



## Bases Tower Q1500 Stainless steel

Fixed bolting base, designed to install a Q1500 tower, together with three additional bases to secure the necessary guy ropes for the installation of the structure. Manufactured in high purity stainless steel AISI316. Its innovative design, both the structure and the anchoring of the guy ropes, is based on Naval technology.

<b>Ref.</b>	304910
<b>Logical ref.</b>	TQ1500
<b>EAN13</b>	8424450173848

### Other features

<b>Colour</b>	Grey
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### Packaging info

<b>Unit</b>	1 pcs.
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### Physical data

<b>Net weight</b>	29,000.00 g
<b>Gross weight</b>	29,000.00 g
<b>Width</b>	299.00 mm
<b>Height</b>	24.00 mm
<b>Depth</b>	259.00 mm
<b>Main product weight</b>	2,640.00 g

### Highlights

- Made of AISI 316 stainless steel: removes iron impurities avoiding corrosion and providing an enhanced safety on the long term with reduced maintenance
- Practically unlimited duration, designed for areas of high salinity or industrial pollution
- The design of the structure, together with the arrangement of the bases, saves 400m<sup>2</sup> of surface

area compared to a conventional tower: installation of a 14.5m high tower with a radius of only 1.5m

- Design of the wind anchorage optimised to improve resistance in both horizontal and vertical draught
- Tower provisioning based on two references eases installation: installing the bases in a first stage and completing the tower assembly in a second stage

## Technical specifications : Ref. 304910

Surface facing the wind - Upper section	m <sup>2</sup>	0.272
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