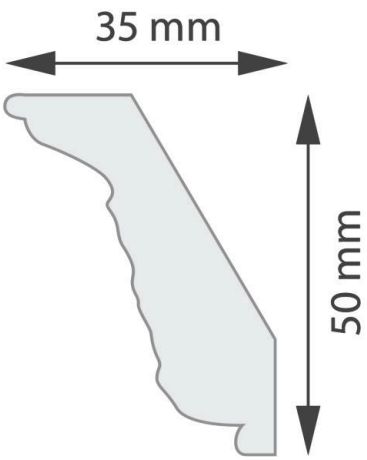
CEILING CORNICE

# Ceiling cornice - Box of 120 linear m (60 pieces)

Material: Polystyrene (XPS).

EXTRUDED POLYSTYRENE




## IDENTIFICATION

| | |
|---|---|
| Dartank reference | **D6CR375** |
| Dartank EAN | **3701839317303** |
| Material | **Extruded polystyrene** |
| Packaging | **Carton de 120 m linéaires (60 pièces)** |
| Sales unit | **Linear metre** |

## OVERVIEW

## Overview

Extrusion gives a smooth, even surface suited to plain, contemporary cornices.

## PRODUCT CHARACTERISTICS

| | |
|---|---|
| Material | **Polystyrène (XPS)** |
| Height | **5 cm** |
| Width | **3.5 cm** |
| Length | **200 cm** |
| Paintable | **Oui** |

## THE MATERIAL

### Extruded polystyrene

Extruded polystyrene with a smooth, tight surface for plain-lined ceiling cornices, painted with acrylic.

| | |
|---|---|
| Application | **Interior** |
| Composition | **Extruded polystyrene (XPS)** |
| Installation method | **Bonding** |
| Compatible paints | **Water-based acrylic paint** |

## PERFORMANCE AND TEST RESULTS

| Property | Standard | Result |
|---|---|---|
| Hygiene certificate | | **PZH hygiene certificate** |

## INSTALLATION

### Installation

1. **Substrate** The substrate must be dry, clean, dust-free and degreased. A crumbling wall must be primed first.
2. **1. Measure and cut** Measure carefully, then cut in a mitre box with a fine-toothed saw (45° to 90° cuts). Allow about 10 % extra length for cuts.
3. **2. Sand and dry-fit** Deburr the cuts with fine sandpaper, then dry-fit the pieces to check wall contact and mitre alignment.
4. **3. Apply adhesive** Apply mounting adhesive over the whole contact surface. Also bond the joints between pieces, with jointing adhesive where the range provides one (gap of at least 1 mm).
5. **4. Press and clean** Press the piece along its full length; it can be adjusted for a few minutes. Remove excess adhesive with a spatula or damp sponge.
6. **5. Joints** Let joints dry for 24 h. Fill the wall/moulding junction with adhesive or filler, then sand. Do not use silicone sealant: it cannot be sanded or painted.
7. **6. Paint** Paint with a solvent-free water-based paint in two coats, following the paint maker's drying times. In bathrooms, choose a water-based paint suited to wet rooms.

## MAINTENANCE

### Care and maintenance

| | |
|---|---|
| Routine | **No special maintenance. Dust with a broom or a vacuum cleaner fitted with a clean soft brush.** |
| Lacquered surfaces | **Versions with a factory lacquer finish can be cleaned with a damp cloth, water or an alcohol-free cleaner.** |

## QUANTITIES

### COVERAGE PER LINEAR METER — 5% cutting waste

| LENGTH | BILLED | BARS |
|---|---|---|
| 2 ml | 2.1 ml | 2 |
| 6 ml | 6.3 ml | 4 |
| 12 ml | 12.6 ml | 7 |
| 24 ml | 25.2 ml | 13 |

> **WARNING**
>
> Solvent-based paints are prohibited: use a water-based paint. Do not use silicone sealant at junctions.

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