



The Feel of Real Marble & Stone

FULLBODY BOOK
80x300cm, 80x240cm

Galaxy Collection

CLASSIC

THE COLLECTION EMBODIES THE QUIET CONFIDENCE OF CLASSIC CERAMIC CRAFTSMANSHIP. PERFECTED THROUGH MODERN TILE-MAKING PROCESSES, BUILT STURDY, IT DELIVERS A SENSE OF PERMANENCE AND ARCHITECTURAL AUTHORITY.

THE SUBTLE SURFACE AESTHETICS INTRODUCE DEPTH WITHOUT DISTRACTION, CREATING A BALANCED VISUAL RHYTHM THAT FEELS BOTH REFINED AND ENDURING. THE LARGE SCALE OF THE SLABS ENHANCES SPATIAL CONTINUITY.

CERAMIC

MASTERY

THE COLLECTION'S AESTHETIC IS DELICATELY BALANCED WITH SOFT, NUANCED, AND EFFORTLESSLY VERSATILE DETAILS THAT EVOKE A SALT-AND-PEPPER AND TERRAZZO LOOK. THE DESIGN BRINGS CHARACTER WITHOUT OVERWHELMING THE SENSES.

STRENGTH IS INHERENT IN BOTH COMPOSITION AND CONSTRUCTION. THE 15MM PROFILE OFFERS ENHANCED DURABILITY AND STRUCTURAL CONFIDENCE, SUPPORTING HIGH-PERFORMANCE USE.

PAIRED

WITH BOLD

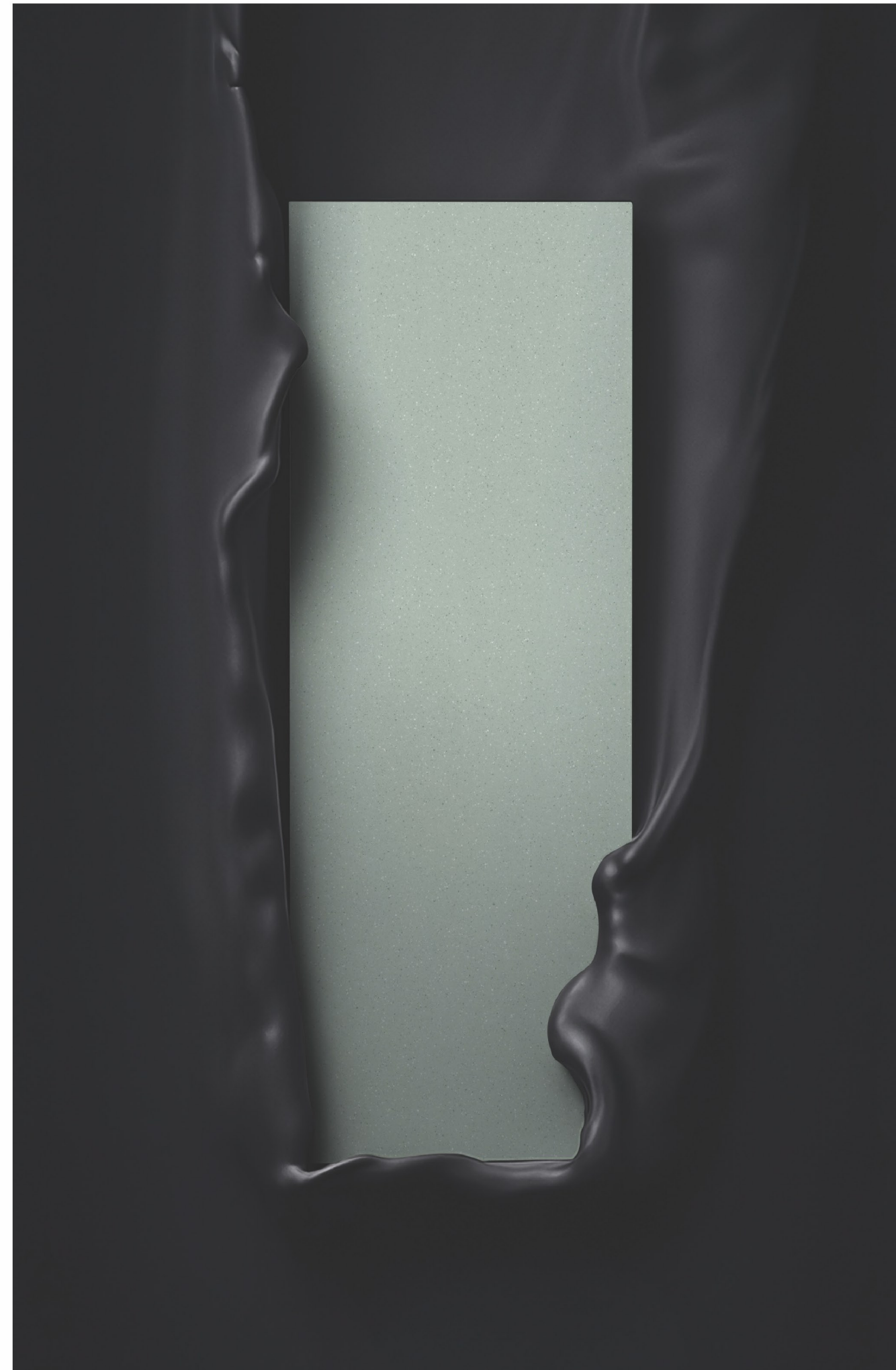
TIMELESS IN APPEARANCE, BOLD IN BUILD, AND UNCOMPROMISING IN QUALITY.

STRENGTH AND

THIS COLLECTION REDEFINES CERAMIC ELEGANCE THROUGH SCALE, SUBSTANCE, AND SUBTLETY

BUILD

ROOTED IN TRADITION YET SHAPED FOR MODERN BUILD REQUIREMENTS, THIS COLLECTION STANDS AS A TESTAMENT TO CERAMIC MASTERY, WHERE TIMELESS DESIGN MEETS BOLD, DEPENDABLE STRENGTH.



INSPIRATION

VERSATILITY AND MIGHT

Toughness begins here



Design

Curated patterns mimic the finest natural stones, enhanced with intricate detailing and digital precision for aesthetic excellence.



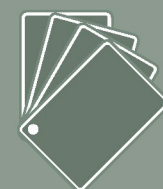
Thickness and Edges

The 15mm thickness ensures structural integrity, while a range of edge profile possibilities allows for tailored styling to suit various applications and aesthetics.



Finishes

Offered in Matt and Glossy finishes, each finish enhances the sensory and functional appeal of every space.



Versatile Applications

Our Slabs perform brilliantly across kitchens, bathrooms, facades, and commercial counters, merging beauty, functionality, and durability.



Design Versatility

Perfect for contemporary and classic spaces, Our Slabs effortlessly complement minimalist to maximalist spatial themes.



Massive Formats

Larger dimensions mean fewer joints, more visual continuity, and faster installations, making the collection ideal for luxury homes and commercial spaces.

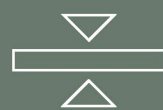
SLABS

MASSIVE FORMATS

We, with Our slab collection, is bringing fullbody composition in the massive formats of 80x240cm and 80x300cm. The collection masterfully integrated large formats with the structural toughness of fullbody, creating uninterrupted expanses of beauty and strength.

FORMIDABLE THICKNESS

Through innovation, science, and craftsmanship, Our Slabs offers this collection of huge formats in a formidable thickness of 15mm. The thickness, along with fullbody composition and material integrity, enhances the collection's performance, delivering unmatched strength and durability.



