



T6/T12
THIN
PORCELAIN
SLAB

MEGASLIM™

| 2022 - 2023
| CATALOGUE

CONTENTS /

6 / EMOTION EUPHORIA

8 / EMOTION HOPE

10 / EMOTION WONDER

12 / MACCHIA ANTICA

14 / BELGIUM BLACK

16 / SAHARA NOIR

18 / BARDIGLIO

20 / CRYSTAL

22 / AMBER

24 / JADE

26 / GEMSTONE

28 / ARABESCATO

30 / PIERRE BLACK

32 / STATUARIO EXTRA

34 / STATUARIO SUPERIORE

36 / LILAC

38 / MARQUINA BLACK

40 / PIETRA GREY FOG

42 / PIETRA GREY TAUPE

44 / CALACATTA GOLD

46 / STATUARIO REALE

48 / CALACATTA ORO

50 / PIETRA GRIGIA

52 / ABSOLUTE

54 / BASALTINA NERO

56 / BALLET

58 / GRIGIO VENEZIANO

60 / CALACATTA ULTIMATE

62 / METRO GREY

64 / SUPER WHITE

66 / SUPER BLACK

68 / CEPPO GREY

70 / TECHNICAL DETAILS

THE DESIGN

THE QUALITY

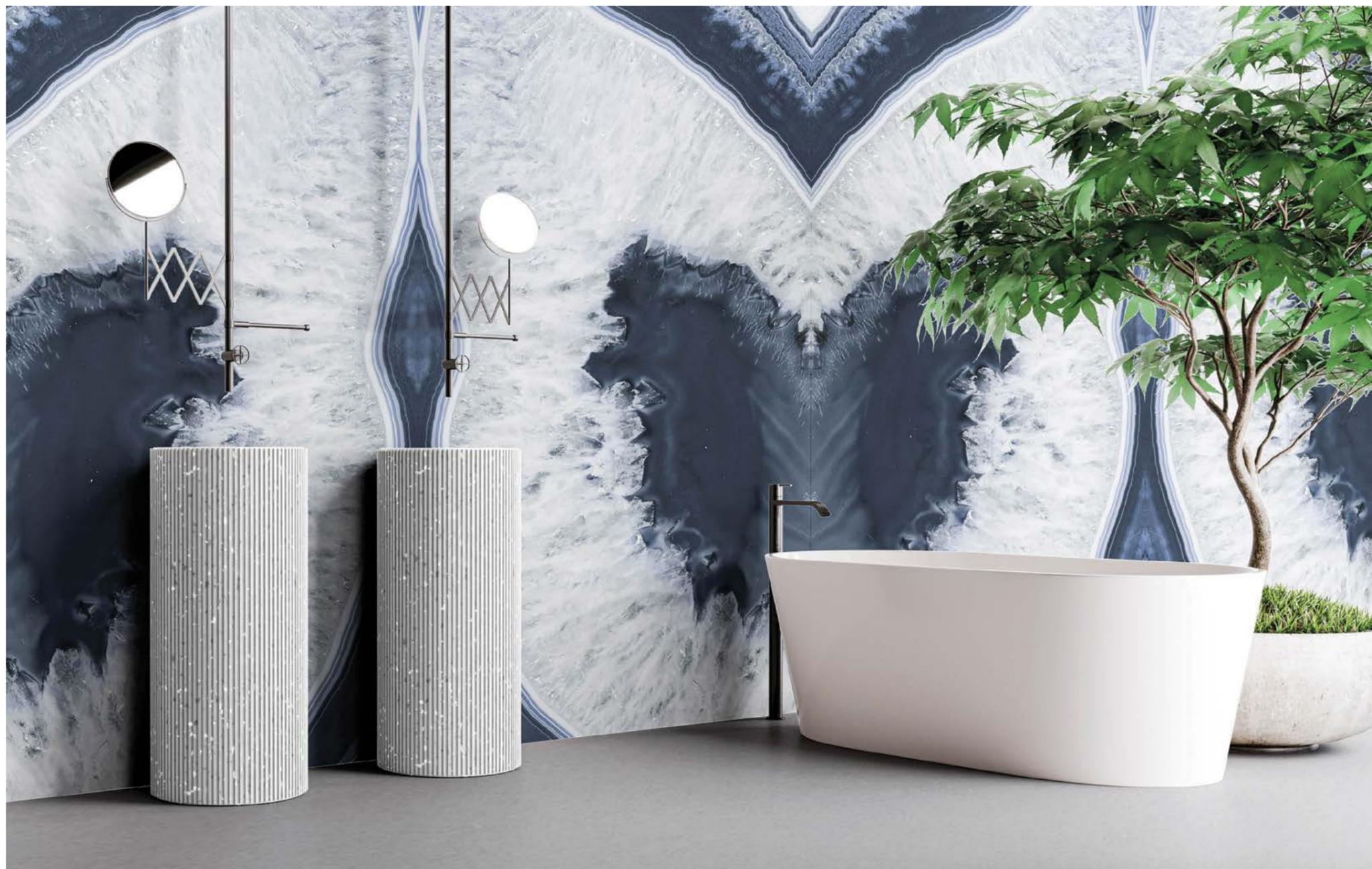
THE RANGE

Note: Any product information provided is solely indicative and final manufactured product may vary from what is shown. Any given dimension refers to products nominal size, not actual working size. For correct further details please contact us.



