OLD, RUSTY BRICKS

# Old brick Rzewa

Tiles that look like authentic old bricks are an absolute trend: they will fit perfectly into rustic interiors, but they will especially be used in interiors in

**CEMENT BRICK SLIP, OLD BRICK EFFECT**



## IDENTIFICATION

| | |
|---|---|
| Dartank reference | **D11BR60** |
| Dartank EAN | **3701839359204** |
| Material | **Cement brick slip, old brick effect** |
| Colors | **Rouillé** |
| Sales unit | **Piece** |

OVERVIEW

## Overview

The charm of a century-old brick wall without the thickness or weight of solid brick: slips moulded from original 19th-century bricks for interior walls, façades, fireplaces and stairs.

### KEY BENEFITS

**01**
Authentic relief moulded from original 19th-century bricks

**02**
Over 100 patterns: a wall with no visible repetition

**03**
Low thickness (approx. 1.5 cm) and approx. 24 kg/m²

**04**
Indoors and on façades

**05**
Matching corner pieces and elements for clean finishes

**06**
Wide range of shades, from white to graphite

## THE MATERIAL

### Cement brick slip, old brick effect

Wall slips moulded from original 19th-century bricks: characteristic scratches, hollows and chips, for interior walls and façades.

| | |
|---|---|
| Composition | **Moulded cement-based element** |
| Manufacturing | **Hand-crafted, hand-moulded** |
| Use | **Indoor and outdoor** |
| Surface finish | **Aged relief from 19th-century brick, over 100 patterns** |
| Thickness | **15–15 mm env.** |
| Nominal size | **Stretcher face approx. 6.5 × 27 cm; half face approx. 6.5 × 13.5 cm** |
| Weight per m² | **24 kg/m² env.** |
| Cutting | **Stone or concrete cutting disc, or score the face and snap for a more natural edge** |
| Coverage | **Approx. 50 slips/m² with 1 cm joint** |
| Joint width | **1 cm (wall)** |
| Grout consumption | **Approx. 2.5 kg/m² for a 1 cm joint** |
| Recommended cutting allowance | **3 % env.** |
| Packaging | **0.5 m² box (25 slips, approx. 12 kg), on wrapped pallet** |

## PERFORMANCE AND TEST RESULTS

| Property | Standard | Result |
|---|---|---|
| Weather resistance | | **Resists temperature changes, moisture, rain and UV (outdoor version)** |

## INSTALLATION

### Installation

1. **Substrate** Dry, degreased, clean substrate free of loose parts, then primed.
2. **Movement joints** Repeat every wall movement joint with a joint in the cladding at the same place.
3. **Bonding** Choose the tile adhesive for the use: indoor or outdoor, wall or floor, fireplace wall, kitchen or bathroom.
4. **Cutting** Cut with a stone/concrete disc, or score the face and snap for a natural-looking edge.
5. **Grouting** Grout with a mortar matching the colour; one slip collection can be laid without joints.
6. **Impregnation** Impregnate after laying and grouting, once the grout has cured for at least 24 h; recommended outdoors, in kitchens, bathrooms, on fireplace walls and in hallways.

## COLOURS AND OPTIONS

### Colors

Rouillé

**WARNING**

Hand-moulded product: each piece varies in relief and shade. Mix pieces from several boxes when laying.

Non-contractual document. Values are given for guidance; official documents are available on request.