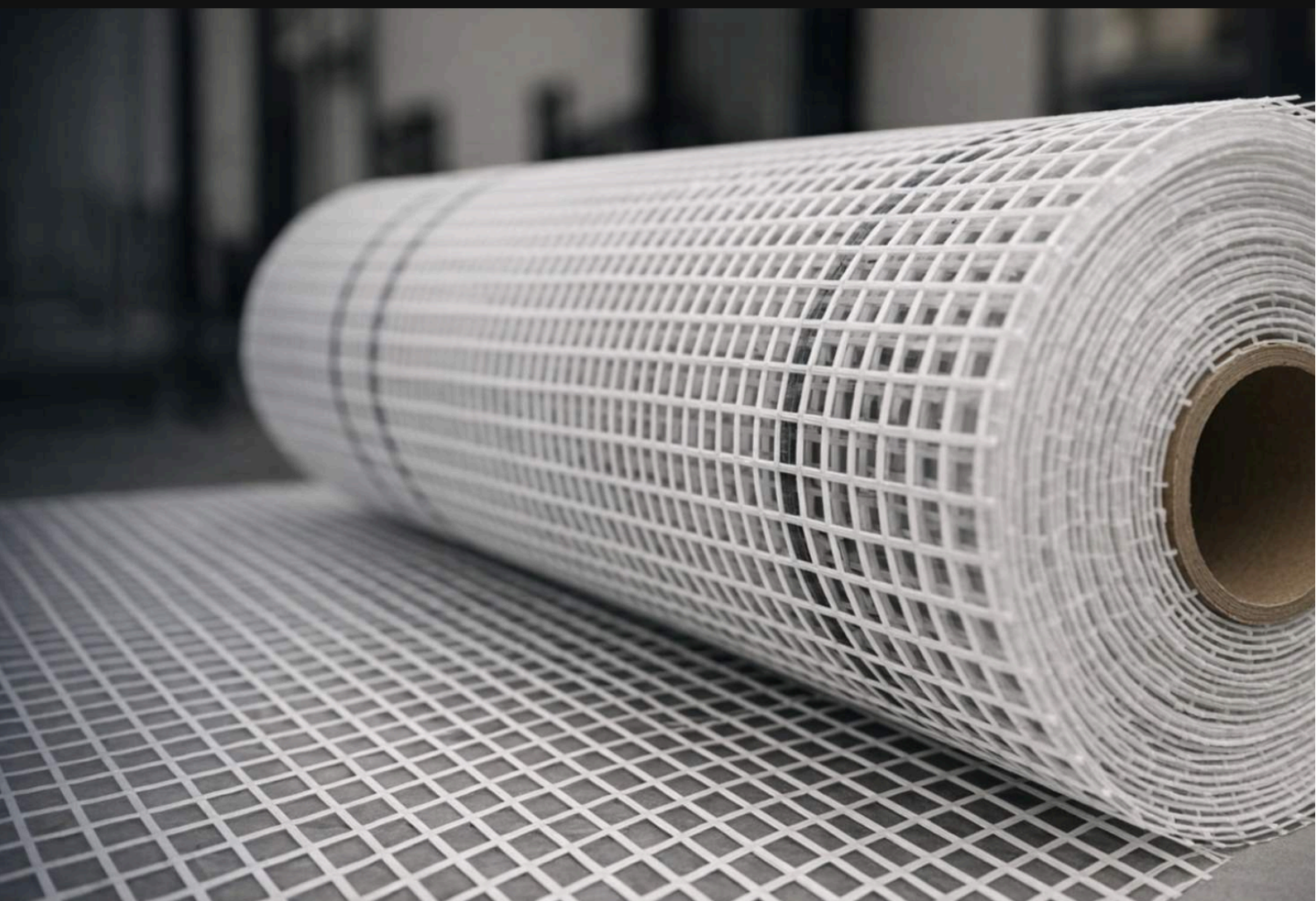




PRODUCT CATALOGUE

FIBERGLASS MESH & CORNER BEADS

Alkali-resistant reinforcement for render, plaster and ETICS façade systems. Manufactured in Prizren, Kosovo, supplied across Europe.

CE / ETA applies to Mesh 145 & Mesh 160 · ETA 26/0659 · EAD 040016-01-0404

CE

ETA

EAD

www.baj.tech

01 – WHO WE ARE

A specialised manufacturer of fiberglass mesh.