MEGASLIM LILAC 3200x1600mm

MADE IN ITALY



EMOTION EUPHORIA

DETAILS

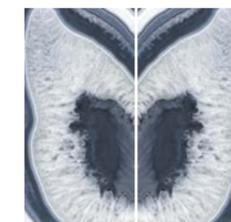
↕ size **3200x1600 mm**

→← thickness **6.5 mm**

▨ finish **Polished**

Packing details

3200x1600x6.5mm | 1 panel (5.12m²/82kg)



BOOK MATCH PATTERN



EMOTION HOPE

DETAILS

↕ size **3200x1600 mm**

→ thickness **6.5 mm**

▨ finish **Polished**

Packing details

3200x1600x6.5mm | 1 panel (5.12m²/82kg)



BOOK MATCH PATTERN



EMOTION WONDER

DETAILS

↕ size **3200x1600 mm**

→ thickness **6.5 mm**

▨ finish **Polished**

Packing details

3200x1600x6.5mm | 1 panel (5.12m²/82kg)



BOOK MATCH PATTERN



MACCHIA ANTICA

DETAILS

↕ size **3200x1600 mm**

↔ thickness **6 mm**

▨ finish **Natural**

Packing details

3200x1600x6mm | 1 panel (5.12m²/76.5kg)



FLOW PATTERN IN 5 DIFFERENT FACES



BELGIUM BLACK

DETAILS

↕ size **3200x1600 mm**

→← thickness **6 mm**

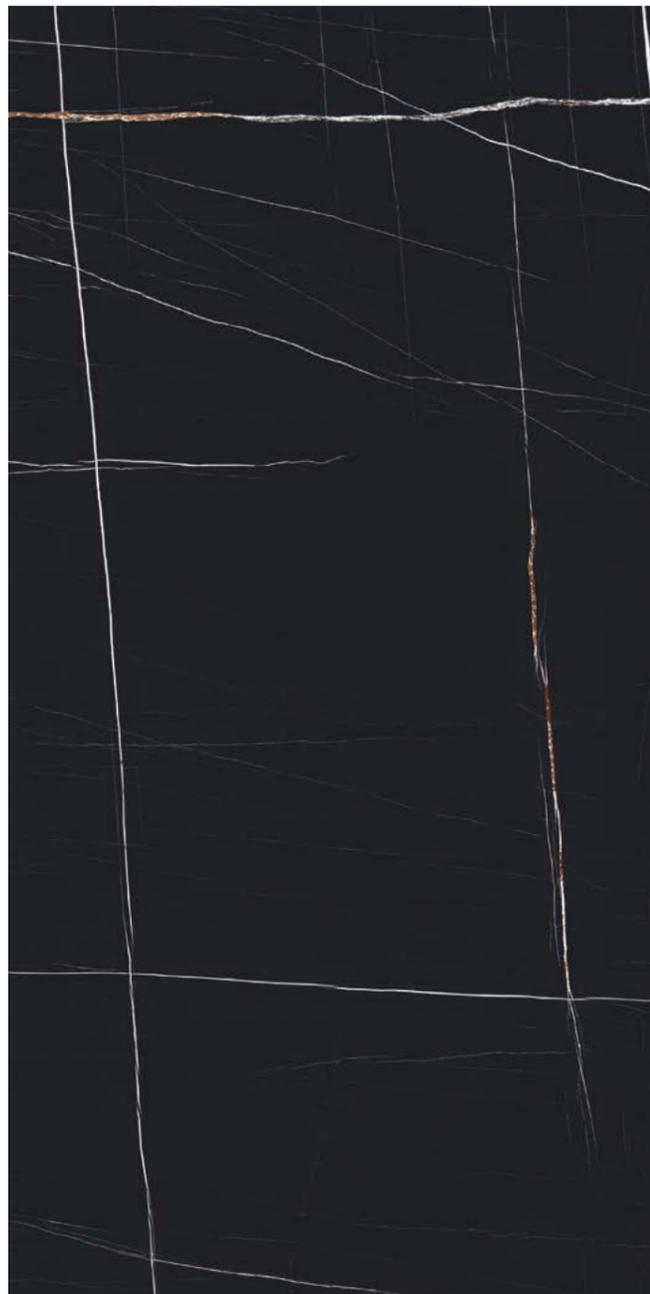
▨ finish **Polished**

Packing details

3200x1600x6mm | 1 panel (5.12m²/76.5kg)



FLOW PATTERN IN 7 DIFFERENT FACES



SAHARA NOIR

DETAILS

↕ size **3200x1600 mm**

→ thickness **6.5 mm**

▨ finish **Polished**

Packing details

3200x1600x6.5mm | 1 panel (5.12m²/82kg)



