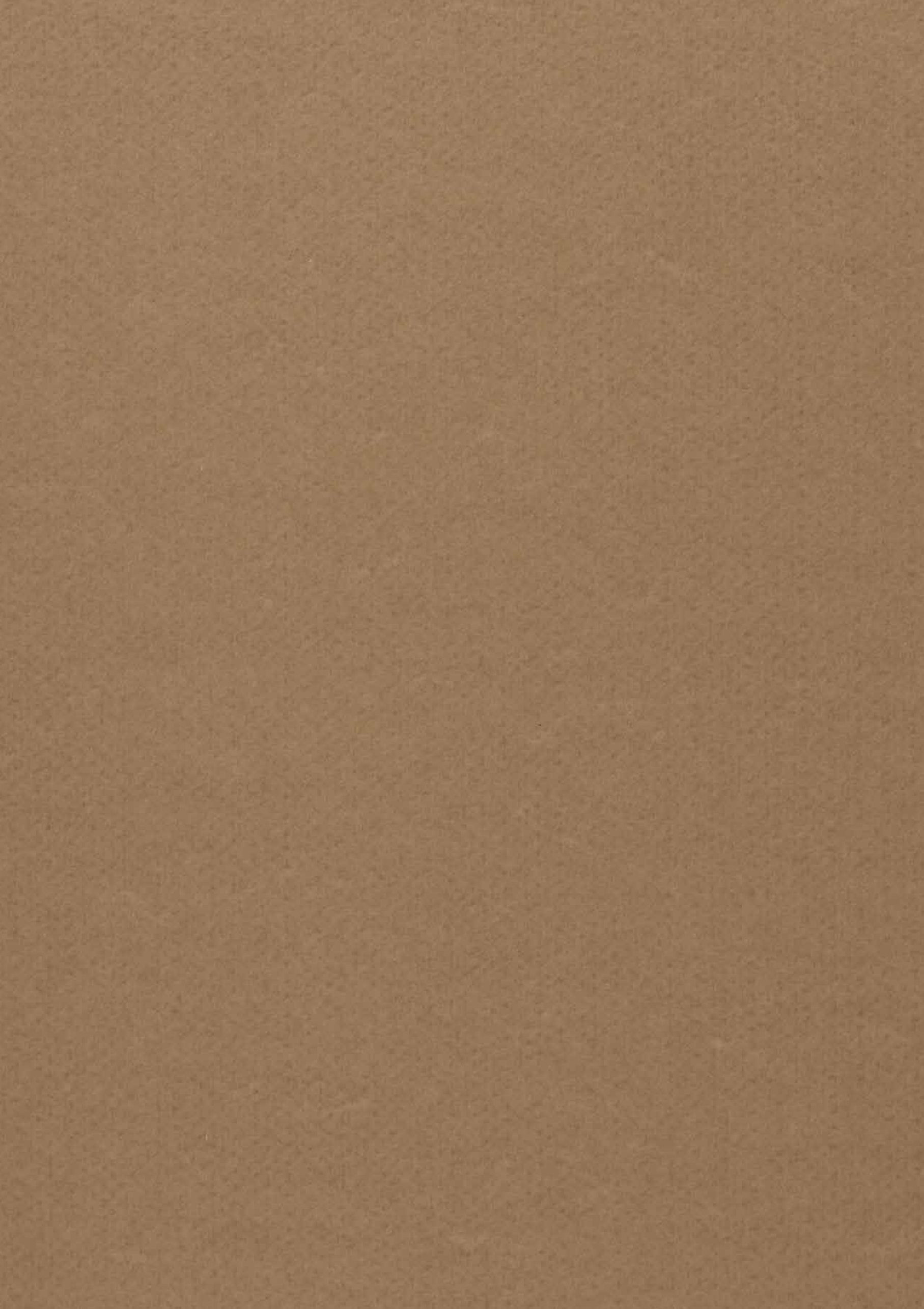


# MANAGAZINE

2025 – 2026

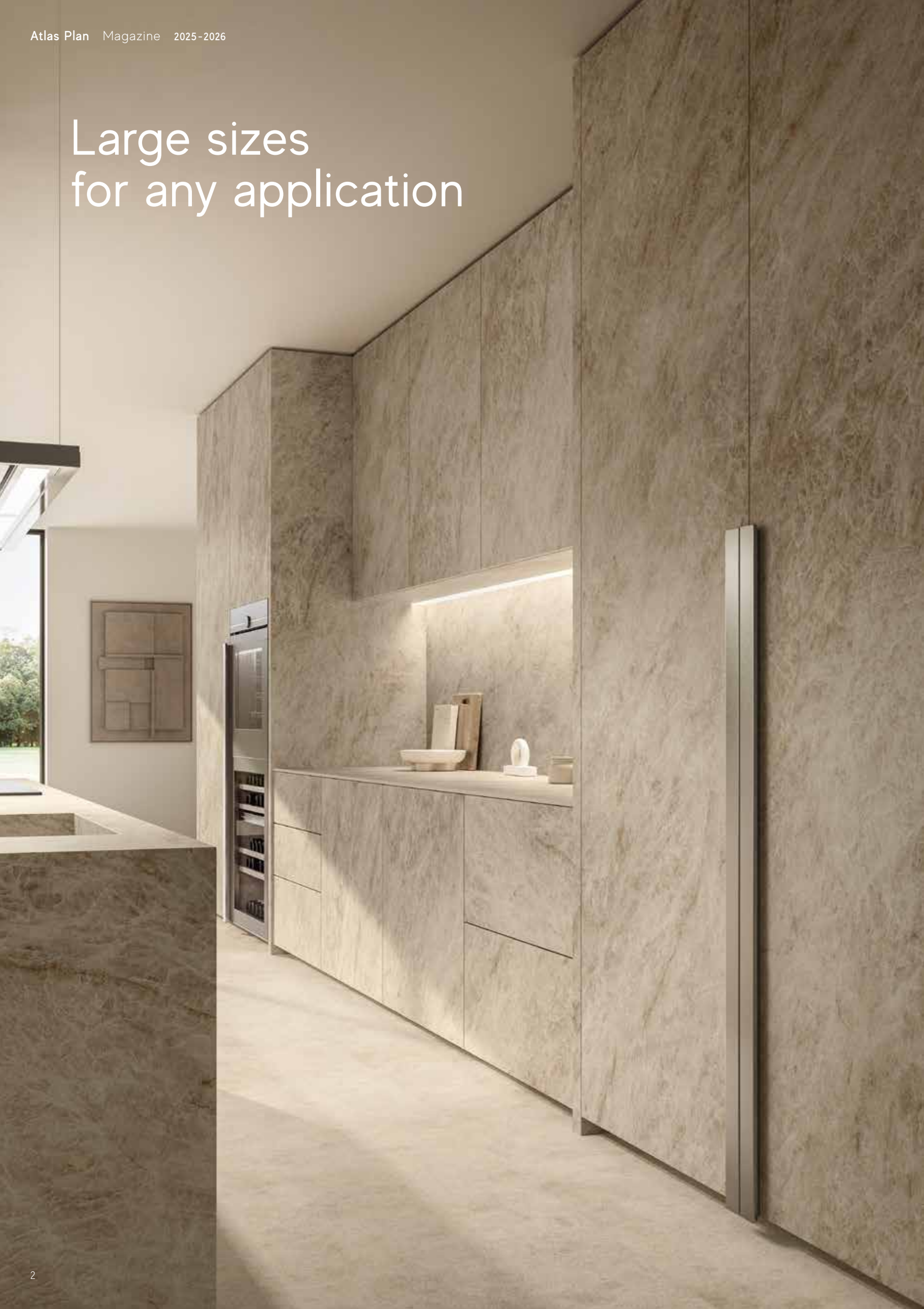
atlasPLAN



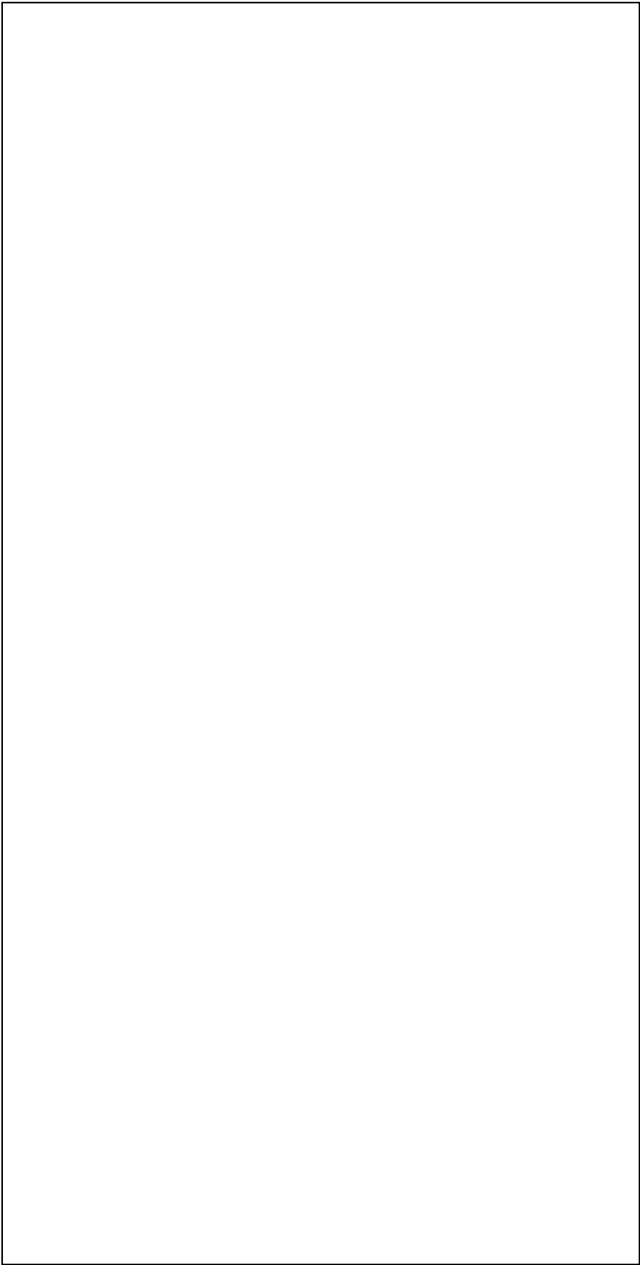
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# Large sizes for any application



- Furniture
- Countertops
- Sinks
- Facades
- Wall
- Floor



not rectified porcelain slabs

162 x 324 cm

± 12, 20 mm

159 x 324 cm

± 20 mm

rectified monocaliber porcelain slabs

160 x 320 cm

± 6 mm



# Natura technologies



**The look of natural marble.**  
The vein pattern is reproduced through the full thickness of the slab.



**The texture of natural stone.**  
The aesthetics of natural stone across both the surface and body of the slab.



# Our finishes

The technical data sheets can be viewed and displayed on [www.atlasplan.com](http://www.atlasplan.com)





