



MARMO VIALLE offers a refined selection of contemporary surface cladding panels, crafted from natural minerals like pumice, calcium, and boron, with a touch of high-strength polymers.

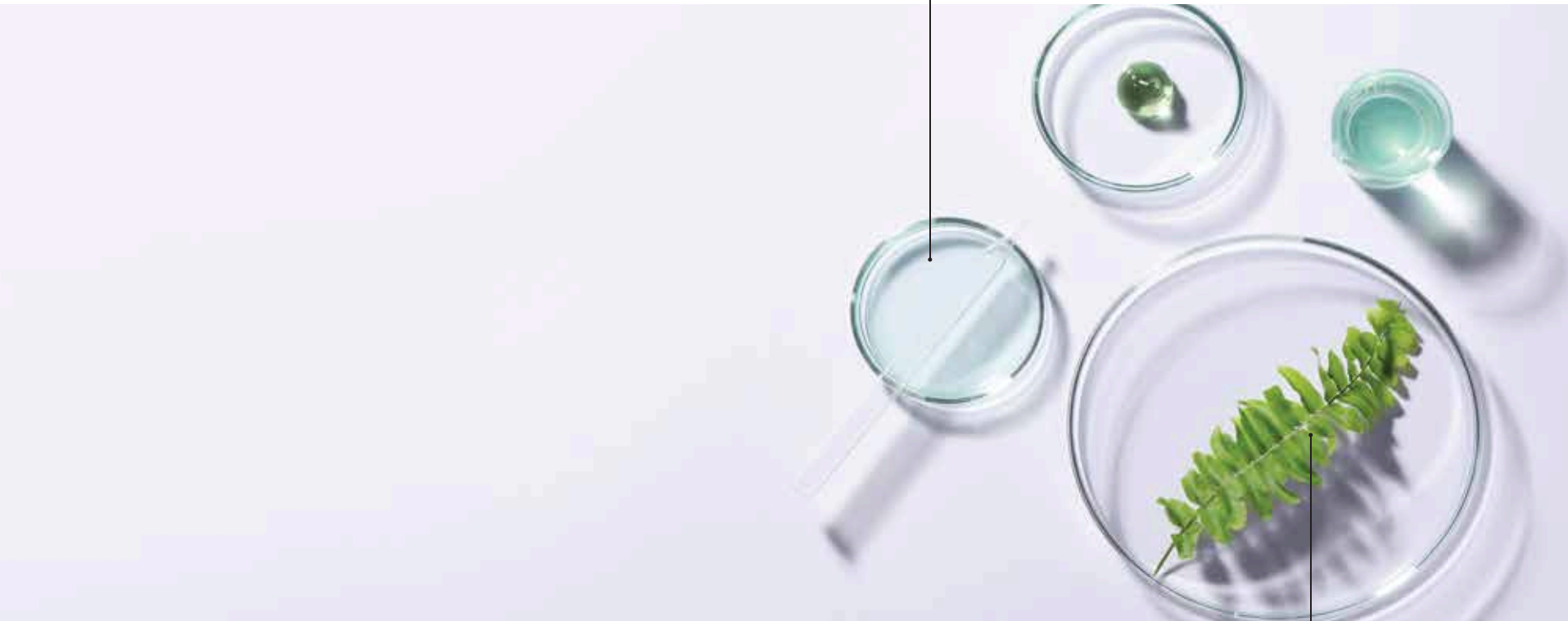
Exceptionally durable, MARMO VIALLE panels ensure long-lasting performance and help conserve natural resources by reducing the frequency of replacements. Experience innovation and artistry with outstanding surface solutions.



Available in textures such as stone, marble, wood, rock, and travertine, they showcase remarkable realism through a patented formula and cutting-edge technology.

MARMO VIALLE panels feature over 40% natural mineral content, produced using cutting-edge automated techniques. Designed with minimal resin, enhanced flame retardancy, and a balance of flexibility and durability, they offer the perfect sustainable solution.

- 40%+ natural mineral composition
- Low resin usage for eco-consciousness
- Superior flame-retardant qualities
- Flexible yet robust



Environmental Commitment: Reusable in manufacturing, MARMO VIALLE panels help lower your project's carbon footprint. With reduced waste design, they align with your sustainability goals. Join us on the journey to protect our planet with sustainable MARMO VIALLE products.



