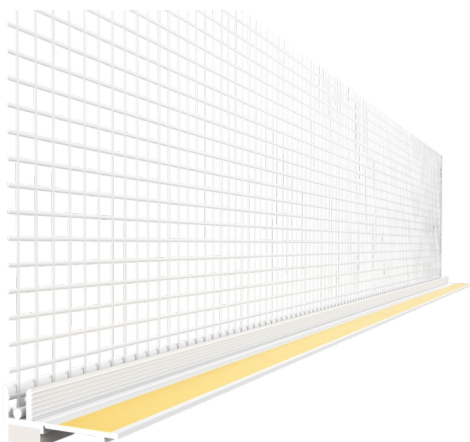


TECHNICAL SHEET 05.06.08-EN



JUBIZOL Window reveal profile

Window reveal bead

1. Description, usability

JUBIZOL WINDOW PROFILE STANDARD is a reinforced profile made of rigid plastic with mesh, which bridges the connections between the thermal insulation system and window and door frames, as well as other structural elements that penetrate it in any way.

Features:

- Double reinforcement at the point of maximum load
- Forms an elastic joint between the thermal insulation system and window or door frames, as well as other elements that penetrate or come into contact with it (roof battens, rafters, fascia boards, frames of utility boxes, etc.)
- Prevents cracks in the plaster around window or door frames
- Protects window and door frames and glass from mechanical damage or dirt during the application of base coat or finishing layer
- Prevents hairline cracks
- Prevents cold air from penetrating into or behind the thermal insulation system
- Eliminates the need for additional joint filling
- Ideal for narrow window or door frames
- Can also be used for colored frames - the profile is completely covered with plaster
- Aesthetically refined detail

2. Packaging

JUBIZOL WINDOW PROFILE STANDARD (piece 2.4 m, carton 120 m)

3. Technical data

Product name	JUBIZOL WINDOW PROFILE STANDARD
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Material	PVC-UV and alkali-resistant Glass fiber mesh in accordance with ETAG 004 Double-sided adhesive PE foam strip with closed cells
Batten lenght	2400 mm
Size of foam tape (width x height)	8 mm x 3 mm
Mesh width	100 mm
Visible expansion capability	1D
Method of attaching the mesh	Fastening with a round plastic profile (perfectly inert in contact with alkaline and temperature changes)

4. Installation

First, remove the protective film from the window frame and clean any dirt or grease. Cut the slat to the desired length using special corner cutters, remove the protective film from the foam tape, and then stick it onto the frame. You can adhere the slap to the window or door frame before or after installing insulation on the door or window jambs. The laths in the window corners are connected at a 45° angle. After removing the cover tape, cover the adhesive layer with protective film. This film protects the window or door from smudging and damage during the installation of the thermal insulation system. Next, apply base coat to the insulation layer and embed the reinforcement mesh JUBIZOL WINDOW PROFILE STANDARD into it. Remove any excess base coat outside the mesh and smooth it with a trowel. After applying the finishing coat, fold and break off the removable part of the profile and remove it along with the protective film on the window.

For a cross-section of the profile, see picture 001 in the appendix.

5. Instructions for safe use of the product

Safety handling instructions, first aid measures, fire protection measures, measures in case of accidental releases, special storage instructions, required personal protective equipment, waste handling instructions, special transport requirements, and other legally prescribed information are provided in the product's safety data sheet. In addition to these instructions, it is necessary to follow the guidelines and regulations for safety in construction, facade work, and painting when installing the product.

6. Storage, transportation conditions, and durability

Packed in cardboard boxes. Store in a dry and covered area at a temperature of +5°C to +40°C. Transport in a horizontal position. Shelf life when stored in the original sealed and undamaged packaging: at least months.

