

Item description/product images

**Description****Material:**

Foot plate polyamide
Threaded spindle stainless steel.
Anti-slip plate (NBR) Shore 70.

Version:

Foot plate blue RAL 5005.
Threaded spindle bright.
Anti-slip plate, black.

Note:

Levelling feet with stainless steel spindle, polyamide base and optional anti-slip plate. The anti-slip plate absorbs vibrations and prevents the swivel foot slipping.

The load values specified in the table are based on a test series, in which a static load was applied perpendicular to the plates through the centre of the spindle. Radially acting forces, such as those produced by vibrations or other shaking effects, affect the load rating and are not taken into account for the specified values.

On request:

Threaded spindle stainless steel 1.4401.
Foot plate black.
with 30° tilt.

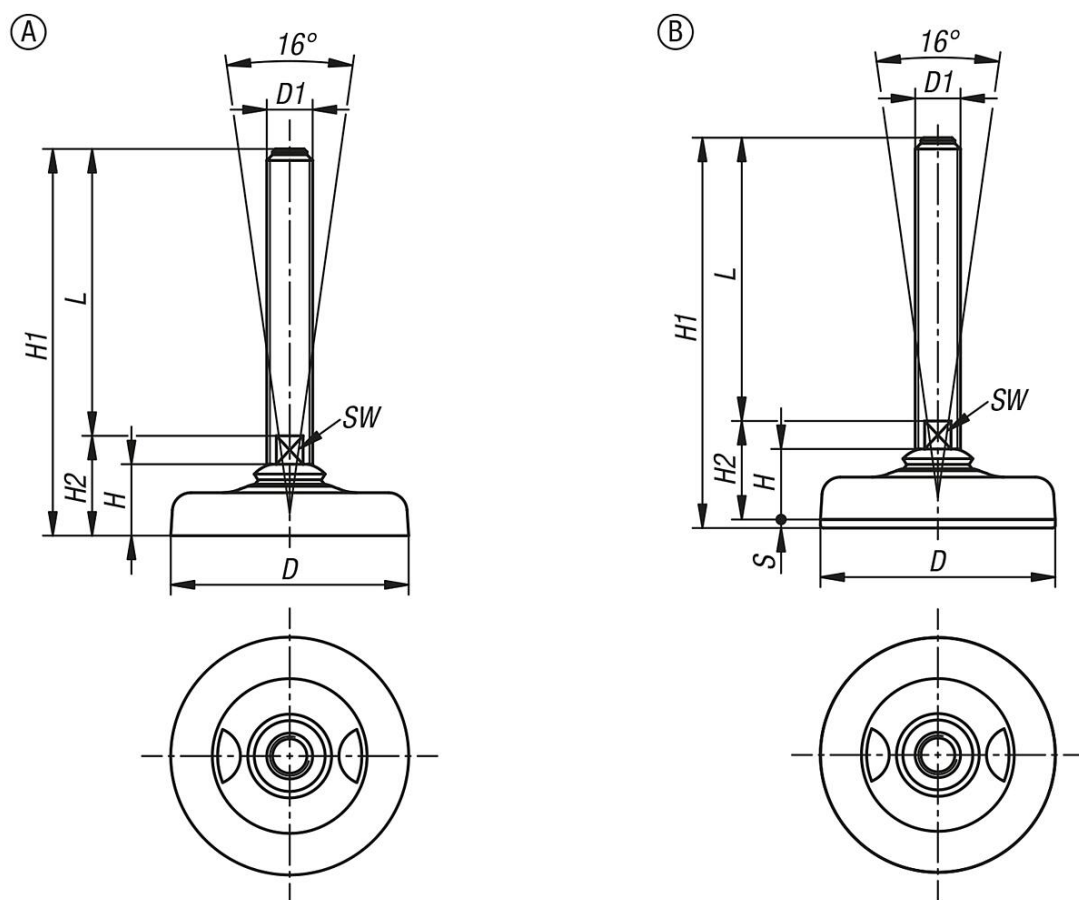
Accessory:

Hex nuts 07212.