MINERAL BASED SERIES

MINERAL-BASED PANEL

Discover the future of surface cladding with Artstone's innovative mineral-based panels. Crafted by our expert design team using patented technology, these panels are lightweight, flexible, and incredibly durable, offering a truly unique solution that is unmatched worldwide.

Their natural mineral composition not only ensures a stunning structural aesthetic but also supports your ecological goals, combining style with sustainability to enhance your living spaces and contribute to a better world.

ARTEMIS

CAMEL | MB111



265 cm

100 cmx

CHAI | MB113



LINEN | MB108



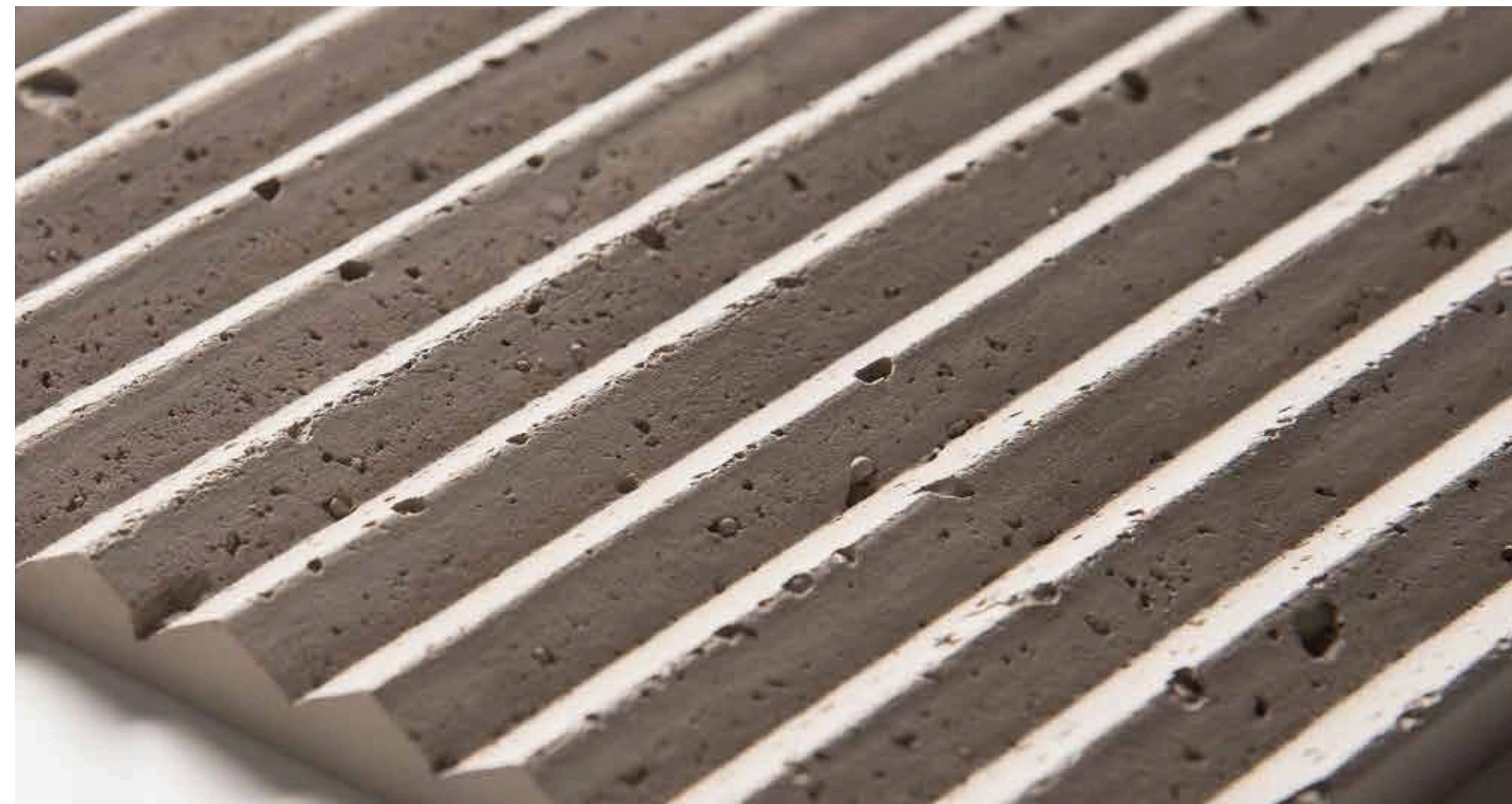
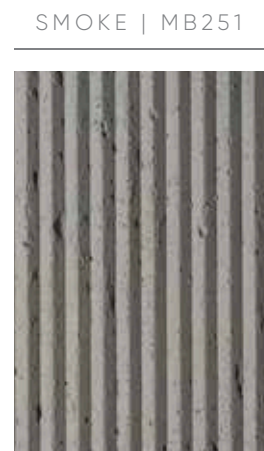
FLINT | MB106



