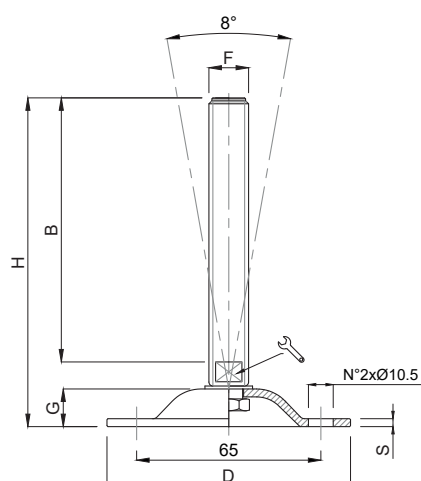


Piede in Inox

Caratteristiche: BASE Ø 85 CON 2 FORI, STELO SNODATO 8°

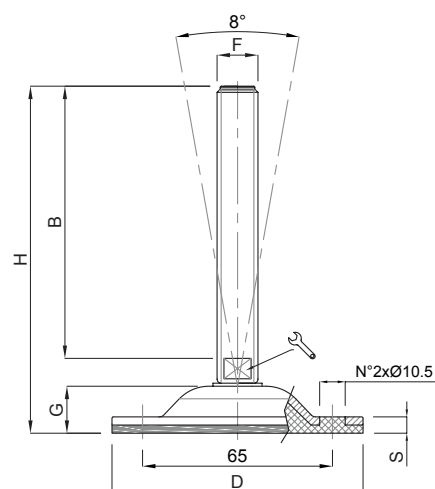
Features: BASE Ø 85 WITH 2 BORES, 8° ARTICULATED STEM



CODICE - CODE	descrizione description	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS							CARICO STATICO STATIC LOAD NEWTON
		S	B	D		F	G	H	
15688	M16X100	3	100	85	13	M16	13	125	15000
15690	M16X150	3	150	85	13	M16	13	175	15000
15692	M16X175	3	175	85	13	M16	13	200	15000
15694	M20X100	3	100	85	17	M20	13	125	15000
15696	M20X150	3	150	85	17	M20	13	175	15000
15698	M20X200	3	200	85	17	M20	13	225	15000

Caratteristiche: BASE VULCANIZZATA Ø 85 CON 2 FORI, STELO SNODATO 8°

Features: VULCANIZED BASE Ø 85 WITH 2 BORES, 8° ARTICULATED STEM



CODICE - CODE	descrizione description	DIMENSIONI PRINCIPALI - MAIN DIMENSIONS							CARICO STATICO STATIC LOAD NEWTON
		S	B	D		F	G	H	
15688/V	M16X100	8	100	85	13	M16	16	128	15000
15690/V	M16X150	8	150	85	13	M16	16	178	15000
15692/V	M16X175	8	175	85	13	M16	16	203	15000
15694/V	M20X100	8	100	85	17	M20	16	128	15000
15696/V	M20X150	8	150	85	17	M20	16	178	15000
15698/V	M20X200	8	200	85	17	M20	16	228	15000

- Base stampata in acciaio inox AISI 304. Stelo acciaio inox AISI 304. Su richiesta l'elemento di livellamento viene fornito con dado in acciaio
- Gomma NBR 80 shore

- Material: stainless steel base 1.4301. Stainless steel screw 1.4301. The levelling element could be supplied with steel nut.
- Vulcanized rubber pad NBR 80 shore

Sie haben Fragen? Kontaktieren Sie uns:
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