FLOW PATTERN IN 12 DIFFERENT FACES



BARDIGLIO

DETAILS

↕ size **3200x1600 mm**

→← thickness **6 mm**

▨ finish **Polished**

Packing details

3200x1600x6mm | 1 panel (5.12m²/76.5kg)



FLOW PATTERN IN 9 DIFFERENT FACES



CRYSTAL

DETAILS

↕ size **3200x1600 mm**

→ thickness **6 mm**

▨ finish **Polished**

Packing details

3200x1600x6mm | 1 panel (5.12m²/76.5kg)



FLOW PATTERN IN 3 DIFFERENT FACES



AMBER

DETAILS

↕ size **3200x1600 mm**

↔ thickness **6 mm**

▨ finish **Polished**

Packing details

3200x1600x6mm | 1 panel (5.12m²/76.5kg)



FLOW PATTERN IN 3 DIFFERENT FACES



JADE

DETAILS

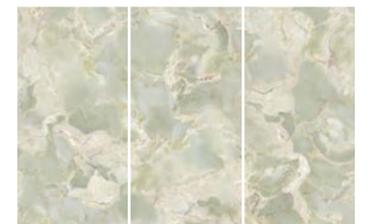
↕ size **3200x1600 mm**

→← thickness **6 mm**

▨ finish **Polished**

Packing details

3200x1600x6mm | 1 panel (5.12m²/76.5kg)



FLOW PATTERN IN 3 DIFFERENT FACES



GEMSTONE

DETAILS

↕ size **3200x1600 mm**

→← thickness **6 mm**

▨ finish **Polished**

Packing details

3200x1600x6mm | 1 panel (5.12m²/76.5kg)



FLOW PATTERN IN 3 DIFFERENT FACES



ARABESCATO

DETAILS

↕ size **2700x1200 mm**

→← thickness **6 mm**

▨ finish **Natural**

Packing details

2700x1200x6mm | 1 panel (3.24m²/49kg)



FLOW PATTERN IN 12 DIFFERENT FACES



PIERRE BLACK

DETAILS

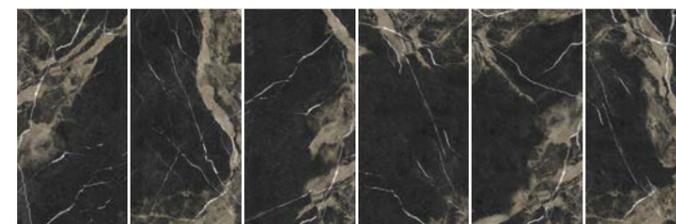
↕ size **2700x1200 mm**

→ thickness **6 mm**

▨ finish **Natural**

Packing details

2700x1200x6mm | 1 panel (3.24m²/49kg)



FLOW PATTERN IN 6 DIFFERENT FACES



STATUARIO EXTRA

DETAILS

↕ size **3200x1600 mm**

→← thickness **6 mm**

▨ finish **Honed**

Packing details

3200x1600x6mm | 1 panel (5.12m²/76.5kg)



FLOW PATTERN IN 7 DIFFERENT FACES



STATUARIO SUPERIORE

DETAILS

↕ size **2700x1200 mm**

→ thickness **6 mm**

▨ finish **Natural**

Packing details

2700x1200x6mm | 1 panel (3.24m²/49kg)



FLOW PATTERN IN 6 DIFFERENT FACES



LILAC

DETAILS

↕ sizes **3200x1600 mm**
2800x1200 mm

→ thickness **6 mm**

▨ finish **Natural**

Packing details

3200x1600x6mm | 1 panel (5.12m²/76.5kg)
2800x1200x6mm | 1 panel (3.36m²/48.6kg)



FLOW PATTERN IN 7 DIFFERENT FACES - 3200X1600

11 DIFFERENT FACES - 2800X1200

*Also available in 22 faces - 1200x1200



MARQUINA BLACK

DETAILS

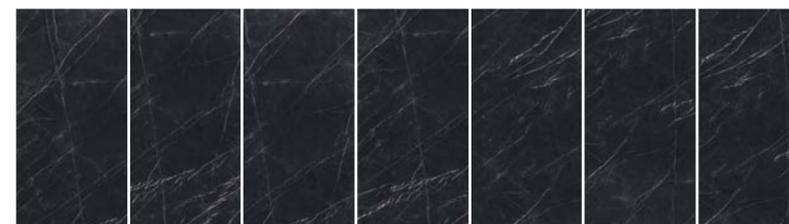
↕ size **2700x1200 mm**

→← thickness **6 mm**

▨ finish **Natural**

Packing details

2700x1200x6mm | 1 panel (3.24m²/49kg)



FLOW PATTERN IN 7 DIFFERENT FACES



PIETRA GREY FOG

DETAILS

↕ size **2700x1200 mm**

→← thickness **6 mm**

▨ finish **Natural**

Packing details

2700x1200x6mm | 1 panel (3.24m²/49kg)