# New colors

## MARBLE LOOK

Travertino Halo White



6 mm Hammered Endless ID Skin  
12 mm Hammered ID Skin



## MARBLE LOOK

Travertino Romano Silver



6 mm Hammered ID Skin  
12 mm Hammered ID Skin



## MARBLE LOOK

Travertino Navona White



6 mm Hammered ID Skin  
12 mm Hammered ID Skin

Travertino Navona White Line



6 mm Hammered ID Skin



Travertino Romano Sand



6 mm Hammered ID Skin  
12 mm Hammered ID Skin



ID Skin  
This surface enhances the details and the fine texture of the product.  
La superficie esalta i dettagli e la matericità del prodotto.



MARBLE LOOK

Taj Mahal White



6 mm Silk Endless  
12 mm Silk + Bookmatch



MARBLE LOOK

Calacatta Viola



6 mm Polished Endless  
12 mm Polished + Bookmatch  
12 mm Satin + Bookmatch



MARBLE LOOK

Taj Mahal Noisette



6 mm Silk Endless  
12 mm Silk + Bookmatch



MARBLE LOOK

Onyx Ivory



6 mm Polished Endless  
12 mm Polished + Bookmatch





MARBLE LOOK

Alpinus



6 mm Hammered Endless ID Skin  
12 mm Hammered + Bookmatch ID Skin



MARBLE LOOK

Natural Roots



6 mm Polished Endless  
6 mm Silk Endless  
12 mm Polished + Bookmatch  
12 mm Silk + Bookmatch



MARBLE LOOK

Zephyr



6 mm Polished Endless  
6 mm Silk Endless  
12 mm Polished + Bookmatch  
12 mm Silk + Bookmatch



STONE LOOK

Nyra Hay



6 mm Hammered ID Skin  
12 mm Hammered ID Skin

ID Skin  
This surface enhances the details and the fine texture of the product.  
La superficie esalta i dettagli e la matericità del prodotto.





