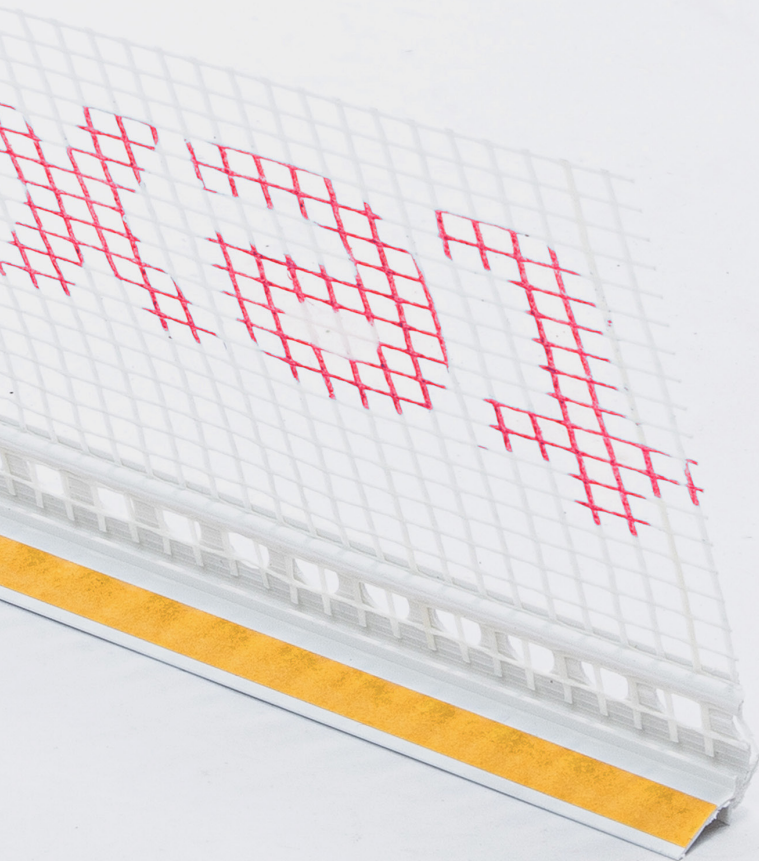
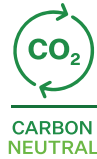




Corner Beads Catalogue



FOR A SUSTAINABLE FUTURE

Stronger Together: Fiberglass Innovation.

At GATEX, innovation is a continuous process built around the manufacturing of high-performance fiberglass reinforcement mesh. Our in-house manufacturing process covers warping, weaving, coating/impregnation, drying/curing, finishing and final inspection, ensuring consistent quality and full traceability. With approximately 4.5 million square meters of fiberglass mesh produced during the reference period, GATEX serves insulation system manufacturers and construction distributors across European markets. Our production facility combines modern machinery, precision coating technology and alkali-resistant coating formulations designed to support long-term durability and reliable performance under demanding conditions.

build better.

What We Do

We manufacture high-performance fiberglass reinforcement mesh for ETICS systems, façade reinforcement and thermal insulation. At our production facility in Kosovo, our in-house process covers warping, weaving, coating/impregnation, drying/curing, finishing and final inspection, ensuring consistent quality and total traceability. Our environmental approach is guided by responsible manufacturing, efficient use of materials and energy, and continuous improvement under ISO 14001 — principles reflected in our internal Climate Positive Policy. Our qualifying fiberglass mesh products are ETA-assessed and CE marked, while GATEX operates certified management systems according to ISO 9001, ISO 14001 and ISO 45001. Designed for durability and reliable installation, our reinforcement mesh is supplied across European markets.

