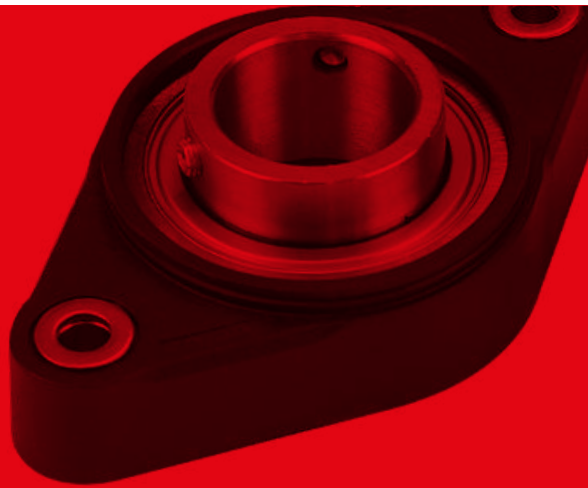




NOW ALSO IN HYGIENIC BLUE 

UCFL Series



Pag 530

UCF Series



Pag 536

UCFA Series



Pag 539



Pag 542

Pag 533

UCFA Series



Pag 544

UCFL-H / UCF-H Series



Pag 546



CL / CS Series



Pag 548



SUCF / SUCFL / SUCFK Series



Pag 551

HYGIENIC Series - White/blue



Pag 553



Pag 554



Pag 555



Pag 554



Pag 555

HYGIENIC Accessories



Pag 556

UCFL

Delivery: **Easy** **Standard**



Componenti

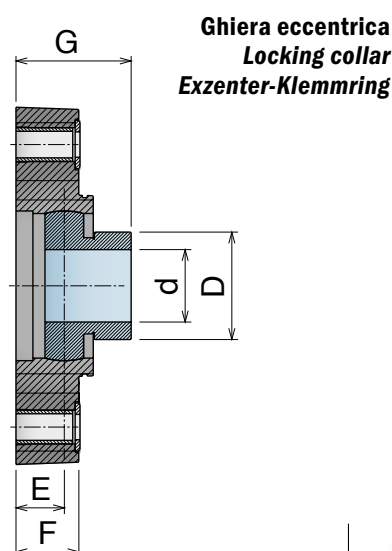
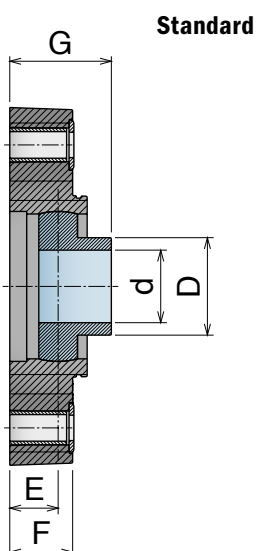
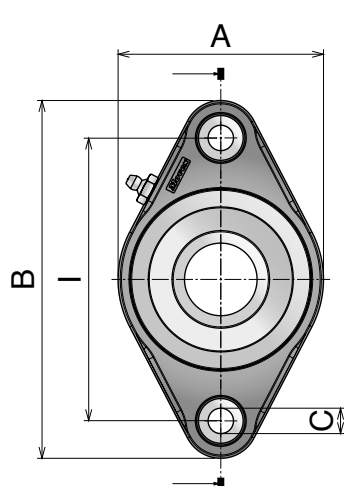
- Sede in poliammide rinforzato, con elevata resistenza meccanica e ottima resistenza contro agenti chimici corrosivi quali acqua, oli, benzina e liquidi contenenti alcool. Tutti i nostri cuscinetti possono essere utilizzati ad una temperatura compresa fra 0°C e +80°C.
- I cuscinetti sono realizzati in acciaio al cromo, disponibili anche, su richiesta, nella versione in acciaio inox. Il cuscinetto all'interno della flangia può essere regolato di 2,5°.
- L'ingrassatore viene realizzato in ferro nichelato, o in acciaio inox nella versione con il cuscinetto in acciaio inox.
- Distanziali realizzati in ottone nichelato per rinforzare il foro di fissaggio.
- Rondella in acciaio inox.

Components

- *Housing in reinforced polyamide, with higher load capacity and good resistance to corrosive chemicals such as water, oils, petrol and alcoholic beverages. All our bearings can be used at temperatures between 0°C and +80°C.*
- *Ball bearings are made in chrome steel. They are also available, upon request, in stainless steel. Max misalignment between shaft and housing: 2.5°.*
- *Grease nipple are made in nickel plated steel, but they can also be made in stainless steel on the stainless steel bearing.*
- *Spacers from nickel plated brass to reinforce fixing holes.*
- *Washer stainless steel.*

Komponenten

- *Gehäuse gefertigt aus verstärktem Polyamid. Dies gewährleistet eine gute Widerstandsfähigkeit gegenüber mechanischen Einflüssen und eine gute Korrosionsbeständigkeit gegenüber Wasser, Ölen, Benzin, Flüssigkeiten mit Alkohol und Chemikalien. Alle unsere Gehäuse-Lagereinheiten können in einem Temperaturbereich von 0°C bis +80°C eingesetzt werden.*
- *Die Lagereinsätze sind aus Chrom-Stahl, auf Anfrage auch in Edelstahl erhältlich. Alle Lager gleichen einen Fluchtungsfehler von bis zu 2,5° selbstständig aus.*
- *Die Schmiernippel sind aus vernickeltem Stahl (aus Edelstahl wenn die Ausführung mit Edelstahl Einsatz gefragt ist).*
- *Alle Distanzstücke sind aus vernickeltem Messing und verstärken die Befestigungsbohrungen.*
- *Alle Unterlegscheiben aus Edelstahl.*



Inserto standard / Standard insert / Standard-Flanschlager

	Part	Article-Nr.	Series	d	I	A	B	C	D	E	F	G	Article-Nr.
Chrome Steel	801	80110	UCFL 204	20	90	62	116	11	29	16	20	34	89004
	801	80100	UCFL 204	20	90	71	130	11	29	17,5	22,5	33,5	89001
	801	80121	UCFL 205/90	25	90	85	116	11	34	14,5	20	34	89005
	801	80101	UCFL 205/90	25	90	71	130	11	34	16,8	22,5	36,3	89001
	801	80111	UCFL 205	25	99	71	130	11	34	16,8	22,5	36,3	89001
	801	80122	UCFL 206/90	30	90	85	116	11	40,3	14,5	20	36,5	89005
	801	80132	UCFL 206/99	30	99	85	130	11	40,3	20	26	42	89002
	801	80102	UCFL 206/99	30	99	85	148	11	40,3	20	26	42	89002
	801	80112	UCFL 206	30	117	85	148	11	40,3	20	26	42	89002
	801	80103	UCFL 207/117	35	117	93	148	11	48	19,5	26	43	89003
	801	80113	UCFL 207	35	130	93	162	11	48	19,5	26	43	89003
	801	80104	UCFL 208/117	40	117	93	148	11	53	19	26	44	89003
	801	80114	UCFL 208	40	130	93	162	11	53	19	26	44	89003



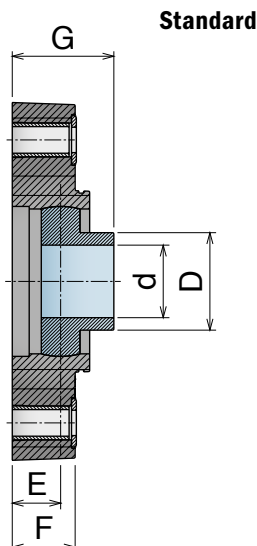
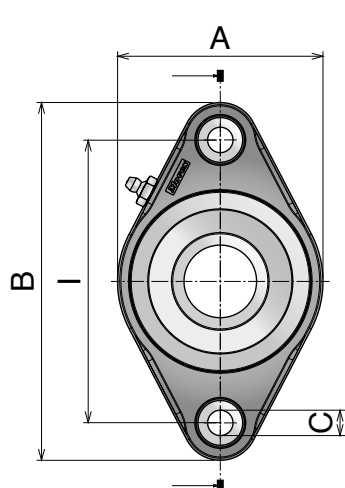
Safety Cap

Inserto standard / Standard insert / Standard-Flanschlager

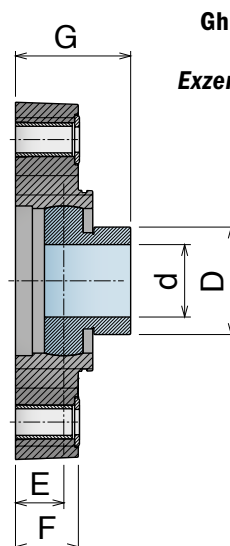
	Part	Article-Nr.	Series	d	I	A	B	C	D	E	F	G	Article-Nr.
Stainless Steel	801	80110SS	UCFL 204	20	90	62	116	11	29	16	20	34	89004
	801	80100SS	UCFL 204	20	90	71	130	11	29	17,5	22,5	33,5	89001
	801	80121SS	UCFL 205/90	25	90	85	116	11	34	14,5	20	34	89005
	801	80101SS	UCFL 205/90	25	90	71	130	11	34	16,8	22,5	36,3	89001
	801	80111SS	UCFL 205	25	99	71	130	11	34	16,8	22,5	36,3	89001
	801	80122SS	UCFL 206/90	30	90	85	116	11	40,3	14,5	20	36,5	89005
	801	80132SS	UCFL 206/99	30	99	85	130	11	40,3	20	26	42	89002
	801	80102SS	UCFL 206/99	30	99	85	148	11	40,3	20	26	42	89002
	801	80112SS	UCFL 206	30	117	85	148	11	40,3	20	26	42	89002
	801	80103SS	UCFL 207/117	35	117	93	148	11	48	19,5	26	43	89003
	801	80113SS	UCFL 207	35	130	93	162	11	48	19,5	26	43	89003
	801	80104SS	UCFL 208/117	40	117	93	148	11	53	19	26	44	89003
	801	80114SS	UCFL 208	40	130	93	162	11	53	19	26	44	89003

Inserto con ghiera eccentrica / Insert with locking collar / Flanschlager mit Exzenter-Klemmring

	Part	Article-Nr.	Series	d	I	A	B	C	D	E	F	G	Article-Nr.
Chrome Steel	802	80210	UCFL 204	20	90	62	116	11	33,3	16	20	39,9	89004
	802	80200	UCFL 204	20	90	71	130	11	33,3	17,5	22,5	41,4	89001
	802	80221	UCFL 205/90	25	90	85	116	11	38,1	14,5	20	37,9	89005
	802	80201	UCFL 205/90	25	90	71	130	11	38,1	16,8	22,5	40,2	89001
	802	80211	UCFL 205	25	99	71	130	11	38,1	16,8	22,5	40,2	89001
	802	80222	UCFL 206/90	30	90	85	116	11	44,5	14,5	20	42,2	89005
	802	80232	UCFL 206/99	30	99	85	130	11	44,5	20	26	47,7	89002
	802	80202	UCFL 206/99	30	99	85	148	11	44,5	20	26	47,7	89002
	802	80212	UCFL 206	30	117	85	148	11	44,5	20	26	47,7	89002
	802	80203	UCFL 207/117	35	117	93	148	11	55,6	19,5	26	49,9	89003
	802	80213	UCFL 207	35	130	93	162	11	55,6	19,5	26	49,9	89003
	802	80204	UCFL 208/117	40	117	93	148	11	60,3	19	26	53,7	89003
	802	80214	UCFL 208	40	130	93	162	11	60,3	19	26	53,7	89003



Standard



Ghiera eccentrica
Locking collar
Exzenter-Klemmring



Safety Cap

Inserto standard / Standard insert / Standard-Flanschlager

	Part	Article-Nr.	Series	d	I	A	B	C	D	E	F	G	Article-Nr.
Chrome Steel	822	82205	UCFL 204/76,5	20	76,4	55,9	100	10,2	29	15,5	12	33,5	89007
	822	82210	UCFL 204	20	90	62	116	11	29	16	20	34	89004
	822	82201	UCFL 205/90	25	90	71	130	10,2	34	16,8	22,5	36,3	89001
	822	82211	UCFL 205	25	99	71	130	11	34	16,8	22,5	36,3	89001
	822	82222	UCFL 206/90	30	90	85	116	10,2	40,3	14,5	20	36,5	89005
	822	82212	UCFL 206	30	117	85	148	11	40,3	20	26	42	89002
	822	82203	UCFL 207/117	35	117	93	148	11	48	19,5	26	43	89003
	822	82213	UCFL 207	35	130	93	162	11	48	19,5	26	43	89003
	822	82204	UCFL 208/117	40	117	93	148	11	53	19	26	44	89003

Inserto standard / Standard insert / Standard-Flanschlager

	Part	Article-Nr.	Series	d	I	A	B	C	D	E	F	G	Article-Nr.
Stainless Steel	822	82205SS	UCFL 204/76,5	20	76,4	55,9	100	10,2	29	15,5	12	33,5	89007
	822	82210SS	UCFL 204	20	90	62	116	11	29	16	20	34	89004
	822	82201SS	UCFL 205/90	25	90	71	130	10,2	34	16,8	22,5	36,3	89001
	822	82211SS	UCFL 205	25	99	71	130	11	34	16,8	22,5	36,3	89001
	822	82222SS	UCFL 206/90	30	90	85	116	10,2	40,3	14,5	20	36,5	89005
	822	82212SS	UCFL 206	30	117	85	148	11	40,3	20	26	42	89002
	822	82203SS	UCFL 207/117	35	117	93	148	11	48	19,5	26	43	89003
	822	82213SS	UCFL 207	35	130	93	162	11	48	19,5	26	43	89003
	822	82204SS	UCFL 208/117	40	117	93	148	11	53	19	26	44	89003

Inserto con ghiera eccentrica / Insert with locking collar / Flanschlager mit Exzenter-Klemmring

	Part	Article-Nr.	Series	d	I	A	B	C	D	E	F	G	Article-Nr.
Chrome Steel	823	82305	UCFL 204/76,5	20	76,4	55,9	100	10,2	33,3	16	12	33,5	89007
	823	82310	UCFL 204	20	90	62	116	11	33,3	16	20	39,9	89004
	823	82301	UCFL 205/90	25	90	71	130	10,2	38,1	16,8	22,5	36,3	89001
	823	82311	UCFL 205	25	99	71	130	11	38,1	16,8	22,5	40,2	89001
	823	82322	UCFL 206/90	30	90	85	116	10,2	44,5	14,4	20	36,5	89005
	823	82312	UCFL 206	30	117	85	148	11	44,5	20	26	47,7	89002
	823	82303	UCFL 207/117	35	117	93	148	11	55,6	19,5	26	43	89003
	823	82313	UCFL 207	35	130	93	162	11	55,6	19,5	26	49,9	89003
	823	82304	UCFL 208/117	40	117	93	148	11	60,3	19	26	53,7	89003



SOLID HOUSING

UCFL



Componenti

- Sede in poliammide rinforzato, con elevata resistenza meccanica e ottima resistenza contro agenti chimici corrosivi quali acqua, oli, benzina e liquidi contenenti alcool. Tutti i nostri cuscinetti possono essere utilizzati ad una temperatura compresa fra 0°C e +80°C.

- I cuscinetti sono realizzati in acciaio al cromo, disponibili anche, su richiesta, nella versione in acciaio inox. Il cuscinetto all'interno della flangia può essere regolato di 2,5°.

- L'ingrassatore viene realizzato in ferro nichelato, o in acciaio inox nella versione con il cuscinetto in acciaio inox.

- Distanziali realizzati in ottone nichelato per rinforzare il foro di fissaggio.

- Rondella in acciaio inox.

- Coperchio di sicurezza in PP.

- Anello di tenuta in gomma NBR.

- O-ring in NBR rubber.

Components

- Housing in reinforced polyamide, with higher load capacity and good resistance to corrosive chemicals such as water, oils, petrol and alcoholic beverages.

All our bearings can be used at temperatures between 0°C and +80°C.

- Ball bearings are made in chrome steel. They are also available, upon request, in stainless steel. Max misalignment between shaft and housing: 2.5°.

- Grease nipple are made in nickel plated steel, but they can also be made in stainless steel on the stainless steel bearing.

- Spacers from nickel plated brass to reinforce fixing holes.

- Washer stainless steel.

- Clip-on safety cap in PP.

- Rotary shaft seal ring in NBR rubber.

- O-ring in NBR rubber.

Komponenten

- Gehäuse gefertigt aus verstärktem Polyamid. Dies gewährleistet eine gute Widerstandsfähigkeit gegenüber mechanischen Einflüssen und eine gute Korrosionsbeständigkeit gegenüber Wasser, Ölen, Benzin, Flüssigkeiten mit Alkohol und Chemikalien. Alle unsere Gehäuse-Lagereinheiten können in einem Temperaturbereich von 0°C bis +80°C eingesetzt werden.

- Die Lagereinsätze sind aus Chrom-Stahl, auf Anfrage auch in Edelstahl erhältlich. Alle Lager gleichen eine Fluchtungsfehler von bis zu 2,5° selbstständig aus.

- Die Schmiernippel sind aus vernickeltem Stahl (aus Edelstahl wenn die Ausführung mit Edelstahl Einsatz gefragt ist).

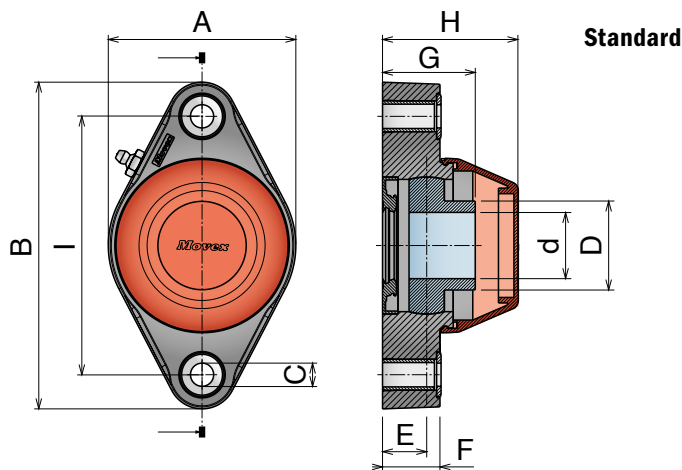
- Alle Distanzstücke sind aus vernickeltem Messing und verstärken die Befestigungsbohrungen.

- Alle Unterlegscheiben aus Edelstahl.

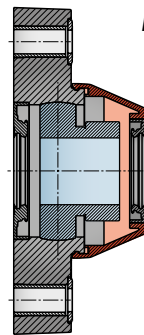
- Schutzkappe aus PP.

- Dichtringe aus NBR-Gummi.

- O-Ringe aus NBR-Gummi.



Standard

 Ghiera eccentrica
 Locking collar
 Exzenter-Klemmring


Inserto standard, con guarnizioni, versione aperta e chiusa / Standard insert, sealed, open and close version / Standard-Flanschlager, abgedichtet, offene und geschlossene Version

	Part	Art-close	Part	Art-open	Series	d	I	A	B	C	D	E	F	G	H
Chrome Steel	803	80310	804	80410	UCFL 204	20	90	62	116	11	29	16	20	34	51,5
	803	80300	804	80400	UCFL 204	20	90	71	130	11	29	17,5	22,5	33,5	52
	803	80321	804	80421	UCFL 205/90	25	90	85	116	11	34	14,5	20	34	55,5
	803	80301	804	80401	UCFL 205/90	25	90	71	130	11	34	16,8	22,5	36,3	52
	803	80311	804	80411	UCFL 205	25	99	71	130	11	34	16,8	22,5	36,3	52
	803	80322	804	80422	UCFL 206/90	30	90	85	116	11	40,3	14,5	20	36,5	55,5
	803	80332	804	80432	UCFL 206/99	30	99	85	130	11	40,3	20	26	42	61,5
	803	80302	804	80402	UCFL 206/99	30	99	85	148	11	40,3	20	26	42	61,5
	803	80312	804	80412	UCFL 206	30	117	85	148	11	40,3	20	26	42	61,5
	803	80303	804	80403	UCFL 207/117	35	117	93	148	11	48	19,5	26	43	66,5
	803	80313	804	80413	UCFL 207	35	130	93	162	11	48	19,5	26	43	66,5
	803	80304	804	80404	UCFL 208/117	40	117	93	148	11	53	19	26	44	66,5
	803	80314	804	80414	UCFL 208	40	130	93	162	11	53	19	26	44	66,5

Inserto standard, con guarnizioni, versione aperta e chiusa / Standard insert, sealed, open and close version / Standard-Flanschlager, abgedichtet, offene und geschlossene Version

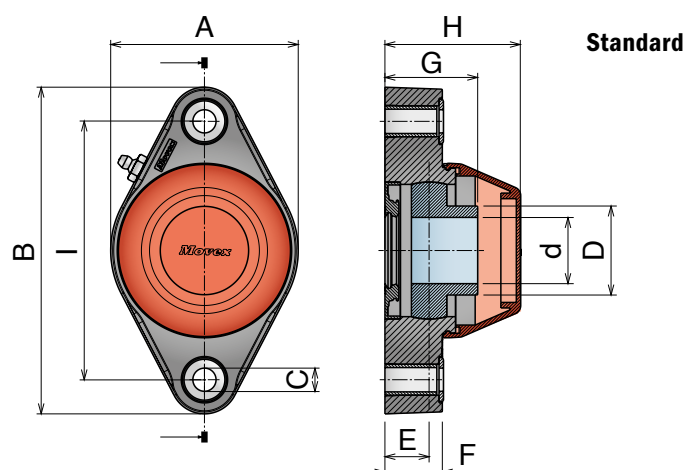
	Part	Art-close	Part	Art-open	Series	d	I	A	B	C	D	E	F	G	H
Stainless Steel	803	80310SS	804	80410SS	UCFL 204	20	90	62	116	11	29	16	20	34	51,5
	803	80300SS	804	80400SS	UCFL 204	20	90	71	130	11	29	17,5	22,5	33,5	52
	803	80321SS	804	80421SS	UCFL 205/90	25	90	85	116	11	34	14,5	20	34	55,5
	803	80301SS	804	80401SS	UCFL 205/90	25	90	71	130	11	34	16,8	22,5	36,3	52
	803	80311SS	804	80411SS	UCFL 205	25	99	71	130	11	34	16,8	22,5	36,3	52
	803	80322SS	804	80422SS	UCFL 206/90	30	90	85	116	11	40,3	14,5	20	36,5	55,5
	803	80332SS	804	80432SS	UCFL 206/99	30	99	85	130	11	40,3	20	26	42	61,5
	803	80302SS	804	80402SS	UCFL 206/99	30	99	85	148	11	40,3	20	26	42	61,5
	803	80312SS	804	80412SS	UCFL 206	30	117	85	148	11	40,3	20	26	42	61,5
	803	80303SS	804	80403SS	UCFL 207/117	35	117	93	148	11	48	19,5	26	43	66,5
	803	80313SS	804	80413SS	UCFL 207	35	130	93	162	11	48	19,5	26	43	66,5
	803	80304SS	804	80404SS	UCFL 208/117	40	117	93	148	11	53	19	26	44	66,5
	803	80314SS	804	80414SS	UCFL 208	40	130	93	162	11	53	19	26	44	66,5

Inserto "long life", con guarnizioni, versione aperta e chiusa / "Long life" insert, sealed, open and close version / "Long Life"-Flanschlager, abgedichtet, offene und geschlossene Version

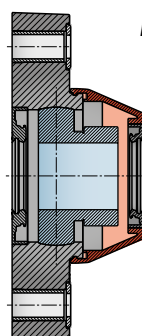
	Part	Art-close	Part	Art-open	Series	d	I	A	B	C	D	E	F	G	H
Chrome Steel "Long life"	803	80310L	804	80410L	UCFL 204	20	90	62	116	11	29	16	20	34	51,5
	803	80300L	804	80400L	UCFL 204	20	90	71	130	11	29	17,5	22,5	33,5	52
	803	80321L	804	80421L	UCFL 205/90	25	90	85	116	11	34	14,5	20	34	55,5
	803	80301L	804	80401L	UCFL 205/90	25	90	71	130	11	34	16,8	22,5	36,3	52
	803	80311L	804	80411L	UCFL 205	25	99	71	130	11	34	16,8	22,5	36,3	52
	803	80322L	804	80422L	UCFL 206/90	30	90	85	116	11	40,3	14,5	20	36,5	55,5
	803	80332L	804	80432L	UCFL 206/99	30	99	85	130	11	40,3	20	26	42	61,5
	803	80302L	804	80402L	UCFL 206/99	30	99	85	148	11	40,3	20	26	42	61,5
	803	80312L	804	80412L	UCFL 206	30	117	85	148	11	40,3	20	26	42	61,5
	803	80303L	804	80403L	UCFL 207/117	35	117	93	148	11	48	19,5	26	43	66,5
	803	80313L	804	80413L	UCFL 207	35	130	93	162	11	48	19,5	26	43	66,5
	803	80304L	804	80404L	UCFL 208/117	40	117	93	148	11	53	19	26	44	66,5
	803	80314L	804	80414L	UCFL 208	40	130	93	162	11	53	19	26	44	66,5

Inserto con ghiera eccentrica, guarnizioni, versione aperta e chiusa / Insert with locking collar, sealed, open and close version / Flanschlager mit Exzenter-Klemmring, abgedichtet, offene und geschlossene Version

	Part	Art-close	Part	Art-open	Series	d	I	A	B	C	D	E	F	G	H
Chrome Steel	805	80510	806	80610	UCFL 204	20	90	62	116	11	33,3	16	20	39,9	51,5
	805	80500	806	80600	UCFL 204	20	90	71	130	11	33,3	17,5	22,5	41,4	52
	805	80521	806	80621	UCFL 205/90	25	90	85	116	11	38,1	14,5	20	37,9	55,5
	805	80501	806	80601	UCFL 205/90	25	90	71	130	11	38,1	16,8	22,5	40,2	52
	805	80511	806	80611	UCFL 205	25	99	71	130	11	38,1	16,8	22,5	40,2	52
	805	80522	806	80622	UCFL 206/90	30	90	85	116	11	44,5	14,5	20	42,2	55,5
	805	80532	806	80632	UCFL 206/99	30	99	85	130	11	44,5	20	26	47,7	61,5
	805	80502	806	80602	UCFL 206/99	30	99	85	148	11	44,5	20	26	47,7	61,5
	805	80512	806	80612	UCFL 206	30	117	85	148	11	44,5	20	26	47,7	61,5
	805	80503	806	80603	UCFL 207/117	35	117	93	148	11	55,6	19,5	26	49,9	66,5
	805	80513	806	80613	UCFL 207	35	130	93	162	11	55,6	19,5	26	49,9	66,5
	805	80504	806	80604	UCFL 208/117	40	117	93	148	11	60,3	19	26	53,7	66,5
	805	80514	806	80614	UCFL 208	40	130	93	162	11	60,3	19	26	53,7	66,5



Ghiera eccentrica
Locking collar
Exzenter-Klemmring



SOLID HOUSING

Inserto standard, con guarnizioni, versione aperta e chiusa / Standard insert, sealed, open and close version / Standard-Flanschläger, abgedichtet, offene und geschlossene Version

	Part	Art-close	Part	Art-open	Series	d	I	A	B	C	D	E	F	G	H
Chrome Steel	824	82405	825	82505	UCFL 204/76,5	20	76,5	56	100	10,2	29	15,5	12	26	49
	824	82410	825	82510	UCFL 204	20	90	62	116	11	29	16	20	34	51,5
	824	82401	825	82501	UCFL 205/90	25	90	71	130	10,2	34	16,8	22,5	36,3	52
	824	82411	825	82511	UCFL 205	25	99	71	130	11	34	16,8	22,5	36,3	52
	824	82422	825	82522	UCFL 206/90	30	90	85	116	10,2	40,3	14,5	20	36,5	55,5
	824	82412	825	82512	UCFL 206	30	117	85	148	11	40,3	20	26	42	61,5
	824	82403	825	82503	UCFL 207/117	35	117	93	148	11	48	19,5	26	43	66,5
	824	82413	825	82513	UCFL 207	35	130	93	162	11	48	19,5	26	43	66,5
	824	82404	825	82504	UCFL 208/117	40	117	93	148	11	53	19	26	44	66,5

Inserto standard, con guarnizioni, versione aperta e chiusa / Standard insert, sealed, open and close version / Standard-Flanschläger, abgedichtet, offene und geschlossene Version

	Part	Art-close	Part	Art-open	Series	d	I	A	B	C	D	E	F	G	H
Stainless Steel	824	82405SS	825	82505SS	UCFL 204/76,5	20	76,5	56	100	10,2	29	15,5	12	26	49
	824	82410SS	825	82510SS	UCFL 204	20	90	62	116	11	29	16	20	34	51,5
	824	82401SS	825	82501SS	UCFL 205/90	25	90	71	130	10,2	34	16,8	22,5	36,3	52
	824	82411SS	825	82511SS	UCFL 205	25	99	71	130	11	34	16,8	22,5	36,3	52
	824	82422SS	825	82522SS	UCFL 206/90	30	90	85	116	10,2	40,3	14,5	20	36,5	55,5
	824	82412SS	825	82512SS	UCFL 206	30	117	85	148	11	40,3	20	26	42	61,5
	824	82403SS	825	82503SS	UCFL 207/117	35	117	93	148	11	48	19,5	26	43	66,5
	824	82413SS	825	82513SS	UCFL 207	35	130	93	162	11	48	19,5	26	43	66,5
	824	82404SS	825	82504SS	UCFL 208/117	40	117	93	148	11	53	19	26	44	66,5

Inserto "long life", con guarnizioni, versione aperta e chiusa / "Long life" insert, sealed, open and close version / "Long Life"-Flanschläger, abgedichtet, offene und geschlossene Version

	Part	Art-close	Part	Art-open	Series	d	I	A	B	C	D	E	F	G	H
"Long life"	824	82405L	825	82505L	UCFL 204/76,5	20	76,5	56	100	10,2	29	15,5	12	26	49
	824	82410L	825	82510L	UCFL 204	20	90	62	116	11	29	16	20	34	51,5
	824	82401L	825	82501L	UCFL 205/90	25	90	71	130	10,2	34	16,8	22,5	36,3	52
	824	82411L	825	82511L	UCFL 205	25	99	71	130	11	34	16,8	22,5	36,3	52
	824	82422L	825	82522L	UCFL 206/90	30	90	85	116	10,2	40,3	14,5	20	36,5	55,5
	824	82412L	825	82512L	UCFL 206	30	117	85	148	11	40,3	20	26	42	61,5
	824	82403L	825	82503L	UCFL 207/117	35	117	93	148	11	48	19,5	26	43	66,5
	824	82413L	825	82513L	UCFL 207	35	130	93	162	11	48	19,5	26	43	66,5
	824	82404L	825	82504L	UCFL 208/117	40	117	93	148	11	53	19	26	44	66,5

Inserto con ghiera eccentrica, guarnizioni, versione aperta e chiusa / Insert with locking collar, sealed, open and close version / Flanschläger mit Exzenter-Klemmring, abgedichtet, offene und geschlossene Version

	Part	Art-close	Part	Art-open	Series	d	I	A	B	C	D	E	F	G	H
Chrome Steel	826	82605	827	82705	UCFL 204/76,5	20	76,5	56	100	10,2	33,3	15,5	12	39,4	49
	826	82610	827	82710	UCFL 204	20	90	62	116	11	33,3	16	20	39,9	51,5
	826	82601	827	82701	UCFL 205/90	25	90	71	130	10,2	38,1	16,8	22,5	40,2	52
	826	82611	827	82711	UCFL 205	25	99	71	130	11	38,1	16,8	22,5	40,2	52
	826	82622	827	82722	UCFL 206/90	30	90	85	116	10,2	44,5	14,5	20	42,2	55,5
	826	82612	827	82712	UCFL 206	30	117	85	148	11	44,5	20	26	47,7	61,5
	826	82603	827	82703	UCFL 207/117	35	117	93	148	11	55,6	19,5	26	49,9	66,5
	826	82613	827	82713	UCFL 207	35	130	93	162	11	55,6	19,5	26	49,9	66,5
	826	82604	827	82704	UCFL 208/117	40	117	93	148	11	60,3	19	26	53,7	66,5

UCF

Delivery: **Easy** **Standard****Componenti**

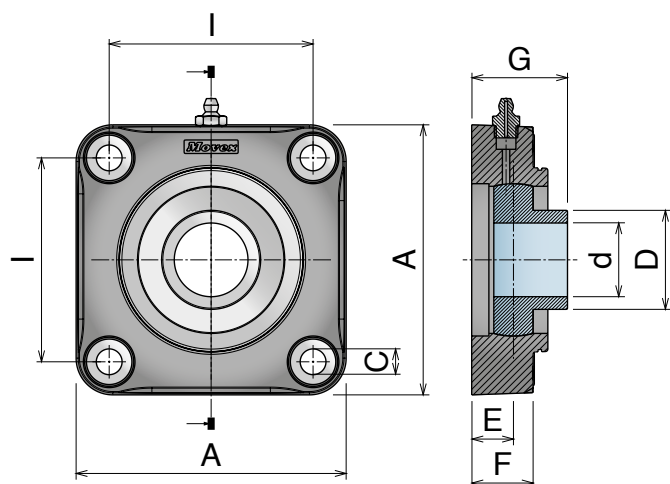
- Sede in poliammide rinforzato, con elevata resistenza meccanica e ottima resistenza contro agenti chimici corrosivi quali acqua, oli, benzina e liquidi contenenti alcool. Tutti i nostri cuscinetti possono essere utilizzati ad una temperatura compresa fra 0°C e +80°C.
- I cuscinetti sono realizzati in acciaio al cromo, disponibili anche, su richiesta, nella versione in acciaio inox. Il cuscinetto all'interno della flangia può essere regolato di 2,5°.
- L'ingrassatore viene realizzato in ferro nichelato, o in acciaio inox nella versione con il cuscinetto in acciaio inox.
- Distanziali realizzati in ottone nichelato per rinforzare il foro di fissaggio.
- Rondella in acciaio inox.

Components

- *Housing in reinforced polyamide, with higher load capacity and good resistance to corrosive chemicals such as water, oils, petrol and alcoholic beverages. All our bearings can be used at temperatures between 0°C and +80°C.*
- *Ball bearings are made in chrome steel. They are also available, upon request, in stainless steel. Max misalignment between shaft and housing: 2.5°.*
- *Grease nipple are made in nickel plated steel, but they can also be made in stainless steel on the stainless steel bearing.*
- *Spacers from nickel plated brass to reinforce fixing holes.*
- *Washer stainless steel.*

Komponenten

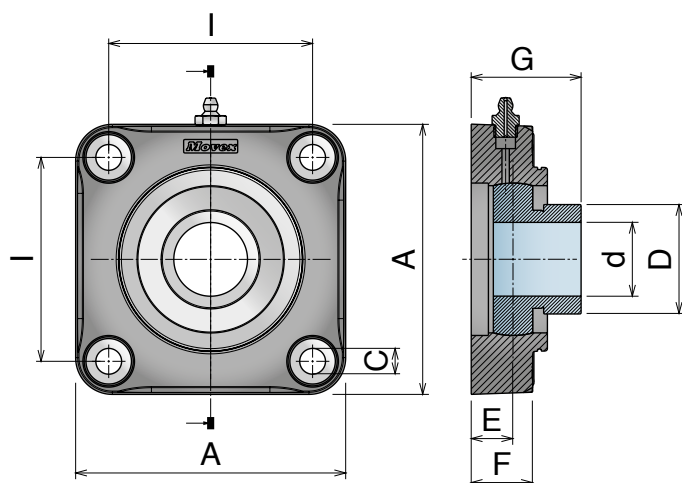
- Gehäuse gefertigt aus verstärktem Polyamid. Dies gewährleistet eine gute Widerstandsfähigkeit gegenüber mechanischen Einflüssen und eine gute Korrosionsbeständigkeit gegenüber Wasser, Ölen, Benzin, Flüssigkeiten mit Alkohol und Chemikalien. Alle unsere Gehäuse-Lagereinheiten können in einem Temperaturbereich von 0°C bis +80°C eingesetzt werden.
- Die Lagereinsätze sind aus Chrom-Stahl, auf Anfrage auch in Edelstahl erhältlich. Alle Lager gleichen einen Fluchtungsfehler von bis zu 2,5° selbstständig aus.
- Die Schmiernippel sind aus vernickeltem Stahl (aus Edelstahl wenn die Ausführung mit Edelstahl Einsatz gefragt ist).
- Alle Distanzstücke sind aus vernickeltem Messing und verstärken die Befestigungsbohrungen.
- Alle Unterlegscheiben aus Edelstahl.


Inserto standard / Standard insert / Standard-Flanschlagler

Chrome Steel	Part	Article-Nr.	Series	d	I	A	C	D	E	F	G	Article-Nr.
	807	80701	UCF 205	25	70	98	11	34	16	22	35,5	89001
	807	80702	UCF 206	30	83	110	11	40,3	17	25	39	89002
	807	80703	UCF 207/83	35	83	110	11	48	20	25	43,5	89003
	807	80713	UCF 207	35	92	118	11	48	20	25	43,5	89003
	807	80704	UCF 208/83	40	83	110	11	53	19,5	25	44,5	89003
	807	80714	UCF 208	40	102	130	11	53	19	25	44	89003

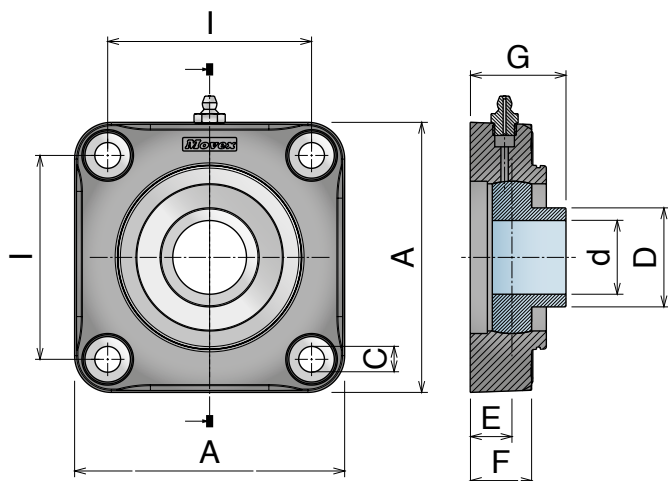

Safety Cap
Inserto standard / Standard insert / Standard-Flanschlagler

Stainless Steel	Part	Article-Nr.	Series	d	I	A	C	D	E	F	G	Article-Nr.
	807	80701SS	UCF 205	25	70	98	11	34	16	22	35,5	89001
	807	80702SS	UCF 206	30	83	110	11	40,3	17	25	39	89002
	807	80703SS	UCF 207/83	35	83	110	11	48	20	25	43,5	89003
	807	80713SS	UCF 207	35	92	118	11	48	20	25	43,5	89003
	807	80704SS	UCF 208/83	40	83	110	11	53	19,5	25	44,5	89003
	807	80714SS	UCF 208	40	102	130	11	53	19	25	44	89003


Inserto con ghiera eccentrica / Insert with locking collar / Flanschlagler mit Exzenter-Klemmring

Chrome Steel	Part	Article-Nr.	Series	d	I	A	C	D	E	F	G	Article-Nr.
	808	80801	UCF 205	25	70	98	11	38,1	16	22	39,4	89001
	808	80802	UCF 206	30	83	110	11	44,5	17	25	44,7	89002
	808	80803	UCF 207/83	35	83	110	11	55,6	20	25	50,4	89003
	808	80813	UCF 207	35	92	118	11	55,6	20	25	50,4	89003
	808	80804	UCF 208/83	40	83	110	11	60,3	19,5	25	54,2	89003
	808	80814	UCF 208	40	102	130	11	60,3	19	25	53,7	89003


Safety Cap

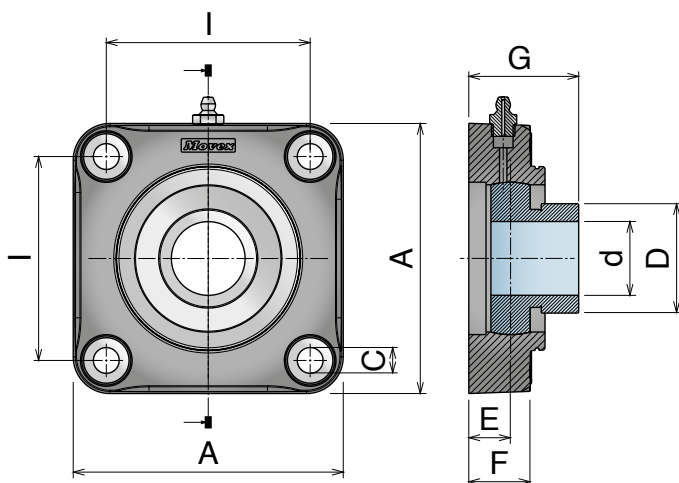


Inserto standard / Standard insert / Standard-Flanschlager

Part	Article-Nr.	Series	d	I	A	C	D	E	F	G	Article-Nr.
828	82801	UCF 205	25	70	98	11	34	16	22	35,5	89001
828	82802	UCF 206	30	83	110	11	40,3	17	25	39	89002
828	82813	UCF 207	35	92	118	11	48	20	25	43,5	89003
828	82804	UCF 208/83	40	83	110	11	53	19,5	25	44,5	89003

Inserto standard / Standard insert / Standard-Flanschlager

Part	Article-Nr.	Series	d	I	A	C	D	E	F	G	Article-Nr.
828	82801SS	UCF 205	25	70	98	11	34	16	22	35,5	89001
828	82802SS	UCF 206	30	83	110	11	40,3	17	25	39	89002
828	82813SS	UCF 207	35	92	118	11	48	20	25	43,5	89003
828	82804SS	UCF 208/83	40	83	110	11	53	19,5	25	44,5	89003



Inserto con ghiera eccentrica / Insert with locking collar / Flanschlager mit Exzenter-Klemmring

Part	Article-Nr.	Series	d	I	A	C	D	E	F	G	Article-Nr.
829	82901	UCF 205	25	70	98	11	38,1	16	22	39,4	89001
829	82902	UCF 206	30	83	110	11	44,5	17	25	44,7	89002
829	82913	UCF 207	35	92	118	11	55,6	20	25	50,4	89003
829	82904	UCF 208/83	40	83	110	11	60,3	19,5	25	54,2	89003

UCF

Delivery: **Easy** **Standard****Componenti**

• Sede in poliammide rinforzato, con elevata resistenza meccanica e ottima resistenza contro agenti chimici corrosivi quali acqua, oli, benzina e liquidi contenenti alcool. Tutti i nostri cuscinetti possono essere utilizzati ad una temperatura compresa fra 0°C e +80°C.

• I cuscinetti sono realizzati in acciaio al cromo, disponibili anche, su richiesta, nella versione in acciaio inox.

Il cuscinetto all'interno della flangia può essere regolato di 2,5°.

• L'ingrassatore viene realizzato in ferro nichelato, o in acciaio inox nella versione con il cuscinetto in acciaio inox.

• Distanziali realizzati in ottone nichelato per rinforzare il foro di fissaggio.

• Rondella in acciaio inox.

• Coperchio di sicurezza in PP.

• Anello di tenuta in gomma NBR.

• O-ring in NBR rubber.

Components

• *Housing in reinforced polyamide, with higher load capacity and good resistance to corrosive chemicals such as water, oils, petrol and alcoholic beverages.*

All our bearings can be used at temperatures between 0°C and +80°C.

