



Lower section pivoting, Hot-Dip Galvanizing 180 tower

3 m lower section pivoting for the erection of a guyed 180 tower.

Guy wires are required for pivoting sections.

Ref.	303701
Logical ref.	TFUSS180FV
EAN13	8424450167052

Other features	
Colour	Grey
Finishing	Hot-Dip Galvanizing

Packaging info	
Unit	1 pcs.

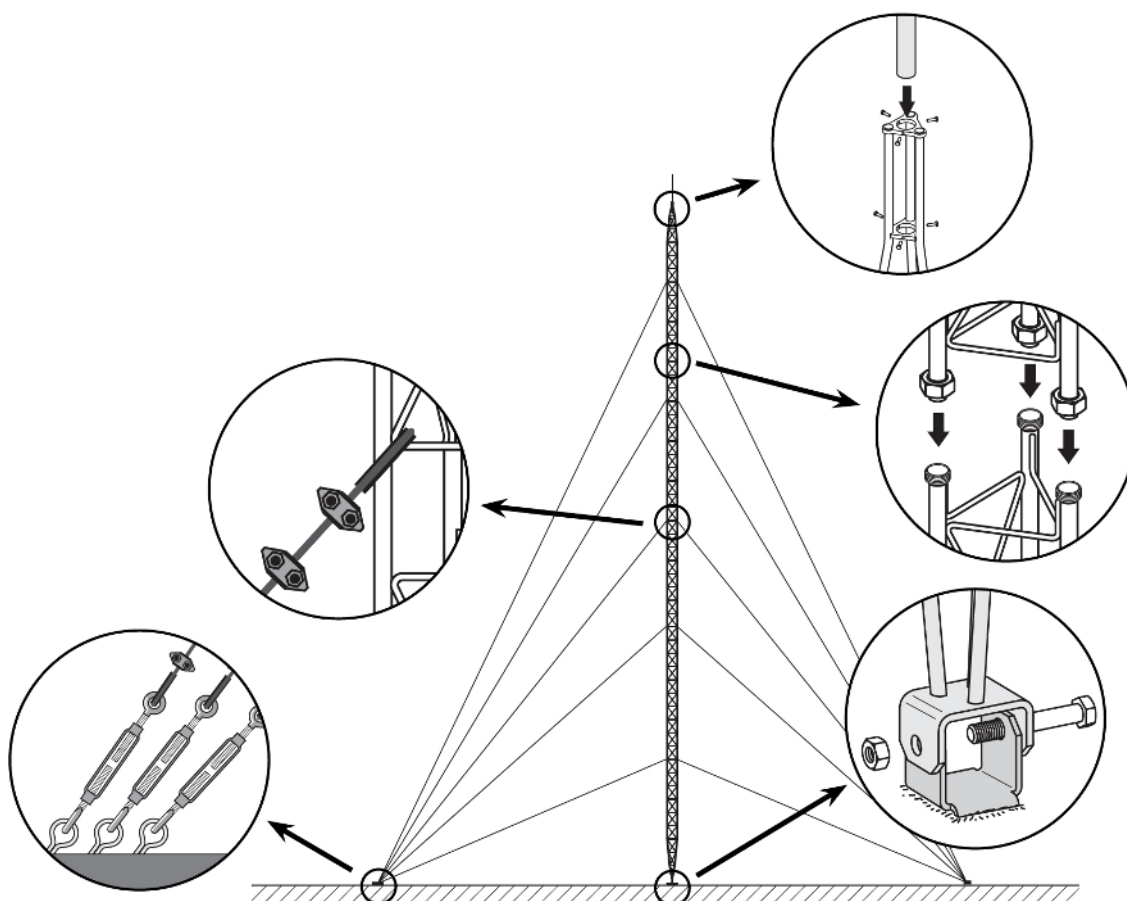
Physical data	
Photo with dimensions	3.00
Net weight	13,417.00 g
Gross volume	56.00 dm ³
Gross weight	13,500.00 g
Width	190.00 mm
Height	3,090.00 mm
Depth	170.00 mm
Main product weight	13,417.00 g

Highlights

- Anchoring system with union nuts
- Easy and quick mounting
- Fully automated soldering
- 180 tower maximum height: 26.5m (as per calculation conditions)
- The hot-dip galvanizing surface treatment provides enhanced durability in adverse corrosion conditions
- Grey finish
- Main tubes of 20*2 mm and transverse rods of 6 mm

Mounting details

It consists in fixing the lower section to the base, set it in upright position and levelling it. The subsequent Middle Sections are then mounted, equipped with the appropriate guy wires; the mounting is carried out by climbing on the previously mounted sections and hoisting the new section with the help of the appropriate lifting tools.



Technical specifications : Ref. 303701

Surface facing the wind	m²	0.273
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