~4,500,000 m²

Annual Mesh Production

~4,500,000 m² fiberglass mesh/year across all product types

~1,255 m²

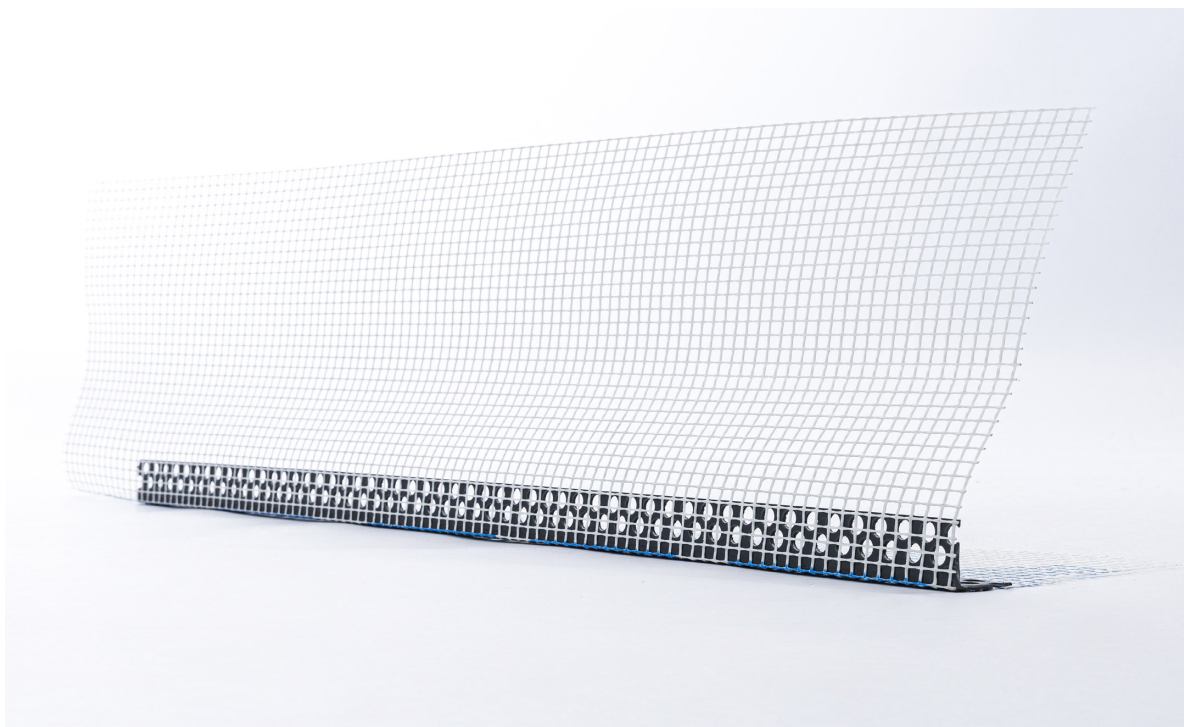
Production Facility Size

1,255 m² production facility for warping, weaving, coating and packaging

21+

Export Markets

Active in 21+ countries, including Italy, Germany, Poland, Greece, Albania, Croatia, Spain, Cyprus, Malta, Belgium, France, Portugal...



Where Quality Meets Climate Awareness

ETA-Assessed Excellence

We are a trusted manufacturer of fiberglass reinforcement mesh, with qualifying products assessed under European Technical Assessment ETA 24/0211, based on EAD 040016-01-0404, and CE marked. GATEX operates certified ISO 9001, ISO 14001 and ISO 45001 management systems through TÜV NORD, supporting consistent quality, environmental responsibility and workplace safety. From Kaçanik, Western Balkans, we maintain a culture of engineering precision, traceability and care across every roll we produce at our facility.

Who We Are

We are a dedicated team of engineers, technicians and production specialists committed to manufacturing reinforcement mesh with consistency, precision and care. Based in Kaçanik, Western Balkans, we combine textile engineering, materials knowledge and construction expertise within an integrated production process covering warping, weaving, coating, finishing and final inspection.

Our Mission

To manufacture ETA-assessed and CE-marked fiberglass reinforcement mesh through a controlled, integrated production process — supporting energy-efficient construction, durable façades and reliable supply across Europe. We empower our partners through consistent quality, responsiveness and long-term collaboration.

Our Vision

We aim to be more than a manufacturer — we strive to be a strategic partner in building the future. At GATEX, we envision a construction industry that is sustainable, efficient and high-performing, supported by technically sound materials, responsible practices and collaborative growth. As a regional manufacturer, we are committed to responsible production, innovation and shared progress across European markets.



build better.