• *Ball bearings are made in chrome steel. They are also available, upon request, in stainless steel. Max misalignment between shaft and housing: 2.5°.*

• *Grease nipple are made in nickel plated steel, but they can also be made in stainless steel on the stainless steel bearing.*

• *Spacers from nickel plated brass to reinforce fixing holes.*

• *Washer stainless steel.*

• *Clip-on safety cap in PP.*

• *Rotary shaft seal ring in NBR rubber.*

• *O-ring in NBR rubber.*

Komponenten

• *Gehäuse gefertigt aus verstärktem Polyamid Dies gewährleistet eine gute Widerstandsfähigkeit gegenüber mechanischen Einflüssen und eine gute Korrosionsbeständigkeit gegenüber Wasser, Ölen, Benzin, Flüssigkeiten mit Alkohol und Chemikalien. Alle unsere Gehäuse-Lagereinheiten können in einem Temperaturbereich von 0°C bis +80°C eingesetzt werden.*

• *Die Lagereinsätze sind aus Chrom-Stahl, auf Anfrage auch in Edelstahl erhältlich. Alle Lager gleichen eine Fluchtungsfehler von bis zu 2,5° selbstständig aus.*

• *Die Schmiernippel sind aus vernickeltem Stahl (aus Edelstahl wenn die Ausführung mit Edelstahl Einsatz gefragt ist).*

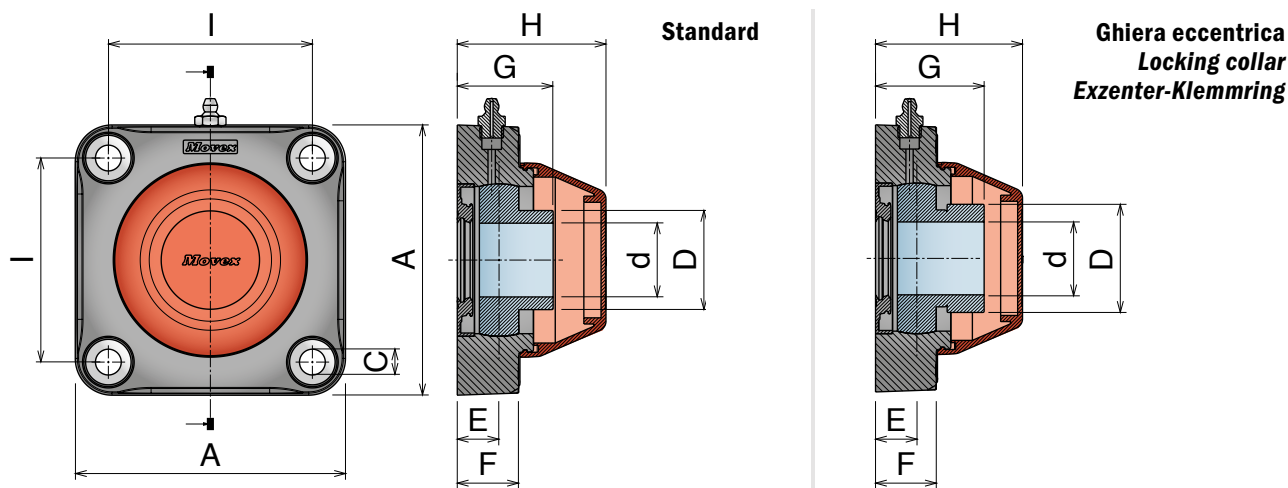
• *Alle Distanzstücke sind aus vernickeltem Messing und verstärkten die Befestigungsbohrungen.*

• *Alle Unterlegscheiben aus Edelstahl.*

• *Schutzkappe aus PP.*

• *Dichtringe aus NBR-Gummi.*

• *O-Ringe aus NBR-Gummi.*



Inserto standard, con guarnizioni, versione aperta e chiusa

Standard insert, sealed, open and close version/Standard-Flanschlager, abgedichtet, offene und geschlossene Version

	Part	Art-close	Part	Art-open	Series	d	I	A	C	D	E	F	G	H
Chrome Steel	809	80901	810	81001	UCF 205	25	70	98	11	34	16	22	35,5	51,5
	809	80902	810	81002	UCF 206	30	83	110	11	40,3	17	25	39	60,5
	809	80903	810	81003	UCF 207/83	35	83	110	11	48	20	25	43,5	65,5
	809	80913	810	81013	UCF 207	35	92	118	11	48	20	25	43,5	65,5
	809	80904	810	81004	UCF 208/83	40	83	110	11	53	19,5	25	44,5	65,5
	809	80914	810	81014	UCF 208	40	102	130	11	53	19	25	44	65,5

Inserto standard, con guarnizioni, versione aperta e chiusa

Standard insert, sealed, open and close version/Standard-Flanschlager, abgedichtet, offene und geschlossene Version

	Part	Art-close	Part	Art-open	Series	d	I	A	C	D	E	F	G	H
Stainless Steel	809	80901SS	810	81001SS	UCF 205	25	70	98	11	34	16	22	35,5	51,5
	809	80902SS	810	81002SS	UCF 206	30	83	110	11	40,3	17	25	39	60,5
	809	80903SS	810	81003SS	UCF 207/83	35	83	110	11	48	20	25	43,5	65,5
	809	80913SS	810	81013SS	UCF 207	35	92	118	11	48	20	25	43,5	65,5
	809	80904SS	810	81004SS	UCF 208/83	40	83	110	11	53	19,5	25	44,5	65,5
	809	80914SS	810	81014SS	UCF 208	40	102	130	11	53	19	25	44	65,5

Inserto "Long life", con guarnizioni, versione aperta e chiusa

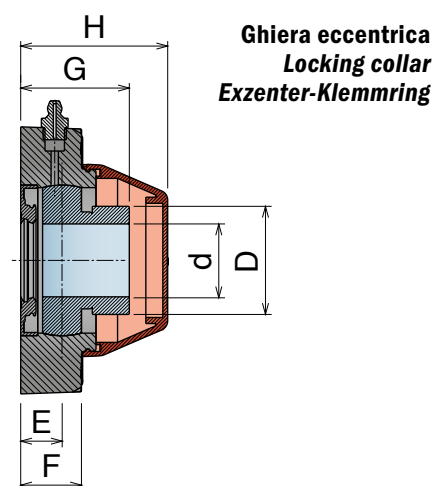
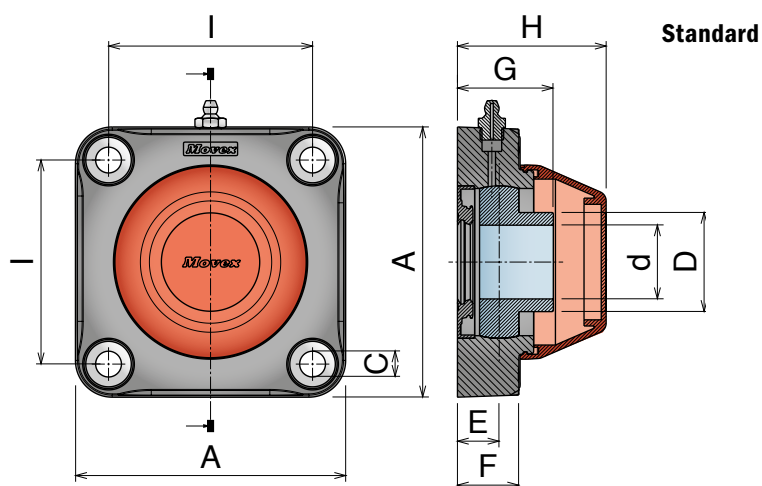
"Long life" insert, sealed, open and close version/"Long life"-Flanschlager, abgedichtet, offene und geschlossene Version

	Part	Art-close	Part	Art-open	Series	d	I	A	C	D	E	F	G	H
"Long life"	809	80901L	810	81001L	UCF 205	25	70	98	11	34	16	22	35,5	51,5
	809	80902L	810	81002L	UCF 206	30	83	110	11	40,3	17	25	39	60,5
	809	80903L	810	81003L	UCF 207/83	35	83	110	11	48	20	25	43,5	65,5
	809	80913L	810	81013L	UCF 207	35	92	118	11	48	20	25	43,5	65,5
	809	80904L	810	81004L	UCF 208/83	40	83	110	11	53	19,5	25	44,5	65,5
	809	80914L	810	81014L	UCF 208	40	102	130	11	53	19	25	44	65,5

Inserto con ghiera eccentrica, guarnizioni, versione aperta e chiusa

Insert with locking collar, sealed, open and close version/Flanschlager mit Exzenter-Klemmring, abgedichtet, offene und geschlossene Version

	Part	Art-close	Part	Art-open	Series	d	I	A	C	D	E	F	G	H
Chrome Steel	811	81101	812	81201	UCF 205	25	70	98	11	38,1	16	22	39,4	51,5
	811	81102	812	81202	UCF 206	30	83	110	11	44,5	17	25	44,7	60,5
	811	81103	812	81203	UCF 207/83	35	83	110	11	55,6	20	25	50,4	65,5
	811	81113	812	81213	UCF 207	35	92	118	11	55,6	20	25	50,4	65,5
	811	81104	812	81204	UCF 208/83	40	83	110	11	60,3	19,5	25	54,2	65,5
	811	81114	812	81214	UCF 208	40	102	130	11	60,3	19	25	53,7	65,5



Inserto standard, con guarnizioni, versione aperta e chiusa

Standard insert, sealed, open and close version/Standard-Flanschlager, abgedichtet, offene und geschlossene Version

Chrome Steel	Part	Art-close	Part	Art-open	Series	d	I	A	C	D	E	F	G	H
	830	83001	831	83101	UCF 205	25	70	98	11	34	16	22	35,5	51,5
	830	83002	831	83102	UCF 206	30	83	110	11	40,3	17	25	39	60,5
	830	83013	831	83113	UCF 207	35	92	118	11	48	20	25	43,5	65,5
	830	83004	831	83104	UCF 208/83	40	83	110	11	53	19,5	25	44,5	65,5

Inserto standard, con guarnizioni, versione aperta e chiusa

Standard insert, sealed, open and close version/Standard-Flanschlager, abgedichtet, offene und geschlossene Version

Stainless Steel	Part	Art-close	Part	Art-open	Series	d	I	A	C	D	E	F	G	H
	830	83001SS	831	83101SS	UCF 205	25	70	98	11	34	16	22	35,5	51,5
	830	83002SS	831	83102SS	UCF 206	30	83	110	11	40,3	17	25	39	60,5
	830	83013SS	831	83113SS	UCF 207	35	92	118	11	48	20	25	43,5	65,5
	830	83004SS	831	83104SS	UCF 208/83	40	83	110	11	53	19,5	25	44,5	65,5

Inserto "Long life", con guarnizioni, versione aperta e chiusa

"Long life" insert, sealed, open and close version/"Long life"-Flanschlager, abgedichtet, offene und geschlossene Version

"Long life"	Part	Art-close	Part	Art-open	Series	d	I	A	C	D	E	F	G	H
	830	83001L	831	83101L	UCF 205	25	70	98	11	34	16	22	35,5	51,5
	830	83002L	831	83102L	UCF 206	30	83	110	11	40,3	17	25	39	60,5
	830	83013L	831	83113L	UCF 207	35	92	118	11	48	20	25	43,5	65,5
	830	83004L	831	83104L	UCF 208/83	40	83	110	11	53	19,5	25	44,5	65,5

Inserto con ghiera eccentrica, guarnizioni, versione aperta e chiusa

Insert with locking collar, sealed, open and close version/Flanschlager mit Exzenter-Klemmring, abgedichtet, offene und geschlossene Version

Chrome Steel	Part	Art-close	Part	Art-open	Series	d	I	A	C	D	E	F	G	H
	832	83201	833	83301	UCF 205	25	70	98	11	38,1	16	22	39,4	51,5
	832	83202	833	83302	UCF 206	30	83	110	11	44,5	17	25	44,7	60,5
	832	83213	833	83313	UCF 207	35	92	118	11	55,6	20	25	50,4	65,5
	832	83204	833	83304	UCF 208/83	40	83	110	11	60,3	19,5	25	54,2	65,5



SOLID HOUSING

UCFA

SOLID HOUSING

Delivery: **Easy** Standard



Componenti

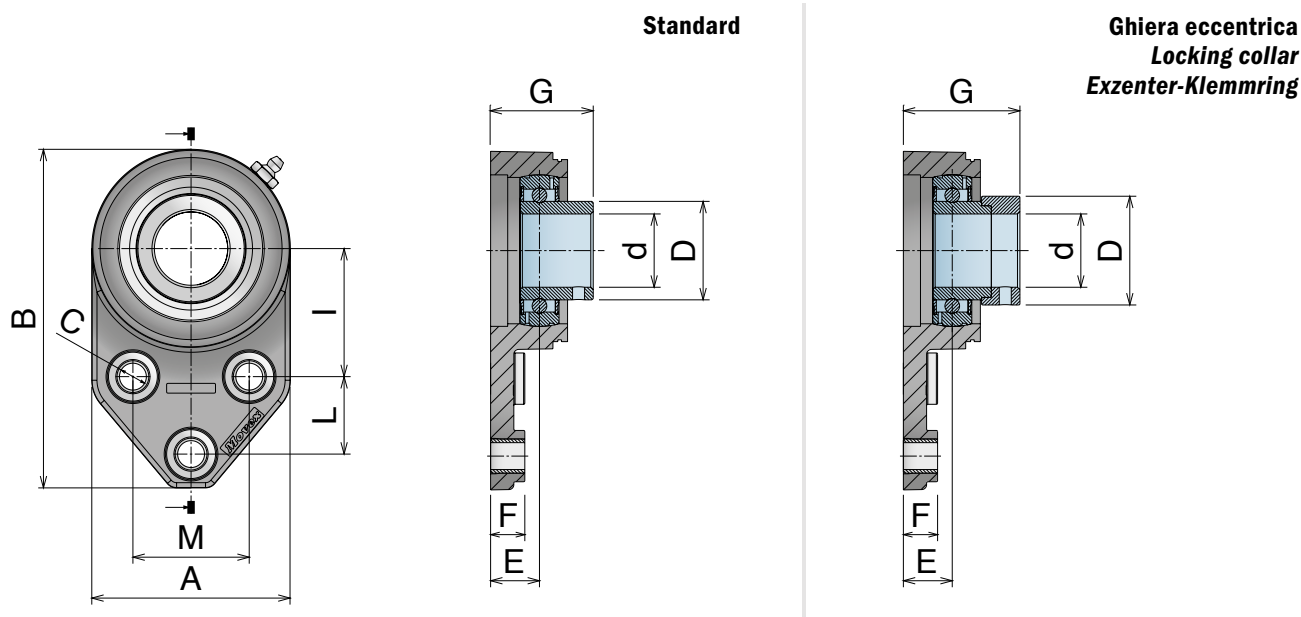
- Sede in poliammide rinforzato, con elevata resistenza meccanica e ottima resistenza contro agenti chimici corrosivi quali acqua, oli, benzina e liquidi contenenti alcool. Tutti i nostri cuscinetti possono essere utilizzati ad una temperatura compresa fra 0°C e +80°C.
- I cuscinetti sono realizzati in acciaio al cromo, disponibili anche, su richiesta, nella versione in acciaio inox. Il cuscinetto all'interno della flangia può essere regolato di 2,5°.
- L'ingrassatore viene realizzato in ferro nichelato, o in acciaio inox nella versione con il cuscinetto in acciaio inox.
- Distanziali realizzati in ottone nichelato per rinforzare il foro di fissaggio.
- Rondella in acciaio inox.

Components

- Housing in reinforced polyamide, with higher load capacity and good resistance to corrosive chemicals such as water, oils, petrol and alcoholic beverages. All our bearings can be used at temperatures between 0°C and +80°C.
- Ball bearings are made in chrome steel. They are also available, upon request, in stainless steel. Max misalignment between shaft and housing: 2.5°.
- Grease nipple are made in nickel plated steel, but they can also be made in stainless steel on the stainless steel bearing.
- Spacers from nickel plated brass to reinforce fixing holes.
- Washer stainless steel.

Komponenten

- Gehäuse gefertigt aus verstärktem Polyamid. Dies gewährleistet eine gute Widerstandsfähigkeit gegenüber mechanischen Einflüssen und eine gute Korrosionsbeständigkeit gegenüber Wasser, Ölen, Benzin, Flüssigkeiten mit Alkohol und Chemikalien. Alle unsere Gehäuse-Lagereinheiten können in einem Temperaturbereich von 0°C bis +80°C eingesetzt werden.
- Die Lagereinsätze sind aus Chrom-Stahl, auf Anfrage auch in Edelstahl erhältlich. Alle Lager gleichen einen Fluchtungsfehler von bis zu 2,5° selbstständig aus.
- Die Schmiernippel sind aus vernickeltem Stahl (aus Edelstahl wenn die Ausführung mit Edelstahl Einsatz gefragt ist).
- Alle Distanzstücke sind aus vernickeltem Messing und verstärken die Befestigungsbohrungen.
- Alle Unterlegscheiben aus Edelstahl.


Inserto standard / Standard insert / Standard-Flanschlager

	Part	Article-Nr.	Series	d	I	A	C	D	L	M	B	E	F	G	Article-Nr.
Chrome Steel	834	83400	UCFA 204	20	46	68,8	11	29	28,6	41,3	124,2	16,4	14	34,4	89001
	834	83401	UCFA 205	25	46	68,8	11	34	28,6	41,3	124,2	17,8	14	37,3	89001
	834	83402	UCFA 206	30	52,4	81,3	11	40,3	31,7	47,6	138,6	20	14	42	89002


Safety Cap
Inserto standard / Standard insert / Standard-Flanschlager

	Part	Article-Nr.	Series	d	I	A	C	D	L	M	B	E	F	G	Article-Nr.
Stainless Steel	834	83400SS	UCFA 204	20	46	68,8	11	29	28,6	41,3	124,2	16,4	14	34,4	89001
	834	83401SS	UCFA 205	25	46	68,8	11	34	28,6	41,3	124,2	17,8	14	37,3	89001
	834	83402SS	UCFA 206	30	52,4	81,3	11	40,3	31,7	47,6	138,6	20	14	42	89002

Inserto con ghiera eccentrica / Insert with locking collar / Flanschlager mit Exzenter-Klemmring

	Part	Article-Nr.	Series	d	I	A	C	D	L	M	B	E	F	G	Article-Nr.
Chrome Steel	835	83500	UCFA 204	20	46	68,8	11	33,3	28,6	41,3	124,2	16,4	14	40,3	89001
	835	83501	UCFA 205	25	46	68,8	11	38,1	28,6	41,3	124,2	17,8	14	41,2	89001
	835	83502	UCFA 206	30	52,4	81,3	11	44,5	31,7	47,6	138,6	20	14	47,7	89002

UCFA

SOLID HOUSING

Delivery: **Easy** **Standard**



Componenti

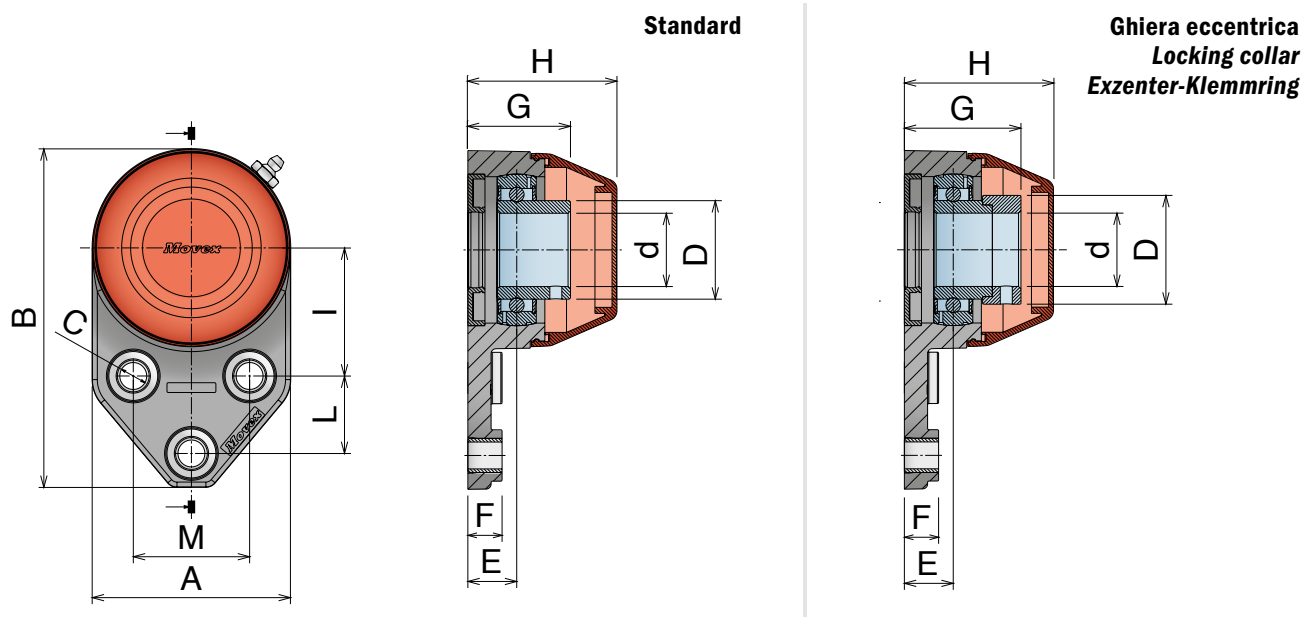
- Sede in poliammide rinforzato, con elevata resistenza meccanica e ottima resistenza contro agenti chimici corrosivi quali acqua, oli, benzina e liquidi contenenti alcool. Tutti i nostri cuscinetti possono essere utilizzati ad una temperatura compresa fra 0°C e +80°C.
- I cuscinetti sono realizzati in acciaio al cromo, disponibili anche, su richiesta, nella versione in acciaio inox. Il cuscinetto all'interno della flangia può essere regolato di 2,5°.
- L'ingrassatore viene realizzato in ferro nichelato, o in acciaio inox nella versione con il cuscinetto in acciaio inox.
- Distanziali realizzati in ottone nichelato per rinforzare il foro di fissaggio.
- Rondella in acciaio inox.
- Coperchio di sicurezza in PP.
- Anello di tenuta in gomma NBR.
- O-ring in NBR rubber.

Components

- Housing in reinforced polyamide, with higher load capacity and good resistance to corrosive chemicals such as water, oils, petrol and alcoholic beverages. All our bearings can be used at temperatures between 0°C and +80°C.
- Ball bearings are made in chrome steel. They are also available, upon request, in stainless steel. Max misalignment between shaft and housing: 2.5°.
- Grease nipple are made in nickel plated steel, but they can also be made in stainless steel on the stainless steel bearing.
- Spacers from nickel plated brass to reinforce fixing holes.
- Washer stainless steel.
- Clip-on safety cap in PP.
- Rotary shaft seal ring in NBR rubber.
- O-ring in NBR rubber.

Komponenten

- Gehäuse gefertigt aus verstärktem Polyamid. Dies gewährleistet eine gute Widerstandsfähigkeit gegenüber mechanischen Einflüssen und eine gute Korrosionsbeständigkeit gegenüber Wasser, Ölen, Benzin, Flüssigkeiten mit Alkohol und Chemikalien. Alle unsere Gehäuse-Lagereinheiten können in einem Temperaturbereich von 0°C bis +80°C eingesetzt werden.
- Die Lagereinsätze sind aus Chrom-Stahl, auf Anfrage auch in Edelstahl erhältlich. Alle Lager gleichen eine Fluchtungsfehler von bis zu 2,5° selbstständig aus.
- Die Schmiernippel sind aus vernickeltem Stahl (aus Edelstahl wenn die Ausführung mit Edelstahl Einsatz gefragt ist).
- Alle Distanzstücke sind aus vernickeltem Messing und verstärkten die Befestigungsbohrungen.
- Alle Unterlegscheiben aus Edelstahl.
- Schutzkappe aus PP
- Dichtringe aus NBR-Gummi
- O-Ringe aus NBR-Gummi



Inserto standard, con guarnizioni, versione aperta e chiusa

Standard insert, sealed, open and close version/Standard-Flanschlager, abgedichtet, offene und geschlossene Version

Chrome Steel	Part	Art-close	Part	Art-open	Series	d	I	A	C	D	L	M	B	E	F	G	H
	836	83600	837	83700	UCF 204	20	46	68,8	11	29	28,6	41,3	124,2	16,4	14	34,4	51,8
	836	83601	837	83701	UCF 205	25	46	68,8	11	34	28,6	41,3	124,2	17,8	14	37,3	51,8
	836	83602	837	83702	UCF 206	30	52,4	81,3	11	40,3	31,7	47,6	138,6	20	14	42	61

Inserto standard, con guarnizioni, versione aperta e chiusa

Standard insert, sealed, open and close version/Standard-Flanschlager, abgedichtet, offene und geschlossene Version

Stainless Steel	Part	Art-close	Part	Art-open	Series	d	I	A	C	D	L	M	B	E	F	G	H
	836	83600SS	837	83700SS	UCF 204	20	46	68,8	11	29	28,6	41,3	124,2	16,4	14	34,4	51,8
	836	83601SS	837	83701SS	UCF 205	25	46	68,8	11	34	28,6	41,3	124,2	17,8	14	37,3	51,8
	836	83602SS	837	83702SS	UCF 206	30	52,4	81,3	11	40,3	31,7	47,6	138,6	20	14	42	61

Inserto "Long life", con guarnizioni, versione aperta e chiusa

"Long life" insert, sealed, open and close version/"Long life"-Flanschlager, abgedichtet, offene und geschlossene Version

"Long life"	Part	Art-close	Part	Art-open	Series	d	I	A	C	D	L	M	B	E	F	G	H
	836	83600L	837	83700L	UCF 204	20	46	68,8	11	29	28,6	41,3	124,2	16,4	14	34,4	51,8
	836	83601L	837	83701L	UCF 205	25	46	68,8	11	34	28,6	41,3	124,2	17,8	14	37,3	51,8
	836	83602L	837	83702L	UCF 206	30	52,4	81,3	11	40,3	31,7	47,6	138,6	20	14	42	61

Inserto con ghiera eccentrica, guarnizioni, versione aperta e chiusa

Insert with locking collar, sealed, open and close version/Flanschlager mit Exzenter-Klemmring, abgedichtet, offene und geschlossene Version

Chrome Steel	Part	Art-close	Part	Art-open	Series	d	I	A	C	D	L	M	B	E	F	G	H
	838	83800	839	83900	UCF 204	20	46	68,8	11	33,3	28,6	41,3	124,2	16,4	14	40,3	51,8
	838	83801	839	83901	UCF 205	25	46	68,8	11	38,1	28,6	41,3	124,2	17,8	14	41,2	51,8
	838	83802	839	83902	UCF 206	30	52,4	81,3	11	44,5	31,7	47,6	138,6	20	14	47,7	61

UCFL-H/UCF-H

COVER IN STAINLESS STEEL

Delivery: **Easy** **Standard**



Componenti

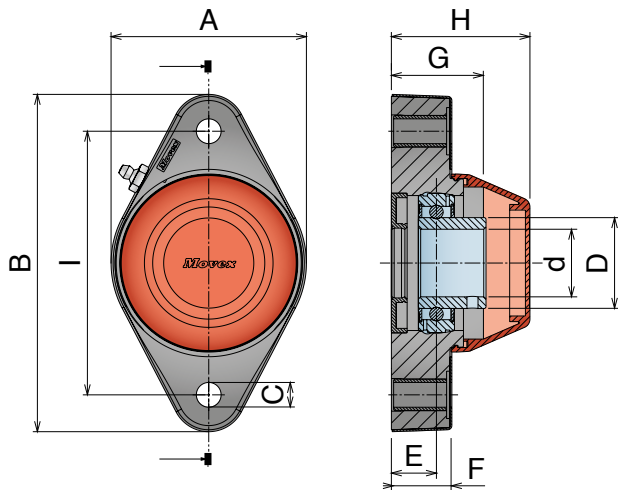
- Sede in poliammide rinforzato, con elevata resistenza meccanica e ottima resistenza contro agenti chimici corrosivi quali acqua, oli, benzina e liquidi contenenti alcool. Tutti i nostri cuscinetti possono essere utilizzati ad una temperatura compresa fra 0°C e +80°C.
- I cuscinetti sono realizzati in acciaio al cromo, disponibili anche, su richiesta, nella versione in acciaio inox. Il cuscinetto all'interno della flangia può essere regolato di 2,5°.
- L'ingrassatore viene realizzato in ferro nichelato, o in acciaio inox nella versione con il cuscinetto in acciaio inox.
- Distanziali realizzati in ottone nichelato per rinforzare il foro di fissaggio.
- Rondella in acciaio inox.
- Coperchio di sicurezza in PP.
- "Cover" in acciaio inox.

Components

- Housing in reinforced polyamide, with higher load capacity and good resistance to corrosive chemicals such as water, oils, petrol and alcoholic beverages. All our bearings can be used at temperatures between 0°C and +80°C.
- Ball bearings are made in chrome steel. They are also available, upon request, in stainless steel. Max misalignment between shaft and housing: 2.5°.
- Grease nipple are made in nickel plated steel, but they can also be made in stainless steel on the stainless steel bearing.
- Spacers from nickel plated brass to reinforce fixing holes.
- Washer stainless steel.
- "Cover" in stainless steel

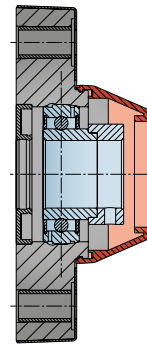
Komponenten

- Gehäuse gefertigt aus verstärktem Polyamid. Dies gewährleistet eine gute Widerstandsfähigkeit gegenüber mechanischen Einflüssen und eine gute Korrosionsbeständigkeit gegenüber Wasser, Ölen, Benzin, Flüssigkeiten mit Alkohol und Chemikalien. Alle unsere Gehäuse-Lagereinheiten können in einem Temperaturbereich von 0°C bis +80°C eingesetzt werden.
- Die Lagereinsätze sind aus Chrom-Stahl, auf Anfrage auch in Edelstahl erhältlich. Alle Lager gleichen eine Fluchtungsfehler von bis zu 2,5° selbstständig aus.
- Die Schmiernippel sind aus vernickeltem Stahl (aus Edelstahl wenn die Ausführung mit Edelstahl Einsatz gefragt ist).
- Alle Distanzstücke sind aus vernickeltem Messing und verstärken die Befestigungsbohrungen.
- Alle Unterlegscheiben aus Edelstahl.
- Gehäuseabdeckung aus Edelstahl.



Standard

Ghiera eccentrica
Locking collar
Exzenter-Klemmring



SOLID HOUSING

Inserto standard, con guarnizioni, versione aperta e chiusa / Standard insert, sealed, open and close version / Standard-Flanschlager, abgedichtet, offene und geschlossene Version

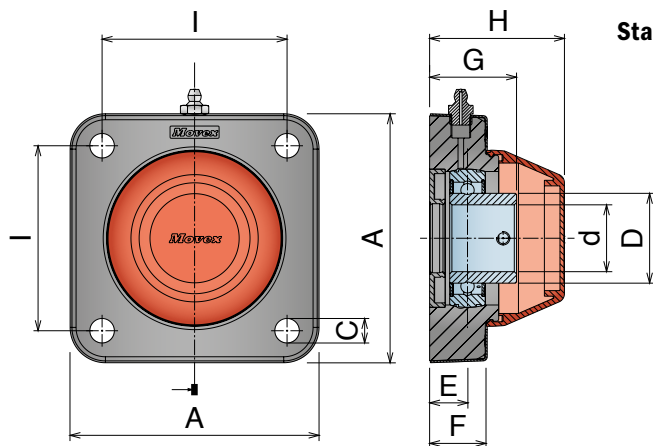
Chrome Steel	Part	Art-close	Part	Art-open	Series	d	I	A	B	C	D	E	F	G	H
	824	82412H	825	82512H	UCFL-H 206	30	117	86,7	149,7	11	40,3	20	26,85	42	61,5
	824	82403H	825	82503H	UCFL-H 207/117	35	117	94,7	149,7	11	48	19,5	26	43	66,5
	824	82404H	825	82504H	UCFL-H 208/117	40	117	94,7	149,7	11	53	19	26,85	44	67

Inserto "long life", con guarnizioni, versione aperta e chiusa / "Long life" insert, sealed, open and close version / "Long Life"-Flanschlager, abgedichtet, offene und geschlossene Version

"Long life"	Part	Art-close	Part	Art-open	Series	d	I	A	B	C	D	E	F	G	H
	824	82412LH	825	82512LH	UCFL-H 206	30	117	86,7	149,7	11	40,3	20	26,85	42	61,5
	824	82403LH	825	82503LH	UCFL-H 207/117	35	117	94,7	149,7	11	48	19,5	26	43	66,5
	824	82404LH	825	82504LH	UCFL-H 208/117	40	117	94,7	149,7	11	53	19	26,85	44	67

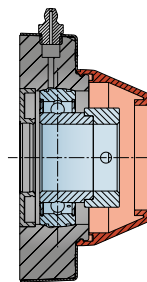
Inserto con ghiera eccentrica, guarnizioni, versione aperta e chiusa / Insert with locking collar, sealed, open and close version / Flanschlager mit Exzenter-Klemmring, abgedichtet, offene und geschlossene Version

Chrome Steel	Part	Art-close	Part	Art-open	Series	d	I	A	B	C	D	E	F	G	H
	826	82612H	827	82712H	UCFL-H 206	30	117	86,7	149,7	11	44,5	20	26,85	47,7	61,5
	826	82603H	827	82703H	UCFL-H 207/117	35	117	94,7	149,7	11	55,6	19,5	26	49,9	66,5
	826	82604H	827	82704H	UCFL-H 208/117	40	117	94,7	149,7	11	60,3	19	26,85	54	67



Standard

Ghiera eccentrica
Locking collar
Exzenter-Klemmring



SOLID HOUSING

Inserto standard, con guarnizioni, versione aperta e chiusa / Standard insert, sealed, open and close version / Standard-Flanschlager, abgedichtet, offene und geschlossene Version

Chrome Steel	Part	Art-close	Part	Art-open	Series	d	I	A	C	D	E	F	G	H
	830	83002H	831	83102H	UCF-H 206	30	83	111,7	11	40,3	17	25	39	60,5
	830	83004H	831	83104H	UCF-H 208/83	40	83	111,7	11	53	19,5	25	44,5	65,5

Inserto "long life", con guarnizioni, versione aperta e chiusa / "Long life" insert, sealed, open and close version / "Long Life"-Flanschlager, abgedichtet, offene und geschlossene Version

"Long life"	Part	Art-close	Part	Art-open	Series	d	I	A	C	D	E	F	G	H
	830	83002LH	831	83102LH	UCF-H 206	30	83	111,7	11	40,3	17	25	39	60,5
	830	83004LH	831	83104LH	UCF-H 208/83	40	83	111,7	11	53	19,5	25	44,5	65,5

Inserto con ghiera eccentrica, guarnizioni, versione aperta e chiusa / Insert with locking collar, sealed, open and close version / Flanschlager mit Exzenter-Klemmring, abgedichtet, offene und geschlossene Version

Chrome Steel	Part	Art-close	Part	Art-open	Series	d	I	A	C	D	E	F	G	H
	832	83202H	833	83302H	UCF-H 206	30	83	111,7	11	44,5	17	25	47,7	60,5
	832	83204H	833	83304H	UCF-H 208/83	40	83	111,7	11	60,3	19,5	25	54,2	65,5



Componenti

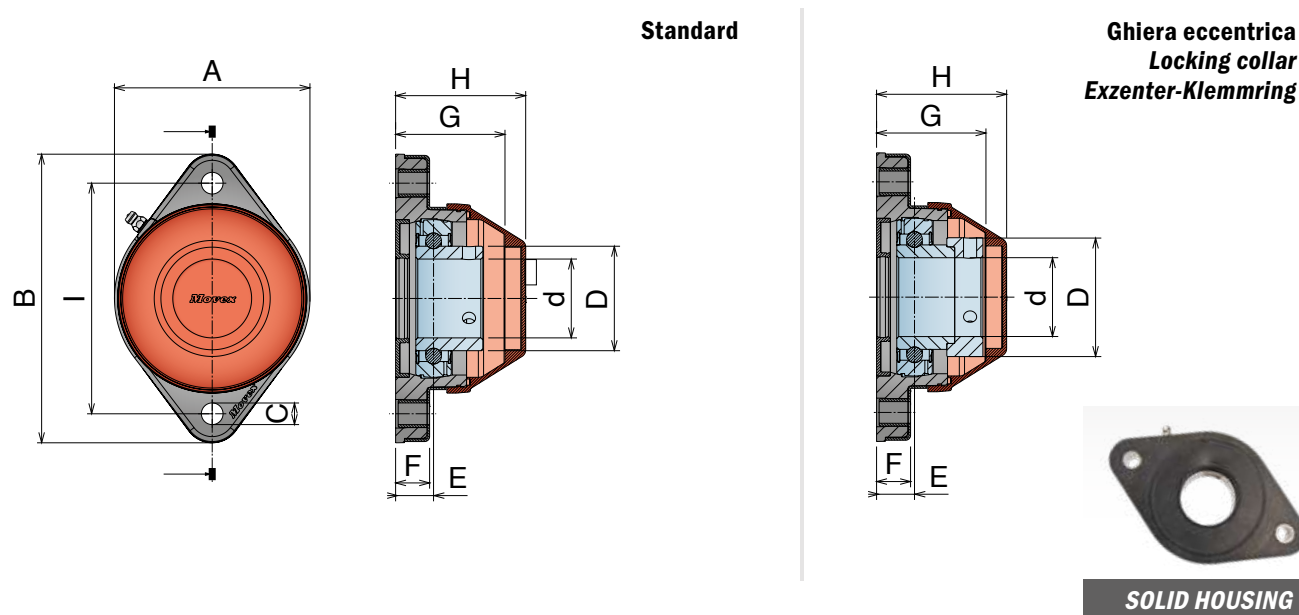
- Sede in poliammide rinforzato, con elevata resistenza meccanica e ottima resistenza contro agenti chimici corrosivi quali acqua, oli, benzina e liquidi contenenti alcool. Tutti i nostri cuscinetti possono essere utilizzati ad una temperatura compresa fra 0°C e +80°C.
- I cuscinetti sono realizzati in acciaio al cromo, disponibili anche, su richiesta, nella versione in acciaio inox. Il cuscinetto all'interno della flangia può essere regolato di 2,5°.
- L'ingrassatore viene realizzato in ferro nichelato, o in acciaio inox nella versione con il cuscinetto in acciaio inox.
- Distanziali realizzati in ottone nichelato per rinforzare il foro di fissaggio.
- Rondella in acciaio inox.
- Coperchio di sicurezza in PP.
- "Cover" in acciaio inox.

Components

- *Housing in reinforced polyamide, with higher load capacity and good resistance to corrosive chemicals such as water, oils, petrol and alcoholic beverages. All our bearings can be used at temperatures between 0°C and +80°C.*
- *Ball bearings are made in chrome steel. They are also available, upon request, in stainless steel. Max misalignment between shaft and housing: 2.5°.*
- *Grease nipple are made in nickel plated steel, but they can also be made in stainless steel on the stainless steel bearing.*
- *Spacers from nickel plated brass to reinforce fixing holes.*
- *Washer stainless steel.*
- **"Cover"** in stainless steel

Komponenten

- *Gehäuse gefertigt aus verstärktem Polyamid. Dies gewährleistet eine gute Widerstandsfähigkeit gegenüber mechanischen Einflüssen und eine gute Korrosionsbeständigkeit gegenüber Wasser, Ölen, Benzin, Flüssigkeiten mit Alkohol und Chemikalien. Alle unsere Gehäuse-Lagereinheiten können in einem Temperaturbereich von 0°C bis +80°C eingesetzt werden.*
- *Die Lagereinsätze sind aus Chrom-Stahl, auf Anfrage auch in Edelstahl erhältlich. Alle Lager gleichen eine Fluchtungsfehler von bis zu 2,5° selbstständig aus.*
- *Die Schmiernippel sind aus vernickeltem Stahl (aus Edelstahl wenn die Ausführung mit Edelstahl Einsatz gefragt ist).*
- *Alle Distanzstücke sind aus vernickeltem Messing und verstärkten die Befestigungsbohrungen.*
- *Alle Unterlegscheiben aus Edelstahl.*
- **"Cover"** aus Edelstahl.



Inserto standard, con guarnizioni, versione aperta e chiusa

Standard insert, sealed, open and close version/Standard-Flanschlager, abgedichtet, offene und geschlossene Version

	Part	Art-close	Part	Art-open	Series	d	I	A	B	C	D	E	F	G	H
Chrome Steel	845	84502	846	84602	CL 206	30	117	99	146,5	11	40	18,5	16,5	40	69
	845	84503	846	84603	CL 207	35	117	99	146,5	11	48	18,5	16,5	41,5	69
	845	84504	846	84604	CL 208	40	117	99	146,5	11	53	18,5	16,5	43	69

Inserto standard, con guarnizioni, versione aperta e chiusa

Standard insert, sealed, open and close version/Standard-Flanschlager, abgedichtet, offene und geschlossene Version

	Part	Art-close	Part	Art-open	Series	d	I	A	B	C	D	E	F	G	H
Stainless Steel	845	84502SS	846	84602SS	CL 206	30	117	99	146,5	11	40	18,5	16,5	40	69
	845	84503SS	846	84603SS	CL 207	35	117	99	146,5	11	48	18,5	16,5	41,5	69
	845	84504SS	846	84604SS	CL 208	40	117	99	146,5	11	53	18,5	16,5	43	69

Inserto "Long life", con guarnizioni, versione aperta e chiusa

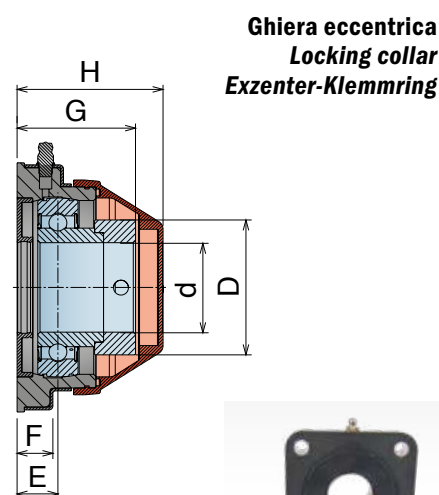
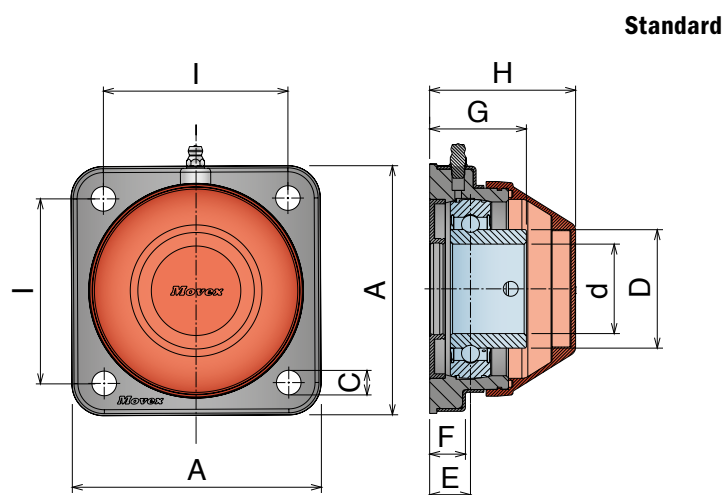
"Long life" insert, sealed, open and close version/"Long life"-Flanschlager, abgedichtet, offene und geschlossene Version

	Part	Art-close	Part	Art-open	Series	d	I	A	B	C	D	E	F	G	H
"Long life"	845	84502L	846	84602L	CL 206	30	117	99	146,5	11	40	18,5	16,5	40	69
	845	84503L	846	84603L	CL 207	35	117	99	146,5	11	48	18,5	16,5	41,5	69
	845	84504L	846	84604L	CL 208	40	117	99	146,5	11	53	18,5	16,5	43	69

Inserto con ghiera eccentrica, guarnizioni, versione aperta e chiusa

Insert with locking collar, sealed, open and close version/Flanschlager mit Exzenter-Klemmring, abgedichtet, offene und geschlossene Version

	Part	Art-close	Part	Art-open	Series	d	I	A	B	C	D	E	F	G	H
Chrome Steel	847	84702	848	84802	CL 206	30	117	99	146,5	11	45	18,5	16,5	46	69
	847	84703	848	84803	CL 207	35	117	99	146,5	11	56	18,5	16,5	49	69
	847	84704	848	84804	CL 208	40	117	99	146,5	11	60,3	18,5	16,5	53	69



Inserto standard, con guarnizioni, versione aperta e chiusa

Standard insert, sealed, open and close version / Standard-Flanschlager, abgedichtet, offene und geschlossene Version

	Part	Art-close	Part	Art-open	Series	d	I	A	C	D	E	F	G	H
Chrome Steel	849	84902	850	85002	CS 206	30	82,5	111	11	40	18,5	16,5	40	69
	849	84903	850	85003	CS 207	35	82,5	111	11	48	18,5	16,5	41,5	69
	849	84904	850	85004	CS 208	40	82,5	111	11	53	18,5	16,5	43	69

Inserto standard, con guarnizioni, versione aperta e chiusa

Standard insert, sealed, open and close version / Standard-Flanschlager, abgedichtet, offene und geschlossene Version

	Part	Art-close	Part	Art-open	Series	d	I	A	C	D	E	F	G	H
Stainless Steel	849	84902SS	850	85002SS	CS 206	30	82,5	111	11	40	18,5	16,5	40	69
	849	84903SS	850	85003SS	CS 207	35	82,5	111	11	48	18,5	16,5	41,5	69
	849	84904SS	850	85004SS	CS 208	40	82,5	111	11	53	18,5	16,5	43	69

Inserto "Long life", con guarnizioni, versione aperta e chiusa

"Long life" insert, sealed, open and close version / "Long life"-Flanschlager, abgedichtet, offene und geschlossene Version

	Part	Art-close	Part	Art-open	Series	d	I	A	C	D	E	F	G	H
"Long life"	849	84902L	850	85002L	CS 206	30	82,5	111	11	40	18,5	16,5	40	69
	849	84903L	850	85003L	CS 207	35	82,5	111	11	48	18,5	16,5	41,5	69
	849	84904L	850	85004L	CS 208	40	82,5	111	11	53	18,5	16,5	43	69

Inserto con ghiera eccentrica, guarnizioni, versione aperta e chiusa

Insert with locking collar, sealed, open and close version / Flanschlager mit Exzenter-Klemmring, abgedichtet, offene und geschlossene Version

	Part	Art-close	Part	Art-open	Series	d	I	A	C	D	E	F	G	H
Chrome Steel	851	85102	852	85202	CS 206	30	82,5	111	11	45	18,5	16,5	46	69
	851	85103	852	85203	CS 207	35	82,5	111	11	56	18,5	16,5	49	69
	851	85104	852	85204	CS 208	40	82,5	111	11	60,3	18,5	16,5	53	69

SUCF/SUCFL/SUCFK

Delivery: **Easy** **Standard**

Cuscinetti Acciaio Inox

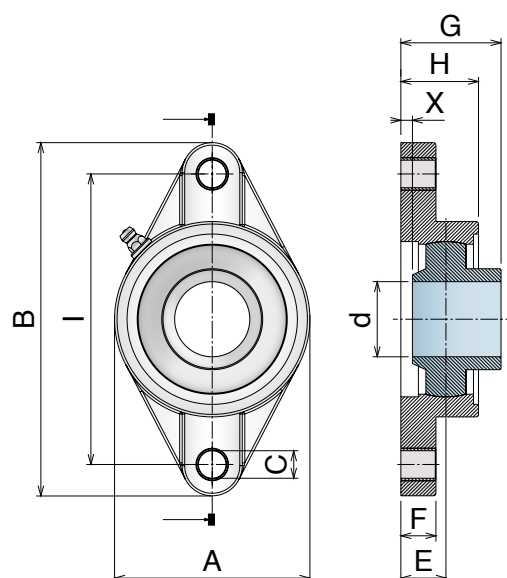
- Sede in Acciaio Inox, ottimale per l'utilizzo nei processi alimentari e farmaceutici.
- I cuscinetti sono realizzati in Acciaio inox, è possibile regolarli di 2.5° all'interno della flangia.
- Ingrassatore realizzato in Acciaio inox.
- Rondella per ingrassatore realizzata in Polietilene.

Bearing units in Stainless steel

- Housing in stainless steel, best choice for processes in food or pharmaceutical industries.
- Ball bearings are made in stainless steel, they allow a misalignment between shaft and housing of max. 2.5°.
- Grease nipple made in stainless steel.
- Washer for grease nipple in PE.

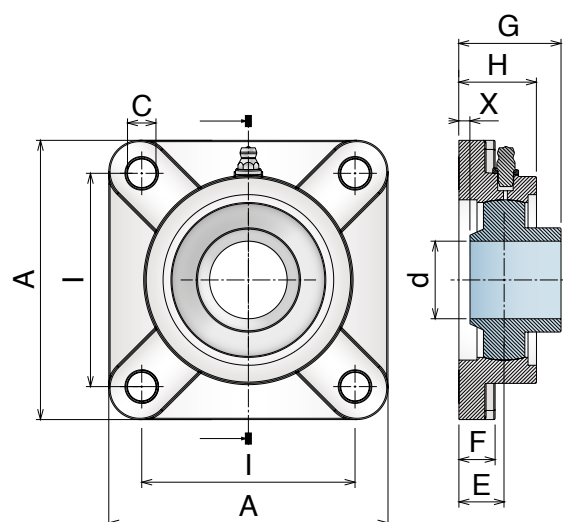
Flanschlager aus Edelstahl

- Lagergehäuse aus Edelstahl, optimal für den Einsatz in der Lebensmittel- oder Pharmaindustrie.
- Lagereinsatz aus Edelstahl, alle Lager gleichen einen Fluchtungsfehler von bis zu 2,5° selbständig aus.
- Schmiernippel aus Edelstahl.
- Unterlegscheibe für Schmiernippel aus PE.



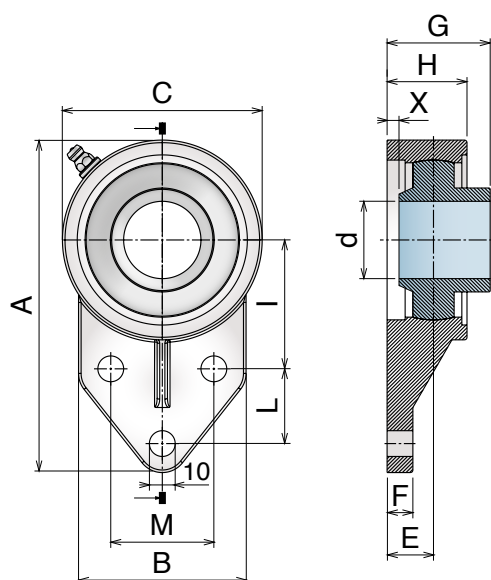
SUCFL Inserto standard Standard insert / Standard-Flanschlager

Part	Art.-Nr.	Series	d	I	A	B	C	E	F	G	H	X
817	81700	SUCFL 204	20	90	60	113	12	15	11	33,3	25,5	2,3
817	81701	SUCFL 205	25	99	68	130	16	16	14,5	35,8	27	1,7
817	81702	SUCFL 206	30	117	80	148	16	18	14,5	40,2	31	2,1
817	81703	SUCFL 207	35	130	90	161	16	19	14,5	44,4	34	1,5
817	81704	SUCFL 208	40	144	100	175	16	21	15	51,2	36	2



SUCF Inserto standard Standard insert / Standard-Flanschlager

Part	Art.-Nr.	Series	d	I	A	C	E	F	G	H	X
819	81900	SUCF 204	20	64	86	12	15	12	33,3	25,5	2,3
819	81901	SUCF 205	25	70	95	12	16	14	35,8	27	1,7
819	81902	SUCF 206	30	83	108	12	18	14	40,2	31	2,1
819	81903	SUCF 207	35	92	117	14	19	15,5	44,4	34	1,5
819	81904	SUCF 208	40	102	130	16	21	15,5	51,2	36	2



SUCFK Inserto standard Standard insert / Standard-Flanschlager

Part	Art.-Nr.	Series	d	A	I	L	M	B	C	E	F	G	H	X
821	82100	SUCFK 204	20	110	42	27	32	52	62	15	13	33,3	25,5	2,3
821	82101	SUCFK 205	25	116	45	27	34	56	68	16	13	35,7	27	1,7
821	82102	SUCFK 206	30	130	50	29	40	65	78	18	13	40,2	31	2,1
821	82103	SUCFK 207	35	144	55	32	46	70	90	19	15	44,4	34	1,5
821	82104	SUCFK 208	40	164	60	41	50	78	100	21	16	51,2	36	2

HYGIENIC Series

Delivery: **Easy** **Standard**



Cuscinetti - Bianchi/blu

- Sede in Poliammide.
- I cuscinetti sono realizzati in Acciaio Inox, è possibile regolarli di 2.5° all'interno della flangia.
- L'ingrassatore viene realizzato in Acciaio Inox.
- Distanziali realizzati in Acciaio Inox.
- Rondella per ingrassatore realizzata in Polietilene.

Bearing units - White/blue

- Housing in reinforced Polyamide.
- Ball bearings are made in stainless steel, they allow a misalignment between shaft and housing of max. 2.5°.
- Grease nipple made in stainless steel.
- Spacers in stainless steel to reinforce fixing holes.
- Washer for grease nipple in PE.

Flanschlager - Weiss/blauen

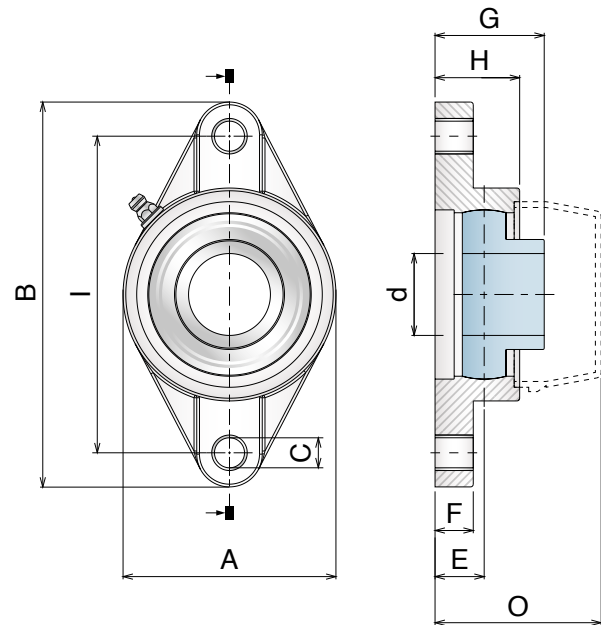
- Lagergehäuse gefertigt aus verstärktem Polyamid.
- Lagereinsatz aus Edelstahl, alle Lager gleichen einen Fluchtungsfehler von bis zu 2,5° selbständig aus.
- Schmiernippel aus Edelstahl.
- Distanzstücke aus Edelstahl und verstärken die Befestigungsbohrungen.
- Unterlegscheibe für Schmiernippel aus Edelstahl.

NEW FL HYGIENIC



Main features:

- Housing in reinforced Polyamide.
- Ball bearings in stainless steel, they allow a misalignment between shaft and housing of max 2.5°.
- Stainless steel mounting hole spacers to reinforce fixing holes.
- Stainless steel grease nipple.