FLOW PATTERN IN 12 DIFFERENT FACES



PIETRA GREY TAUPE

DETAILS

↕ size **2700x1200 mm**

→← thickness **6 mm**

▨ finish **Natural**

Packing details

2700x1200x6mm | 1 panel (3.24m²/49kg)



FLOW PATTERN IN 12 DIFFERENT FACES



CALACATTA GOLD

DETAILS

↕ size **3200x1600 mm**

→← thickness **6 mm / 12 mm**

▨ finish **Natural**

Packing details

3200x1600x6mm | 1 panel (5.12m²/76.5kg)

3200x1600x12mm | 1 panel (5.12m²/145kg)



T6 ONLY /

FLOW PATTERN IN 4 DIFFERENT FACES



T12 ONLY /

BOOK MATCH PATTERN



STATUARIO REALE

DETAILS

↕ size **3200x1600 mm**

→ thickness **6 mm / 12 mm**

▨ finish **Natural T6 / T12
Polished T6**

Packing details

3200x1600x6mm | 1 panel (5.12m²/76.5kg)

3200x1600x12mm | 1 panel (5.12m²/145kg)



T6 ONLY /
FLOW PATTERN IN 6 DIFFERENT FACES



T12 ONLY /
BOOK MATCH PATTERN



CALACATTA ORO

DETAILS

↕ size **3200x1600 mm**

→ thickness **6.5 mm / 12 mm**

▨ finish **Natural**

Packing details

3200x1600x6.5mm | 1 panel (5.12m²/82kg)

3200x1600x12mm | 1 panel (5.12m²/145kg)



T6 ONLY /
BOOK MATCH PATTERN



T12 ONLY /
BOOK MATCH PATTERN



PIETRA GRIGIA

DETAILS

↕ size **3200x1600 mm**

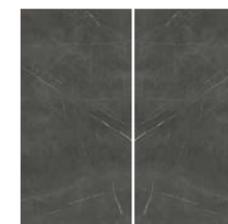
→← thickness **6.5 mm / 12 mm**

▨ finish **Natural**

Packing details

3200x1600x6.5mm | 1 panel (5.12m²/82kg)

3200x1600x12mm | 1 panel (5.12m²/145kg)



BOOK MATCH PATTERN



ABSOLUTE

DETAILS

↕ size **3200x1600 mm**

→ thickness **6.5 mm / 12 mm**

▨ finish **Natural**

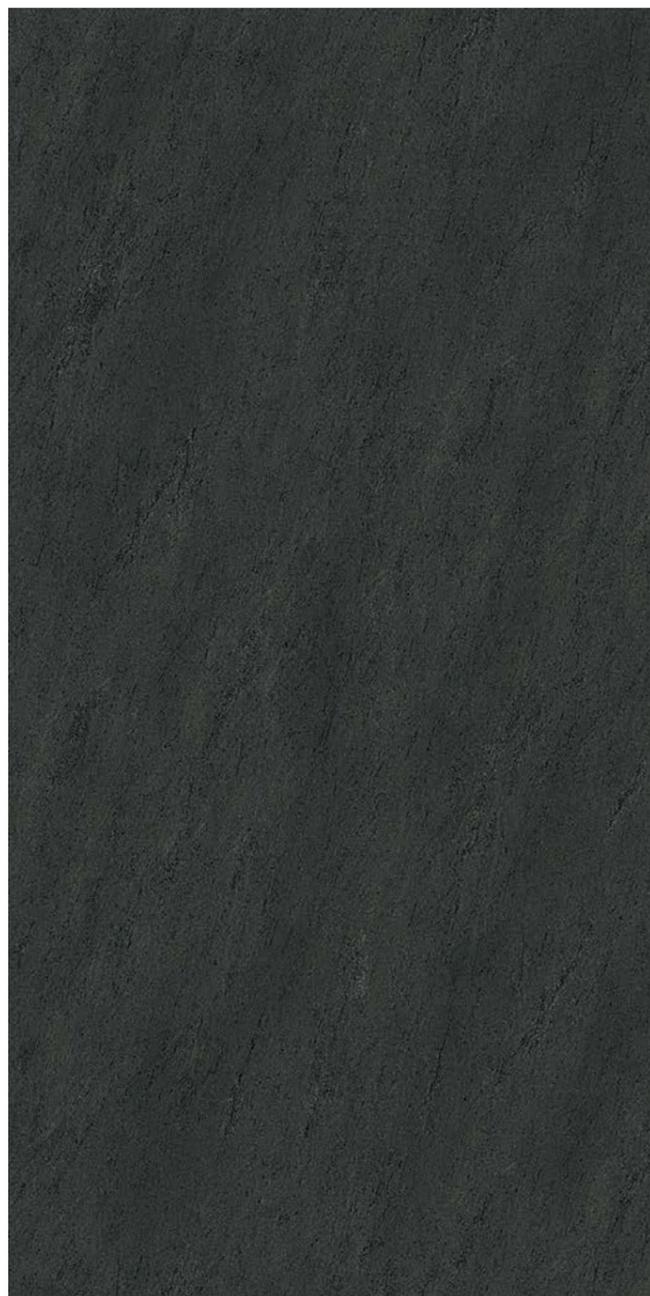
Packing details

3200x1600x6.5mm | 1 panel (5.12m²/82kg)

