

MECHANICAL COMPONENTS

Masts

Antenna masts with sections that can be joined together to form a longer mast.

APPLICATION

Installations where terrestrial TV and radio antennas need to be positioned at a greater height.

FEATURES

- Made from galvanised steel.
- MTS 430 is fitted to the top of the turret.



MODEL		MST 430	MST 325	MST 315
Reference		82414	82416	82415
Height	mm	3000	2500	1500
Diameter	mm	40	35	
Thickness	mm	2	1.5	
Units per pack		6	6	
Package dimensions	mm	3000 x 125 x 100	2500 x 105 x 70	1500 x 105 x 70
Weight	kg	34	18	9

Mast Accessories

MAST BASE

Folding base with an internal diameter of 41 mm, suitable for masts with a diameter of 35 mm and 40 mm.

MODEL		BTJ 035
Reference		82418
Units per pack		6
Package dimensions	mm	310 x 310 x 220
Weight per package	kg	6



ABARCÓN FIREPLACE

A bracket for installing a mast on a chimney, which uses a cable and a tensioning system to secure the antenna mast in place. It allows masts to be installed without the need for building work on the façade.

MODEL		ACH 045
Reference		82419
Mast diameter	mm	Up to 45
Units per pack		8
Package dimensions	mm	500 x 470 x 270
Weight per package	kg	13



CABLE CLAMP

Cable clamps for 3 mm diameter M5 cables.

MODEL		APR 035
Reference		82429
Units per pack		25
Packaging dimensions	mm	150 x 230 x 150
Weight per pack	kg	0.6



STAPLE

Staple secured with a nail.

MODEL		GRP 001
Reference		82428
Units per pack		100
Packaging dimensions	mm	150 x 230 x 150
Weight per package	kg	1.5

