THINKCONTEMPORARY





ARCQITONE®'s PHILOSOPHY

Think Contemporary

At the heart of ARCQITONE® lies a commitment to modern, cutting-edge design and architecture.



Modern and Innovative Solutions: We harness the latest technologies and materials to create aesthetic designs that are both attractive and functional.

Minimalism and Simplicity: Our approach reduces complexity by employing clean, flowing lines, open spaces, and simple yet impactful details.

Environmental Sensitivity: We prioritize sustainability by choosing eco-friendly materials and creating energy-efficient designs.

User-Centered Design: Crafting spaces with a focus on daily needs and comfort, ensuring they are both functional and livable.

Harmony of Aesthetics and Functionality: ARCQITONE® marries visual appeal with practical utility in every design.









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ARCQITONE® 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, ARCQITONE® panels ensure long-lasting performance and help conserve natural resources by reducing the frequency of replacements. Experience innovation and artistry with ARCQITONE®'s outstanding surface solutions.

ARCQITONE® 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



Available in textures such as stone, marble, wood, rock, and travertine, they showcase remarkable

realism through a patented formula and cutting-edge technology.

Sustainable Excellence

As ARCQITONE® we develop eco-friendly and sustainable products to protect our environment. Be part of the sustainability journey to protect all the resources we love in our world.



Environmental Commitment:

Reusable in manufacturing, ARCQITONE® 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 ARCQITONE® products.



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NEXT GENERATION PANEL

Embrace the innovation of ARCQITONE® panels, your premier choice for a lightweight, flexible, and impact - resistant solution. This new generation of decorative panels seamlessly blends sleek design with unmatched durability, featuring antibacterial properties and effortless maintenance.

Features:

- Crafted from premium natural minerals and resilient polymers.
- Thicknesses from a sleek 6 mm to a robust 12 mm.
- Simple adhesive-based installation for hassle-free setup.
 Crafted with Precision:

Manufactured at LEED-certified Artstone A.Ş. facilities using cutting-edge Industry 4.0 automation, our panels meet TÜV SÜD 9001 and 14001 standards for quality and environmental management.

A Legacy of Excellence:

With 20 years of expertise, Artstone Panel Systems exemplifies global leadership in aesthetics, technology, and sustainability, offering recyclable panels for an eco-friendly future.



APPLICATION AREAS

Expertly crafted by Artstone's R&D team,
ARCQITONE® offers an exquisite array of textures
and colors that redefine style and sustainability.
Fire-resistant and moisture-proof, these panels are
ideal for enhancing spaces like hotels, malls,
restaurants, hospitals, educational settings, spas,
ayms, and residences.

In the dynamic HORECA sector, ARCQITONE® transforms spaces swiftly, providing rich textures that renew and inspire under tight timelines. Its versatile, thin, and lightweight design is also perfect for furniture, TV units, cabinet doors, and more. Elevate your environments with ARCQITONE®'s perfect blend of elegance and practical innovation.



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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.