Drawing reference:

Form A without anti-slip plate
Form B with anti-slip plate

Drawings



Overview of items

Order No.	Form	D	D1	H	H1	H2	L	SW	S	Load rating max. kN (static load only)
27792-10-12106512X100	A	65	M12	29	139	39	100	10	-	13
27792-10-12106512X150	A	65	M12	29	189	39	150	10	-	13
27792-10-12106512X50	A	65	M12	29	89	39	50	10	-	13
27792-10-12106516X100	A	65	M16	29	139	39	100	13	-	18
27792-10-12106516X150	A	65	M16	29	189	39	150	13	-	18
27792-10-12106516X200	A	65	M16	29	239	39	200	13	-	18
27792-10-12108316X100	A	83	M16	25	135	35	100	13	-	20
27792-10-12108316X150	A	83	M16	25	185	35	150	13	-	20
27792-10-12108316X200	A	83	M16	25	235	35	200	13	-	20
27792-10-12108320X100	A	83	M20	25	137	37	100	17	-	20
27792-10-12108320X150	A	83	M20	25	187	37	150	17	-	20
27792-10-12108320X200	A	83	M20	25	237	37	200	17	-	20
27792-10-12110316X100	A	103	M16	27	137	37	100	13	-	30
27792-10-12110316X150	A	103	M16	27	187	37	150	13	-	30
27792-10-12110316X200	A	103	M16	27	237	37	200	13	-	30
27792-10-12110320X100	A	103	M20	27	139	39	100	17	-	30
27792-10-12110320X150	A	103	M20	27	189	39	150	17	-	30
27792-10-12110320X200	A	103	M20	27	239	39	200	17	-	30
27792-10-12110324X100	A	103	M24	27	139	39	100	20	-	30
27792-10-12110324X150	A	103	M24	27	189	39	150	20	-	30
27792-10-12110324X200	A	103	M24	27	239	39	200	20	-	30
27792-10-22106512X100	B	65	M12	29	142	39	100	10	3	13
27792-10-22106512X150	B	65	M12	29	192	39	150	10	3	13
27792-10-22106512X50	B	65	M12	29	92	39	50	10	3	13
27792-10-22106516X100	B	65	M16	29	142	39	100	13	3	18
27792-10-22106516X150	B	65	M16	29	192	39	150	13	3	18
27792-10-22106516X200	B	65	M16	29	242	39	200	13	3	18

Overview of items

Order No.	Form	D	D1	H	H1	H2	L	SW	S	Load rating max. kN (static load only)
27792-10-22108316X100	B	83	M16	25	138	35	100	13	3	20
27792-10-22108316X150	B	83	M16	25	188	35	150	13	3	20
27792-10-22108316X200	B	83	M16	25	238	35	200	13	3	20
27792-10-22108320X100	B	83	M20	25	140	37	100	17	3	20
27792-10-22108320X150	B	83	M20	25	190	37	150	17	3	20
27792-10-22108320X200	B	83	M20	25	240	37	200	17	3	20
27792-10-22110316X100	B	103	M16	27	140	37	100	13	3	30
27792-10-22110316X150	B	103	M16	27	190	37	150	13	3	30
27792-10-22110316X200	B	103	M16	27	240	37	200	13	3	30
27792-10-22110320X100	B	103	M20	27	142	39	100	17	3	30
27792-10-22110320X150	B	103	M20	27	192	39	150	17	3	30
27792-10-22110320X200	B	103	M20	27	242	39	200	17	3	30
27792-10-22110324X100	B	103	M24	27	142	39	100	20	3	30
27792-10-22110324X150	B	103	M24	27	192	39	150	20	3	30
27792-10-22110324X200	B	103	M24	27	242	39	200	20	3	30