Standards, Certifications & Commitments

Our Recognized Standards, Certifications & Commitments

GATEX products are supported by technical and regulatory documentation applicable to their respective specifications and intended use. Qualifying reinforcement mesh products are covered by European Technical Assessment, corresponding Declarations of Performance and CE marking. GATEX operates certified ISO 9001, ISO 14001 and ISO 45001 management systems. Product-specific technical documentation, including Technical Datasheets and relevant performance information, is available to support procurement, engineering and installation requirements. For distributors, we also provide product guidance and branding support to ensure clear and consistent product communication.



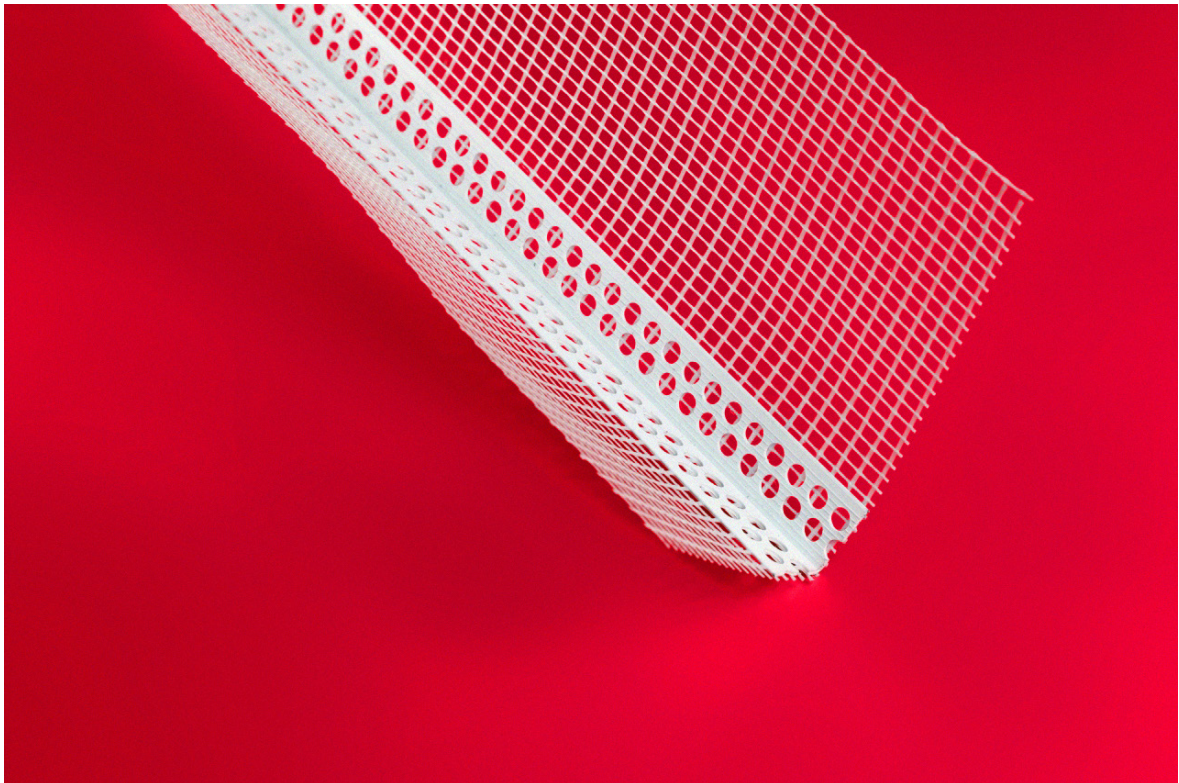
Climate Positive



Corner Bead Products

At GATEX, we complement our fiberglass reinforcement range with carefully selected corner bead and profile solutions for modern External Thermal Insulation Composite Systems (ETICS). Designed to support precise detailing, edge protection and reliable façade finishing, our range includes PVC and aluminium profiles for corners, window and door connections, drip edges and other critical junctions.

Selected for durability, dimensional stability and efficient installation, these complementary products integrate seamlessly with reinforcement mesh and compatible façade systems. Through a focus on technical reliability, practical performance and consistent product quality, GATEX provides solutions that support professional installation and long-term façade performance.