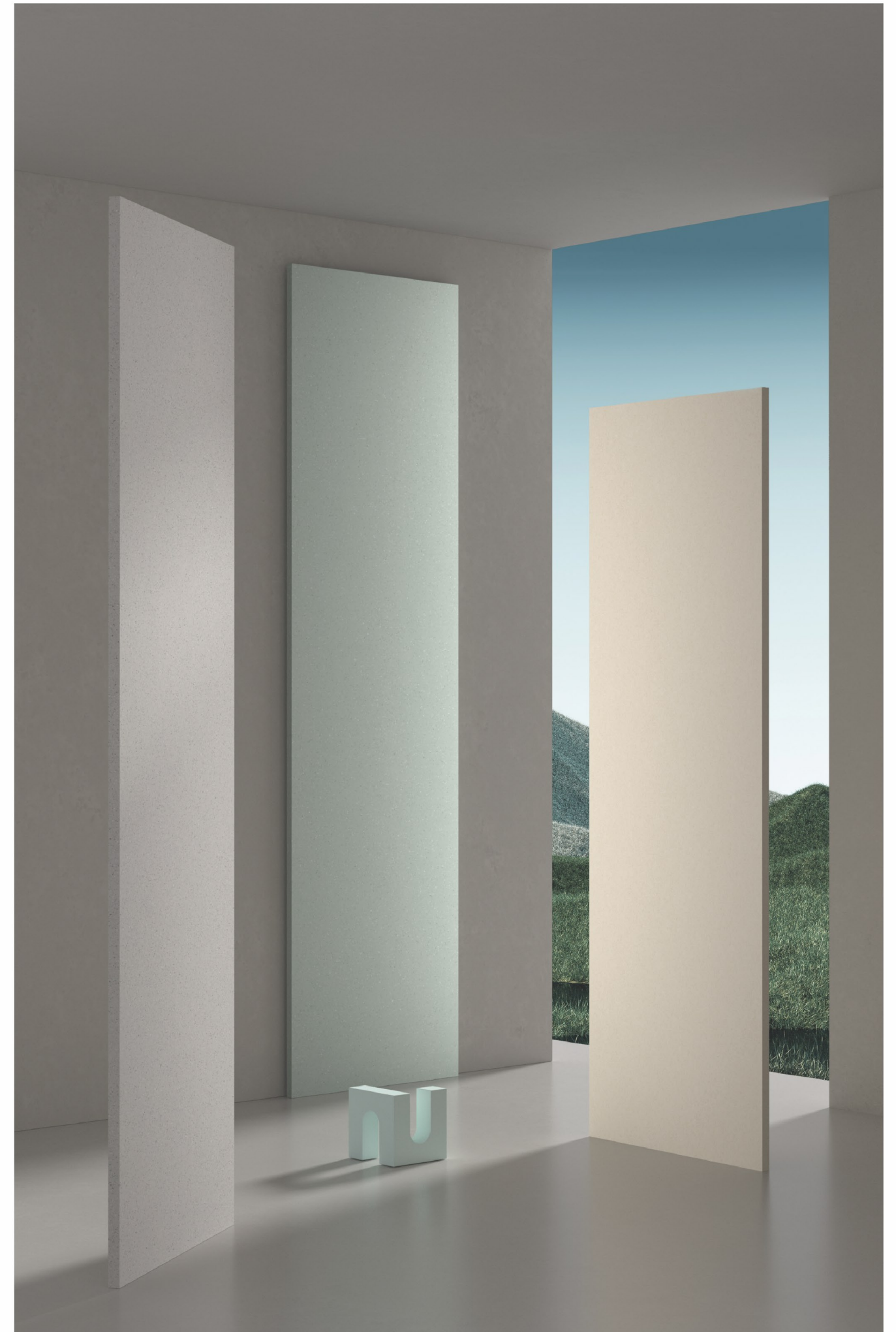
15mm
Thickness



80x
300cm



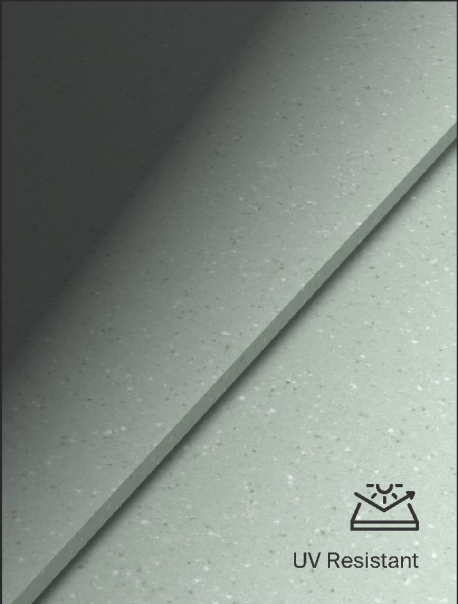
80x
240cm



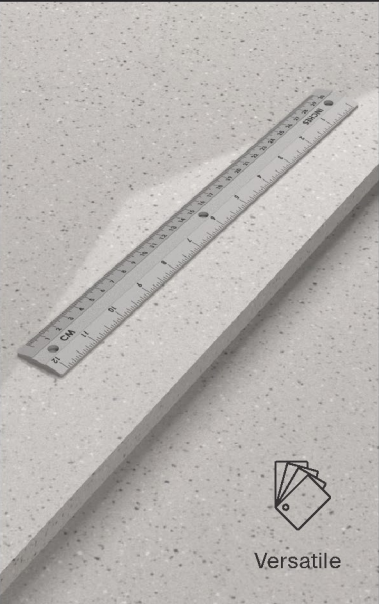
FORMATS



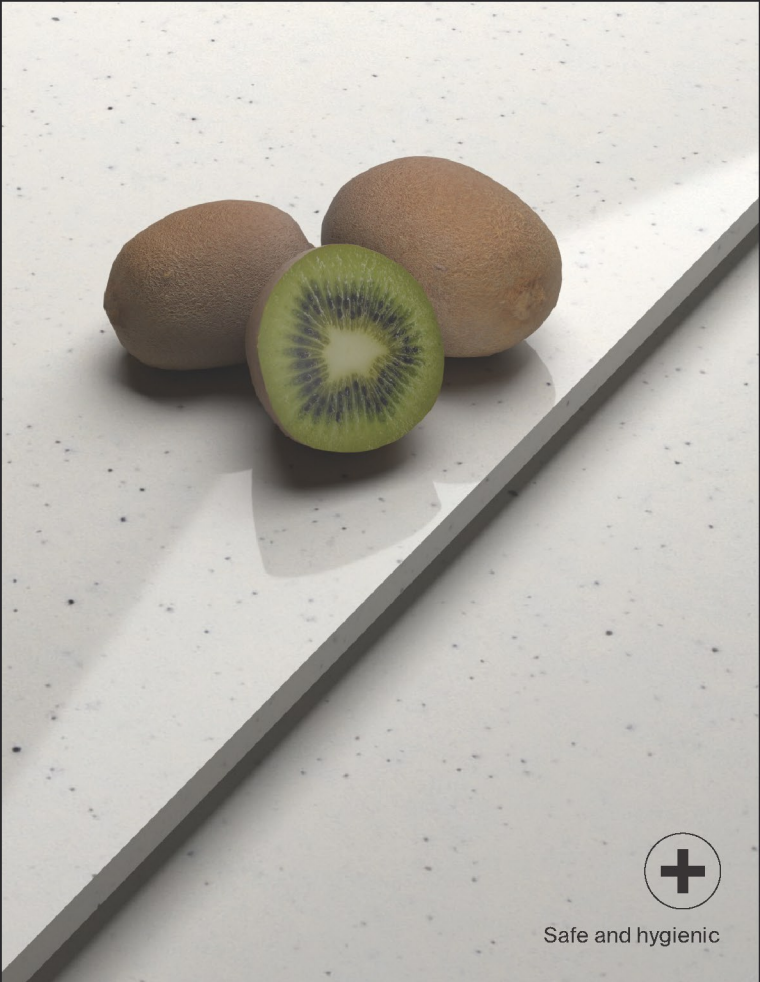
Durable



UV Resistant



Versatile



Safe and hygienic

why Our Slabs?

Slabs are designed to perform and engineered to impress. They combine cutting-edge technology with natural aesthetics for modern interiors and spaces.



Durable



Water-resistant



Stain-resistant



Safe and hygienic



Easy to clean



Simple to install



Versatile



Professionally crafted dimensions



Premium surface finishes



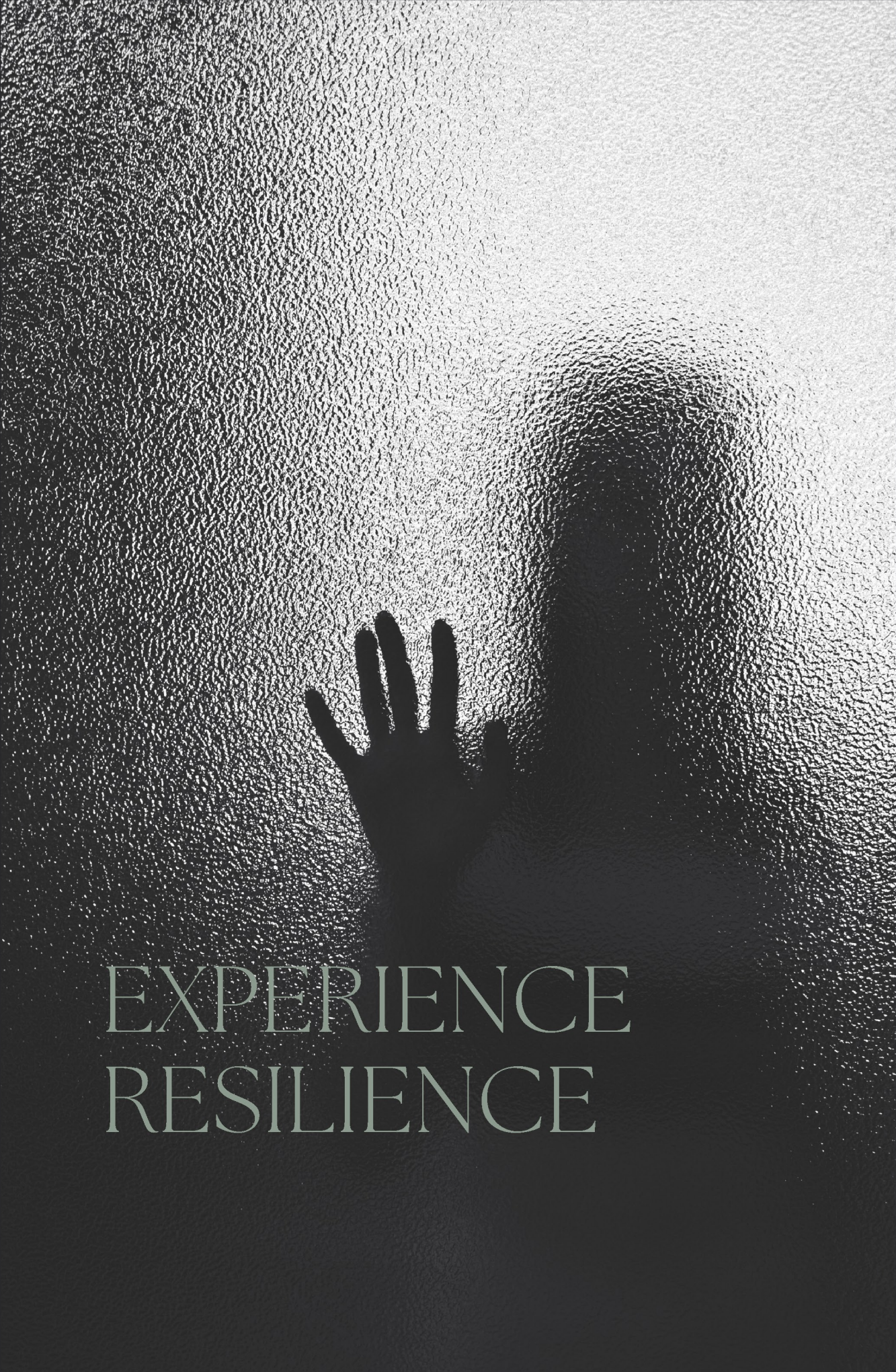
FULLBODY PROWESS

The material integrity and the fullbody composition are what give the Our Fullbody Collection its unmatched strength and permanence. The structural toughness of the homogeneous composition delivers an unwavering performance ideal for heavy-traffic flooring, heavy-duty countertops, and more.



SOLID CORE

The fullbody composition of the slab runs throughout the 15mm thickness, offering a solid strength that is hard to damage. The surface and structural integrity of the slabs in the collection remain unchanged, even in harsh conditions like heavy traffic and regular heavy use, and they endure scratches, abrasions, stains, impacts, and more, effortlessly.



EXPERIENCE
RESILIENCE

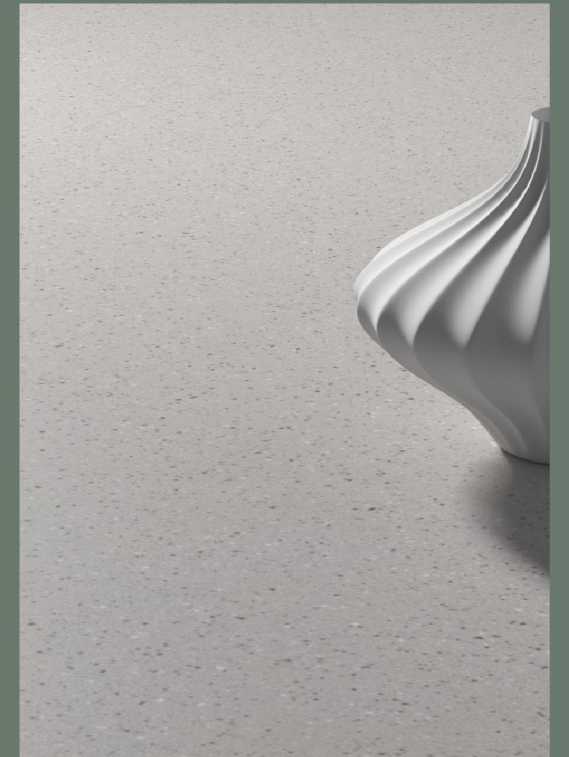
FINISHES

THE TWO TIMELESS FINISHES
THAT NEVER GO OUT OF STYLE.

MATT

The Matt finish embodies quiet sophistication and superior functionality. The gentle-looking, understated, muted surface channels the spirit of natural stone, creating a refined texture that harmonizes effortlessly with any space, indoors or out.

More than just beautiful, the Matt finish offers superior slip resistance, easy maintenance, and a pleasing touch, making it perfect for both homes and commercial environments seeking the perfect balance of aesthetics and functionality.



FINISHES



GLOSSY

The Glossy finish elevates the fullbody slab into a radiant surface of pure elegance. The mirror-like finish's shine enhances light and depth, infusing every space with luxury and sophistication, and allowing spaces to appear larger.

Ideal for interiors seeking a touch of opulence, the Glossy finish highlights the slabs' aesthetic, creating a grand impression in your spaces. More than a finish, it is a mark of true refinement that remains low-maintenance.

