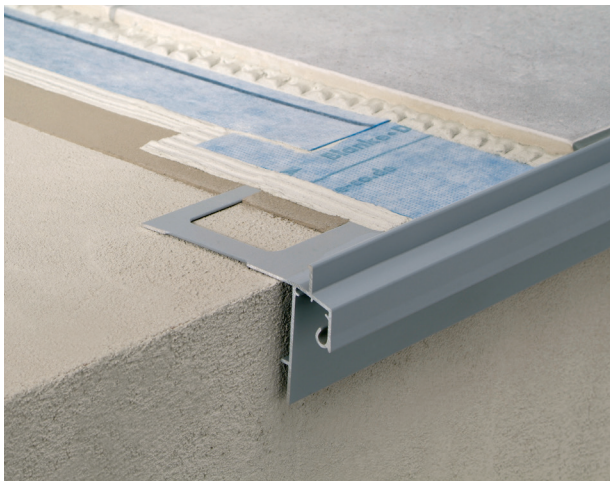
FÜR HANDWERK, DAS ÜBERZEUGT.

# Technical Data Sheet

## BLANKE BALCONY-EDGE PROTECTOR PRO

Balcony tile end profile



### Characteristics

- Colour stabilitiy
- Weather an UV resistant
- Protects the exposed edges
- Suitable for gutters

### Description

The BLANKE BALCONY-EDGE PROTECTOR PRO is a balcony profile for the exposed tile edge. It protects the exposed edges from weather and decay and ensures a clean edge. It also offers the simple and uncomplicated integration of a gutter system (BLANKE RINSYS). The system is completed by a wide range of connectors for inner and outer corners.

### Technical Data

| | |
|---|---|
| Length supplied : | 2,5 m |
| Layer thickness: | 10,5 mm |
| | |
| Covering height: | 55.1 mm |
| Profile thickness: | 1.5 mm |
| Support bar: | 88.7 mm |
| Material: | Aluminium |
| Colour | middle grey |

BLANKE BALCONY- EDGE PROTECTOR connector:

| | |
|---|---|
| Height: | 10.5 mm |
| Width: | 40.0 mm |

BLANKE BALCONY- EDGE PROTECTOR profile outside corner 90°:

| | |
|---|---|
| Height: | 10.5 mm |
| Outer dimension: | 240 x 240 x 955 mm |

BLANKEUNIVERSAL-connector:

| | |
|---|---|
| Height: | 0.8 mm |
| Material: | Metal; galvanized |

### Aplication area

The BLANKE BALCONY-EDGE PROTECTOR PRO is used in the system without drainage with the BLANKE DIBA sealing on balconies and terraces.

### Working instructions

The BLANKE BALCONY-EDGE PROTECTOR PRO perforated support bar is embedded in the edge of the screed in a contact surface of thin adhesive and completely plastered over. In the front support area of the profile a large spot of BLANKE DIBA-COLL gluing and sealing material must be deposited with which the BLANKE DIBA 20 is glued in. After this glue BLANKE DIBA 100 across the whole surface, starting from the support bar.

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