3200x1600x12mm | 1 panel (5.12m²/145kg)



BOOK MATCH PATTERN



BASALTINA NERO

DETAILS

↕ size **3200x1600 mm**

→ thickness **6.5 mm / 12 mm**

▨ finish **Natural (Leather)**

Packing details

3200x1600x6.5mm | 1 panel (5.12m²/82kg)

3200x1600x12mm | 1 panel (5.12m²/145kg)



FLOW PATTERN IN SINGLE PATTERN



BALLET

DETAILS

↕ size **3200x1600 mm**

↔ thickness **6.5 mm / 12 mm**

▨ finish **Natural**

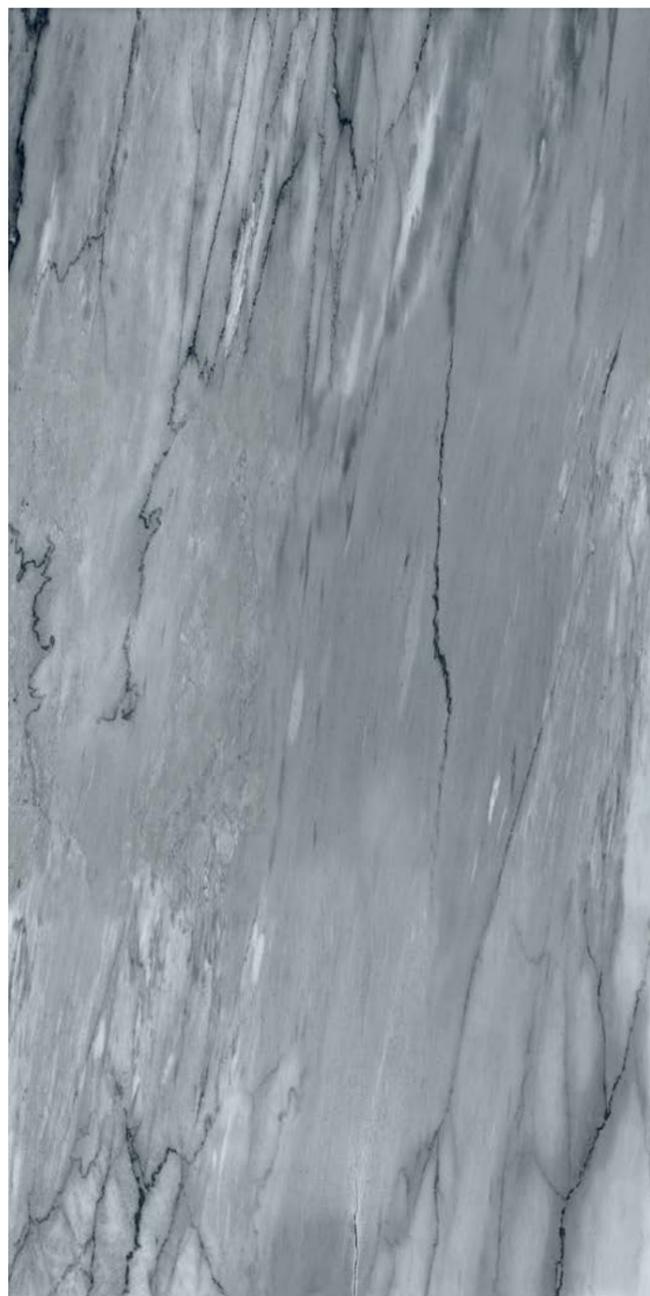
Packing details

3200x1600x6.5mm | 1 panel (5.12m²/82kg)

3200x1600x12mm | 1 panel (5.12m²/145kg)



BOOK MATCH PATTERN



GRIGIO VENEZIANO

DETAILS

↕ size **3200x1600 mm**

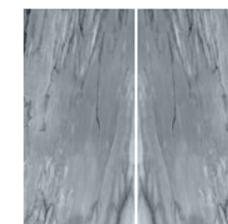
→← thickness **6.5 mm / 12 mm**

▨ finish **Natural**

Packing details

3200x1600x6.5mm | 1 panel (5.12m²/82kg)

3200x1600x12mm | 1 panel (5.12m²/145kg)



BOOK MATCH PATTERN



CALACATTA ULTIMATE

DETAILS

↕ size **3200x1600 mm**

↔ thickness **5.8 mm / 12 mm**

▨ finish **Polished / Natural**

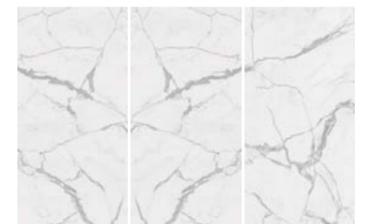
Packing details

3200x1600x5.8mm | 1 panel (5.12m²/44.8kg)

3200x1600x12mm | 1 panel (5.12m²/145kg)



