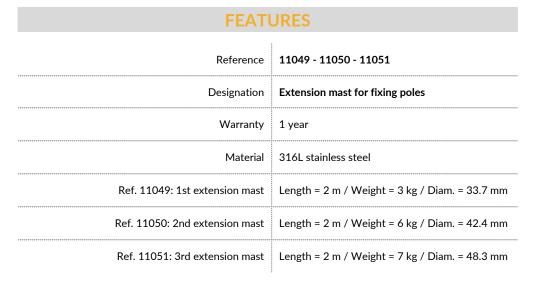


## **EXTENSION MAST FOR FIXING POLES**





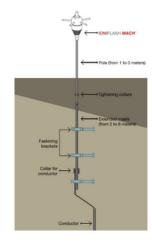
## **USING**

These high-safety 316L stainless steel extension masts are designed to raise the ESE air terminal to the highest point of the building, in accordance with NF EN 62561-2 and NV 65.

Can be used in combination, depending on the height required.

All extension masts are supplied with a stainless steel fixing ring at the bottom.

Simply fit the extension masts together and tighten the screw.







COMPLIES WITH NF EN 62 561-2



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## INSTALLATION

Conditioning	Delivered ready to install
Fixing system	Stainless steel clamping ring
Maximum height	7.40 m (including ESE air terminal head)
Wind resistance	Guy wire kit (ref. 18202)

## **FIXING ON THE BUILDING**

On a facade	Bolt-on or cast-in brackets	Ref. 12001 ou 12012
On a mast	Offset or side brackets	Ref. 12014 ou 12016 ou 12026
On chimney	Hooping	Ref. 12003
On wooden frames	Anchor bolt	Ref. 90079 ou 90080
On any other support	Universal brackets	Ref. 12006