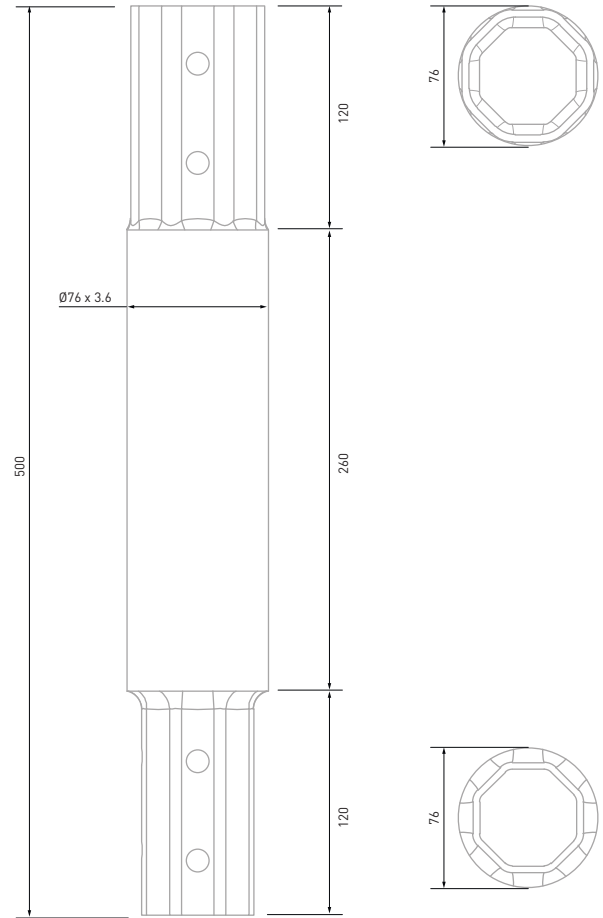


RDX EXT 76x500-T3.6 EXTENSION



Load Capacity	N/A*
Overall Length	500 mm Net: 380 mm
Weight	3.2 kg (±8%)
Materials	Tube • 76 x 3.6 x 500 mm • Grade S235
Coupling	2 no. M12x90 Bolts/Nuts
Surface	Hot-dip Galvanised Steel, according to BS EN ISO 1461:2009



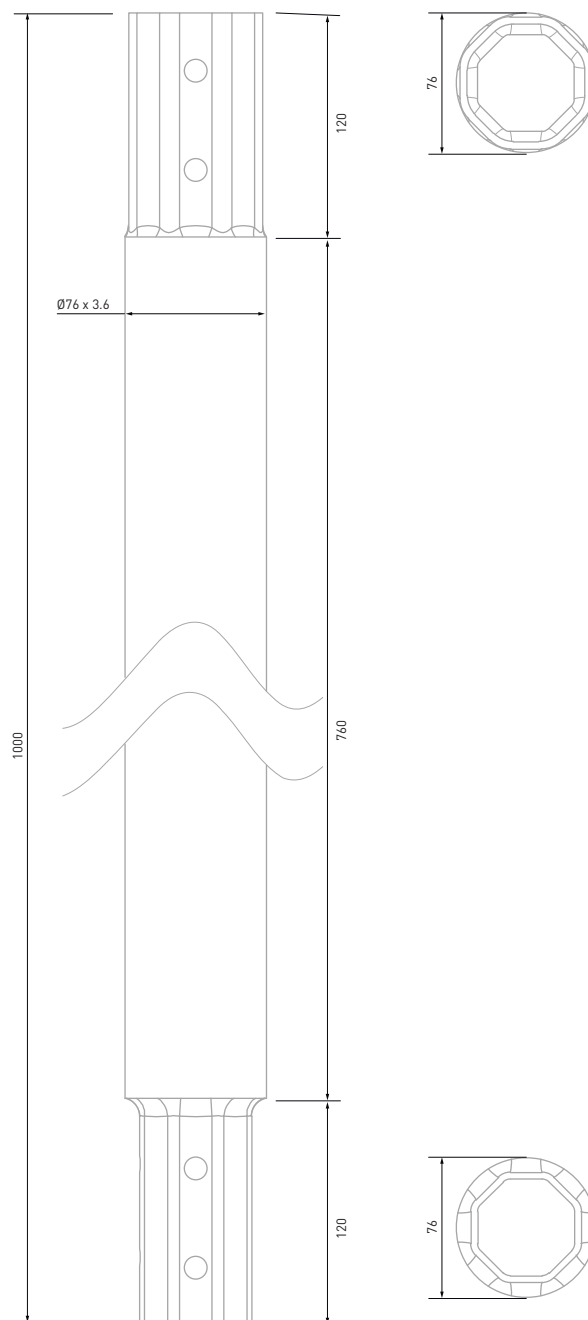
Subject to technical change.

