Data sheet







Bent masts

L 2 m

art. 07-806 PALO CURVO mt. 2 Ø 50 mm SP. 2 mm STAFFA ANTIROTAZIONE

It is used for pass through roof installation and the cable passage.

The tubes are made of steel, hot dip galvanized to ensure high quality and durability. The protection of the zinc cladding is of 50/85 microns thick.

The measures are in mm, unless otherwise specified.

Dimensional and thickness tolerances are allowed by the regulations that establish the quality of the raw materials used.

To fix a second mast you can use one of the models of 8 U-bolts series.

Code		07-806	
Item		PALO CURVO mt. 2 Ø 50 mm SP. 2 mm STAFFA ANTIROTAZIONE	
POLE			
Ø	mm	50	
Thickness	mm	2	
Lenght	m	2 (A)	
ANTI-ROTATION BRACKET			
Height	mm	200 (B)	
Length	mm	40	
Thickness	mm	5	
BENT			
Type of bent		removable	
Bending radius		180°	
Ø	mm	50 (with connection of Ø 55)	
Thickness	mm	1,4	
Dimensions	mm	60 (E); 330 (F); 240 (G)	

Single packaging (mast and bent are packaged separately)

Packaging	Dimensions LxWxH (mm)	Weight (Kg)
Mast	80x50x2000	5,6
Bent	235x350x130	1,0

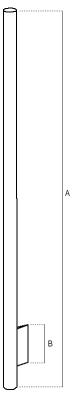
You can combine it with (sold separately):

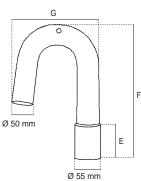


Art. 07-563/A CAVALLOTTO 8 UNIVERSALE



Art. 07-610 CAVALLOTTO 8 CON PIASTRA





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