



**Metric table**

Dimensions in: millimeters - inches

<b>b</b>	<b>d<sub>1</sub> F9 Bore</b>	<b>d<sub>2</sub></b>	<b>l<sub>1</sub></b>	<b>l<sub>2</sub></b>	<b>l<sub>3</sub></b>	<b>l<sub>4</sub></b>	<b>l<sub>5</sub></b>	<b>m<sub>1</sub></b>	<b>m<sub>2</sub></b>	<b>m<sub>3</sub></b>	<b>m<sub>4</sub></b>	<b>m<sub>5</sub></b>
48	B 12 B 14 B 15 B 16 B 20	5.5	66.5	43	15	24.5	30	34	36	33.6	25	17
1.89		0.22	2.62	1.69	0.59	0.96	1.18	1.34	1.42	1.32	0.98	0.67

**Specification**

- Zinc die-cast  
Powder coated  
Black, textured finish
- Adjustable lever GN 302.1 → page QVX
  - Zinc die-cast  
Powder coated  
Black, RAL 9005, textured finish
  - Threaded stud  
Stainless steel AISI 303
- ISO Fundamental Tolerances → page QVX
- Stainless Steel Characteristics → page QVX
- RoHS compliant

**Information**

Clamping plates GN 953.7 are used in connection with position indicators EN 953 / EN 953.2. The mounting holes support typical bore hole patterns.

In a simpler manner and without great construction and installation effort these spindles can, after adjustment, be clamped and locked.

At the same time these plates are fitted with bore diameter 6.1 to accommodate the torque support of the position indicator.

The clamping plate can be installed so that the hand lever is situated as required either on the right or the left.

see also...

- Digital Position Indicators EN 953 (Steel Shaft Receptacle) → page QVX
- Digital Position Indicators EN 953.2 (Stainless Steel Shaft Receptacle) → page QVX

<p>How to order</p> <p><b>GN953.7-48-B16</b></p>	1	Width b
	2	Bore d <sub>1</sub>