* RADIX Screw Piles must be selected based on static calculations and results of site-specific ground testing. The manufacturer is not liable for damage caused by insufficient or incorrect selection of screw piles.

RDX EXT 76x1000-T3.6 EXTENSION



Load Capacity	N/A*
Overall Length	1000 mm Net: 880 mm
Weight	6.6 kg (±8%)
Materials	Tube • 76 x 3.6 x 1000 mm • Grade S235
Coupling	2 no. M12x90 Bolts/Nuts
Surface	Hot-dip Galvanised Steel, according to BS EN ISO 1461:2009



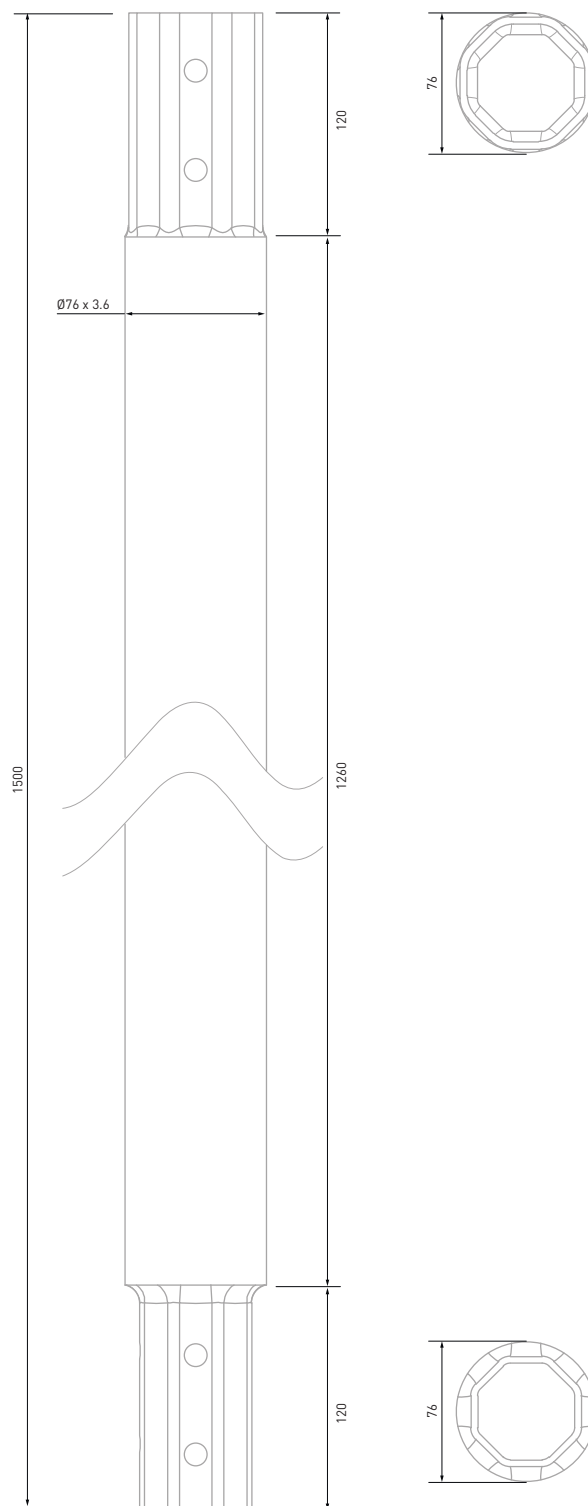
Subject to technical change.