APPLICATIONS

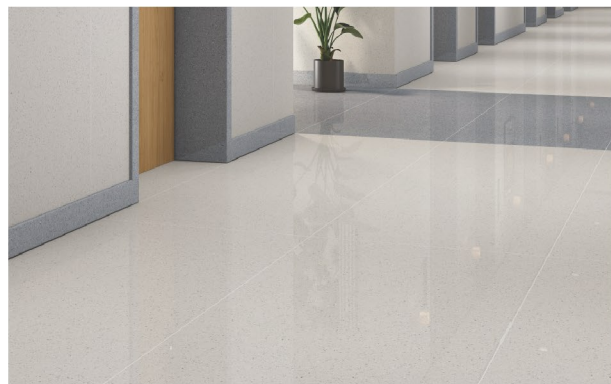
The grand scale and sturdy build of the collection's slabs open up endless application possibilities. They excel under pressure and amplify the ambiance of any space they are installed in, making them perfect for floors, countertops, tabletops, window frames, facades, steps, vanity tops, walls, and much more.



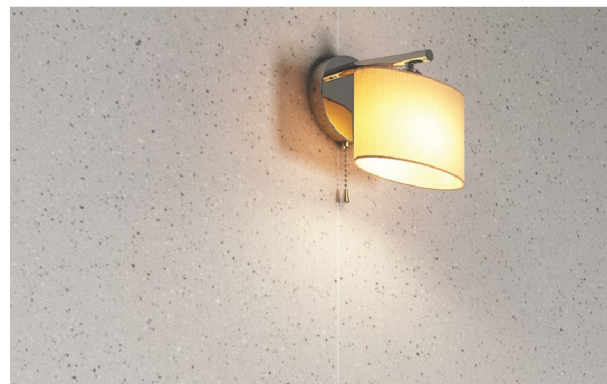
Furnishing



Step & Riser



Floor



Wall



Kitchen Countertop



Countertops



Service Counter



Worktop



Wash Basin



Corridor



Vanity Top



Dining Tabletop

80x
300cm

80x
240cm

15mm
Thickness

Finish
Glossy
Matt

Body
Fullbody



Galaxy Crema



Wash Basin

Galaxy Crema
80x300cm
Matt

Vanity Top

Galaxy Crema
80x300cm
Matt

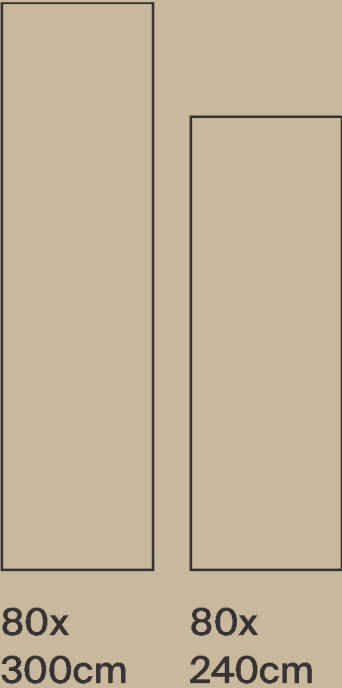
Vanity Top Panelling

Galaxy Crema
80x300cm
Matt

Floor

Galaxy Mushroom
80x300cm
Matt

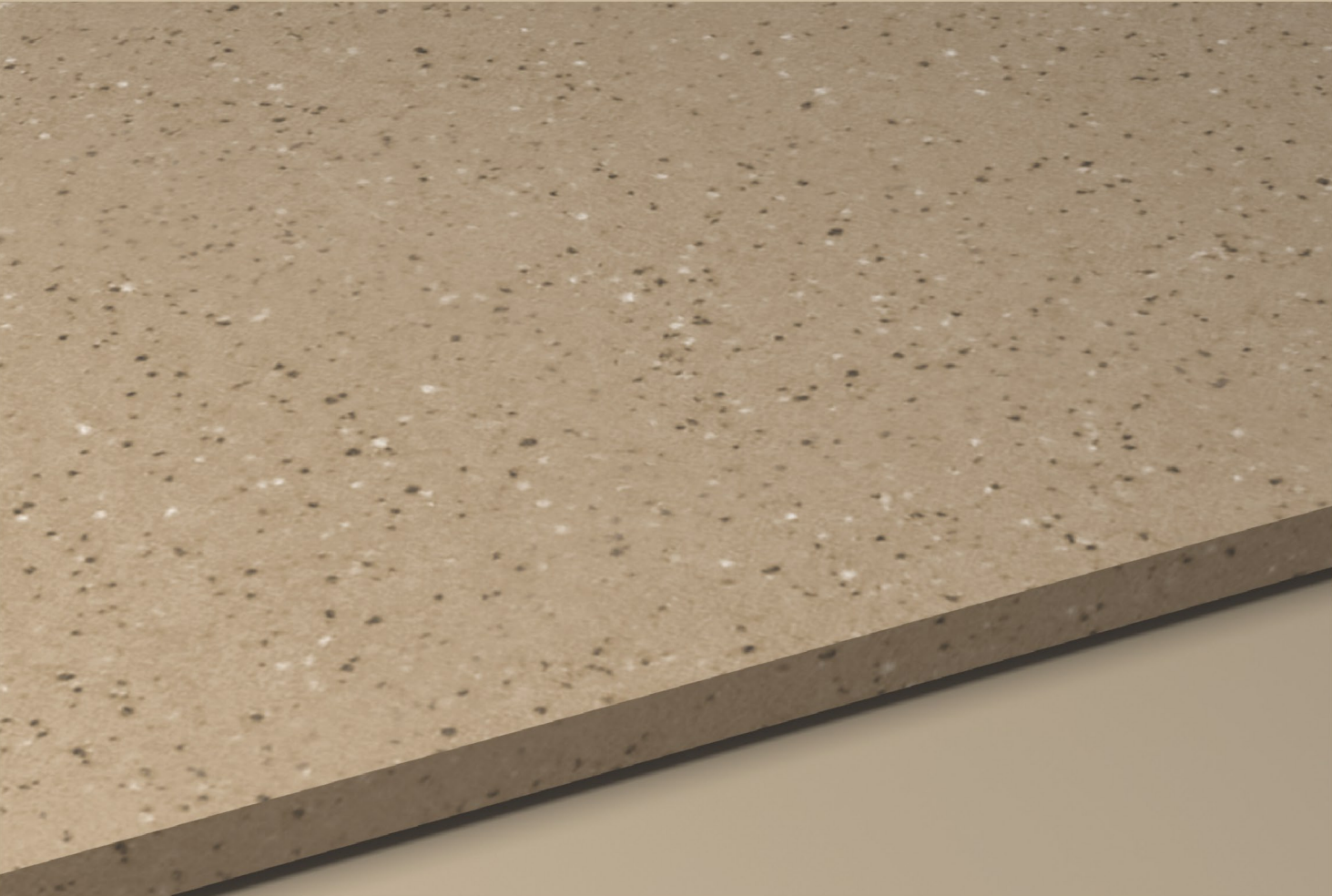
Galaxy Mushroom



15mm
Thickness

Finish
Glossy
Matt

Body
Fullbody

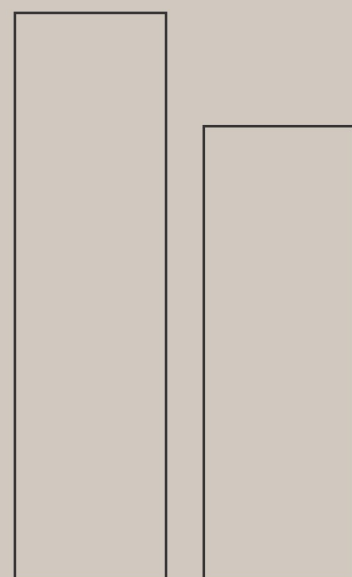




Kitchen Countertop
Galaxy Mushroom
80x240cm
Glossy

Backsplash
Galaxy Crema
80x240cm
Glossy

Kitchen Island
Galaxy Mushroom
80x240cm
Glossy



80x
300cm

80x
240cm



15mm
Thickness

Finish

Glossy

Matt

Body

Fullbody



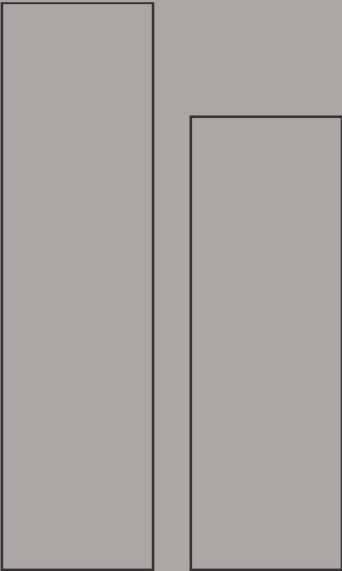
Galaxy Snow



Wash Basin
Galaxy Snow
80x300cm
Matt

Vanity Top
Galaxy Snow
80x300cm
Matt

Galaxy Smoke



80x
300cm

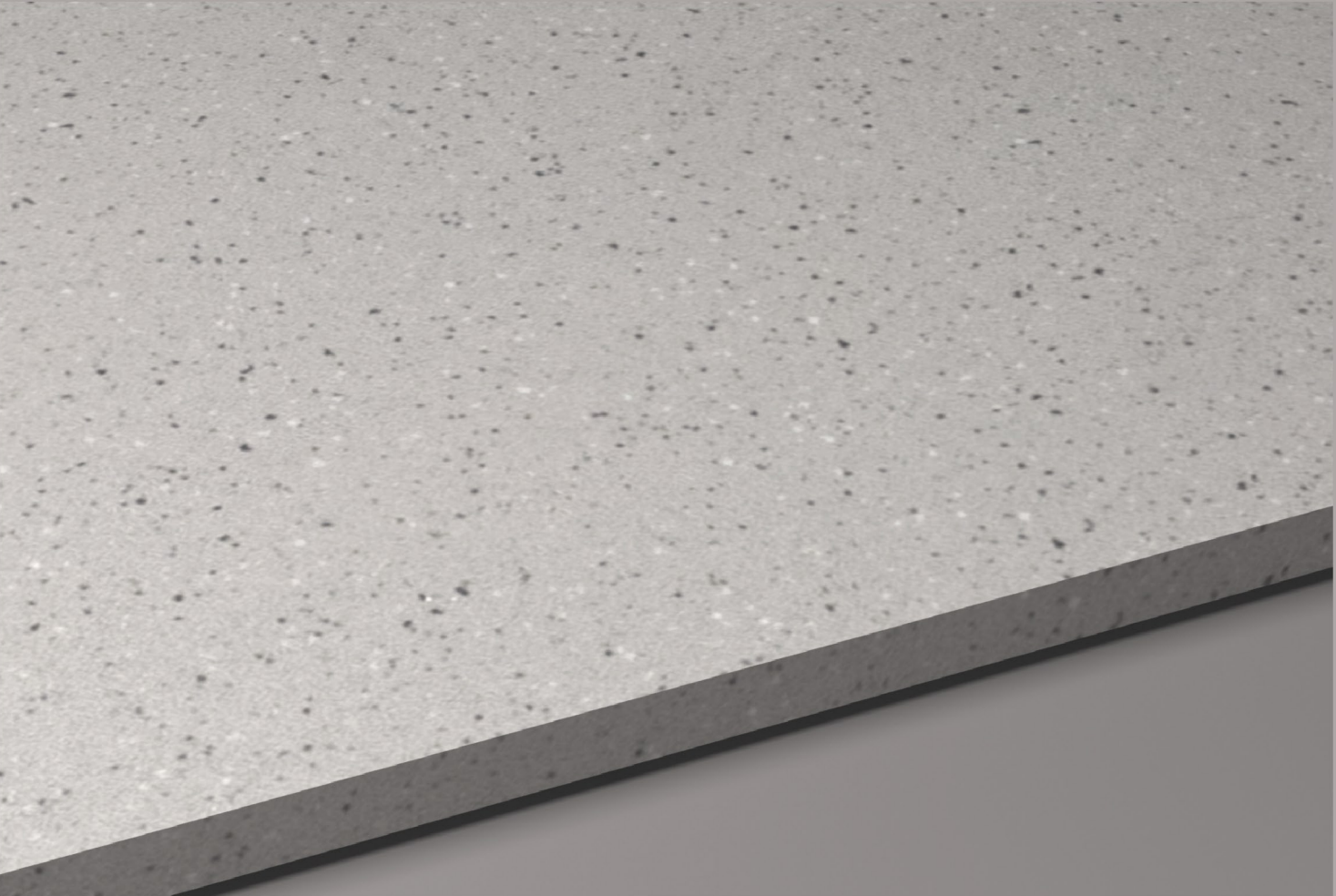
80x
240cm



15mm
Thickness

Finish
Glossy
Matt

Body
Fullbody



