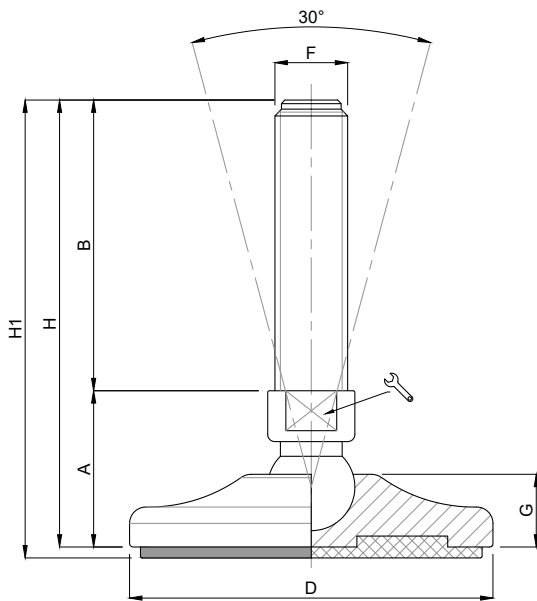














GELENKFUSS VA Ø 65

LEVELLING FOOT STAINLESS STEEL Ø 65

MOVET®



TYP - TYPE 458		Beschreibung Description	HAUPTABMESSUNGEN - MAIN DIMENSIONS								STAT. BELASTUNG STATIC LOAD NEWTON	
Standard Standard	Antirutsch Antislip		A	B	D		F	G	H	H1		
10488	10489	M14X50	30	50	Ø 65	14		M14	17	80	83	20000
10490	10491	M14X75	30	75	Ø 65	14		M14	17	105	108	20000
10492	10493	M14X100	30	100	Ø 65	14		M14	17	130	133	20000
10494	10495	M14X125	30	125	Ø 65	14		M14	17	155	158	20000
10496	10497	M14X150	30	150	Ø 65	14		M14	17	180	183	20000
10500	10501	M16X50	34,5	50	Ø 65	13		M16	17	84,5	89,5	20000
10502	10503	M16X75	34,5	75	Ø 65	13		M16	17	109,5	112,5	20000
10504	10505	M16X100	34,5	100	Ø 65	13		M16	17	134,5	137,5	20000
10506	10507	M16X125	34,5	125	Ø 65	13		M16	17	159,5	162,5	20000
10508	10509	M16X150	34,5	150	Ø 65	13		M16	17	184,5	187,5	20000
10510	10511	M16X175	34,5	175	Ø 65	13		M16	17	209,5	212,5	20000

- Grundmaterial: Edelstahl AISI 304 (auf Anfrage AISI 316). Auf Anfrage mit rutschfestem Gummi NBR 70 shore erhältlich (Standardcode = ohne Gummi). Stabmaterial: Edelstahl AISI 304 (auf Anfrage AISI 316). Auf Wunsch wird das Nivellierelement mit Stahlmutter geliefert.
- Die obigen Belastungswerte sind unter statischen Bedingungen bei halber Länge der Gewindestange berechnet. Wenn Sie beabsichtigen, die Stützen in Gegenwart von Vibrationen oder bewegten Lasten zu verwenden, müssen diese Werte entsprechend reduziert werden. Für weitere Abklärungen wenden Sie sich bitte an unsere technische Abteilung. Bei Manipulationen oder Veränderungen an den Komponenten übernehmen wir keine Haftung.
- *Stainless steel base in 1.4301 (1.4401 on specific request). On request non-skid plate in NBR rubber 70 shore is available (Standard code = without rubber). Stainless steel screw in 1.4301 (1.4401 on specific request). The levelling element could be supplied, on request, with steel nut.*
- *Load values above mentioned have to be considered referring to static conditions calculated at the half of the screw length. In conditions of vibrations or in presence of dynamic loads these values should be reduced. For further information consult our technical office. We cannot accept responsibility for mounts that have been tampered or modified*