

Item description/product images

**Description****Material:**

Foot plate, threaded spindle stainless steel 1.4301.
Rubber pad (EPDM), FDA tested.

Version:

Foot plate polished stainless steel
Threaded spindle bright stainless steel.
Rubber base blue.

Note:

Stainless steel levelling feet with pivoting threaded spindle and rubber base. The solid rubber base is permanently vulcanised to the sheet metal plate. The rubber base has an excellent surface grip. It is sound damping and impedes transmission of vibrations and impacts to the floor.

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.

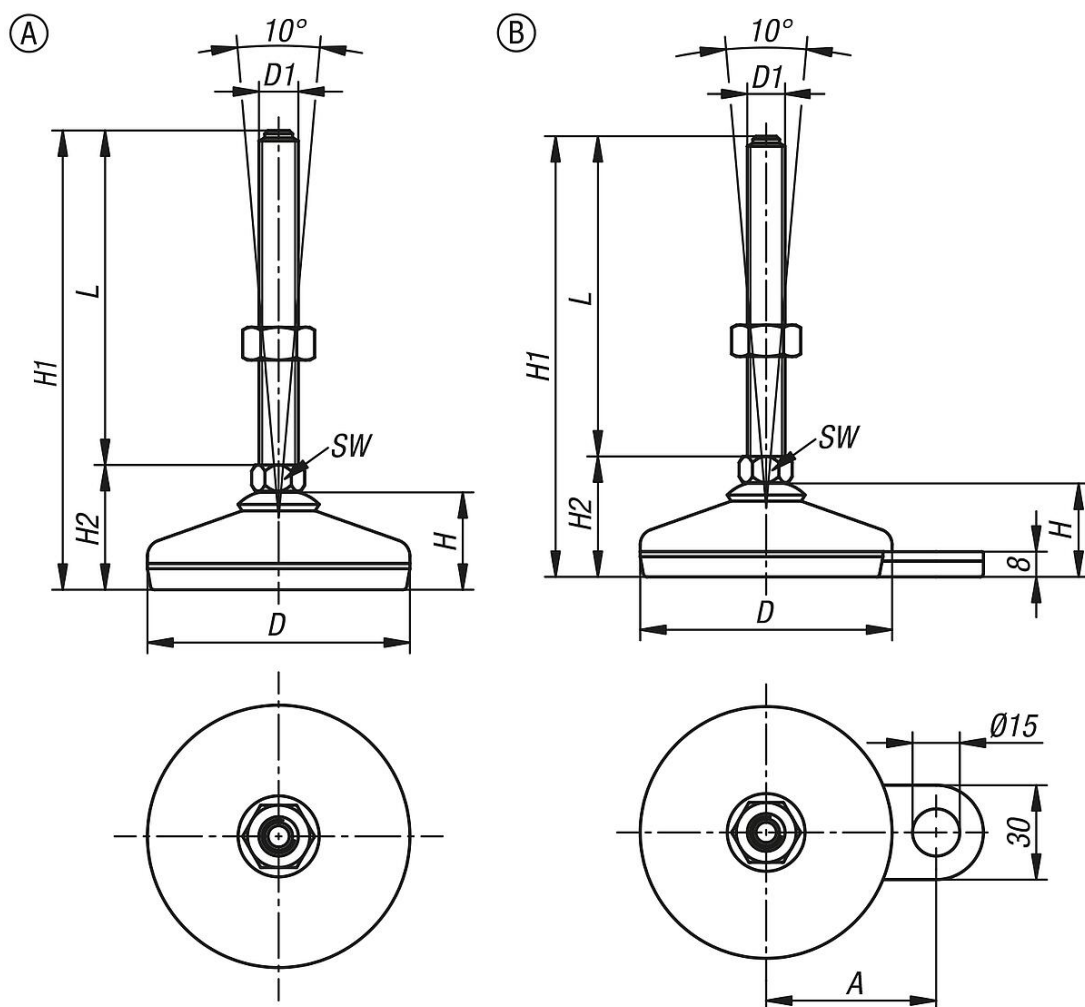
For stainless steel feet from spindle size M16 or from spindle length L=150, the nut is a two flat disc.

Supplied with matching nut.

On request:

Foot plate and threaded spindle stainless steel 1.4401.
Rubber pad NBR, black.

