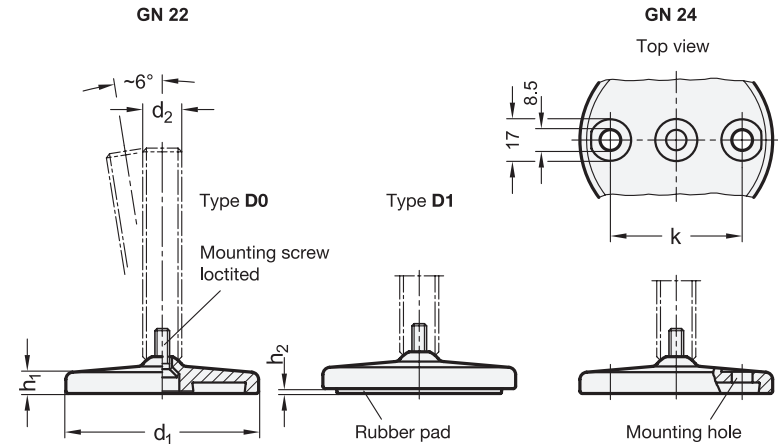




STAIN
LESS

- 4 Type (Base plate)**
- D0** Fine turned, without rubber underlay
- D1** Fine turned, with rubber underlay, inlaid, black

1 d ₁	2 d ₂	3 l ₁					Version T / TK						k
		Version S / SK											
80	M 8	40	50	63	-	-	-	-	-	-	-	-	54,5
80	M 10	50	60	80	100	-	-	-	-	-	-	-	54,5
80	M 12	60	80	100	125	-	-	-	-	-	-	-	54,5
80	M 16	-	-	-	-	75	100	125	150	200	250	-	54,5
80	M 20	-	-	-	-	75	100	125	150	200	250	-	54,5
80	M 24	-	-	-	-	100	125	150	200	300	-	-	54,5
100	M 8	40	50	63	-	-	-	-	-	-	-	-	70,5
100	M 10	50	60	80	100	-	-	-	-	-	-	-	70,5
100	M 12	60	80	100	125	-	-	-	-	-	-	-	70,5
100	M 16	-	-	-	-	75	100	125	150	200	250	-	70,5
100	M 20	-	-	-	-	75	100	125	150	200	250	-	70,5
100	M 24	-	-	-	-	100	125	150	200	300	-	-	70,5
120	M 20	-	-	-	-	75	100	125	150	200	250	-	95,5
120	M 24	-	-	-	-	100	125	150	200	300	-	-	95,5

Specification

Base plate

Stainless steel AISI 316L

Threaded stem

Stainless steel AISI 316L

Hex nuts ISO 4032

Stainless steel

Mounting screw

Stainless steel

Rubber underlay

Acrylonitrile butadiene rubber (NBR)

- Black
- Hardness 70 Shore A
- Inserted

RoHS

Technical Information	Page
Load Rating Information	QVX
Plastic Characteristics	QVX
Stainless Steel Characteristics	QVX

Leveling feet GN 22 / GN 24 are particularly suitable for use in aggressive environments.

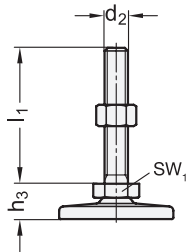
The leveling feet are supplied assembled and cannot be disassembled.

see also...	Page
GN 18 Leveling Feet (Stainless Steel, FDA compliant)	QVX
GN 21 GN 23 Leveling Feet (Stainless Steel, Turned Base Plate)	QVX
GN 44 Leveling Feet (Stainless Steel, Flat Base Plate)	QVX

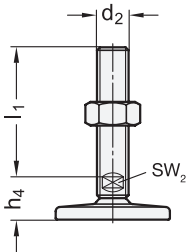
How to order (without Mounting Holes)	
1 d ₁	
2 d ₂	
3 l ₁	
4 Type (Base plate)	
5 Threaded stem type	
GN 22-100-M20-75-D1-TK	

How to order (with Mounting Holes)	
1 d ₁	
2 d ₂	
3 l ₁	
4 Type (Base plate)	
5 Threaded stem type	
GN 24-80-M10-50-D0-S	

Versions of threaded stem



5
S Without nut
SK With nut



5
T Without nut
TK With nut

External hex at the bottom at d_2
M 8, M 10, M 12

Wrench flat at the bottom d_2
M 16, M 20, M 24, M 30

d_1	d_2	h_1	h_2	h_3	h_4	A/ F_1	A/ F_2
80	M 8	8,5	2	19,5	-	17	-
80	M 10	8,5	2	19,5	-	17	-
80	M 12	8,5	2	19,5	-	17	-
80	M 16	8,5	2	-	25,5	-	12
80	M 20	8,5	2	-	27	-	15
80	M 24	8,5	2	-	30,5	-	19
100	M 8	9	3	20,5	-	17	-
100	M 10	9	3	20,5	-	17	-
100	M 12	9	3	20,5	-	17	-
100	M 16	9	3	-	26,5	-	12
100	M 20	9	3	-	28	-	15
100	M 24	9	3	-	31,5	-	19
120	M 20	12	3,5	-	32	-	15
120	M 24	12	3,5	-	35,5	-	19