

## Lightning products

### Support masts and fixings

#### Side sealing bracket 400mm

*in compliance with **NF EN 50164-1** standard*



Delivered with 2 A2 10x60 stainless steel screws, 2 A2 H10 stainless steel nuts and 4 A2 M10 stainless steel plate washers

Side sealing brackets are used to fix FRANKLIN France Early Streamer Emission and simple lightning conductors equipped with elevation rods or no on rock or concrete support.

Offset depends on clamping depth into the support.

Number of binding brackets shall depend on protection height required.

- 1 lightning rod : 2 binding brackets
- 1 lightning rod with 1 elevation rod: 2 binding brackets \*
- 1 lightning rod with 2 elevation rods: 3 binding brackets \*
- 1 lightning rod with 3 elevation rods: 3 binding brackets \*

\* Quantity shall be valid according to installation area and weather conditions.

#### CHARACTERISTICS

<b>Reference :</b>	<b>AFZ 2008 PS</b>
Type of installation :	Lightning conductors fixing
Assembly :	Bracket and elevation rods and lightning conductor set tightening
Use :	Allows to fix and raise a lightning rod to increase its radius of protection
Display :	-
Conductors :	-
Material :	Galvanized steel
Dimensions :	400 mm x 40 mm
Weight :	1,440kg
Indice of protection :	-
Standards :	<b>NF EN 50164-1</b>
Tightening diameter :	30 to 50 mm

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In the continue framework of its products, **Franklin France** shall be entitled to modify specifications without notice