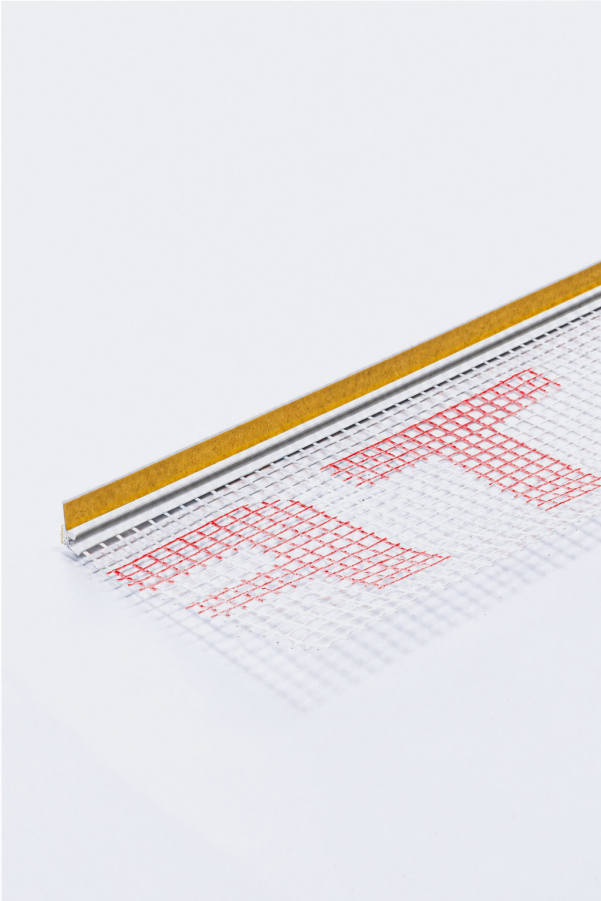


G-2010

Window Profile - PRO

Connection Window Profile – 6 mm, 2.4 m PVC with Mesh and Dual Adhesive Tape

The GATEX G-2010 Connection Window Profile is a high-precision PVC edge profile designed for clean and durable connections between ETICS insulation systems and window or door frames. Equipped with pre-mounted fiberglass mesh and dual adhesive sealing tape, it provides a watertight, flexible, and visually seamless transition between façade insulation and joinery elements. Manufactured from impact-resistant, UV-stable PVC, the G-2010 profile maintains dimensional stability under thermal expansion and exposure, ensuring long-term façade protection. The alkali-resistant fiberglass mesh guarantees secure reinforcement of the base coat layer, preventing cracks, detachment, and thermal bridging at connection joints. Its integrated soft lip and self-adhesive tape enable precise and efficient alignment on window or door frames, creating a reliable seal that compensates for movement between dissimilar materials. Supplied in 2.4-meter lengths, the G-2010 Connection Profile is easy to handle, cut, and install — ideal for both new construction and renovation projects. Designed for professional façade systems, it ensures superior edge integrity, improved energy efficiency, and a refined finish around all joinery details. For comprehensive information on product performance, material composition, and installation procedures, please refer to the official technical data sheet available at www.gatex.info



- UV-stable PVC
- Flexible sealing lip
- Dual adhesive tape
- Alkali-resistant fiberglass mesh
- Crack-bridging protection
- Weatherproof and durable





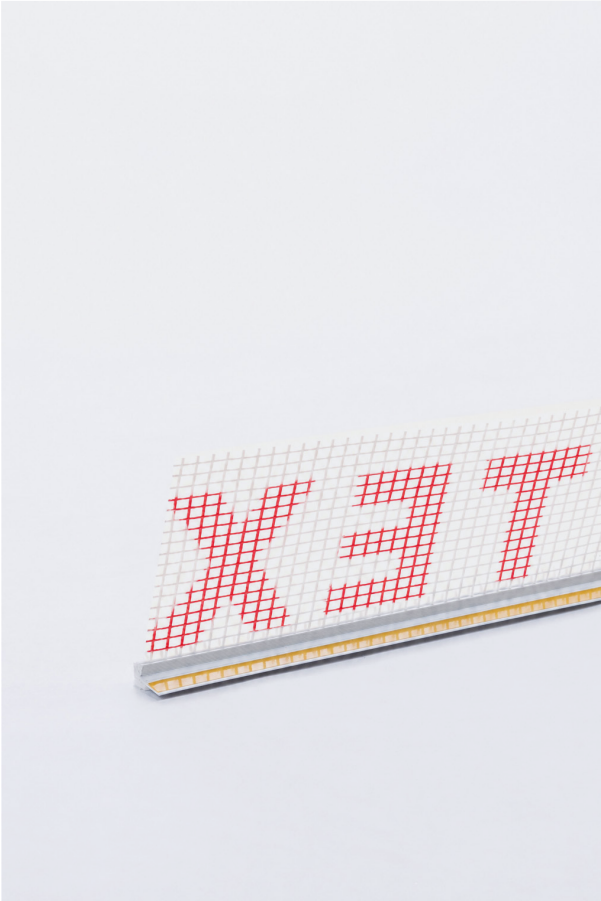
Key Features:	
Profile length	2.4 m
Profile width	6 mm
Mesh width	100 mm fiberglass mesh
Material	UV-stable, impact-resistant PVC
Adhesive	Dual self-adhesive sealing tape
Color	White (standard)
Packaging	Bundled profiles in protective film

