

Frame fixing



Supplied with 2 of $\varnothing 6$ mm stainless steel screws and an H $\varnothing 8$ mm head screw

These fasteners are used to fix round conductors $\varnothing 8$ or 10mm on metal supports such as angle iron, pylon or metal frame.

They can also be used to make equipotential connections between metallic masses.

The $\varnothing 8$ and 10mm round conductors are maintained under pressure at the level of the upper part of this part.

The upper part can be rotated 360°.

The spacing between each fixing will be determined according to the applicable installation standard (NFC 17102 or NF EN 62305-3).

Characteristics

| | |
|------------------------|---|
| Reference : | AFH2000AC |
| Type of installation : | Down conductor |
| Assembly : | Base to be screwed onto a metal structure with a maximum thickness of 10mm. Removable top cover with 2 $\varnothing 6$ mm stainless steel screws |
| Use : | Fixing of the down conductor and equipotential connections |
| Display : | - |
| Conductors | $\varnothing 8$ to 10mm round conductors |
| Material : | Galvanized steel |
| Dimensions : | 30 x 30 x 44 mm |
| Weight : | 0,105 kg |
| Indice of protection : | - |
| Standards : | NF EN 62561-4 |

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