Wall

Galaxy Smoke
80x240cm
Matt

Door Jambs

Galaxy Ash
80x240cm
Glossy

Floor 1

Galaxy Smoke
80x240cm
Glossy

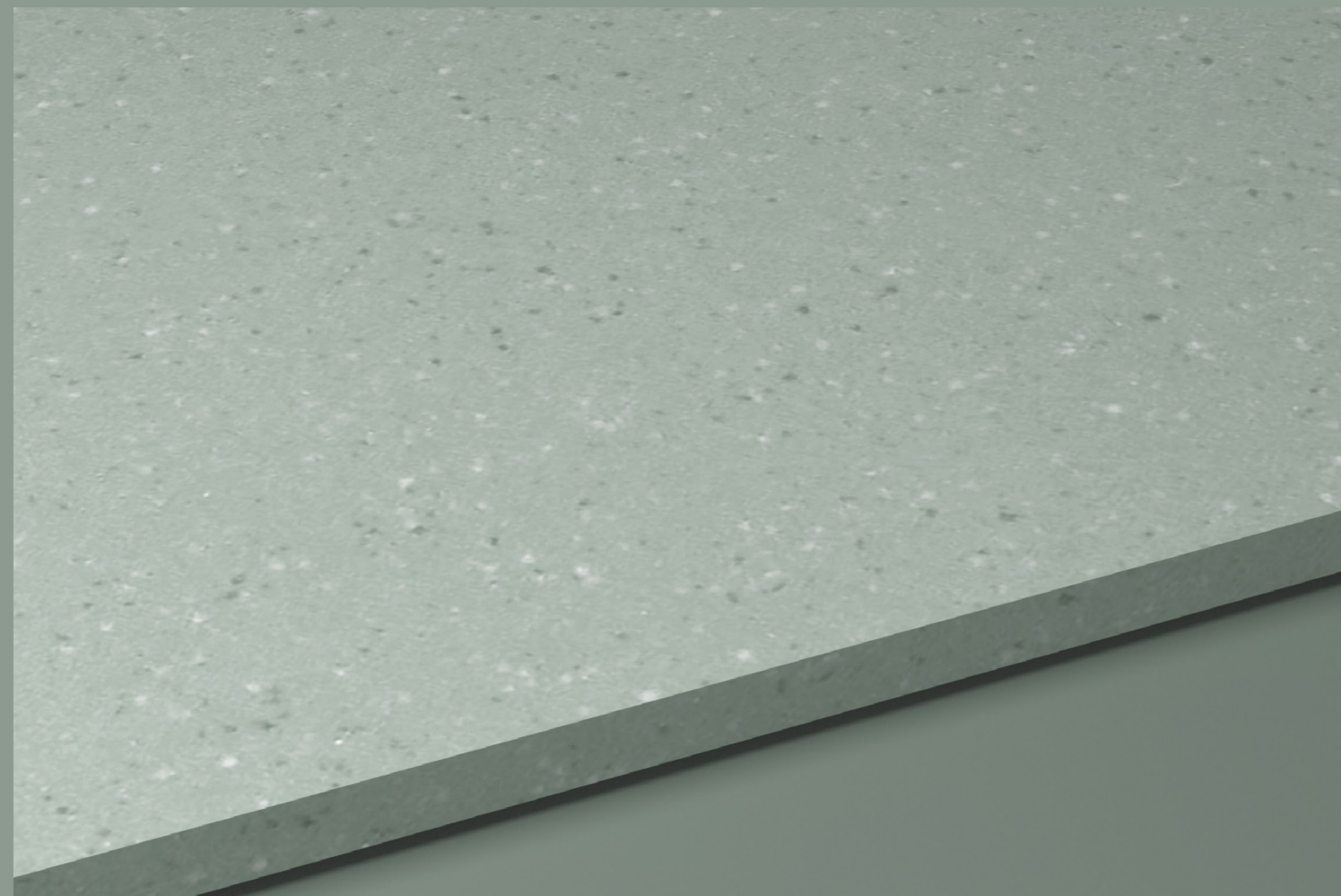
Floor 2

Galaxy Ash
80x240cm
Glossy



VISUAL REPRESENTATION

		
80x 300cm	80x 240cm	15mm Thickness
		Finish Glossy Matt
		Body Fullbody



Galaxy Kota



Office Table

Galaxy Kota
80x240cm
Glossy

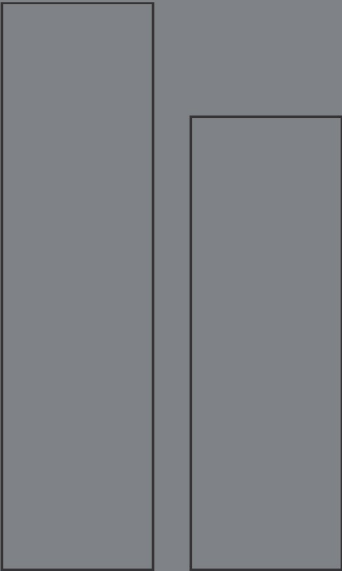
Accent Wall

Galaxy Kota
80x240cm
Glossy

Floor

Galaxy Crema
80x240cm
Glossy

Galaxy Ash



80x
300cm

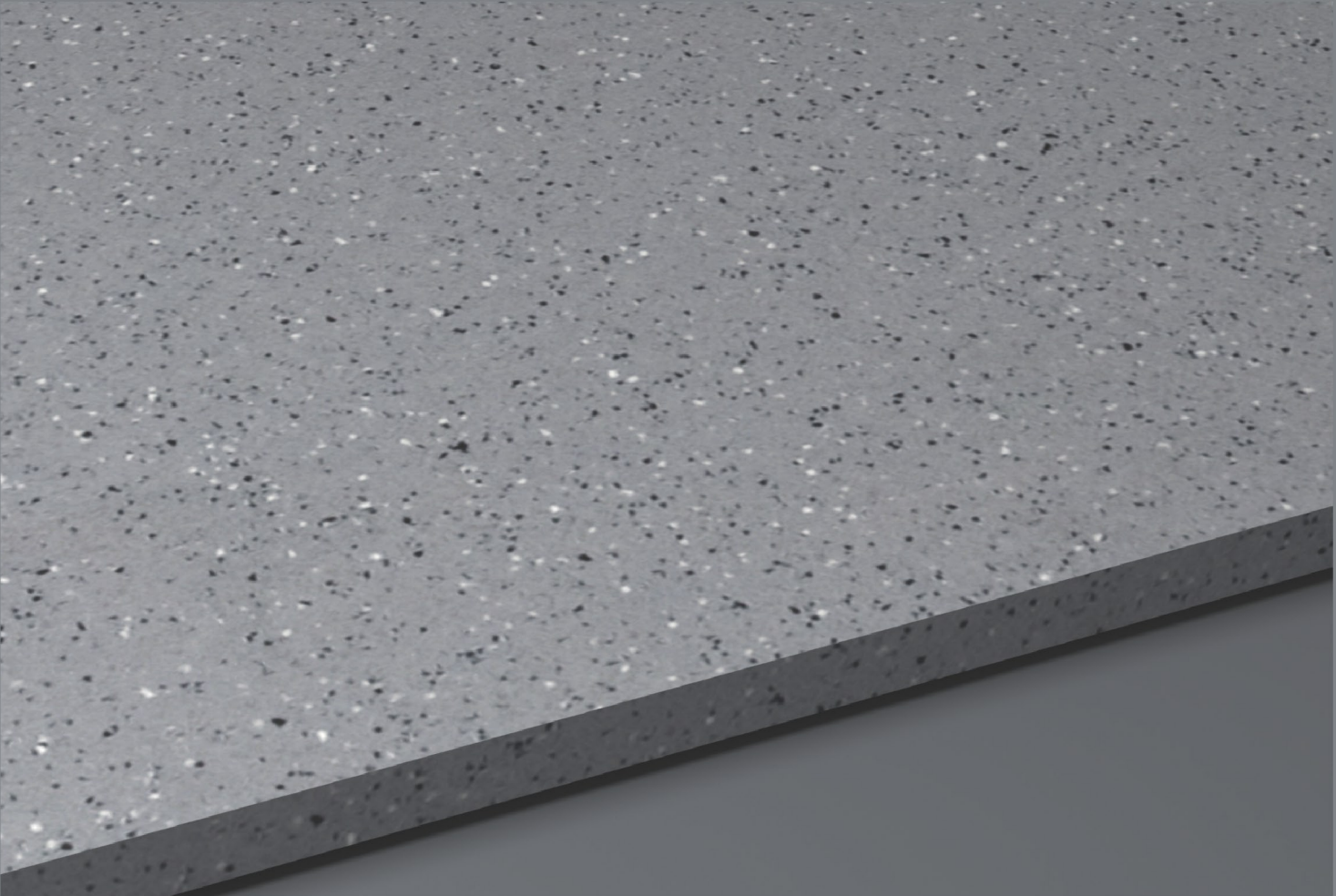
80x
240cm



15mm
Thickness

Finish
Glossy
Matt

Body
Fullbody





Kitchen Countertop

Galaxy Ash
80x300cm
Glossy

Backsplash

Galaxy Ash
80x300cm
Glossy

Kitchen Island

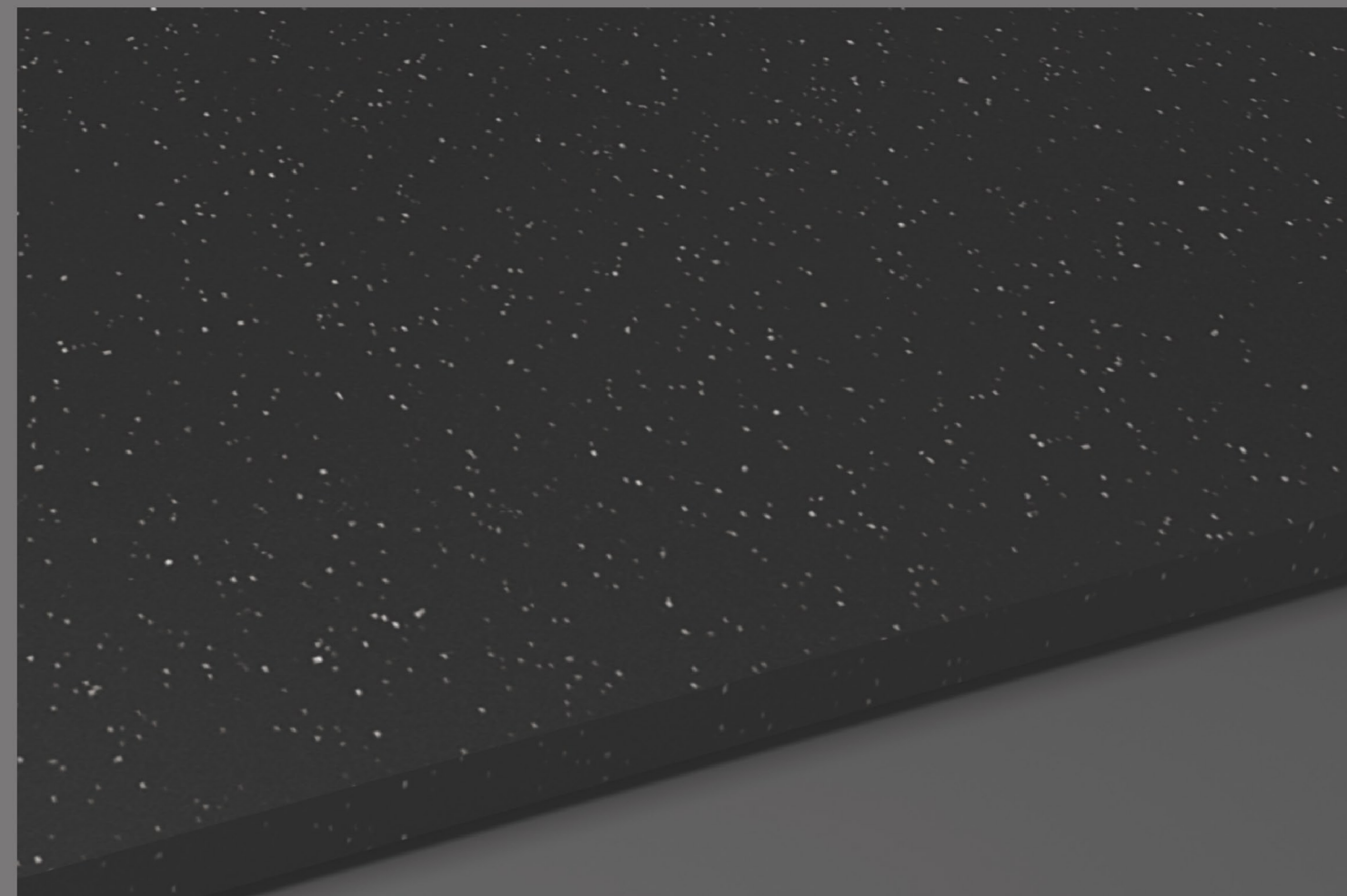
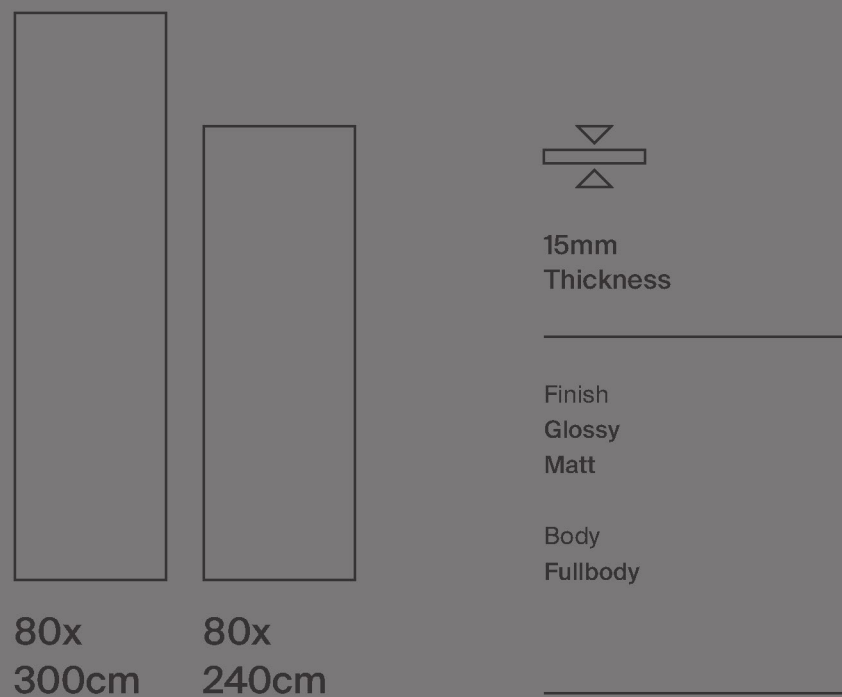
Galaxy Ash
80x300cm
Glossy

Kitchen Island
Panelling

Galaxy Snow
80x300cm
Glossy

Floor

Galaxy Smoke
80x300cm
Glossy



Galaxy Black



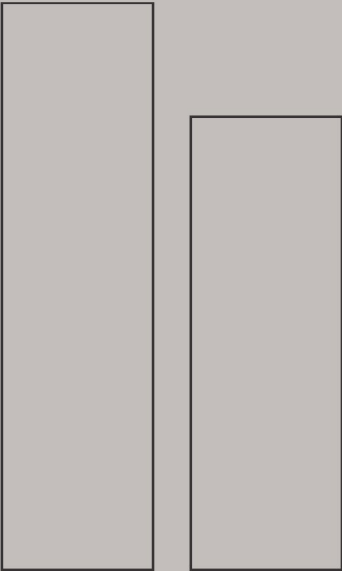
Countertop	Service Countertop	Floor
Galaxy Black 80x300cm Glossy	Galaxy Black 80x300cm Glossy	Galaxy Ash 80x300cm Glossy

MODERN SPACES BEGIN WITH QUARTZ

Discover the perfect balance of natural strength and cutting-edge innovation with the exclusive Quartz Slab Collection by the House of Our. Crafted at the intersection of advanced technology and time-tested natural stone, every engineered quartz slab blends crushed natural quartz with high-performance additives, polymers, and pigments. The result is a versatile surface that delivers durability, aesthetics, and consistent quality, bringing you the best of both worlds for truly splendid spaces