STONE LOOK

Nyra Mist



6 mm Hammered ID Skin  
12 mm Hammered ID Skin



STONE LOOK

Nyra Ambrosia



6 mm Hammered ID Skin  
12 mm Hammered ID Skin



CONCRETE LOOK

Boost Vision Glow



6 mm Hammered ID Skin  
12 mm Hammered ID Skin



CONCRETE LOOK

Boost Vision Camel



6 mm Hammered ID Skin  
12 mm Hammered ID Skin



ID Skin  
This surface enhances the details and the fine texture of the product.  
La superficie esalta i dettagli e la matericità del prodotto.



# Color range

## MARBLE LOOK

Appennino



6 mm Silk + Bookmatch  
12 mm Silk + Bookmatch

Silver Root



6 mm Silk + Bookmatch  
12 mm Silk + Bookmatch

Calacatta Gold \*



6 mm Polished + Bookmatch  
12 mm Polished + Bookmatch  
12 mm Silk + Bookmatch  
20 mm Polished

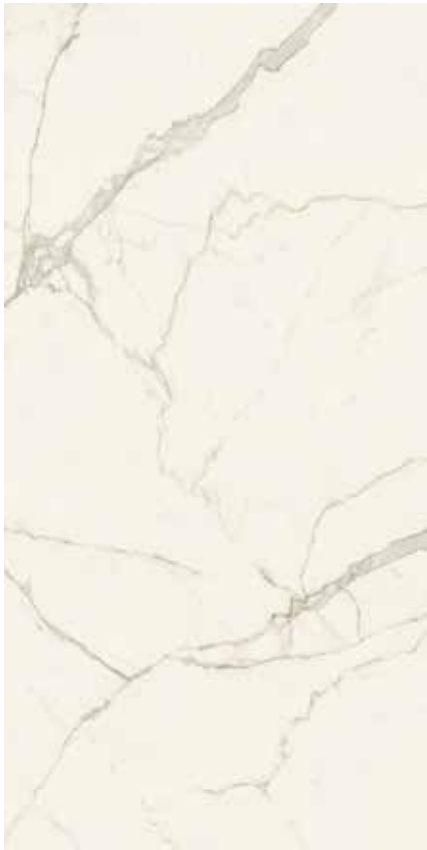
## MARBLE LOOK

Calacatta Antique



12 mm Polished + Bookmatch

Calacatta Extra



6 mm Polished + Bookmatch  
6 mm Silk + Bookmatch  
12 mm Polished + Bookmatch  
12 mm Silk + Bookmatch  
20 mm Polished + Bookmatch  
20 mm Matte + Bookmatch

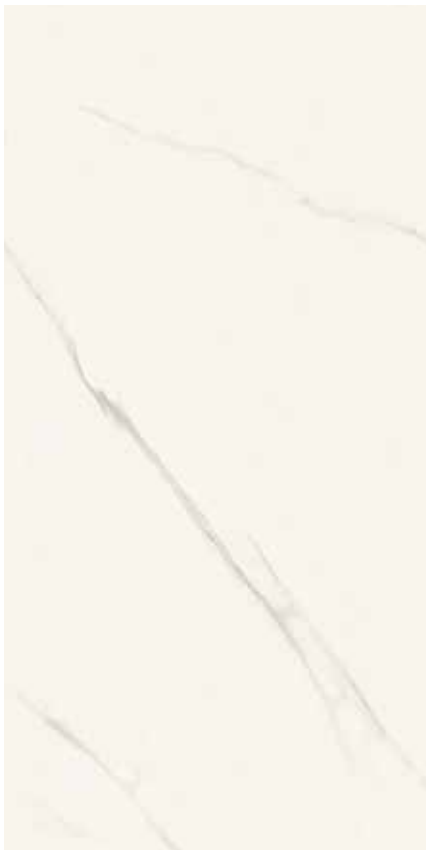
Calacatta Extra \*



Natura Vein Tech  
20 mm Polished  
20 mm Matte

## MARBLE LOOK

Calacatta Meraviglia



6 mm Polished + Bookmatch  
6 mm Polished Endless  
6 mm Matte Endless  
12 mm Polished + Bookmatch  
12 mm Silk + Bookmatch