CAMEL | MB111

100 cm x

CHAI | MB113

LINEN | MB108



FLINT | MB106



TERRACOTA | MB109

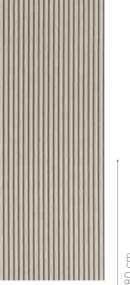












CRUDO | MB140















GREY | MB141

FLINT | MB146



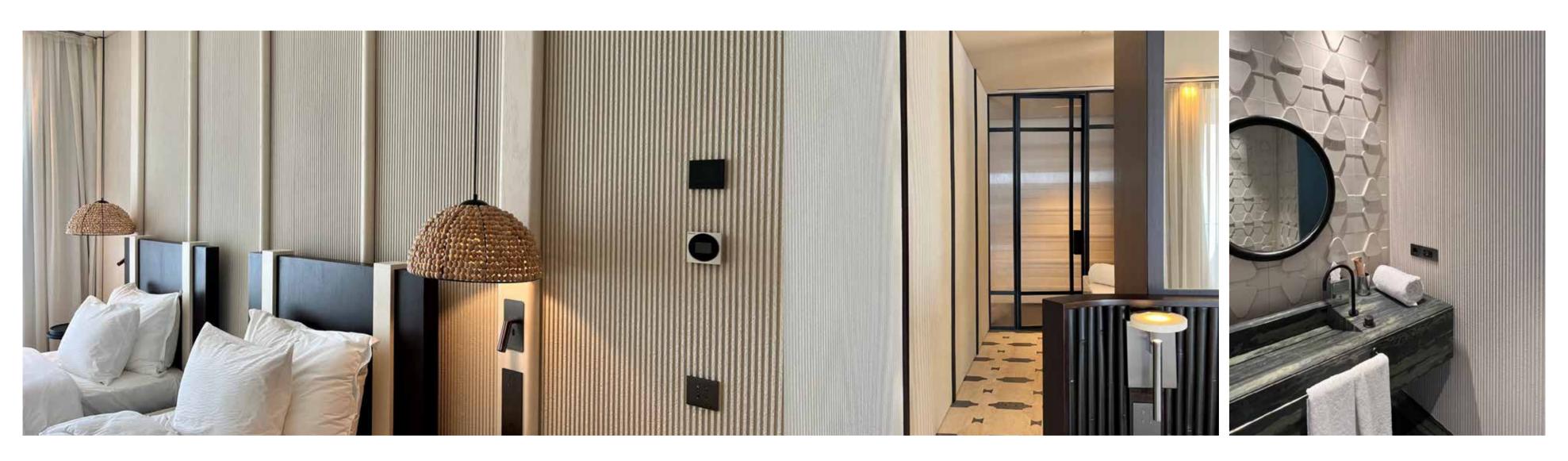
MIST | MB156



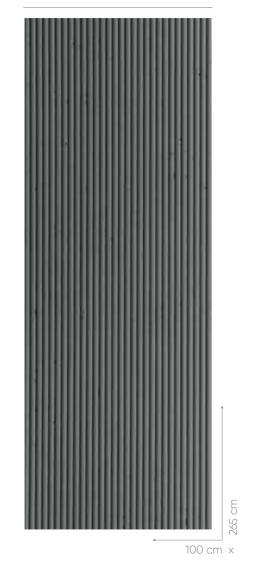












APRON | MB175











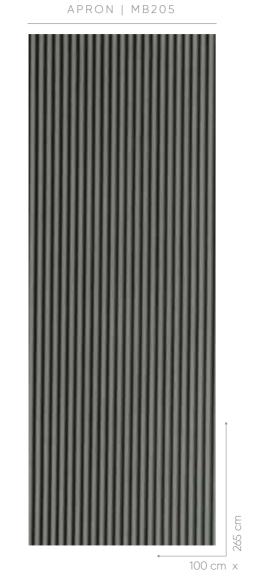










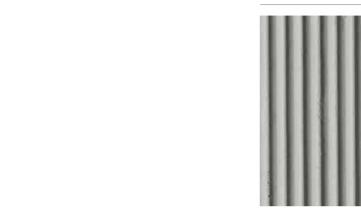




CLAY | MB212













MINT | MB225











STORM | MB247



SMOKE | MB251

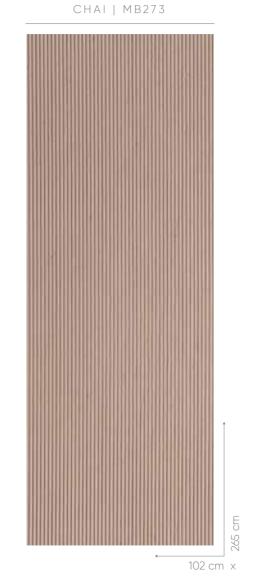
GREY | MB231











DUSTY | MB267



OYSTER | MB274



LINEN | MB268



SAND | MB282

















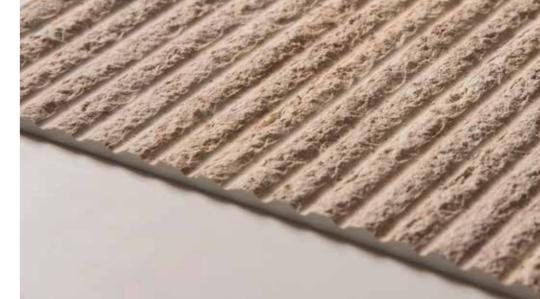








TERROSA CORAL | MB316





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CLAY | MB362





CRUDO | MB350

INKWELL | MB352











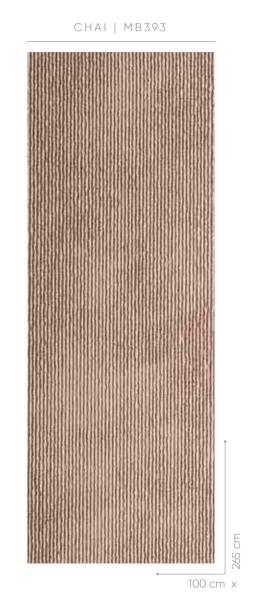














LACE | MB413



LINEN | MB388









TERRACOTTA | MB389







CLAY | MB452



CORAL | MB469

INKWELL | MB442



IVORY | MB454



LACE | MB463



OLIVE | MB455



SAGE | MB444



SCOPA | MB467

SORBET | MB459

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NUDE | MB458



PLUM | MB456



TEAL | MB460





WILLOW | MB468

















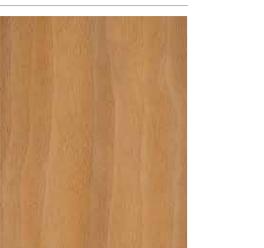












EARTH | MB533

PEARL | MB536



















SMOKE | MB581













NUDE | MB578





















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APRON | MB625 FLINT | MB626 INKWELL | MB622 GREY | MB621 MINT | MB645 110 cm x





RATON | MB644







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APRON | MB655

100 cm x

CHAI | MB663



CRUDO | MB650

GREY | MB651



MINT | MB675







STORM | MB667



















FLINT | MB686



NUDE | MB698



SMOKE | MB701









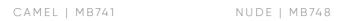




APRON | MB735