Royal Quartz



80x
300cm

80x
240cm



15mm
Thickness

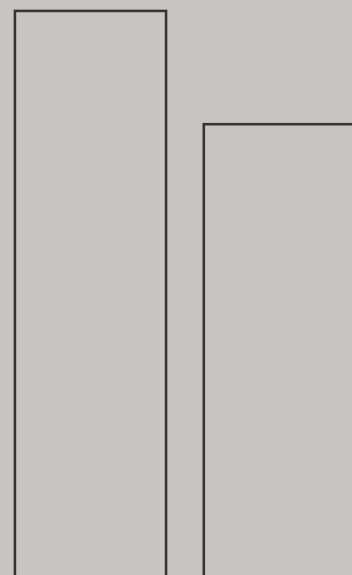
Finish
Glossy
Matt

Body
Fullbody





Dining Tabletop
Royal Quartz
80x300cm
Glossy



80x
300cm

80x
240cm



15mm
Thickness

Finish
Glossy
Matt

Body
Fullbody



Glacier Quartz



VISUAL REPRESENTATION

Step & Riser

Glacier Quartz
80x300cm
Glossy

Wall

Galaxy Ash & Galaxy Black
80x300cm
Glossy

Floor

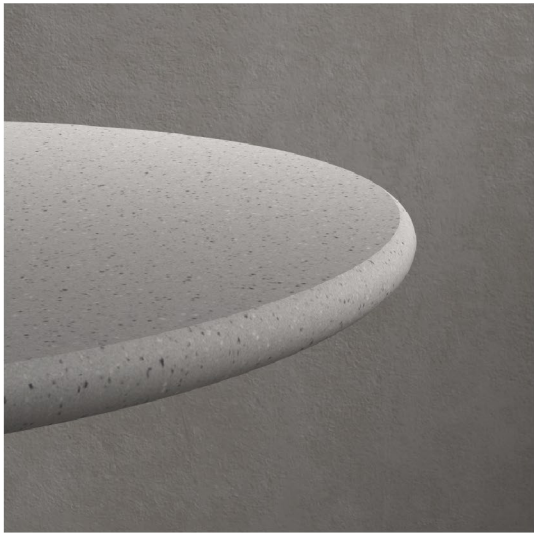
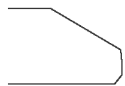
Glacier Quartz
80x300cm
Glossy

Coffee Tables

Galaxy Black
80x300cm
Glossy

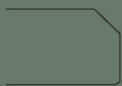
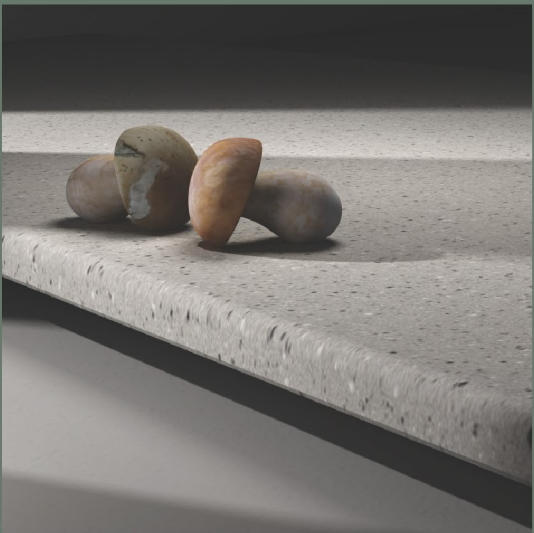
EDGES

Borders



EDGE PROFILE POSSIBILITIES

Employ finer details that double as safety features with multiple edge profile possibilities. The 15mm thickness, paired with a fullbody make, allows you to shape the edges of your countertops, tabletops, and more without fear of breaking or chipping.



TECHNICAL RECOMMENDATIONS

FABRICATION AND INSTALLATION SUGGESTIONS

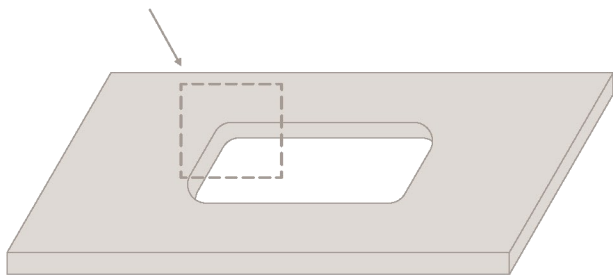


1. FABRICATION

1.1 INTERNAL CUTOUTS AND HOLES

All internal corners relating to a cut-out must have a minimum radius of 3/16". For industrial kitchens, the minimum radius is 3/8".

A larger radius provides greater structural strength to the workpiece (Figure 1), whereas any non-radiused corner creates a stress point on the countertop (Figures 2, 3, 4).