FL Bearing support - Stainless steel insert

Color and Article-Nr.				Series	d	I	A	B	C	E	F	G	H	O
○	81300	●	81300B	FL 204	20	90	64	113	11	15,4	11,4	33,7	23,5	46,5
○	81301	●	81301B	FL 205	25	99	70	131	11	17	13,5	36,7	29,5	51
○	81305	●	81305B	FL 206/90,5	30	90,5	84	112,5	11	11,5	20,5	33,5	23,3	50
○	81302	●	81302B		FL 206	30	117	80	148	11	19	13,3	41,2	30,9
○	81303	●	81303B	FL 207	35	130	90	164	13	18	16,1	43,7	33	61
○	81306	●	81306B	FL 208/119	40	119	99	150	14	13,5	24	38,5	26,8	60,5
○	81304	●	81304B	FL 208	40	144	100	176	14	21,5	20	51,7	37,5	71

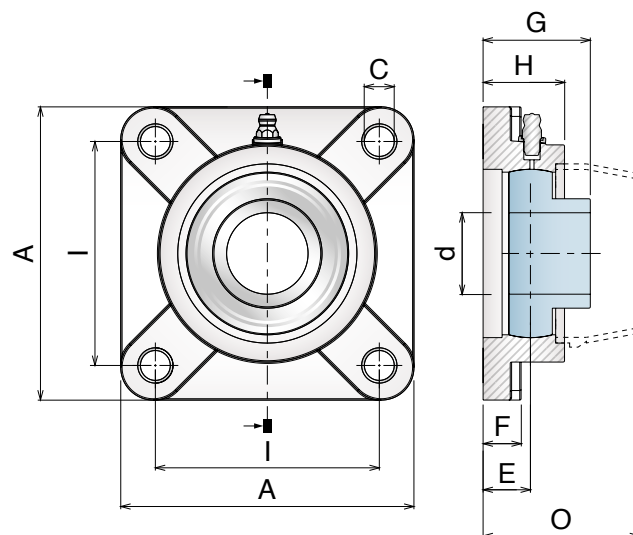
Cap needs to be order separately | More accessories available at Pag 556

NEW F HYGIENIC



Main features:

- Housing in reinforced Polyamide.
- Stainless steel ball bearings to allow a misalignment between shaft and housing of max 2.5°.
- Stainless steel mounting hole spacers to reinforce fixing holes.
- Stainless steel grease nipple.



F Bearing support - Stainless steel insert

Color and Article-Nr.	Series	d	I	A	C	E	F	G	H	O
○ 81400 ● 81400B	F 204	20	63,5	86	11	18	13,4	34,8	25,3	48,5
○ 81401 ● 81401B	F 205	25	70	95	11	17	14	35,8	28,5	51
○ 81402 ● 81402B	F 206	30	83	107	11	19,2	14,3	40,8	31,5	59
○ 81403 ● 81403B	F 207	35	92	118	13	21,5	15,5	42,8	34,4	62,5
○ 81404 ● 81404B	F 208	40	102	130	14	23	17	46,2	33,4	71

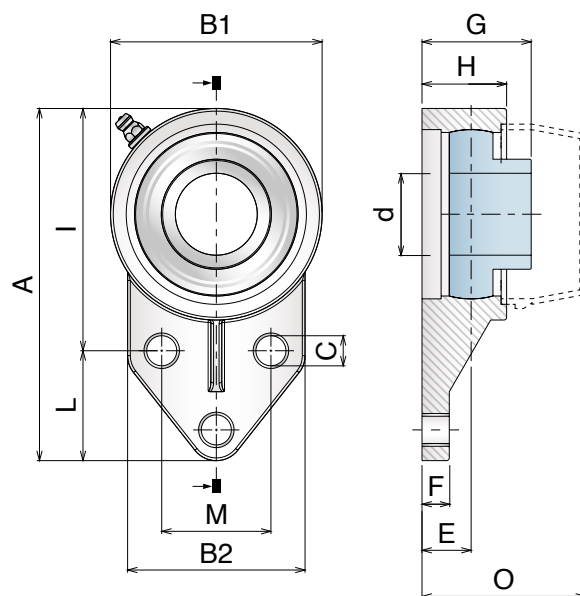
Cap needs to be order separately | More accessories available at Pag 556

NEW FB HYGIENIC



Main features:

- Housing in reinforced Polyamide.
- Ball bearings in stainless steel, they allow a misalignment between shaft and housing of max 2.5°.
- Stainless steel mounting hole spacers to reinforce fixing holes.
- Stainless steel grease nipple.

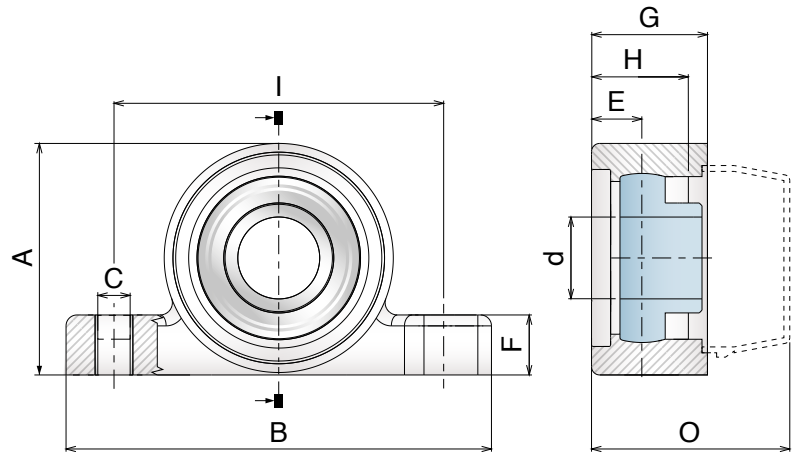


FB Bearing support - Stainless steel insert

Color and Article-Nr.	Series	d	A	I	L	M	B1	B2	E	F	G	H	O
○ 81500 ● 81500B	FB 204	20	108,5	42,9	22,2	38,1	62	62	15,4	12	33,2	23,4	46,5
○ 81501 ● 81501B	FB 205	25	120,6	46	28,6	41,3	68	64	21	12	41	34,3	55
○ 81502 ● 81502B	FB 206	30	140	52,4	31,8	47,6	83	75	19	14	41	32	59
○ 81503 ● 81503B	FB 207	35	157	60,3	31,8	50,8	95	89	21,4	16	43,9	37	63,5
○ 81504 ● 81504B	FB 208	40	164	60,3	41,3	50	100	78	22	18	44,5	32	68,5

Cap needs to be order separately | More accessories available at Pag 556

NEW UCP HYGIENIC



Main features:

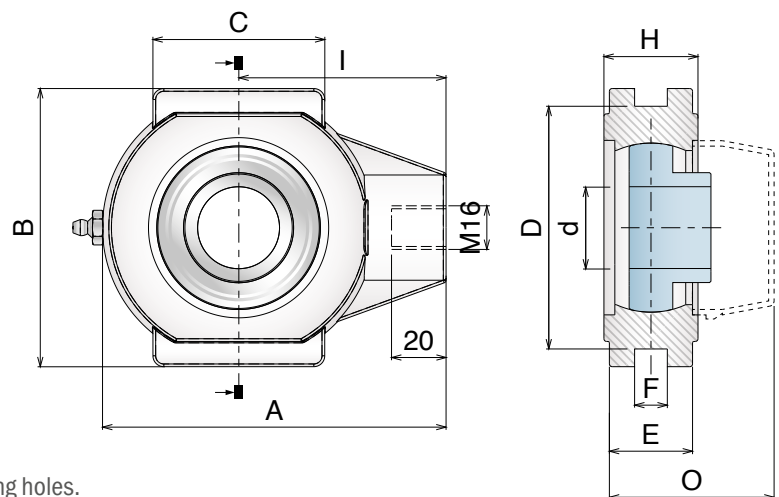
- Housing in reinforced Polyamide.
- Stainless steel ball bearings to allow a misalignment between shaft and housing of max 2.5°.
- Stainless steel mounting hole spacers to reinforce fixing holes.
- Stainless steel grease nipple.

UCP Bearing support - Stainless steel insert

Color and Article-Nr.	Series	d	I	A	B	C	E	F	G	H	O
○ 81800 ● 81800B	UCP 204	20	95	65,5	127	14 (11)	15	16	38	23	50
○ 81801 ● 81801B	UCP 205	25	105	71,5	140	14 (11)	16	15	38	29	54,5
○ 81802 ● 81802B	UCP 206	30	119	83,5	163	18 (14)	17,5	18	46	30,5	65
○ 81803 ● 81803B	UCP 207	35	127	94,5	168	18 (14)	17,5	18	48	31,5	67
○ 81804 ● 81804B	UCP 208	40	137	99	184	18 (14)	15,5	20	54	30	76

Cap needs to be order separately | More accessories available at Pag 556

NEW UCT HYGIENIC



Main features:

- Housing in reinforced Polyamide.
- Ball bearings in stainless steel, they allow a misalignment between shaft and housing of max 2.5°.
- Stainless steel mounting hole spacers to reinforce fixing holes.
- Stainless steel grease nipple.

UCT Bearing support - Stainless steel insert

Color and Article-Nr.	Series	d	I	A	B	C	D	E	F	H	O
○ 86000 ● 86000B	UCT 204	20	64	99	88	47	76	23,5	12	27,5	46,5
○ 86001 ● 86001B	UCT 205	25	64	99	88	47	76	23,5	12	27,5	46,5
○ 86002 ● 86002B	UCT 206	30	76	125	102	63	90	30,5	12	34,5	60
○ 86003 ● 86003B	UCT 207	35	76	125	102	63	90	30,5	12	34,5	62
○ 86004 ● 86004B	UCT 208	40	85	140	114	80	102	33,5	16	38,5	70

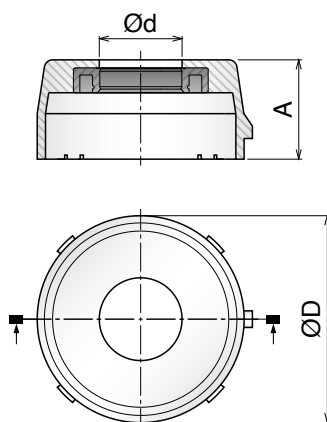
Cap needs to be order separately | More accessories available at Pag 556

NEW

898

Coperchio di sicurezza aperto
Open clip-on safety cap / Offene Schutzkappe

Delivery: **Easy** **Standard**



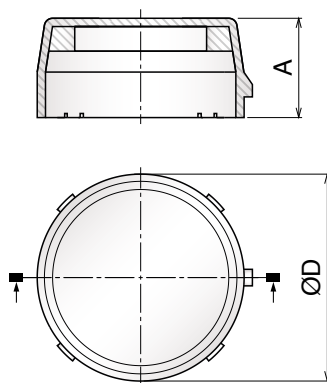
Color/Article-Nr.	ØD	Ød	A
○ 89851	50	20	23
● 89851B	50	20	23
○ 89852	55	25	25
● 89852B	55	25	25
○ 89853	64	30	30
● 89853B	64	30	30
○ 89854	73	35	32
● 89854B	73	35	32
○ 89855	84	40	38
● 89855B	84	40	38

NEW

898

Coperchio di sicurezza chiuso
Closed clip-on safety cap / Geschlossene Schutzkappe

Delivery: **Easy** **Standard**



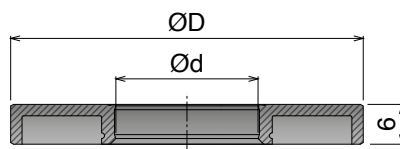
Color/Article-Nr.	ØD	A
○ 89801	50	23
● 89801B	50	23
○ 89802	55	25
● 89802B	55	25
○ 89803	64	30
● 89803B	64	30
○ 89804	73	32
● 89804B	73	32
○ 89805	84	38
● 89805B	84	38

NEW

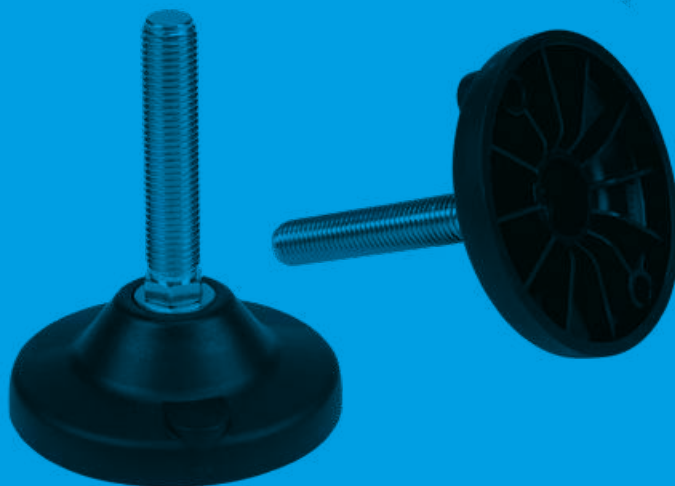
897

Anello di tenuta
Sealing ring / Dichtringe

Delivery: **Easy** **Standard**



Color/Article-Nr.	ØD	Ød
○ 89701	52	20
● 89701B	52	20
○ 89702	62	25
● 89702B	62	25
○ 89703	72	30
● 89703B	72	30
○ 89704	82	35
● 89704B	82	35
○ 89705	88	40
● 89705B	88	40



Basic Series

Ø40-Ø50-Ø60-Ø80-Ø100



Pag 558

Articulated Series

Ø110 Ø123



Pag 562

Muscle Series

Ø123



Pag 566

P400R Series

Ø80-Ø100-Ø120



Pag 569

STEEL Series

Ø123.5



Pag 573

S400 Series

SPLIT
HEAVY
HEAVY-SPLIT



Pag 575

S400B Series

SPLIT
HEAVY
HEAVY-SPLIT



Pag 599

C500 Series

SPLIT
HEAVY
HEAVY-SPLIT



Pag 626

Accessories

903



Pag 643

903



Pag 643

903



Pag 644

998



Pag 644

996



Pag 644

Basic Series

Delivery: **Easy** **Standard**

Main features:

- Molded baseplate in polyamide
- Spindle in austenitic stainless steel or zinc plated steel

Other versions available:

- Double floor fixation
- Base and spindle made in polyamide and zinc plated insert.



The **BASIC series**, with plastic baseplate and fully threaded spindle is the standard choice for the industrial environments.

The spindle can be made with flat or hexagonal key wrench and is available in two different materials, zinc plated steel or stainless steel.

Maximum compressive strength (static load) as in the table, maximum tensile strength (static load) 500 N.

Accessori / Accessories / Zubehör



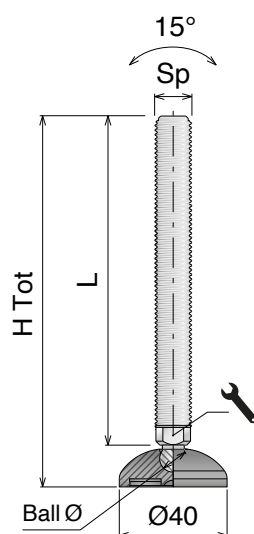
Gomma anti-scivolo
Anti-slip pad/Gummiplatte

Art-Nr.	For base
99601	Ø40
99602	Ø50
99603	Ø60
99604	Ø80
99605	Ø100



Dadi
Nuts/Sechskantmuttern

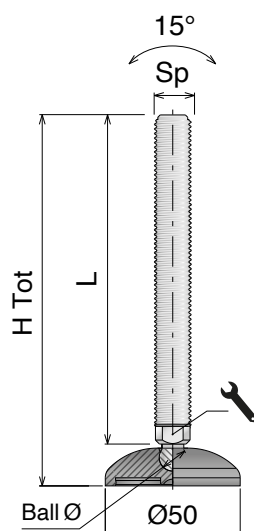
Art-Nr.	Sp	Material	Box
99801	M10	Stainless steel	50 pcs
99802	M12	Stainless steel	50 pcs
99804	M16	Stainless steel	10 pcs
99805	M20	Stainless steel	10 pcs
Art-Nr.	Sp	Material	Box
99801Z	M10	Zinc plated steel	50 pcs
99802Z	M12	Zinc plated steel	50 pcs
99804Z	M16	Zinc plated steel	10 pcs
99805Z	M20	Zinc plated steel	10 pcs



Ø40

DIAMETER (mm)

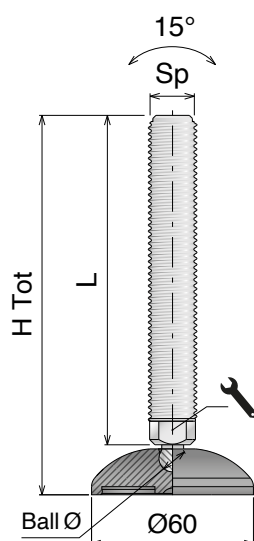
Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Ball Ø (mm)	Wrench (mm)		Load (N)
SS	FeZn							
90101	90101Z	M10	50	35	6.85	7	-	10.000
90102	90102Z		100	85	6.85	7	-	
90103	90103Z		150	135	6.85	7	-	
90201	90201Z	M12	75	60	10	9	-	12.000
90202	90202Z		100	85	10	9	-	
90203	90203Z		150	135	10	9	-	
90301	90301Z	M16	75	60	10	13	-	15.000
90302	90302Z		100	85	10	13	-	
90303	90303Z		150	135	10	13	-	
90301H	90301ZH		75	60	10	-	16	
90302H	90302ZH		100	85	10	-	16	
90303H	90303ZH		150	135	10	-	16	



Ø50

DIAMETER (mm)

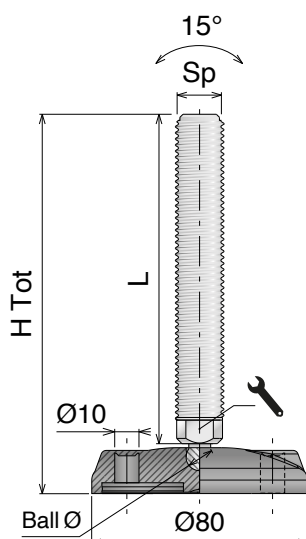
Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Ball Ø (mm)	Wrench (mm)		Load (N)
SS	FeZn							
90401	90401Z	M10	50	35	6.85	7	-	10.000
90402	90402Z		100	85	6.85	7	-	
90403	90403Z		150	135	6.85	7	-	
90501	90501Z	M12	75	60	10	9	-	12.000
90502	90502Z		100	85	10	9	-	
90503	90503Z		150	135	10	9	-	
90601	90601Z	M16	75	60	10	13	-	15.000
90602	90602Z		100	85	10	13	-	
90603	90603Z		150	135	10	13	-	
90601H	90601ZH		75	60	10	-	16	
90602H	90602ZH		100	85	10	-	16	
90603H	90603ZH		150	135	10	-	16	



Ø60

DIAMETER (mm)

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Ball Ø (mm)	Wrench (mm)		Load (N)
SS	FeZn					9	13	
90701	90701Z	M12	80	60	10	9	-	12.000
90702	90702Z		105	85	10	9	-	
90703	90703Z		155	135	10	9	-	
90801	90801Z	M16	105	85	10	13	-	15.000
90802	90802Z		155	135	10	13	-	
90803	90803Z		205	185	10	13	-	
90801H	90801ZH		105	85	10	-	16	
90802H	90802ZH		155	135	10	-	16	
90803H	90803ZH		205	185	10	-	16	
90901	90901Z	M20	105	85	14,5	16	-	16.000
90902	90902Z		155	135	14,5	16	-	
90903	90903Z		205	185	14,5	16	-	
90901H	90901ZH		105	85	14,5	-	20	
90902H	90902ZH		155	135	14,5	-	20	
90903H	90903ZH		205	185	14,5	-	20	

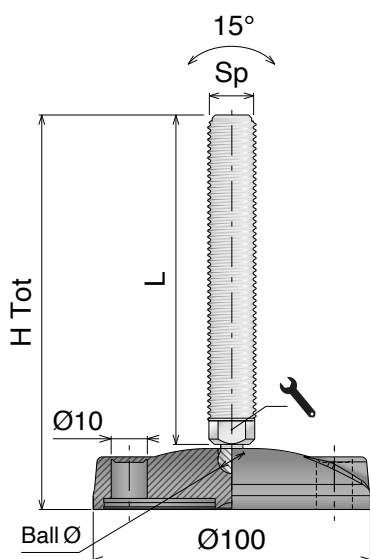


Ø80

DIAMETER (mm)

X2
FIXING POINT

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Ball Ø (mm)	Wrench (mm)		Load (N)
SS	FeZn					9	13	
95301	95301Z	M12	80	60	10	9	-	12.000
95302	95302Z		105	85	10	9	-	
95303	95303Z		155	135	10	9	-	
95401	95401Z	M16	105	85	10	13	-	15.000
95402	95402Z		155	135	10	13	-	
95403	95403Z		205	185	10	13	-	
95401H	95401ZH		105	85	10	-	16	
95402H	95402ZH		155	135	10	-	16	
95403H	95403ZH		205	185	10	-	16	
95501	95501Z	M20	105	85	14,5	16	-	18.000
95502	95502Z		155	135	14,5	16	-	
95503	95503Z		205	185	14,5	16	-	
95501H	95501ZH		105	85	14,5	-	20	
95502H	95502ZH		155	135	14,5	-	20	
95503H	95503ZH		205	185	14,5	-	20	



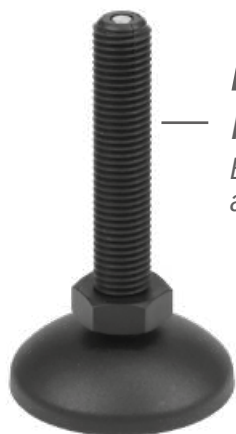
Ø100

DIAMETER (mm)



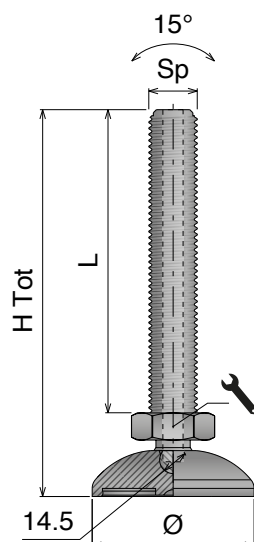
FIXING POINT

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Ball Ø (mm)	Wrench (mm)	Load (N)
SS	FeZn						
95601	95601Z	M16	108	85	10	13	-
95602	95602Z		158	135	10	13	-
95603	95603Z		208	185	10	13	-
95601H	95601ZH		108	85	10	-	16
95602H	95602ZH		158	135	10	-	16
95603H	95603ZH		208	185	10	-	16
95701	95701Z	M20	108	85	14,5	16	-
95702	95702Z		158	135	14,5	16	-
95703	95703Z		208	185	14,5	16	-
95701H	95701ZH		108	85	14,5	-	20
95702H	95702ZH		158	135	14,5	-	20
95703H	95703ZH		208	185	14,5	-	20



Basic Series POLYAMIDE VERSION

Base and spindle made in polyamide and zinc plated insert.



Ø60

DIAMETER (mm)



POLYAMIDE

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
FeZn insert					
90810PH	M16	105	76	24	12.000

Ø80

DIAMETER (mm)



FIXING POINT



POLYAMIDE

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
FeZn insert					
95410PH	M16	105	76	24	12.000

Ø100

DIAMETER (mm)



FIXING POINT



POLYAMIDE

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
FeZn insert					
95710PH	M16	110	76	24	12.000

Articulated Series

Delivery: **Easy** **Standard**

Main features:

- Molded baseplate in polyamide
- Spindle in austenitic stainless steel or zinc plated steel

Other versions available:

- Anti-slip NBR rubber pad
- Double floor fixation
- With PA ball



The **ARTICULATED series**, with plastic baseplate and fully threaded spindle is the standard choice for the industrial environments.

The spindle is made with hexagonal key wrench and available in two different materials, zinc plated steel or stainless steel and the baseplate is available with or without rubber pad.

Maximum compressive strength (static load) as in the table, maximum tensile strength (static load) 500 N.

Accessori / Accessories / Zubehör



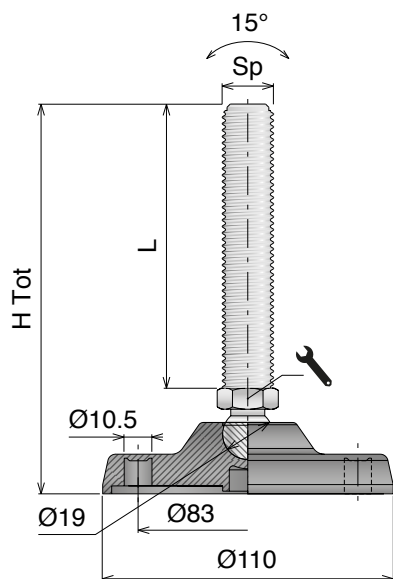
Gomma anti-scivolo Anti-slip pad/Gummiplatte

Art-Nr.	For base
99607	Ø110
99608	Ø123



Dadi Nuts/Sechskantmuttern

Art-Nr.	Sp	Material	Box
99804	M16	Stainless steel	10 pcs
99805	M20	Stainless steel	10 pcs
99806	M24	Stainless steel	5 pcs
Art-Nr.	Sp	Material	Box
99804Z	M16	Zinc plated steel	10 pcs
99805Z	M20	Zinc plated steel	10 pcs
99806Z	M24	Zinc plated steel	5 pcs



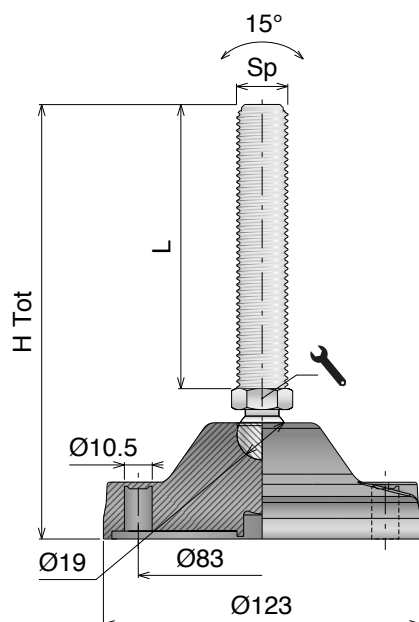
Ø110

DIAMETER (mm)



FIXING POINT

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
SS	FeZn					
94301H	94301ZH	M16	155	115	20	15.000
94302H	94302ZH		185	145	20	
94303H	94303ZH		235	195	20	
94401H	94401ZH	M20	155	115	20	15.000
94402H	94402ZH		185	145	20	
94403H	94403ZH		235	195	20	
94501H	94501ZH	M24	155	115	24	18.000
94502H	94502ZH		185	145	24	
94503H	94503ZH		235	195	24	



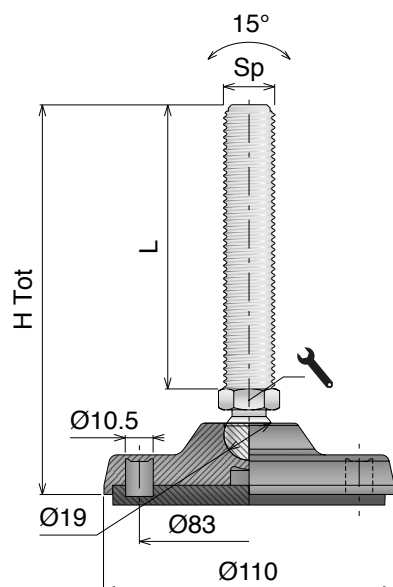
Ø123

DIAMETER (mm)



FIXING POINT

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
SS	FeZn					
94801H	94801ZH	M16	175	115	20	25.000
94802H	94802ZH		205	145	20	
94803H	94803ZH		255	195	20	
94901H	94901ZH	M20	175	115	20	25.000
94902H	94902ZH		205	145	20	
94903H	94903ZH		255	195	20	
95001H	95001ZH	M24	175	115	24	25.000
95002H	95002ZH		205	145	24	
95003H	95003ZH		255	195	24	



Ø110

DIAMETER (mm)



FIXING POINT



ANTI-SLIP

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
SS	FeZn					
94351H	94351ZH	M16	155	115	20	15.000
94352H	94352ZH		185	145	20	
94353H	94353ZH		235	195	20	
94451H	94451ZH	M20	155	115	20	15.000
94452H	94452ZH		185	145	20	
94453H	94453ZH		235	195	20	
94551H	94551ZH	M24	155	115	24	18.000
94552H	94552ZH		185	145	24	
94553H	94553ZH		235	195	24	

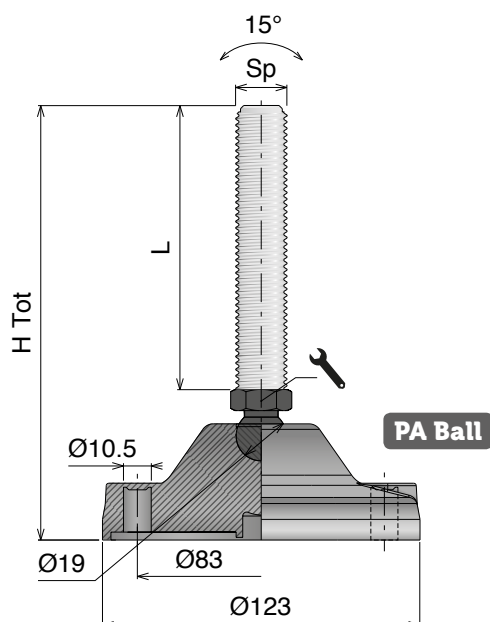
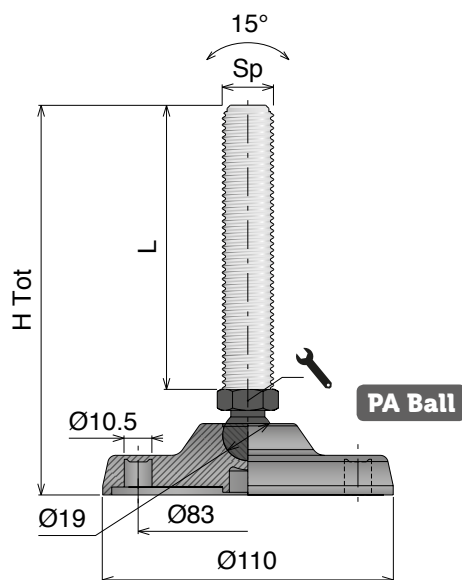
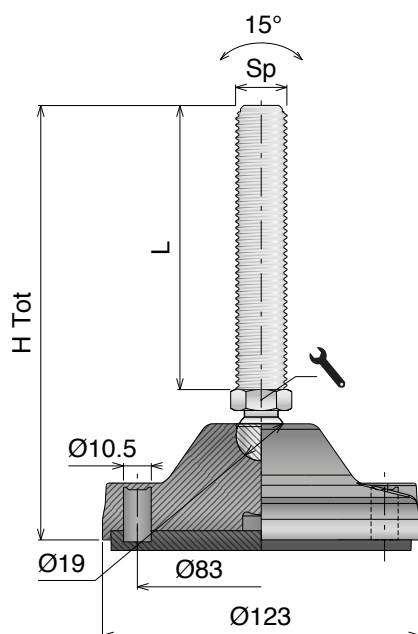
Articulated Series

Piedi di livellamento / Leveling feet / Nivellierfüße

Material / Material / Materialien:

SS: Acciaio inox / Stainless steel / Edelstahl

FeZn: Ferro zincato / Zinc plated steel / Stahl Verzinkt



Ø123

DIAMETER (mm)



FIXING POINT



ANTI-SLIP

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
SS	FeZn				⬢	
94851H	94851ZH	M16	175	115	20	25.000
94852H	94852ZH		205	145	20	
94853H	94853ZH		255	195	20	
94951H	94951ZH	M20	175	115	20	
94952H	94952ZH		205	145	20	
94953H	94953ZH		255	195	20	
95051H	95051ZH	M24	175	115	24	
95052H	95052ZH		205	145	24	
95053H	95053ZH		255	195	24	

Ø110

DIAMETER (mm)



PA-BALL



FIXING POINT

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
SS	FeZn				⬢	
-	94601ZH	M16	155	115	24	12.000
94602H	94602ZH		185	145	24	
94603H	94603ZH		235	195	24	
94701H	94701ZH	M20	155	115	24	
-	94702ZH		185	145	24	
94703H	94703ZH		235	195	24	



Best Value

Ø123

DIAMETER (mm)



PA-BALL

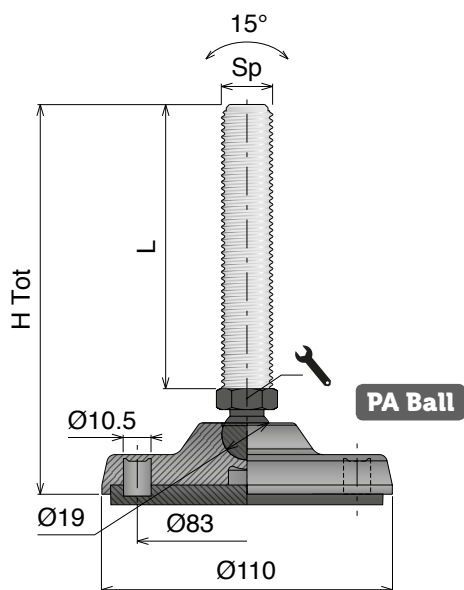


FIXING POINT

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
SS	FeZn				⬢	
-	95101ZH	M16	175	115	24	20.000
95102H	95102ZH		205	145	24	
95103H	95103ZH		255	195	24	
95201H	95201ZH	M20	175	115	24	
-	95202ZH		205	145	24	
95203H	95203ZH		255	195	24	



Best Value



Ø110

DIAMETER (mm)



PA-BALL



FIXING POINT

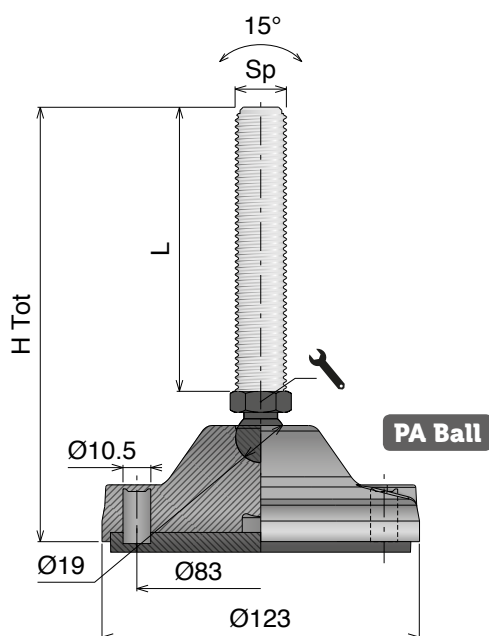


ANTI-SLIP

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
SS	FeZn				24	
-	94651ZH	M16	155	115	24	12.000
94652H	94652ZH		185	145	24	
94653H	94653ZH		235	195	24	
94751H	94751ZH	M20	155	115	24	12.000
-	94752ZH		185	145	24	
94753H	94753ZH		235	195	24	



Best Value



Ø123

DIAMETER (mm)



PA-BALL



FIXING POINT



ANTI-SLIP

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
SS	FeZn				24	
-	95151ZH	M16	175	115	24	20.000
95152H	95152ZH		205	145	24	
95153H	95153ZH		255	195	24	
95251H	95251ZH	M20	175	115	24	20.000
-	95252ZH		205	145	24	
95253H	95253ZH		255	195	24	



Best Value

Muscle Series

Delivery: **Easy** **Standard**

Main features:

- Molded baseplate in polyamide
- Spindle in austenitic stainless steel or zinc plated steel
- Washer in austenitic stainless steel
- Double floor fixation points

Other versions available:

- Anti-slip NBR rubber pad
- Double floor fixation



The **MUSCLE series**, with plastic baseplate, fully threaded spindle and stainless steel washer is the standard choice for the industrial environments.

The spindle can be made with flat or hexagonal key wrench and is available in two different materials, zinc plated steel or stainless steel and the baseplate is available with or without rubber pad.

The spindle is fixed by using a circlip or with a self-locking nut.

Maximum compressive strength (static load) as in the table, maximum tensile strength (static load) 1.000 N

Accessori / Accessories / Zubehör



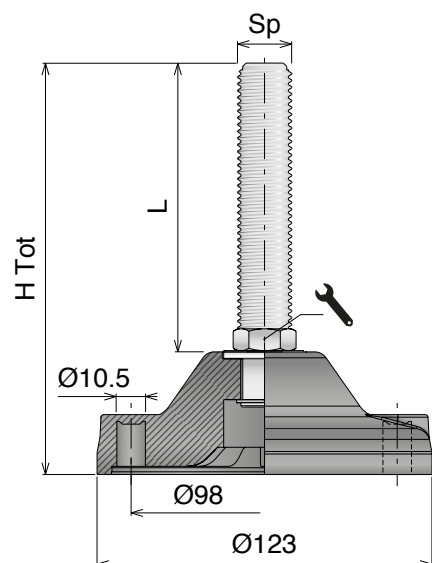
Gomma anti-scivolo
Anti-slip pad / Gummiplatte

Art-Nr.	For base
99608	Ø123



Dadi
Nuts / Sechskantmuttern

Art-Nr.	Sp	Material	Box
99805	M20	Stainless steel	10 pcs
99806	M24	Stainless steel	5 pcs
99807	M30	Stainless steel	5 pcs
Art-Nr.	Sp	Material	Box
99805Z	M20	Zinc plated steel	10 pcs
99806Z	M24	Zinc plated steel	5 pcs
99807Z	M30	Zinc plated steel	5 pcs



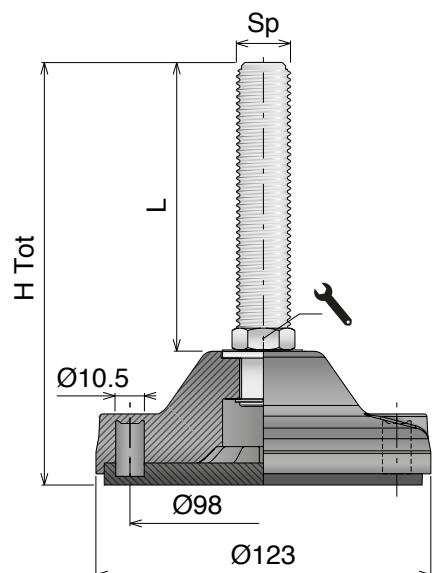
Ø123 Type A

DIAMETER (mm)



FIXING POINT

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
SS	FeZn					
95801H	95801ZH	M20	150	98	20	30.000
95802H	95802ZH		200	148	20	
95803H	95803ZH		250	198	20	
95901H	95901ZH	M24	150	98	24	
95902H	95902ZH		200	148	24	
95903H	95903ZH		250	198	24	



Ø123 Type A

DIAMETER (mm)

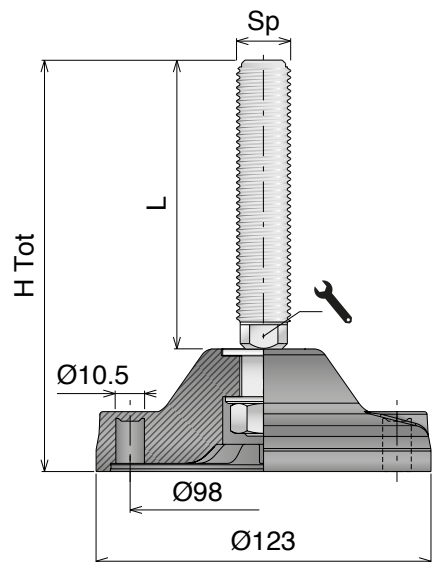


FIXING POINT



ANTI-SLIP

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
SS	FeZn					
95851H	95851ZH	M20	150	98	20	30.000
95852H	95852ZH		200	148	20	
95853H	95853ZH		250	198	20	
95951H	95951ZH	M24	150	98	24	
95952H	95952ZH		200	148	24	
95953H	95953ZH		250	198	24	



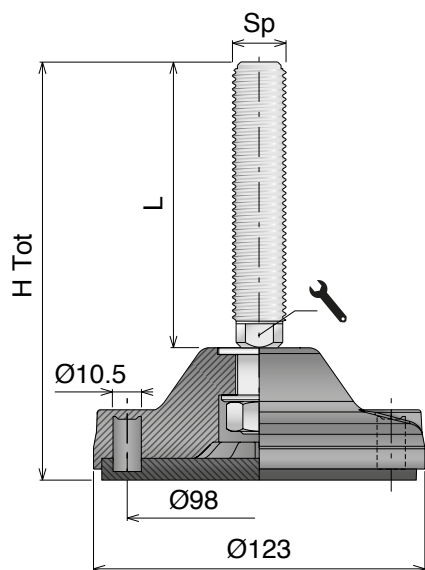
Ø123 Type B

DIAMETER (mm)



FIXING POINT

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
SS	FeZn					
93102	93102Z	M20	200	148	16	30.000
93103	93103Z		250	198	16	
93202	93202Z	M24	200	148	19	
93203	93203Z		250	198	19	
93302	93302Z	M30	200	148	24	
93303	93303Z		250	198	24	



Ø123 Type B

DIAMETER (mm)

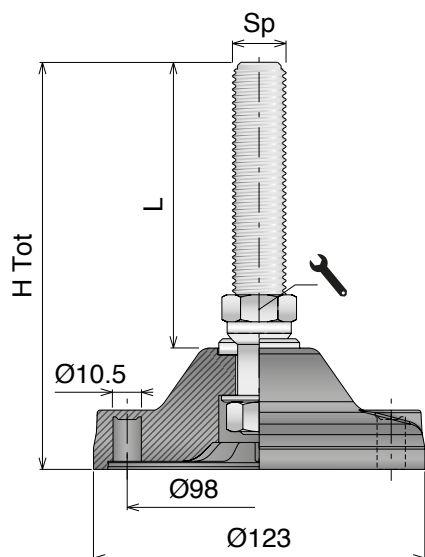


FIXING POINT



ANTI-SLIP

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
SS	FeZn					
93152	93152Z	M20	200	148	16	30.000
93153	93153Z		250	198	16	
93252	93252Z	M24	200	148	19	
93253	93253Z		250	198	19	
93352	93352Z	M30	200	148	24	
93353	93353Z		250	198	24	



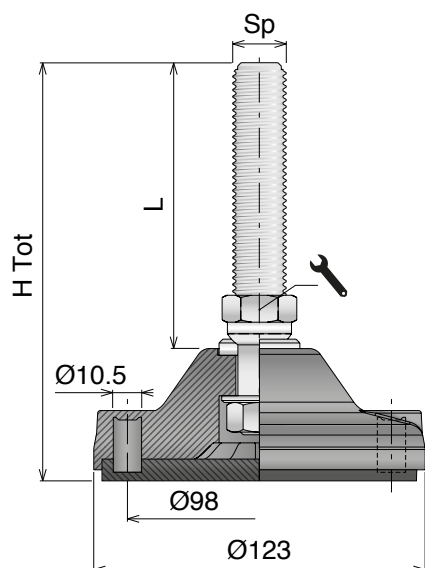
Ø123 Type C

DIAMETER (mm)



FIXING POINT

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
SS	FeZn					
98103H	98103ZH	M20	250	198	24	30.000
98203H	98203ZH	M24	250	198	24	
98302H	98302ZH	M30	200	148	32	
98303H	98303ZH		250	198	32	



Ø123 Type C

DIAMETER (mm)



FIXING POINT



ANTI-SLIP

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
SS	FeZn					
98153H	98153ZH	M20	250	198	24	30.000
98253H	98253ZH	M24	250	198	24	
98352H	98352ZH	M30	200	148	32	
98353H	98353ZH		250	198	32	

P400R Series

RANGE EXTENSION

Delivery: **Easy** **Standard**

Main features:

- Molded baseplate in polyamide
- Spindle in austenitic stainless steel or zinc plated steel
- Washer in austenitic stainless steel

Versions available:

- Anti-slip NBR rubber pad
- Double floor fixation



The **P400R series**, with plastic baseplate, fully threaded spindle and stainless steel washer is the best choice for industrial environments where a medium-high level of hygiene is required.

The compact baseplate and the smooth edges guarantee an excellent cleanability, even in critical conditions and the stainless steel washer ensures complete closure between the spindle and the baseplate.

Maximum compressive strength (static load) as in the table, maximum tensile strength (static load) 500 N.