TERRACOTA | MB109

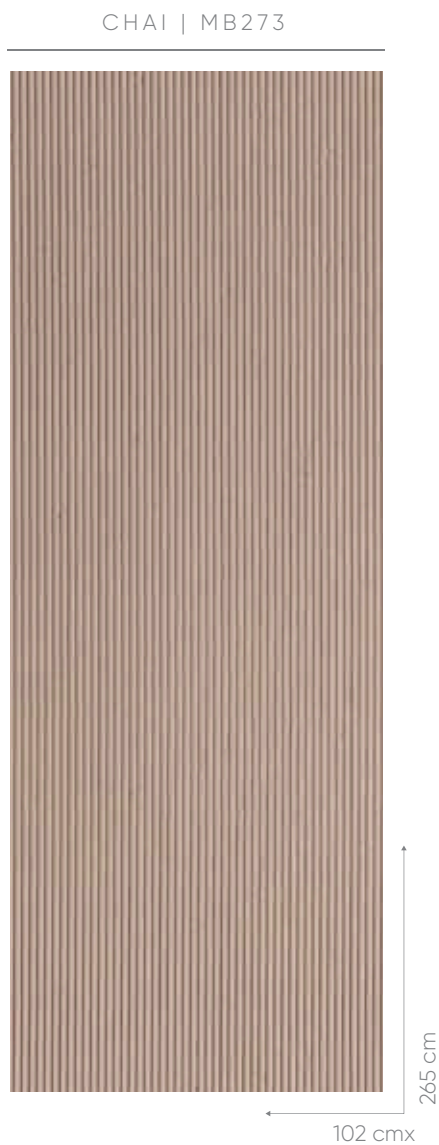


POSIDON



GYRON

ZEUS



HALYCON

AFRODIT

CAMEL | MB331

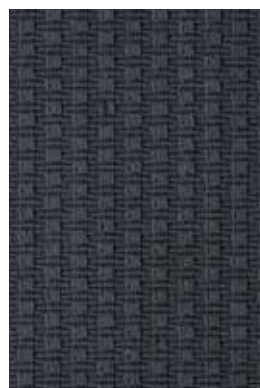


260 cm
92 cmx

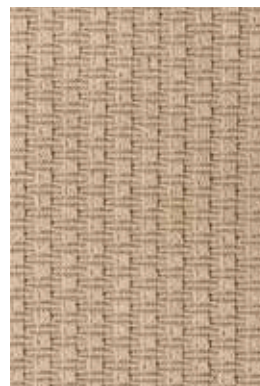
INKWEL | MB322



NEGRA | MB323



LINEN | MB328



PLUM | MB336



KNIT T

ARES

CHAI | MB393



100 cmx
265 cm

DUSTY | MB387



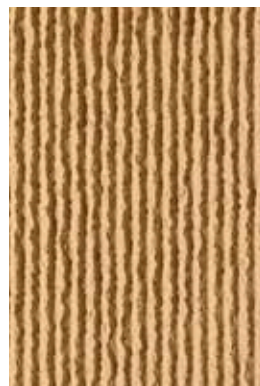
LACE | MB413



LINEN | MB388



SAND | MB402



TERRACOTTA | MB389



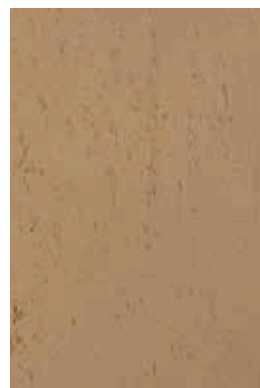
HERA

CAMEL | MB601



100 cmx
265 cm

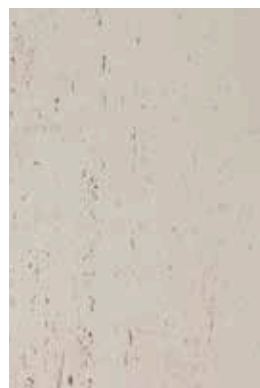
CLAY | MB602



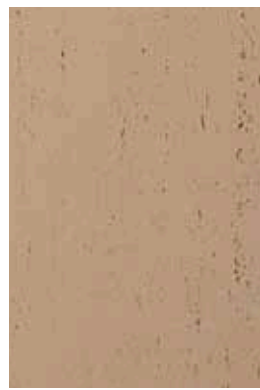
SAND | MB612



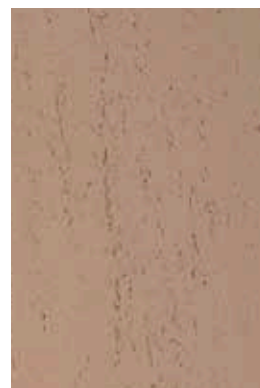
CRUDO | MB590



LINEN | MB598



TERRACOTTA | MB599



ARTEMIS TRAVERTINE

NOCE | MBT102



265 cm

100 cmx

VESTA NATURA | MBT104



WALNUT | MBT106



GYRON TRAVERTINE

VESTA EARTH | MBT128



265 cm

95 cmx

VESTA NATURA | MBT124