T6 ONLY /
FLOW PATTERN IN 3 DIFFERENT FACES



T12 ONLY /
BOOK MATCH AND FLOW PATTERN IN 2 DIFFERENT FACES



METRO GREY

DETAILS

↕ size **3200x1600 mm**

→ thickness **12 mm**

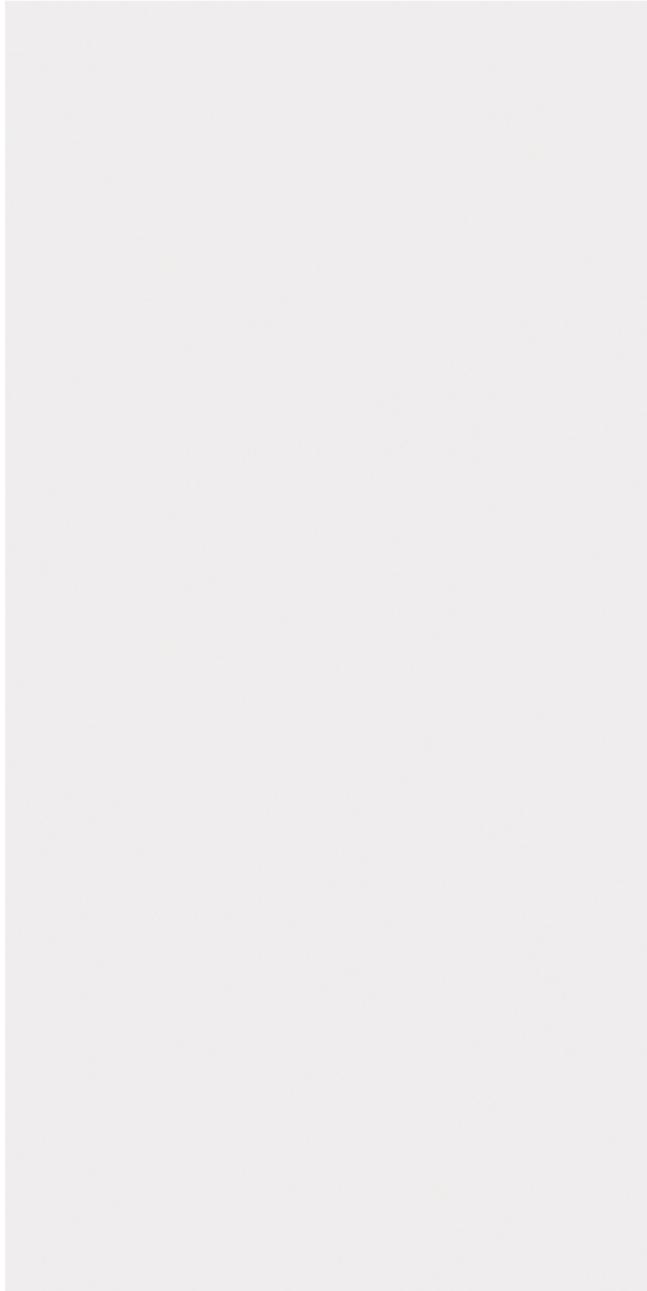
▨ finish **Natural**

Packing details

3200x1600x12mm | 1 panel (5.12m²/145kg)