Accessori / Accessories / Zubehör



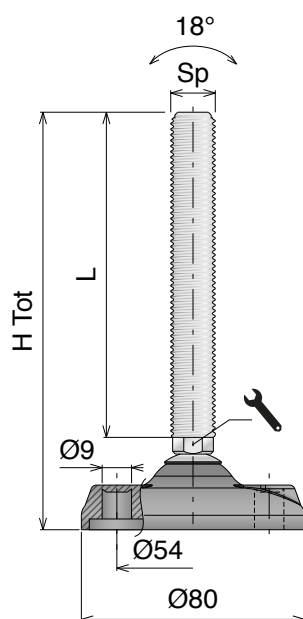
Gomma anti-scivolo
Anti-slip pad / Gummiplatte

Art-Nr.	For base
99604	Ø80
99605	Ø100
99606	Ø120



Dadi
Nuts / Sechskantmuttern

Art-Nr.	Sp	Material	Box
99802	M12	Stainless steel	10 pcs
99804	M16	Stainless steel	10 pcs
99805	M20	Stainless steel	10 pcs
99806	M24	Stainless steel	5 pcs
99802Z	M12	Zinc plated steel	10 pcs
99804Z	M16	Zinc plated steel	10 pcs
99805Z	M20	Zinc plated steel	10 pcs
99806Z	M24	Zinc plated steel	5 pcs



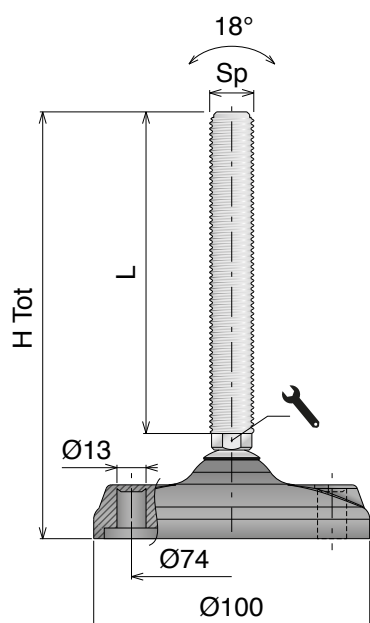
Ø80

DIAMETER (mm)



FIXING POINT

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)		Load (N)
SS	FeZn				Ø	Hex	
91001	91001Z	M12	100	67	9	-	12.000
91002	91002Z		150	117	9	-	
91003	91003Z		200	167	9	-	
91101	91101Z	M16	95	61	13	-	15.000
91102	91102Z		145	111	13	-	
91103	91103Z		195	161	13	-	
91101H	91101ZH		95	61	-	16	
91102H	91102ZH		145	111	-	16	
91103H	91103ZH		195	161	-	16	
91201	91201Z	M20	120	84	16	-	16.000
91202	91202Z		170	134	16	-	
91203	91203Z		220	184	16	-	
91201H	91201ZH		120	84	-	20	
91202H	91202ZH		170	134	-	20	
91203H	91203ZH		220	184	-	20	



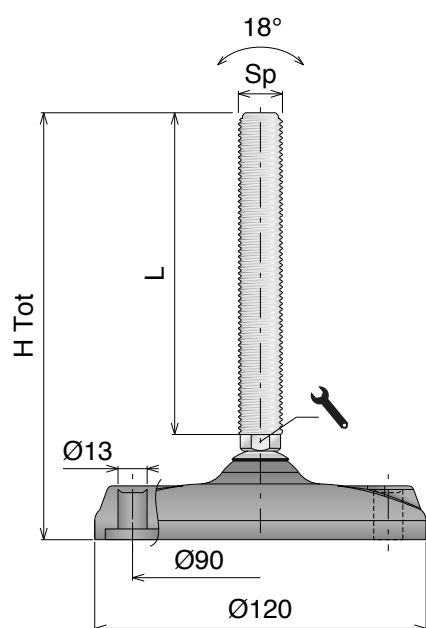
Ø100

DIAMETER (mm)



FIXING POINT

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)		Load (N)
SS	FeZn				Ø	Hex	
91301	91301Z	M16	100	61	13	-	15.000
91302	91302Z		150	111	13	-	
91303	91303Z		200	161	13	-	
91301H	91301ZH		100	61	-	16	
91302H	91302ZH		150	111	-	16	
91303H	91303ZH		200	161	-	16	
91401	91401Z	M20	125	84	16	-	16.000
91402	91402Z		175	134	16	-	
91403	91403Z		225	184	16	-	
91401H	91401ZH		125	84	-	20	
91402H	91402ZH		175	134	-	20	
91403H	91403ZH		225	184	-	20	
91501	91501Z	M24	125	83	19	-	18.000
91502	91502Z		175	133	19	-	
91503	91503Z		225	183	19	-	



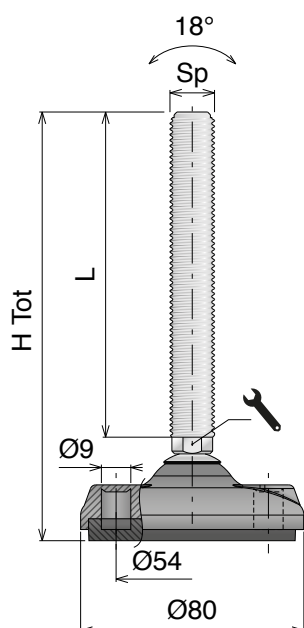
Ø120

DIAMETER (mm)



FIXING POINT

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
SS	FeZn					
91601	91601Z	M16	100	61	13	-
91602	91602Z		150	111	13	-
91603	91603Z		200	161	13	-
91601H	91601ZH		100	61	-	16
91602H	91602ZH		150	111	-	16
91603H	91603ZH		200	161	-	16
91701	91701Z	M20	125	84	16	-
91702	91702Z		175	134	16	-
91703	91703Z		225	184	16	-
91701H	91701ZH		125	84	-	20
91702H	91702ZH		175	134	-	20
91703H	91703ZH		225	184	-	20
91801	91801Z	M24	125	83	19	-
91802	91802Z		175	133	19	-
91803	91803Z		225	183	19	-



Ø80

DIAMETER (mm)



FIXING POINT



ANTI-SLIP

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
SS	FeZn					
91001R	91001ZR	M12	103	67	9	-
91002R	91002ZR		153	117	9	-
91003R	91003ZR		203	167	9	-
91101R	91101ZR	M16	98	61	13	-
91102R	91102ZR		148	111	13	-
91103R	91103ZR		198	161	13	-
91101HR	91101ZHR		98	61	-	16
91102HR	91102ZHR		148	111	-	16
91103HR	91103ZHR		198	161	-	16
91201R	91201ZR	M20	123	84	16	-
91202R	91202ZR		173	134	16	-
91203R	91203ZR		223	184	16	-
91201HR	91201ZHR		123	84	-	20
91202HR	91202ZHR		173	134	-	20
91203HR	91203ZHR		223	184	-	20

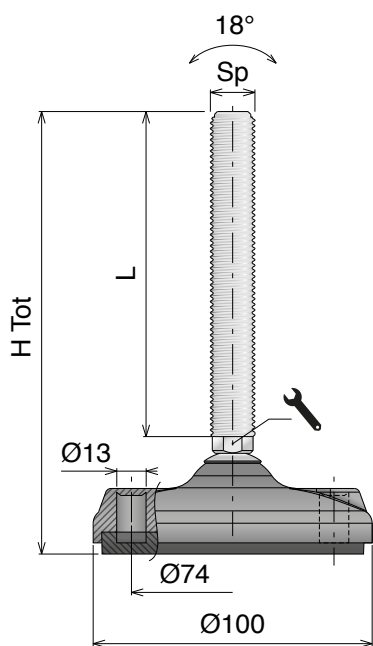
P400R Series

Piedi di livellamento / Leveling feet / Nivellierfüße

Materiale / Material / Materialien:

SS: Acciaio inox / Stainless steel / Edelstahl

FeZn: Ferro zincato / Zinc plated steel / Stahl Verzinkt



Ø100

DIAMETER (mm)

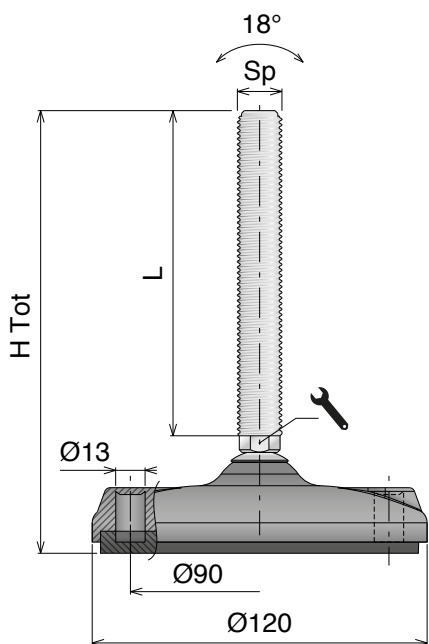


FIXING POINT



ANTI-SLIP

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Key (mm)	Load (N)
SS	FeZn					
91301R	91301ZR	M16	103	61	13	-
91302R	91302ZR		153	111	13	-
91303R	91303ZR		203	161	13	-
91301HR	91301ZHR		103	61	-	16
91302HR	91302ZHR		153	111	-	16
91303HR	91303ZHR		203	161	-	16
91401R	91401ZR	M20	128	84	16	-
91402R	91402ZR		178	134	16	-
91403R	91403ZR		228	184	16	-
91401HR	91401ZHR		128	84	-	20
91402HR	91402ZHR		178	134	-	20
91403HR	91403ZHR		228	184	-	20
91501R	91501ZR	M24	128	83	19	-
91502R	91502ZR		178	133	19	-
91503R	91503ZR		228	183	19	-



Ø120

DIAMETER (mm)



FIXING POINT



ANTI-SLIP

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	Key (mm)	Load (N)
SS	FeZn					
91601R	91601ZR	M16	103	61	13	-
91602R	91602ZR		153	111	13	-
91603R	91603ZR		203	161	13	-
91601HR	91601ZHR		103	61	-	16
91602HR	91602ZHR		153	111	-	16
91603HR	91603ZHR		203	161	-	16
91701R	91701ZR	M20	128	84	16	-
91702R	91702ZR		178	134	16	-
91703R	91703ZR		228	184	16	-
91701HR	91701ZHR		128	84	-	20
91702HR	91702ZHR		178	134	-	20
91703HR	91703ZHR		228	184	-	20
91801R	91801ZR	M24	128	83	19	-
91802R	91802ZR		178	133	19	-
91803R	91803ZR		228	183	19	-

STEEL Series

Delivery: **Easy** **Standard**

Main features:

- Stamped baseplate in austenitic stainless steel or zinc plated steel
- Spindle in austenitic stainless steel or zinc plated steel



The **STEEL series**, with stamped baseplate and fully threaded spindle is the standard choice for the industrial environments, where a low level of hygiene and low load are required.

Ideal for heavy and dirty production environments, the STEEL series can be provided without fixing holes, with 2 fixing holes or with 4 fixing holes.

The spindle is made with hexagonal key wrench and is available in two different materials, zinc plated steel or stainless steel.

Maximum compressive strength (static load) 10.000 N, maximum tensile strength (static load) 4.000 N.

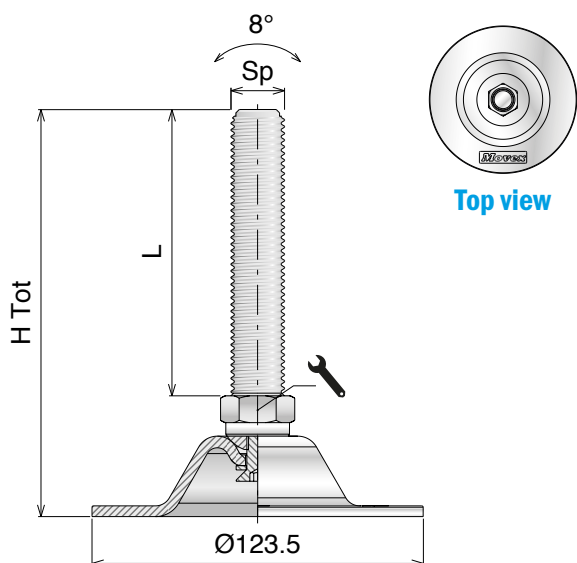
Accessori / Accessories / Zubehör



Dadi Nuts/Sechskantmuttern

Art-Nr.	Sp	Material	Box
99804	M16	Stainless steel	10 pcs
99805	M20	Stainless steel	10 pcs
99806	M24	Stainless steel	5 pcs
99807	M30	Stainless steel	5 pcs

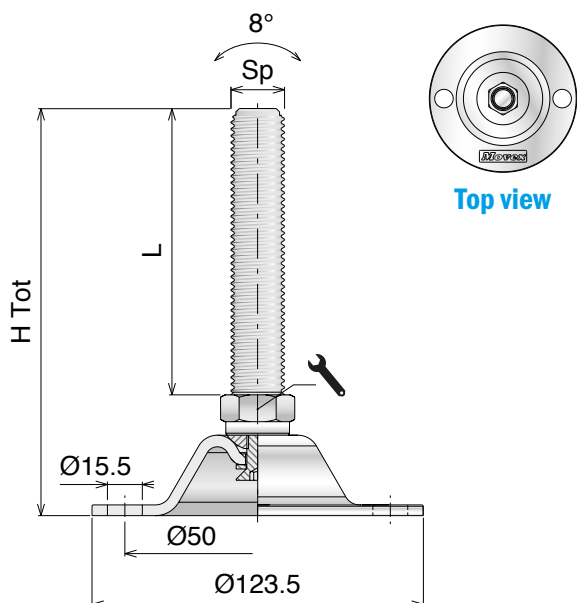
Art-Nr.	Sp	Material	Box
99804Z	M16	Zinc plated steel	10 pcs
99805Z	M20	Zinc plated steel	10 pcs
99806Z	M24	Zinc plated steel	5 pcs
99807Z	M30	Zinc plated steel	5 pcs



Ø123

DIAMETER (mm)

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	(mm)	Load (N)
SS	FeZn					
96801H	96801ZH	M16	155	115	20	10.000
96802H	96802ZH		175	135	20	
96901H	96901ZH	M20	160	115	24	
96902H	96902ZH		175	135	24	
97001H	97001ZH	M24	170	125	24	
97002H	97002ZH		230	185	24	
97101H	97101ZH	M30	170	125	32	
97102H	97102ZH		230	185	32	

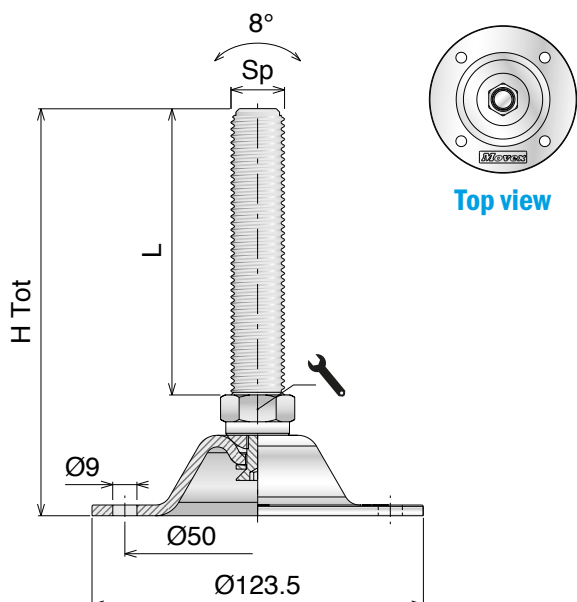


Ø123

DIAMETER (mm)

FIXING POINT

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	(mm)	Load (N)
SS	FeZn					
96401H	96401ZH	M16	155	115	20	10.000
96402H	96402ZH		175	135	20	
96501H	96501ZH	M20	160	115	24	
96502H	96502ZH		175	135	24	
96601H	96601ZH	M24	170	125	24	
96602H	96602ZH		230	185	24	
96701H	96701ZH	M30	170	125	32	
96702H	96702ZH		230	185	32	



Ø123

DIAMETER (mm)

FIXING POINT

Art-Nr.	Art-Nr.	Sp	H Tot (mm)	L (mm)	(mm)	Load (N)
SS	FeZn					
96001H	96001ZH	M16	155	115	20	10.000
96002H	96002ZH		175	135	20	
96101H	96101ZH	M20	160	115	24	
96102H	96102ZH		175	135	24	
96201H	96201ZH	M24	170	125	24	
96202H	96202ZH		230	185	24	
96301H	96301ZH	M30	170	125	32	
96302H	96302ZH		230	185	32	

S400 Series STAINLESS STEEL LEVELERS WITH FULLY THREADED SPINDLE

RANGE EXTENSION

Delivery: **Easy** **Standard**

S400

Main features:

- Overmolded baseplate in austenitic stainless steel
- Spindle in austenitic stainless steel
- Washer in austenitic stainless steel
- Vulcanized anti-slip NBR rubber

Versions available:

- Single floor fixation



S400 SPLIT

Main features:

- Overmolded baseplate in austenitic stainless steel
- Spindle in austenitic stainless steel
- Separate spindle and baseplate
- Vulcanized anti-slip NBR rubber



S400 HEAVY

Main features:

- Full machined baseplate in austenitic stainless steel
- Spindle in austenitic stainless steel
- Washer in austenitic stainless steel

Versions available:

- Vulcanized anti-slip NBR rubber
- Double floor fixation



S400 HEAVY-SPLIT

Main features:

- Full machined baseplate in austenitic stainless steel
- Spindle in austenitic stainless steel
- Separate spindle and baseplate

Versions available:

- Vulcanized anti-slip NBR rubber



The **S400 series**, with overmolded base plate in austenitic stainless steel, fully threaded spindle and stainless steel washer is the best choice for industrial environments where a high level of hygiene is required.

The stainless steel baseplate and its particular shape guarantees an excellent cleanability, even in critical conditions; the stainless steel washer ensures complete closure between the spindle and the baseplate and the NBR rubber guarantees anti-slip properties and hermetic closure between the leveller and the floor.

Maximum compressive strength (static load) as in the table, maximum tensile strength (static load) 4.000 N (S400); 8.000 N (S400 HEAVY); NOT AVAILABLE (SPLIT and HEAVY-SPLIT).

S400 Series

Piedi di livellamento / Leveling feet / Nivellierfüße

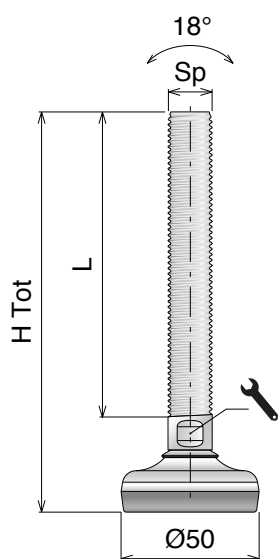
On request vulcanized rubber can be provided white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo e rondella: Acciaio inox

Base plate, spindle and washer: Stainless steel

Fussplatte, Spindel und Scheibe: Edelstahl

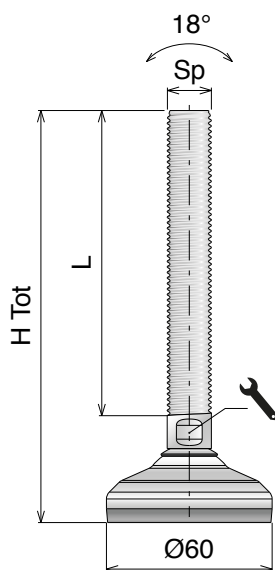


Ø50

DIAMETER (mm)



Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901001	M10	85,8	50,5	8	3.000
901002		115,8	80,5	8	
901003		145,8	110,5	8	
901004	M12	85,8	50,8	10	3.000
901005		115,8	80,8	10	
901006		145,8	110,8	10	
901007		175,8	140,8	10	
901008	M16	85,8	51,3	13	3.000
901009		115,8	81,3	13	
901010		145,8	111,3	13	
901011		175,8	141,3	13	
901012		225,8	191,3	13	
901013	M20	85,8	52,3	17	3.000
901014		115,8	82,3	17	
901015		145,8	112,3	17	
901016		175,8	142,3	17	
901017		225,8	192,3	17	
901018		285,8	252,3	17	



Ø60

DIAMETER (mm)



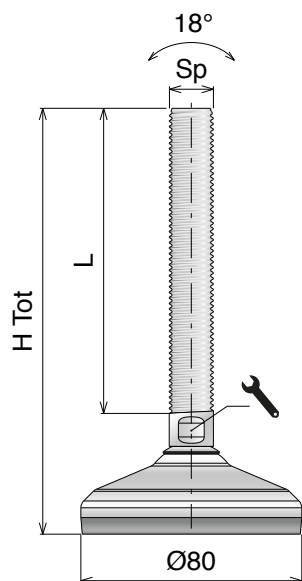
Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901019	M10	90	50,5	8	3.000
901020		120	80,5	8	
901021		150	110,5	8	
901022	M12	90	50,8	10	4.500
901023		120	80,8	10	
901024		150	110,8	10	
901025		180	140,8	10	
901026	M16	90	51,3	13	4.500
901027		120	81,3	13	
901028		150	111,3	13	
901029		180	141,3	13	
901030		230	191,3	13	
901031	M20	90	52,3	17	4.500
901032		120	82,3	17	
901033		150	112,3	17	
901034		180	142,3	17	
901035		230	192,3	17	
901036		290	252,3	17	

Materiale / Material / Materialien:
 Base, stelo e rondella: Acciaio inox
 Base plate, spindle and washer: Stainless steel
 Fussplatte, Spindel und Scheibe: Edelstahl

On request vulcanized rubber can be provided
 white or blue and spindle can be made in AISI 316.

S400 Series

Piedi di livellamento / Leveling feet / Nivellierfüße



Ø80

DIAMETER (mm)



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901080	M12	95	50,8	10	12.000
901081		125	80,8	10	
901082		155	110,8	10	
901083		185	140,8	10	
901084	M16	95	51,3	13	15.000
901085		125	81,3	13	
901086		155	111,3	13	
901087		185	141,3	13	
901088		235	191,3	13	
901089	M20	95	52,3	17	15.000
901090		125	82,3	17	
901091		155	112,3	17	
901092		185	142,3	17	
901093		235	192,3	17	
901094		295	252,3	17	
901095	M24	125	76	19	15.000
901096		155	106	19	
901097		185	136	19	
901098		235	186	19	
901099		295	246	19	
901100	M30	155	106	24	15.000
901101		185	136	24	
901102		235	186	24	
901103		295	246	24	
901104		345	296	24	

S400 Series

Piedi di livellamento / Leveling feet / Nivellierfüße

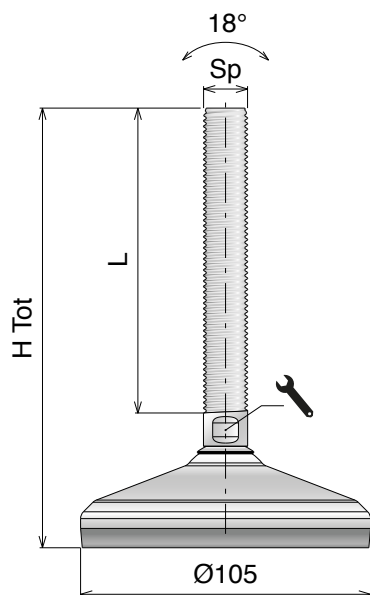
On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo e rondella: Acciaio inox

Base plate, spindle and washer: Stainless steel

Fussplatte, Spindel und Scheibe: Edelstahl



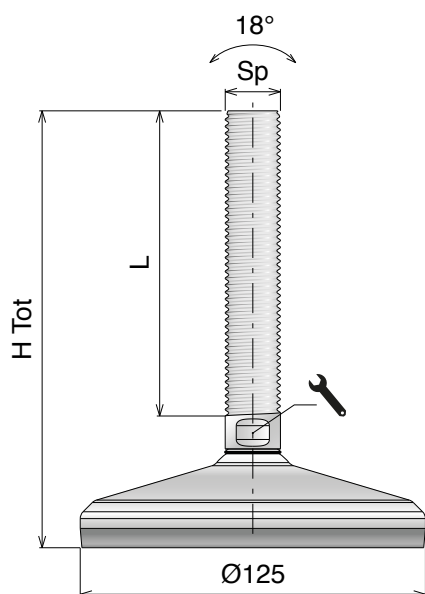
Ø105

DIAMETER (mm)



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901130	M16	100	51,3	13	25.000
901131		130	81,3	13	
901132		160	111,3	13	
901133		190	141,3	13	
901134		240	191,3	13	
901135	M20	100	52,3	17	25.000
901136		130	82,3	17	
901137		160	112,3	17	
901138		190	142,3	17	
901139		240	192,3	17	
901140		300	252,3	17	
901141	M24	130	76	19	25.000
901142		160	106	19	
901143		190	136	19	
901144		240	186	19	
901145		300	246	19	
901146	M30	160	106	24	25.000
901147		190	136	24	
901148		240	186	24	
901149		300	246	24	
901150		350	296	24	
901151	M36	190	136	30	25.000
901152		240	186	30	
901153		300	246	30	
901154		350	296	30	



Ø125

DIAMETER (mm)



ANTI-SLIP

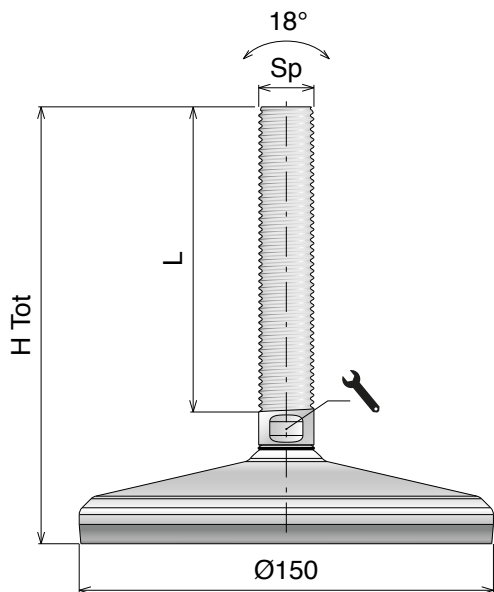
Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901155	M20	100	52,3	17	30.000
901156		130	82,3	17	
901157		160	112,3	17	
901158		190	142,3	17	
901159		240	192,3	17	
901160		300	252,3	17	
901161	M24	130	76	19	30.000
901162		160	106	19	
901163		190	136	19	
901164		240	186	19	
901165		300	246	19	
901166	M30	160	106	24	30.000
901167		190	136	24	
901168		240	186	24	
901169		300	246	24	
901170		350	296	24	
901171	M36	190	136	30	30.000
901172		240	186	30	
901173		300	246	30	
901174		350	296	30	

Materiale / Material / Materialien:
 Base, stelo e rondella: Acciaio inox
 Base plate, spindle and washer: Stainless steel
 Fussplatte, Spindel und Scheibe: Edelstahl

On request vulcanized rubber can be provided
 white or blue and spindle can be made in AISI 316.

S400 Series

Piedi di livellamento / Leveling feet / Nivellierfüße



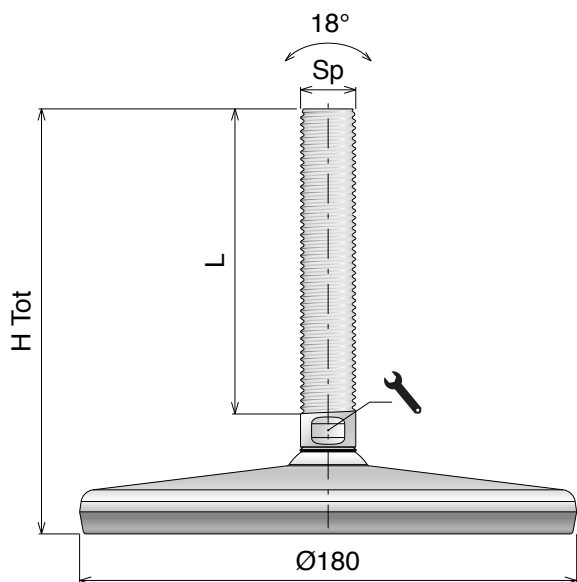
Ø150

DIAMETER (mm)



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901175	M20	100	52,3	17	45.000
901176		130	82,3	17	
901177		160	112,3	17	
901178		190	142,3	17	
901179		240	192,3	17	
901180		300	252,3	17	
901181	M24	130	76	19	45.000
901182		160	106	19	
901183		190	136	19	
901184		240	186	19	
901185		300	246	19	
901186	M30	160	106	24	45.000
901187		190	136	24	
901188		240	186	24	
901189		300	246	24	
901190		350	296	24	
901191	M36	190	136	30	45.000
901192		240	186	30	
901193		300	246	30	
901194		350	296	30	



Ø180

DIAMETER (mm)



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901195	M20	95,7	52,3	17	38.000
901196		125,7	82,3	17	
901197		155,7	112,3	17	
901198		185,7	142,3	17	
901199		235,7	192,3	17	
901200		295,7	252,3	17	
901201	M24	125,7	76	19	38.000
901202		155,7	106	19	
901203		185,7	136	19	
901204		235,7	186	19	
901205		295,7	246	19	
901206	M30	155,7	106	24	38.000
901207		185,7	136	24	
901208		235,7	186	24	
901209		295,7	246	24	
901210		345,7	296	24	
901211	M36	185,7	136	30	38.000
901212		235,7	186	30	
901213		295,7	246	30	
901214		345,7	296	30	

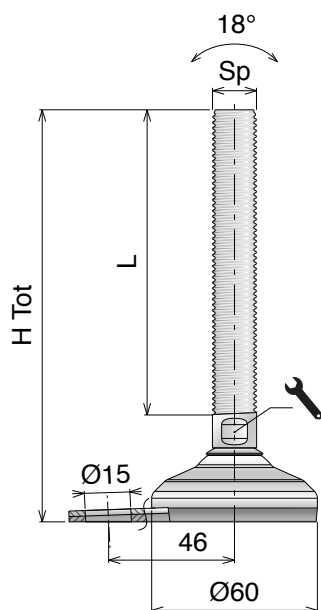
S400 Series

Piedi di livellamento / Leveling feet / Nivellierfüße

On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo e rondella: Acciaio inox
Base plate, spindle and washer: Stainless steel
Fussplatte, Spindel und Scheibe: Edelstahl



Ø 60

DIAMETER (mm)

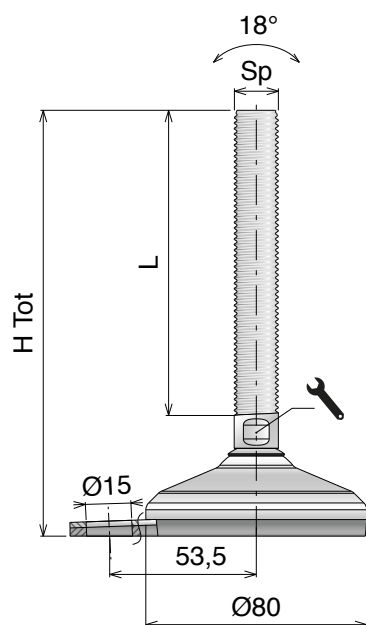


FIXING POINT



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	L (mm)	(mm)	Load (N)
901215	M10	90	50,5	8	3.000
901216		120	80,5	8	
901217		150	110,5	8	
901218	M12	90	50,8	10	4.500
901219		120	80,8	10	
901220		150	110,8	10	
901221		180	140,8	10	
901222	M16	90	51,3	13	4.500
901223		120	81,3	13	
901224		150	111,3	13	
901225		180	141,3	13	
901226		230	191,3	13	
901227	M20	90	52,3	17	4.500
901228		120	82,3	17	
901229		150	112,3	17	
901230		180	142,3	17	
901231		230	192,3	17	
901232		290	252,3	17	



Ø 80

DIAMETER (mm)



FIXING POINT



ANTI-SLIP

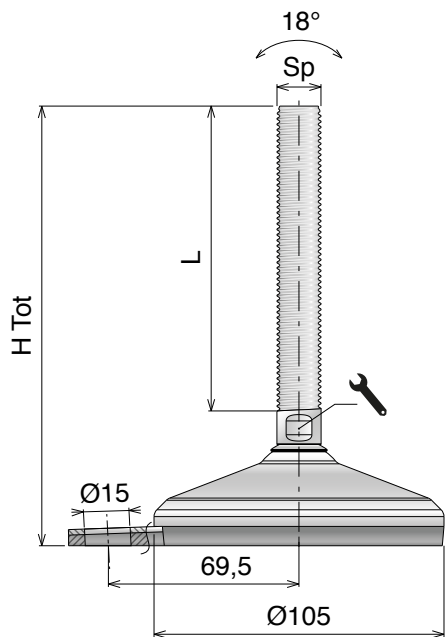
Art-Nr.	Sp	H Tot (mm)	L (mm)	(mm)	Load (N)
901258	M12	95	50,8	10	12.000
901259		125	80,8	10	
901260		155	110,8	10	
901261		185	140,8	10	
901262	M16	95	51,3	13	15.000
901263		125	81,3	13	
901264		155	111,3	13	
901265		185	141,3	13	
901266		235	191,3	13	
901267	M20	95	52,3	17	15.000
901268		125	82,3	17	
901269		155	112,3	17	
901270		185	142,3	17	
901271		235	192,3	17	
901272		295	252,3	17	
901273	M24	125	76	19	15.000
901274		155	106	19	
901275		185	136	19	
901276		235	186	19	
901277		295	246	19	
901278	M30	155	106	24	15.000
901279		185	136	24	
901280		235	186	24	
901281		295	246	24	
901282		345	296	24	

Materiale / Material / Materialien:
 Base, stelo e rondella: Acciaio inox
 Base plate, spindle and washer: Stainless steel
 Fussplatte, Spindel und Scheibe: Edelstahl

On request vulcanized rubber can be provided
 white or blue and spindle can be made in AISI 316.

S400 Series

Piedi di livellamento / Leveling feet / Nivellierfüße



Ø105

DIAMETER (mm)

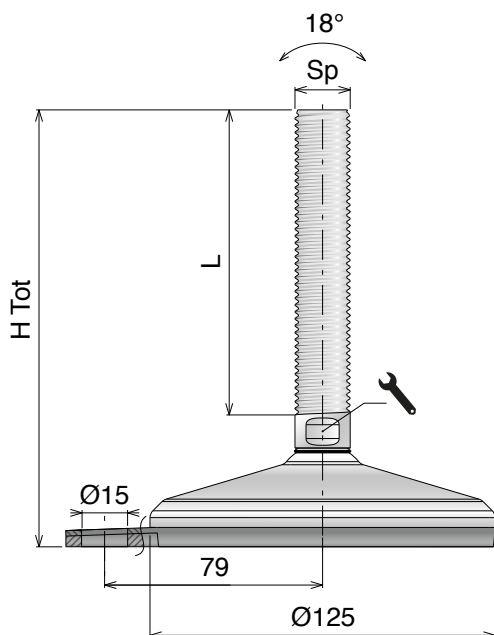


FIXING POINT



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901308	M16	100	51,3	13	25.000
901309		130	81,3	13	
901310		160	111,3	13	
901311		190	141,3	13	
901312		240	191,3	13	
901313	M20	100	52,3	17	25.000
901314		130	82,3	17	
901315		160	112,3	17	
901316		190	142,3	17	
901317		240	192,3	17	
901318		300	252,3	17	
901319	M24	130	76	19	25.000
901320		160	106	19	
901321		190	136	19	
901322		240	186	19	
901323		300	246	19	
901324	M30	160	106	24	25.000
901325		190	136	24	
901326		240	186	24	
901327		300	246	24	
901328		350	296	24	
901329	M36	190	136	30	25.000
901330		240	186	30	
901331		300	246	30	
901332		350	296	30	



Ø125

DIAMETER (mm)



FIXING POINT



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901333	M20	100	52,3	17	30.000
901334		130	82,3	17	
901335		160	112,3	17	
901336		190	142,3	17	
901337		240	192,3	17	
901338		300	252,3	17	
901339	M24	130	76	19	30.000
901340		160	106	19	
901341		190	136	19	
901342		240	186	19	
901343		300	246	19	
901344	M30	160	106	24	30.000
901345		190	136	24	
901346		240	186	24	
901347		300	246	24	
901348		350	296	24	
901349	M36	190	136	30	30.000
901350		240	186	30	
901351		300	246	30	
901352		350	296	30	

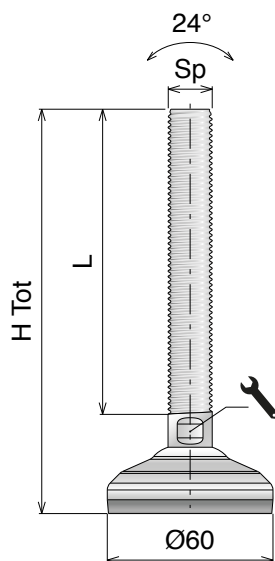
S400 SPLIT

Piedi di livellamento / Leveling feet / Nivellierfüße

On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo e rondella: Acciaio inox
Base plate, spindle and washer: Stainless steel
Fussplatte, Spindel und Scheibe: Edelstahl



Ø 60

DIAMETER (mm)

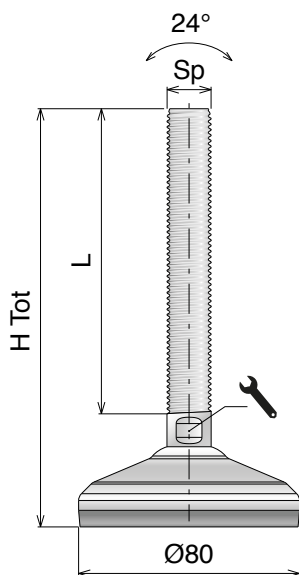


ANTI-SLIP



SLIT VERSION

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901353	M10	89	50,5	8	3.000
901354		119	80,5	8	
901355		149	110,5	8	
901356	M12	89	50,8	10	4.500
901357		119	80,8	10	
901358		149	110,8	10	
901359		179	140,8	10	
901360	M16	89	51,3	13	4.500
901361		119	81,3	13	
901362		149	111,3	13	
901363		179	141,3	13	
901364		229	191,3	13	
901365	M20	89	52,3	17	4.500
901366		119	82,3	17	
901367		149	112,3	17	
901368		179	142,3	17	
901369		229	192,3	17	
901370		289	252,3	17	



Ø 80

DIAMETER (mm)



ANTI-SLIP



SLIT VERSION

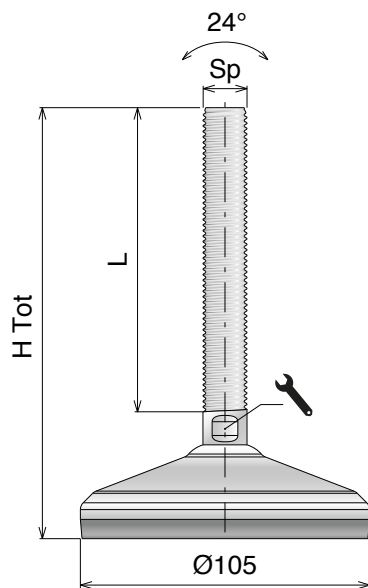
Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901371	M12	94	50,8	10	12.000
901372		124	80,8	10	
901373		154	110,8	10	
901374		184	140,8	10	
901375	M16	94	51,3	13	15.000
901376		124	81,3	13	
901377		154	111,3	13	
901378		184	141,3	13	
901379		234	191,3	13	
901380	M20	94	52,3	17	15.000
901381		124	82,3	17	
901382		154	112,3	17	
901383		184	142,3	17	
901384		234	192,3	17	
901385		294	252,3	17	
901386	M24	125	76	19	15.000
901387		155	106	19	
901388		185	136	19	
901389		235	186	19	
901390		295	246	19	
901391	M30	155	106	24	15.000
901392		185	136	24	
901393		235	186	24	
901394		295	246	24	
901395		345	296	24	

Materiale / Material / Materialien:
 Base, stelo e rondella: Acciaio inox
 Base plate, spindle and washer: Stainless steel
 Fussplatte, Spindel und Scheibe: Edelstahl

On request vulcanized rubber can be provided
 white or blue and spindle can be made in AISI 316.

S400 SPLIT

Piedi di livellamento / Leveling feet / Nivellierfüße



Ø105

DIAMETER (mm)

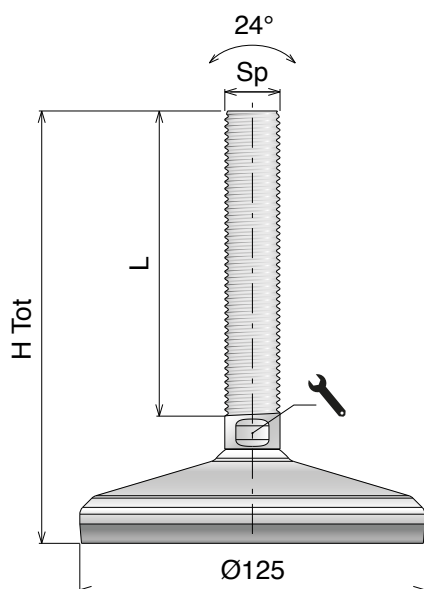


ANTI-SLIP



SPLIT VERSION

Art-Nr.	Sp	H Tot (mm)	L (mm)	W (mm)	Load (N)
901396	M16	99	51,3	13	25.000
901397		129	81,3	13	
901398		159	111,3	13	
901399		189	141,3	13	
901400		239	191,3	13	
901401	M20	99	52,3	17	25.000
901402		129	82,3	17	
901403		159	112,3	17	
901404		189	142,3	17	
901405		239	192,3	17	
901406		299	252,3	17	
901407	M24	130	76	19	25.000
901408		160	106	19	
901409		190	136	19	
901410		240	186	19	
901411		300	246	19	
901412	M30	160	106	24	25.000
901413		190	136	24	
901414		240	186	24	
901415		300	246	24	
901416		350	296	24	
901417	M36	190	136	30	25.000
901418		240	186	30	
901419		300	246	30	
901420		350	296	30	



Ø125

DIAMETER (mm)



ANTI-SLIP



SPLIT VERSION

Art-Nr.	Sp	H Tot (mm)	L (mm)	W (mm)	Load (N)
901421	M20	99	52,3	17	30.000
901422		129	82,3	17	
901423		159	112,3	17	
901424		189	142,3	17	
901425		239	192,3	17	
901426		299	252,3	17	
901427	M24	130	76	19	30.000
901428		160	106	19	
901429		190	136	19	
901430		240	186	19	
901431		300	246	19	
901432	M30	160	106	24	30.000
901433		190	136	24	
901434		240	186	24	
901435		300	246	24	
901436		350	296	24	
901437	M36	190	136	30	30.000
901438		240	186	30	
901439		300	246	30	
901440		350	296	30	

S400 SPLIT

Piedi di livellamento / Leveling feet / Nivellierfüße

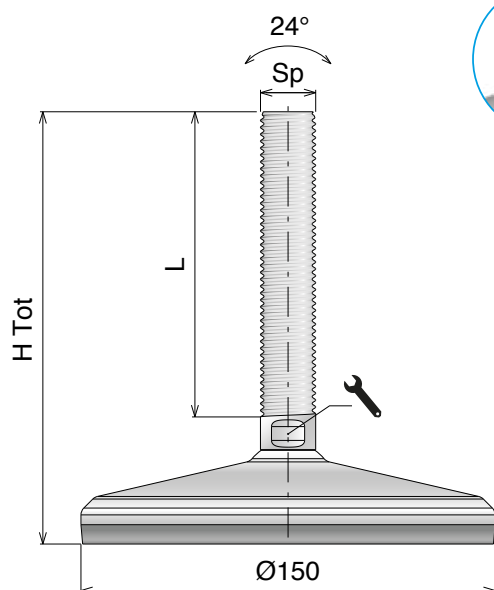
On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo e rondella: Acciaio inox

Base plate, spindle and washer: Stainless steel

Fussplatte, Spindel und Scheibe: Edelstahl



Ø150

DIAMETER (mm)



ANTI-SLIP



SLIT VERSION

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901441	M20	99	52,3	17	45.000
901442		129	82,3	17	
901443		159	112,3	17	
901444		189	142,3	17	
901445		239	192,3	17	
901446		299	252,3	17	
901447	M24	130	76	19	45.000
901448		160	106	19	
901449		190	136	19	
901450		240	186	19	
901451		300	246	19	
901452	M30	160	106	24	45.000
901453		190	136	24	
901454		240	186	24	
901455		300	246	24	
901456		350	296	24	
901457	M36	190	136	30	45.000
901458		240	186	30	
901459		300	246	30	
901460		350	296	30	

Materiale / Material / Materialien:

Base, stelo e rondella: Acciaio inox

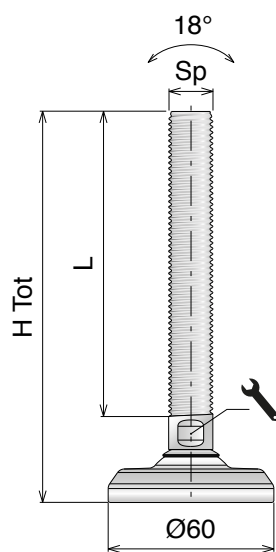
Base plate, spindle and washer: Stainless steel

Fussplatte, Spindel und Scheibe: Edelstahl

On request spindle can be made in AISI 316.

S400 HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße



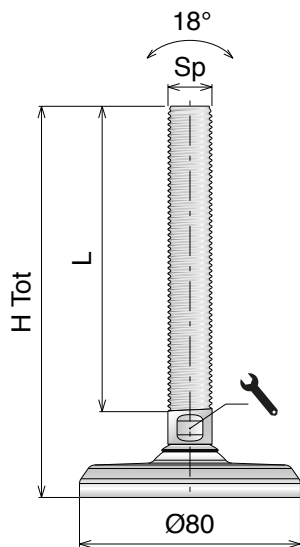
Ø60

DIAMETER (mm)



HIGH LOAD

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901461	M10	82,5	50,5	7	3.000
901462		112,5	80,5	7	
901463		142,5	110,5	7	
901464	M12	82,5	50,8	10	12.000
901465		112,5	80,8	10	
901466		142,5	110,8	10	
901467		172,5	140,8	10	
901468	M16	82,5	51,3	13	30.000
901469		112,5	81,3	13	
901470		142,5	111,3	13	
901471		172,5	141,3	13	
901472		222,5	191,3	13	
901473	M20	82,5	52,3	17	45.000
901474		112,5	82,3	17	
901475		142,5	112,3	17	
901476		172,5	142,3	17	
901477		222,5	192,3	17	
901478		282,5	252,3	17	



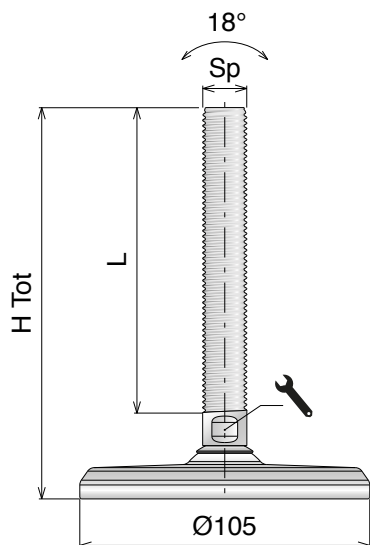
Ø80

DIAMETER (mm)



HIGH LOAD

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901479	M12	82,5	50,8	10	12.000
901480		112,5	80,8	10	
901481		142,5	110,8	10	
901482		172,5	140,8	10	
901483	M16	82,5	51,3	13	30.000
901484		112,5	81,3	13	
901485		142,5	111,3	13	
901486		172,5	141,3	13	
901487		222,5	191,3	13	
901488	M20	82,5	52,3	17	45.000
901489		112,5	82,3	17	
901490		142,5	112,3	17	
901491		172,5	142,3	17	
901492		222,5	192,3	17	
901493		282,5	252,3	17	
901494	M24	112,5	76	19	70.000
901495		142,5	106	19	
901496		172,5	136	19	
901497		222,5	186	19	
901498		282,5	246	19	
901499	M30	142,5	106	24	80.000
901500		172,5	136	24	
901501		222,5	186	24	
901502		282,5	246	24	
901503		332,5	296	24	



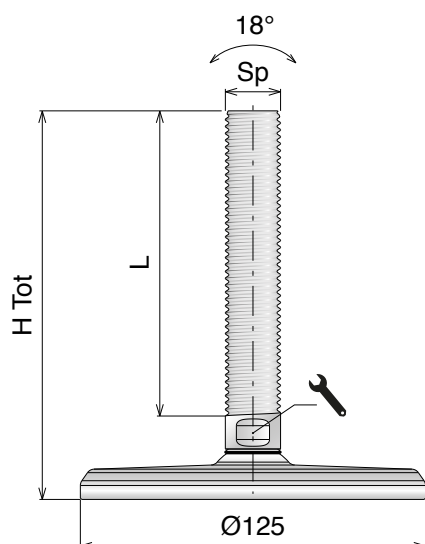
Ø105

DIAMETER (mm)



HIGH LOAD

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901504	M16	82,5	51,3	13	30.000
901505		112,5	81,3	13	
901506		142,5	111,3	13	
901507		172,5	141,3	13	
901508		222,5	191,3	13	
901509	M20	82,5	52,3	17	45.000
901510		112,5	82,3	17	
901511		142,5	112,3	17	
901512		172,5	142,3	17	
901513		222,5	192,3	17	
901514		282,5	252,3	17	
901515	M24	112,5	76	19	70.000
901516		142,5	106	19	
901517		172,5	136	19	
901518		222,5	186	19	
901519		282,5	246	19	
901520	M30	142,5	106	24	100.000
901521		172,5	136	24	
901522		222,5	186	24	
901523		282,5	246	24	
901524		332,5	296	24	
901525	M36	172,5	136	30	120.000
901526		222,5	186	30	
901527		282,5	246	30	
901528		332,5	296	30	



Ø125

DIAMETER (mm)



HIGH LOAD

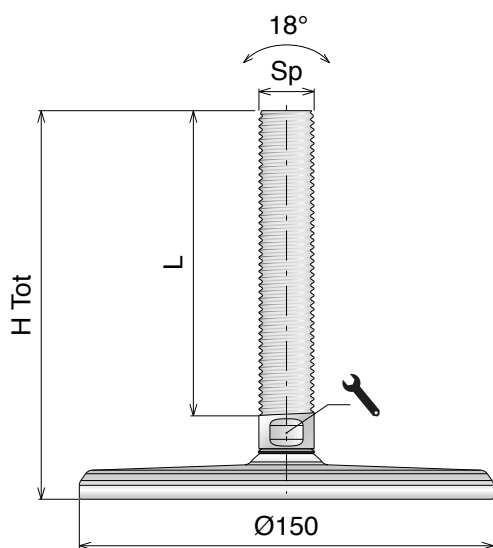
Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901529	M20	82,5	52,3	17	45.000
901530		112,5	82,3	17	
901531		142,5	112,3	17	
901532		172,5	142,3	17	
901533		222,5	192,3	17	
901534		282,5	252,3	17	
901535	M24	112,5	76	19	70.000
901536		142,5	106	19	
901537		172,5	136	19	
901538		222,5	186	19	
901539		282,5	246	19	
901540	M30	142,5	106	24	100.000
901541		172,5	136	24	
901542		222,5	186	24	
901543		282,5	246	24	
901544		332,5	296	24	
901545	M36	172,5	136	30	130.000
901546		222,5	186	30	
901547		282,5	246	30	
901548		332,5	296	30	

Materiale / Material / Materialien:
 Base, stelo e rondella: Acciaio inox
 Base plate, spindle and washer: Stainless steel
 Fussplatte, Spindel und Scheibe: Edelstahl

On request vulcanized rubber can be provided
 white or blue and spindle can be made in AISI 316.

