# **CONVENTIONAL & DIE-STAMPED FLASHINGS**



### **DESCRIPTION AND APPLICATIONS**

#### **Product**

High quality, cold-shaped, steel sheet flashings. Option for manufacture in various thicknesses, coverings and colours, thus obtaining full integration into the enclosure.

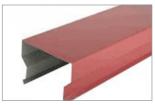
### **Applications**

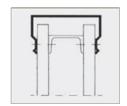
Facade and roof finishes for industrial, residential, commercial and sports facilities buildings.

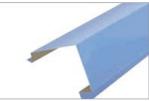
### **PRODUCT RANGE**

### Conventional flashings

Lengths of up to 8,000 mm, with option of manufacturing-to-order in accordance with the requirements of each project.

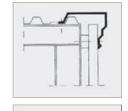






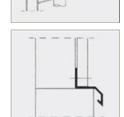








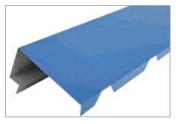




### Die-stamped finishes

The die-stamped flashings include perforations according to the TZ profile for enclosures to which they are coupled. The die-stamped finishes can be produced for the profiles indicated below and their lengths may vary depending on type:

- TZ-C ROOF panels / Lenght 3,650 mm (useful 3,450 mm)
- TZ-XTROOF panels / Lenght 3,200 mm (useful 3,000 mm)
- TZ-30 ROOF or FACADE Profiles / Length 3,500 mm (useful 3,300 mm)
- TZ-32 ROOF Profile / Length 3,350 mm (useful 3,150 mm)
- TZ-40 ROOF Profile / Length 3,200 mm (useful 3,000 mm)













## APPLICABLE STANDARDS

UNE-EN 10346 standard for galvanised coatings. UNE-EN 10169 standard for organic coatings.

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