

Threaded Rod for Steady Knuckle Feet for Levelling

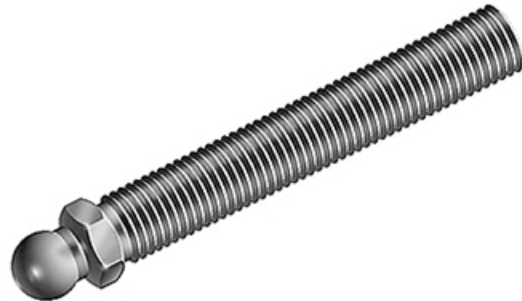
Material: Galvanised / stainless steel

Pivoting range: $\pm 4^\circ$

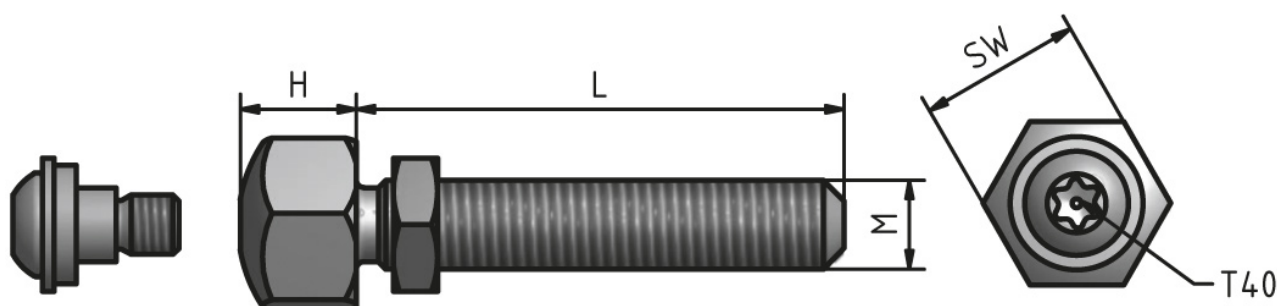
The lock nut is contained in the package.

System: 40 - Slot 8; 30 - Slot 6; 20 - Slot 5

Type: Feet



General Data



Designation	Description	Material	MxL	H	AF
PZ5195	Threaded rod	Galvanised steel	M12 × 66	16	22
PZ5196	Threaded rod	Stainless steel	M12 × 66	16	22
PZ5197	Threaded rod	Galvanised steel	M12 × 100	16	22
PZ5198	Threaded rod	Stainless steel	M12 × 100	16	22
PZ5199	Threaded rod	Galvanised steel	M12 × 125	16	22
PZ5200	Threaded rod	Stainless steel	M12 × 125	16	22
PZ5201	Threaded rod	Galvanised steel	M12 × 150	16	22
PZ5202	Threaded rod	Stainless steel	M12 × 150	16	22
PZ5203	Threaded rod	Galvanised steel	M16 × 66	16	22
PZ5204	Threaded rod	Stainless steel	M16 × 66	16	22
PZ5205	Threaded rod	Galvanised steel	M16 × 100	16	22
PZ5206	Threaded rod	Stainless steel	M16 × 100	16	22
PZ5207	Threaded rod	Galvanised steel	M16 × 125	16	22
PZ5208	Threaded rod	Stainless steel	M16 × 125	16	22
PZ5209	Threaded rod	Galvanised steel	M16 × 150	16	22
PZ5210	Threaded rod	Stainless steel	M16 × 150	16	22
PZ5211	Threaded rod	Galvanised steel	M16 × 200	16	22
PZ5212	Threaded rod	Stainless steel	M16 × 200	16	22
PZ5213	Threaded rod	Galvanised steel	M16 × 250	16	22
PZ5214	Threaded rod	Stainless steel	M16 × 250	16	22

Designation	Carrying Capacity (kg)
PZ5195	770
PZ5196	770
PZ5197	770
PZ5198	770
PZ5199	770
PZ5200	770
PZ5201	770
PZ5202	770
PZ5203	1450
PZ5204	1450

General Data

Designation	Carrying Capacity (kg)
PZ5205	1450
PZ5206	1450
PZ5207	1450
PZ5208	1450
PZ5209	1450
PZ5210	1450
PZ5211	1450
PZ5212	1450
PZ5213	1450
PZ5214	1450