CATALOG 2025

ALVI GROUP

PREMIUM FACADE AND PLASTER PROFILES

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01

ALVI GROUP is a Ukrainian manufacturer of high-quality facade and plaster profiles. **Since 2007**, we've specialized in PVC, aluminum, and galvanized steel corner beads and guides, consistently focusing on product quality, innovation, and sustainability.

Our 1.7-hectare site includes 1,500 m^2 of production space and 2,000 m^2 of warehouses. We operate three dedicated workshops and our own logistics fleet, enabling stable deliveries across Ukraine and Europe.

We supply over **120 product types**, including plaster profiles, guides, and fiberglass mesh. Our clients include retail chains (Epicentr, Nova Linia) and major construction companies in Ukraine, Poland, Romania, Germany, and Moldova.

ALVI GROUP is committed to sustainable production: our facility runs on solar energy and recycles plastic waste into new raw materials.



Reliable and timely deliveries



Fast production of custom orders



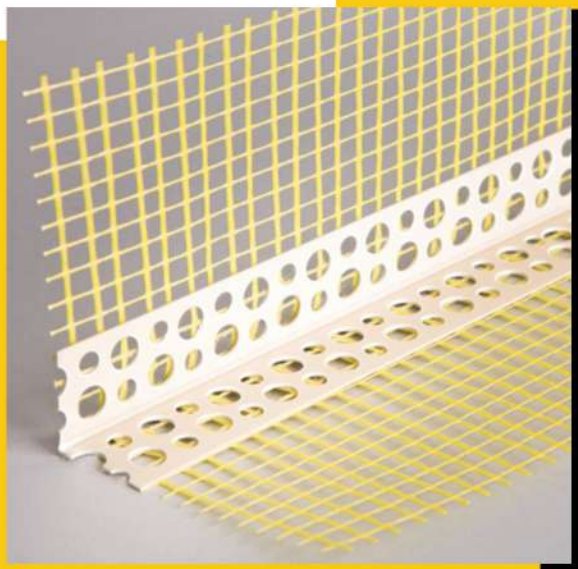
Certified quality and compliance



Competitive prices directly from the manufacturer

ALVI GROUP CORNER BEADS:
PRECISION, DURABILITY, AND AESTHETICS

02



ALVI GROUP Corner Beads — Precision for Every Edge

Engineered for professionals, **ALVI GROUP** corner beads are designed to reinforce, align, and protect wall edges in plastering and finishing work. Whether you're working indoors or outdoors, our range ensures lasting performance, clean lines, and effortless installation.

Our Range:

- **Galvanized Plaster Beads.** Reinforced steel profiles with zinc coating. Durable and corrosion-resistant — ideal for facades and high-humidity zones.
- **Plastic Plaster Beads.** Lightweight, rustproof, and easy to install. Perfect for interiors. Non-oxidizing material ensures clean finishes with reduced labor.
- **Perforated Beads.** Designed for maximum plaster adhesion and crack prevention. Best for large areas and high-traffic zones.
- **Window Reveal Beads.** Clean transitions between plaster and window frames. Made from UV- and temperature-resistant plastic for long-lasting aesthetics.

Applications. From exterior facades to interior corners, ALVI GROUP corner beads protect edges, prevent cracking, and improve surface alignment. They work seamlessly with modern insulation and plastering systems.