$R \geq 3/16"$

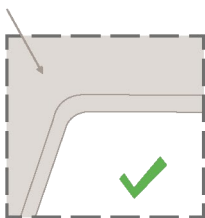


Figure 1

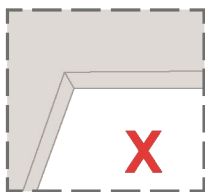


Figure 2

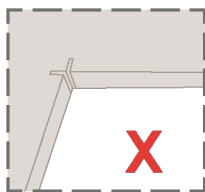


Figure 3

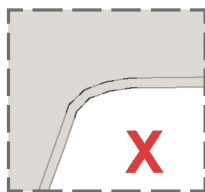
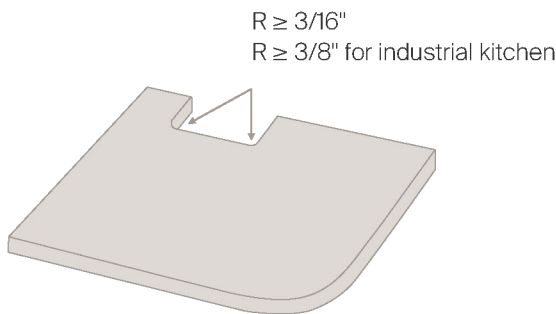


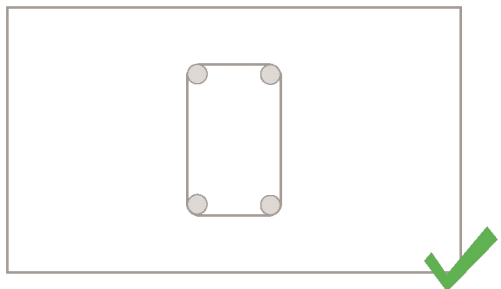
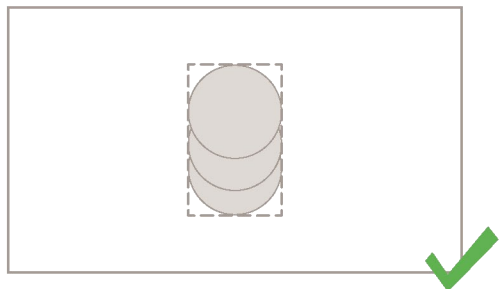
Figure 4

It is recommended to create a minimum radius of 3+16" in the presence of columns or elements requiring the countertop to be cut.



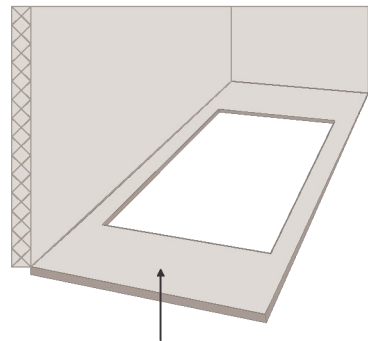
1.2. HOLES FOR ACCESSORIES

It is recommended to create circular holes for accessories / switches, as shown in the pictures below.

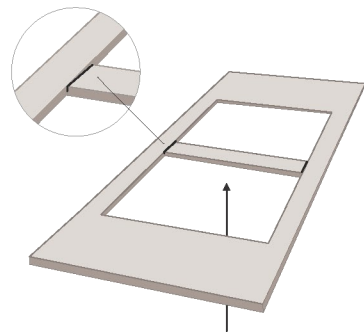


1.3. LARGE CUT-OUTS

In the case of one or more large cut-outs, it is recommended to leave a strip of material to stiffen the countertop. This strip, already engraved at half the thickness, will be cut after installation is complete.



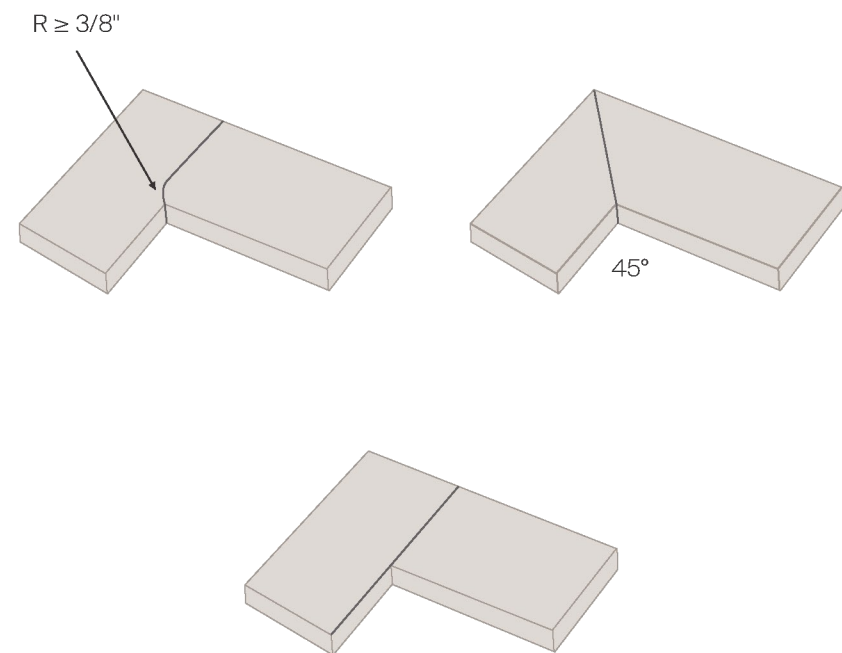
Installed countertop



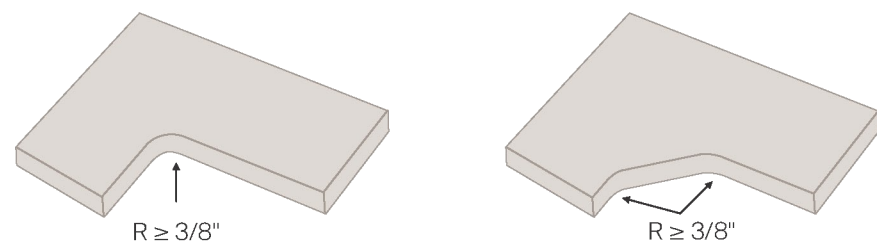
Semi-engraved strip to be cut after laying the countertop

1.4. L-SHAPED WORKPIECES

In the case of an L-shaped kitchen, it is recommended to divide the countertop into two pieces so as not to compromise the strength of the workpiece.

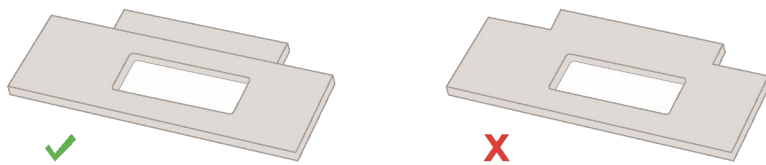


If you want to make a single-piece L-shaped countertop, the minimum radius must be 3/8\"/>

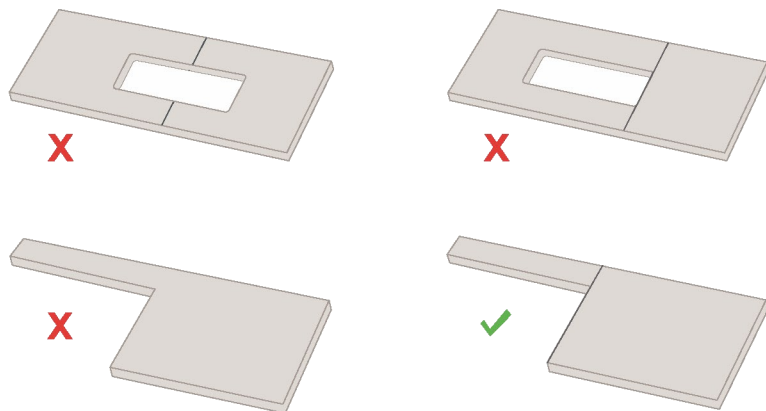


1.5. SPECIAL CASES

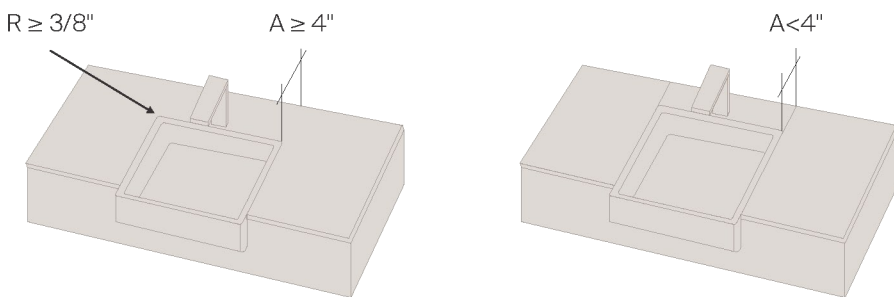
If there are recesses or interior window sills, avoid making the kitchen countertop from a single piece.



Avoid fork cuts

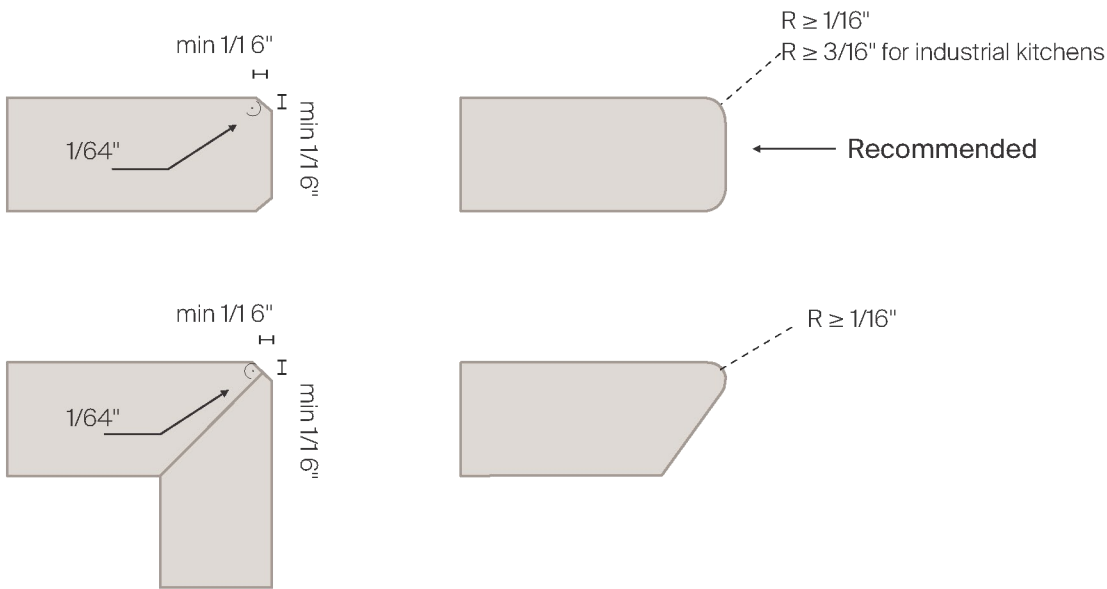


In the case of farm sinks / semi-inset sinks, the countertop can be made from a single piece if the strip behind the sink is at least 4\"/>



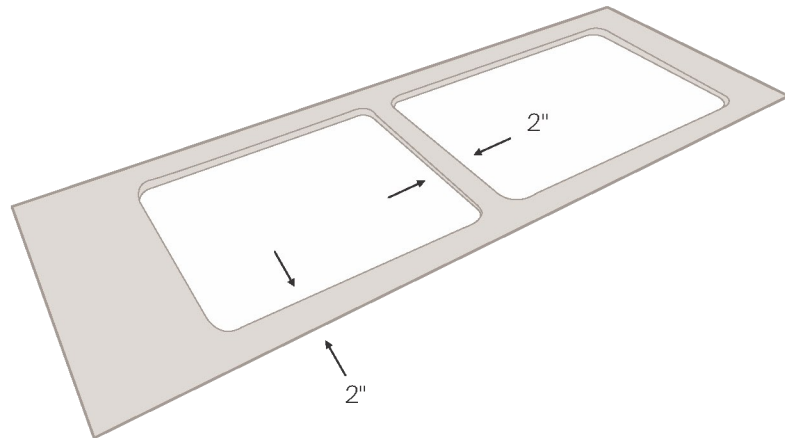
1.6. PROCESSING OF EDGES

It is recommended to process the edges of the workpieces as indicated in the drawing. These instructions are a good compromise between aesthetics and functionality while also guaranteeing a considerable reduction in the risk of chipping.