Calacatta Bernini \*



6 mm Polished + Bookmatch  
12 mm Polished + Bookmatch  
12 mm Silk + Bookmatch  
Natura Vein Tech  
20 mm Polished  
20 mm Matte

Calacatta Apuano



6 mm Polished Endless  
12 mm Polished + Bookmatch  
12 mm Silk + Bookmatch

Calacatta Imperiale



6 mm Silk + Bookmatch  
12 mm Polished + Bookmatch  
12 mm Silk + Bookmatch

Calacatta Imperiale \*



Natura Vein Tech  
20 mm Polished  
20 mm Matte

Calacatta Delicato



12 mm Silk

\* For reasons related to the production process, the graphic of 20mm thick Natura Vein Tech products may not perfectly match the one illustrated here.



MARBLE LOOK

Calacatta Prestigio



6 mm Polished Endless  
12 mm Silk + Bookmatch

Crystal White



6 mm Polished + Bookmatch  
12 mm Polished + Bookmatch  
12 mm Silk + Bookmatch  
20 mm Polished + Bookmatch

Onyx White



6 mm Polished + Bookmatch  
12 mm Polished + Bookmatch  
12 mm Silk + Bookmatch

MARBLE LOOK

Statuario Supremo



12 mm Polished + Bookmatch  
12 mm Silk + Bookmatch

Statuario Supremo \*



Natura Vein Tech  
20 mm Polished  
20 mm Matte

Taj Mahal



6 mm Polished Endless  
6 mm Silk Endless  
12 mm Polished + Bookmatch  
12 mm Silk + Bookmatch  
20 mm Polished  
20 mm Matte

MARBLE LOOK

Ice Crystal



6 mm Polished Endless  
6 mm Silk Endless  
12 mm Polished + Bookmatch  
12 mm Silk + Bookmatch

White Cloud



12 mm Silk

Bianco Dolomite



12 mm Polished  
20 mm Polished

Travertino White



6 mm Hammered  
12 mm Hammered

Travertino Pearl



6 mm Hammered  
12 mm Hammered

Travertino Sand



6 mm Hammered  
12 mm Hammered



MARBLE LOOK

Cream Prestige



12 mm Silk

Sky Stone



12 mm Silk + Bookmatch

Desert Soul



6 mm Polished + Bookmatch  
12 mm Polished + Bookmatch  
12 mm Silk + Bookmatch  
20 mm Polished + Bookmatch

MARBLE LOOK

Light Grey Stone



6 mm Silk  
12 mm Silk

Grey Stone



6 mm Silk  
12 mm Silk  
20 mm Matte

Precious Brown



6 mm Silk + Bookmatch  
12 mm Silk + Bookmatch

MARBLE LOOK

Exotic Wave



6 mm Polished + Bookmatch  
12 mm Polished + Bookmatch

Exotic Green



6 mm Polished + Bookmatch  
12 mm Polished + Bookmatch

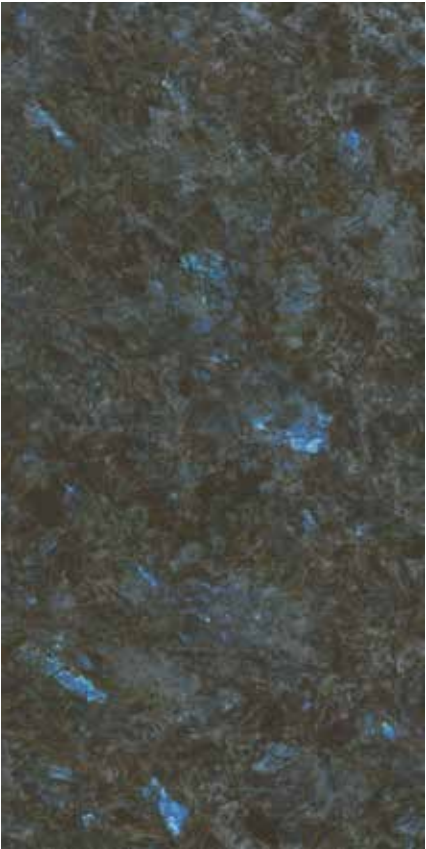
Fior Di Bosco



6 mm Polished + Bookmatch  
6 mm Silk + Bookmatch  
12 mm Polished + Bookmatch  
12 mm Silk + Bookmatch

