

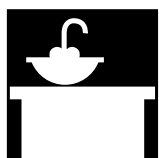
MEGASLIM™ T12



EVERSTONE[®]
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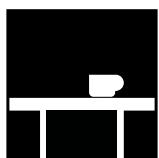
12MM THICKNESS PORCELAIN
BENCH TOPS & VANITY TOPS

MEGASLIM™ T12



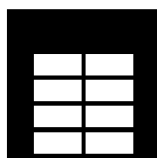
PLATFORM SURFACE APPLICATION

Kitchen counter, bathroom surface and water channel



DECORATIVE FINISH OF FURNITURE

Desk, table and cabinet

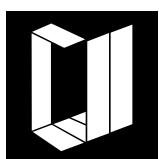


INTERIOR DECORATION

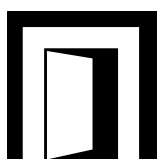
Window board, wall surface, fire plate



BUILDING FACADES



FLOOR AND WALL SURFACE



DOORS, SLIDING WALLS



SUPERSIZE (EASY FOR CUTTING AND INSTALLING)



STAIN RESISTANCE



EASY TO CLEAN AND MAINTAIN



FUNGI AND MOULD RESISTANCE



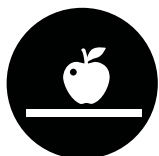
RESISTANT TO HIGH TEMPERATURES



RESISTANT TO FREEZE-THAW



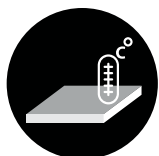
AVAILABLE FOR INDOOR AND OUTDOOR APPLICATIONS



SUITABLE FOR TOUCH WITH FOOD STUFFS



HIGH UV RESISTANCE



RESISTANT TO HUMIDITY

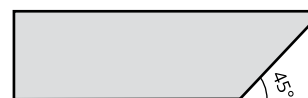
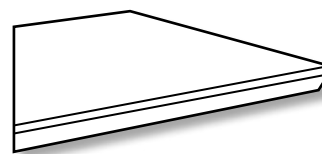


RESISTANT TO HOUSEHOLD CHEMICALS

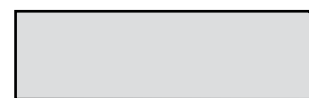
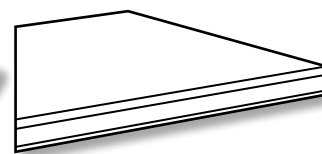


LOW WATER ABSORPTION (LESS THAN 0.1%)

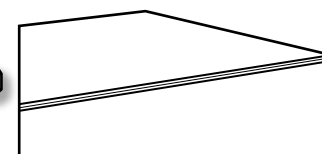
EDGE PROFILES



SHARK NOSE



SQUARE EDGE



MITRED EDGE

COMPARE T12 COUNTERTOPS TO OTHER MATERIALS

	T12 Countertops	Engineered Quartz	Natural Stone	Laminates and Woods	Other Solid Surfaces
Hygienic	•••/•••	•••	•	•	•••
Non porous	•••/•••	•••	•	•	•••
Suitable for outdoor use	•••/•••	•	••	•	••
Resistance to heat and high temperatures	•••/•••	••	••	•	•
Resistance to mold and fungi	•••/•••	•••	•	••	•••
Resistance to staining	•••/••	••	•	••	••
Resistance to detergents	•••/••	••	•	••	•
Resistance to chemicals	•••/••	••	•	•	••
Resistance to thermal shock	•••/•••	••	••	•	••
Resistance to freezing / defrosting	•••/•••	•••	••	•	•
Resistance to humidity	•••/•••	•••	•	•	•••
Resistance to UV light	•••/•••	••	••	•	•
Resistance to scratching and abrasion	•••/••	••	••	•	•
Easy to clean and maintain	•••/•••	•••	•	••	••