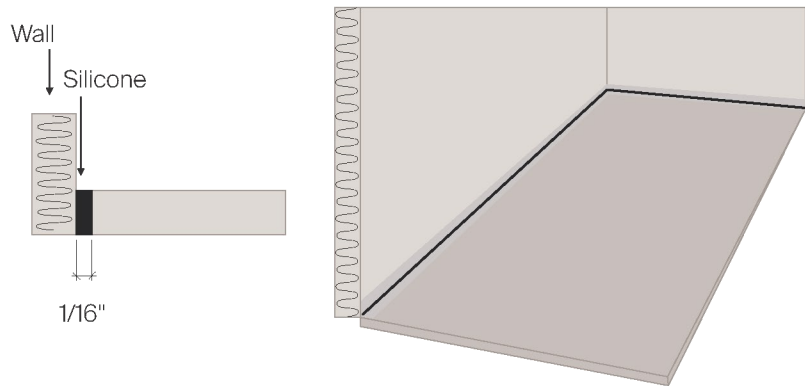
1.7. MINIMUM DISTANCE BETWEEN EDGE AND CUT-OUTS

The recommended minimum distance between cut-out and between edge and cut-out is 2".

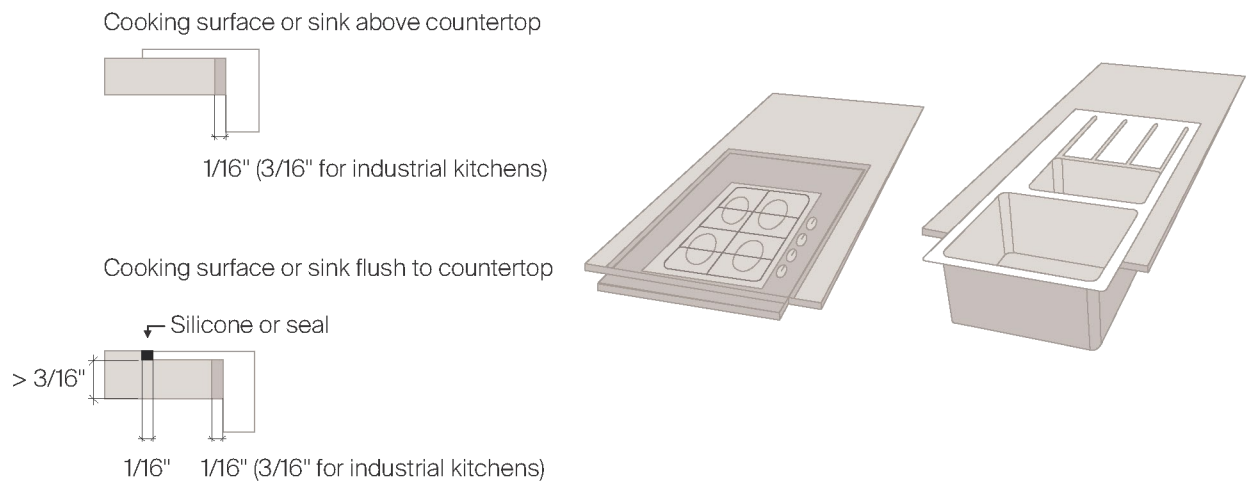


1.8. MINIMUM DISTANCE BETWEEN WALL-SINK-COOKING SURFACE

The recommended minimum distance between the countertop and the wall is $1/16''$.



The recommended minimum distance between the countertop and the cooking surface or sink is $1/16''$ ($1/8''$ for industrial kitchens).



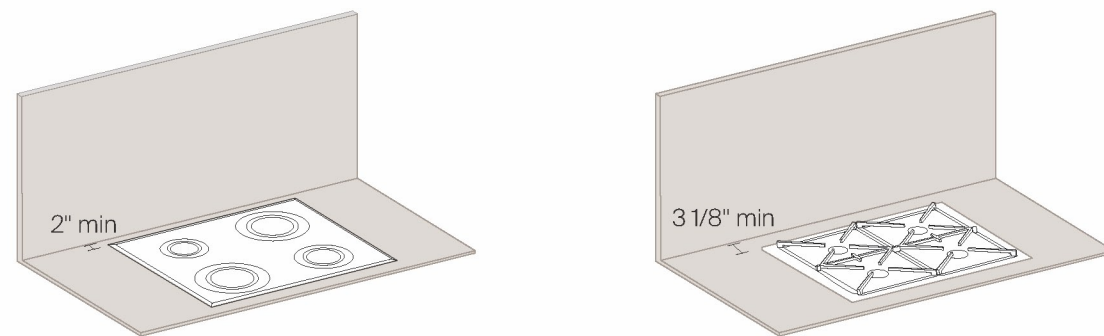
WARNING

To compensate for the different thermal expansion caused by daily use, a sealant such as silicone or other seals supplied directly by the household appliance manufacturer should be placed between the countertop and the elements fitted inside it. When applying silicone to seal the cooking surface, protect the countertop surface using adhesive tape.

1.9. MINIMUM DISTANCE BETWEEN SPLASHBACK-COOKING SURFACE

With splashbacks over 4" high, it is recommended to keep a minimum distance of:

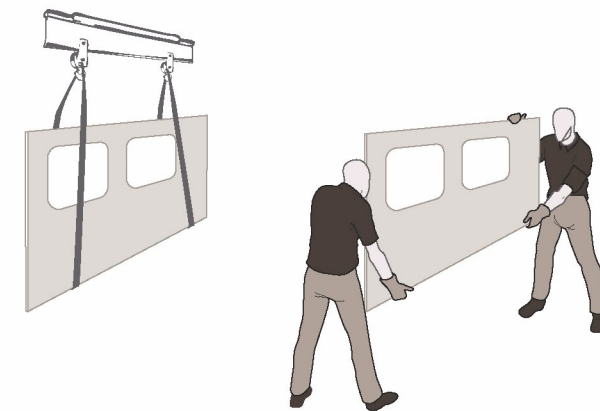
- 2" between the splashback and the electric hob;
- 3 1/8" between the splashback and the gas hob.



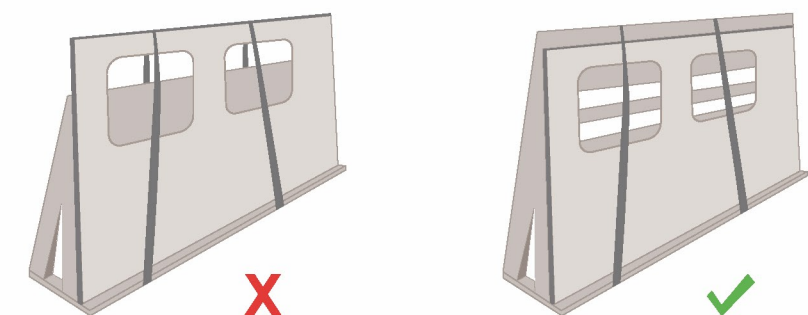
2. HANDLING AND LAYING

2.1. HANDLING AND PACKAGING OF THE WORKPIECE

At all times, when handling and transporting the workpiece, whether by hand or using belts and suction cups, it must be kept in an upright position, as shown in the drawing below. Any holes inside the workpiece must always be facing upwards.



The slabs are packaged on stands and / or in crates. They must be transported individually with care and stacked on their side, regardless of their format, making sure to insert materials (e.g., wooden shims) between the different pieces and between the slabs and the support to prevent any breakages. The slabs should always be properly supported to avoid bending and stored in areas that are not subject to accidental impacts (workplace transport or maneuvering areas).



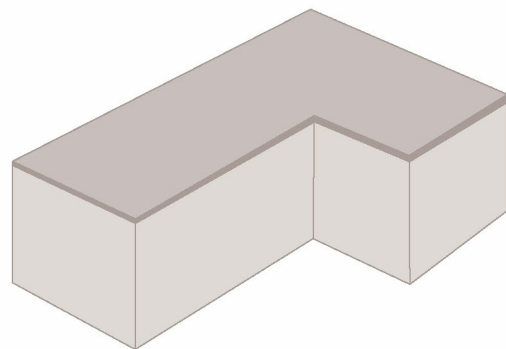
2.2. PRE-LAYING

It is essential that the support base on which the countertop is to be laid is flat, level, and structurally solid. Most breakages during assembly and post-laying are due to an uneven or inadequate support, or the presence of debris or process residues. The surface of the countertop must rest perfectly on the support; any unsupported points may weaken the workpiece. It is therefore not advisable to apply isolated silicone dots. Apply the adhesive evenly over the entire support area, ensuring it adheres completely to the countertop.



For countertops with a thickness of 1/2", it is advisable to ensure full support across the entire surface of the workpiece for greater stability. Use marine plywood with a minimum thickness of 34mm that supports the countertop over the entire area.

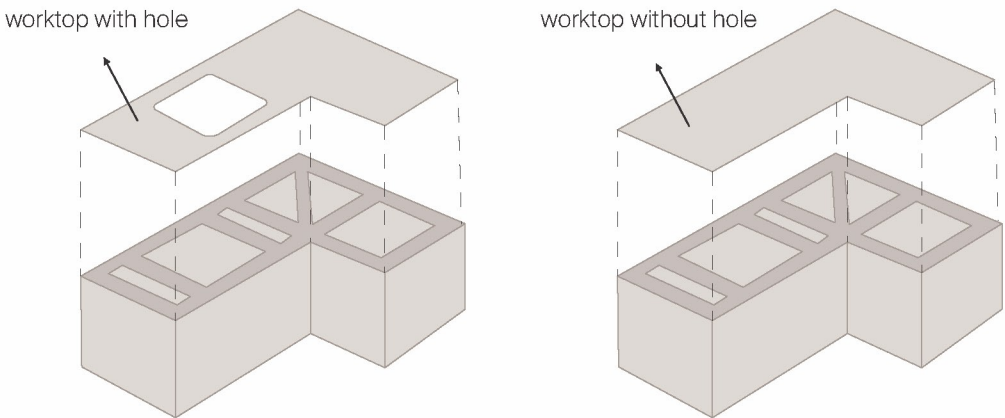
It is also important that the adhesive used to fix the to the support is sufficiently elastic (e.g., silicone) to compensate for any differences in expansion between the two materials.