102 cm x









TAUPE | MB750









CAMEL | MB761



LINEN | MB758













VESTA NATURA | MBT104









ZAYERTINE DAYERTINE











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NOCE | MBT142

102 cm x

VESTA EARTH | MBT148







100 cm x









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TRAVERTINE

















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TRAVERTINE



VESTA NATURA | MBT224















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NEAN ERTINE

NAVONA | MBT245 100 cm x















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PERSIAN | MBT243

NOCE | MBT272

102 cm x













SURFACE MATERIAL INNOVATION



Lightweight structure simplifies transport and installation, reducing structural loads.



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

Large size ensures

seamless, modern

design flexibility.

surfaces, enhancing



TRUE FLEXIBILITY

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



Can be stretched up to 360°.





∮ Impact resistance



Flexibility

Recyclable

100% realistic finishes



Dry construction



Ligthweight



Suitable for CNC cutting



Fire resistance



Mineral composition

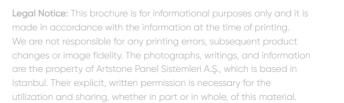




Environmentally friendly



Low carbon emissions



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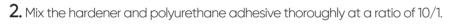
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1. Prepare the materials to be used in the assembly.





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.



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INTERNATIONAL PORTFOLIO

ARTSTONE CONTINUES
TO BE PARTNERS
IN MANY PROJECTS IN
AMERICA, EUROPE, RUSSIA
AND VARIOUS COUNTRIES OF
ASIA AND AFRICA.



































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