Super
White

Calacatta
Ultimate

Calacatta
Oro

Absolute

Ballet

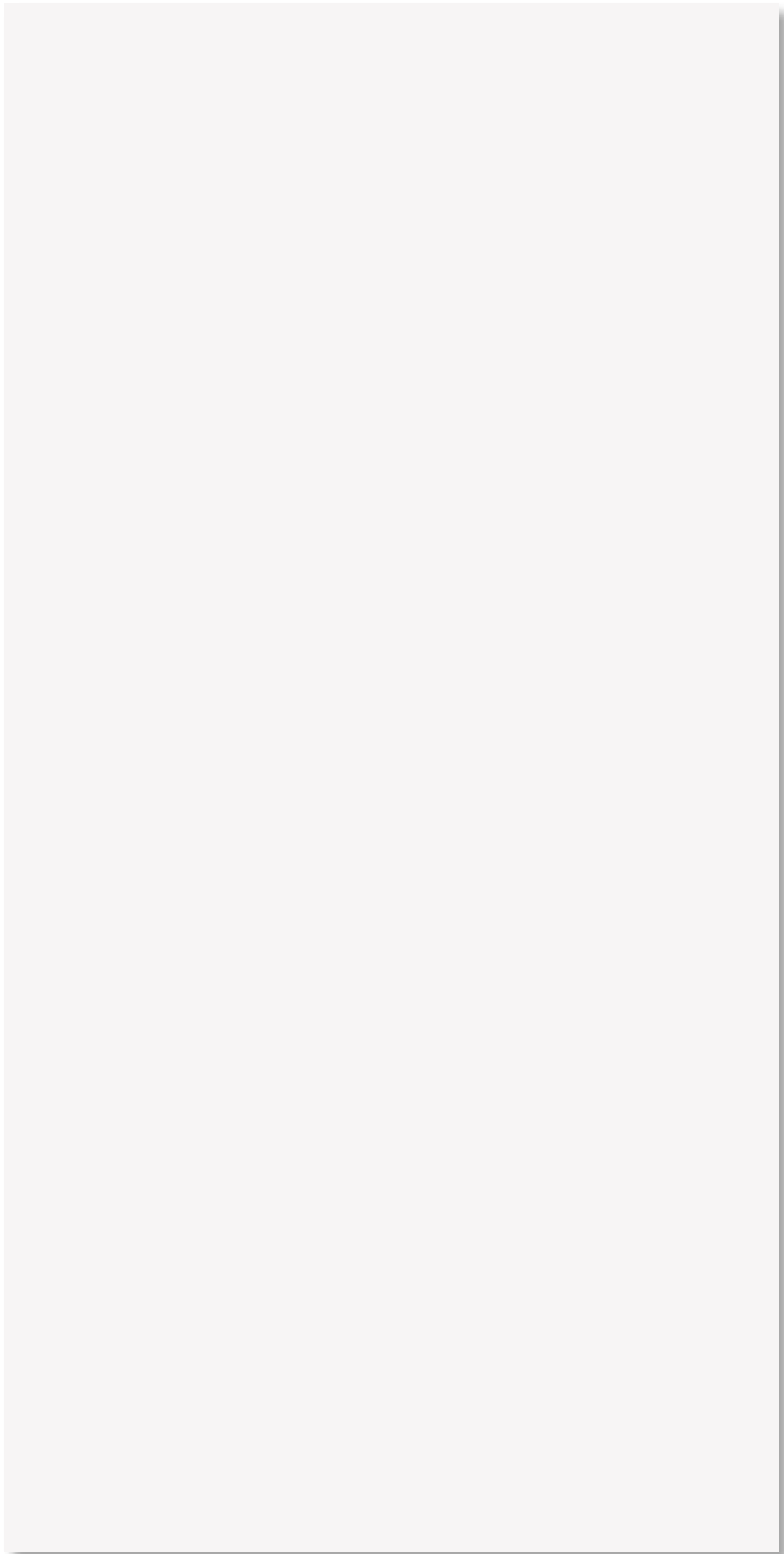
Grigio
Veneziano

Metro
Grey

Pietra
Grigia

Basaltina
Nero

Super
Black



SUPER WHITE
3200x1600mm
12mm Thickness
Natural

MEGASLIM™ T12



CALACATTA ULTIMATE
3200x1600mm
12mm Thickness
Polished / Natural

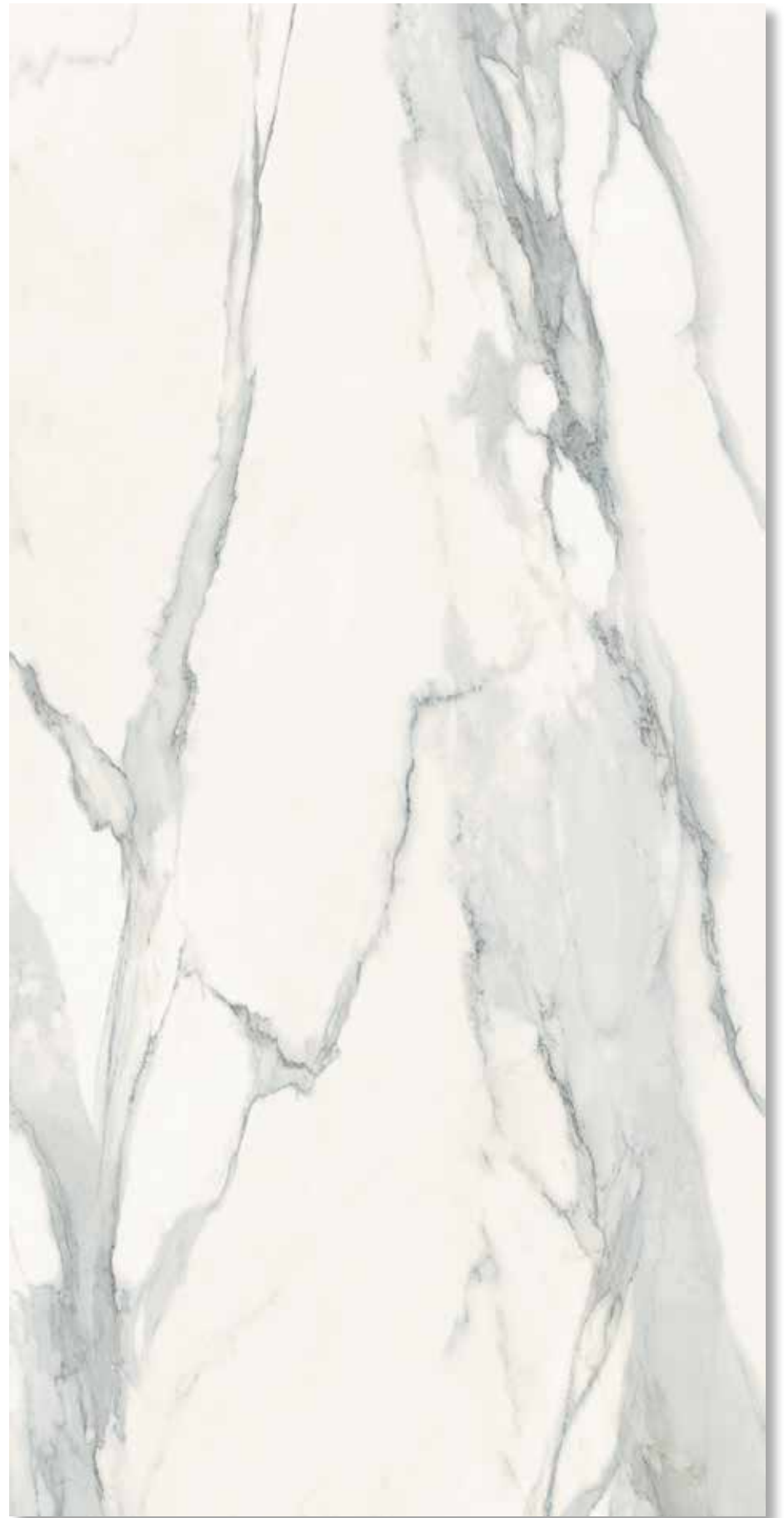
MEGASLIM™ T12



CALACATTA ORO
3200x1600mm
12mm Thickness
Natural

MEGASLIM™ T12

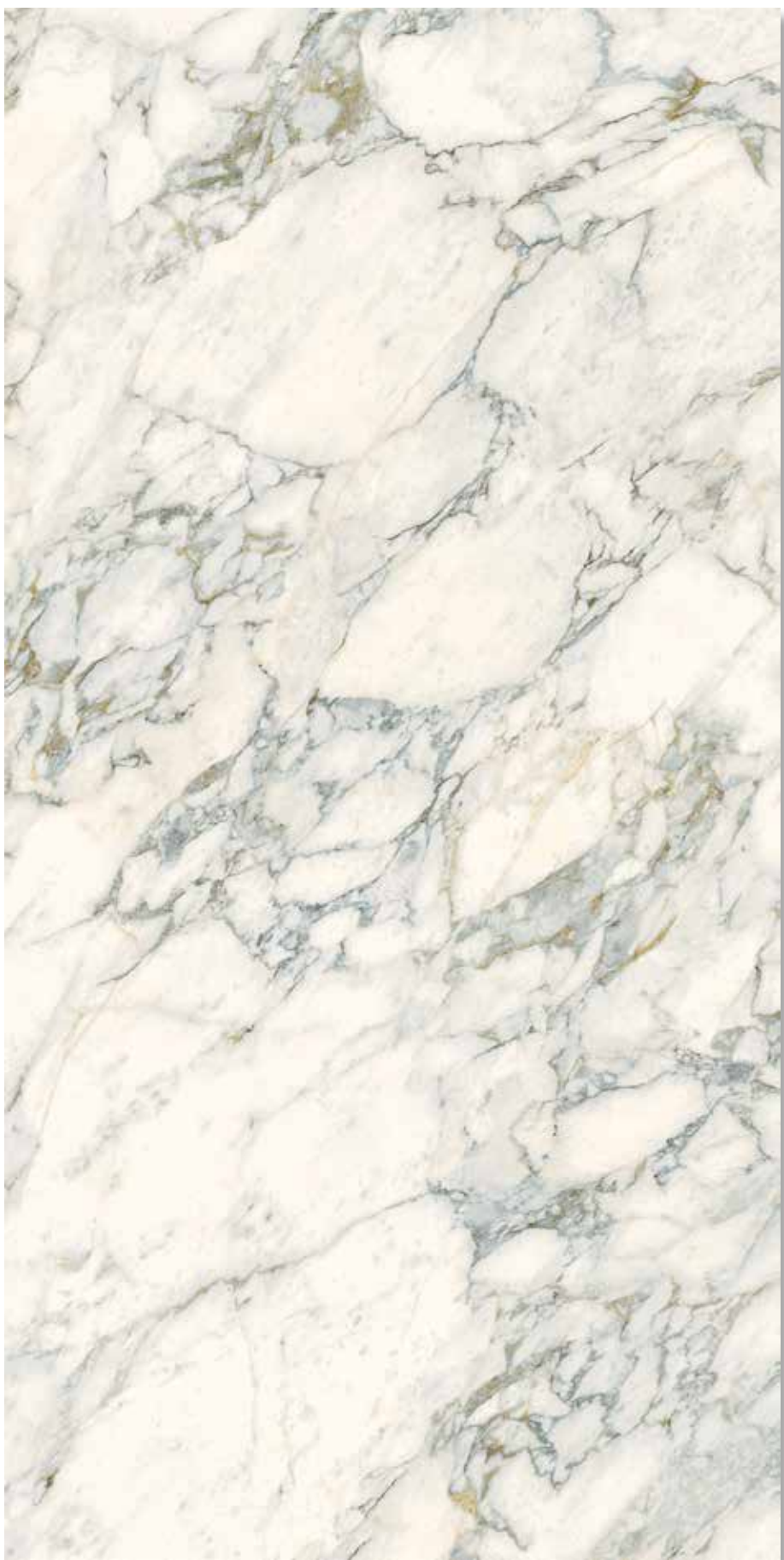
MADE IN ITALY



ABSOLUTE
3200x1600mm
12mm Thickness
Natural

MEGASLIM™ T12

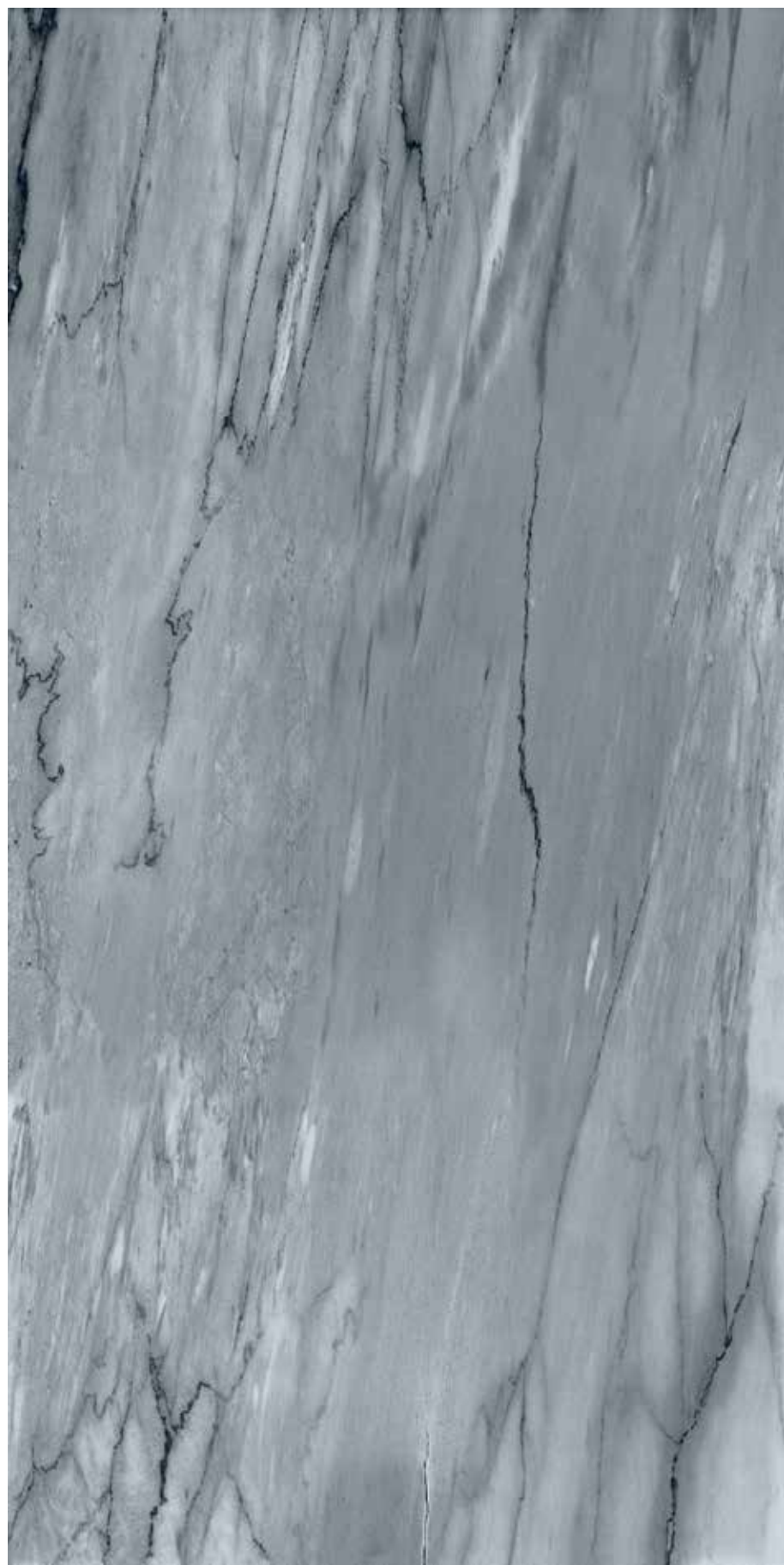
MADE IN ITALY



BALLET