* RADIX Screw Piles must be selected based on static calculations and results of site-specific ground testing. The manufacturer is not liable for damage caused by insufficient or incorrect selection of screw piles.

RDX EXT 76x1500-T3.6 EXTENSION



Load Capacity	N/A*
Overall Length	1500 mm Net: 1380 mm
Weight	9.9 kg (±8%)
Materials	Tube • 76 x 3.6 x 1500 mm • Grade S235
Coupling	2 no. M12x90 Bolts/Nuts
Surface	Hot-dip Galvanised Steel, according to BS EN ISO 1461:2009



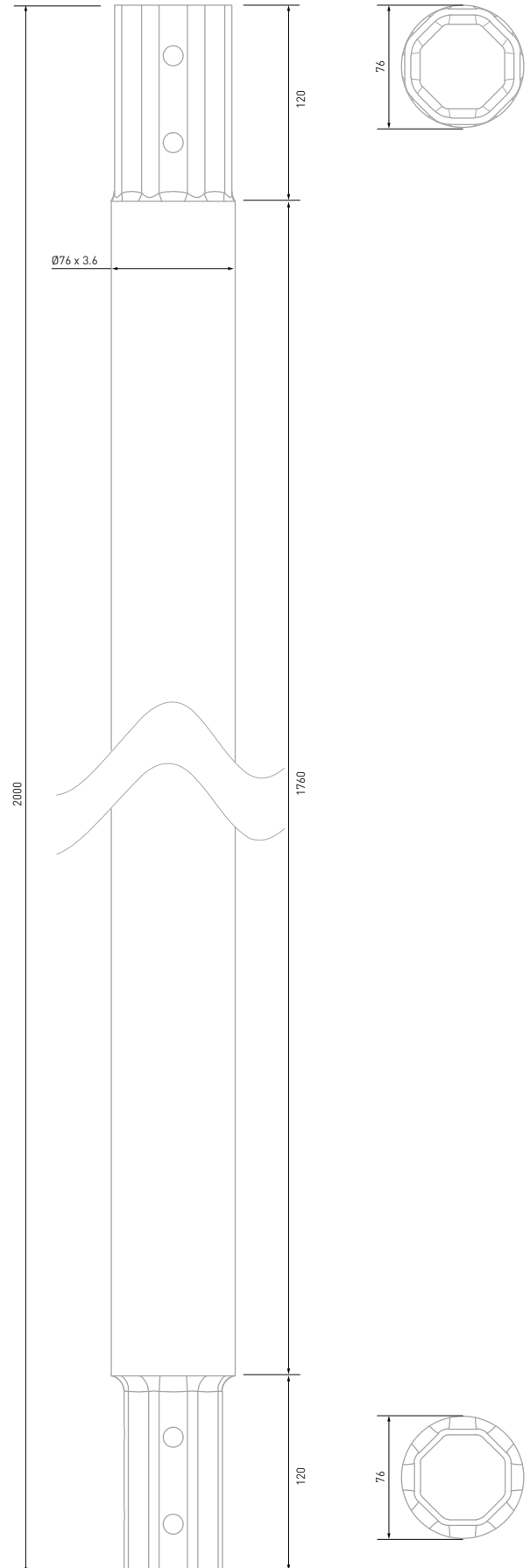
Subject to technical change.

* RADIX Screw Piles must be selected based on static calculations and results of site-specific ground testing. The manufacturer is not liable for damage caused by insufficient or incorrect selection of screw piles.

RDX EXT 76x2000-T3.6 EXTENSION



Load Capacity	N/A*
Overall Length	2000 mm Net: 1880 mm
Weight	13.2 kg ($\pm 8\%$)
Materials	Tube • 76 x 3.6 x 2000 mm • Grade S235
Coupling	2 no. M12x90 Bolts/Nuts
Surface	Hot-dip Galvanised Steel, according to BS EN ISO 1461:2009



Subject to technical change.

* RADIX Screw Piles must be selected based on static calculations and results of site-specific ground testing. The manufacturer is not liable for damage caused by insufficient or incorrect selection of screw piles.