ALVI GROUP

BUILT TO LAST.
FINISHED TO IMPRESS

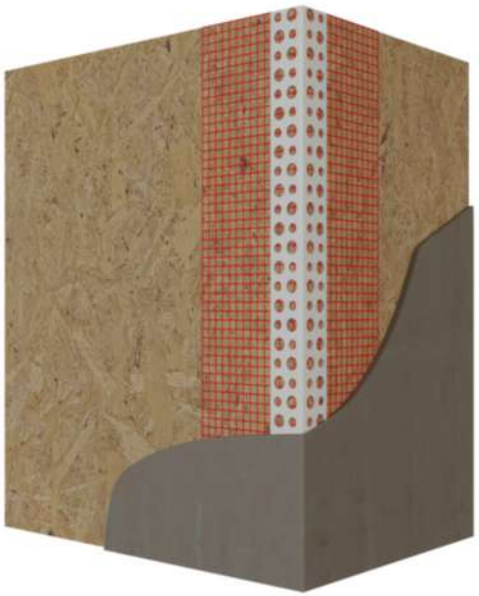


03

PERFORATED PLASTIC CORNER BEAD

TECHNICAL CHARACTERISTICS

TYPE: PLASTERING
KIND: WITHOUT REINFORCING MESH
MATERIAL: PVC
LENGTH, M: 2.5/2.6/3.0
WIDTH, MM: 70X70, 100X100, 100X150
QUANTITY IN THE PACKAGE, PCS.: 50

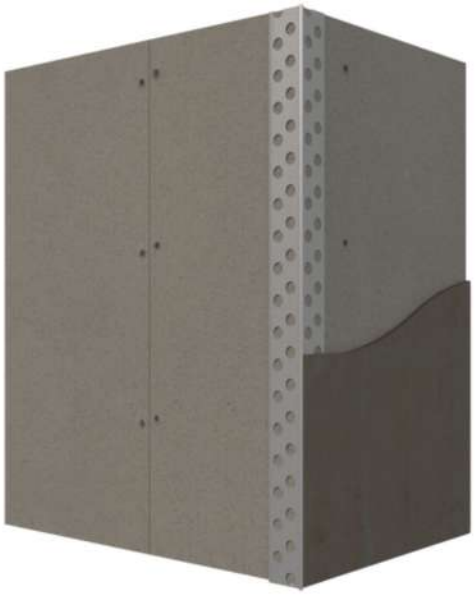


PERFORATED PLASTIC CORNER WITH A MESH

TECHNICAL CHARACTERISTICS

TYPE: PLASTERING
KIND: WITH REINFORCING MESH
MATERIAL: PVC
LENGTH, M: 2.5/2.6/3.0
WIDTH, MM: 70X70, 100X100, 100X150
MESH DENSITY, G/M2: 115–120, 140, 160
QUANTITY IN THE PACKAGE, PCS.: 50

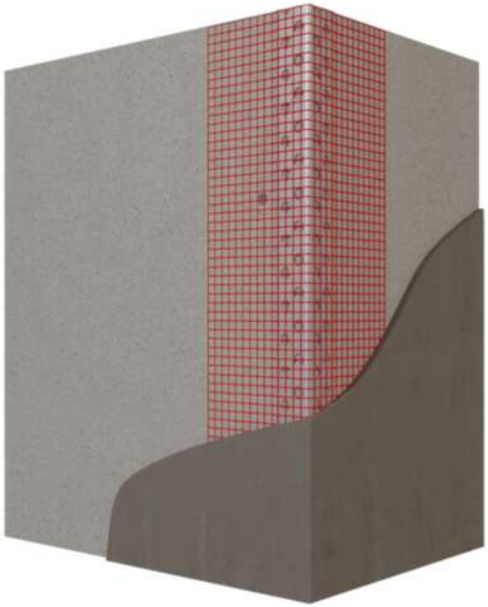
04



PERFORATED ALUMINIUM CORNER BEAD

TECHNICAL CHARACTERISTICS

TYPE: PERFORATED
KIND: WITHOUT REINFORCING MESH
MATERIAL: ALUMINIUM
LENGTH, M: 2.5/3.0
WIDTH, MM: 17X17, 19X19, 20X20, 23X23, 25X25, 30X30
THICKNESS, MM: 0,2, 0,25, 0,3, 0,4
QUANTITY IN THE PACKAGE, PCS.: 100/300



PERFORATED ALUMINIUM CORNER BEAD WITH A MESH

TECHNICAL CHARACTERISTICS

TYPE: PERFORATED
KIND: WITH REINFORCING MESH
MATERIAL: ALUMINIUM
LENGTH, M: 2.5/3.0
WIDTH, MM: 65X65, 70X70, 100X100, 100X150
MESH DENSITY, G/M2: 115–120, 140, 160
QUANTITY IN THE PACKAGE, PCS.: 50