G-2020

Window Profile 6 mm

Connection Window Profile – 2.4 m PVC with Mesh and Sealing Tape

The GATEX G-2020 Connection Window Profile is a precision-engineered PVC edge profile developed for durable and visually seamless connections between ETICS insulation systems and window or door frames. Equipped with pre-mounted fiberglass mesh and dual adhesive sealing tape, it provides a watertight, flexible joint that maintains façade integrity over time. Manufactured from UV-stable, impact-resistant PVC, the G-2020 profile ensures long-term dimensional stability and weather resistance under thermal expansion and exposure. Its alkali-resistant fiberglass mesh reinforces the base-coat layer, preventing cracks, delamination, and thermal bridging at connection joints. The dual adhesive system allows fast, accurate installation and permanent bonding to joinery surfaces, while the integrated flexible sealing lip ensures protection against moisture and air infiltration. Supplied in 2.4-meter lengths, the G-2020 profile is lightweight, easy to cut, and designed for efficient installation in both new construction and renovation projects. Developed for professional façade applications, it delivers edge precision, energy efficiency, and long-term façade protection. For complete information on product performance, material composition, and installation procedures, please refer to the official technical data sheet available at www.gatex.info



- UV-stable PVC
- Flexible sealing lip
- Dual adhesive tape
- Alkali-resistant fiberglass mesh
- Crack-bridging protection
- Weatherproof and durable





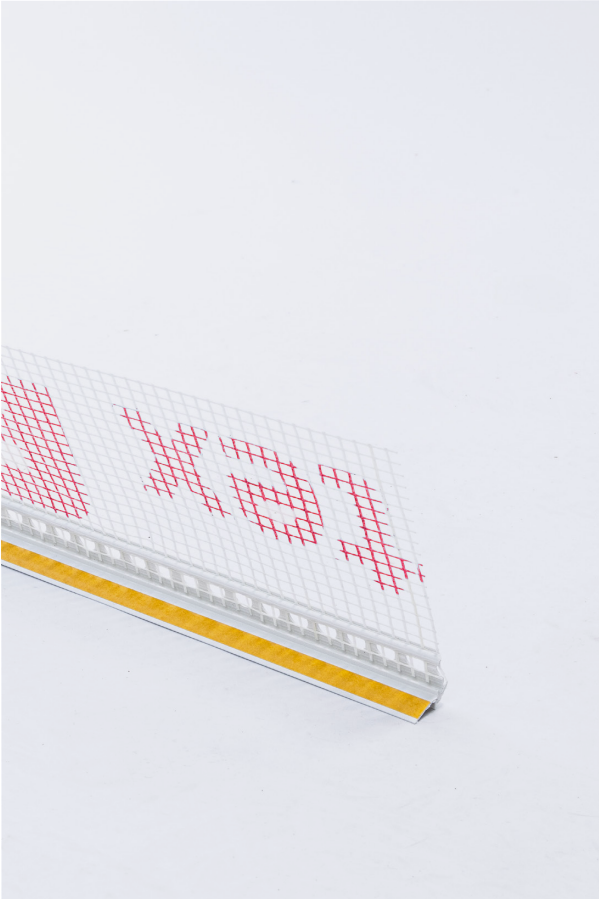
Key Features:	
Profile length	2.4 m
Profile width	6 mm
Mesh width	100 mm fiberglass mesh
Material	UV-stable, impact-resistant PVC
Adhesive	Dual self-adhesive sealing tape
Color	White (standard)
Packaging	Packaged in protective film