FLOW PATTERN IN SINGLE PATTERN



SUPER WHITE

DETAILS

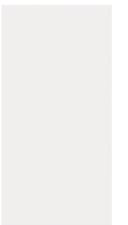
↕ size **3200x1600 mm**

→ thickness **12 mm**

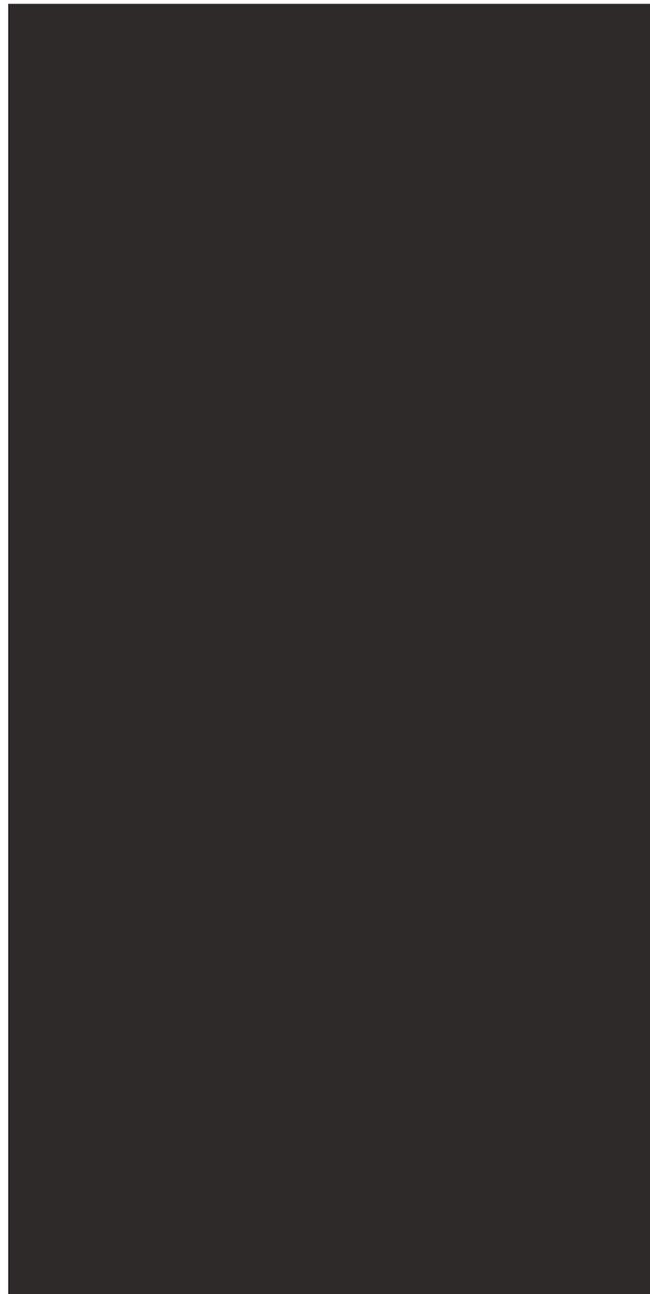
▨ finish **Natural**

Packing details

3200x1600x12mm | 1 panel (5.12m²/145kg)



FLOW PATTERN IN SINGLE PATTERN



SUPER BLACK

DETAILS

↕ size **3200x1600 mm**

→ thickness **12 mm**

▨ finish **Natural**

Packing details

3200x1600x12mm | 1 panel (5.12m²/145kg)



FLOW PATTERN IN SINGLE PATTERN



CEPPO GREY

DETAILS

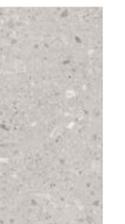
↕ size **3200x1600 mm**

↔ thickness **12 mm**

▨ finish **Natural**

Packing details

3200x1600x12mm | 1 panel (5.12m²/145kg)



FLOW PATTERN IN SINGLE PATTERN

TECHNICAL DETAILS

Dry-pressed Porcelain Stoneware Slabs

Specifications	Standars	Test Results
 Product Classification	UNI EN 14411 - Appendix G ISO 13006	Group B1a GL
 Dimensional characteristics	UNI EN ISO 10545-2	Conforming
 Water absorption	UNI EN ISO 10545-3	Conforming
 Breaking strength	UNI EN ISO 10545-4	Conforming
Breaking module		Conforming
 Deep abrasion resistance of unglazed tiles	UNI EN ISO 10545-6	N/A
Abrasion resistance of glazed tiles	UNI EN ISO 10545-7	III - V
 Linear thermal expansion	UNI EN ISO 10545-8	$6 \times 10^{-6} \text{ C}^{-1}$
 Thermal shock resistance	UNI EN ISO 10545-9	Resistant
 Crazeing resistance	UNI EN ISO 10545-11	Resistant
 Frost resistance	UNI EN ISO 10545-12	Resistant
 Chemical resistance	UNI EN ISO 10545-13	Resistant
 Stain resistance	UNI EN ISO 10545-14	Resistant
 Colour stability upon exposure to light	DIN 51094	Conforming
 Friction coefficient (slip level)	DIN 51130	Available on request
	DIN 51097	Available on request
	ASTM C1028 C.O.F.	Available on request
	B.C.R.	Available on request
	DCOF (BOOT 3000 - section 9.6 ANSI 137.2012)	Available on request
 Salt resistance	NaCl	Resistant
 Reaction to fire	UNI EN 13501-1-2009	Available on request

FEATURES

- Thickness from 5.5mm to 12mm
- Lightweight thin panels
- Resistant to fungi
- Resistant to UV light
- Resistant to heat
- Easily cut and drill on site
- Easy to clean and maintain
- Highly compacted porcelain stoneware
- Extra large panel sizes, from 1200x1200 to 3200x1600*

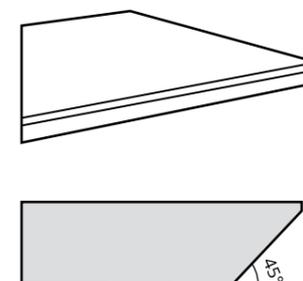
*Sizes and thicknesses subject to colour selection. Panels are supplied randomly.

APPLICATIONS

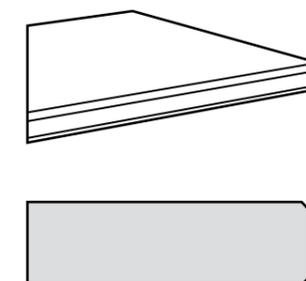
- Suitable for internal and external use
- Suitable for wet areas
- Suitable for bench tops, vanities, splashback and feature walls

EDGE PROFILES

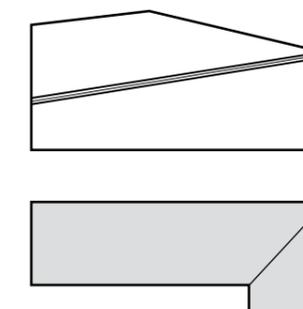
Shark Nose



Square Edge



Mitred Edge



GUIDELINES

MEGASLIM® BENCH TOPS AND VANITIES BY EVERSTONE®

Through the Megaslim® vast assortment of colours and finishes, Everstone can offer the most advanced range of ready-to-install 6mm and 12mm thick countertops.

