

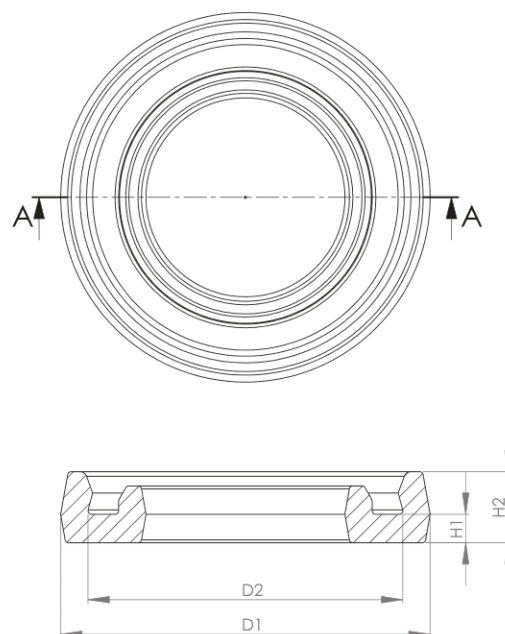
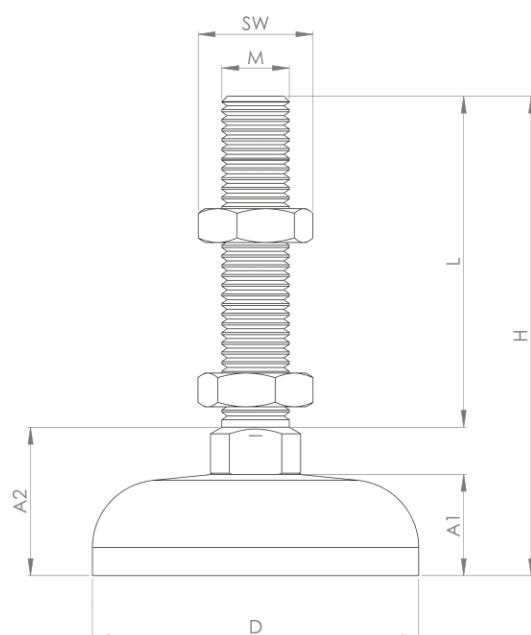


ARTICULATED FEET AND DAMPING RINGS



Material: steel, zinc-plated

- With nut, low type (for fixing the articulated foot in position)
- Available in many different versions
- Can be used either in a profile core pull, in base plates or threaded sleeves.



Threaded rods	M (mm)	D (mm)	H (mm)	L (mm)	A1 (mm)	A2 (mm)	SW (mm)	Material	Load capacity (kg)	Weight (g)	ESD	Art. no.:
Articulated foot Ø44 M12x85	12	44	85	59	18	26.3	18	Steel, zinc-plated	1000	148.6		501011
Articulated foot Ø58 M12x85	12	58	85	59	18	26.4	18	Steel, zinc-plated	1000	184.9		501012
Articulated foot Ø44 M16x145	16	44	145	127	18	26.4	24	Steel, zinc-plated	2000	262.6		501013
Articulated foot Ø90 M16x85	16	90	85	64	21	27.0	24	Steel, zinc-plated	2000	403.0		501014
Articulated foot Ø90 M16x145	16	90	145	124	21	27.0	24	Steel, zinc-plated	2000	480.0		501015
Articulated foot Ø90 M16x200	16	90	200	180	21	27.0	24	Steel, zinc-plated	2000	550.0		501016

Damping rings for articulated feet	D1	D2	H1	H2	Material	Load capacity (kg)	Weight (g)	Art. no.:
Damping ring Ø44	52	44	4	10	PUR natural	200	11.7	501017
Damping ring Ø58	66	58	4	10	PUR natural	250	19.9	501018
Damping ring Ø90	98	90	4	10	PUR natural	300	28.6	501019