G-2030

Window Edge Profile

Connection Profile with Mesh Protector – 2.4 m PVC with Integrated Sealing System

The GATEX G-2030 Connection Window Profile is a precision-engineered PVC profile designed for secure, watertight, and visually refined transitions between ETICS façade systems and window or door frames. Equipped with an integrated fiberglass mesh, PE foam tape, and dual adhesive sealing system, it ensures a flexible yet durable bond that accommodates thermal movement and long-term façade protection. Manufactured from rigid white PVC with a soft sealing lip, the G-2030 profile combines mechanical strength with adaptive sealing flexibility. Its Gutex R117 fiberglass mesh maintains full continuity within the façade reinforcement layer, while the high-density PE foam tape and double-sided adhesive strip deliver excellent adhesion, UV resistance, and weatherproof sealing during and after construction. Supplied in 2.4-meter lengths, this profile is quick to install, requires no additional tooling, and integrates seamlessly with standard façade adhesives and insulation systems. Designed for professional ETICS applications, the G-2030 Connection Window Profile provides complete edge protection, clean joint definition, and reliable performance under prolonged exposure and mechanical stress. For detailed product performance data, composition, and installation guidance, please refer to the official technical data sheet available at www.gatex.info



- UV-stable PVC • Flexible sealing lip • Dual adhesive tape
- Alkali-resistant fiberglass mesh • Crack-bridging protection
- Weatherproof and durable









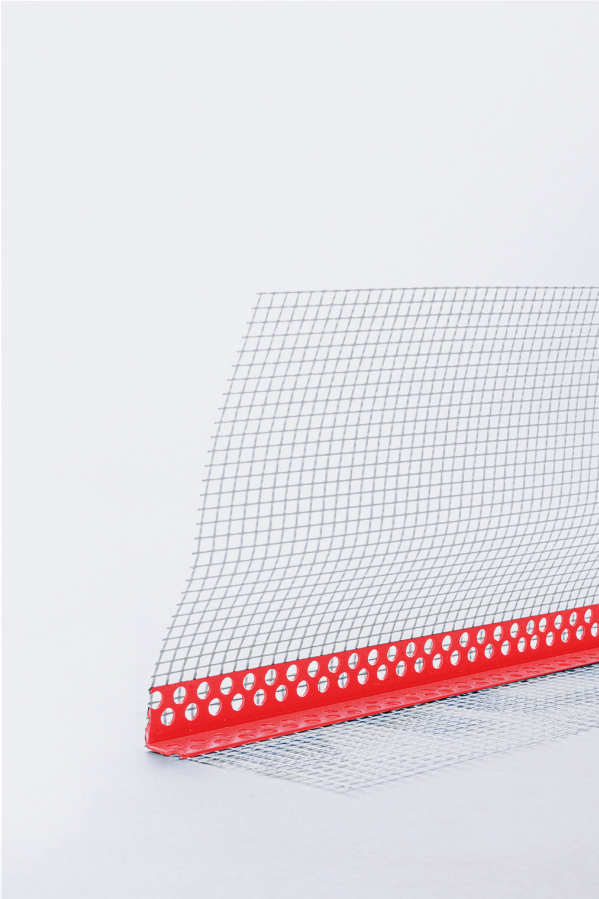
Key Features:	
Profile length	2.4 m
Profile width	6 mm
Mesh width	100 mm (Gutex G 117)
Material	Hard PVC body with soft sealing lip
Adhesive	Dual adhesive system
Color	White (standard)
Packaging	50 m per box

G-2040

PVC Corner Bead

Reinforced Corner Profile with Integrated Fiberglass Mesh – 10+15 BEU

The GATEX G-2040 PVC Corner Bead (10 + 15 BEU) is a precision-engineered profile developed for the clean formation and long-term protection of external façade corners in External Thermal Insulation Composite Systems (ETICS). Manufactured from rigid, UV-resistant PVC with pre-attached GATEX G117 fiberglass mesh, it ensures perfect corner definition, superior impact resistance, and a professional façade appearance. Designed for quick, efficient installation, the G-2040 provides seamless mesh continuity and secure embedding into fresh adhesive layers. Its lightweight, flexible construction simplifies alignment while maintaining exceptional dimensional stability under mechanical stress and temperature variation. Ideal for plastered and insulated façades, the GATEX G-2040 Corner Bead delivers reliable edge reinforcement and crack protection in all climatic conditions. Combining durability, precision, and installation efficiency, it guarantees long-lasting performance and refined architectural finishing. For detailed product data and installation guidance, please consult the official technical data sheet available at www.gatex.info