FLEXIBLE PERFORATED PLASTIC CORNER BEAD (over/under 90 degrees)

05

TECHNICAL CHARACTERISTICS

TYPE: PERFORATED
KIND: WITHOUT REINFORCING MESH
MATERIAL: PVC
LENGTH, M: 2.5/3.0/15
WIDTH, MM: 23X23
QUANTITY IN THE PACKAGE, PCS.: 50/5 (LENGTH OF 15 M)



FLEXIBLE PLASTIC CORNER BEAD WITH A MESH

TECHNICAL CHARACTERISTICS

TYPE: PERFORATED
KIND: WITH REINFORCING MESH
MATERIAL: PVC
LENGTH, M: 2.5/3.0/15
WIDTH, MM: 100X100
QUANTITY IN THE PACKAGE, PCS.: 50

06



PERFORATED PLASTIC ARCH CORNER BEAD

TECHNICAL CHARACTERISTICS

TYPE: ARCHED
KIND: WITHOUT REINFORCING MESH
MATERIAL: PVC
LENGTH, M: 2.5/3.0
WIDTH, MM: 23X23
QUANTITY IN THE PACKAGE, PCS.: 50



PERFORATED PLASTIC ARCH CORNER BEAD WITH A MESH

TECHNICAL CHARACTERISTICS

TYPE: ARCHED
KIND: WITH REINFORCING MESH
MATERIAL: PVC
LENGTH, M: 2.5/3.0/15
WIDTH, MM: 70X70, 100X100
QUANTITY IN THE PACKAGE, PCS.: 50

07



PLASTIC PLASTER CORNER BEAD

TECHNICAL CHARACTERISTICS

TYPE: PLASTERING
KIND: WITHOUT REINFORCING MESH
MATERIAL: PVC
LENGTH, M: 2.5/3.0
WIDTH, MM: 40X40
QUANTITY IN THE PACKAGE, PCS.: 50



PLASTER CORNER BEAD WITH POLYMER COATING FOR WET PLASTER

TECHNICAL CHARACTERISTICS

TYPE: PLASTERING
KIND: WITHOUT REINFORCING MESH
MATERIAL: GALVANIZED STEEL WITH POLYMER COATING
LENGTH, M: 2.5/3.0
WIDTH, MM: 36X36, 50X50
QUANTITY IN THE PACKAGE, PCS.: 25



GALVANIZED PLASTER CORNER BEAD

TECHNICAL CHARACTERISTICS

TYPE: PLASTERING
KIND: WITHOUT REINFORCING MESH
MATERIAL: GALVANIZED STEEL
LENGTH, M: 2.5/3.0
WIDTH, MM: 36X36, 50X50
QUANTITY IN THE PACKAGE, PCS.: 25



ALUMINIUM CORNER FOR WET PLASTER

TECHNICAL CHARACTERISTICS

TYPE: PLASTERING
KIND: WITHOUT REINFORCING MESH
MATERIAL: ALUMINIUM
LENGTH, M: 3.0
WIDTH, MM: 36X36, 50X50
QUANTITY IN THE PACKAGE, PCS.: 25

09



PLASTIC CORNER WITH A DRIP EDGE

TECHNICAL CHARACTERISTICS

TYPE: _____ WITH A DRIP EDGE
KIND: _____ WITH REINFORCING MESH
MATERIAL: _____ PVC
LENGTH, M: _____ 2.5
WIDTH, MM: _____ 100X100
QUANTITY IN THE PACKAGE, PCS.: ___ 20



PLASTIC CORNER ECO/ECO PLUS WITH A DRIP EDGE

TECHNICAL CHARACTERISTICS

TYPE: _____ WITH A DRIP EDGE; WITHOUT PROTECTIVE FOIL
KIND: _____ WITH REINFORCING MESH
MATERIAL: _____ PVC
LENGTH, M: _____ 2.5
WIDTH, MM: _____ 100X100, 100×150
QUANTITY IN THE PACKAGE, PCS.: ___ 20

PROFILE RANGE BY ALVI GROUP

PROFILES THAT PROTECT. QUALITY THAT LASTS

10



ALVI GROUP offers a compact selection of finishing profiles for modern insulation and façade systems. Our lineup includes window reveal profiles, plinth profiles, and mesh-reinforced solutions – built for durability, protection, and clean lines.