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ZEUS

TRAVERTINE

NOCE | MBT142



102 cmx
265 cm

VESTA EARTH | MBT148



HEEBON

TRAVERTINE

NOCE | MBT162



100 cmx
265 cm

PERSIAN | MBT163



ARYA TRAVERTINE

VESTA NATURA | MBT224



110 cm x 280 cm

VESTA DARK GREY | MBT233



WALNUT | MBT238

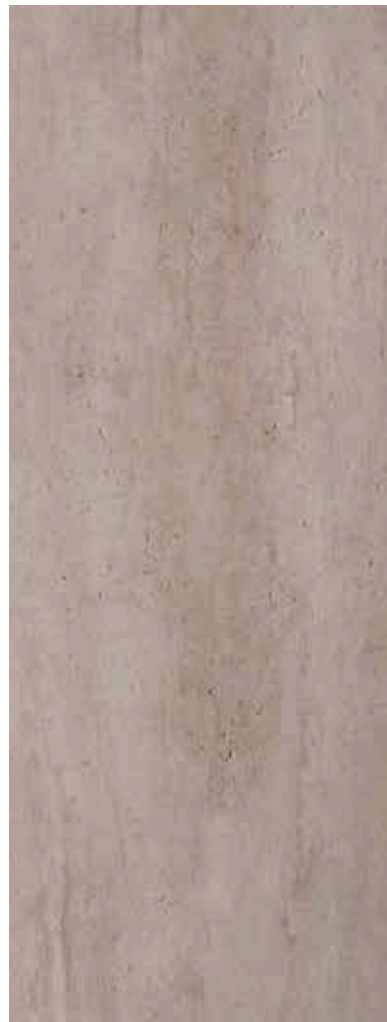


ROSE | MBT227



HERA TRAVERTINE

NAVONA | MBT245



100 cmx
265 cm

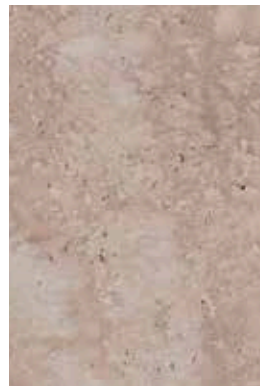
NOCE | MBT242



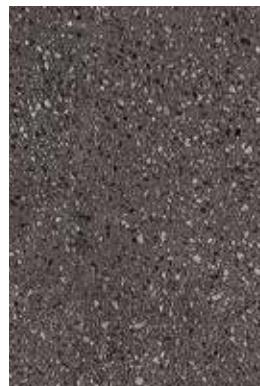
PERSIAN | MBT243



SCABAS | MBT249



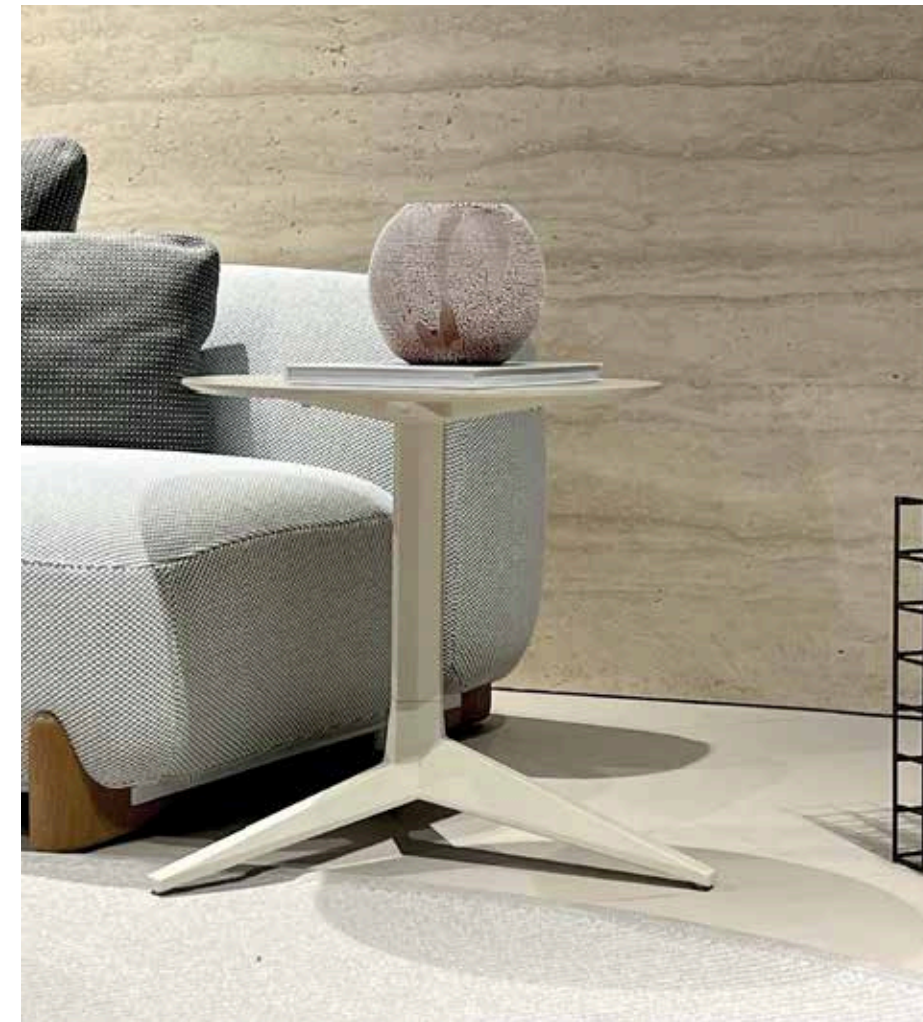
TERRAZZO | MBT251



VESTA CHIC GREY | MBT252



VESTA EARTH | MBT248

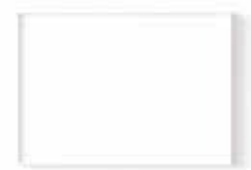


SURFACE MATERIAL INNOVATION



ULTRA LIGHT DESIGN

Lightweight structure simplifies transport and installation, reducing structural loads.



LARGE FORMAT PANELS

Large size ensures seamless, modern surfaces, enhancing design flexibility.



ACOUSTIC EXCELLENCE

Advanced acoustic properties provide superior sound insulation for quiet, comfortable spaces.



TRUE FLEXIBILITY

Our flexible panels adapt perfectly even to challenging surfaces, enhancing design freedom.



Can be stretched up to 360°.



- Impact resistance
- Dry construction
- Lightweight
- Fire resistance
- Mineral composition
- Repairable
- 100% realistic finishes
- Flexibility
- Suitable for CNC cutting
- Recyclable
- Environmentally friendly
- Low carbon emissions

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1. Prepare the materials to be used in the assembly.



2. Mix the hardener and polyurethane adhesive thoroughly at a ratio of 10/1.



3. The panel is cut to the desired dimensions.



4. The prepared mixture is distributed evenly behind the panel with the help of a 3 mm metal comb.



5. The panel is mounted on the wall, and the assembly process is completed with the help of a plastic hammer and sponge trowel to ensure it is firmly fixed.