Drawings



Overview of items

Order No.	Form	A	D	D1	H	H1	H2	L	SW	Load rating max. kN (static load only)
27790-10-105010X100	A	-	50	M10	24	132	32	100	14	4
27790-10-105010X50	A	-	50	M10	24	82	32	50	14	4
27790-10-105012X100	A	-	50	M12	24	132	32	100	14	4
27790-10-105012X150	A	-	50	M12	24	185	35	150	10	4
27790-10-105012X50	A	-	50	M12	24	82	32	50	14	4
27790-10-106010X100	A	-	60	M10	27	135	35	100	14	7
27790-10-106010X50	A	-	60	M10	27	85	35	50	14	7
27790-10-106012X100	A	-	60	M12	27	135	35	100	14	7
27790-10-106012X150	A	-	60	M12	27	190	40	150	10	7
27790-10-106012X200	A	-	60	M12	27	240	40	200	10	7
27790-10-106012X50	A	-	60	M12	27	85	35	50	14	7
27790-10-106016X150	A	-	60	M16	27	190	40	150	13	7
27790-10-106016X200	A	-	60	M16	27	240	40	200	13	7
27790-10-108010X100	A	-	80	M10	30	137	37	100	14	10
27790-10-108010X125	A	-	80	M10	30	162	37	125	14	10
27790-10-108010X50	A	-	80	M10	30	87	37	50	14	10
27790-10-108010X75	A	-	80	M10	30	112	37	75	14	10
27790-10-108012X100	A	-	80	M12	30	137	37	100	14	10
27790-10-108012X125	A	-	80	M12	30	162	37	125	14	10
27790-10-108012X150	A	-	80	M12	30	192	42	150	10	10
27790-10-108012X50	A	-	80	M12	30	87	37	50	14	10
27790-10-108012X75	A	-	80	M12	30	112	37	75	14	10
27790-10-108016X100	A	-	80	M16	30	142	42	100	13	10

Overview of items

Order No.	Form	A	D	D1	H	H1	H2	L	SW	Load rating max. kN (static load only)
27790-10-108016X125	A	-	80	M16	30	167	42	125	13	10
27790-10-108016X150	A	-	80	M16	30	192	42	150	13	10
27790-10-108016X200	A	-	80	M16	30	242	42	200	13	10
27790-10-108016X75	A	-	80	M16	30	117	42	75	13	10
27790-10-108020X100	A	-	80	M20	30	142	42	100	17	10
27790-10-108020X125	A	-	80	M20	30	167	42	125	17	10
27790-10-108020X150	A	-	80	M20	30	192	42	150	17	10
27790-10-108020X200	A	-	80	M20	30	242	42	200	17	10
27790-10-110016X150	A	-	100	M16	33	196	46	150	13	15
27790-10-110016X200	A	-	100	M16	33	246	46	200	13	15
27790-10-110020X100	A	-	100	M20	33	146	46	100	17	15
27790-10-110020X125	A	-	100	M20	33	171	46	125	17	15
27790-10-110020X150	A	-	100	M20	33	196	46	150	17	15
27790-10-110020X200	A	-	100	M20	33	246	46	200	17	15
27790-10-206010X100	B	45	60	M10	27	135	35	100	14	7
27790-10-206010X50	B	45	60	M10	27	85	35	50	14	7
27790-10-206012X100	B	45	60	M12	27	135	35	100	14	7
27790-10-206012X150	B	45	60	M12	27	190	40	150	10	7
27790-10-206012X200	B	45	60	M12	27	240	40	200	10	7
27790-10-206012X50	B	45	60	M12	27	85	35	50	14	7
27790-10-206016X150	B	45	60	M16	27	190	40	150	13	7
27790-10-206016X200	B	45	60	M16	27	240	40	200	13	7
27790-10-208010X100	B	54	80	M10	30	137	37	100	14	10
27790-10-208010X125	B	54	80	M10	30	162	37	125	14	10
27790-10-208010X50	B	54	80	M10	30	87	37	50	14	10
27790-10-208010X75	B	54	80	M10	30	112	37	75	14	10
27790-10-208012X100	B	54	80	M12	30	137	37	100	14	10
27790-10-208012X125	B	54	80	M12	30	162	37	125	14	10
27790-10-208012X150	B	54	80	M12	30	192	42	150	10	10
27790-10-208012X50	B	54	80	M12	30	87	37	50	14	10
27790-10-208012X75	B	54	80	M12	30	112	37	75	14	10
27790-10-208016X100	B	54	80	M16	30	142	42	100	13	10
27790-10-208016X125	B	54	80	M16	30	167	42	125	13	10
27790-10-208016X150	B	54	80	M16	30	192	42	150	13	10
27790-10-208016X200	B	54	80	M16	30	242	42	200	13	10
27790-10-208016X75	B	54	80	M16	30	117	42	75	13	10
27790-10-208020X100	B	54	80	M20	30	142	42	100	17	10
27790-10-208020X125	B	54	80	M20	30	167	42	125	17	10
27790-10-208020X150	B	54	80	M20	30	192	42	150	17	10
27790-10-208020X200	B	54	80	M20	30	242	42	200	17	10
27790-10-210016X150	B	69	100	M16	33	196	46	150	13	15
27790-10-210016X200	B	69	100	M16	33	246	46	200	13	15
27790-10-210020X100	B	69	100	M20	33	146	46	100	17	15
27790-10-210020X125	B	69	100	M20	33	171	46	125	17	15
27790-10-210020X150	B	69	100	M20	33	196	46	150	17	15
27790-10-210020X200	B	69	100	M20	33	246	46	200	17	15