Our Range:

Window Reveal Profiles
High-quality PVC profiles for precise, protected window and door edges. They enhance thermal insulation and prevent cracking or moisture ingress.

- With Mesh: Stronger adhesion and insect protection.
- Without Mesh: Clean, sealed finish for interiors or dry zones.

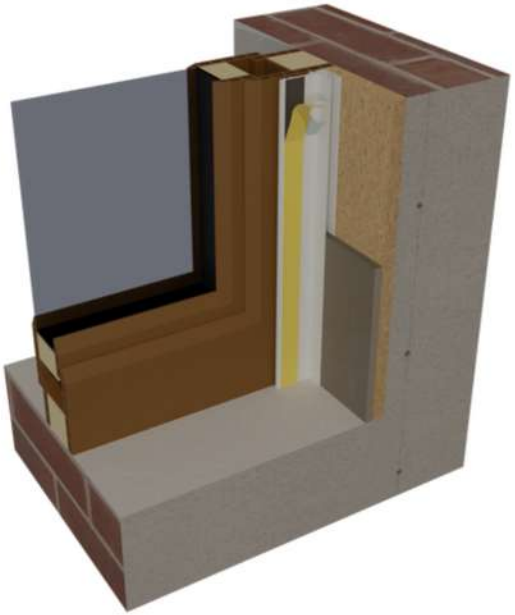
Plinth Profiles
Protect facade bases from moisture, temperature shifts, and impact. Ensure a smooth connection between insulation and ground level.

Window Sill Strip with Mesh
Shields the joint between wall and sill. Mesh ensures plaster compatibility and guards against weather and insects.

ALVI GROUP profiles are compatible with all modern EIFS and plastering systems. Choose the right solution for enhanced longevity, energy efficiency, and a perfect finish.

ALVI GROUP

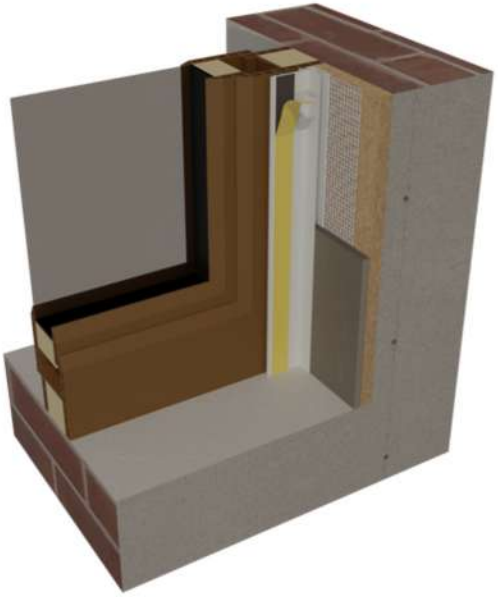
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FINISHED TO IMPRESS



