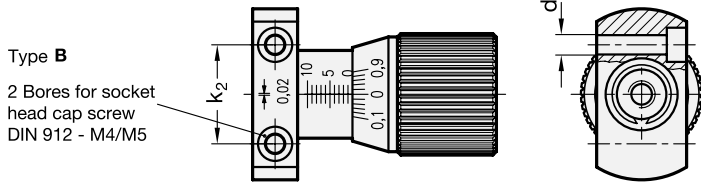


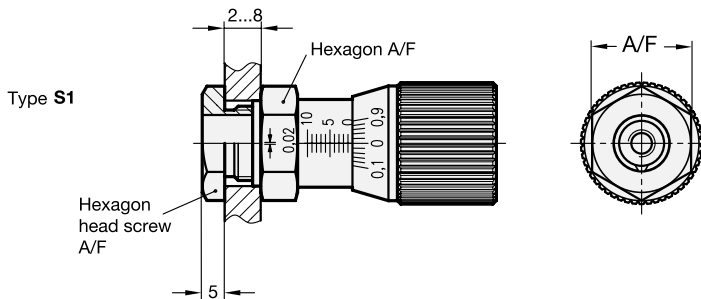
Type A

2 Bores for socket head cap screw  
DIN 912 - M4/M5



Type B

2 Bores for socket head cap screw  
DIN 912 - M4/M5



Type S1

**2 Type**

- A** Fixing hole parallel to the spindle axle
- B** Fixing hole vertical to the spindle axle
- S1** Mounting with hexagon head screw

**3 Coding**

- SR** with scale 0,1...0,9  
50 graduations ascending clockwise
- SL** with scale 0,1...0,9  
50 graduations ascending anti-clockwise

d <sub>1</sub>	d <sub>2</sub>	d <sub>3</sub>	d <sub>4</sub>	d <sub>5</sub>	d <sub>6</sub>	d <sub>7</sub>	d <sub>8</sub> -0,05 Spigot	d <sub>9</sub>	b <sub>1</sub>	b <sub>2</sub>	h	k <sub>1</sub>	k <sub>2</sub>	l <sub>1</sub> +0,2	l <sub>2</sub>	l <sub>3</sub>	l <sub>4</sub>	l <sub>5</sub>	A/F	w Adjustable range
27	M 6	M 12 x 1	6,4	18	4,3	38	19	12,5	10	20	4,3	28	22	54	19,5	37,5	0,5	1	22	10
34	M 8	M 16 x 1	8,5	23	5,3	50	24	18,3	11	25	4,2	36	30	67	23,5	45,5	0,5	1	27	15

**Specification**

- Body  
Steel  
matt chrome plated
- Spindel  
Steel  
blank
- Control knob  
Aluminium  
anodized, black
- Hexagon head screw  
Steel  
zinc plated, blue passivated
- Scales engraved with laser precision
- Cover  
Plastic, light grey
- RoHS compliant

**Information**

Control knobs with adjustable spindle GN 727 allow precise adjustment or aligning i. e. of a positive stop. The spindle thread is without backlash. The graduations on the control knob are non-abrasive and well legible. The light grey cover shrouds the fixing components as well as the shaft end. Regarding design, numbering run, numbering position and numbering sequence of the scale please see the layout for scale rings on the order sheet „How to order Graduations“ → *Main Catalogue Page 337.*

<p>How to order</p> <p><b>GN 727-27-A-SR</b></p>	<b>1</b>	d <sub>1</sub>
	<b>2</b>	Type
	<b>3</b>	Coding



**Control knobs with adjustable spindle GN 727 - Complementary dimensions with technical details**