If a slatted structure is used, observe the maximum distance between the C crosspieces as shown in the following table:

Required support	Thicknesses			Drawing
	1/2"	3/4"	1 1/4"	
Max recommended spans Maximum load 286lb	$C \leq 10"$	$C \leq 17 \frac{3}{4}"$	$C \leq 23 \frac{1}{2}"$	

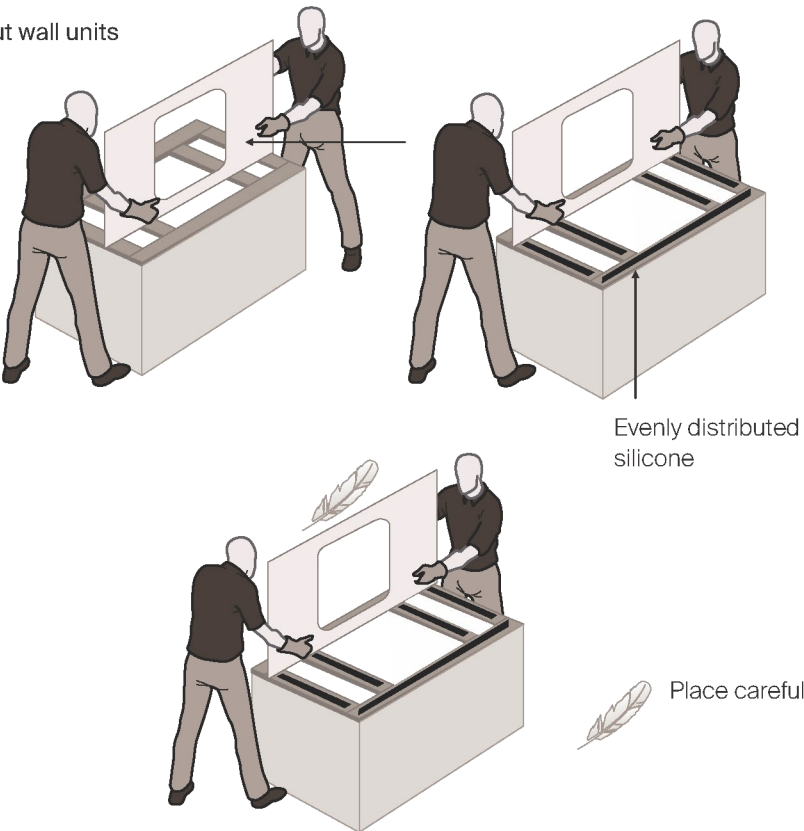
If there is one or more holes (sink hole, gas hole) in the countertop, the most stressed parts must be properly supported to provide adequate stability.



2.3. LAYING

When laying the workpiece, follow the advice below to ensure optimal positioning.

Case 1
Without wall units



Case 2
With wall units

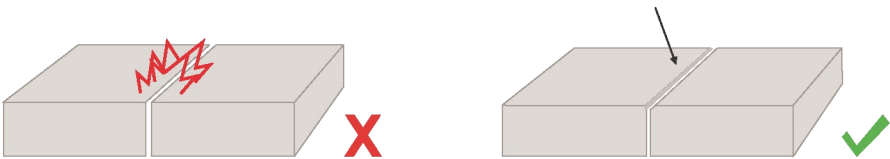


2.3.1 LAYING PIECES WITH ZERO GAP

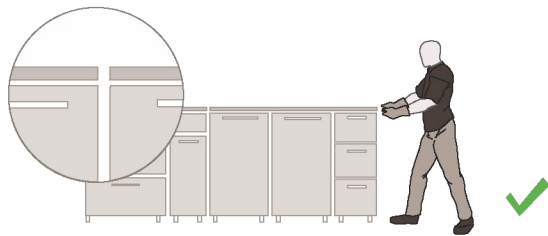
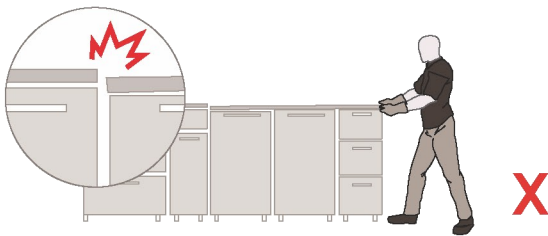
The process of handling and laying workpieces is intricate, both in the workshop when testing their performance and during on-site installation.

It is always recommended to handle workpieces with care, paying attention to the corners and following the instructions below.

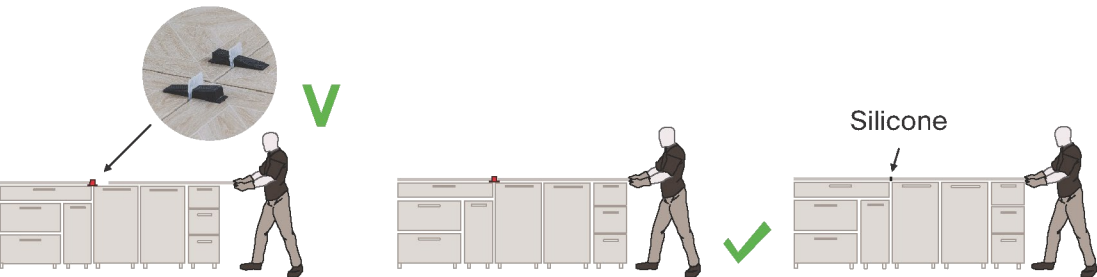
Each corner must have a minimum chamfer on the edge to ensure the solidity of the workpiece.



Before laying, ensure that the support is levelled and perfectly flat; otherwise, adjustments or shims may be necessary. The flanked edges must fit perfectly and not have different angles that could lead to breakages.



To avoid hard impacts between two workpieces and to facilitate the approach of adjacent workpieces, it is always advisable to place shims between them, which will only have to be removed when applying silicone and making subsequent final adjustments with minimum displacements. Care and attention during installation remain a decisive factor.



Joining workpieces with suction cups

Another way to join workpieces with zero gap is to use special equipment with suction cups for the calibrated approach of the workpieces.



TECHNICAL SPECIFICATIONS

CHARACTERISTICS	STANDARD AS PER ISO13006:2018/ EN14411 Gr.BIa	STANDARD AS PER IS 15622:2017 Gr.BIa	MEAN VALUE OF OUR	METHOD OF TESTING
Regulatory Properties				
Deviation in Length and Width	±0.30 % (±1.00 mm)	±0.10 %	± 0.10 %	ISO 10545-2/IS 13630-1
Deviation in Thickness	±5.0 % (± 0.50 mm)	±5.0 %	± 5.0 %	ISO 10545-2/IS 13630-1
Straightness of Side	±0.30 % (± 0.80 mm)	±0.10 %	± 0.10 %	ISO 10545-2/IS 13630-1
Rectangularity	±0.30 % (±1.50 mm)	±0.10%	± 0.10 %	ISO 10545-2/IS 13630-1
Surface Flatness Central Curvature	±0.40 % (± 1.80 mm)	±0.50 %	± 0.20 %	ISO 10545-2/IS 13630-1
Surface Flatness Edge Curvature	±0.40 % (± 1.80 mm)	±0.50 %	± 0.20 %	ISO 10545-2/IS 13630-1
Surface Flatness Warpage	±0.40 % (± 1.80 mm)	±0.50 %	± 0.10 %	ISO 10545-2/IS 13630-1
Surface Quality	>95% Defect Free	>95% Defect Free	>95% Defect Free	ISO 10545-2/IS 13630-1
Small Color Difference (For Plain Colors)	ΔE <1.00	N.A.	ΔE <0.80	ISO 10545-16
Glossiness (Glossy)	As per Manufacturer	As per Manufacturer	≥ 90	Gloss Meter 60°
Glossiness (Matt)	As per Manufacturer	As per Manufacture	7 ≤ Gloss Value ≤ 25	Gloss Meter 60°
Structural Properties				
Water Absorption	≤0.50 %	≤0.080 %	≤0.080 %	ISO 10545-3/IS 13630-2
Bulk Density	As per Manufacturer	Min 2.20 g/cc	> 2.28 gm/cc	ISO 10545-3/IS 13630-2
Massive Mechanical Properties				
Modulus of Rupture	Min. 35.0 N/mm ²	Min. 35.0 N/mm ²	Min. 40.0 N/mm ²	SO 10545-4/IS 13630-6
Breaking Strength Thickness ≥7.5 mm	Min 1300.0 N	Min 1300.0 N	Min 6000.0 N	ISO 10545-4/IS 13630-6
Surface Mechanical Properties				
Mohs Hardness #	As per Manufacturer	Min. 5	Glossy Min 4**/ Matt Min 6	BS EN 15771/IS 13630-13
Surface Abrasion Resistance #	As per Manufacturer	Min. Class II	Glossy Min II**/ Matt Min III	ISO 10545-7/IS 13630-11
Thermal Hygrometric Properties				
Moisture Expansion	Max. 0.06% (0.6 mm/m)	Max. 0.02 mm/m	Max. 0.02 mm/m	ISO 10545-10/IS 13630-3
Thermal Expansion (COE) at 100°C	As per Manufacturer	Max. 6.0 x 10 ⁻⁶	Max. 6.0 x 10 ⁻⁶	ISO 10545-8/IS 13630-4
Thermal Shock Resistance	Min. 10 Cycles	Min. 10 Cycles	Min. 10 Cycles	ISO 10545-9/IS 13630-5
Impact Resistance (COR) #	Min. 0.55	Min. 0.55	Min. 0.55	ISO 10545-5/IS 13630-14
Frost Resistance	As per Manufacturer	As per Manufacturer	Frost Proof	ISO 10545-12/IS 13630-10
Crazing Resistance at 7.5 bar	4 Cycles	4 Cycles	4 Cycles	ISO 10545-11/IS 13630-9
Chemical Properties				
Resistance to Staining - Glazed	Min. Class 3	Min. Class 1	Min. Class 3/Min. Class 1	ISO 10545-14/IS 13630-8
Resistance to Household Chemicals & Swimming Pool Salts - Glazed	Min. Class GB	Min. Class AA	Min. Class GB/Min Class AA	ISO 10545-13/IS 13630-8
Resistance to Low Concentrate Acids and Alkalis - Glazed	As per Manufacturer	As per Manufacturer	Min. Class GLB***/ Min. Class A***	ISO-10545-13/IS 13630-8
Resistance to High Concentrate Acids and Alkalis - Glazed	As per Manufacturer	As per Manufacturer	Min. Class GHB***/ Min. Class A***	ISO-10545-13/IS 13630-8
Safety Properties				
Skid Resistance - (DCOF - WET PENDULUM) ##	As per Manufacturer	As per Manufacturer	Glossy ≥ P0, Satin, Posh ≥ P1	BS 7976-2
Slip Resistance - Glossy / Matt (DCOF - R Value) ##	As per Manufacturer	As per Manufacturer	R9 to R10	DIN 51130
Lead and Cadmium Release	As per Manufacturer	N.A.	Does not yield Pb & Cd	ISO-10545-15

PACKING DETAILS

SIZES	THICKNESS	PCS/BOX	AREA/BOX		BOX/WT.
800x3000mm	15mm	1 pc	2.40 mt ²	25.83 ft ²	84 kg
800x2400mm	15mm	1 pc	1.92 mt ²	20.67 ft ²	68 kg