WINDOW REVEAL PROFILE

TECHNICAL CHARACTERISTICS

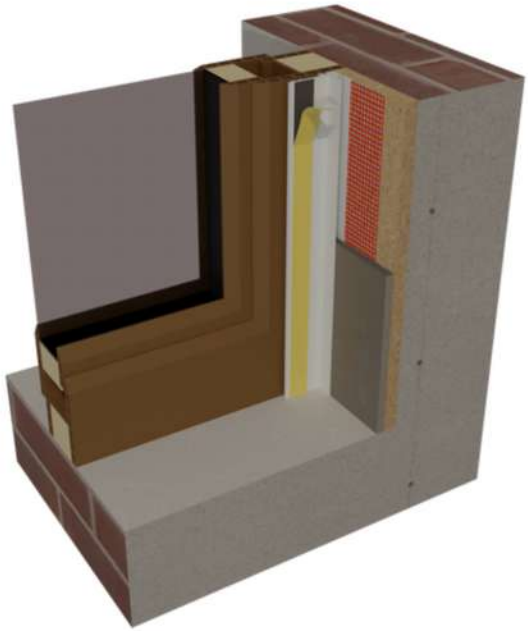
TYPE: FOR A WINDOW
KIND: WITHOUT REINFORCING MESH
MATERIAL: PVC
LENGTH, M: 2.5
WIDTH, MM: 3/6/9
COLOUR: WHITE, GRAPHITE, BROWN, GOLDEN OAK
QUANTITY IN THE PACKAGE, PCS.: 40



WINDOW REVEAL PROFILE WITH A MESH

TECHNICAL CHARACTERISTICS

TYPE: FOR A WINDOW
KIND: WITH REINFORCING MESH
MATERIAL: PVC
LENGTH, M: 2.5
WIDTH, MM: 3/6/9
WIDTH OF THE MESH, MM: 100
COLOUR: WHITE, GRAPHITE, BROWN, GOLDEN OAK
QUANTITY IN THE PACKAGE, PCS.: 20/25

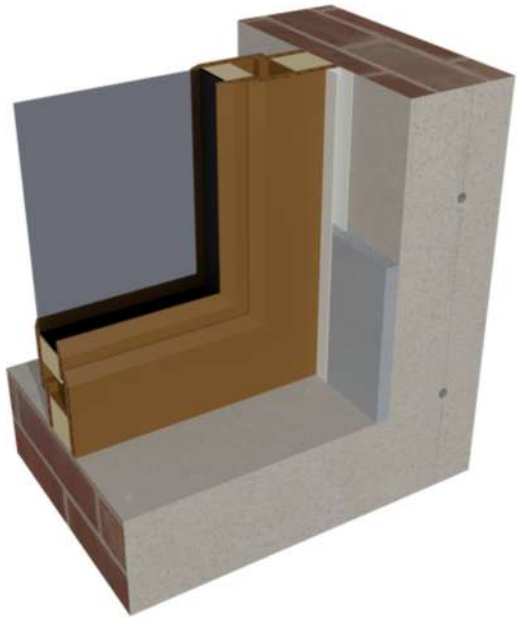


PLASTIC WINDOW REVEAL PROFILE WITH A MESH ECO

12

TECHNICAL CHARACTERISTICS

TYPE: FOR A WINDOW
KIND: WITH REINFORCING MESH
MATERIAL: PVC
LENGTH, M: 2.4
WIDTH, MM: 3/6/9
WIDTH OF THE MESH, MM: 100
COLOUR: WHITE, GRAPHITE, BROWN, GOLDEN OAK
QUANTITY IN THE PACKAGE, PCS.: 20



WINDOW REVEAL PROFILE WITH A MESH

TECHNICAL CHARACTERISTICS

TYPE: FOR A WINDOW
KIND: WITH SELF-ADHESIVE TAPE
MATERIAL: PVC
LENGTH, M: 2.5
QUANTITY IN THE PACKAGE, PCS.: 50



PLASTIC ‘J’ PROFILE FOR PLASTERBOAR

TECHNICAL CHARACTERISTICS

TYPE: _____ EDGE TRIM PROFILE
KIND: _____ WITHOUT MESH
MATERIAL: _____ PVC
LENGTH, M: _____ 2.5/3.0
HEIGHT, MM: _____ 12.5
QUANTITY IN THE PACKAGE, PCS.: ___ 50



