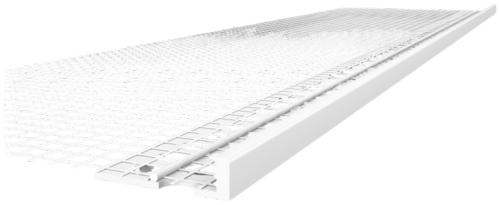
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TECHNICAL SHEET 05.06.18-EN



JUBIZOL Stop end profile

Stop end profile

1. Description, usabillity

JUBIZOL STOP PROFILE with fiberglass mesh is used for creating clean finishes of plaster in thermal insulation system - ETICS.

Features:
• Useful in areas where transitioning from one shade of plaster to another
• Useful in areas where transitioning from one type of plaster to another
• Useful in areas where transitioning from one grain size of plaster to another

2. Packaging

• JUBIZOL STOP PROFILE (piece 2.0 m, carton 50 m)

3. Technical data

Product name	JUBIZOL STOP PROFILE
Material	PVC, resistance to alkaline fields Glass fiber mesh in accordance eith ETAG 004
Batten lenght	2000 mm
Mesh width	100 mm
Mesh attachment method	Fastening with a plastic cross (completely inert in contact with alkaline and temperature changes)

4. Installation

On the appropriate solid substrate or thermal insulation layer, apply a base coat using a notched steel trowel, extending up to the final line of the finishing coat. Embed the JUBIZOL STOP PROFILE, including the plastic-coated reinforcement mesh, into the base coat. The mesh attached to the profile must overlap with the other mesh

installed in the base coat by at least 10 cm. Immediately after embedding the mesh, align it using a spirit level. Remove any excess base coat outside the mesh and smooth it with a trowel. Finish the final layer of the finishing coat in a clean line at the edge of the profile.

Fot the display 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

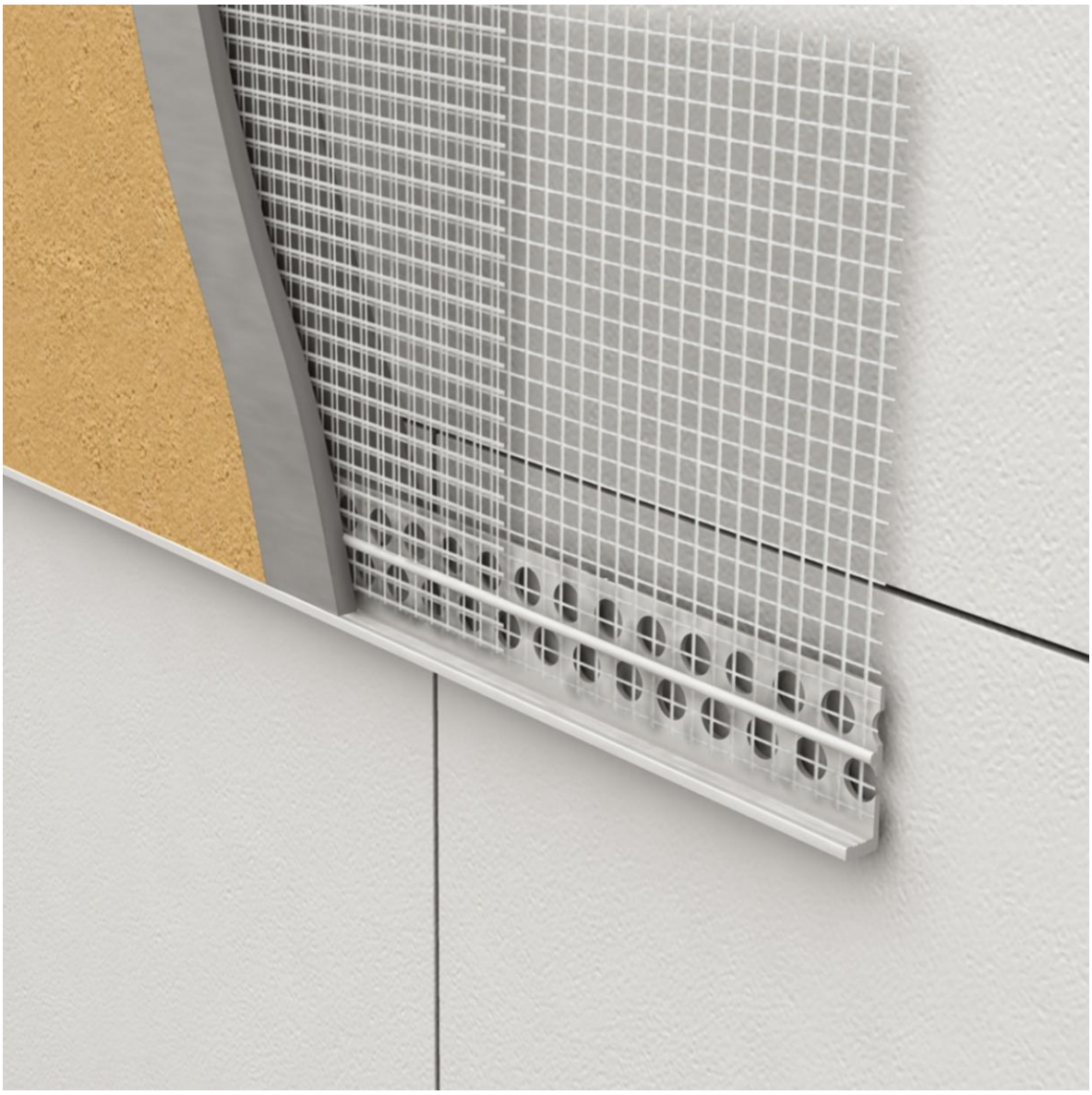
Packed in cardboard boxes. Store in a dry and covered area at a temperature of +5°C to +40°C. Transport in a horizontal position. Shelf life when stored in the original sealed and undamaged packaging: at least months.

7. Other infomration

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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