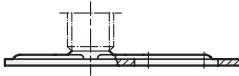


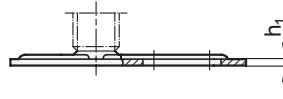
**4 Type (Base)**

- E0** without rubber underlay, with one slotted hole
- E3** with rubber underlay, vulcanized, black, with one slotted hole
- G0** without rubber underlay, with 2 slotted holes
- G3** with rubber underlay, vulcanized, black, with 2 slotted holes

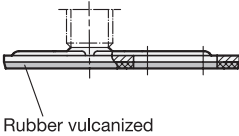
Type E0



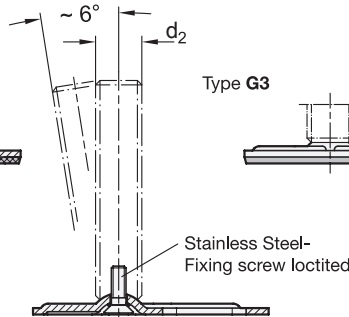
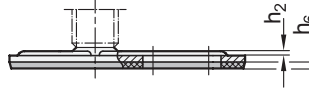
Type G0



Type E3



Type G3



**1** **2** **3**

**3**

d <sub>1</sub>	d <sub>2</sub>	I <sub>1</sub>					Version U / UK					I <sub>7</sub> Vers. X	d <sub>3</sub>	d <sub>4</sub>	h <sub>1</sub>	h <sub>2</sub>	h <sub>6</sub>	l <sub>8</sub>	m <sub>1</sub>	m <sub>2</sub>	m <sub>3</sub>	r
		Version S / SK																				
80	M 8	40	50	63	-	-	-	-	-	-	26	13	10,5	3	1,3	3	3	70	27	26	50	15
80	M 10	50	60	80	100	-	-	-	-	-	29	13	10,5	3	1,3	3	3	70	27	26	50	15
80	M 12	60	80	100	125	-	-	-	-	-	32	13	10,5	3	1,3	3	3	70	27	26	50	15
80	M 16	-	-	-	-	75	100	125	150	200	38	13	10,5	3	1,3	3	3	70	27	26	50	15
80	M 20	-	-	-	-	75	100	125	150	200	45	13	10,5	3	1,3	3	3	70	27	26	50	15
80	M 24	-	-	-	-	100	125	150	200	-	-	13	10,5	3	1,3	3	3	70	27	26	50	15

**Versions of threaded stem**

<p><b>S</b> without nut <b>SK</b> with nut</p>	<p><b>U</b> without nut <b>UK</b> with nut</p>	<p><b>X</b> with female thread</p>
<p>External hexagon at the bottom at <math>d_2</math> M 8, M 10, M 12</p>	<p>Hexagon socket at the top and wrench flat at the bottom at <math>d_2</math> M 16, M 20, M 24</p>	<p>External hexagon with female thread at <math>d_2</math> M 8, M 10, M 12, M 16, M 20</p>

$d_1$	$d_2$	$h_3$	$h_4$	A/F <sub>1</sub>	A/F <sub>2</sub>	A/F <sub>3</sub>	A/F <sub>7</sub>	t
80	M 8	12	-	17	-	-	14	8
80	M 10	12	-	17	-	-	14	10
80	M 12	12	-	17	-	-	17	12
80	M 16	-	18	-	12	8	22	16
80	M 20	-	19	-	15	10	27	20
80	M 24	-	22	-	19	12	-	-

**Specification**

- Base plate  
Steel  
zinc plated, blue passivated
- Threaded stem  
Steel  
zinc plated, blue passivated
- Hexagon nut ISO 4032  
Steel  
zinc plated, blue passivated
- Rubber underlay  
- vulcanized  
- black, Perbunan® (NBR)  
70 ±5 Shore A
- *Elastomer characteristics* → Page 1483
- *Load rating information* → Page 1472
- **RoHS compliant**

**Information**

GN 42 levelling feet can be used in a host of combinations of base plates and adjustable spindle versions.

The levelling feet can be screwed to the mounting surface use the fixing lug, which prevents lateral shifting. Moreover, the types with the rubber underlay protect sensitive surfaces.

The levelling feet are supplied fully assembled and are not removable.

see also...

- *Levelling feet GN 40 (Steel, without fixing lug)* → Page 1040
- *Levelling feet GN 42 (Steel, with fixing lug, drop shape)* → Page 1040
- *St. Steel-Levelling feet GN 41 (A2, without fixing lug)* → Page 1042
- *St. Steel-Levelling feet GN 43 (A2, with fixing lug)* → Page 1042
- *St. Steel-Levelling feet GN 44 / GN 45 (A4, without / with fixing lug)* → Page XYZ / XYZ
- *Insert bushings GN 448 (Plastic, for tubes)* → Page 1306 / 1307
- *Insert bushings GN 992 / GN 992.5 (Aluminum / Stainless Steel, for tubes)* → Page 1309

<p>How to order</p> <p><b>GN 42-80-M8-63-E3-SK</b></p>	1	$d_1$
	2	$d_2$
	3	$l_1$ ( $l_7$ )
	4	Type (Base)
	5	Version (Screw)