



**ROSTFREI** Rostfrei  
Inox  
Stainless  
Steel

**2 Type**

- T2** with pulling latch, with latch bracket
- T** without pulling latch, with latch bracket

**1**

Size	F <sub>H</sub> in N Holding force	a	b <sub>1</sub>	b <sub>2</sub>	b <sub>3</sub>	b <sub>4</sub>	b <sub>5</sub>	d <sub>1</sub>	d <sub>2</sub>	h <sub>1</sub> ≈	h <sub>2</sub>
160	1600	12	26	28	21	20	14	M 4	4,3	26	18
320	3200	16	40	44	32	28	22	M 6	6,5	30	25
700	7000	24	60	54	38	38	26	M 8	8,5	42	37

Size	l <sub>1</sub> ≈	l <sub>2</sub> min.	m <sub>1</sub>	m <sub>2</sub>	m <sub>3</sub>	m <sub>4</sub>	m <sub>5</sub>	r ≈ at w <sub>2</sub> = 0	s	W <sub>1</sub> Stroke	W <sub>2</sub> ≈ Adjustable range
160	98	11	19	5	16	5	10	37	2	25	11
320	152	19	32	10,5	19	7	14	54	3	48	13
700	220	23	38	9,5	41,5	9,5	19	70	3,5	58	26

**Specification**

- Sheet metal parts / Pulling latch  
Stainless Steel AISI 304 **NI**
- Pin  
Stainless Steel AISI 303
- all moving parts  
lubricated with special grease
- Handle with plastic sleeve  
red, oil resistant
- *Stainless Steel characteristics* → Page 1144
- **RoHS compliant**

**3**

**Information**

The stroke of the pulling latch of latch clamps GN 851 can be adjusted within its range.

In the clamped position the pulling latch with clamping arm is parallel to the plane of the operating handle.

Besides the standard dimensions of the pulling latch above, more versions are available under GN 951.1.

see also...

- *General information to toggle clamps* → Page 676
- *Latch clamps GN 851 (Steel, zinc plated)* → Page 726
- *Pulling latch GN 951.1* → Page 740

**How to order**

**GN851-160-T2-NI**

- 1** Size
- 2** Type
- 3** Material

