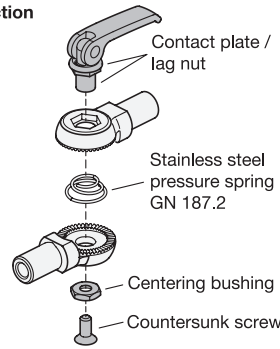
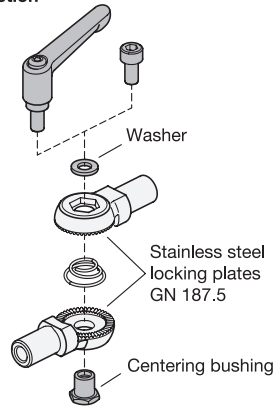


**Assembly instruction**  
Type E



**Assembly instruction**  
Type K / S



**2 Type**

- E** With eccentric lever
- K** With hand lever
- S** With socket cap screw DIN 912



d <sub>1</sub>	d <sub>2</sub>	d <sub>3</sub>	d <sub>4</sub>	h <sub>1</sub>	h <sub>2</sub>	h <sub>3</sub> Stroke	h <sub>4</sub>	h <sub>5</sub>	l <sub>1</sub>	l <sub>2</sub>	s
Locking plate GN 187.5											
27	9	M 5	M 6	16	15	0,9	33	4,6	44	45	12
32	9	M 5	M 6	19	19,3	1,1	33	4,6	63	45	12
40	11	M 6	M 8	24	25,5	1,3	42,5	5,6	82	63	14

**Specification**

- **Type E**
  - Eccentric lever  
Stainless steel AISI CF-8
  - Contact surface  
Stainless steel AISI 431
- **Type K** Hand lever  
Zinc die casting  
Powder coated  
Black, RAL 9005, textured finish
- **Type S**  
Socket cap screw DIN 912  
Stainless steel
- Countersunk screw DIN 7991 / Washer  
Stainless steel
- Other parts  
Stainless steel AISI 303
- **RoHS**

**Information**

Locking joint sets GN 187.6 can be used to combine stainless steel locking heads GN 187.5 to form locking joints. Thanks to the hexagonal shoulder, which creates a form-locking connection that prevents the part from also turning, the centering bushing allows fast and easy mounting. In the unlocked state, the bushing or draw nut forms the axis that positions the locking heads center to center.

The use of stainless steel pressure springs GN 187.2 allows the locking heads to be cleanly separated from each other.

The types E and K are used in applications requiring frequent and tool-free adjustment of the locking joints.

see also...

- *Stainless Steel Locking Plates GN 187.5* → Page 1104
- *Stainless Steel Thrust Springs GN 187.2* → Page 1103

**How to order**

<b>GN 187.6-27-S</b>	<b>1</b> d <sub>1</sub>
	<b>2</b> Type