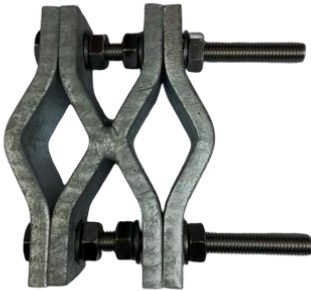


### Fixing bracket, side tightening in X



Supplied with 2 stainless steel threaded rods A2 10x100, A2 M10 stainless steel plate washers

Side tightening in X fixing brackets are used to fix FRANKLIN France Early Streamer Emission and simple lightning conductors equipped with elevation rods or no on towers, vertical pipes, metal frameworks, etc....

This item allows an installation almost stuck to the structure to protect.

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 \*

*\* This quantity must however be validated according to the installation area of the installation, the constraints related to bad weather and the support. (it is advisable to respect a minimum spacing of 300 to 400 mm between each binding bracket).*

### Caracteristics

Reference :	<b>AFZ0417FC</b>
Type of installation :	Lightning conductors fixing
Assembly :	Bracket tightening on metallic structure, lightning conductors and elevation rods fitting with the same process
Use :	Allows to fix a lightning rod to the wall
Display :	-
Conductors :	-
Material :	Galvanized steel
Dimensions :	120 mm x 120 mm x 40 mm
Weight :	1,480kg
Indice of protection :	-
Tightening diameter :	30 to 50 mm

Franklin Technologie® - A full range of lightning and overvoltage protection.  
In the continue framework of its products, Franklin France shall be entitled to modify specifications without notice