



Rostfrei Inox
Stainless
Steel

4 Type

- Rubber underlay **black**
- A** Screw with A/F₁/A/F₂, without nut
- B** Screw with A/F₁/A/F₂, with nut
- G** Screw with A/F₃, without nut
- H** Screw with A/F₃, with nut
- Rubber underlay **white**
- D** Screw with A/F₁/A/F₂, without nut
- E** Screw with A/F₁/A/F₂, with nut
- J** Screw with A/F₃, without nut
- K** Screw with A/F₃, with nut

1		2		3													
d ₁	d ₂	l ₁		l ₂	l ₃	l ₄ ≈	l ₅	l ₆ +0,5	l ₇ ≈	A/F ₁ Hexagon head	A/F ₂ Spanner flat	A/F ₃ Spanner flat	Static load in kN (see information)				
60	M 16	75	100	125	150	29	5	8	4	16	32	10	12	12	27		
80	M 16	75	100	125	150	32	5	8	5	18	35	10	12	12	24		
80	M 20	100	125	150	200	32	6,5	8	5	18	36	13	16	15	24		
80	M 24	100	150	200	-	34	8,5	10,5	5	18	38	17	20	19	24		
100	M 16	75	100	125	150	29	5	8	6	20	38	10	12	12	21		
100	M 20	100	125	150	200	35	6,5	8	6	20	39	13	16	15	21		
100	M 24	100	150	200	-	37	8,5	10,5	6	20	41	17	20	19	21		

Specification

- Foot
Stainless Steel AISI 304
- matt shot-blasted
- polished
- Screw
Stainless Steel AISI 303
- Hexagon nut ISO 4032
Stainless Steel AISI 304
- Rubber underlay (NBR)
- 85 ... 90 Shore
- vulcanized
- black (Type A, B, G, H)
- white (Type J, K)
- Fixing screw
Stainless Steel A2, loctited
- *Stainless Steel characteristics* → Page 1144
- *Elastomer characteristics* → Page 1140
- **RoHS compliant**

**MT
PL**

Information

A feature of the Stainless Steel-Levelling feet GN 341 is the **vulcanized** rubber underlay in the Stainless Steel-Foot.

For Types A and B, the screw can be adjusted both with the hexagon at the top end (A/F1) and at the spanner flats at the lower end of the screw (A/F2). For Types G and H, the spanner flats at the lower end of the screw (A/F3) serve to adjust the screw.

The load figures specified in the table above are based on a series of tests whereby a vertical load in relation to the horizontal plane of the foot is applied. If the above figures are exceeded, a permanent deformation of the Stainless Steel-Foot (3 mm thickness) can occur.

The details relating to the load bearing capacity are non-binding recommended values and rule out any liability. They constitute no general warranty of quality and condition. The user must determine from case to case whether a product is suitable for the intended use.

How to order

1	d ₁
2	d ₂
3	l ₁
4	Type
5	Finish

GN341-80-M16-150-A-MT