DRIP BEAD FOR BASE PROFILE

TECHNICAL CHARACTERISTICS

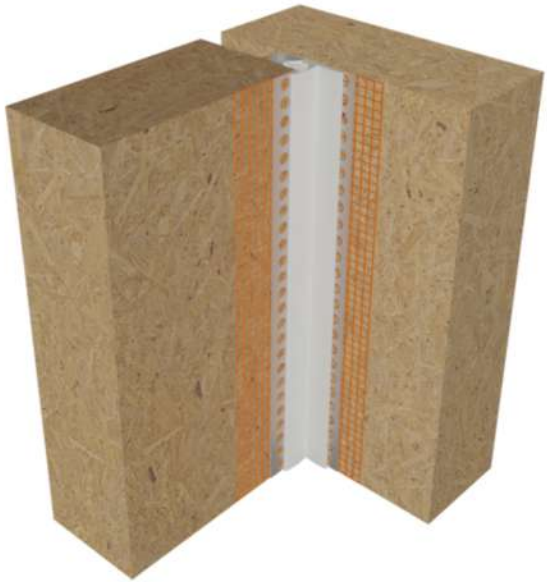
TYPE: _____ SEPARATING
KIND: _____ WITH REINFORCING MESH
MATERIAL: _____ PVC
LENGTH, M: _____ 2.0
HEIGHT, MM: _____ 3, 6
QUANTITY IN THE PACKAGE, PCS.: __ 25



STRAIGHT DILATATION PLASTIC PROFILE WITH A MESH (E)

TECHNICAL CHARACTERISTICS

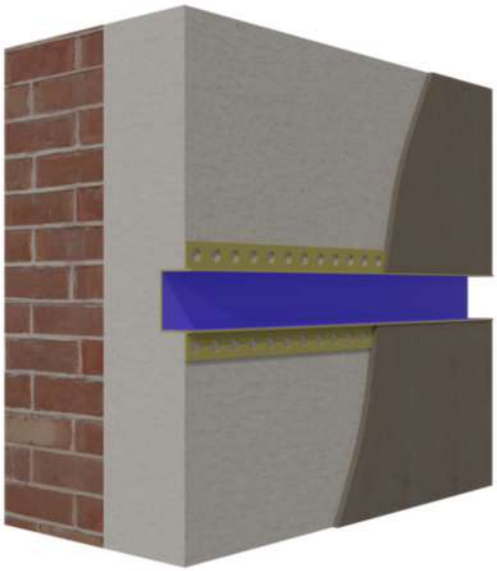
TYPE: DILATATIONAL
KIND: WITH REINFORCING MESH AND ELASTIC MEMBRANE
MATERIAL: PVC
LENGTH, M: 2.0
WIDTH OF THE ELASTIC MEMBRANE, MM: 40
WIDTH, MM: 100X100
QUANTITY IN THE PACKAGE, PCS.: 20



PLASTIC DILATATION ANGULAR PROFILE WITH A MESH (V)

TECHNICAL CHARACTERISTICS

TYPE OF ANGLE: DILATATIONAL
KIND: WITH REINFORCING MESH AND ELASTIC MEMBRANE
MATERIAL: PVC
LENGTH, M: 2.0
WIDTH OF THE ELASTIC MEMBRANE, MM: 40
WIDTH, MM: 100X100
QUANTITY IN THE PACKAGE, PCS.: 20