Bajtech Group SH.P.K. is a manufacturing company based in Prizren, Kosovo, focused on the production of high-quality fiberglass reinforcement mesh and PVC corner beads with mesh for the construction industry.

From raw material selection to final packaging, every stage is monitored. We supply distributors, facade-system producers and builders across Europe and beyond with competitive pricing, reliable delivery and consistent supply.

50 m²

per roll, 1 m × 50 m

2,178

rolls per full truck

UP TO 15,000

corner beads per day

6 days

production, Mon – Sat

02 – WHY BAJTECH

Specialised manufacturer

Focused entirely on fiberglass mesh and mesh-reinforced profiles.

High standards

Mesh 145 & 160: CE marked and covered by European Technical Assessment ETA 26/0659. Strict quality control at every step.

Strong partnerships

Competitive pricing and flexible supply built for long-term cooperation.

Reliable supply

Strong production capacity, full-truck loads and fast, professional communication.

FLAGSHIP PRODUCT

FIBERGLASS MESH 160

Type A 160/1 · 5 × 5 mm

Premium façade mesh for external render and thermal insulation systems (ETICS) on high-load façades.



160 g/m²

TECHNICAL DATA

Product type	Type A 160/1
Unit weight	160 g/m² (±5%)
Mesh size	5 × 5 mm
Roll width	100 cm (±1%)
Roll length	50 m (±5%)
Nominal area per roll	50 m²
Material	Glass fibre yarn
Coating	Alkali-resistant acrylic
Tensile strength	As declared in DoP / ETA
Standard colour	White (6 colours on request)
Conformity	CE · ETA 26/0659

APPLICATIONS

- ETICS base coat on EPS, mineral wool and approved XPS*
- External render reinforcement
- Crack prevention in plaster
- Long-term reinforcement durability

* Where specified by the ETICS system.

KEY FEATURES

- High tensile strength
- Alkali-resistant coating
- Uniform weaving structure
- Easy application and handling
- Long lifespan

PER ROLL

Nylon wrap and product
label

PER PALLET

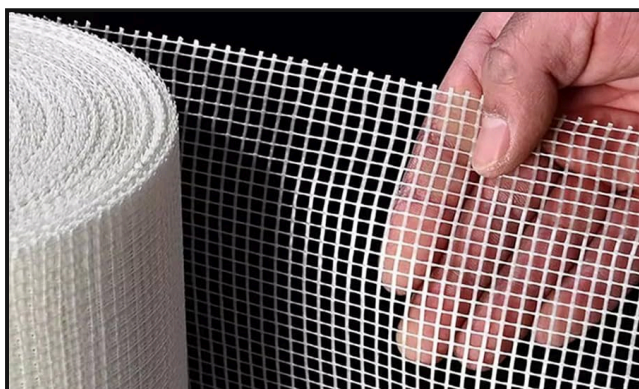
33 rolls · 1,650 m² ·
1 pallet carton

FULL TRUCK

66 pallets · 2,178 rolls

Interior & standard facade mesh

Every type is woven from glass fibre yarn and treated with an alkali-resistant coating. Choose the weight by the coat it goes into.



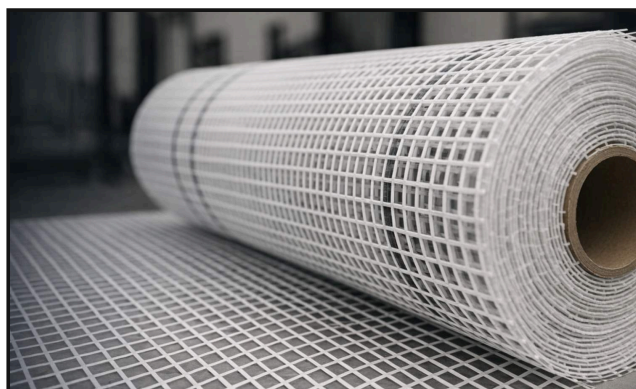
LIGHT INTERIOR MESH

MESH 110

Weight	110 g/m ²
Mesh size	4 × 4 mm
Roll	1 m × 50 m
Coating	Alkali-resistant

WHERE IT GOES

Interior plaster, drywall joints and ceilings.



STANDARD FACADE MESH

MESH 145

CE · ETA 26/0659

Weight	145 g/m ²
Mesh size	4 × 4 mm
Roll	1 m × 50 m
Coating	Alkali-resistant

WHERE IT GOES

ETICS base coat on EPS and mineral wool.

Need higher load resistance?

Specify Mesh 160 (Type A 160/1, 5 × 5 mm) for external render and high-load facades — see page 03.

