	⚖️
GN 858-1400-T5	1400	15000	22	115	51.5	66	22	10	8.5	57	38	318	47	21	95	11	44	97.5	5	24	22	1633