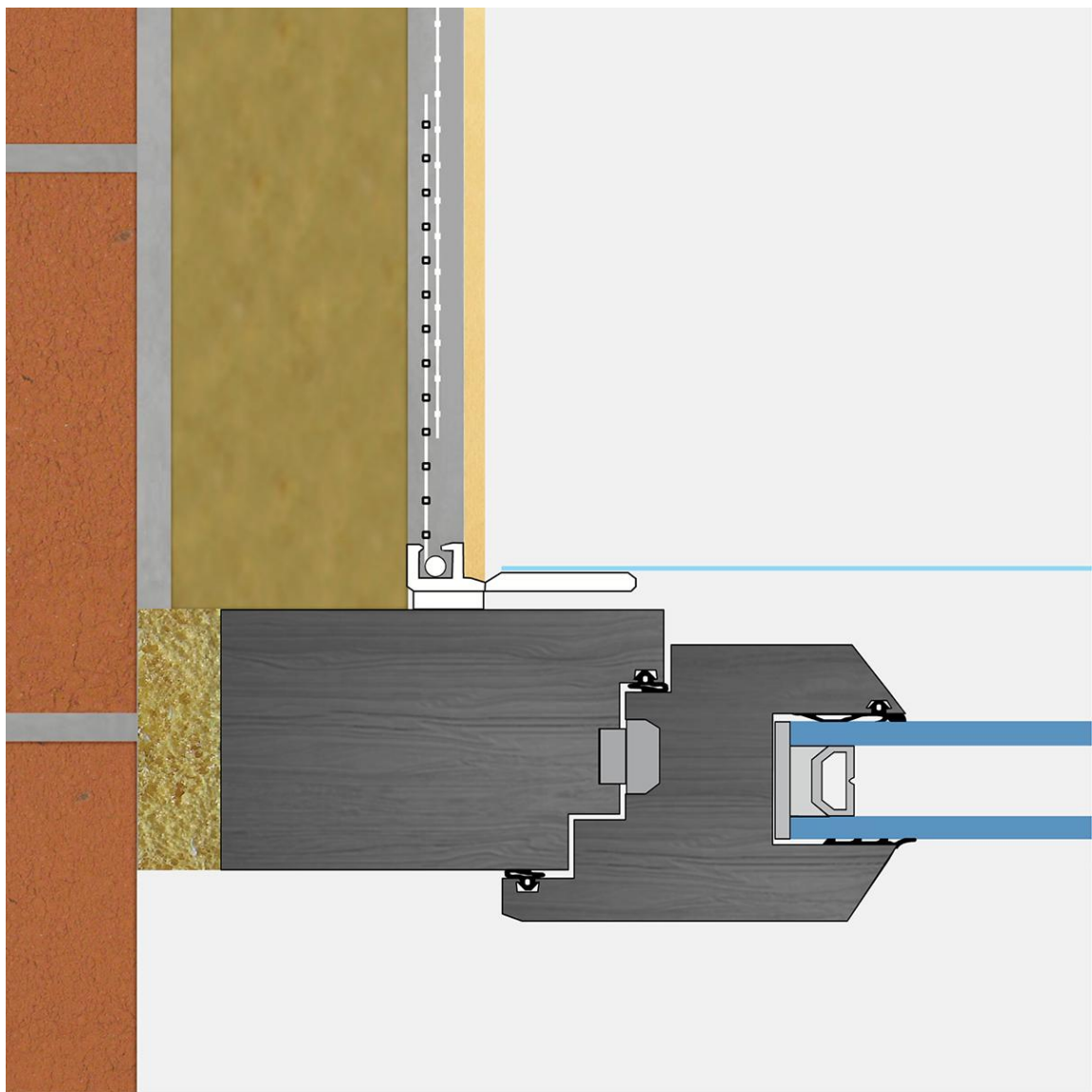
7. Other information

The technical instructions in this brochure are provided on the basis of JUB's experience and are given as a guideline for achieving the optimum results. JUB cannot accept any responsibility for the damage caused by incorrect selection of a product, incorrect use or unprofessional work.

Safety measures: Follow the instructions on the safety data sheet of the product.

This technical sheet supplements and replaces all preceding editions. JUB reserves the right to change and supplement data in the future.

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