

CODING

Coding **S**: with standard scale 0...0,5, 10 graduations

AISI 303 stainless steel **NG**

Sand-blasted matte finish.

Scale

laser-engraved, black colour

FEATURES AND APPLICATIONS

GN 827 stainless steel adjusting screws are used in combination with the bearing blocks GN 828 (see page -) for simple adjustment and positioning tasks.

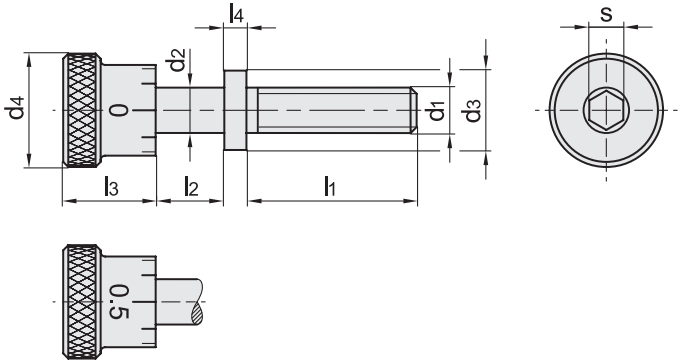
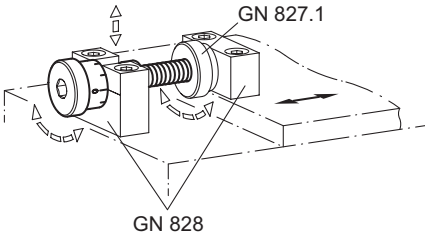
For processing and assembly equipment on which attachments and mechanisms must be regularly exchanged, particularly simple adjustments can be achieved by combining adjusting screws GN 827 (see page -) knurled nuts GN 827.1 (see page -) and bearing blocks GN 828 (see page -) of the types UA and UB to ensure that settings are retained even between uses.

ACCESSORIES

- Bearing blocks GN 828 (see page -).
- Stainless Steel-Knurled nuts GN 827.1 (see page -).



Esempio di applicazione



Conversion Table 1 mm = 0.039 inch	
d4	
mm	inch
16	0.62
20	0.78
24	0.94

Conversion Table 1 mm = 0.039 inch	
l1	
mm	inch
20	0.78
30	1.17
35	1.37
40	1.56
45	1.76
50	1.95
60	2.34
80	3.12

														
Code	Description	d1	d2 -0.4 -0.6	d3	d4	l1	l2 ±0.1	l3	l4	s				
GN.82001	GN 827-M6X1-20-NG-S	M6x1	6	10	16	20	10.1	14	2.9	5	21			
GN.82003	GN 827-M6X1-35-NG-S	M6x1	6	10	16	35	10.1	14	2.9	5	24			
GN.82005	GN 827-M6X1-50-NG-S	M6x1	6	10	16	50	10.1	14	2.9	5	26			
GN.82011	GN 827-M8X1-30-NG-S	M8x1	8	14	20	30	12.1	16	3.9	6	46			
GN.82013	GN 827-M8X1-45-NG-S	M8x1	8	14	20	45	12.1	16	3.9	6	51			
GN.82015	GN 827-M8X1-60-NG-S	M8x1	8	14	20	60	12.1	16	3.9	6	56			
GN.82021	GN 827-M10X1-40-NG-S	M10x1	10	16	24	40	15.1	18	5.9	8	85			
GN.82023	GN 827-M10X1-60-NG-S	M10x1	10	16	24	60	15.1	18	5.9	8	94			
GN.82025	GN 827-M10X1-80-NG-S	M10x1	10	16	24	80	15.1	18	5.9	8	106			