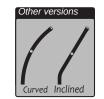


## Z-shaped support (under coping cover): GCE-RE

The **SECURILISSE** \* **evo GCE-RE** is a collective system against falls from heights, designed for roofs that are inaccessible to the public for installation under a coping cover. The base is fixed on the upper face of the parapet, under the coping cover.

Quick installation
No maintenance
Attractive design
Preserves the waterproofing



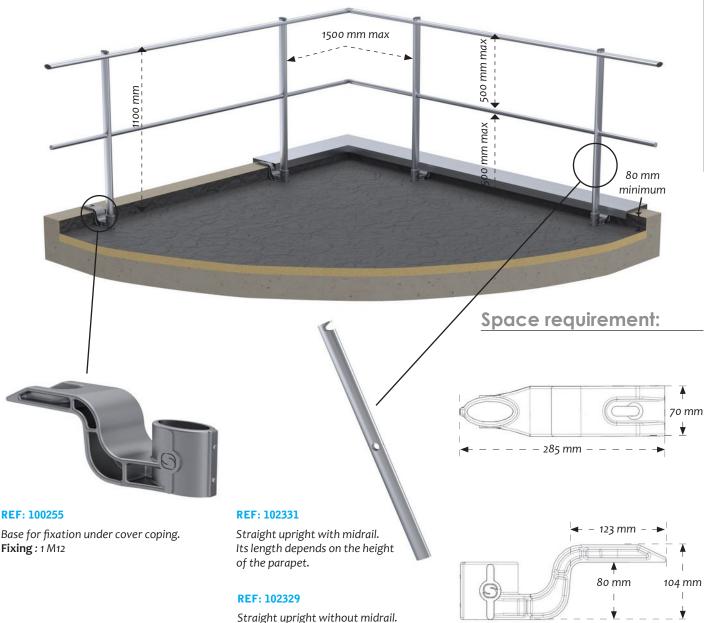
Materials: Aluminium

Finish: Raw, anodised or por

Technique: Delivered with manuals and drawings available online at:
http://extranet.somain.fr

# Straight guardrail with midrail : GCE-RE2

The **SECURILISSE** \* evo GCE-RE2 is used for mounting on a 100 to 570 mm high parapet with a coping cover.



Straight upright without midrail. Its length depends on the height of the parapet (higher than 570mm).

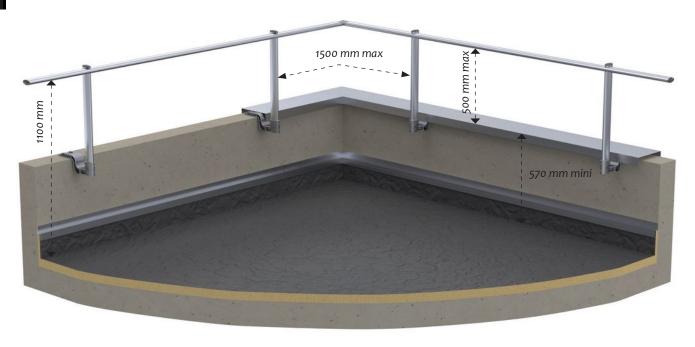
Additional location information: see technical drawing.



#### STANDARD

# Straight guardrail without midrail: GCE-RE1

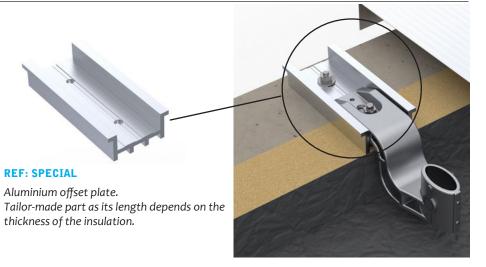
The SECURILISSE \* evo GCE-RE1 is used for mounting on a higher than 570 mm parapet with coping cover.



### Offset version of z-shaped guardrail: GCE-RE1 D & GCE-RE2 D

The **SECURILISSE** \* **evo GCE-RE1 D** and **GCE-RE2 D** are suitable for parapets equipped with an insulation and a coping cover.

The GCE-RE baseplate is bolted to the offset plate. The latter is fixed on the upper face of the parapet, under the coping cover.



# Customised for fixing on metal structures:

The **SECURILISSE** \* **evo GCE-RE1** and the **GCE-RE2** can be easily adapted to metal tubes.

The GCE-RE base is fixed to the metal by 4 self-tapping 6.3X38 screws through a special washer.

#### **REF KIT: 101847**

#### **REF: 101872**

Adapter washer for metal bracket.

#### REF: 101116

Self-tapping screw by unit.