S400 HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße



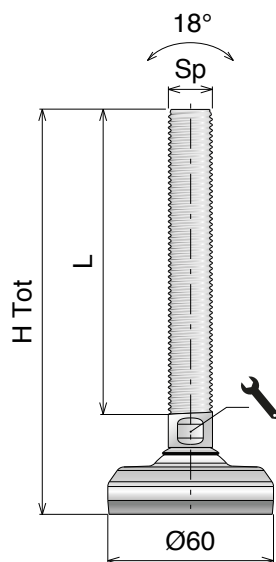
Ø 150

DIAMETER (mm)



HIGH LOAD

Art-Nr.	Sp	H Tot (mm)	L (mm)	(mm)	Load (N)
901549	M20	82,5	52,3	17	45.000
901550		112,5	82,3	17	
901551		142,5	112,3	17	
901552		172,5	142,3	17	
901553		222,5	192,3	17	
901554		282,5	252,3	17	
901555	M24	112,5	76	19	70.000
901556		142,5	106	19	
901557		172,5	136	19	
901558		222,5	186	19	
901559		282,5	246	19	
901560	M30	142,5	106	24	100.000
901561		172,5	136	24	
901562		222,5	186	24	
901563		282,5	246	24	
901564		332,5	296	24	
901565	M36	172,5	136	30	150.000
901566		222,5	186	30	
901567		282,5	246	30	
901568		332,5	296	30	



Ø 60

DIAMETER (mm)



HIGH LOAD



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	L (mm)	(mm)	Load (N)
901569	M10	87,5	50,5	7	3.000
901570		117,5	80,5	7	
901571		147,5	110,5	7	
901572	M12	88,5	50,8	10	12.000
901573		118,5	80,8	10	
901574		148,5	110,8	10	
901575		178,5	140,8	10	
901576	M16	88,5	51,3	13	30.000
901577		118,5	81,3	13	
901578		148,5	111,3	13	
901579		178,5	141,3	13	
901580		228,5	191,3	13	
901581	M20	88,5	52,3	17	45.000
901582		118,5	82,3	17	
901583		148,5	112,3	17	
901584		178,5	142,3	17	
901585		228,5	192,3	17	
901586		288,5	252,3	17	

S400 HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße

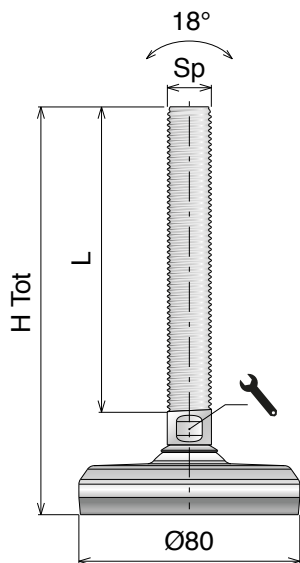
On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo e rondella: Acciaio inox

Base plate, spindle and washer: Stainless steel

Fussplatte, Spindel und Scheibe: Edelstahl



Ø80

DIAMETER (mm)

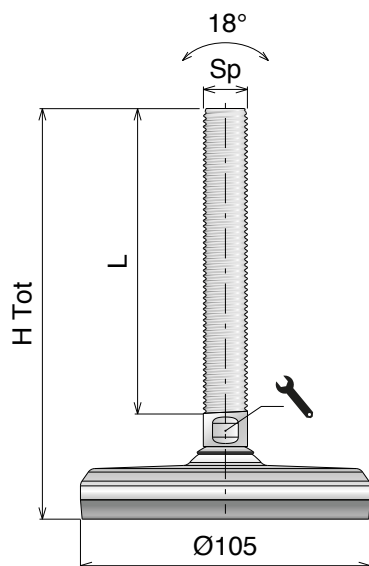


HIGH LOAD



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901587	M12	88,5	50,8	10	12.000
901588		118,5	80,8	10	
901589		148,5	110,8	10	
901590		178,5	140,8	10	
901591	M16	88,5	51,3	13	30.000
901592		118,5	81,3	13	
901593		148,5	111,3	13	
901594		178,5	141,3	13	
901595	M20	228,5	191,3	13	45.000
901596		88,5	52,3	17	
901597		118,5	82,3	17	
901598		148,5	112,3	17	
901599	M24	178,5	142,3	17	70.000
901600		228,5	192,3	17	
901601		288,5	252,3	17	
901602		118,5	76	19	
901603	M30	148,5	106	19	80.000
901604		178,5	136	19	
901605		228,5	186	19	
901606		288,5	246	19	
901607	M36	148,5	106	24	100.000
901608		178,5	136	24	
901609		228,5	186	24	
901610		288,5	246	24	
901611	M42	338,5	296	24	120.000
901612		178,5	136	30	
901613		228,5	186	30	
901614		288,5	246	30	



Ø105

DIAMETER (mm)



HIGH LOAD



ANTI-SLIP

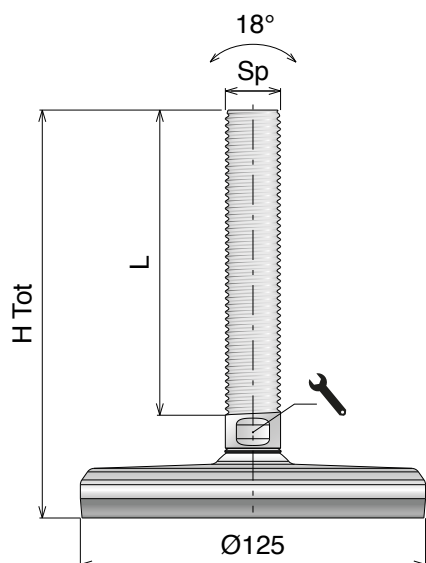
Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901612	M16	88,5	51,3	13	30.000
901613		118,5	81,3	13	
901614		148,5	111,3	13	
901615		178,5	141,3	13	
901616	M20	228,5	191,3	13	45.000
901617		88,5	52,3	17	
901618		118,5	82,3	17	
901619		148,5	112,3	17	
901620	M24	178,5	142,3	17	70.000
901621		228,5	192,3	17	
901622		288,5	252,3	17	
901623		118,5	76	19	
901624	M30	148,5	106	19	100.000
901625		178,5	136	19	
901626		228,5	186	19	
901627		288,5	246	19	
901628	M36	148,5	106	24	120.000
901629		178,5	136	24	
901630		228,5	186	24	
901631		288,5	246	24	
901632	M42	338,5	296	24	150.000
901633		178,5	136	30	
901634		228,5	186	30	
901635		288,5	246	30	
901636	M48	338,5	296	30	180.000
901637		388,5	346	30	
901638		438,5	396	30	
901639		488,5	446	30	

Materiale / Material / Materialien:
 Base, stelo e rondella: Acciaio inox
 Base plate, spindle and washer: Stainless steel
 Fussplatte, Spindel und Scheibe: Edelstahl

On request vulcanized rubber can be provided
 white or blue and spindle can be made in AISI 316.

S400 HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße



Ø125

DIAMETER (mm)

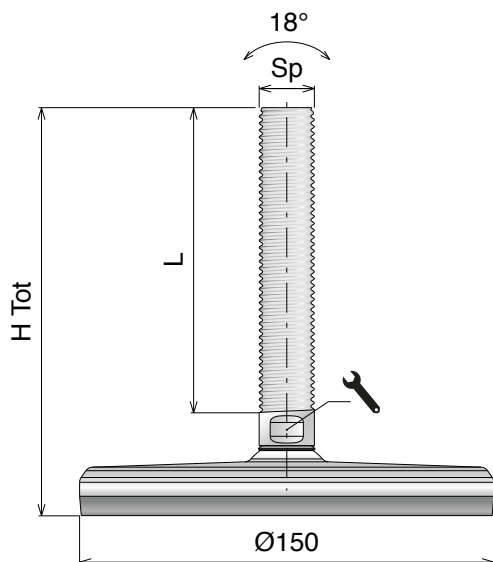


HIGH LOAD



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901637	M20	88,5	52,3	17	45.000
901638		118,5	82,3	17	
901639		148,5	112,3	17	
901640		178,5	142,3	17	
901641		228,5	192,3	17	
901642		288,5	252,3	17	
901643	M24	118,5	76	19	70.000
901644		148,5	106	19	
901645		178,5	136	19	
901646		228,5	186	19	
901647		288,5	246	19	
901648	M30	148,5	106	24	100.000
901649		178,5	136	24	
901650		228,5	186	24	
901651		288,5	246	24	
901652		338,5	296	24	
901653	M36	178,5	136	30	130.000
901654		228,5	186	30	
901655		288,5	246	30	
901656		338,5	296	30	



Ø150

DIAMETER (mm)



HIGH LOAD



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901657	M20	88,5	52,3	17	45.000
901658		118,5	82,3	17	
901659		148,5	112,3	17	
901660		178,5	142,3	17	
901661		228,5	192,3	17	
901662		288,5	252,3	17	
901663	M24	118,5	76	19	70.000
901664		148,5	106	19	
901665		178,5	136	19	
901666		228,5	186	19	
901667		288,5	246	19	
901668	M30	148,5	106	24	100.000
901669		178,5	136	24	
901670		228,5	186	24	
901671		288,5	246	24	
901672		338,5	296	24	
901673	M36	178,5	136	30	150.000
901674		228,5	186	30	
901675		288,5	246	30	
901676		338,5	296	30	

S400 HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße

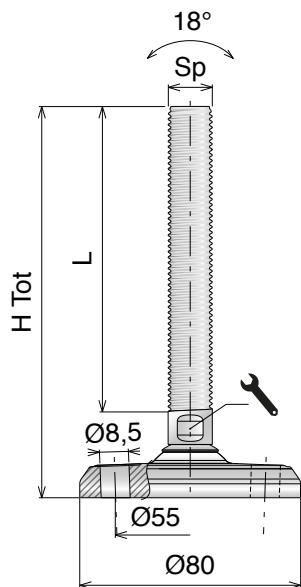
On request spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo e rondella: Acciaio inox

Base plate, spindle and washer: Stainless steel

Fussplatte, Spindel und Scheibe: Edelstahl



Ø80

DIAMETER (mm)

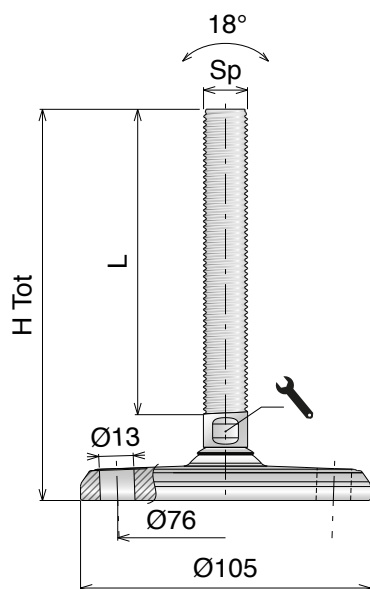
Kg

HIGH LOAD

X2

FIXING POINT

Art-Nr.	Sp	H Tot (mm)	L (mm)	(mm)	Load (N)
901695	M12	82,5	50,8	10	12.000
901696		112,5	80,8	10	
901697		142,5	110,8	10	
901698		172,5	140,8	10	
901699	M16	82,5	51,3	13	30.000
901700		112,5	81,3	13	
901701		142,5	111,3	13	
901702		172,5	141,3	13	
901703	M20	222,5	191,3	13	45.000
901704		82,5	52,3	17	
901705		112,5	82,3	17	
901706		142,5	112,3	17	
901707	M24	172,5	142,3	17	70.000
901708		222,5	192,3	17	
901709		282,5	252,3	17	
901710		112,5	76	19	
901711	M30	142,5	106	19	80.000
901712		172,5	136	19	
901713		222,5	186	19	
901714		282,5	246	19	
901715	M36	142,5	106	24	100.000
901716		172,5	136	24	
901717		222,5	186	24	
901718		282,5	246	24	
901719	M42	332,5	296	24	120.000
901720		172,5	136	30	
901721		222,5	186	30	
901722		282,5	246	30	



Ø105

DIAMETER (mm)

Kg

HIGH LOAD

X2

FIXING POINT

Art-Nr.	Sp	H Tot (mm)	L (mm)	(mm)	Load (N)
901720	M16	82,5	51,3	13	30.000
901721		112,5	81,3	13	
901722		142,5	111,3	13	
901723		172,5	141,3	13	
901724	M20	222,5	191,3	13	45.000
901725		82,5	52,3	17	
901726		112,5	82,3	17	
901727		142,5	112,3	17	
901728	M24	172,5	142,3	17	70.000
901729		222,5	192,3	17	
901730		282,5	252,3	17	
901731		112,5	76	19	
901732	M30	142,5	106	19	100.000
901733		172,5	136	19	
901734		222,5	186	19	
901735		282,5	246	19	
901736	M36	142,5	106	24	120.000
901737		172,5	136	24	
901738		222,5	186	24	
901739		282,5	246	24	
901740	M42	332,5	296	24	150.000
901741		172,5	136	30	
901742		222,5	186	30	
901743		282,5	246	30	
901744	M48	332,5	296	30	180.000
901745		172,5	136	36	
901746		222,5	186	36	
901747		282,5	246	36	

Materiale / Material / Materialien:

Base, stelo e rondella: Acciaio inox

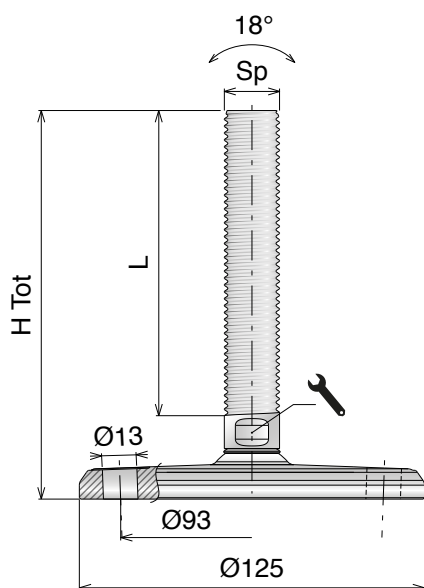
Base plate, spindle and washer: Stainless steel

Fussplatte, Spindel und Scheibe: Edelstahl

On request spindle can be made in AISI 316.

S400 HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße



Ø125

DIAMETER (mm)

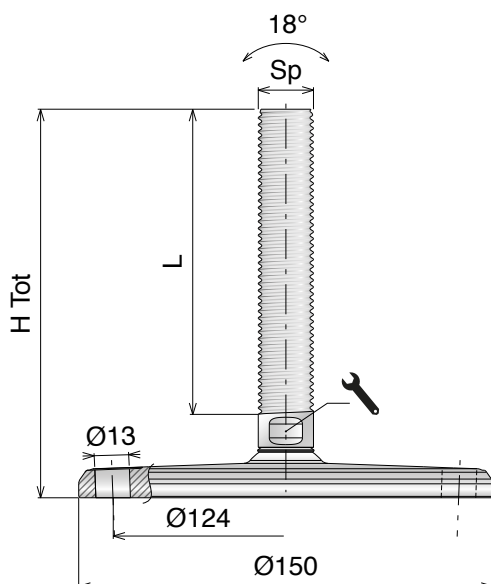


HIGH LOAD



FIXING POINT

Art-Nr.	Sp	H Tot (mm)	L (mm)	(mm)	Load (N)
901745	M20	82,5	52,3	17	45.000
901746		112,5	82,3	17	
901747		142,5	112,3	17	
901748		172,5	142,3	17	
901749		222,5	192,3	17	
901750		282,5	252,3	17	
901751	M24	112,5	76	19	70.000
901752		142,5	106	19	
901753		172,5	136	19	
901754		222,5	186	19	
901755		282,5	246	19	
901756	M30	142,5	106	24	100.000
901757		172,5	136	24	
901758		222,5	186	24	
901759		282,5	246	24	
901760		332,5	296	24	
901761	M36	172,5	136	30	130.000
901762		222,5	186	30	
901763		282,5	246	30	
901764		332,5	296	30	



Ø150

DIAMETER (mm)



HIGH LOAD



FIXING POINT

Art-Nr.	Sp	H Tot (mm)	L (mm)	(mm)	Load (N)
901765	M20	82,5	52,3	17	45.000
901766		112,5	82,3	17	
901767		142,5	112,3	17	
901768		172,5	142,3	17	
901769		222,5	192,3	17	
901770		282,5	252,3	17	
901771	M24	112,5	76	19	70.000
901772		142,5	106	19	
901773		172,5	136	19	
901774		222,5	186	19	
901775		282,5	246	19	
901776	M30	142,5	106	24	100.000
901777		172,5	136	24	
901778		222,5	186	24	
901779		282,5	246	24	
901780		332,5	296	24	
901781	M36	172,5	136	30	150.000
901782		222,5	186	30	
901783		282,5	246	30	
901784		332,5	296	30	

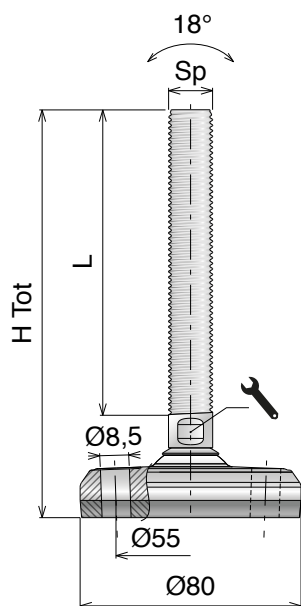
S400 HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße

On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo e rondella: Acciaio inox
Base plate, spindle and washer: Stainless steel
Fussplatte, Spindel und Scheibe: Edelstahl



Ø80

DIAMETER (mm)

Kg

HIGH LOAD

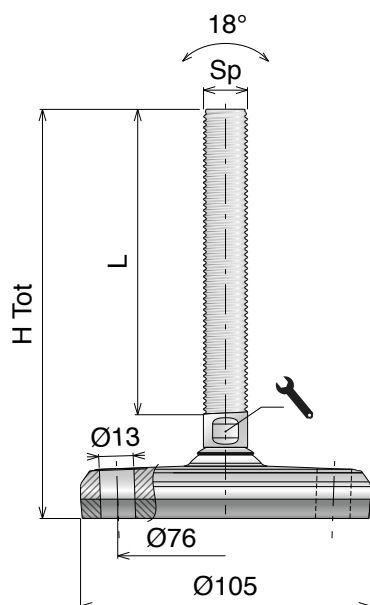
x2

FIXING POINT

←→

ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	L (mm)	(mm)	Load (N)
901803	M12	88,5	50,8	10	12.000
901804		118,5	80,8	10	
901805		148,5	110,8	10	
901806		178,5	140,8	10	
901807	M16	88,5	51,3	13	30.000
901808		118,5	81,3	13	
901809		148,5	111,3	13	
901810		178,5	141,3	13	
901811		228,5	191,3	13	
901812	M20	88,5	52,3	17	45.000
901813		118,5	82,3	17	
901814		148,5	112,3	17	
901815		178,5	142,3	17	
901816		228,5	192,3	17	
901817		288,5	252,3	17	
901818	M24	118,5	76	19	70.000
901819		148,5	106	19	
901820		178,5	136	19	
901821		228,5	186	19	
901822		288,5	246	19	
901823	M30	148,5	106	24	80.000
901824		178,5	136	24	
901825		228,5	186	24	
901826		288,5	246	24	
901827		338,5	296	24	



Ø105

DIAMETER (mm)

Kg

HIGH LOAD

x2

FIXING POINT

←→

ANTI-SLIP

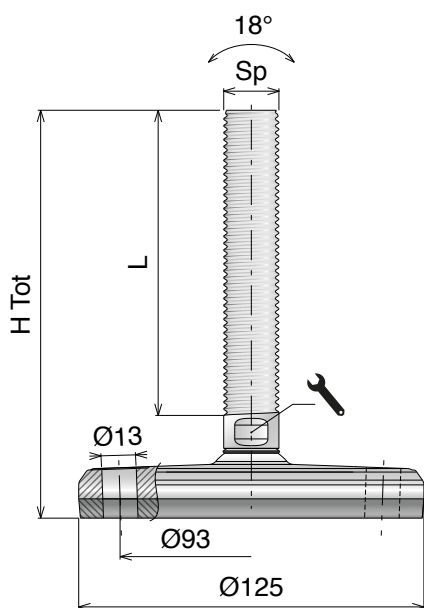
Art-Nr.	Sp	H Tot (mm)	L (mm)	(mm)	Load (N)
901828	M16	88,5	51,3	13	30.000
901829		118,5	81,3	13	
901830		148,5	111,3	13	
901831		178,5	141,3	13	
901832		228,5	191,3	13	
901833	M20	88,5	52,3	17	45.000
901834		118,5	82,3	17	
901835		148,5	112,3	17	
901836		178,5	142,3	17	
901837		228,5	192,3	17	
901838		288,5	252,3	17	
901839	M24	118,5	76	19	70.000
901840		148,5	106	19	
901841		178,5	136	19	
901842		228,5	186	19	
901843		288,5	246	19	
901844	M30	148,5	106	24	100.000
901845		178,5	136	24	
901846		228,5	186	24	
901847		288,5	246	24	
901848		338,5	296	24	
901849	M36	178,5	136	30	120.000
901850		228,5	186	30	
901851		288,5	246	30	
901852		338,5	296	30	

Materiale / Material / Materialien:
 Base, stelo e rondella: Acciaio inox
 Base plate, spindle and washer: Stainless steel
 Fussplatte, Spindel und Scheibe: Edelstahl

On request vulcanized rubber can be provided
 white or blue and spindle can be made in AISI 316.

S400 HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße



Ø125

DIAMETER (mm)



HIGH LOAD

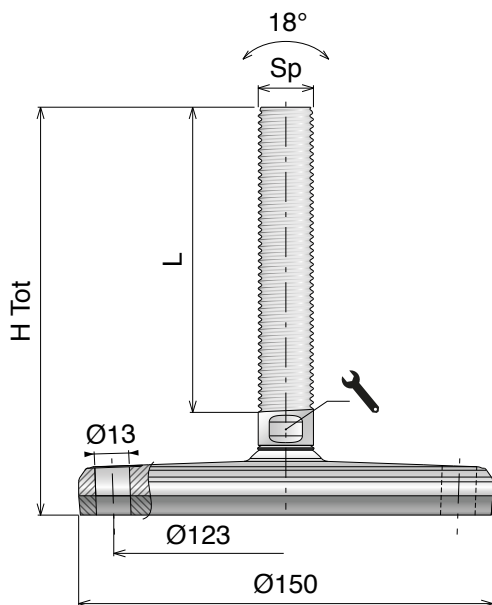


FIXING POINT



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901853	M20	88,5	52,3	17	45.000
901854		118,5	82,3	17	
901855		148,5	112,3	17	
901856		178,5	142,3	17	
901857		228,5	192,3	17	
901858		288,5	252,3	17	
901859	M24	118,5	76	19	70.000
901860		148,5	106	19	
901861		178,5	136	19	
901862		228,5	186	19	
901863		288,5	246	19	
901864	M30	148,5	106	24	100.000
901865		178,5	136	24	
901866		228,5	186	24	
901867		288,5	246	24	
901868		338,5	296	24	
901869	M36	178,5	136	30	130.000
901870		228,5	186	30	
901871		288,5	246	30	
901872		338,5	296	30	



Ø150

DIAMETER (mm)



HIGH LOAD



FIXING POINT



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901873	M20	88,5	52,3	17	45.000
901874		118,5	82,3	17	
901875		148,5	112,3	17	
901876		178,5	142,3	17	
901877		228,5	192,3	17	
901878		288,5	252,3	17	
901879	M24	118,5	76	19	70.000
901880		148,5	106	19	
901881		178,5	136	19	
901882		228,5	186	19	
901883		288,5	246	19	
901884	M30	148,5	106	24	100.000
901885		178,5	136	24	
901886		228,5	186	24	
901887		288,5	246	24	
901888		338,5	296	24	
901889	M36	178,5	136	30	150.000
901890		228,5	186	30	
901891		288,5	246	30	
901892		338,5	296	30	

S400 HEAVY-SPLIT

Piedi di livellamento / Leveling feet / Nivellierfüße

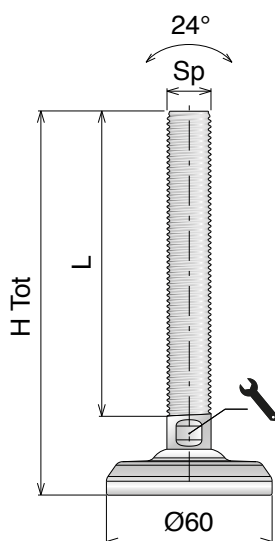
On request spindle can be made in AISI 316.

Material / Material / Materialien:

Base e stelo: Acciaio inox

Base plate and spindle: Stainless steel

Fussplatte und Spindel: Edelstahl



Ø60

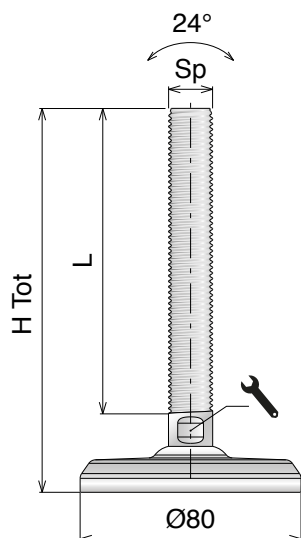
DIAMETER (mm)

Kg

HIGH LOAD

SLIT VERSION

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901893	M10	81,5	50,5	7	3.000
901894		111,5	80,5	7	
901895		141,5	110,5	7	
901896	M12	81,5	50,8	10	12.000
901897		111,5	80,8	10	
901898		141,5	110,8	10	
901899		171,5	140,8	10	
901900	M16	81,5	51,3	13	30.000
901901		111,5	81,3	13	
901902		141,5	111,3	13	
901903		171,5	141,3	13	
901904		221,5	191,3	13	
901905	M20	81,5	52,3	17	45.000
901906		111,5	82,3	17	
901907		141,5	112,3	17	
901908		171,5	142,3	17	
901909		221,5	192,3	17	
901910		281,5	252,3	17	



Ø80

DIAMETER (mm)

Kg

HIGH LOAD

SLIT VERSION

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901911	M12	81,5	50,8	10	12.000
901912		111,5	80,8	10	
901913		141,5	110,8	10	
901914		171,5	140,8	10	
901915	M16	81,5	51,3	13	30.000
901916		111,5	81,3	13	
901917		141,5	111,3	13	
901918		171,5	141,3	13	
901919		221,5	191,3	13	
901920	M20	81,5	52,3	17	45.000
901921		111,5	82,3	17	
901922		141,5	112,3	17	
901923		171,5	142,3	17	
901924		221,5	192,3	17	
901925		281,5	252,3	17	
901926	M24	111,5	76	19	70.000
901927		141,5	106	19	
901928		171,5	136	19	
901929		221,5	186	19	
901930		281,5	246	19	
901931	M30	141,5	106	24	80.000
901932		171,5	136	24	
901933		221,5	186	24	
901934		281,5	246	24	
901935		331,5	296	24	

Materiale / Material / Materialien:

Base e stelo: Acciaio inox

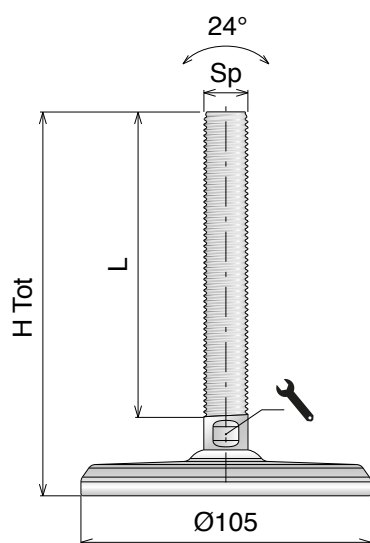
Base plate and spindle: Stainless steel

Fussplatte und Spindel: Edelstahl

On request spindle can be made in AISI 316.

S400 HEAVY-SPLIT

Piedi di livellamento / Leveling feet / Nivellierfüße



Ø105

DIAMETER (mm)

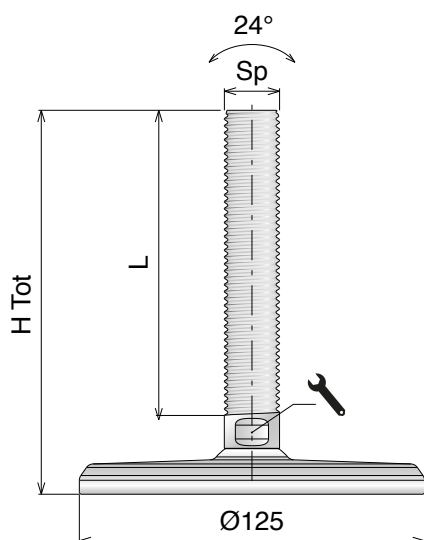


HIGH LOAD



SLIT VERSION

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901936	M16	81,5	51,3	13	30.000
901937		111,5	81,3	13	
901938		141,5	111,3	13	
901939		171,5	141,3	13	
901940		221,5	191,3	13	
901941	M20	81,5	52,3	17	45.000
901942		111,5	82,3	17	
901943		141,5	112,3	17	
901944		171,5	142,3	17	
901945		221,5	192,3	17	
901946		281,5	252,3	17	
901947	M24	111,5	76	19	70.000
901948		141,5	106	19	
901949		171,5	136	19	
901950		221,5	186	19	
901951		281,5	246	19	
901952	M30	141,5	106	24	100.000
901953		171,5	136	24	
901954		221,5	186	24	
901955		281,5	246	24	
901956		331,5	296	24	
901957	M36	171,5	136	30	120.000
901958		221,5	186	30	
901959		281,5	246	30	
901960		331,5	296	30	



Ø125

DIAMETER (mm)



HIGH LOAD



SLIT VERSION

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901961	M20	81,5	52,3	17	45.000
901962		111,5	82,3	17	
901963		141,5	112,3	17	
901964		171,5	142,3	17	
901965		221,5	192,3	17	
901966		281,5	252,3	17	
901967	M24	111,5	76	19	70.000
901968		141,5	106	19	
901969		171,5	136	19	
901970		221,5	186	19	
901971		281,5	246	19	
901972	M30	141,5	106	24	100.000
901973		171,5	136	24	
901974		221,5	186	24	
901975		281,5	246	24	
901976		331,5	296	24	
901977	M36	171,5	136	30	130.000
901978		221,5	186	30	
901979		281,5	246	30	
901980		331,5	296	30	

S400 HEAVY-SPLIT

Piedi di livellamento / Leveling feet / Nivellierfüße

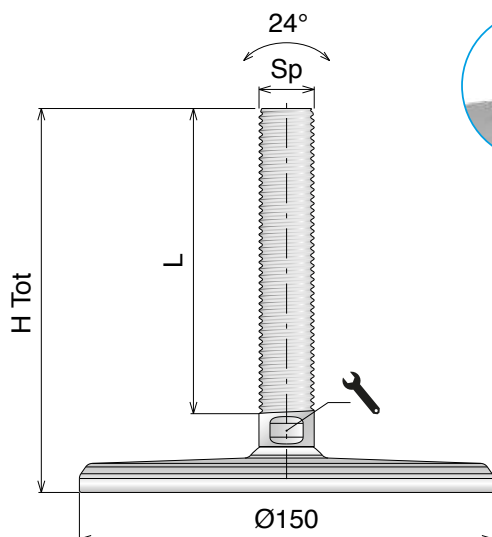
On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Material / Material / Materialien:

Base e stelo: Acciaio inox

Base plate and spindle: Stainless steel

Fussplatte und Spindel: Edelstahl



Ø150

DIAMETER (mm)

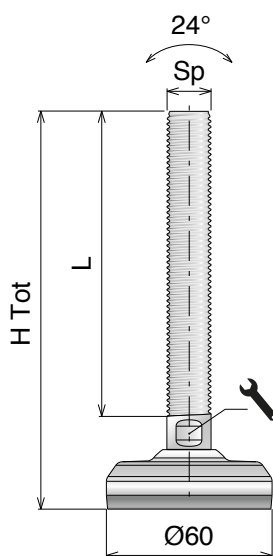


HIGH LOAD



SLIT VERSION

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
901981	M20	81,5	52,3	17	45.000
901982		111,5	82,3	17	
901983		141,5	112,3	17	
901984		171,5	142,3	17	
901985		221,5	192,3	17	
901986		281,5	252,3	17	
901987	M24	111,5	76	19	70.000
901988		141,5	106	19	
901989		171,5	136	19	
901990		221,5	186	19	
901991		281,5	246	19	
901992	M30	141,5	106	24	100.000
901993		171,5	136	24	
901994		221,5	186	24	
901995		281,5	246	24	
901996		331,5	296	24	
901997	M36	171,5	136	30	150.000
901998		221,5	186	30	
901999		281,5	246	30	
902000		331,5	296	30	



Ø60

DIAMETER (mm)



HIGH LOAD



SLIT VERSION



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
902001	M10	86,5	50,5	7	3.000
902002		116,5	80,5	7	
902003		146,5	110,5	7	
902004	M12	87,5	50,8	10	12.000
902005		117,5	80,8	10	
902006		147,5	110,8	10	
902007		177,5	140,8	10	
902008	M16	87,5	51,3	13	30.000
902009		117,5	81,3	13	
902010		147,5	111,3	13	
902011		177,5	141,3	13	
902012		227,5	191,3	13	
902013	M20	87,5	52,3	17	45.000
902014		117,5	82,3	17	
902015		147,5	112,3	17	
902016		177,5	142,3	17	
902017		227,5	192,3	17	
902018		287,5	252,3	17	

Materiale / Material / Materialien:

Base e stelo: Acciaio inox

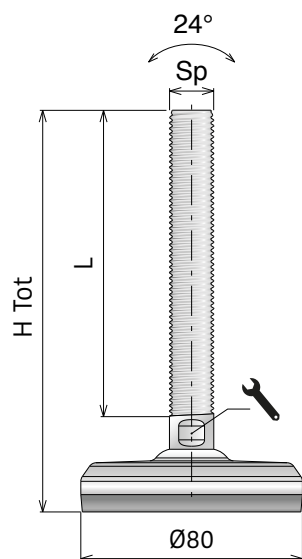
Base plate and spindle: Stainless steel

Fussplatte und Spindel: Edelstahl

On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

S400 HEAVY-SPLIT

Piedi di livellamento / Leveling feet / Nivellierfüße



Ø80

DIAMETER (mm)



HIGH LOAD

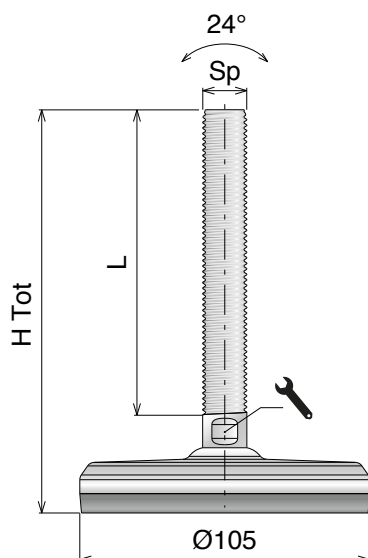


SLIT VERSION



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
902019	M12	87,5	50,8	10	12.000
902020		117,5	80,8	10	
902021		147,5	110,8	10	
902022		177,5	140,8	10	
902023	M16	87,5	51,3	13	30.000
902024		117,5	81,3	13	
902025		147,5	111,3	13	
902026		177,5	141,3	13	
902027		227,5	191,3	13	
902028	M20	87,5	52,3	17	45.000
902029		117,5	82,3	17	
902030		147,5	112,3	17	
902031		177,5	142,3	17	
902032		227,5	192,3	17	
902033		287,5	252,3	17	
902034	M24	117,5	76	19	70.000
902035		147,5	106	19	
902036		177,5	136	19	
902037		227,5	186	19	
902038		287,5	246	19	
902039	M30	147,5	106	24	80.000
902040		177,5	136	24	
902041		227,5	186	24	
902042		287,5	246	24	
902043		337,5	296	24	



Ø105

DIAMETER (mm)



HIGH LOAD



SLIT VERSION



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
902044	M16	87,5	51,3	13	30.000
902045		117,5	81,3	13	
902046		147,5	111,3	13	
902047		177,5	141,3	13	
902048		227,5	191,3	13	
902049	M20	87,5	52,3	17	45.000
902050		117,5	82,3	17	
902051		147,5	112,3	17	
902052		177,5	142,3	17	
902053		227,5	192,3	17	
902054		287,5	252,3	17	
902055	M24	117,5	76	19	70.000
902056		147,5	106	19	
902057		177,5	136	19	
902058		227,5	186	19	
902059		287,5	246	19	
902060	M30	147,5	106	24	100.000
902061		177,5	136	24	
902062		227,5	186	24	
902063		287,5	246	24	
902064		337,5	296	24	
902065	M36	177,5	136	30	120.000
902066		227,5	186	30	
902067		287,5	246	30	
902068		337,5	296	30	

S400 HEAVY-SPLIT

Piedi di livellamento / Leveling feet / Nivellierfüße

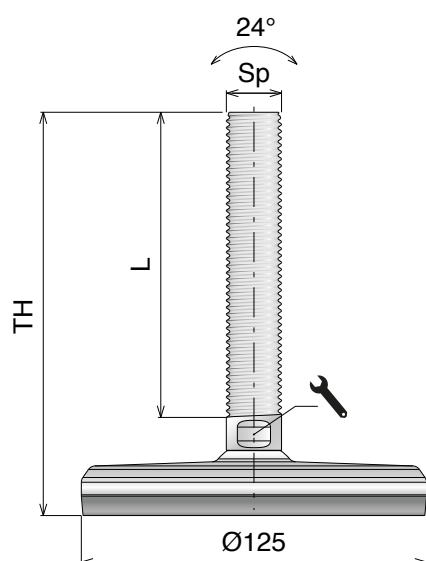
On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base e stelo: Acciaio inox

Base plate and spindle: Stainless steel

Fussplatte und Spindel: Edelstahl



Ø125

DIAMETER (mm)



HIGH LOAD

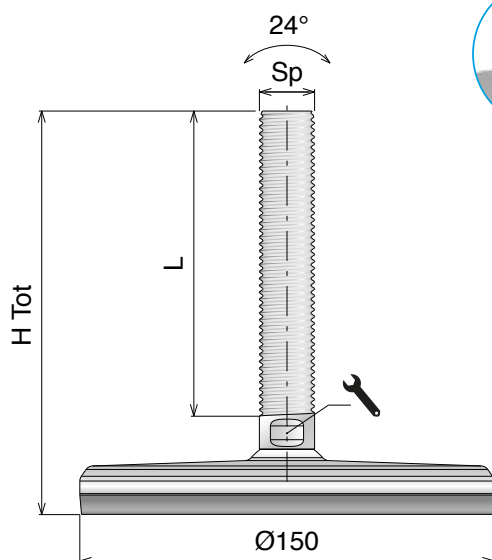


SLIT VERSION



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
902069	M20	87,5	52,3	17	45.000
902070		117,5	82,3	17	
902071		147,5	112,3	17	
902072		177,5	142,3	17	
902073		227,5	192,3	17	
902074		287,5	252,3	17	
902075	M24	117,5	76	19	70.000
902076		147,5	106	19	
902077		177,5	136	19	
902078		227,5	186	19	
902079		287,5	246	19	
902080	M30	147,5	106	24	100.000
902081		177,5	136	24	
902082		227,5	186	24	
902083		287,5	246	24	
902084		337,5	296	24	
902085	M36	177,5	136	30	130.000
902086		227,5	186	30	
902087		287,5	246	30	
902088		337,5	296	30	



Ø150

DIAMETER (mm)



HIGH LOAD



SLIT VERSION



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	L (mm)	Wrench (mm)	Load (N)
902089	M20	87,5	52,3	17	45.000
902090		117,5	82,3	17	
902091		147,5	112,3	17	
902092		177,5	142,3	17	
902093		227,5	192,3	17	
902094		287,5	252,3	17	
902095	M24	117,5	76	19	70.000
902096		147,5	106	19	
902097		177,5	136	19	
902098		227,5	186	19	
902099		287,5	246	19	
902100	M30	147,5	106	24	100.000
902101		177,5	136	24	
902102		227,5	186	24	
902103		287,5	246	24	
902104		337,5	296	24	
902105	M36	177,5	136	30	150.000
902106		227,5	186	30	
902107		287,5	246	30	
902108		337,5	296	30	

S400B Series

HYGIENIC STAINLESS STEEL LEVELERS

RANGE EXTENSIONDelivery: **Easy** **Standard**

S400B

Main features:

- Overmolded baseplate in AISI 304
- Spindle and cover in AISI 304
- Washer in AISI 304
- Vulcanized anti-slip NBR rubber

Versions available:

- with single floor fixation



S400B SPLIT

Main features:

- Overmolded baseplate in AISI 304
- Spindle and cover in AISI 304
- Separate spindle and baseplate
- Vulcanized anti-slip NBR rubber



S400B HEAVY

Main features:

- Full machined baseplate in AISI 304
- Spindle and cover in AISI 304
- Washer in AISI 304 stainless steel

Versions available:

- Vulcanized anti-slip NBR rubber
- Double floor fixation



S400B HEAVY-SPLIT

Main features:

- Full machined baseplate in AISI 304
- Spindle and cover in AISI 304
- Separate spindle and baseplate

Versions available:

- Vulcanized anti-slip NBR rubber



The **S400B series**, with overmolded baseplate in AISI 304 stainless steel, threaded spindle with complete closure cover and stainless steel washer is the best choice for industrial environments where a high level of hygiene is required, like food, chemical and pharmaceutical industries.

The stainless steel baseplate and its particular shape guarantee an excellent cleanability, especially in critical conditions; the stainless steel cover avoids exposure of the thread part to external agents; the stainless steel washer ensures complete closure between the spindle and the baseplate and the NBR rubber guarantees anti-slip properties and hermetic closure between the leveler and the floor.

Maximum compressive strength (static load) as in the table, maximum tensile strength (static load) 4.000 N (S400); 8.000 N (S400 HEAVY); NOT AVAILABLE (SLIT and HEAVY-DUTY).

Accessori / Accessories / Zubehör

Find out more details on page 643/644

S400B Series

Piedi di livellamento / Leveling feet / Nivellierfüße

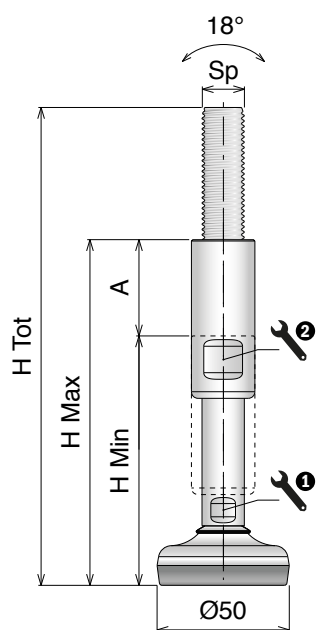
On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox

Base plate, spindle, washer and cover: Stainless steel

Fussplatte, Spindel, Scheibe und Hülse: Edelstahl

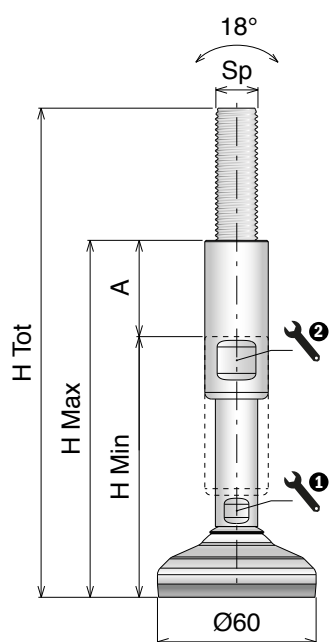


Ø50

DIAMETER (mm)



Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902109	M12	181	101	146	45	10	17	3.000
902110		231	131	196	65	10	17	
902111	M16	181	101	146	45	13	19	3.000
902112		231	131	196	65	13	19	
902113	M20	181	101	146	45	17	24	3.000
902114		231	131	196	65	17	24	
902115	M24	181	101	146	45	19	30	3.000
902116		231	131	196	65	19	30	
902117	M30	181	101	146	45	24	36	3.000
902118		231	131	196	65	24	36	
902119		291	191	256	65	24	36	
902120	M36	181	101	146	45	30	42	3.000
902121		231	131	196	65	30	42	
902122		291	191	256	65	30	42	



Ø60

DIAMETER (mm)



Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902123	M12	185	105	150	45	10	17	4.500
902124		235	135	200	65	10	17	
902125	M16	185	105	150	45	13	19	4.500
902126		235	135	200	65	13	19	
902127	M20	185	105	150	45	17	24	4.500
902128		235	135	200	65	17	24	
902129	M24	185	105	150	45	19	30	4.500
902130		235	135	200	65	19	30	
902131	M30	185	105	150	45	24	36	4.500
902132		235	135	200	65	24	36	
902133		295	195	260	65	24	36	
902134	M36	185	105	150	45	30	42	4.500
902135		235	135	200	65	30	42	
902136		295	195	260	65	30	42	

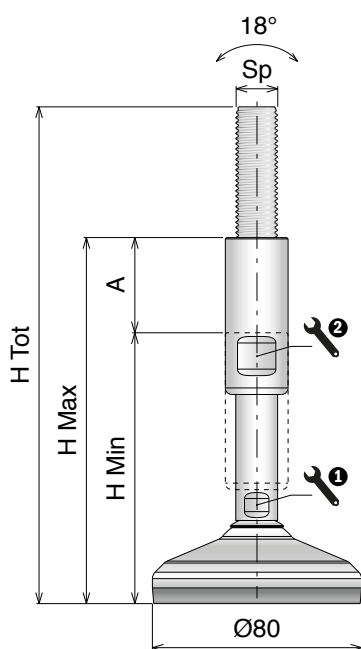
Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox
Base plate, spindle, washer and cover: Stainless steel
Fussplatte, Spindel, Scheibe und Hülse: Edelstahl

On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

S400B Series

Piedi di livellamento / Leveling feet / Nivellierfüße



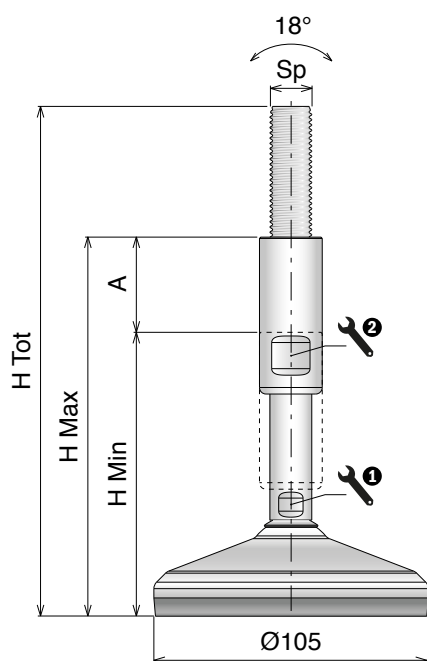
Ø80

DIAMETER (mm)



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902165	M12	190	110	155	45	10	17	12.000
902166		240	140	205	65	10	17	
902167	M16	190	110	155	45	13	19	15.000
902168		240	140	205	65	13	19	
902169	M20	190	110	155	45	17	24	15.000
902170		240	140	205	65	17	24	
902171	M24	190	110	155	45	19	30	15.000
902172		240	140	205	65	19	30	
902173	M30	190	110	155	45	24	36	15.000
902174		240	140	205	65	24	36	
902175		300	200	265	65	24	36	
902176	M36	190	110	155	45	30	42	15.000
902177		240	140	205	65	30	42	
902178		300	200	265	65	30	42	



Ø105

DIAMETER (mm)



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902193	M12	195	115	160	45	10	17	12.000
902194		245	145	210	65	10	17	
902195	M16	195	115	160	45	13	19	25.000
902196		245	145	210	65	13	19	
902197	M20	195	115	160	45	17	24	25.000
902198		245	145	210	65	17	24	
902199	M24	195	115	160	45	19	30	25.000
902200		245	145	210	65	19	30	
902201	M30	195	115	160	45	24	36	25.000
902202		245	145	210	65	24	36	
902203		305	205	270	65	24	36	
902204	M36	195	115	160	45	30	42	25.000
902205		245	145	210	65	30	42	
902206		305	205	270	65	30	42	

S400B Series

Piedi di livellamento / Leveling feet / Nivellierfüße

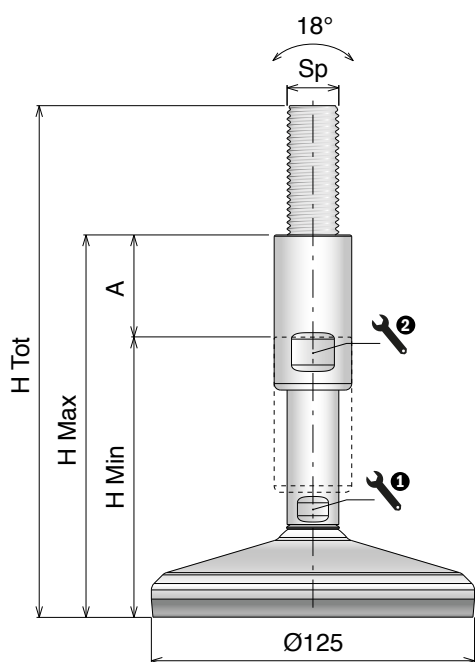
On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox

Base plate, spindle, washer and cover: Stainless steel

Fussplatte, Spindel, Scheibe und Hülse: Edelstahl

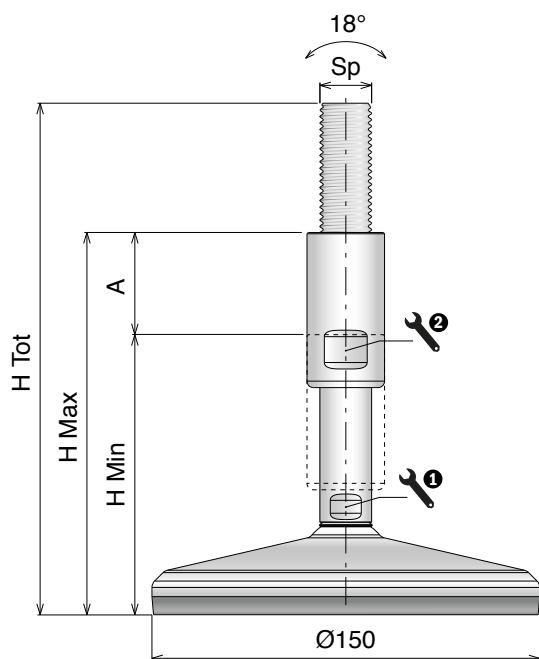


Ø125

DIAMETER (mm)



Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902207	M12	195	115	160	45	10	17	12.000
902208		245	145	210	65	10	17	
902209	M16	195	115	160	45	13	19	30.000
902210		245	145	210	65	13	19	
902211	M20	195	115	160	45	17	24	30.000
902212		245	145	210	65	17	24	
902213	M24	195	115	160	45	19	30	30.000
902214		245	145	210	65	19	30	
902215	M30	195	115	160	45	24	36	30.000
902216		245	145	210	65	24	36	
902217		305	205	270	65	24	36	
902218	M36	195	115	160	45	30	42	30.000
902219		245	145	210	65	30	42	
902220		305	205	270	65	30	42	



Ø150

DIAMETER (mm)



Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902221	M12	195	115	160	45	10	17	12.000
902222		245	145	210	65	10	17	
902223	M16	195	115	160	45	13	19	30.000
902224		245	145	210	65	13	19	
902225	M20	195	115	160	45	17	24	45.000
902226		245	145	210	65	17	24	
902227	M24	195	115	160	45	19	30	45.000
902228		245	145	210	65	19	30	
902229	M30	195	115	160	45	24	36	45.000
902230		245	145	210	65	24	36	
902231		305	205	270	65	24	36	
902232	M36	195	115	160	45	30	42	45.000
902233		245	145	210	65	30	42	
902234		305	205	270	65	30	42	

Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox

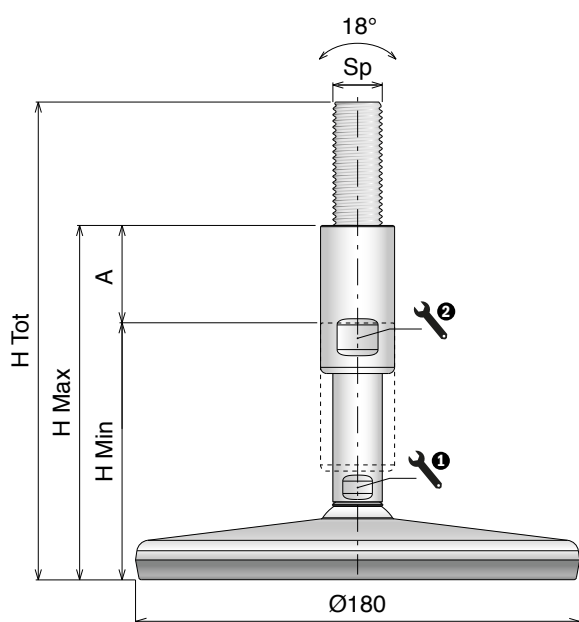
Base plate, spindle, washer and cover: Stainless steel

Fussplatte, Spindel, Scheibe und Hülse: Edelstahl

On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

S400B Series

Piedi di livellamento / Leveling feet / Nivellierfüße



Ø180

DIAMETER (mm)



Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902235	M12	191	111	156	45	10	17	12.000
902236		241	141	206	65	10	17	
902237	M16	191	111	156	45	13	19	30.000
902238		241	141	206	65	13	19	
902239	M20	191	111	156	45	17	24	38.000
902240		241	141	206	65	17	24	
902241	M24	191	111	156	45	19	30	38.000
902242		241	141	206	65	19	30	
902243	M30	191	111	156	45	24	36	38.000
902244		241	141	206	65	24	36	
902245		301	201	266	65	24	36	
902246	M36	191	111	156	45	30	42	38.000
902247		241	141	206	65	30	42	
902248		301	201	266	65	30	42	

S400B Series

Piedi di livellamento / Leveling feet / Nivellierfüße

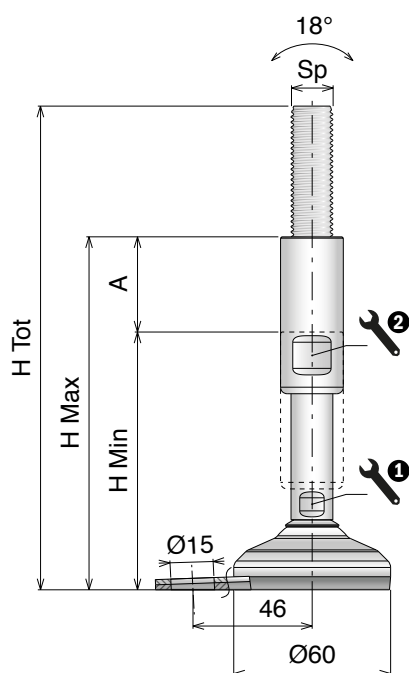
On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox

Base plate, spindle, washer and cover: Stainless steel

Fussplatte, Spindel, Scheibe und Hülse: Edelstahl



Ø 60

DIAMETER (mm)

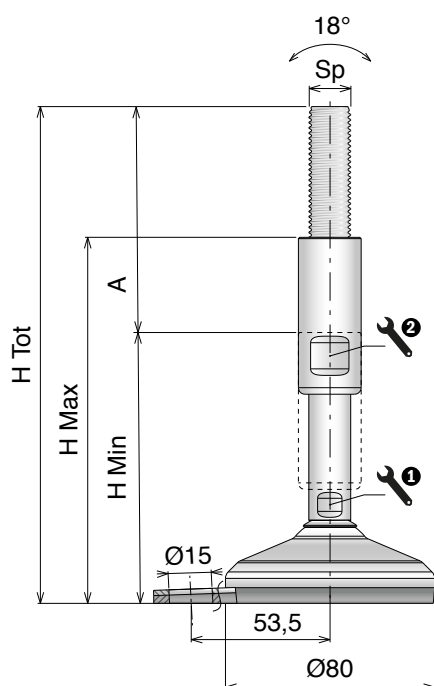


ANTI-SLIP



FIXING POINT

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902249	M12	185	105	150	45	10	17	4.500
902250		235	135	200	65	10	17	
902251	M16	185	105	150	45	13	19	4.500
902252		235	135	200	65	13	19	
902253	M20	185	105	150	45	17	24	4.500
902254		235	135	200	65	17	24	
902255	M24	185	105	150	45	19	30	4.500
902256		235	135	200	65	19	30	
902257	M30	185	105	150	45	24	36	4.500
902258		235	135	200	65	24	36	
902259		295	195	260	65	24	36	
902260	M36	185	105	150	45	30	42	4.500
902261		235	135	200	65	30	42	
902262		295	195	260	65	30	42	



Ø 80

DIAMETER (mm)



ANTI-SLIP



FIXING POINT

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902277	M12	190	110	155	45	10	17	12.000
902278		240	140	205	65	10	17	
902279	M16	190	110	155	45	13	19	15.000
902280		240	140	205	65	13	19	
902281	M20	190	110	155	45	17	24	15.000
902282		240	140	205	65	17	24	
902283	M24	190	110	155	45	19	30	15.000
902284		240	140	205	65	19	30	
902285	M30	190	110	155	45	24	36	15.000
902286		240	140	205	65	24	36	
902287		300	200	265	65	24	36	
902288	M36	190	110	155	45	30	42	15.000
902289		240	140	205	65	30	42	
902290		300	200	265	65	30	42	

Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox

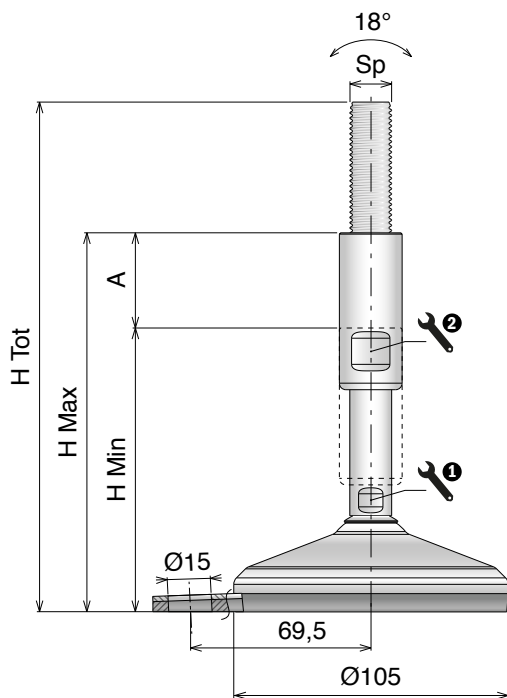
Base plate, spindle, washer and cover: Stainless steel

Fussplatte, Spindel, Scheibe und Hülse: Edelstahl

On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

S400B Series

Piedi di livellamento / Leveling feet / Nivellierfüße



Ø105

DIAMETER (mm)

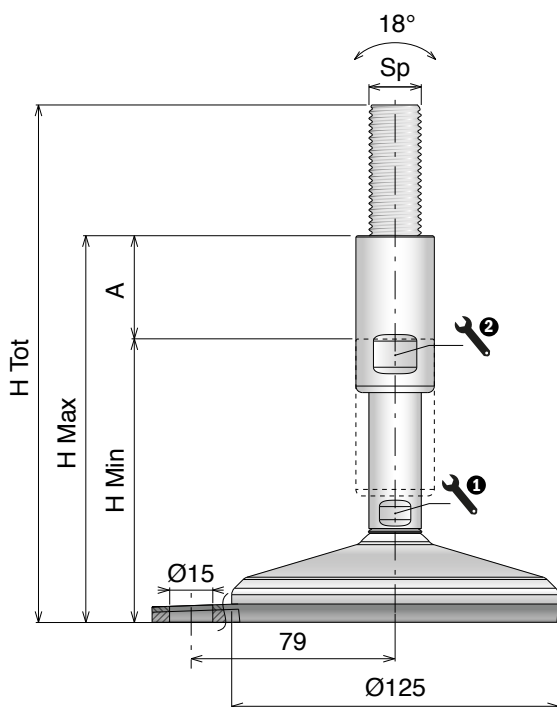


ANTI-SLIP



FIXING POINT

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902305	M12	195	115	160	45	10	17	12.000
902306		245	145	210	65	10	17	
902307	M16	195	115	160	45	13	19	25.000
902308		245	145	210	65	13	19	
902309	M20	195	115	160	45	17	24	25.000
902310		245	145	210	65	17	24	
902311	M24	195	115	160	45	19	30	25.000
902312		245	145	210	65	19	30	
902313	M30	195	115	160	45	24	36	25.000
902314		245	145	210	65	24	36	
902315		305	205	270	65	24	36	
902316	M36	195	115	160	45	30	42	25.000
902317		245	145	210	65	30	42	
902318		305	205	270	65	30	42	



Ø125

DIAMETER (mm)



ANTI-SLIP



FIXING POINT

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902319	M12	195	115	160	45	10	17	12.000
902320		245	145	210	65	10	17	
902321	M16	195	115	160	45	13	19	30.000
902322		245	145	210	65	13	19	
902323	M20	195	115	160	45	17	24	30.000
902324		245	145	210	65	17	24	
902325	M24	195	115	160	45	19	30	30.000
902326		245	145	210	65	19	30	
902327	M30	195	115	160	45	24	36	30.000
902328		245	145	210	65	24	36	
902329		305	205	270	65	24	36	
902330	M36	195	115	160	45	30	42	30.000
902331		245	145	210	65	30	42	
902332		305	205	270	65	30	42	

S400B SPLIT

Piedi di livellamento / Leveling feet / Nivellierfüße

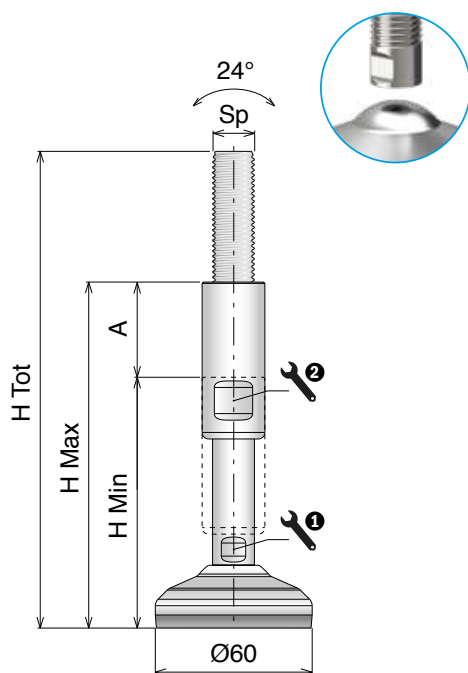
On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox

Base plate, spindle, washer and cover: Stainless steel

Fussplatte, Spindel, Scheibe und Hülse: Edelstahl



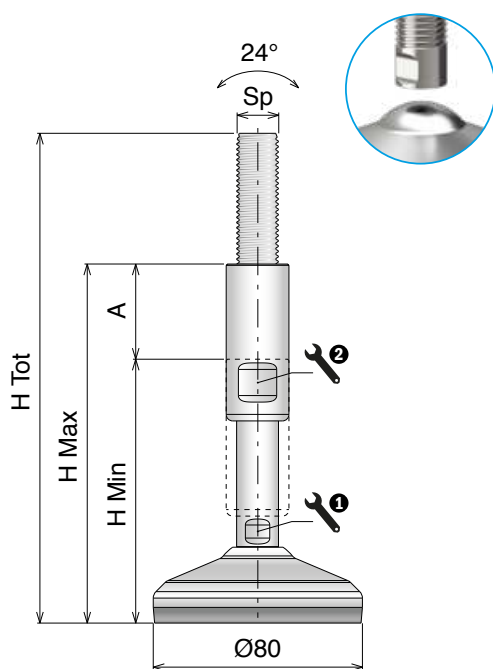
Ø60

DIAMETER (mm)



SLIT VERSION ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902333	M12	184	104	149	45	10	17	4.500
902334		234	134	199	65	10	17	
902335	M16	184	104	149	45	13	19	4.500
902336		234	134	199	65	13	19	
902337	M20	184	104	149	45	17	24	4.500
902338		234	134	199	65	17	24	
902339	M24	184	104	149	45	19	30	4.500
902340		234	134	199	65	19	30	
902341	M30	184	104	149	45	24	36	4.500
902342		234	134	199	65	24	36	
902343		294	194	259	65	24	36	
902344	M36	184	104	149	45	30	42	4.500
902345		234	134	199	65	30	42	
902346		294	194	259	65	30	42	



Ø80

DIAMETER (mm)



SLIT VERSION ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902347	M12	189	109	154	45	10	17	12.000
902348		239	139	204	65	10	17	
902349	M16	189	109	154	45	13	19	15.000
902350		239	139	204	65	13	19	
902351	M20	189	109	154	45	17	24	15.000
902352		239	139	204	65	17	24	
902353	M24	189	109	154	45	19	30	15.000
902354		239	139	204	65	19	30	
902355	M30	189	109	154	45	24	36	15.000
902356		239	139	204	65	24	36	
902357		299	199	264	65	24	36	
902358	M36	189	109	154	45	30	42	15.000
902359		239	139	204	65	30	42	
902360		299	199	264	65	30	42	

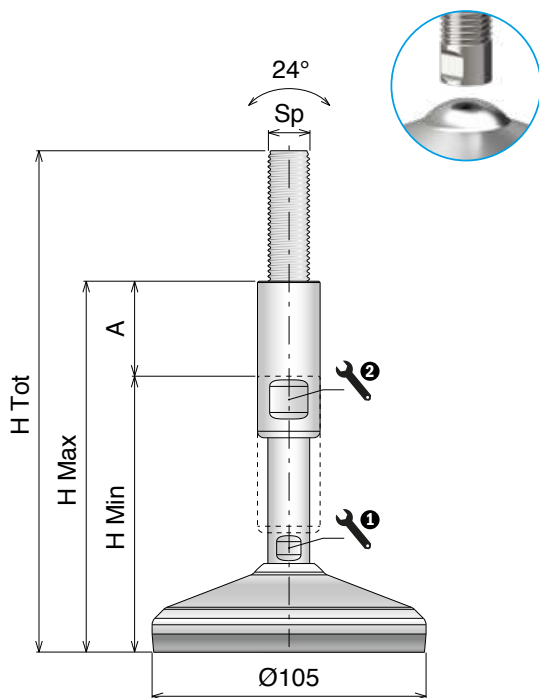
Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox
Base plate, spindle, washer and cover: Stainless steel
Fussplatte, Spindel, Scheibe und Hülse: Edelstahl

On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

S400B SPLIT

Piedi di livellamento / Leveling feet / Nivellierfüße

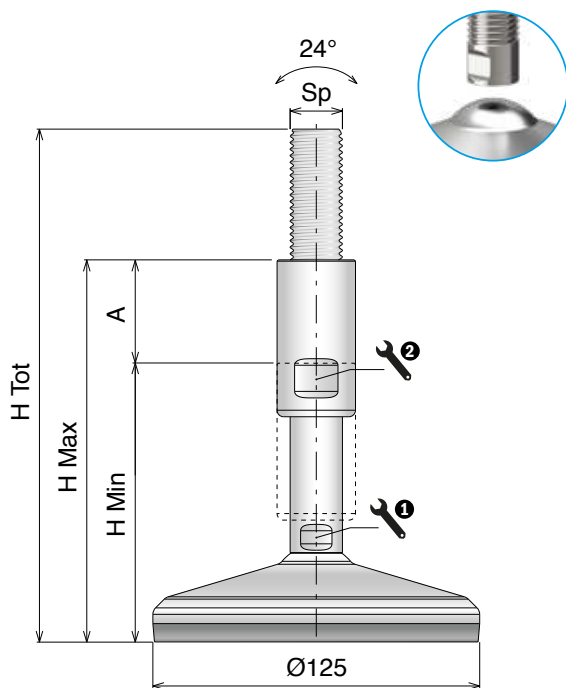


Ø105

DIAMETER (mm)



Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902361	M12	194	114	159	45	10	17	12.000
902362		244	144	209	65	10	17	
902363	M16	194	114	159	45	13	19	25.000
902364		244	144	209	65	13	19	
902365	M20	194	114	159	45	17	24	25.000
902366		244	144	209	65	17	24	
902367	M24	194	114	159	45	19	30	25.000
902368		244	144	209	65	19	30	
902369	M30	194	114	159	45	24	36	25.000
902370		244	144	209	65	24	36	
902371		304	204	269	65	24	36	
902372	M36	194	114	159	45	30	42	25.000
902373		244	144	209	65	30	42	
902374		304	204	269	65	30	42	



Ø125

DIAMETER (mm)



Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902375	M12	194	114	159	45	10	17	12.000
902376		244	144	209	65	10	17	
902377	M16	194	114	159	45	13	19	30.000
902378		244	144	209	65	13	19	
902379	M20	194	114	159	45	17	24	30.000
902380		244	144	209	65	17	24	
902381	M24	194	114	159	45	19	30	30.000
902382		244	144	209	65	19	30	
902383	M30	194	114	159	45	24	36	30.000
902384		244	144	209	65	24	36	
902385		304	204	269	65	24	36	
902386	M36	194	114	159	45	30	42	30.000
902387		244	144	209	65	30	42	
902388		304	204	269	65	30	42	

S400B SPLIT

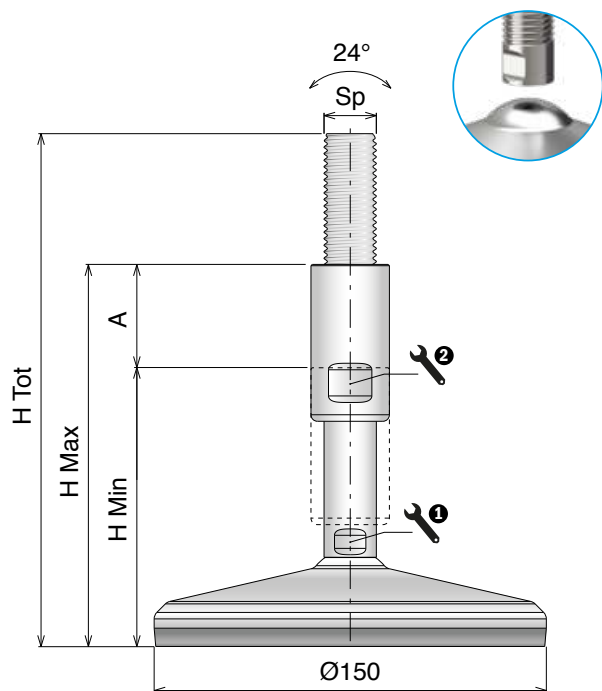
Piedi di livellamento / Leveling feet / Nivellierfüße

On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox

Base plate, spindle, washer and cover: Stainless steel
Fussplatte, Spindel, Scheibe und Hülse: Edelstahl



Ø150
DIAMETER (mm)



Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902389	M12	194	114	159	45	10	17	12.000
902390		244	144	209	65	10	17	
902391	M16	194	114	159	45	13	19	30.000
902392		244	144	209	65	13	19	
902393	M20	194	114	159	45	17	24	45.000
902394		244	144	209	65	17	24	
902395	M24	194	114	159	45	19	30	45.000
902396		244	144	209	65	19	30	
902397	M30	194	114	159	45	24	36	45.000
902398		244	144	209	65	24	36	
902399		304	204	269	65	24	36	
902400	M36	194	114	159	45	30	42	45.000
902401		244	144	209	65	30	42	
902402		304	204	269	65	30	42	

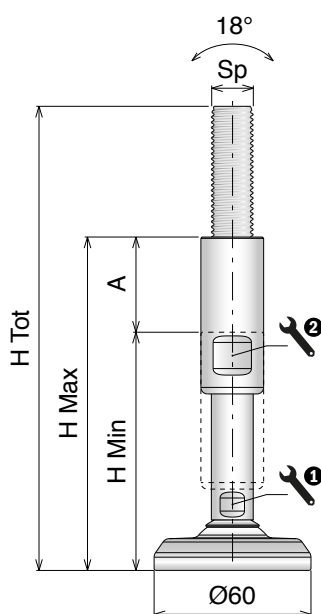
Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox
Base plate, spindle, washer and cover: Stainless steel
Fussplatte, Spindel, Scheibe und Hülse: Edelstahl

On request spindle can be made in AISI 316.

S400B HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße



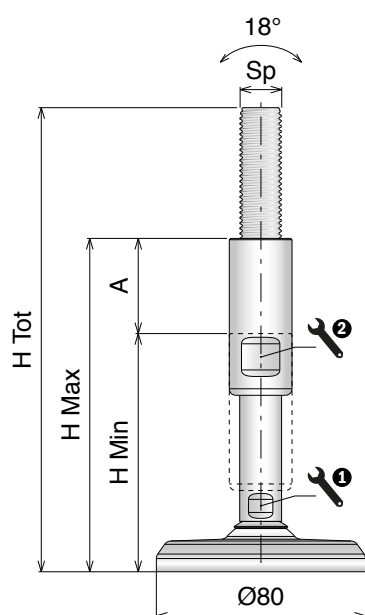
Ø60

DIAMETER (mm)



HIGH LOAD

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902403	M12	177,5	97,5	142,5	45	10	17	12.000
902404		227,5	127,5	192,5	65	10	17	
902405	M16	177,5	97,5	142,5	45	13	19	30.000
902406		227,5	127,5	192,5	65	13	19	
902407	M20	177,5	97,5	142,5	45	17	24	45.000
902408		227,5	127,5	192,5	65	17	24	
902409	M24	177,5	97,5	142,5	45	19	30	60.000
902410		227,5	127,5	192,5	65	19	30	
902411	M30	177,5	97,5	142,5	45	24	36	60.000
902412		227,5	127,5	192,5	65	24	36	
902413		287,5	187,5	252,5	65	24	36	
902414	M36	177,5	97,5	142,5	45	30	42	60.000
902415		227,5	127,5	192,5	65	30	42	
902416		287,5	187,5	252,5	65	30	42	



Ø80

DIAMETER (mm)



HIGH LOAD

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902417	M12	177,5	97,5	142,5	45	10	17	12.000
902418		227,5	127,5	192,5	65	10	17	
902419	M16	177,5	97,5	142,5	45	13	19	30.000
902420		227,5	127,5	192,5	65	13	19	
902421	M20	177,5	97,5	142,5	45	17	24	45.000
902422		227,5	127,5	192,5	65	17	24	
902423	M24	177,5	97,5	142,5	45	19	30	70.000
902424		227,5	127,5	192,5	65	19	30	
902425	M30	177,5	97,5	142,5	45	24	36	80.000
902426		227,5	127,5	192,5	65	24	36	
902427		287,5	187,5	252,5	65	24	36	
902428	M36	177,5	97,5	142,5	45	30	42	80.000
902429		227,5	127,5	192,5	65	30	42	
902430		287,5	187,5	252,5	65	30	42	

S400B HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße

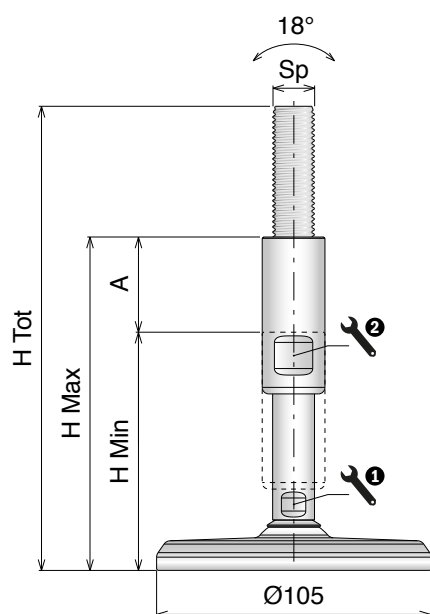
On request spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox

Base plate, spindle, washer and cover: Stainless steel

Fussplatte, Spindel, Scheibe und Hülse: Edelstahl



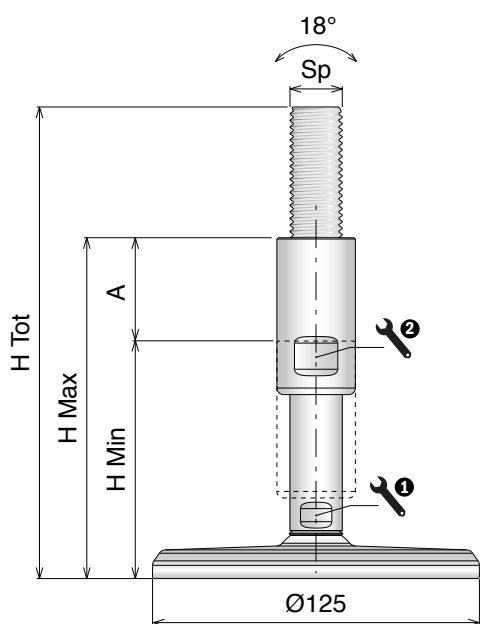
Ø105

DIAMETER (mm)



HIGH LOAD

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902431	M12	177,5	97,5	142,5	45	10	17	12.000
902432		227,5	127,5	192,5	65	10	17	
902433	M16	177,5	97,5	142,5	45	13	19	30.000
902434		227,5	127,5	192,5	65	13	19	
902435	M20	177,5	97,5	142,5	45	17	24	45.000
902436		227,5	127,5	192,5	65	17	24	
902437	M24	177,5	97,5	142,5	45	19	30	70.000
902438		227,5	127,5	192,5	65	19	30	
902439	M30	177,5	97,5	142,5	45	24	36	100.000
902440		227,5	127,5	192,5	65	24	36	
902441		287,5	187,5	252,5	65	24	36	
902442	M36	177,5	97,5	142,5	45	30	42	120.000
902443		227,5	127,5	192,5	65	30	42	
902444		287,5	187,5	252,5	65	30	42	



Ø125

DIAMETER (mm)



HIGH LOAD

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902445	M12	177,5	97,5	142,5	45	10	17	12.000
902446		227,5	127,5	192,5	65	10	17	
902447	M16	177,5	97,5	142,5	45	13	19	30.000
902448		227,5	127,5	192,5	65	13	19	
902449	M20	177,5	97,5	142,5	45	17	24	45.000
902450		227,5	127,5	192,5	65	17	24	
902451	M24	177,5	97,5	142,5	45	19	30	70.000
902452		227,5	127,5	192,5	65	19	30	
902453	M30	177,5	97,5	142,5	45	24	36	100.000
902454		227,5	127,5	192,5	65	24	36	
902455		287,5	187,5	252,5	65	24	36	
902456	M36	177,5	97,5	142,5	45	30	42	130.000
902457		227,5	127,5	192,5	65	30	42	
902458		287,5	187,5	252,5	65	30	42	

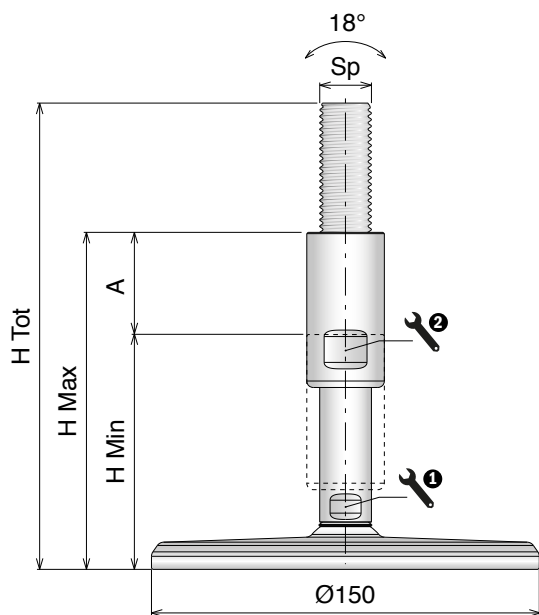
Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox
Base plate, spindle, washer and cover: Stainless steel
Fussplatte, Spindel, Scheibe und Hülse: Edelstahl

On request spindle can be made in AISI 316.

S400B HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße



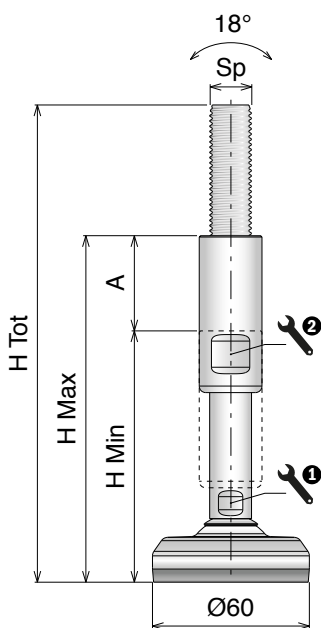
Ø150

DIAMETER (mm)



HIGH LOAD

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902459	M12	177,5	97,5	142,5	45	10	17	12.000
902460		227,5	127,5	192,5	65	10	17	
902461	M16	177,5	97,5	142,5	45	13	19	30.000
902462		227,5	127,5	192,5	65	13	19	
902463	M20	177,5	97,5	142,5	45	17	24	45.000
902464		227,5	127,5	192,5	65	17	24	
902465	M24	177,5	97,5	142,5	45	19	30	70.000
902466		227,5	127,5	192,5	65	19	30	
902467	M30	177,5	97,5	142,5	45	24	36	100.000
902468		227,5	127,5	192,5	65	24	36	
902469		287,5	187,5	252,5	65	24	36	
902470	M36	177,5	97,5	142,5	45	30	42	120.000
902471		227,5	127,5	192,5	65	30	42	
902472		287,5	187,5	252,5	65	30	42	



Ø60

DIAMETER (mm)



HIGH LOAD



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902473	M12	182,5	102,5	147,5	45	10	17	12.000
902474		232,5	132,5	197,5	65	10	17	
902475	M16	182,5	102,5	147,5	45	13	19	30.000
902476		232,5	132,5	197,5	65	13	19	
902477	M20	182,5	102,5	147,5	45	17	24	45.000
902478		232,5	132,5	197,5	65	17	24	
902479	M24	182,5	102,5	147,5	45	19	30	60.000
902480		232,5	132,5	197,5	65	19	30	
902481	M30	182,5	102,5	147,5	45	24	36	60.000
902482		232,5	132,5	197,5	65	24	36	
902483		292,5	192,5	257,5	65	24	36	
902484	M36	182,5	102,5	147,5	45	30	42	60.000
902485		232,5	132,5	197,5	65	30	42	
902486		292,5	192,5	257,5	65	30	42	

S400B HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße

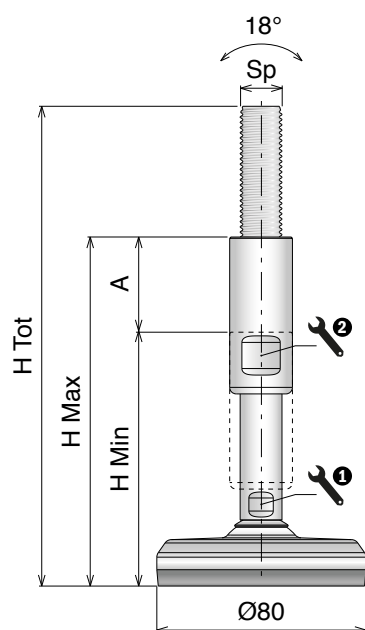
On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo, rondella e boccola: Acciaio inox

Base plate, spindle, washer and cover: Stainless steel

Fussplatte, Spindel, Scheibe und Hülse: Edelstahl



Ø80

DIAMETER (mm)

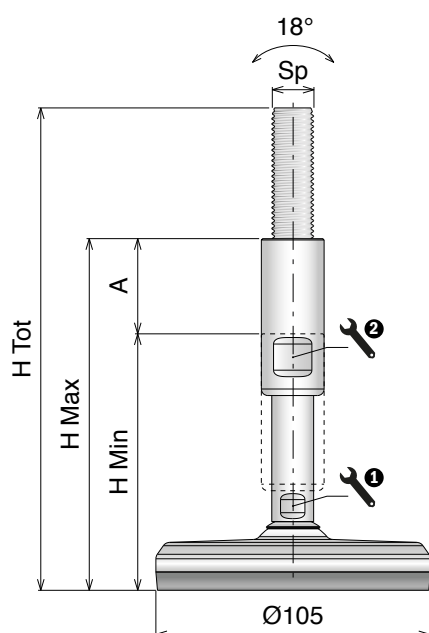


HIGH LOAD



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902487	M12	183,5	103,5	148,5	45	10	17	12.000
902488		233,5	133,5	198,5	65	10	17	
902489	M16	183,5	103,5	148,5	45	13	19	30.000
902490		233,5	133,5	198,5	65	13	19	
902491	M20	183,5	103,5	148,5	45	17	24	45.000
902492		233,5	133,5	198,5	65	17	24	
902493	M24	183,5	103,5	148,5	45	19	30	70.000
902494		233,5	133,5	198,5	65	19	30	
902495	M30	183,5	103,5	148,5	45	24	36	80.000
902496		233,5	133,5	198,5	65	24	36	
902497		293,5	193,5	258,5	65	24	36	
902498	M36	183,5	103,5	148,5	45	30	42	80.000
902499		233,5	133,5	198,5	65	30	42	
902500		293,5	193,5	258,5	65	30	42	



Ø105

DIAMETER (mm)



HIGH LOAD



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902501	M12	184,5	104,5	149,5	45	10	17	12.000
902502		234,5	134,5	199,5	65	10	17	
902503	M16	184,5	104,5	149,5	45	13	19	30.000
902504		234,5	134,5	199,5	65	13	19	
902505	M20	184,5	104,5	149,5	45	17	24	45.000
902506		234,5	134,5	199,5	65	17	24	
902507	M24	184,5	104,5	149,5	45	19	30	70.000
902508		234,5	134,5	199,5	65	19	30	
902509	M30	184,5	104,5	149,5	45	24	36	100.000
902510		234,5	134,5	199,5	65	24	36	
902511		294,5	194,5	259,5	65	24	36	
902512	M36	184,5	104,5	149,5	45	30	42	120.000
902513		234,5	134,5	199,5	65	30	42	
902514		294,5	194,5	259,5	65	30	42	

Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox
Base plate, spindle, washer and cover: Stainless steel
Fussplatte, Spindel, Scheibe und Hülse: Edelstahl

On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

S400B HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße

Ø125

DIAMETER (mm)



HIGH LOAD



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902515	M12	184,5	104,5	149,5	45	10	17	12.000
902516		234,5	134,5	199,5	65	10	17	
902517	M16	184,5	104,5	149,5	45	13	19	30.000
902518		234,5	134,5	199,5	65	13	19	
902519	M20	184,5	104,5	149,5	45	17	24	45.000
902520		234,5	134,5	199,5	65	17	24	
902521	M24	184,5	104,5	149,5	45	19	30	70.000
902522		234,5	134,5	199,5	65	19	30	
902523	M30	184,5	104,5	149,5	45	24	36	100.000
902524		234,5	134,5	199,5	65	24	36	
902525		294,5	194,5	259,5	65	24	36	
902526	M36	184,5	104,5	149,5	45	30	42	130.000
902527		234,5	134,5	199,5	65	30	42	
902528		294,5	194,5	259,5	65	30	42	

Ø150

DIAMETER (mm)

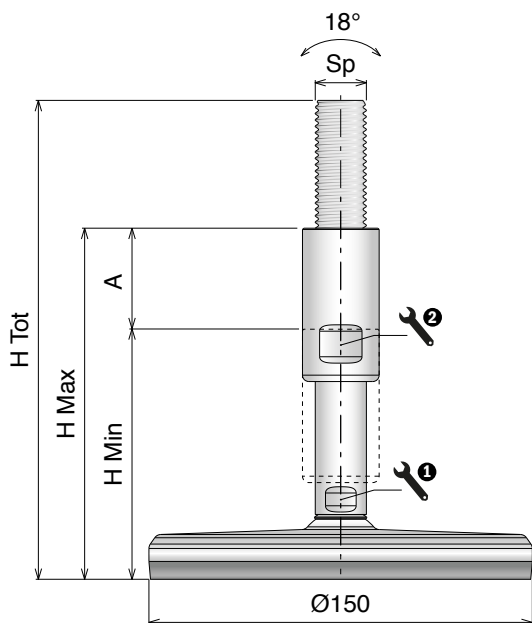
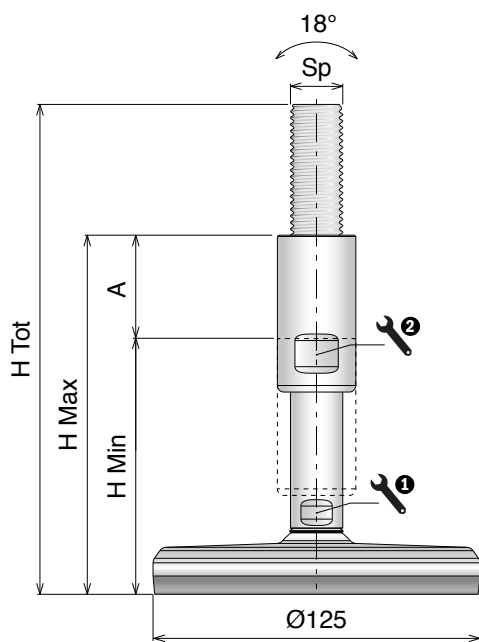


HIGH LOAD



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902529	M12	184,5	104,5	149,5	45	10	17	12.000
902530		234,5	134,5	199,5	65	10	17	
902531	M16	184,5	104,5	149,5	45	13	19	30.000
902532		234,5	134,5	199,5	65	13	19	
902533	M20	184,5	104,5	149,5	45	17	24	45.000
902534		234,5	134,5	199,5	65	17	24	
902535	M24	184,5	104,5	149,5	45	19	30	70.000
902536		234,5	134,5	199,5	65	19	30	
902537	M30	184,5	104,5	149,5	45	24	36	100.000
902538		234,5	134,5	199,5	65	24	36	
902539		294,5	194,5	259,5	65	24	36	
902540	M36	184,5	104,5	149,5	45	30	42	150.000
902541		234,5	134,5	199,5	65	30	42	
902542		294,5	194,5	259,5	65	30	42	



S400B HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße

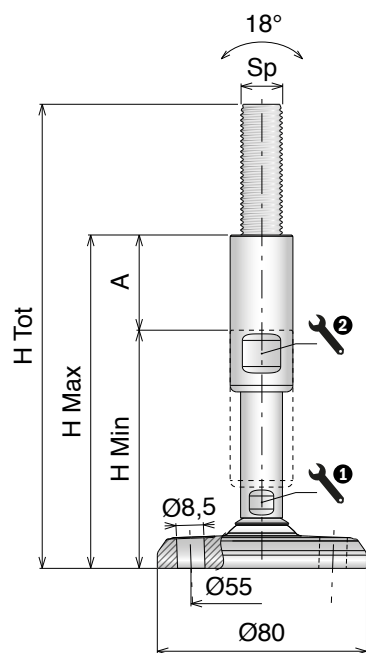
On request spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox

Base plate, spindle, washer and cover: Stainless steel

Fussplatte, Spindel, Scheibe und Hülse: Edelstahl



Ø80

DIAMETER (mm)

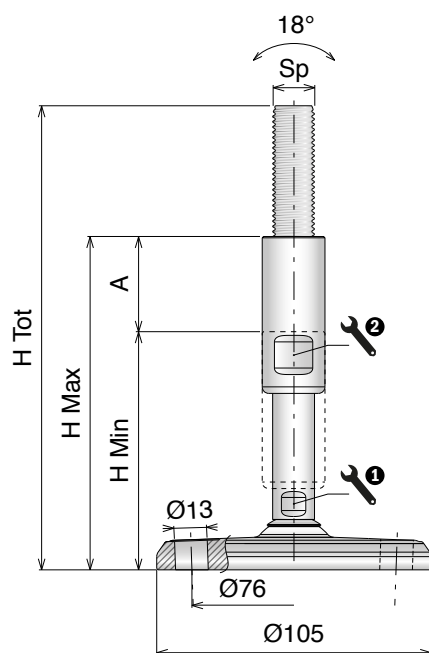


HIGH LOAD



FIXING POINT

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902557	M12	177,5	97,5	142,5	45	10	17	12.000
902558		227,5	127,5	192,5	65	10	17	
902559	M16	177,5	97,5	142,5	45	13	19	30.000
902560		227,5	127,5	192,5	65	13	19	
902561	M20	177,5	97,5	142,5	45	17	24	45.000
902562		227,5	127,5	192,5	65	17	24	
902563	M24	177,5	97,5	142,5	45	19	30	70.000
902564		227,5	127,5	192,5	65	19	30	
902565	M30	177,5	97,5	142,5	45	24	36	80.000
902566		227,5	127,5	192,5	65	24	36	
902567		287,5	187,5	252,5	65	24	36	
902568	M36	177,5	97,5	142,5	45	30	42	80.000
902569		227,5	127,5	192,5	65	30	42	
902570		287,5	187,5	252,5	65	30	42	



Ø105

DIAMETER (mm)



HIGH LOAD



FIXING POINT

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902571	M12	177,5	97,5	142,5	45	10	17	12.000
902572		227,5	127,5	192,5	65	10	17	
902573	M16	177,5	97,5	142,5	45	13	19	30.000
902574		227,5	127,5	192,5	65	13	19	
902575	M20	177,5	97,5	142,5	45	17	24	45.000
902576		227,5	127,5	192,5	65	17	24	
902577	M24	177,5	97,5	142,5	45	19	30	70.000
902578		227,5	127,5	192,5	65	19	30	
902579	M30	177,5	97,5	142,5	45	24	36	100.000
902580		227,5	127,5	192,5	65	24	36	
902581		287,5	187,5	252,5	65	24	36	
902582	M36	177,5	97,5	142,5	45	30	42	120.000
902583		227,5	127,5	192,5	65	30	42	
902584		287,5	187,5	252,5	65	30	42	

Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox
Base plate, spindle, washer and cover: Stainless steel
Fussplatte, Spindel, Scheibe und Hülse: Edelstahl

On request spindle can be made in AISI 316.