LIGHT MESH

FIBERGLASS MESH 75

75 g/m² · 1 m × 50 m

Lightweight alkali-resistant mesh for interior plaster, light reinforcement work and selected waterproofing applications, where specified by the system manufacturer.



TECHNICAL DATA

Unit weight	75 g/m ²
Mesh size	On request
Roll width	100 cm
Roll length	50 m
Area per roll	50 m ²
Material	Glass fibre yarn
Coating	Alkali-resistant acrylic
Standard colour	White (colours on request)

APPLICATIONS

- Interior plaster and skim coats
- Waterproofing / liquid-membrane applications where specified by the system manufacturer
- Drywall and board joints
- Light-duty repairs

KEY FEATURES

- Very light, easy to embed
- Alkali-resistant coating
- Flexible on uneven surfaces

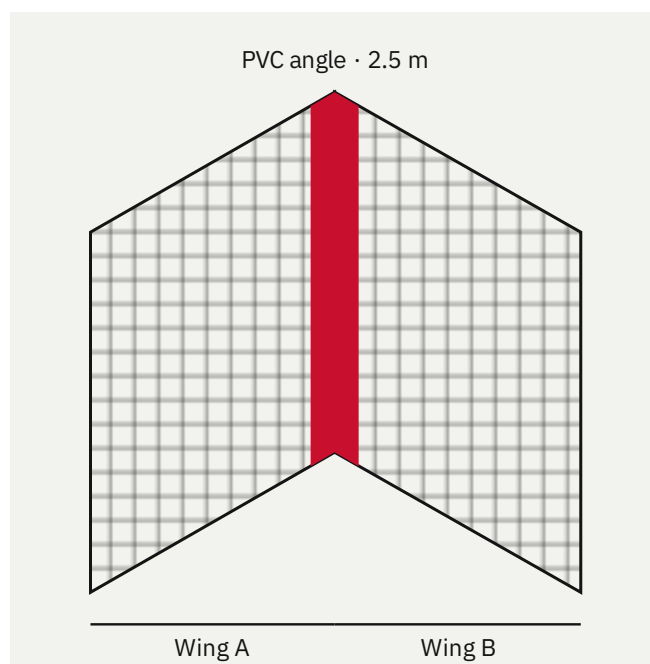
CHOOSE BY WEIGHT

75 Interior / selected waterproofing	110 Interior plaster, joints	145 Standard ETICS	160 High-load façades
--	--	------------------------------	---------------------------------

PVC ANGLE PROFILE

CORNER BEAD WITH MESH

A rigid PVC angle bonded to fiberglass mesh wings. It forms straight, impact-resistant external corners and ties into the facade mesh for a continuous reinforcement layer.



STANDARD WING SIZES

10 × 10**10 × 12****10 × 15****8 × 12**

Dimensions in cm. Additional wing sizes available on request.

Profile	PVC angle
Length	2.5 m
Wings	Alkali-resistant fiberglass mesh
Packing	50 pcs per carton

APPLICATIONS

- External building corners
- Window and door reveals
- Edge protection in ETICS
- Tied into the facade mesh

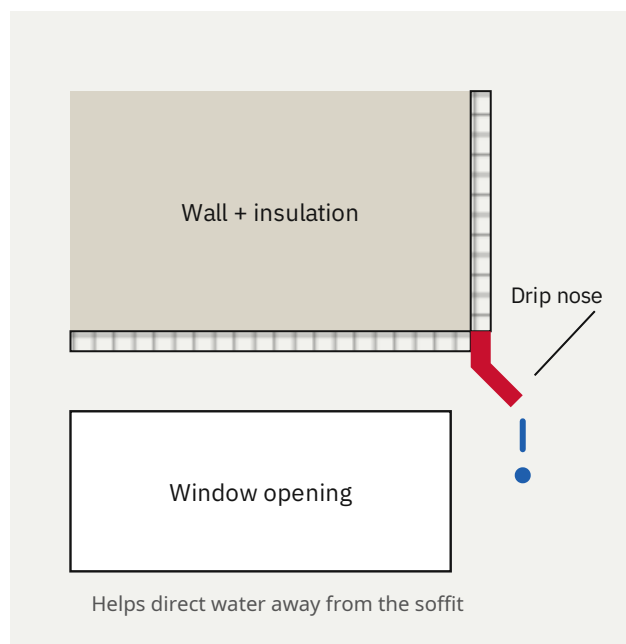
Capacity: 10,000 – 15,000 pieces per day

Production Mon – Sat

PVC DRIP PROFILE

CORNER BEAD WITH DRIP EDGE

A PVC corner profile with a built-in drip nose and fiberglass mesh wings. Fitted on the underside of window and door heads, it makes rainwater drip off the edge instead of running back under the soffit and staining the façade.