3200x1600mm
12mm Thickness
Natural

MEGASLIM™ T12

MADE IN ITALY



GRIGIO VENEZIANO
3200x1600mm
12mm Thickness
Natural

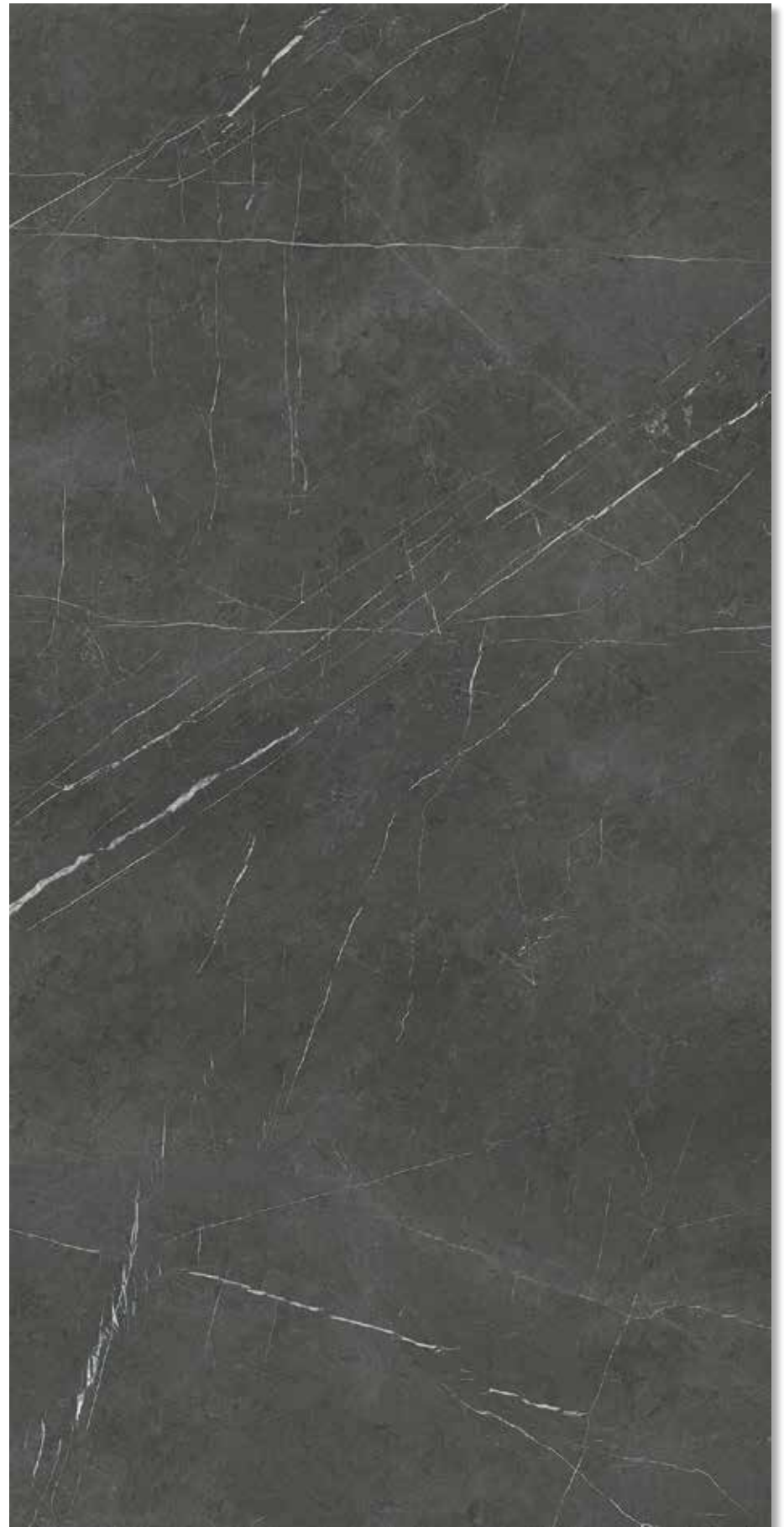
MEGASLIM™ T12

MADE IN ITALY



METRO GREY
3200x1600mm
12mm Thickness
Natural

MEGASLIM™ T12



PIETRA GRIGIA
3200x1600x12mm
12mm Thickness
Natural

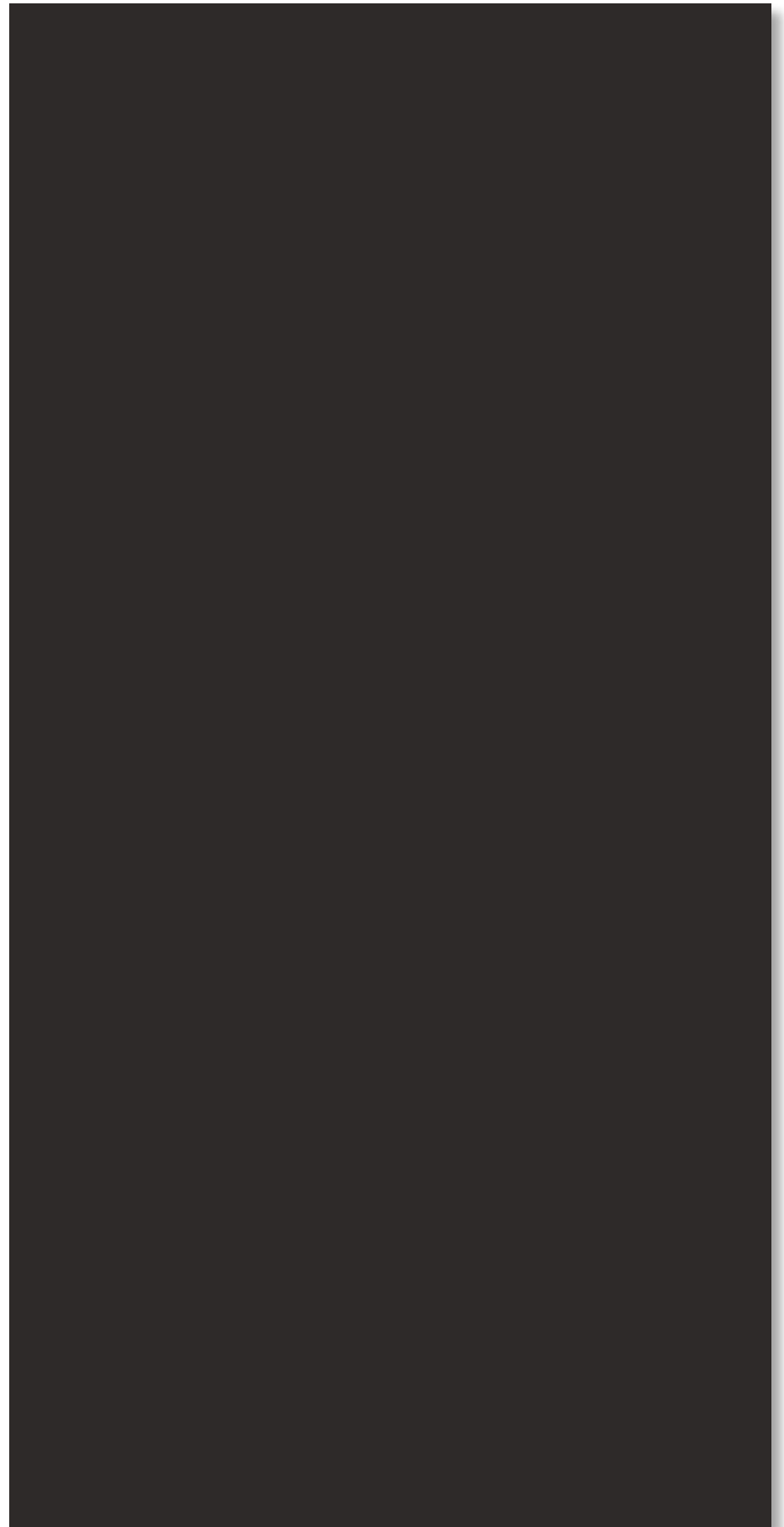
MEGASLIM™ T12
MADE IN ITALY



BASALTINA NERO
3200x1600mm
12mm Thickness
Leather

MEGASLIM™ T12

MADE IN ITALY



SUPER BLACK
3200x1600mm
12mm Thickness
Natural

MEGASLIM™ T12

MEGASLIM™

T12 BENCH TOPS



MEGASLIM™

T12 VANITY TOPS