S400B HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße

Ø125

DIAMETER (mm)



HIGH LOAD



FIXING POINT

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902585	M12	177,5	97,5	142,5	45	10	17	12.000
902586		227,5	127,5	192,5	65	10	17	
902587	M16	177,5	97,5	142,5	45	13	19	30.000
902588		227,5	127,5	192,5	65	13	19	
902589	M20	177,5	97,5	142,5	45	17	24	45.000
902590		227,5	127,5	192,5	65	17	24	
902591	M24	177,5	97,5	142,5	45	19	30	70.000
902592		227,5	127,5	192,5	65	19	30	
902593	M30	177,5	97,5	142,5	45	24	36	100.000
902594		227,5	127,5	192,5	65	24	36	
902595		287,5	187,5	252,5	65	24	36	
902596	M36	177,5	97,5	142,5	45	30	42	130.000
902597		227,5	127,5	192,5	65	30	42	
902598		287,5	187,5	252,5	65	30	42	

Ø150

DIAMETER (mm)

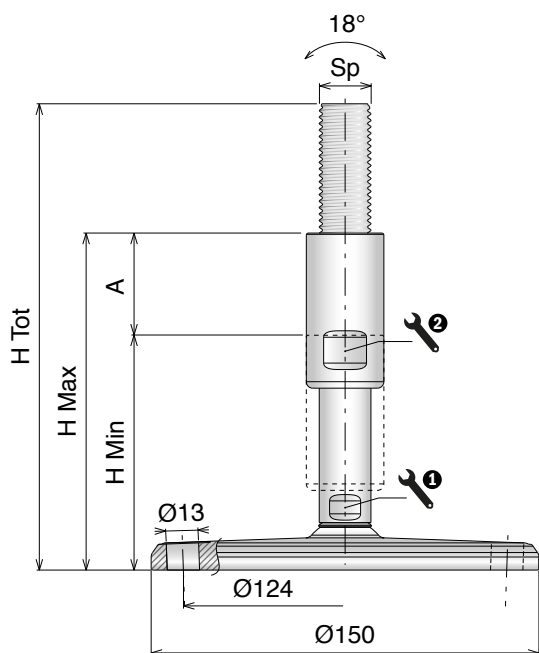
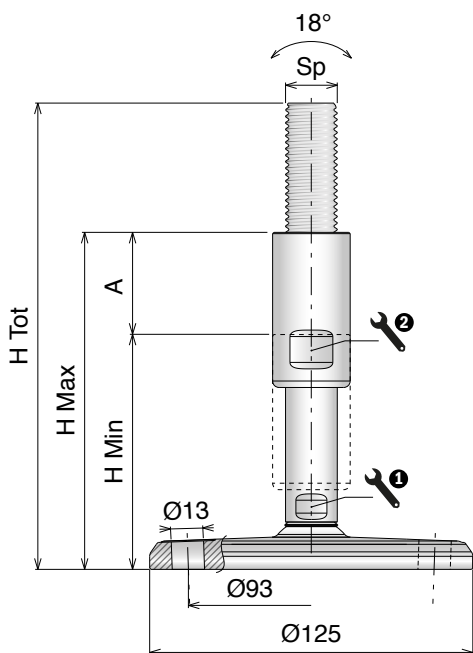


HIGH LOAD



FIXING POINT

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902599	M12	177,5	97,5	142,5	45	10	17	12.000
902600		227,5	127,5	192,5	65	10	17	
902601	M16	177,5	97,5	142,5	45	13	19	30.000
902602		227,5	127,5	192,5	65	13	19	
902603	M20	177,5	97,5	142,5	45	17	24	45.000
902604		227,5	127,5	192,5	65	17	24	
902605	M24	177,5	97,5	142,5	45	19	30	70.000
902606		227,5	127,5	192,5	65	19	30	
902607	M30	177,5	97,5	142,5	45	24	36	100.000
902608		227,5	127,5	192,5	65	24	36	
902609		287,5	187,5	252,5	65	24	36	
902610	M36	177,5	97,5	142,5	45	30	42	150.000
902611		227,5	127,5	192,5	65	30	42	
902612		287,5	187,5	252,5	65	30	42	



S400B HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße

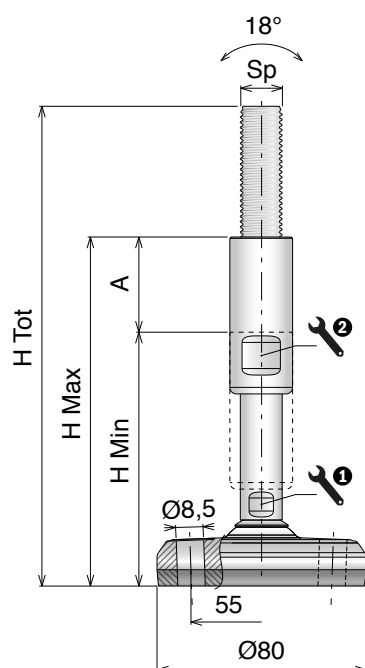
On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox

Base plate, spindle, washer and cover: Stainless steel

Fussplatte, Spindel, Scheibe und Hülse: Edelstahl



Ø80

DIAMETER (mm)



HIGH LOAD

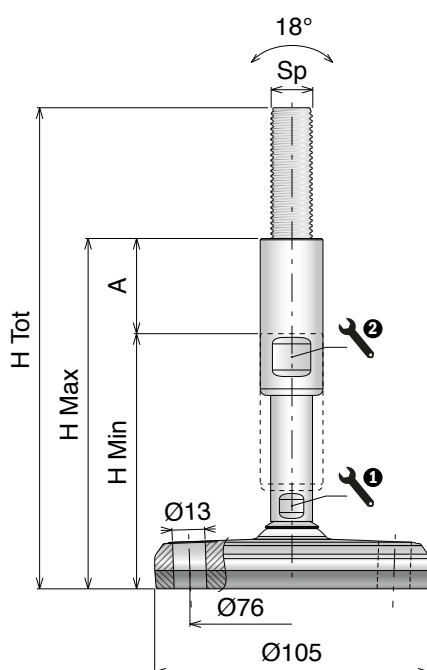


FIXING POINT



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902627	M12	183,5	103,5	148,5	45	10	17	12.000
902628		233,5	133,5	198,5	65	10	17	
902629	M16	183,5	103,5	148,5	45	13	19	30.000
902630		233,5	133,5	198,5	65	13	19	
902631	M20	183,5	103,5	148,5	45	17	24	45.000
902632		233,5	133,5	198,5	65	17	24	
902633	M24	183,5	103,5	148,5	45	19	30	80.000
902634		233,5	133,5	198,5	65	19	30	
902635	M30	183,5	103,5	148,5	45	24	36	80.000
902636		233,5	133,5	198,5	65	24	36	
902637		293,5	193,5	258,5	65	24	36	
902638	M36	183,5	103,5	148,5	45	30	42	80.000
902639		233,5	133,5	198,5	65	30	42	
902640		293,5	193,5	258,5	65	30	42	



Ø105

DIAMETER (mm)



HIGH LOAD



FIXING POINT



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902641	M12	184,5	104,5	149,5	45	10	17	12.000
902642		234,5	134,5	199,5	65	10	17	
902643	M16	184,5	104,5	149,5	45	13	19	30.000
902644		234,5	134,5	199,5	65	13	19	
902645	M20	184,5	104,5	149,5	45	17	24	45.000
902646		234,5	134,5	199,5	65	17	24	
902647	M24	184,5	104,5	149,5	45	19	30	70.000
902648		234,5	134,5	199,5	65	19	30	
902649	M30	184,5	104,5	149,5	45	24	36	100.000
902650		234,5	134,5	199,5	65	24	36	
902651		294,5	194,5	259,5	65	24	36	
902652	M36	184,5	104,5	149,5	45	30	42	120.000
902653		234,5	134,5	199,5	65	30	42	
902654		294,5	194,5	259,5	65	30	42	

Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox

Base plate, spindle, washer and cover: Stainless steel

Fussplatte, Spindel, Scheibe und Hülse: Edelstahl

On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

S400B HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße

Ø125

DIAMETER (mm)



HIGH LOAD



FIXING POINT



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902655	M12	184,5	104,5	149,5	45	10	17	12.000
902656		234,5	134,5	199,5	65	10	17	
902657	M16	184,5	104,5	149,5	45	13	19	30.000
902658		234,5	134,5	199,5	65	13	19	
902659	M20	184,5	104,5	149,5	45	17	24	45.000
902660		234,5	134,5	199,5	65	17	24	
902661	M24	184,5	104,5	149,5	45	19	30	70.000
902662		234,5	134,5	199,5	65	19	30	
902663	M30	184,5	104,5	149,5	45	24	36	100.000
902664		234,5	134,5	199,5	65	24	36	
902665		294,5	194,5	259,5	65	24	36	
902666	M36	184,5	104,5	149,5	45	30	42	130.000
902667		234,5	134,5	199,5	65	30	42	
902668		294,5	194,5	259,5	65	30	42	

Ø150

DIAMETER (mm)



HIGH LOAD

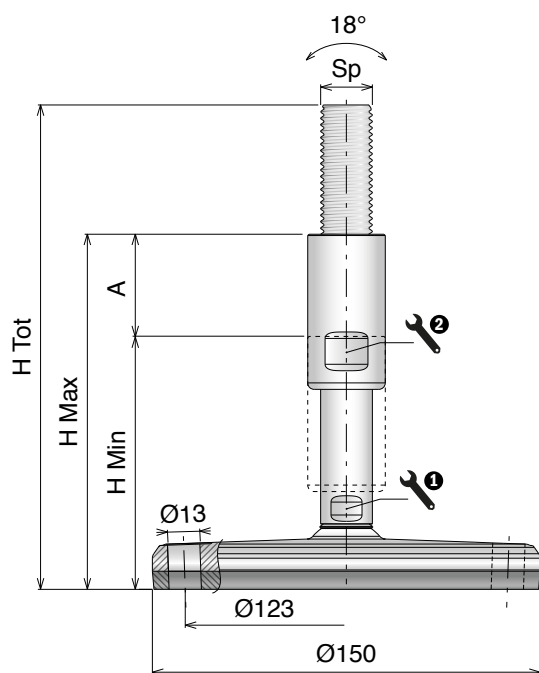
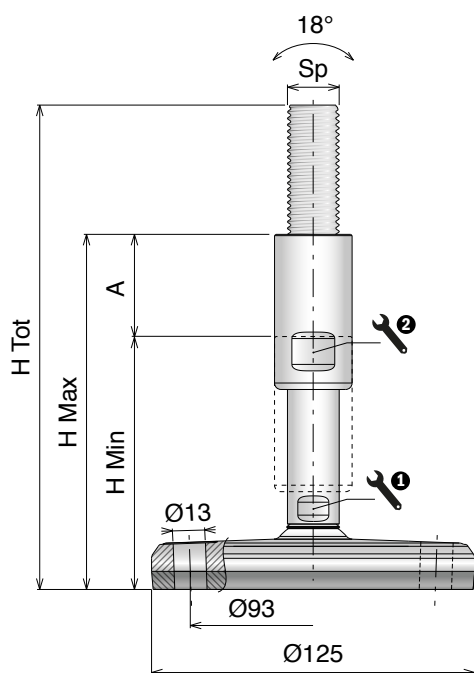


FIXING POINT



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902669	M12	184,5	104,5	149,5	45	10	17	12.000
902670		234,5	134,5	199,5	65	10	17	
902671	M16	184,5	104,5	149,5	45	13	19	30.000
902672		234,5	134,5	199,5	65	13	19	
902673	M20	184,5	104,5	149,5	45	17	24	45.000
902674		234,5	134,5	199,5	65	17	24	
902675	M24	184,5	104,5	149,5	45	19	30	70.000
902676		234,5	134,5	199,5	65	19	30	
902677	M30	184,5	104,5	149,5	45	24	36	100.000
902678		234,5	134,5	199,5	65	24	36	
902679		294,5	194,5	259,5	65	24	36	
902680	M36	184,5	104,5	149,5	45	30	42	150.000
902681		234,5	134,5	199,5	65	30	42	
902682		294,5	194,5	259,5	65	30	42	

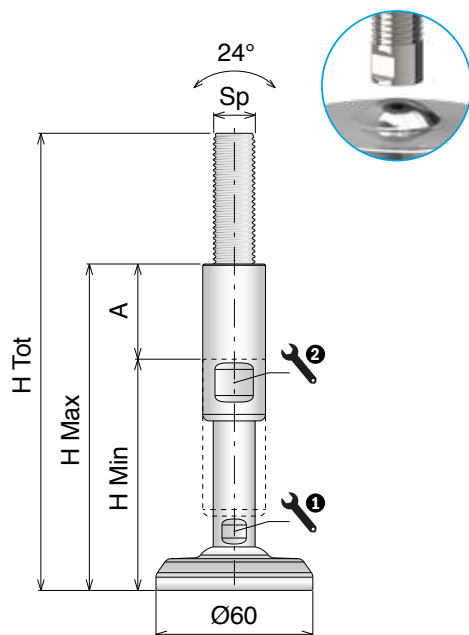


S400B HEAVY-SPLIT

Piedi di livellamento / Leveling feet / Nivellierfüße

On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:
Base, stelo e boccola: Acciaio inox
Base plate, spindle and cover: Stainless steel
Fussplatte, Spindel und Hülse: Edelstahl



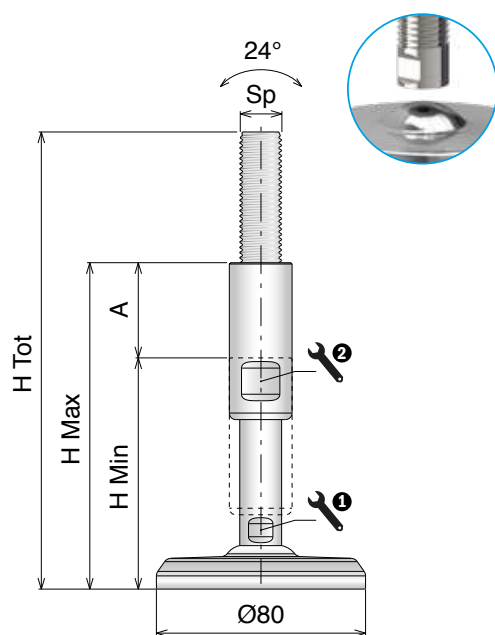
Ø 60

DIAMETER (mm)

Kg

HIGH LOAD SLIT VERSION

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902683	M12	176,5	96,5	141,5	45	10	17	12.000
902684		226,5	126,5	191,5	65	10	17	
902685	M16	176,5	96,5	141,5	45	13	19	30.000
902686		226,5	126,5	191,5	65	13	19	
902687	M20	176,5	96,5	141,5	45	17	24	45.000
902688		226,5	126,5	191,5	65	17	24	
902689	M24	176,5	96,5	141,5	45	19	30	60.000
902690		226,5	126,5	191,5	65	19	30	
902691	M30	176,5	96,5	141,5	45	24	36	60.000
902692		226,5	126,5	191,5	65	24	36	
902693		286,5	186,5	251,5	65	24	36	
902694	M36	176,5	96,5	141,5	45	30	42	60.000
902695		226,5	126,5	191,5	65	30	42	
902696		286,5	186,5	251,5	65	30	42	



Ø 80

DIAMETER (mm)

Kg

HIGH LOAD SLIT VERSION

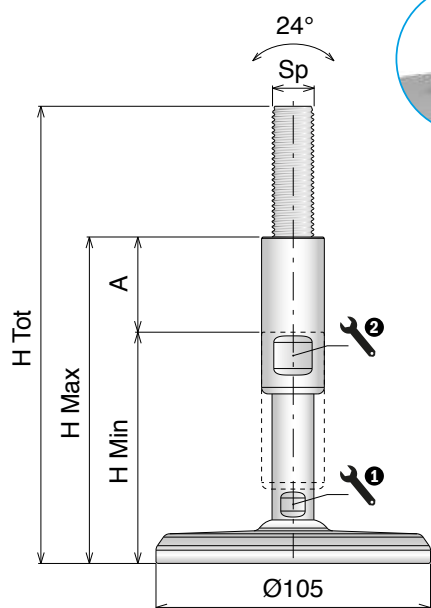
Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902697	M12	176,5	97,5	142,5	45	10	17	12.000
902698		226,5	127,5	192,5	65	10	17	
902699	M16	176,5	96,5	141,5	45	13	19	30.000
902700		226,5	126,5	191,5	65	13	19	
902701	M20	176,5	96,5	141,5	45	17	24	45.000
902702		226,5	126,5	191,5	65	17	24	
902703	M24	176,5	96,5	141,5	45	19	30	70.000
902704		226,5	126,5	191,5	65	19	30	
902705	M30	176,5	96,5	141,5	45	24	36	80.000
902706		226,5	126,5	191,5	65	24	36	
902707		286,5	186,5	251,5	65	24	36	
902708	M36	176,5	96,5	141,5	45	30	42	80.000
902709		226,5	126,5	191,5	65	30	42	
902710		286,5	186,5	251,5	65	30	42	

Materiale / Material / Materialien:
 Base, stelo e boccia: Acciaio inox
 Base plate, spindle and cover: Stainless steel
 Fussplatte, Spindel und Hülse: Edelstahl

On request vulcanized rubber can be provided
 white or blue and spindle can be made in AISI 316.

S400B HEAVY-SPLIT

Piedi di livellamento / Leveling feet / Nivellierfüße



Ø105

DIAMETER (mm)

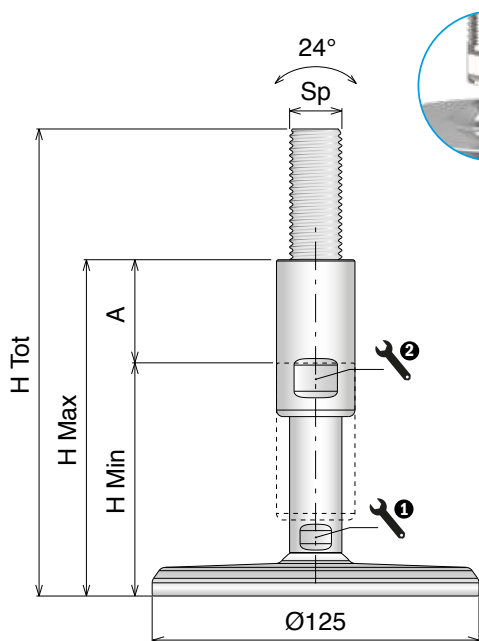


HIGH LOAD



SLIT VERSION

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902711	M12	176,5	96,5	141,5	45	10	17	12.000
902712		226,5	126,5	191,5	65	10	17	
902713	M16	176,5	96,5	141,5	45	13	19	30.000
902714		226,5	126,5	191,5	65	13	19	
902715	M20	176,5	96,5	141,5	45	17	24	45.000
902716		226,5	126,5	191,5	65	17	24	
902717	M24	176,5	96,5	141,5	45	19	30	70.000
902718		226,5	126,5	191,5	65	19	30	
902719	M30	176,5	96,5	141,5	45	24	36	100.000
902720		226,5	126,5	191,5	65	24	36	
902721		286,5	186,5	251,5	65	24	36	
902722	M36	176,5	96,5	141,5	45	30	42	120.000
902723		226,5	126,5	191,5	65	30	42	
902724		286,5	186,5	251,5	65	30	42	



Ø125

DIAMETER (mm)



HIGH LOAD



SLIT VERSION

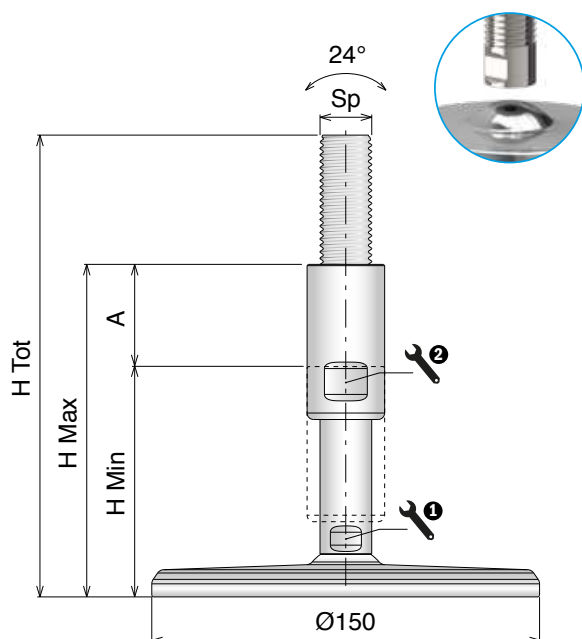
Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902725	M12	176,5	96,5	141,5	45	10	17	12.000
902726		226,5	126,5	191,5	65	10	17	
902727	M16	176,5	96,5	141,5	45	13	19	30.000
902728		226,5	126,5	191,5	65	13	19	
902729	M20	176,5	96,5	141,5	45	17	24	45.000
902730		226,5	126,5	191,5	65	17	24	
902731	M24	176,5	96,5	141,5	45	19	30	70.000
902732		226,5	126,5	191,5	65	19	30	
902733	M30	176,5	96,5	141,5	45	24	36	100.000
902734		226,5	126,5	191,5	65	24	36	
902735		286,5	186,5	251,5	65	24	36	
902736	M36	176,5	96,5	141,5	45	30	42	130.000
902737		226,5	126,5	191,5	65	30	42	
902738		286,5	186,5	251,5	65	30	42	

S400B HEAVY-SPLIT

Piedi di livellamento / Leveling feet / Nivellierfüße

On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:
Base, stelo e boccola: Acciaio inox
Base plate, spindle and cover: Stainless steel
Fussplatte, Spindel und Hülse: Edelstahl



Ø150

DIAMETER (mm)

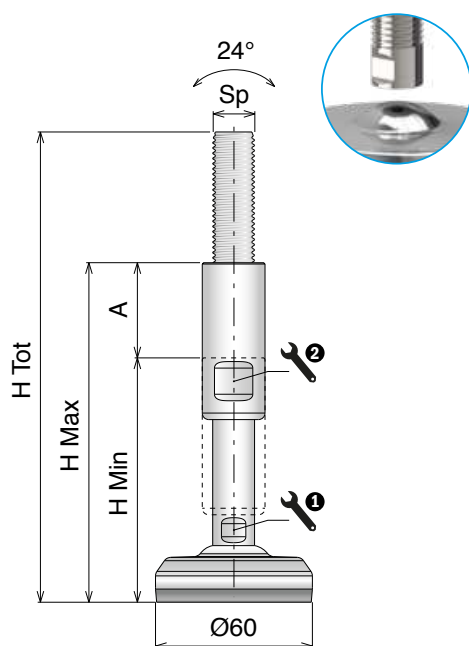


HIGH LOAD



SLIT VERSION

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902739	M12	176,5	96,5	141,5	45	10	17	12.000
902740		226,5	126,5	191,5	65	10	17	
902741	M16	176,5	96,5	141,5	45	13	19	30.000
902742		226,5	126,5	191,5	65	13	19	
902743	M20	176,5	96,5	141,5	45	17	24	45.000
902744		226,5	126,5	191,5	65	17	24	
902745	M24	176,5	96,5	141,5	45	19	30	70.000
902746		226,5	126,5	191,5	65	19	30	
902747	M30	176,5	96,5	141,5	45	24	36	100.000
902748		226,5	126,5	191,5	65	24	36	
902749		286,5	186,5	251,5	65	24	36	
902750	M36	176,5	96,5	141,5	45	30	42	150.000
902751		226,5	126,5	191,5	65	30	42	
902752		286,5	186,5	251,5	65	30	42	



Ø60

DIAMETER (mm)



HIGH LOAD



SLIT VERSION



ANTI-SLIP

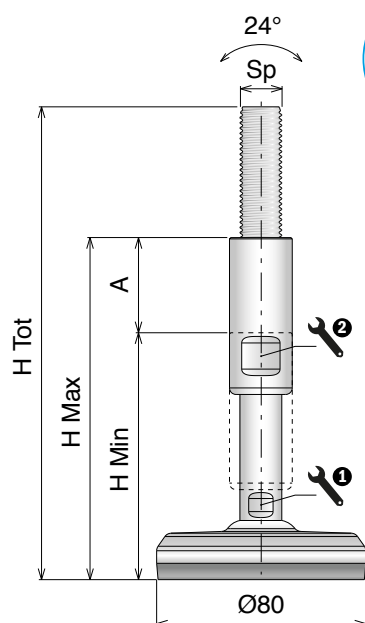
Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902753	M12	181,5	101,5	146,5	45	10	17	12.000
902754		231,5	131,5	196,5	65	10	17	
902755	M16	181,5	101,5	146,5	45	13	19	30.000
902756		231,5	131,5	196,5	65	13	19	
902757	M20	181,5	101,5	146,5	45	17	24	45.000
902758		231,5	131,5	196,5	65	17	24	
902759	M24	181,5	101,5	146,5	45	19	30	60.000
902760		231,5	131,5	196,5	65	19	30	
902761	M30	181,5	101,5	146,5	45	24	36	60.000
902762		231,5	131,5	196,5	65	24	36	
902763		291,5	191,5	256,5	65	24	36	
902764	M36	181,5	101,5	146,5	45	30	42	60.000
902765		231,5	131,5	196,5	65	30	42	
902766		291,5	191,5	256,5	65	30	42	

Materiale / Material / Materialien:
 Base, stelo e boccola: Acciaio inox
 Base plate, spindle and cover: Stainless steel
 Fussplatte, Spindel und Hülse: Edelstahl

On request vulcanized rubber can be provided
 white or blue and spindle can be made in AISI 316.

S400B HEAVY-SPLIT

Piedi di livellamento / Leveling feet / Nivellierfüße



Ø80

DIAMETER (mm)



HIGH LOAD

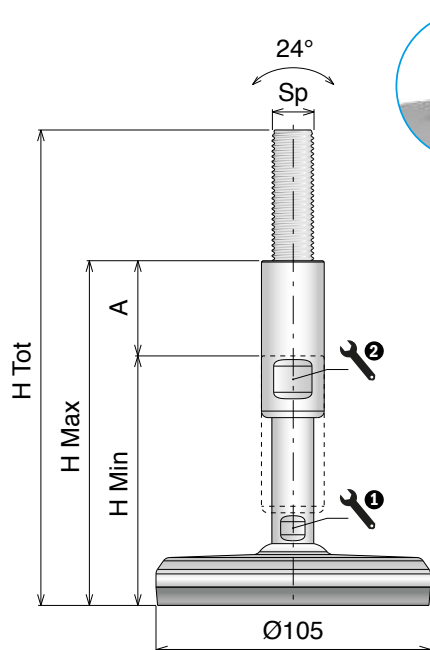


SLIT VERSION



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902767	M12	182,5	102,5	147,5	45	10	17	12.000
902768		232,5	132,5	197,5	65	10	17	
902769	M16	182,5	102,5	147,5	45	13	19	30.000
902770		232,5	132,5	197,5	65	13	19	
902771	M20	182,5	102,5	147,5	45	17	24	45.000
902772		232,5	132,5	197,5	65	17	24	
902773	M24	182,5	102,5	147,5	45	19	30	70.000
902774		232,5	132,5	197,5	65	19	30	
902775	M30	182,5	102,5	147,5	45	24	36	80.000
902776		232,5	132,5	197,5	65	24	36	
902777		292,5	192,5	257,5	65	24	36	
902778	M36	182,5	102,5	147,5	45	30	42	80.000
902779		232,5	132,5	197,5	65	30	42	
902780		292,5	192,5	257,5	65	30	42	



Ø105

DIAMETER (mm)



HIGH LOAD



SLIT VERSION



ANTI-SLIP

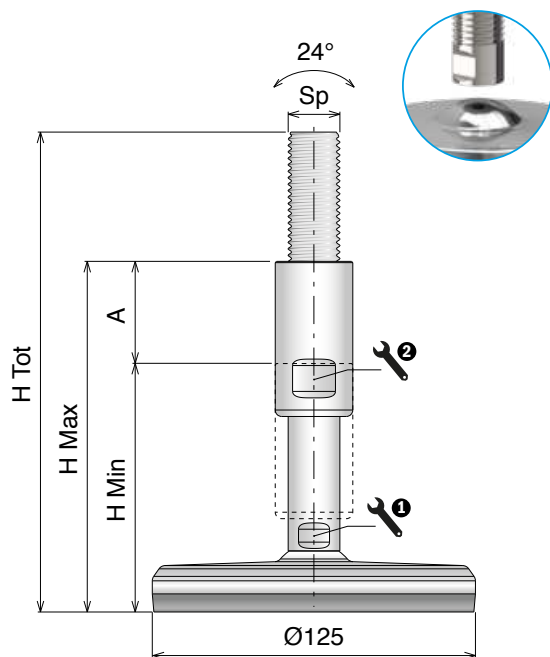
Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902781	M12	183,5	103,5	148,5	45	10	17	12.000
902782		233,5	133,5	198,5	65	10	17	
902783	M16	183,5	103,5	148,5	45	13	19	30.000
902784		233,5	133,5	198,5	65	13	19	
902785	M20	183,5	103,5	148,5	45	17	24	45.000
902786		233,5	133,5	198,5	65	17	24	
902787	M24	183,5	103,5	148,5	45	19	30	70.000
902788		233,5	133,5	198,5	65	19	30	
902789	M30	183,5	103,5	148,5	45	24	36	100.000
902790		233,5	133,5	198,5	65	24	36	
902791		293,5	193,5	258,5	65	24	36	
902792	M36	183,5	103,5	148,5	45	30	42	120.000
902793		233,5	133,5	198,5	65	30	42	
902794		293,5	193,5	258,5	65	30	42	

S400B HEAVY-SPLIT

Piedi di livellamento / Leveling feet / Nivellierfüße

On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:
Base, stelo e boccia: Acciaio inox
Base plate, spindle and cover: Stainless steel
Fussplatte, Spindel und Hülse: Edelstahl



Ø125
DIAMETER (mm)



HIGH LOAD

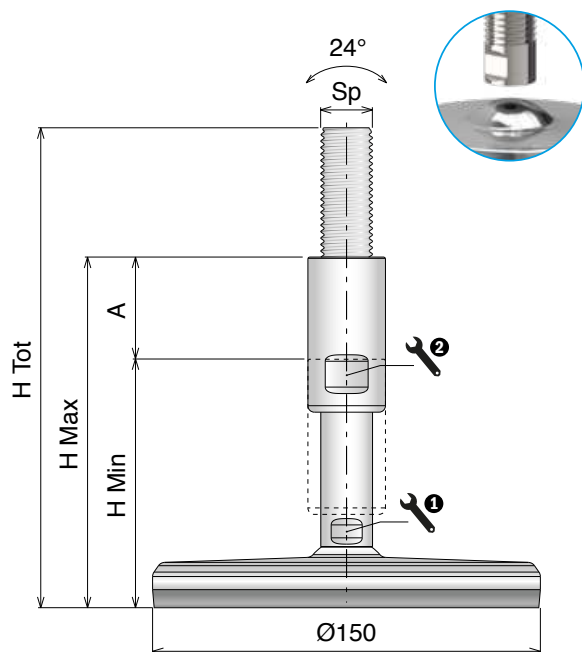


SLIT VERSION



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902795	M12	183,5	103,5	148,5	45	10	17	12.000
902796		233,5	133,5	198,5	65	10	17	
902797	M16	183,5	103,5	148,5	45	13	19	30.000
902798		233,5	133,5	198,5	65	13	19	
902799	M20	233,5	103,5	148,5	45	17	24	45.000
902800		234,5	133,5	198,5	65	17	24	
902801	M24	183,5	103,5	148,5	45	19	30	70.000
902802		233,5	133,5	198,5	65	19	30	
902803	M30	183,5	103,5	148,5	45	24	36	100.000
902804		233,5	133,5	198,5	65	24	36	
902805		293,5	193,5	258,5	65	24	36	
902806	M36	183,5	103,5	148,5	45	30	42	130.000
902807		233,5	133,5	198,5	65	30	42	
902808		293,5	193,5	258,5	65	30	42	



Ø150
DIAMETER (mm)



HIGH LOAD



SLIT VERSION



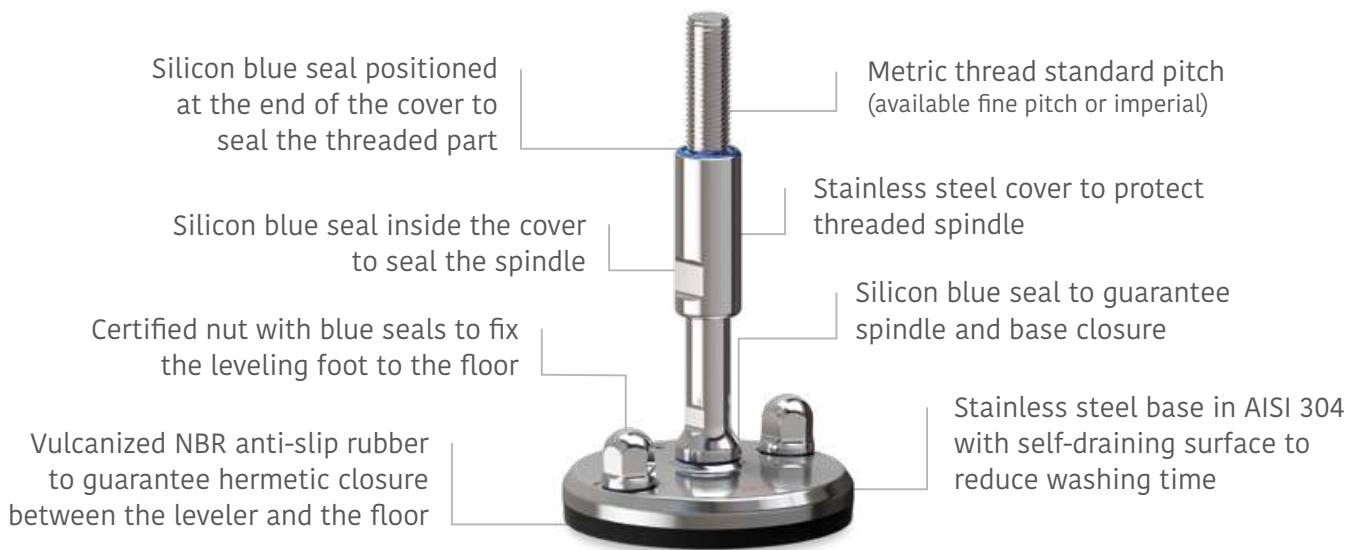
ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902809	M12	183,5	103,5	148,5	45	10	17	12.000
902810		233,5	133,5	198,5	65	10	17	
902811	M16	183,5	103,5	148,5	45	13	19	30.000
902812		233,5	133,5	198,5	65	13	19	
902813	M20	183,5	103,5	148,5	45	17	24	45.000
902814		233,5	133,5	198,5	65	17	24	
902815	M24	183,5	103,5	148,5	45	19	30	70.000
902816		233,5	133,5	198,5	65	19	30	
902817	M30	183,5	103,5	148,5	45	24	36	100.000
902818		233,5	133,5	198,5	65	24	36	
902819		293,5	193,5	258,5	65	24	36	
902820	M36	183,5	103,5	148,5	45	30	42	150.000
902821		233,5	133,5	198,5	65	30	42	
902822		293,5	193,5	258,5	65	30	42	

NEW

C500 Series

HYGIENIC AND CERTIFIED
STAINLESS STEEL LEVELERS



The **C500 series** is the best choice for industrial environments with critical hygienic level, like dairy, food, chemical and pharmaceutical industries, subjected to daily washing cycles.

It offers a complete protection against bacterial proliferation and guarantees reduced washing cycle time as well as self-draining surfaces able to drain external elements easier than traditional systems.

The new **C500 series** with hygienic stainless steel follows actual regulations and is approved by 3A and EHEDG normative. Base, spindle and cover are produced exclusively in AISI 304, with surface finishing lower than 0,8 μm , silicon blue seals are FDA approved and easily detectable by industrial scanner.



HYGIENIC DESIGN

Completely sanitized and certified



SAVING (Energy, water, detergents)

Fewer resources for sanitation



SUPERIOR DURABILITY

Thanks to the threaded part's cover



CLEANLINESS

Reduced washing cycle

AVAILABLE RANGE

The **C500 series** is available as following versions:

C500 Series

For standard applications, hygienic and certified.

C500 Series SPLIT

For application with higher floor slope or where separate base and spindle is required.

C500 Series HEAVY

For high load applications.

C500 Series HEAVY-SPLIT

For high load applications where the separate base and spindle is required.

Every above version offers excellent hygienic performances.

CERTIFICATIONS

The **C500 series** has 3A and EHEDG certifications, provided based on the selected type.

These certifications are released by no profit associations that protect consumers, guaranteeing products made according to the internal standards. This applies to all processes and components in contact directly or indirectly with every single food. Movex is committed to offer a high quality product in according to the most recent normative.



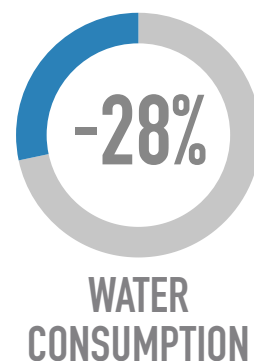
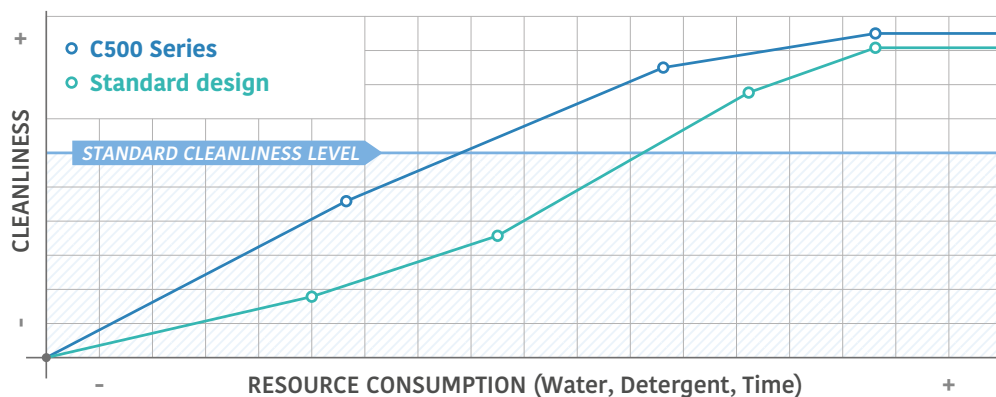
- Non-profit European consortium
- Regulations for food manufacturers, machine food manufactures and food raw material suppliers
- Research institutes and universities
 - Government health agencies
 - Approximately 45 guidelines



- Non-profit American association
- Regulations for food manufacturers, machine food manufactures and food raw material suppliers
 - Public and governmental health agencies
 - Over 70 guidelines

WHY CHOOSE A CERTIFIED PRODUCT?

Calculated saving



The stainless steel self-draining surfaces help the entire washing process, reducing time and resources consumption.

UV ray analysis

The real difference between a conventional leveler and the hygienic and certified **C500 series** is invisible with human eyes.

If we compare two levelers that have been subjected to the same washing process, they will both look clean and sanitized; but analyzed with UV ray, we will see that the conventional solution is still contaminated by bacteria (see picture).



C500 Series

DECLARATION OF CONFORMITY

C500, C500-HEAVY, C500-SPLIT, C500-HEAVY-SPLIT series are certified 3A and EHEDG, following product details.

FEATURES



Base, spindle and cover material:

- Stainless steel AISI 304 (1.4301) – available also in AISI 316 (1.4401) on request

Anti-slip rubber:

- NBR rubber, color black
- Hardness: 70-75 Shore-A
- Working temperature: -30°C÷110°C
- Compliant to REACH (CE 1907-2006)
- Compliant to ROHS&ROHS 2 (2002/95/EC)

Seals:

- Silicone rubber, color blue
- Hardness: 60 Shore-A
- Working temperature: -60°C÷200°C
- Compliant to FDA normative

Ref. Norms.



The **C500 series** and all its versions (**HEAVY**, **SPLIT** and **HEAVY-SPLIT**) are the ideal choice for all those environments where hygienic level is constantly monitored (dairy, food, chemical and pharmaceutical industries) subjected to daily washing cycles.

Self-draining surfaces with roughness lower than 0,8 µm and the 3 seals (blue silicone detectable with food scanner) placed respectively inside the cover and between the spindle and the baseplate guarantee a hermetic closure, avoiding any external parts infiltration.

Following **3A** normative, levelers are properly installed when they provide a minimum clearance between the lowest part of the equipment and the floor of not less than 4.0 in. (102 mm) when the equipment base outlines an area in which no point is more than 12.5 in. (318 mm) from the nearest edge of the base, or a clearance of at least 6 in. (152 mm) when any point is more than 12.5 in. (318 mm) from the nearest edge.

Following **EHEDG** normative, recommended distance between floor and machined is at least 300 mm. Levelers with fixation need to be installed always with Movex certified nuts, on the contrary the company will not guarantee certifications requirements (follow installation manual – floor fixation, provided with every delivery).

Movex supplies all certified levelers with seals (unlosable); nevertheless, the end user should always check correct seals position before proceeding with the installation (follow installation manual, provided with every delivery).

C500 levelers have great resistance to the most common industrial detergents, following material specifications, compatible with producer specifications.

For a correct execution, please always follow provided manual (maintenance and cleaning manual, included in every delivery).

NEW C500 Series

HYGIENIC AND CERTIFIED STAINLESS STEEL LEVELERS

Delivery: **Easy** **Standard**

C500

Main features:

- Overmolded self-draining baseplate in AISI 304
- Spindle and cover in AISI 304
- Blue seals for hermetic closure
- Vulcanized anti-slip NBR rubber

Other versions available:

- Single floor fixation



C500 SPLIT

Main features:

- Overmolded self-draining baseplate in AISI 304
- Spindle and cover in AISI 304
- Blue seals for hermetic closure
- Vulcanized anti-slip NBR rubber
- Separate spindle and baseplate



C500 HEAVY

Main features:

- Full machined self-draining baseplate in AISI 304
- Spindle and cover in AISI 304
- Blue seals for hermetic closure
- Vulcanized anti-slip NBR rubber

Other versions available:

- Double floor fixation



C500 HEAVY-SPLIT

Main features:

- Full machined self-draining baseplate in AISI 304
- Spindle and cover in AISI 304
- Blue seals for hermetic closure
- Vulcanized anti-slip NBR rubber
- Separate spindle and baseplate



The **C500 series**, with baseplate in AISI 304 stainless steel, threaded spindle with cover and hermetic seals is the best choice for industrial environments with critical hygienic level, like dairy, food, chemical and pharmaceutical industries, subjected to daily washing cycles.

The stainless steel baseplate and its particular shape guarantee an excellent cleanability, especially in critical conditions; the stainless steel cover offers 100% thread protection and avoids its exposure to external agents; the three seals (blue silicone detectable with food scanner) placed respectively inside the cover and between the spindle and the baseplate guarantee a hermetic closure, avoiding any external parts infiltration and the NBR rubber guarantees anti-slip proprieties and hermetic closure between the leveler and the floor.

Maximum compressive strength (static load) as in the table, maximum tensile strength (static load) 4.000 N (S400); 8.000 N (S400 HEAVY); NOT AVAILABLE (SPLIT and HEAVY-SPLIT).

The **C500 series** can also be combined with hygienic bolts, nuts and covers for perfect sanitation.

Accessori / Accessories / Zubehör

Find out more details on page 643/644

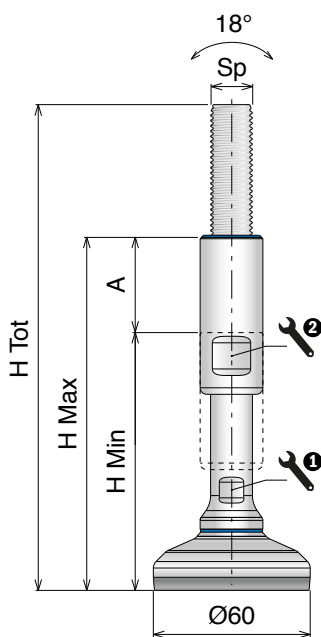
Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox
Base plate, spindle, washer and cover: Stainless steel
Fussplatte, Spindel, Scheibe und Hülse: Edelstahl

On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

C500 Series

Piedi di livellamento / Leveling feet / Nivellierfüße

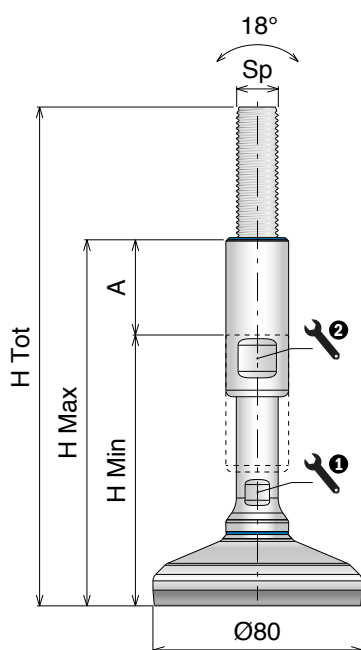


Ø60

DIAMETER (mm)



Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902823	M12	185	105	150	45	10	17	4.500
902824		235	135	200	65	10	17	
902825	M16	185	105	150	45	13	19	4.500
902826		235	135	200	65	13	19	
902827	M20	185	105	150	45	17	24	4.500
902828		235	135	200	65	17	24	
902829	M24	185	105	150	45	19	30	4.500
902830		235	135	200	65	19	30	
902831	M30	185	105	150	45	24	36	4.500
902832		235	135	200	65	24	36	
902833		295	195	260	65	24	36	
902834	M36	185	105	150	45	30	42	4.500
902835		235	135	200	65	30	42	
902836		295	195	260	65	30	42	



Ø80

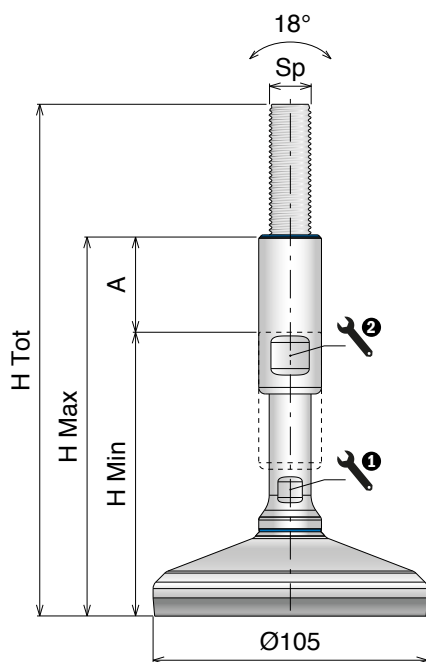
DIAMETER (mm)



Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902837	M12	190	110	155	45	10	17	12.000
902838		240	140	205	65	10	17	
902839	M16	190	110	155	45	13	19	15.000
902840		240	140	205	65	13	19	
902841	M20	190	110	155	45	17	24	15.000
902842		240	140	205	65	17	24	
902843	M24	190	110	155	45	19	30	15.000
902844		240	140	205	65	19	30	
902845	M30	190	110	155	45	24	36	15.000
902846		240	140	205	65	24	36	
902847		300	200	265	65	24	36	
902848	M36	190	110	155	45	30	42	15.000
902849		240	140	205	65	30	42	
902850		300	200	265	65	30	42	



CERTIFIED PRODUCTS
ASK FOR CERTIFICATION:
certificate@movexii.com

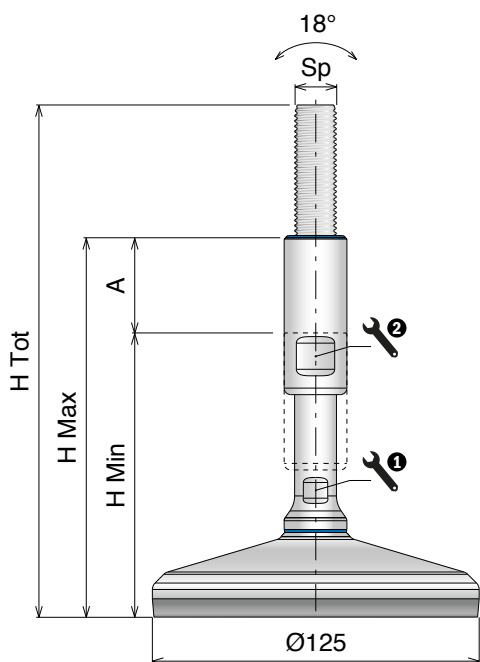


Ø105

DIAMETER (mm)



Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902851	M12	195	115	160	45	10	17	12.000
902852		245	145	210	65	10	17	
902853	M16	195	115	160	45	13	19	25.000
902854		245	145	210	65	13	19	
902855	M20	195	115	160	45	17	24	25.000
902856		245	145	210	65	17	24	
902857	M24	195	115	160	45	19	30	25.000
902858		245	145	210	65	19	30	
902859	M30	195	115	160	45	24	36	25.000
902860		245	145	210	65	24	36	
902861		305	205	270	65	24	36	
902862	M36	195	115	160	45	30	42	25.000
902863		245	145	210	65	30	42	
902864		305	205	270	65	30	42	



Ø125

DIAMETER (mm)



Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902865	M12	195	115	160	45	10	17	12.000
902866		245	145	210	65	10	17	
902867	M16	195	115	160	45	13	19	30.000
902868		245	145	210	65	13	19	
902869	M20	195	115	160	45	17	24	30.000
902870		245	145	210	65	17	24	
902871	M24	195	115	160	45	19	30	30.000
902872		245	145	210	65	19	30	
902873	M30	195	115	160	45	24	36	30.000
902874		245	145	210	65	24	36	
902875		305	205	270	65	24	36	
902876	M36	195	115	160	45	30	42	30.000
902877		245	145	210	65	30	42	
902878		305	205	270	65	30	42	



CERTIFIED PRODUCTS

ASK FOR CERTIFICATION:

certificate@movexii.com

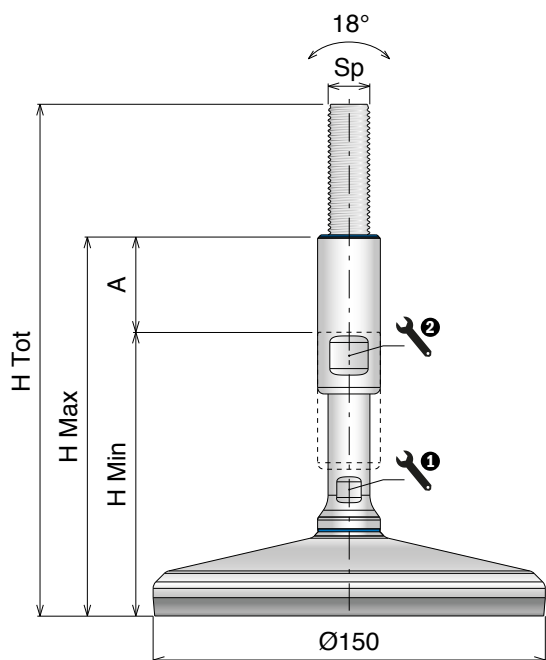
Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox
Base plate, spindle, washer and cover: Stainless steel
Fussplatte, Spindel, Scheibe und Hülse: Edelstahl

On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

C500 Series

Piedi di livellamento / Leveling feet / Nivellierfüße

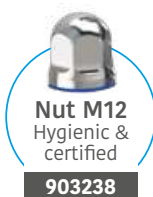
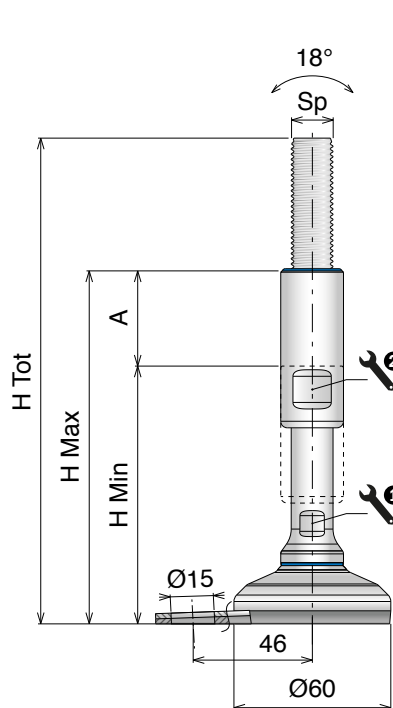


Ø150

DIAMETER (mm)



Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902879	M12	195	115	160	45	10	17	12.000
902880		245	145	210	65	10	17	
902881	M16	195	115	160	45	13	19	30.000
902882		245	145	210	65	13	19	
902883	M20	195	115	160	45	17	24	45.000
902884		245	145	210	65	17	24	
902885	M24	195	115	160	45	19	30	45.000
902886		245	145	210	65	19	30	
902887	M30	195	115	160	45	24	36	45.000
902888		245	145	210	65	24	36	
902889		305	205	270	65	24	36	
902890	M36	195	115	160	45	30	42	45.000
902891		245	145	210	65	30	42	
902892		305	205	270	65	30	42	



Ø60

DIAMETER (mm)



Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902893	M12	185	105	150	45	10	17	4.500
902894		235	135	200	65	10	17	
902895	M16	185	105	150	45	13	19	4.500
902896		235	135	200	65	13	19	
902897	M20	185	105	150	45	17	24	4.500
902898		235	135	200	65	17	24	
902899	M24	185	105	150	45	19	30	4.500
902900		235	135	200	65	19	30	
902901	M30	185	105	150	45	24	36	4.500
902902		235	135	200	65	24	36	
902903		295	195	260	65	24	36	
902904	M36	185	105	150	45	30	42	4.500
902905		235	135	200	65	30	42	
902906		295	195	260	65	30	42	

C500 Series

Piedi di livellamento / Leveling feet / Nivellierfüße

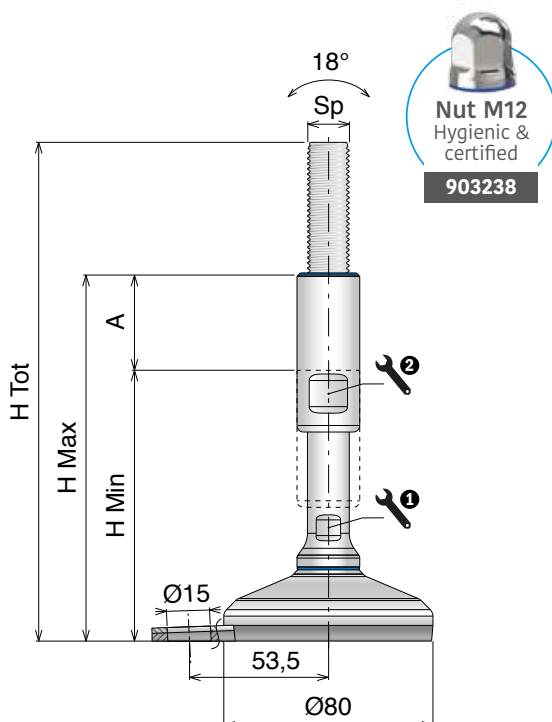
On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox

Base plate, spindle, washer and cover: Stainless steel

Fussplatte, Spindel, Scheibe und Hülse: Edelstahl



Ø80

DIAMETER (mm)

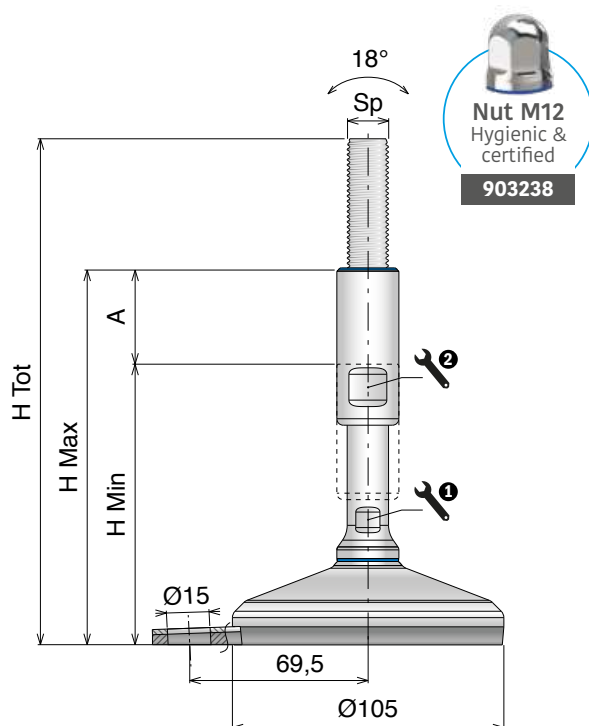


ANTI-SLIP



FIXING POINT

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902907	M12	190	110	155	45	10	17	12.000
902908		240	140	205	65	10	17	
902909	M16	190	110	155	45	13	19	15.000
902910		240	140	205	65	13	19	
902911	M20	190	110	155	45	17	24	15.000
902912		240	140	205	65	17	24	
902913	M24	190	110	155	45	19	30	15.000
902914		240	140	205	65	19	30	
902915	M30	190	110	155	45	24	36	15.000
902916		240	140	205	65	24	36	
902917		300	200	265	65	24	36	
902918	M36	190	110	155	45	30	42	15.000
902919		240	140	205	65	30	42	
902920		300	200	265	65	30	42	



