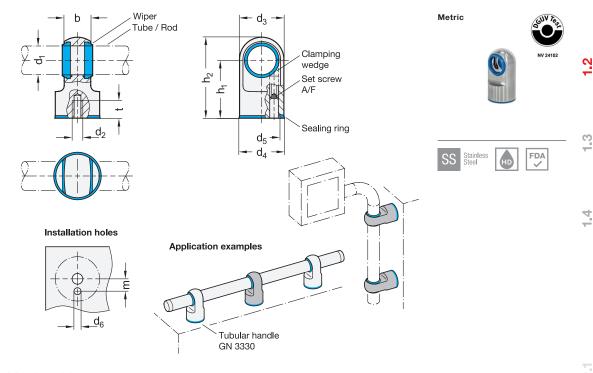
## **Straight Handle Legs**

Stainless Steel, for Tubular Handles GN 3330, Hygienic Design





## Metric table

2	Dimensions in: millimeters / inch							ers / inche			
<b>d</b> <sub>1</sub> For rod / tube	h <sub>1</sub>	b	d <sub>2</sub>	d <sub>3</sub>	d <sub>4</sub>	d <sub>5</sub>	d <sub>6</sub>	h <sub>2</sub>	m	A/F	t min.
30 <sup>+0.1</sup> 1.181 <sup>+0.004</sup> -0.01	<b>60</b> 2.36	<b>27.5</b> 1.08	M 10	<b>46</b> 1.81	<b>46.6</b> 1.83	<b>42</b> 1.65	<b>8</b> 0.31	<b>84</b> 3.31	<b>13.5</b> 0.53	5	<b>20</b> 0.79
40 +0.15 1.575 +0.006 -0.012	<b>70</b> 2.76	<b>30</b> 1.18	M 12	<b>56</b> 2.20	<b>56.8</b> 2.24	<b>50</b> 1.97	<b>8</b> 0.31	<b>99</b> 3.90	<b>18.5</b> 0.73	5	<b>25</b> 0.98

Specification	V	4	Ð
Handle leg Stainless steel AISI 304 Matte finish (Ra < 0.8 μm)	NI	МТ	
Sealing ring / Wiper TPU  Blue  Operating temperature  -4 °F to +230 °F (-20 °C to -  Hardness 95 ±5 Shore A  FDA compliant	+110 °C)		Т
Clamping wedge Brass			
Set screw Stainless steel			
RoHS			

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QVX

QVX

The straight handle legs are designed for use with tubular handles GN 3330 to reduce large distances between mounting points or excessive loads on the handle legs. Regardless of the handle application, supports can be used to fix rods and tubes with the corresponding diameter  $d_1$ . The tube or rod is fastened during installation using the integrated clamping wedge.

see also	Page	
GN 3330 Tubular Handles (Stainless Steel, Hygienic Design)	QVX	
Technical Information		
Product Family Hygienic Design	QVX	
Plastic Characteristics	QVX	
Stainless Steel Characteristics	QVX	

How to order	1	Material
	2	Diameter d₁
		Height h₁
1 2 3 4 5	4	Finish
GN 3331-NI-40-70-MT-T	5	Sealing ring material

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GN 1580 Hex Head Screws

GN 1581 Hex Head Screws

Accessory