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 12mm thick countertops.

AVAILABLE STOCK SIZES AND FINISHES:

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

DESIGN, INSTALLATION and MAINTENANCE GUIDE:

Kitchen / Vanity Cabinets Check list:

The Megaslim® porcelain counter tops consist of a highly rigid high density 12mm thick porcelain panels requiring 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 new installation or when refurbishing existing cabinets units, it is important to always plan ahead 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 overtightening or fixing any surface fittings directly to the Megaslim® panels.

INSTALLATION OF COUNTER TOPS:

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 to 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 a sound solid and truly flat cabinet frames and where required, allow for additional support to the rear and cross members of the cabinets using an additional rail of 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 8cm from any side joint. For square cut-outs always allow for 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 cabinets, 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 are required, allow adequate support. If necessary, make use of metal angle as support and adequate additional rails as spacers.

If matching panels are used to finish off splashback or feature walls, ensure 100% adhesive covering, do not spot-fix to walls.

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 - Integra Xi Bonder, Tenax EpoxGres or Akemi Akepox 5010

CARE and MAINTENANCE:

The Megaslim® Porcelain Panels are high quality non porous product that are stain, heat and highly scratch resistant requiring minimum maintenance. Spills should be cleaned using a common household detergents and then rinsed with clean water. Do not use as a chopping board.

Routine cleaning - best method to minimise stubborn stains is to immediately wash away stains such as red wine, food, oil or corrosive drinks by using warm water and with small quantities of a mild and nonabrasive household cleaner. Use a soft nonabrasive cloth. Do not use cleaners that have high alkaline or acidic pH levels, such as oven, or drain cleaners. Avoid acid or any of its combination especially on polished surfaces.

Stubborn stains - for stubborn stains use a nonabrasive cleaning product, micro fiber sponge or normal 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 material. Avoid the use of industrial and harsh chemicals on the surface of 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 a 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. We though recommend to use cutting boards and avoid sliding heavy metallic objects along the surface.

For further technical information, please also refer to:

EVERSTONE - Slim Slab Handling and Installation Manual.

Everstone has taken every care in providing accurate information in this document. MegaSlim® technical information may change without notice. For latest revision, please check on our web site at:

www.everstone.com.au



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