- UV-stable PVC
- Alkali-resistant fiberglass mesh
- Crack protection
- High impact resistance
- Weatherproof and durable
- Easy installation



Key Features:	
Profile size	10 + 15 mm
Profile length	2.4 m
Mesh width	Integrated GATEX G 117 mesh
Material	Rigid PVC with fiberglass mesh
Adhesive	Polychloroprene contact adhesive
Color	White (standard)
Packaging	125 m per box

G-2050

PVC Corner Bead with Eaves

Reinforced Edge Profile with Drip Edge for ETICS Composite Systems

The GATEX G-2050 PVC Corner Bead is a high-performance reinforcement profile engineered for precise corner finishing and reliable water drainage in External Thermal Insulation Composite Systems (ETICS). Designed with an integrated drip edge, factory-attached fiberglass mesh, and removable protective tape, it ensures clean, reinforced edges and long-term façade protection against moisture and weather exposure. Manufactured from rigid, UV-stable PVC, the G-2050 offers exceptional dimensional accuracy and durability under harsh environmental conditions. Its welded drip edge effectively channels rainwater away from the surface, preventing streaking, dampness, and plaster degradation around critical façade areas such as balconies, lintels, and window or door openings. The GATEX G-2050 profile is engineered for fast, professional installation, with seamless mesh integration that reduces labor time while ensuring a strong, consistent bond within the façade system. Its high mechanical strength and flexibility maintain edge stability, guaranteeing a smooth, durable finish with superior resistance to cracking and deformation. Ideal for architectural details exposed to rainwater, the GATEX G-2050 combines reinforcement, drainage, and protection—ensuring longevity, performance, and visual precision across all ETICS applications. For detailed product data and installation guidance, please consult the official technical data sheet available at www.gatex.info



- UV-stable PVC
- Alkali-resistant fiberglass mesh
- Crack protection
- High impact resistance
- Weatherproof and durable
- Easy installation



20 pcs/box

Min +5°C
Max +30°C

Conforms to ETAG 004

European Technical Approval

ETAG 004
(EOTA):2011

CARBON
NEUTRAL

Key Features:	
Profile size	10 mm vertical × 10 mm horizontal
Profile length	2.4 m
Mesh width	Rigid PVC with fiberglass mesh
Material	Factory-attached fiberglass mesh
Adhesive tape	9 mm protective tape (Tesa, brown)
Color	White (standard)
Packaging	50 m per box

From raw yarn to certified strength.



Engineering Precision

At GATEX, we specialize in the manufacturing of fiberglass reinforcement mesh through an integrated, fully controlled process — from warping and weaving to coating/impregnation, drying/curing, finishing, and final packaging. Every stage is optimized for accuracy, efficiency, and traceability, ensuring consistent quality, reliable performance, and control throughout production.

Advanced Production Technology

Our production lines combine advanced automation with continuous process monitoring to support consistent tensile strength, uniform mesh openings, and dimensional stability. Computer-controlled weaving and coating equipment provides precise process control, while our in-house quality laboratory performs regular testing and verification to support conformity of qualifying products with applicable ETA and CE requirements.

Sustainable Manufacturing

GATEX is committed to sustainability through responsible energy use, process efficiency, and environmental improvement. Our facility in Kaçanik operates under ISO 9001 and ISO 14001 management systems, integrating environmental responsibility with manufacturing. By improving resource efficiency and practices, we aim to reduce our environmental footprint while maintaining product reliability.