TECHNICAL DATA

Profile	PVC with drip nose
Length	2.5 m
Wings	Alkali-resistant fiberglass mesh
Wing sizes	Custom sizes on request

APPLICATIONS

- Window and door heads
- Soffits and overhangs
- Balcony and terrace edges
- Horizontal ETICS edges

Clean façades

Helps reduce water streaking under openings.

Sharp edges

Straight, impact-resistant corner line.

One system

Mesh wings tie into the façade mesh.

PRIVATE LABEL

YOUR BRAND ON THE MESH

We print your logo, brand name or website directly onto the mesh — a strong marketing tool that goes onto every wall your customers build.

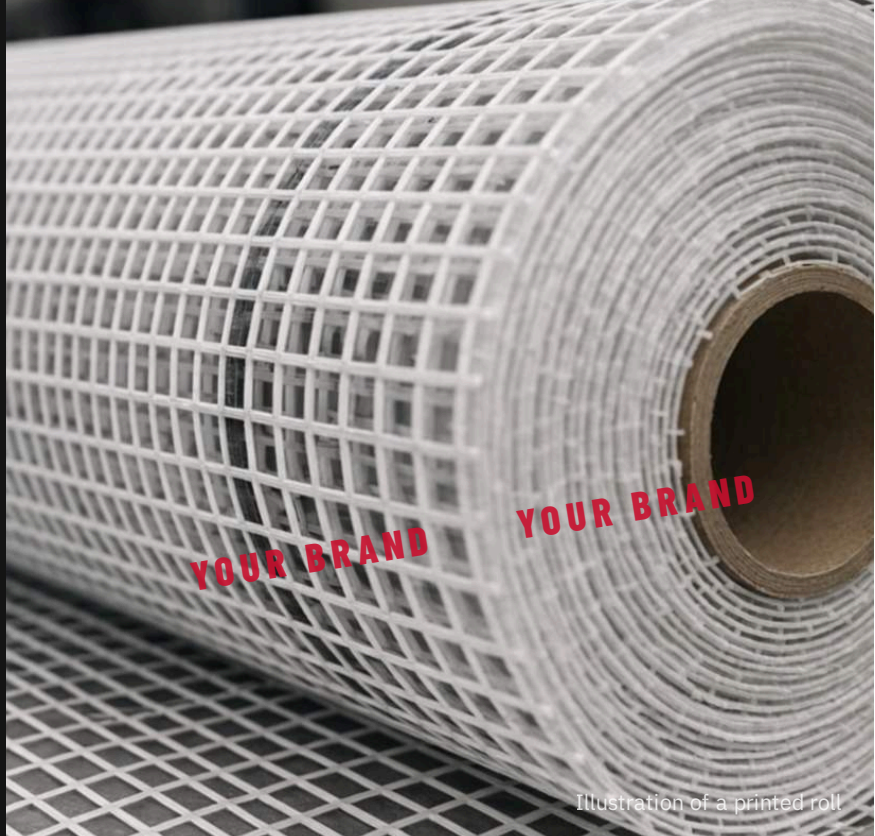


Illustration of a printed roll

WHAT WE CAN PRINT

- Your logo or brand name along the roll
- Website, phone or product code
- Your own printed carton and roll labels
- Your own mesh colour

WHY IT SELLS

- Improves brand visibility on site
- Builds product recognition with installers
- Clear brand differentiation on site
- Premium look for your distribution

HOW IT WORKS

1

Send your logo

Vector file (PDF, AI, SVG).

2

Get a proof

We send a print layout.

3

Approve

Confirm design and quantity.

4

We produce

Printed, packed and shipped.



Printed cartons

Your branding on the carton, like our own premium pallet.



Your colour

White, orange, blue, green, yellow, red or black.

Minimum quantity, print colours and lead time on request.

