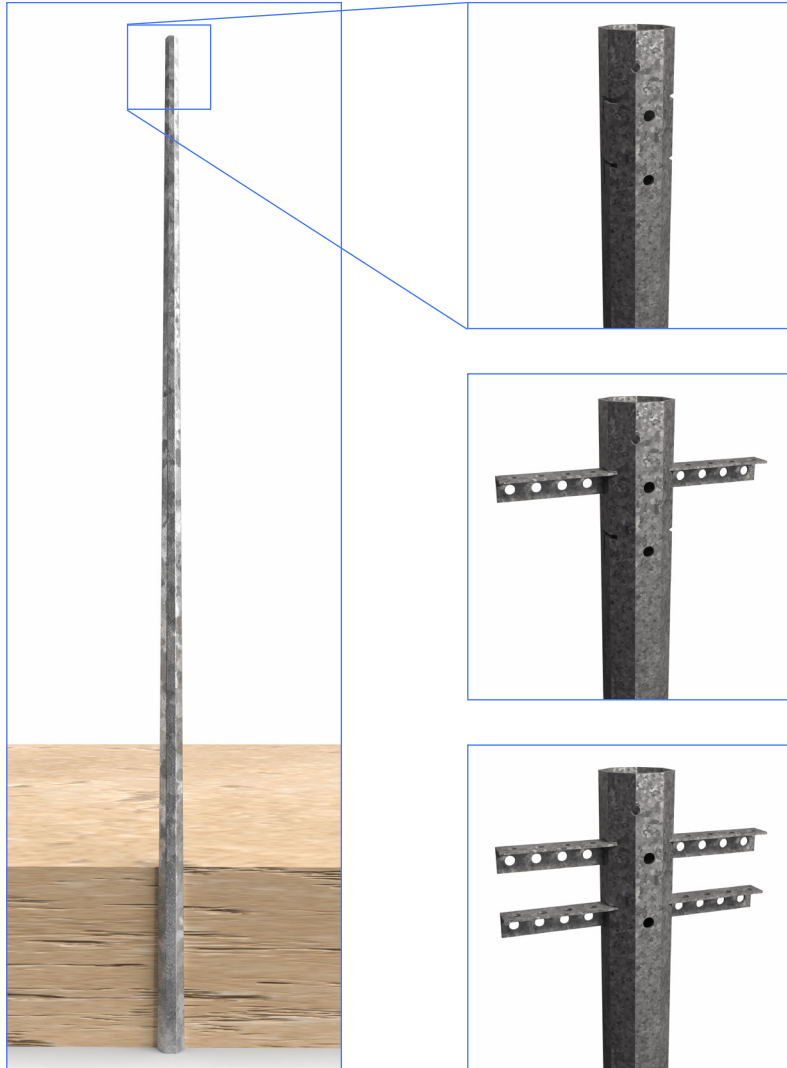




Cable Management

8m & 9m Poles



Product Description

Briticom® FTTH Telecom poles are used to carry overhead telecom cables. They are made of self-extinguishing materials and are resistant to chemicals, water and ultraviolet rays resistant.

Our posts are available in 2 versions. The standard version, which is a lighter pole, and the reinforced version for more harsher conditions for example, installations by the sea, or areas where high wind speed is expected

The standard lengths supplied from 6 to 12 meters.

Features & Benefits

- They feature a hollow cavity offering the possibility of wiring internal
- They are light and robust at the same time.
- They are easy to handle and install,
- They are made of durable self-extinguishing materials:
- Their modular construction allows easy transfer.
- They do not show any degradation over time, which makes it possible to remove them and reuse them easily.
- They require no maintenance,
- No specific recycling process is required.

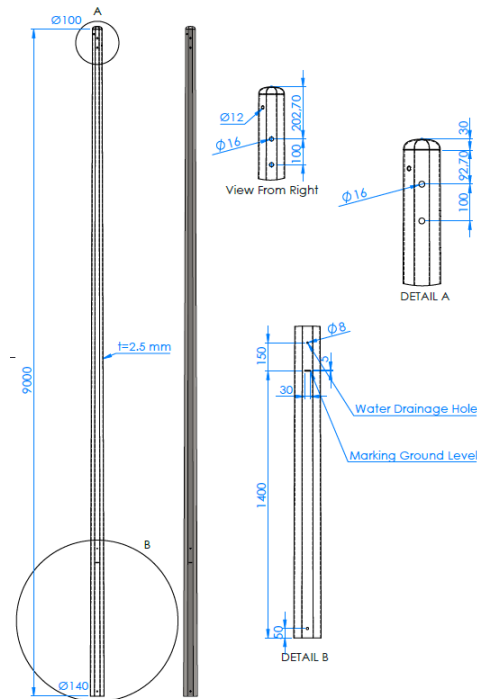
Technical Specifications

Top Diameter (mm)	100
Bottom Diameter (mm)	140
Water Drainage Hole (mm)	8 Ø
Thickness (mm)	2.5
Steel Grade	S235 JR
Anchor Bolts Grade	1040

To Order

To place an order, use the contact details below.





Ordering Information

Use combinations of **bold** letters and numbers to create part numbers for ordering.

Applications		Material		Height		Top Diameter		Arm/Flange Plate(Optional)		Surface Treatment	
T	Telecom Pole	235	Hot Roll Steel Q235	3	3m	6	60mm	SA	Single Arm	E	Electrostatic Spraying
		345	Hot Roll Steel Q345	9	9m	8	80mm	DA	Double Arm	C	Powder Coating
SL	Street Light Pole	420	Hot Roll Steel Q420	...	...	10	100mm	TA	Triple Arm	G	Hot Dip Galvanised
U	Utility Pole	460	Hot Roll Steel Q460	35	35m			F	Flange		
↑		↑		↑		↑		↑		↑	
T	R	235	2.5	9	30	10	14	SA	SH	G	E
Conical	C	1.8mm	1.8	20M/s	20	100mm	10	Square	S	No Colour	-
Round	R	2.3mm	2.3	30M/s	30	120mm	12	Square with Slot- ted Holes	O	Grey	Y
Polygonal Octagonal	O	2.5mm	2.5	50M/s	50	140mm	14	Round	R	Green	N
Polygonal Dodecagonal	D	3mm	3	...	...			Round with Slotted Holes	H	Black	K
Polygonal Hexadecagonal	H	...	...	Custom				Polygon	P		
		16mm	16					Polygon with Slotted Holes	PH		
Shape		Wall Thickness		Wind Resistance		Bottom Diameter		Base Plate (Optional)		Finishing / Colour	

Example Part Number

Description	Part Number
Telecom Pole Round with Material Hot Roll Steel Q235, Wall Thickness 2.5mm, Height 9m with Wind Resistance 30M/s, Top Diameter 100mm and Bottom Diameter 140mm, with Protection for Anti-Rust and Corrosion, Hot-Dip Galvanized and Electrostatic Spraying	TR2352.59301014SASHGE

To Order

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