



# Barra rompigoccia

- PVC profile with exposed drip edge with mesh
- Tight PVC drip edge with mesh

CODE 8014 / 8043



**COLOUR**

White

**PACKAGING**

Cardboard box of 62,5 ml  
25 pieces 2,5 ml each

**STORAGE**

In a dry place in its original packaging, taking all the precautions normally adopted for building products

## CHARACTERISTICS

It is an angle profile in PVC with preassembled electro-welded fiberglass mesh, alkali resistant and ultraviolet radiation resistant. The particular shape of the PVC profile permits the interruption of water flow next to the corner, in order to avoid infiltrations inside it. It is available in two different versions: with drip edge in view or with tight drip edge.

## APPLICATION FIELDS

It is used for the corner implementation with drip edge, next to balconies, windows architraves etc.

## PREPARATION

### SURFACE PREPARATION

La preparazione e le condizioni dei supporti sono la base fThe substrates preparation and conditions, are the base for a good final work; the substrates must be: fronts of the balconies already restored, insulating stiff panels in extruded foamed polystyrene etc.

### PRODUCT PREPARATION

The product is ready to use.

## PROFILE APPLICATION

Apply a uniform skim coat next to the corner, position the PVC profile on the applied coat and rub with the metallic trowel, dipping the profile and the mesh in the skim coat. Later implement the surface smoothing, dipping the fiberglass mesh next to the corner in order to overlay them.

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**TECHNICAL DATA:**

| <b>PROFILE CHARACTERISTICS</b>   | <b>VALUE</b> | <b>MESH CHARACTERISTICS</b>         | <b>VALUE</b>               |
|----------------------------------|--------------|-------------------------------------|----------------------------|
| <b>Weight</b>                    | 250 gr       | <b>Treated weight</b>               | 145 gr/m <sup>2</sup>      |
| <b>Length</b>                    | 250 cm       | <b>Thickness fiberglass mesh</b>    | cm 8/cm 8                  |
| <b>Protection edge</b>           | cm 24x24     | <b>Treated thickness</b>            | mm 0,47                    |
| <b>Thickness protection edge</b> | mm 1         | <b>Size in mm</b>                   | 3,5 x 3,5                  |
| <b>Thickness plastic drops</b>   | mm 1         | <b>Tensile strength (warp/weft)</b> | 2000 N/5 cm<br>2300 N/5 cm |
| <b>Height</b>                    | mm 6,5       | <b>Elongation (warp/weft)</b>       | 3,5 % / 3,5%               |

**ITEM SPECIFICATION**

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