Product range at a glance

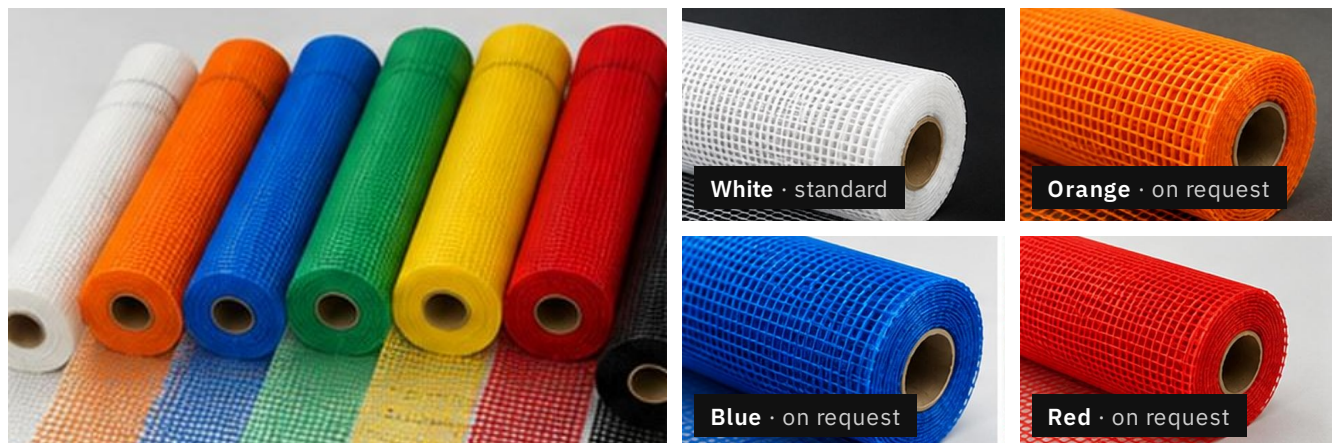
Product	Weight	Mesh / size	Unit	Where it goes
Fiberglass Mesh 75	75 g/m ²	On request	1 × 50 m	Interior plaster, selected waterproofing*, light reinforcement
Fiberglass Mesh 110	110 g/m ²	4 × 4 mm	1 × 50 m	Interior plaster, drywall joints, ceilings
Fiberglass Mesh 145	145 g/m ²	4 × 4 mm	1 × 50 m	ETICS base coat on EPS and mineral wool
Fiberglass Mesh 160 ★	160 g/m ²	5 × 5 mm	1 × 50 m	External render, insulation systems, high-load facades
Corner Bead with Mesh	PVC	10×10 · 10×12 · 10×15 · 8×12 cm	2.5 m	External corners, window and door reveals
Corner Bead with Drip Edge	PVC	Mesh wings to size	2.5 m	Window and door heads, soffits, balcony edges

★ Flagship product, Type A 160/1. Corner bead wing sizes in cm; custom sizes on request.

* Waterproofing applications where specified by the system manufacturer.

COLOUR RANGE

White is the standard colour. Six additional colours are available on request, for brand identification or to mark mesh grades on site.