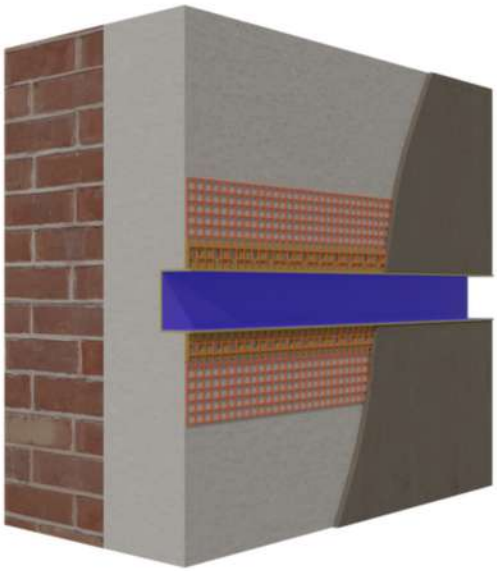


PLASTIC ELEVATION PROFILE FOR RUSTIC WORKS

15

TECHNICAL CHARACTERISTICS

TYPE: FOR RUSTICATION
KIND: WITHOUT MESH
MATERIAL: PVC
LENGTH, M: 3.0
WIDTH OF THE GROOVE, MM: 20/20, 30/20, 50/20
QUANTITY IN THE PACKAGE, PCS.: 48/ 30/ 20



PLASTIC ELEVATION PROFILE FOR RUSTIC WORKS WITH A MESH

TECHNICAL CHARACTERISTICS

TYPE: FOR RUSTICATION
KIND: WITH MESH
MATERIAL: PVC
LENGTH, M: 3.0
WIDTH OF THE GROOVE, MM: 20/20, 30/20, 50/20
WIDTH OF THE MESH, MM: 100/100
QUANTITY IN THE PACKAGE, PCS.: 48/ 30/ 20



ALUMINIUM BASE PROFILE

TECHNICAL CHARACTERISTICS

TYPE: BASE PROFILE
MATERIAL: ALUMINIUM
LENGTH, M: 2.5
WIDTH, MM: 53/103/123/153
QUANTITY IN THE PACKAGE, PCS.: 20/10



UNIVERSAL PLASTIC BASE PROFILE

TECHNICAL CHARACTERISTICS

TYPE OF PROFILE: BASE PROFILE
MATERIAL: PVC
LENGTH, M: 2.5
WIDTH, MM: 39X43
QUANTITY IN THE PACKAGE, PCS.: 10

17



BASE SET

TECHNICAL CHARACTERISTICS

TYPE:	FOR A BASE
KIND OF ANGLE:	WITH REINFORCING MESH
MATERIAL:	PVC
LENGTH, M:	2.5
QUANTITY IN THE PACKAGE, PCS.:	20

BASE SET BY ALVI GROUP

EFFICIENT PROTECTION FOR FACADE BASES

THE BASE SET INCLUDES:

- PLASTIC BASE PROFILE FOR MOISTURE AND IMPACT PROTECTION;
- PLASTIC CORNER WITH A DRIP EDGE FOR STRONG, CLEAN ANGLES.

MADE FROM UV- AND CORROSION-RESISTANT MATERIALS, IT IMPROVES INSULATION AND SPEEDS UP INSTALLATION.

A RELIABLE CHOICE FOR ALL TYPES OF BUILDINGS

PLASTERING BEACONS & SCREED GUIDES BY ALVI GROUP.

GUIDE YOUR WORK TO PERFECTION.

18



Precision Tools for Perfectly Aligned Surfaces

ALVI GROUP offers durable and easy-to-use screed guides and plastering beacons essential for wall and ceiling leveling.

- **Screed Guide** – Ensures flat, level plaster surfaces in both interior and exterior work. Made from rigid, corrosion-resistant materials for long service life.
- **Plastering Beacon** – Acts as a reference point for plaster thickness and shape. Available in metal or plastic, suitable for various site conditions.

Key Advantages:

✓ Accurate surface alignment
✓ Easy installation
✓ Reduced labor time and material waste
✓ Suitable for large-scale and detailed finishing work

ALVI GROUP – for flawless walls made easy.

ALVI GROUP plastering beacons and screed guides deliver precise alignment and easy installation. Durable and corrosion-resistant, they ensure smooth, even finishes for professional plastering projects.

