



# Slide bearing profile PUR-FIX CORNER ELEMENT

For internal and external corner

Using the **APU slide bearing profile PUR-FIX CORNER PIECES** for inner corners (Z58-I) and outer corners (Z58-A), clean, precise corners can be formed guickly and easily.

By means of the plug connectors provided (Z14) and the brackets (Z58-V) the corner pieces are connected to the incoming slide bearing profile (W58) and a clean, flush corner is produced.



# Design

|  | ITEM NO.   | LENGTH | PACKAGING<br>UNIT | WEIGHT<br>(per PU) |
|--|------------|--------|-------------------|--------------------|
| PUR-FIX slide bearing profile - core element | ner        |        |                   |                    |
| Z58  |            | 0.0    |                   | 0.71               |
| For internal corners                         | Z58-I-2020 | 0.2 m  | 5 units = 1 m     | 0.6 kg             |
| ■ For external corners                       | Z58-A-2020 | 0.2 m  | 5 units = 1 m     | 0.7 kg             |

### Features

|                 | SLIDE BEARING PROFILE   |  |
|-----------------|---|--|
| Material        | ■ Rigid PVC manufactured under DIN-16941  |  |
| Protective flap | <ul><li>Detachable with soft TPE connection and double-sided adhesive tape</li></ul>  |  |
| Features        | <ul><li>■ PE foam tape 10x3 mm</li><li>■ PE foam tape 8x3 mm</li></ul>  |  |
| Seal            | <ul><li>PUR sealing strip, 10 mm, type BG1</li><li>Watertight for joints of 3-9mm</li></ul>   |  |
| Mesh            | <ul> <li>Min. 160 g/m² approved for compound heat insulation systems</li> <li>2 x 12.5 cm wide – MW 4x4mm</li> <li>Ultrasonic welded</li> </ul> |  |
| Accessories     | <ul><li>Z14-0000 Plug connectors (1 bag)</li><li>Z58-V-0000 Bracket (1 bag)</li></ul>   |  |
| Suitable for    | W58 PUR-FIX slide bearing profile   |  |

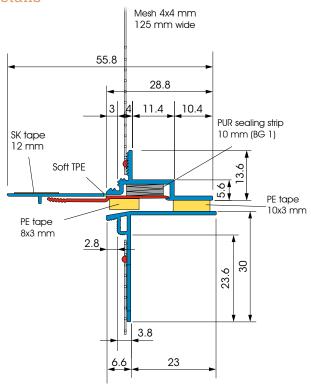
# Important information

| Other applications | Any applications not clearly described in the documents may be implemented only after |
|--------------------|---|
|                    | consultation with the plaster or ETICS manufacturer.                                  |
|                    |   |

For information on materials, areas of use, tests and correct application, please refer to our 'General Advice and Information'



## Details



Sectional drawing in mm