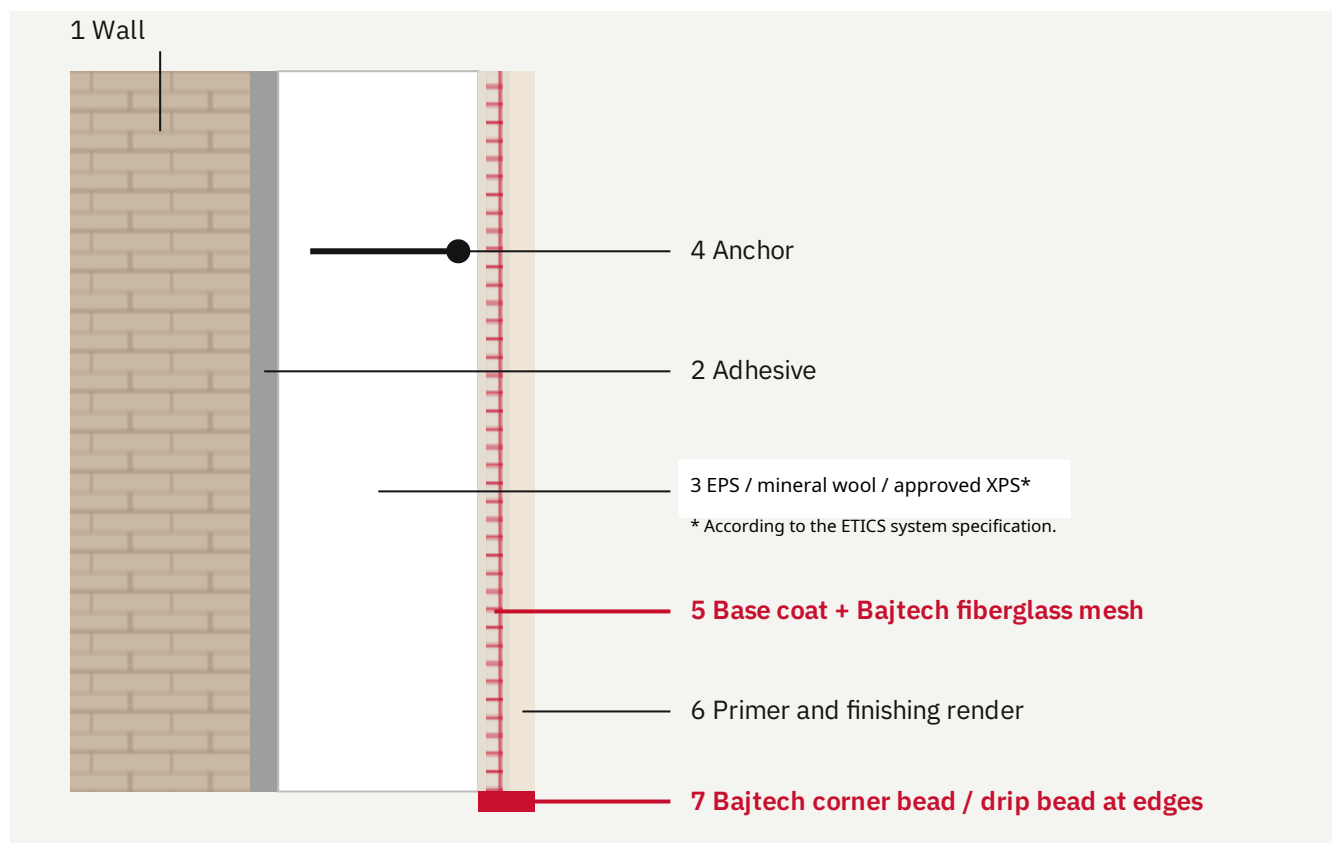
Also green, yellow and black on request.

Your brand printed on the mesh

Custom print, colours and private-label packaging — see page 08.

Where each product goes

A typical ETICS façade, built up layer by layer. Bajtech products are marked in red.



Mesh 145 / 160

Embedded in the base coat over the whole façade.

Corner Bead

On every external corner and window reveal.

Drip Bead

Under window heads, soffits and balcony edges.

Tip: overlap mesh strips by at least 10 cm, or as specified by the relevant ETICS system/ETA; add diagonal patches at window corners.

CE MARKED. ETA 26/0659.

CE

CE marking applies to
Mesh 145 & Mesh 160.

ETA

ETA 26/0659 · Version 1
Issued 07.09.2026 · TZUS

EAD

EAD 040016-01-0404
AVCP System 2+

Verified scope: Fiberglass Mesh 145 g/m² and Fiberglass Mesh 160 g/m² - glass fibre meshes for reinforcement of cementitious or cement-based renderings.

Current ETA / DoP / test reports available on request.



VERIFY ETA

PACKAGING



Premium pallet

Printed Bajtech carton in red, white and black, timber top frame, strapped on a plastic pallet — the house presentation.



Standard pallet

The same rolls in a plain export carton, for neutral deliveries and private label.

LOADING DATA · MESH 1 × 50 m

Each roll	Nylon wrap + label · 50 m ²
Rolls per pallet	33 rolls · 1,650 m ²
Pallets per full truck	66
Full truck	2,178 rolls · 108,900 m ²

DELIVERY TERMS

Shipped your way across Europe.

EXW

Ex Works - collection from our plant in Prizren
EXW Prizren, Kosovo - Incoterms® 2020

CPT

Carriage Paid To - named place of destination
CPT - destination agreed per quotation · Incoterms® 2020

Our team coordinates every shipment for timely delivery. Price lists, documents and samples on request.

CONTACT

Let's work together.

PHONE · WHATSAPP

+383 49 419 119

WEBSITE

www.baj.tech

E-MAIL

bajtechgroup@gmail.com

OFFICE HOURS

Mon – Sat · 08:00 – 18:00

BAJTECH GROUP SH.P.K.

Registered office: Rr. Sazani nr. 52, 20000 Prizren, Kosovo

ETA holder / manufacturer: Rr. Pavarësia, Mushnikovë - Prizren, Kosovo

NUI 812400208 · VAT 330691700

© 2026 Bajtech Group · 12