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GALVANIZED PLASTERING SCREED GUIDE

TECHNICAL CHARACTERISTICS

TYPE: PLASTERING
MATERIAL: GALVANIZED STEEL
LENGTH, M: 2.5, 3.0
WIDTH, MM: 6, 10
QUANTITY IN THE PACKAGE, PCS.: 25



PLASTIC PLASTERING SCREED GUIDE

TECHNICAL CHARACTERISTICS

TYPE: PLASTERING
MATERIAL: PVC
LENGTH, M: 2.5, 3.0
WIDTH, MM: 6, 10
QUANTITY IN THE PACKAGE, PCS.: 25

FIBERGLASS MESH BY ALVI GROUP.
RELIABLE REINFORCEMENT FOR MODERN CONSTRUCTION

20



ALVI GROUP fiberglass mesh is designed to strengthen plaster layers, prevent cracking, and improve surface durability in both exterior and interior applications. **Made from high-strength, corrosion-resistant fiberglass**, the mesh distributes stress evenly and enhances adhesion between plaster and substrates.

Ideal for ETICS systems, wall and ceiling reinforcement, and high-stress areas like corners and joints, this mesh ensures long-lasting protection and aesthetic appeal. Lightweight and easy to install, it pairs perfectly with sealing profiles, corner beads, screed guides, and expansion profiles for a complete finishing system.

Choose ALVI GROUP – your trusted solution for surface strength and stability.

Combined with sealing profiles, corner expansion profiles, guide beads, and plaster corner beads, fiberglass mesh helps ensure high-quality finishes and long-lasting structural performance.

ALVI GROUP
BUILT TO LAST.
FINISHED TO IMPRESS

21



FIBREGLASS REINFORCING MESH

TECHNICAL CHARACTERISTICS

WIDTH, CM: 10, 12.5, 14, 20, 25, 100
LENGTH, M: 50, 100–300
DENSITY, G/M²: 115–120, 140, 160
QUANTITY IN THE PACKAGE, PCS.: 30–34 (50 M_2)

WHAT IS FIBERGLASS REINFORCING MESH?

FIBERGLASS REINFORCING MESH IS A SPECIALIZED MATERIAL MADE FROM STRONG FIBERGLASS, USED TO REINFORCE PLASTER LAYERS IN BOTH FACADE AND INTERIOR FINISHING. THANKS TO ITS PROPERTIES, THE MESH DISTRIBUTES LOADS EVENLY ACROSS THE SURFACE, PREVENTING CRACKS CAUSED BY BUILDING SHRINKAGE, TEMPERATURE FLUCTUATIONS, OR OTHER EXTERNAL IMPACTS.

FIBERGLASS MESH BY ALVI GROUP.
RELIABLE REINFORCEMENT FOR MODERN CONSTRUCTION

22



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ALVI GROUP

BUILT TO LAST.
FINISHED TO IMPRESS

MEASURE SUCCESS.
BUILD WITH PRECISION.

ALVI GROUP

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УСТАНОВКА:

Перед початком монтажу поверхню необхідно очистити від пилу, бруду, залишків старих покриттів та інших забруднень. Основа повинна бути міцною, сухою та рівною.

❗ **Монтаж рекомендується виконувати при температурі від 0°C до +40°C.**

Нанесіть штукатурну або шпаклювальну суміш на кут, встановіть ПВХ перфорований кутник і щільно втисніть його в розчин, щоб суміш пройшла крізь перфорацію. Перевірте правильність встановлення за допомогою рівня, після чого розрівняйте суміш шпателем урівень із поверхнею стіни. Після повного висихання відшліфуйте поверхню. Правильно встановлений профіль формує рівний, чіткий і міцний кут.

ЗБЕРІГАННЯ І ТРАНСПОРТУВАННЯ:

Кутники слід зберігати в горизонтальному положенні, у сухому приміщенні, захищеному від прямих сонячних променів, при температурі від 0°C до +40°C.

Для запобігання механічним пошкодженням і деформації рекомендується зберігати та транспортувати продукцію в оригінальній упаковці виробника.

Під час транспортування необхідно уникати ударних навантажень, згинання та тривалого впливу високих температур.

!!! ВАЖЛИВО:

Недотримання технології монтажу, використання невідповідних будівельних сумішей або порушення умов зберігання можуть негативно вплинути на якість оздоблення та термін експлуатації конструкції.