AVAILABLE STOCK SIZES AND FINISHES

Standard benchtops are cut from 3200x1600x12mm full body porcelain panels, this allows for the manufacturing of most common bench tops requirements with a minimal amount of joints in Polished, Honed, and Matt surfaces.

DESIGN, INSTALLATION, AND MAINTENANCE GUIDE

Kitchen / Vanity cabinets checklist

The Megaslim® porcelain countertops consist of rigid high density, 6mm and 12mm thick, porcelain panels that require minimal substrate support. Tops are factory cut to match requirements with minimal on-site involvement.

No matter how the Megaslim® preassembled porcelain countertops are used, whether on a new installation or when refurbishing existing cabinets units, it is important to always plan for correct components allocation and tops dimensional limits.

When more than one unit length is required, all joints in the tops should be well supported underneath and preferably located over existing cabinet panel edges.

Any appliance weighing more than 5kg should be adequately supported by a dedicated additional frame. Avoid over-tightening or fixing any surface fittings directly to the Megaslim® panels.

Installation of countertops

Prior to installing the Megaslim® countertops, care should be taken to check the cabinets and base units for strength and stability and that each unit is correctly fastened to the wall and each other. The surface of the cabinets must be flush and free from any obstructions. Make allowance for any out of square cabinet if necessary.

The Megaslim® countertops should be placed over sound solid and truly flat cabinet frames and where required, allow for additional support to the rear and cross members of the cabinets using additional rail of an approximate dimension of 100mm to 150mm in width.

When required, any cut-outs should be located well within the limits of a single cabinet unit and placed not less than 80mm from any side joint. For square cut-outs always allow for a minimum radius of 5mm at each corner. Use only wet cutting tools to avoid generating excess heat to the tops. To adhere the tops to the cabinet, apply a continuous 10mm thick bead of adhesive over the edges of the cabinet. Glue down the Megaslim® countertops allowing a small gap between the countertop rear edge and the wall face of approximately 3 to 5mm. level adjacent tops before the adhesive cures. Once tops are installed, allow sufficient time for the bonding adhesive to cure before any additional required cutting is performed.

When overhang is required, allow adequate support. If necessary, make use of metal angle as support and adequate additional rails as spacers.

Adhesive recommendations

- **Megaslim® to cabinets:** Sikaflex 252, Mapei Adesilex G19, or similar Polyurethane adhesive.
- **Megaslim® to Megaslim®:** Tenax EpoxGres or Akemi Akepox 5010
- **Megaslim® to perimeter:** suitable colour natural curing silicon
- **Megaslim® to splashback:** Laticrete 345 Platinum Adhesive
- **Megaslim® patching:** Inegra Xi Bonder, Tenax EpoxGres or Akemi Akepox 5010

Care and Maintenance

The Megaslim® porcelain panels are high-quality non-porous stain, heat, and scratch-resistant, which require minimum maintenance. Spills should be cleaned using a common household detergent and rinsed with clean water. Do not use it as a chopping board.

Routine cleaning – best method to minimise stubborn stains is to wash away stains such as red wine, food, oil, or corrosive drinks by using warm water and small quantities of a mild and non-abrasive household cleaning product with a soft, non-abrasive cloth. Do not use products that have high alkaline or acidic pH levels, such as oven or drain cleaning solutions, especially on polished surfaces.

Stubborn stains – Use a nonabrasive cleaning product, microfiber cloth, or mild household cleaning products that are cream-based. To remove other hard substances that may adhere to surfaces, always use a plastic scraper to gently remove the material. Avoid the use of industrial harsh chemicals on the surface of the material, such as paints, paint strippers, permanent markers, and inks.

Heat resistant – although Megaslim® is thermal shock resistant, it is always advisable to use a heat mat or similar as normal practice when placing hot pots on the bench.

Scratch-resistant – Megaslim® panels have a very hard surface and will easily withstand daily normal use. Even so, we recommend using cutting boards and avoiding sliding heavy metallic objects along the surface.

Wall and Floor Cladding

The T6 panels are best suited for wall cladding for internal or external wall cladding or internal floors and require full adhesion using a suitable adhesive.

For walls, additional hidden anchoring is required where installation exceeds the minimum height required by the local council regulation.

The substrate needs to be rigid, flat and free from any dust or contaminants that could affect the adhesive bonding.

To eliminate possible air trapped behind the panels, tap the panel surface moving from the centre towards the edges.

For further technical information, please also refer to:

Everstone Slim Slab Handling and Installation Manual.
Everstone Reduced Thickness Porcelain Specification.

Everstone has taken every care in providing accurate information in this document. Megaslim® technical information may change without notice. For the latest revision, please check on our website at: www.everstone.com.au



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