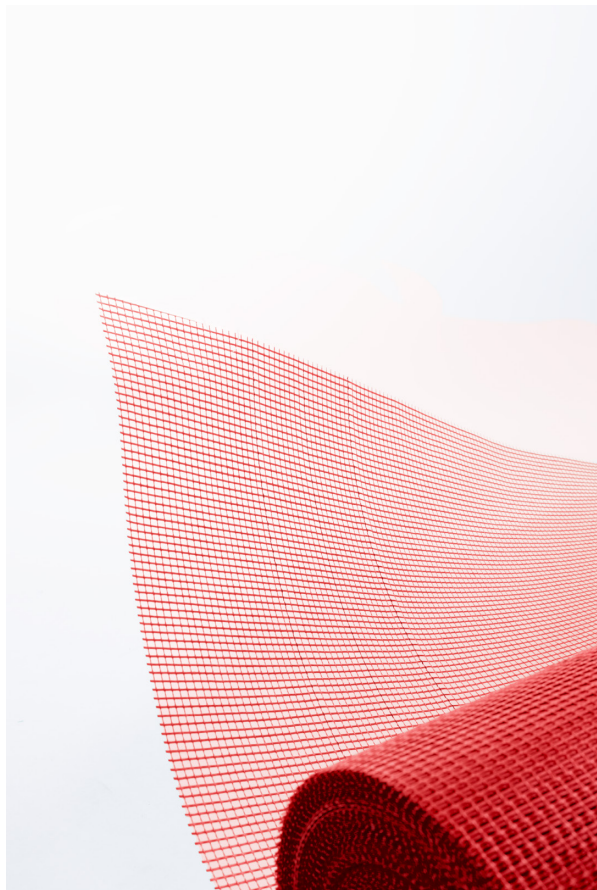
From Fiber to Façade

Each roll of GATEX fiberglass mesh reflects technical development, manufacturing precision, and documented performance. Through continuous improvement and quality control, our products deliver reliable reinforcement, strength, and flexibility — essential for modern ETICS façade applications across European markets.



build better.

Color-Coded Mesh Customization



Organized workflows begin with color clarity.

At GATEX, we understand the importance of clarity and efficiency on construction sites. That's why we offer fiber-glass mesh in a wide range of customer-specified colours, matched to RAL or PANTONE references, including white, orange, yellow, blue, red, green and other custom tones. These colour-coded options help project managers and installers distinguish between mesh types, weight classes or intended applications—supporting clearer identification, reducing errors and improving workflow throughout installation.

End-to-End Customisation Process

From customer colour selection to weaving, controlled colour coating/impregnation, drying/curing, finishing and cutting, we manage the full production process in-house. This integrated approach enables consistent colour reproduction, batch control and full traceability to the manufacturing lot, ensuring each roll meets the specified reinforcement and visual requirements.

Enhanced Functionality and Visual Integration

Colour-coded mesh offers more than visual customisation. Different colours can be produced according to customer requirements, helping distinguish reinforcement grades, product types or intended applications. This supports clearer identification, improved site organisation and easier quality control throughout installation and subsequent system inspection.

A Collaborative Approach for Your Project

Whether for new construction, refurbishment or specialised façade systems, our team works with customers to define the required colour, mesh weight and weave specification. GATEX can manufacture reinforcement mesh in customer-specified colours while maintaining the required technical characteristics, consistency and traceability across each production batch.

Logistics & Delivery



Reliable Export Logistics

At GATEX, logistics is an integral part of our production and customer service process. Finished mesh rolls are packed, labelled, palletised and prepared for transport according to product specifications and customer requirements. Each shipment is organised to support safe handling, efficient loading and reliable delivery across domestic and European markets.



Integrated Production & Dispatch

From final inspection to packaging and dispatch, GATEX coordinates each stage within a controlled workflow. Finished products are identified and prepared with full batch traceability, supporting accurate order fulfilment, export documentation and efficient coordination between production, warehousing and transport.

Secure Handling & Transport

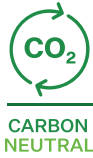
Fiberglass reinforcement mesh requires careful handling throughout storage and transportation. Our packaging and palletisation procedures are designed to protect roll geometry, product integrity and identification during loading, transit and unloading. This helps ensure that products arrive ready for storage, distribution or installation.

Partnering for Reliable Delivery

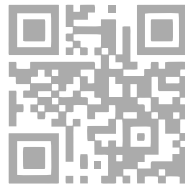
Working with distributors, system manufacturers and construction partners across European markets, GATEX coordinates production schedules and deliveries according to individual order requirements. Through responsive planning, clear documentation and reliable logistics coordination, we support consistent supply and long-term commercial partnerships.

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GATEX



FOR A SUSTAINABLE FUTURE



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