Ø105

DIAMETER (mm)



ANTI-SLIP



FIXING POINT

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902921	M12	195	115	160	45	10	17	12.000
902922		245	145	210	65	10	17	
902923	M16	195	115	160	45	13	19	25.000
902924		245	145	210	65	13	19	
902925	M20	195	115	160	45	17	24	25.000
902926		245	145	210	65	17	24	
902927	M24	195	115	160	45	19	30	25.000
902928		245	145	210	65	19	30	
902929	M30	195	115	160	45	24	36	25.000
902930		245	145	210	65	24	36	
902931		305	205	270	65	24	36	
902932	M36	195	115	160	45	30	42	25.000
902933		245	145	210	65	30	42	
902934		305	205	270	65	30	42	



CERTIFIED PRODUCTS

ASK FOR CERTIFICATION:

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Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox

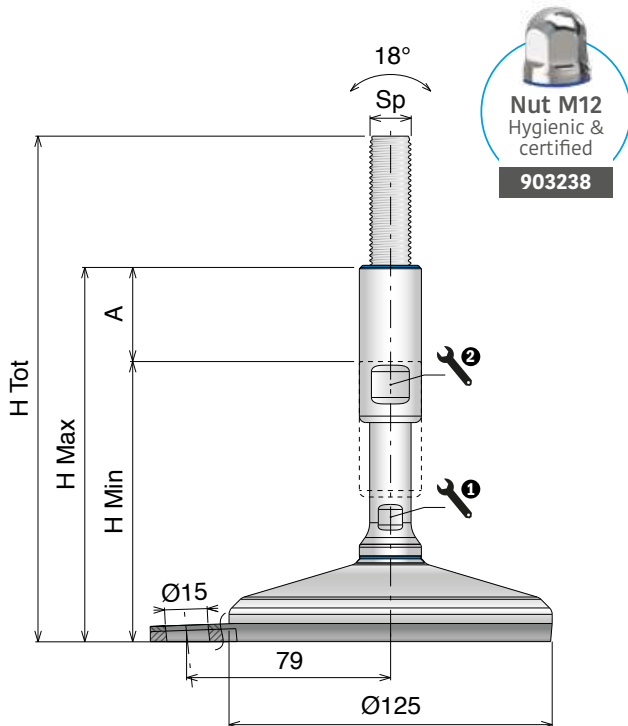
Base plate, spindle, washer and cover: Stainless steel

Fussplatte, Spindel, Scheibe und Hülse: Edelstahl

On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

C500 Series

Piedi di livellamento / Leveling feet / Nivellierfüße



Ø125

DIAMETER (mm)

ANTI-SLIP

FIXING POINT

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902935	M12	195	115	160	45	10	17	12.000
902936		245	145	210	65	10	17	
902937	M16	195	115	160	45	13	19	30.000
902938		245	145	210	65	13	19	
902939	M20	195	115	160	45	17	24	30.000
902940		245	145	210	65	17	24	
902941	M24	195	115	160	45	19	30	30.000
902942		245	145	210	65	19	30	
902943	M30	195	115	160	45	24	36	30.000
902944		245	145	210	65	24	36	
902945		305	205	270	65	24	36	
902946	M36	195	115	160	45	30	42	30.000
902947		245	145	210	65	30	42	
902948		305	205	270	65	30	42	



CERTIFIED PRODUCTS
ASK FOR CERTIFICATION:
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C500 SPLIT

Piedi di livellamento / Leveling feet / Nivellierfüße

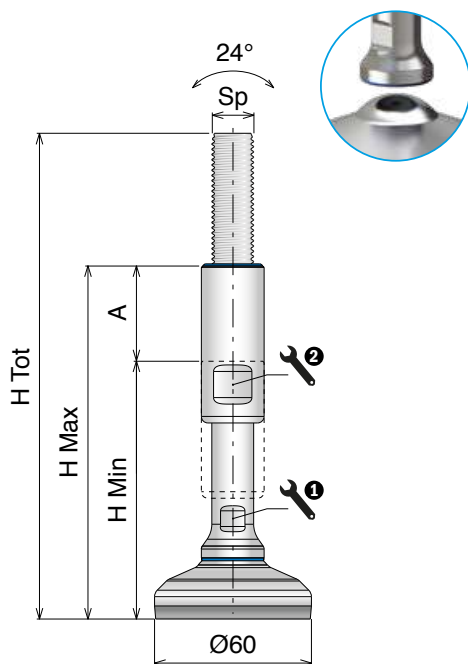
On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo e boccola: Acciaio inox

Base plate, spindle and cover: Stainless steel

Fussplatte, Spindel und Hülse: Edelstahl



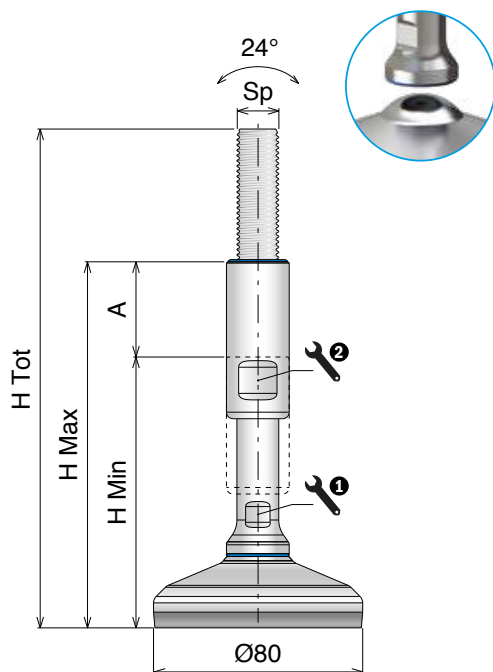
Ø60

DIAMETER (mm)



SLIT VERSION ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902949	M12	185	105	150	45	10	17	4.500
902950		235	135	200	65	10	17	
902951	M16	185	105	150	45	13	19	4.500
902952		235	135	200	65	13	19	
902953	M20	185	105	150	45	17	24	4.500
902954		235	135	200	65	17	24	
902955	M24	185	105	150	45	19	30	4.500
902956		235	135	200	65	19	30	
902957	M30	185	105	150	45	24	36	4.500
902958		235	135	200	65	24	36	
902959		295	195	260	65	24	36	
902960	M36	185	105	150	45	30	42	4.500
902961		235	135	200	65	30	42	
902962		295	195	260	65	30	42	



Ø80

DIAMETER (mm)



SLIT VERSION ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902963	M12	190	110	155	45	10	17	12.000
902964		240	140	205	65	10	17	
902965	M16	190	110	155	45	13	19	15.000
902966		240	140	205	65	13	19	
902967	M20	190	110	155	45	17	24	15.000
902968		240	140	205	65	17	24	
902969	M24	190	110	155	45	19	30	15.000
902970		240	140	205	65	19	30	
902971	M30	190	110	155	45	24	36	15.000
902972		240	140	205	65	24	36	
902973		300	200	265	65	24	36	
902974	M36	190	110	155	45	30	42	15.000
902975		240	140	205	65	30	42	
902976		300	200	265	65	30	42	



CERTIFIED PRODUCTS

ASK FOR CERTIFICATION:

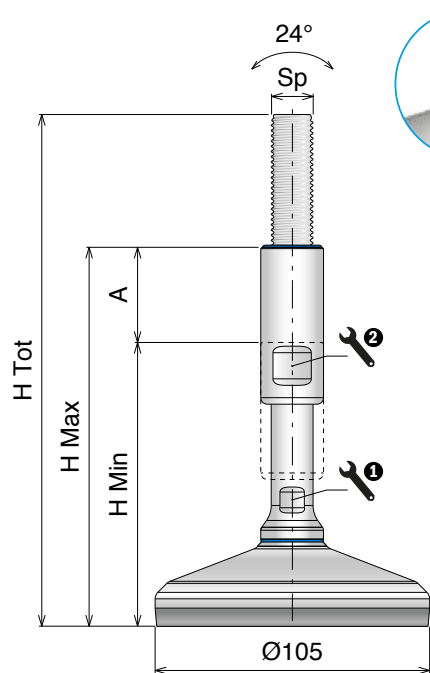
certificate@movexii.com

Materiale / Material / Materialien:
 Base, stelo e boccia: Acciaio inox
 Base plate, spindle and cover: Stainless steel
 Fussplatte, Spindel und Hülse: Edelstahl

On request vulcanized rubber can be provided
 white or blue and spindle can be made in AISI 316.

C500 SPLIT

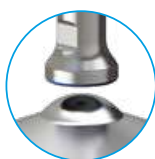
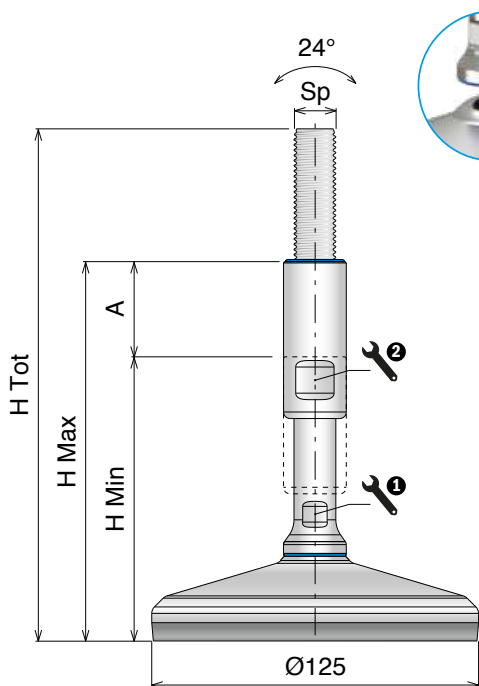
Piedi di livellamento / Leveling feet / Nivellierfüße



Ø105
 DIAMETER (mm)



Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902977	M12	195	115	160	45	10	17	12.000
902978		245	145	210	65	10	17	
902979	M16	195	115	160	45	13	19	25.000
902980		245	145	210	65	13	19	
902981	M20	195	115	160	45	17	24	25.000
902982		245	145	210	65	17	24	
902983	M24	195	115	160	45	19	30	25.000
902984		245	145	210	65	19	30	
902985	M30	195	115	160	45	24	36	25.000
902986		245	145	210	65	24	36	
902987		305	205	270	65	24	36	
902988	M36	195	115	160	45	30	42	25.000
902989		245	145	210	65	30	42	
902990		305	205	270	65	30	42	



Ø125
 DIAMETER (mm)



Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
902991	M12	195	115	160	45	10	17	12.000
902992		245	145	210	65	10	17	
902993	M16	195	115	160	45	13	19	30.000
902994		245	145	210	65	13	19	
902995	M20	195	115	160	45	17	24	30.000
902996		245	145	210	65	17	24	
902997	M24	195	115	160	45	19	30	30.000
902998		245	145	210	65	19	30	
902999	M30	195	115	160	45	24	36	30.000
903000		245	145	210	65	24	36	
903001		305	205	270	65	24	36	
903002	M36	195	115	160	45	30	42	30.000
903003		245	145	210	65	30	42	
903004		305	205	270	65	30	42	



CERTIFIED PRODUCTS
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C500 SPLIT

Piedi di livellamento / Leveling feet / Nivellierfüße

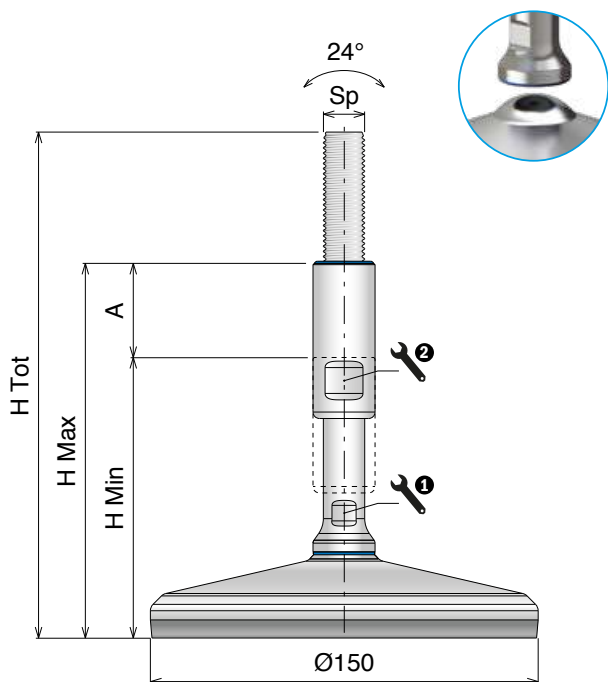
On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo e boccia: Acciaio inox

Base plate, spindle and cover: Stainless steel

Fussplatte, Spindel und Hülse: Edelstahl



Ø150

DIAMETER (mm)



SLIT VERSION ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
903005	M12	195	115	160	45	10	17	12.000
903006		245	145	210	65	10	17	
903007	M16	195	115	160	45	13	19	30.000
903008		245	145	210	65	13	19	
903009	M20	195	115	160	45	17	24	45.000
903010		245	145	210	65	17	24	
903011	M24	195	115	160	45	19	30	45.000
903012		245	145	210	65	19	30	
903013	M30	195	115	160	45	24	36	45.000
903014		245	145	210	65	24	36	
903015		305	205	270	65	24	36	
903016	M36	195	115	160	45	30	42	45.000
903017		245	145	210	65	30	42	
903018		305	205	270	65	30	42	



CERTIFIED PRODUCTS

ASK FOR CERTIFICATION:

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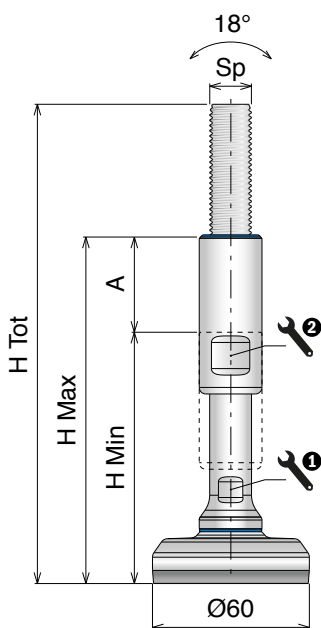
Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox
Base plate, spindle, washer and cover: Stainless steel
Fussplatte, Spindel, Scheibe und Hülse: Edelstahl

On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

C500 HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße



Ø60

DIAMETER (mm)

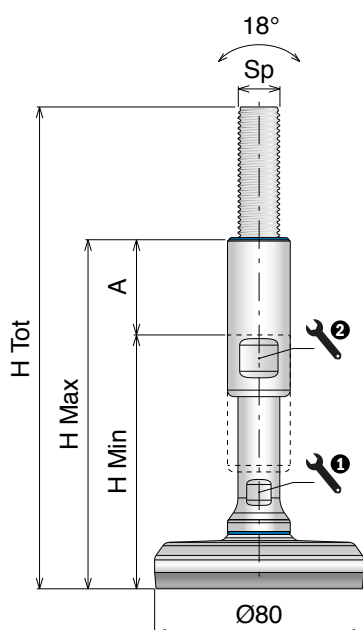


HIGH LOAD



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
903019	M12	182,5	102,5	147,5	45	10	17	12.000
903020		232,5	132,5	197,5	65	10	17	
903021	M16	182,5	102,5	147,5	45	13	19	30.000
903022		232,5	132,5	197,5	65	13	19	
903023	M20	182,5	102,5	147,5	45	17	24	45.000
903024		232,5	132,5	197,5	65	17	24	
903025	M24	182,5	102,5	147,5	45	19	30	60.000
903026		232,5	132,5	197,5	65	19	30	
903027	M30	182,5	102,5	147,5	45	24	36	60.000
903028		232,5	132,5	197,5	65	24	36	
903029		292,5	192,5	257,5	65	24	36	
903030	M36	182,5	102,5	147,5	45	30	42	60.000
903031		232,5	132,5	197,5	65	30	42	
903032		292,5	192,5	257,5	65	30	42	



Ø80

DIAMETER (mm)



HIGH LOAD



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
903033	M12	183,5	103,5	148,5	45	10	17	12.000
903034		233,5	133,5	198,5	65	10	17	
903035	M16	183,5	103,5	148,5	45	13	19	30.000
903036		233,5	133,5	198,5	65	13	19	
903037	M20	183,5	103,5	148,5	45	17	24	45.000
903038		233,5	133,5	198,5	65	17	24	
903039	M24	183,5	103,5	148,5	45	19	30	70.000
903040		233,5	133,5	198,5	65	19	30	
903041	M30	183,5	103,5	148,5	45	24	36	80.000
903042		233,5	133,5	198,5	65	24	36	
903043		293,5	193,5	258,5	65	24	36	
903044	M36	183,5	103,5	148,5	45	30	42	80.000
903045		233,5	133,5	198,5	65	30	42	
903046		293,5	193,5	258,5	65	30	42	



CERTIFIED PRODUCTS

ASK FOR CERTIFICATION:
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C500 HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße

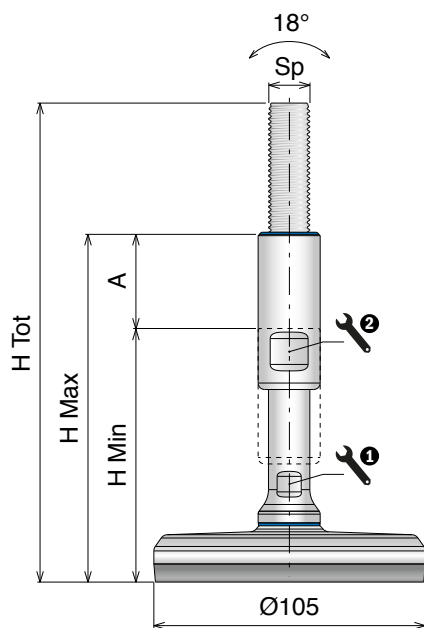
On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox

Base plate, spindle, washer and cover: Stainless steel

Fussplatte, Spindel, Scheibe und Hülse: Edelstahl



Ø105

DIAMETER (mm)

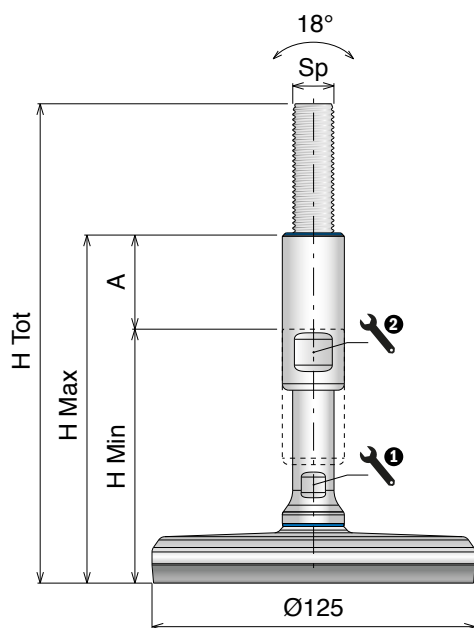


HIGH LOAD



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
903047	M12	184,5	104,5	149,5	45	10	17	12.000
903048		234,5	134,5	199,5	65	10	17	
903049	M16	184,5	104,5	149,5	45	13	19	30.000
903050		234,5	134,5	199,5	65	13	19	
903051	M20	184,5	104,5	149,5	45	17	24	45.000
903052		234,5	134,5	199,5	65	17	24	
903053	M24	184,5	104,5	149,5	45	19	30	70.000
903054		234,5	134,5	199,5	65	19	30	
903055	M30	184,5	104,5	149,5	45	24	36	100.000
903056		234,5	134,5	199,5	65	24	36	
903057		294,5	194,5	259,5	65	24	36	
903058	M36	184,5	104,5	149,5	45	30	42	120.000
903059		234,5	134,5	199,5	65	30	42	
903060		294,5	194,5	259,5	65	30	42	



Ø125

DIAMETER (mm)



HIGH LOAD



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
903061	M12	184,5	104,5	149,5	45	10	17	12.000
903062		234,5	134,5	199,5	65	10	17	
903063	M16	184,5	104,5	149,5	45	13	19	30.000
903064		234,5	134,5	199,5	65	13	19	
903065	M20	184,5	104,5	149,5	45	17	24	45.000
903066		234,5	134,5	199,5	65	17	24	
903067	M24	184,5	104,5	149,5	45	19	30	70.000
903068		234,5	134,5	199,5	65	19	30	
903069	M30	184,5	104,5	149,5	45	24	36	100.000
903070		234,5	134,5	199,5	65	24	36	
903071		294,5	194,5	259,5	65	24	36	
903072	M36	184,5	104,5	149,5	45	30	42	130.000
903073		234,5	134,5	199,5	65	30	42	
903074		294,5	194,5	259,5	65	30	42	



CERTIFIED PRODUCTS

ASK FOR CERTIFICATION:

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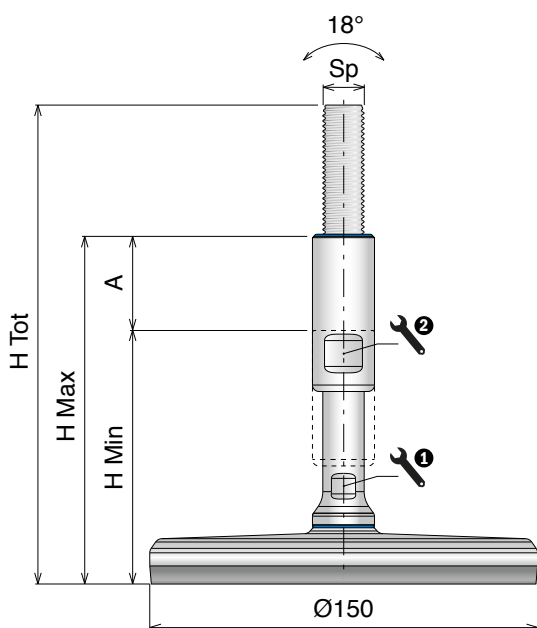
Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox
Base plate, spindle, washer and cover: Stainless steel
Fussplatte, Spindel, Scheibe und Hülse: Edelstahl

On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

C500 HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße



Ø150

DIAMETER (mm)

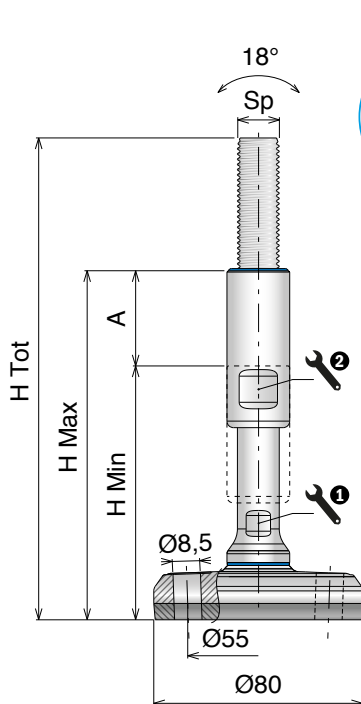


HIGH LOAD



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
903075	M12	184,5	104,5	149,5	45	10	17	12.000
903076		234,5	134,5	199,5	65	10	17	
903077	M16	184,5	104,5	149,5	45	13	19	30.000
903078		234,5	134,5	199,5	65	13	19	
903079	M20	184,5	104,5	149,5	45	17	24	45.000
903080		234,5	134,5	199,5	65	17	24	
903081	M24	184,5	104,5	149,5	45	19	30	70.000
903082		234,5	134,5	199,5	65	19	30	
903083	M30	184,5	104,5	149,5	45	24	36	100.000
903084		234,5	134,5	199,5	65	24	36	
903085		294,5	194,5	259,5	65	24	36	
903086	M36	184,5	104,5	149,5	45	30	42	150.000
903087		234,5	134,5	199,5	65	30	42	
903088		294,5	194,5	259,5	65	30	42	



Nut M8
Hygienic &
certified
903236

Ø80

DIAMETER (mm)



HIGH LOAD



FIXING POINT



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
903103	M12	183,5	103,5	148,5	45	10	17	12.000
903104		233,5	133,5	198,5	65	10	17	
903105	M16	183,5	103,5	148,5	45	13	19	30.000
903106		233,5	133,5	198,5	65	13	19	
903107	M20	183,5	103,5	148,5	45	17	24	45.000
903108		233,5	133,5	198,5	65	17	24	
903109	M24	183,5	103,5	148,5	45	19	30	70.000
903110		233,5	133,5	198,5	65	19	30	
903111	M30	183,5	103,5	148,5	45	24	36	80.000
903112		233,5	133,5	198,5	65	24	36	
903113		293,5	193,5	258,5	65	24	36	
903114	M36	183,5	103,5	148,5	45	30	42	80.000
903115		233,5	133,5	198,5	65	30	42	
903116		293,5	193,5	258,5	65	30	42	



CERTIFIED PRODUCTS

ASK FOR CERTIFICATION:
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C500 HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße

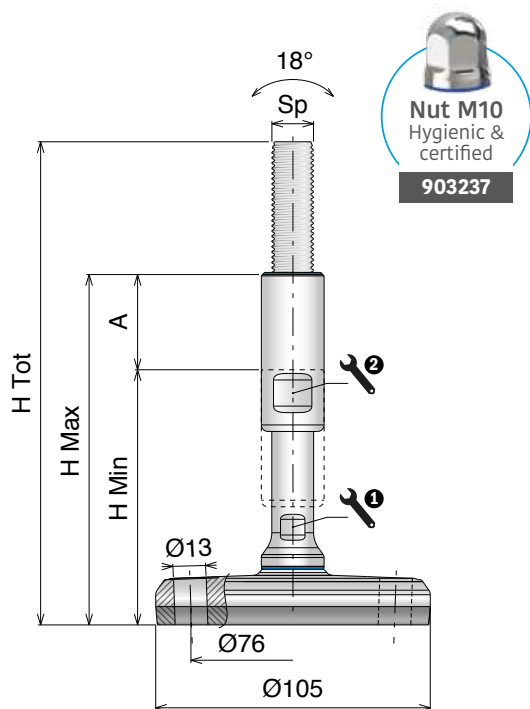
On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox

Base plate, spindle, washer and cover: Stainless steel

Fussplatte, Spindel, Scheibe und Hülse: Edelstahl



Ø105

DIAMETER (mm)



HIGH LOAD

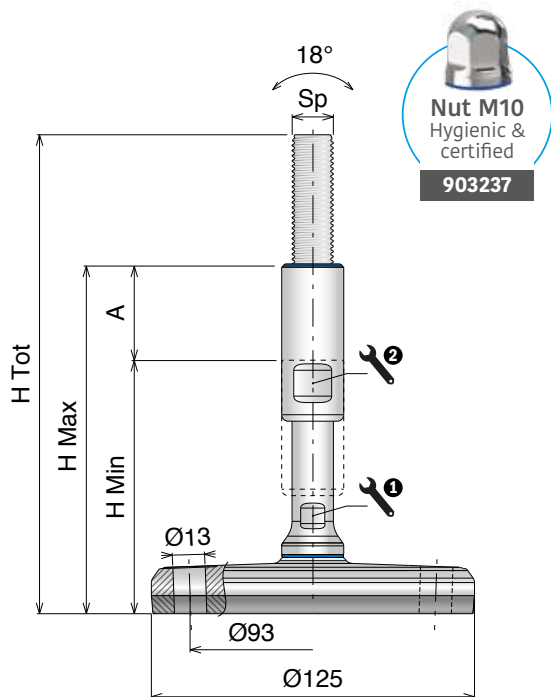


FIXING POINT



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
903117	M12	184,5	104,5	149,5	45	10	17	12.000
903118		234,5	134,5	199,5	65	10	17	
903119	M16	184,5	104,5	149,5	45	13	19	30.000
903120		234,5	134,5	199,5	65	13	19	
903121	M20	184,5	104,5	149,5	45	17	24	45.000
903122		234,5	134,5	199,5	65	17	24	
903123	M24	184,5	104,5	149,5	45	19	30	70.000
903124		234,5	134,5	199,5	65	19	30	
903125	M30	184,5	104,5	149,5	45	24	36	100.000
903126		234,5	134,5	199,5	65	24	36	
903127		294,5	194,5	259,5	65	24	36	
903128	M36	184,5	104,5	149,5	45	30	42	120.000
903129		234,5	134,5	199,5	65	30	42	
903130		294,5	194,5	259,5	65	30	42	



Ø125

DIAMETER (mm)



HIGH LOAD



FIXING POINT



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
903131	M12	184,5	104,5	149,5	45	10	17	12.000
903132		234,5	134,5	199,5	65	10	17	
903133	M16	184,5	104,5	149,5	45	13	19	30.000
903134		234,5	134,5	199,5	65	13	19	
903135	M20	184,5	104,5	149,5	45	17	24	45.000
903136		234,5	134,5	199,5	65	17	24	
903137	M24	184,5	104,5	149,5	45	19	30	70.000
903138		234,5	134,5	199,5	65	19	30	
903139	M30	184,5	104,5	149,5	45	24	36	100.000
903140		234,5	134,5	199,5	65	24	36	
903141		294,5	194,5	259,5	65	24	36	
903142	M36	184,5	104,5	149,5	45	30	42	130.000
903143		234,5	134,5	199,5	65	30	42	
903144		294,5	194,5	259,5	65	30	42	



CERTIFIED PRODUCTS

ASK FOR CERTIFICATION:

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Materiale / Material / Materialien:

Base, stelo, rondella e boccia: Acciaio inox

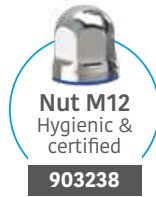
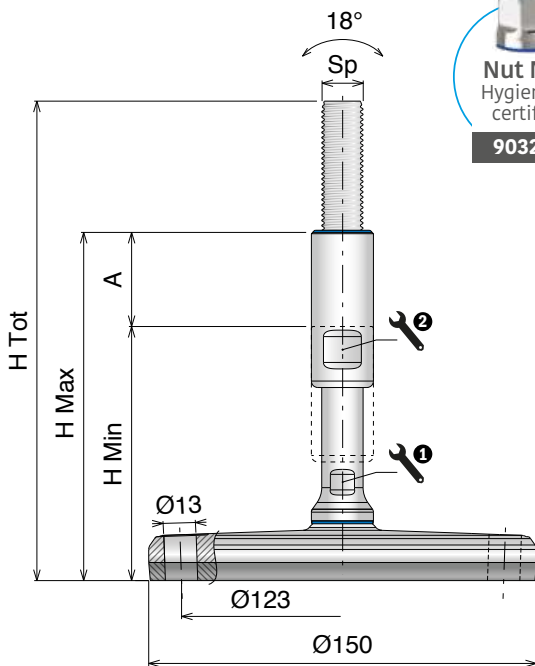
Base plate, spindle, washer and cover: Stainless steel

Fussplatte, Spindel, Scheibe und Hülse: Edelstahl

On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

C500 HEAVY

Piedi di livellamento / Leveling feet / Nivellierfüße



Ø150

DIAMETER (mm)



HIGH LOAD



FIXING POINT



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
903145	M12	184,5	104,5	149,5	45	10	17	12.000
903146		234,5	134,5	199,5	65	10	17	
903147	M16	184,5	104,5	149,5	45	13	19	30.000
903148		234,5	134,5	199,5	65	13	19	
903149	M20	184,5	104,5	149,5	45	17	24	45.000
903150		234,5	134,5	199,5	65	17	24	
903151	M24	184,5	104,5	149,5	45	19	30	70.000
903152		234,5	134,5	199,5	65	19	30	
903153	M30	184,5	104,5	149,5	45	24	36	100.000
903154		234,5	134,5	199,5	65	24	36	
903155		294,5	194,5	259,5	65	24	36	
903156	M36	184,5	104,5	149,5	45	30	42	150.000
903157		234,5	134,5	199,5	65	30	42	
903158		294,5	194,5	259,5	65	30	42	



CERTIFIED PRODUCTS

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C500 HEAVY-SPLIT

Piedi di livellamento / Leveling feet / Nivellierfüße

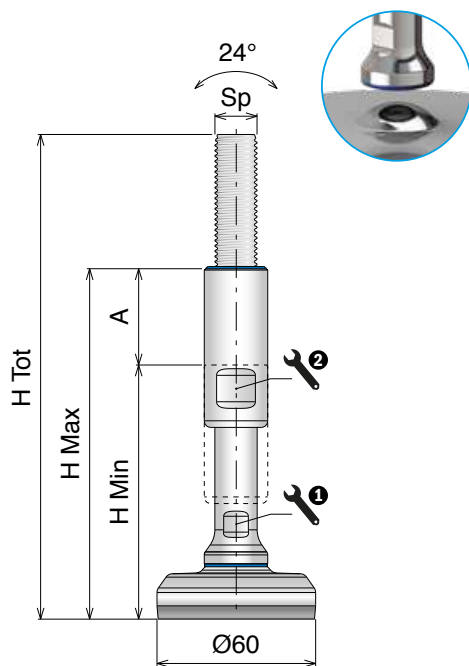
On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo e boccia: Acciaio inox

Base plate, spindle and cover: Stainless steel

Fussplatte, Spindel und Hülse: Edelstahl



Ø60

DIAMETER (mm)



HIGH LOAD

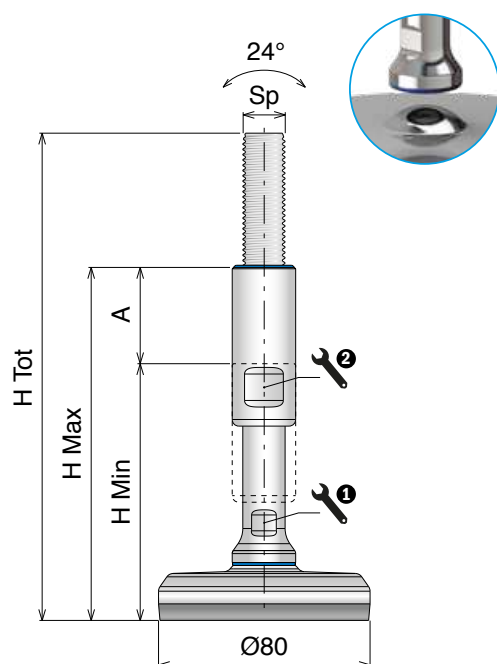


SLIT VERSION



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
903159	M12	182,5	102,5	147,5	45	10	17	12.000
903160		232,5	132,5	197,5	65	10	17	
903161	M16	182,5	102,5	147,5	45	13	19	30.000
903162		232,5	132,5	197,5	65	13	19	
903163	M20	182,5	102,5	147,5	45	17	24	45.000
903164		232,5	132,5	197,5	65	17	24	
903165	M24	182,5	102,5	147,5	45	19	30	60.000
903166		232,5	132,5	197,5	65	19	30	
903167	M30	182,5	102,5	147,5	45	24	36	60.000
903168		232,5	132,5	197,5	65	24	36	
903169		292,5	192,5	257,5	65	24	36	
903170	M36	182,5	102,5	147,5	45	30	42	60.000
903171		232,5	132,5	197,5	65	30	42	
903172		292,5	192,5	257,5	65	30	42	



Ø80

DIAMETER (mm)



HIGH LOAD



SLIT VERSION



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
903173	M12	183,5	103,5	148,5	45	10	17	12.000
903174		233,5	133,5	198,5	65	10	17	
903175	M16	183,5	103,5	148,5	45	13	19	30.000
903176		233,5	133,5	198,5	65	13	19	
903177	M20	183,5	103,5	148,5	45	17	24	45.000
903178		233,5	133,5	198,5	65	17	24	
903179	M24	183,5	103,5	148,5	45	19	30	70.000
903180		233,5	133,5	198,5	65	19	30	
903181	M30	183,5	103,5	148,5	45	24	36	80.000
903182		233,5	133,5	198,5	65	24	36	
903183		293,5	193,5	258,5	65	24	36	
903184	M36	183,5	103,5	148,5	45	30	42	80.000
903185		233,5	133,5	198,5	65	30	42	
903186		293,5	193,5	258,5	65	30	42	



CERTIFIED PRODUCTS

ASK FOR CERTIFICATION:

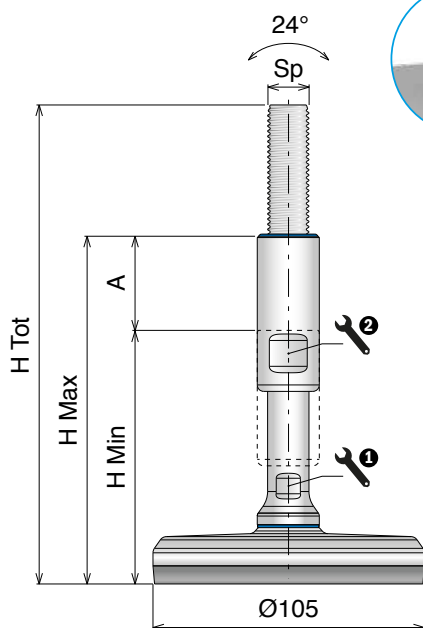
certificate@movexii.com

Materiale / Material / Materialien:
 Base, stelo e boccia: Acciaio inox
 Base plate, spindle and cover: Stainless steel
 Fussplatte, Spindel und Hülse: Edelstahl

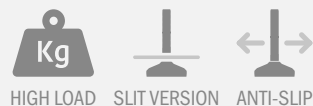
On request vulcanized rubber can be provided
 white or blue and spindle can be made in AISI 316.

C500 HEAVY-SPLIT

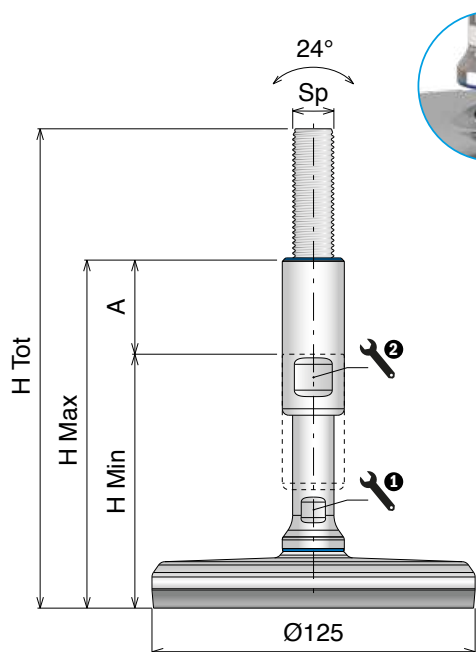
Piedi di livellamento / Leveling feet / Nivellierfüße



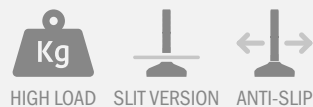
Ø105
 DIAMETER (mm)



Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
903187	M12	184,5	104,5	149,5	45	10	17	12.000
903188		234,5	134,5	199,5	65	10	17	
903189	M16	184,5	104,5	149,5	45	13	19	30.000
903190		234,5	134,5	199,5	65	13	19	
903191	M20	184,5	104,5	149,5	45	17	24	45.000
903192		234,5	134,5	199,5	65	17	24	
903193	M24	184,5	104,5	149,5	45	19	30	70.000
903194		234,5	134,5	199,5	65	19	30	
903195	M30	184,5	104,5	149,5	45	24	36	100.000
903196		234,5	134,5	199,5	65	24	36	
903197		294,5	194,5	259,5	65	24	36	
903198	M36	184,5	104,5	149,5	45	30	42	120.000
903199		234,5	134,5	199,5	65	30	42	
903200		294,5	194,5	259,5	65	30	42	



Ø125
 DIAMETER (mm)



Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
903201	M12	184,5	104,5	149,5	45	10	17	12.000
903202		234,5	134,5	199,5	65	10	17	
903203	M16	184,5	104,5	149,5	45	13	19	30.000
903204		234,5	134,5	199,5	65	13	19	
903205	M20	184,5	104,5	149,5	45	17	24	45.000
903206		234,5	134,5	199,5	65	17	24	
903207	M24	184,5	104,5	149,5	45	19	30	70.000
903208		234,5	134,5	199,5	65	19	30	
903209	M30	184,5	104,5	149,5	45	24	36	100.000
903210		234,5	134,5	199,5	65	24	36	
903211		294,5	194,5	259,5	65	24	36	
903212	M36	184,5	104,5	149,5	45	30	42	130.000
903213		234,5	134,5	199,5	65	30	42	
903214		294,5	194,5	259,5	65	30	42	



CERTIFIED PRODUCTS
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C500 HEAVY-SPLIT

Piedi di livellamento / Leveling feet / Nivellierfüße

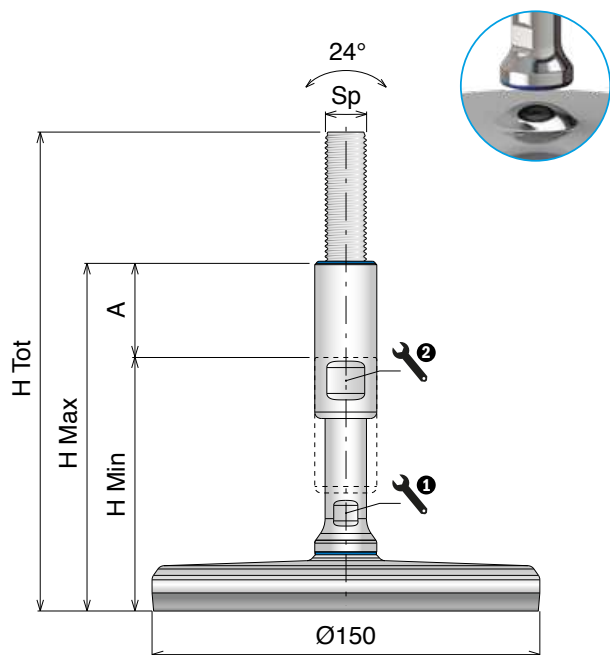
On request vulcanized rubber can be provided
white or blue and spindle can be made in AISI 316.

Materiale / Material / Materialien:

Base, stelo e boccola: Acciaio inox

Base plate, spindle and cover: Stainless steel

Fussplatte, Spindel und Hülse: Edelstahl



Ø150

DIAMETER (mm)



HIGH LOAD



SLIT VERSION



ANTI-SLIP

Art-Nr.	Sp	H Tot (mm)	H Min (mm)	H Max (mm)	A (mm)	1 (mm)	2 (mm)	Load (N)
903215	M12	184,5	104,5	149,5	45	10	17	12.000
903216		234,5	134,5	199,5	65	10	17	
903217	M16	184,5	104,5	149,5	45	13	19	30.000
903218		234,5	134,5	199,5	65	13	19	
903219	M20	184,5	104,5	149,5	45	17	24	45.000
903220		234,5	134,5	199,5	65	17	24	
903221	M24	184,5	104,5	149,5	45	19	30	70.000
903222		234,5	134,5	199,5	65	19	30	
903223	M30	184,5	104,5	149,5	45	24	36	100.000
903224		234,5	134,5	199,5	65	24	36	
903225		294,5	194,5	259,5	65	24	36	
903226	M36	184,5	104,5	149,5	45	30	42	150.000
903227		234,5	134,5	199,5	65	30	42	
903228		294,5	194,5	259,5	65	30	42	



CERTIFIED PRODUCTS

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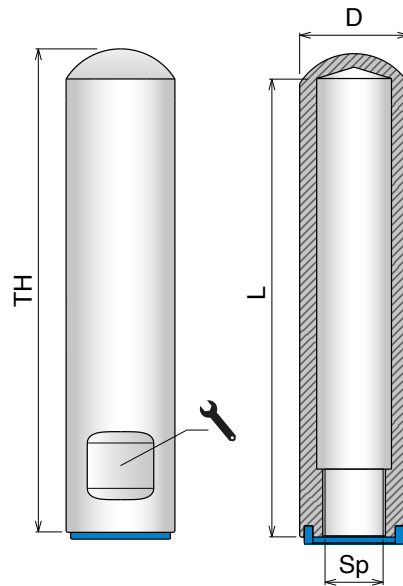
NEW 903 Boccia superiore certificata ed igienica Certified hygienic top cover / Zertifiziert hygienische Abdeckkölse

Delivery: **Easy** **Standard**



Main features:

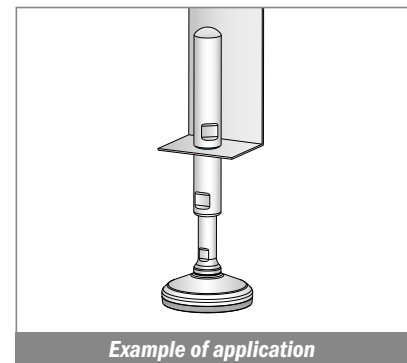
- Stainless steel AISI 304
- Blue seal for hermetic closure
- Perfect to protect the threaded spindle



Art-Nr.	Sp	D	TH	L	Wrench
903229	M12	Ø20	110	100	17
903230	M16	Ø24	110	100	19
903231	M20	Ø30	110	100	24
903232	M24	Ø34	110	100	30
903233	M30	Ø40	110	100	36
903234	M36	Ø46	110	100	42



CERTIFIED PRODUCTS
ASK FOR CERTIFICATION:
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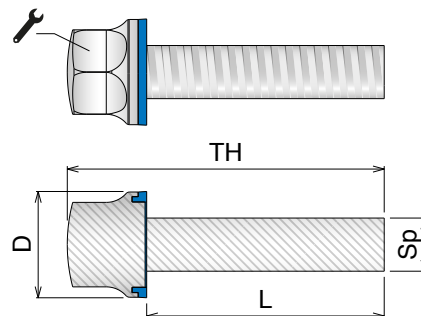
NEW 903 Vite igienica certificata ed igienica Certified hygienic screw / Zertifiziert hygienische Schraube

Delivery: **Easy** **Standard**



Main features:

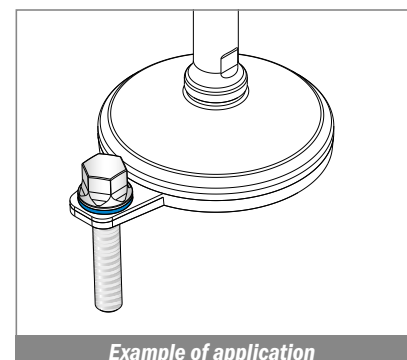
- Stainless steel AISI 304
- Blue seal for hermetic closure



Art-Nr.	Sp	D	TH	L	Wrench	Box
903255	M8	16	58	45	13	10 pcs
903253	M10	20	60	45	16	10 pcs
903251	M12	24,5	78	60	18	10 pcs



CERTIFIED PRODUCTS
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NEW 903

Dado certificato ed igienico

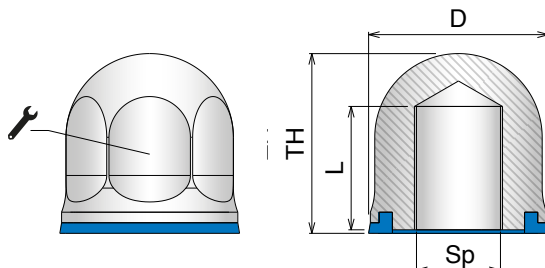
Certified hygienic nut / Zertifiziert hygienische Muttermutter

Delivery: **Easy** **Standard**



Main features:

- Stainless steel AISI 304
- Blue seal for hermetic closure

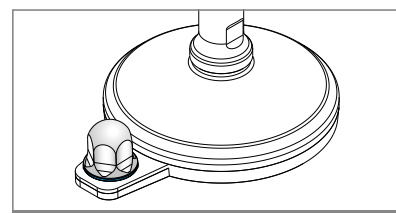


Art-Nr.	Sp	D	TH	L		Box
903235	M6	13	14	10	10	10 pcs
903236	M8	16	17	12	13	10 pcs
903237	M10	20	20,5	15	16	10 pcs
903238	M12	24,5	25	18	18	10 pcs
903239	M16	32	32	23	24	10 pcs
903240	M20	39	38	27	30	10 pcs



CERTIFIED PRODUCTS

ASK FOR CERTIFICATION:
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Example of application

998

Dado

Nut / Sechskantmutter

Delivery: **Easy** **Standard**



Main features:

- Stainless steel (SS) or Zinc plated steel (FeZn)
- UNI 5588 - ISO 4032 - DIN 934

Art-Nr.	Art-Nr.	Sp	Box
SS	FeZn		
99801	99801Z	M10	50 pcs
99802	99802Z	M12	50 pcs
99804	99804Z	M16	10 pcs
99805	99805Z	M20	10 pcs
99806	99806Z	M24	5 pcs
99807	99807Z	M30	5 pcs
99808	99808Z	M36	5 pcs

996

Gomma anti-scivolo

Anti-slip pad / Gummiplatte

Delivery: **Easy** **Standard**



Main features:

- High quality vulcanized anti-slip NBR rubber
- Suitable for leveling feet Basic, Articulated, Muscle and P400R series

Art-Nr.	For base
99601	Ø40
99602	Ø50
99603	Ø60
99604	Ø80
99605	Ø100
99607	Ø110
99606	Ø120
99608	Ø123

CORRELATED PRODUCTS

Support base



Page 514/515

Threaded bushings

POLYAMIDE



Page 524/525

Threaded bushings

AISI 304



Page 526