MARBLE LOOK

Baobab



6 mm Polished Endless  
12 mm Polished + Bookmatch

Black Tempest



12 mm Silk + Bookmatch

Nero Marquina



6 mm Polished  
6 mm Silk  
12 mm Polished + Bookmatch  
12 mm Silk + Bookmatch  
20 mm Matte



MARBLE LOOK

Black Atlantis



12 mm Polished + Bookmatch  
12 mm Silk + Bookmatch

STONE LOOK

Boost Icor Bone



6 mm Hammered  
12 mm Hammered

Boost Icor Dune



6 mm Hammered  
12 mm Hammered

STONE LOOK

Basaltina Volcano



6 mm Hammered  
12 mm Hammered  
20 mm Hammered

Soapstone Dark



12 mm Hammered  
20 mm Hammered

Negresco



12 mm Silk

STONE LOOK

Boost Stone Ivory



6 mm Hammered  
12 mm Hammered

Boost Mineral Grey



6 mm Hammered  
12 mm Hammered

Kone Mix



6 mm Hammered  
12 mm Hammered

WOOD LOOK

Noce Canaletto



6 mm Matte  
12 mm Matte

CONCRETE LOOK

Boost White



6 mm Hammered  
12 mm Hammered

Boost Natural Kaolin

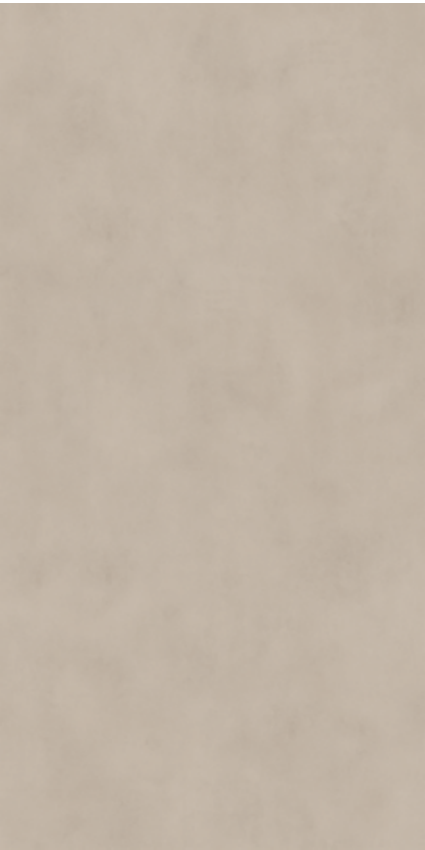


6 mm Hammered



CONCRETE LOOK

Boost Balance Ash



6 mm Matte  
12 mm Matte

Boost Natural Pro Sand



12 mm Hammered

Boost Natural Ecu



12 mm Hammered

CONCRETE LOOK

Boost Grey



6 mm Hammered  
12 mm Hammered

Boost Smoke



6 mm Hammered  
12 mm Hammered

Boost Tarmac



6 mm Hammered  
12 mm Hammered

METAL LOOK

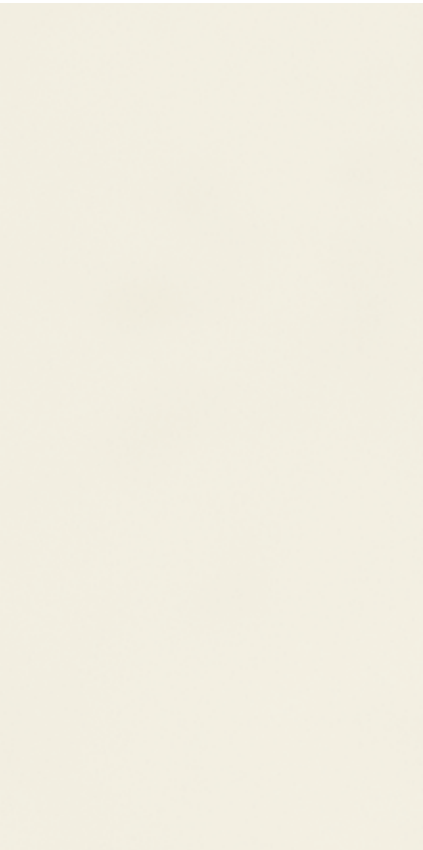
Blaze Iron



12 mm Matte

SOLID LOOK

Absolute White



6 mm Matte  
12 mm Polished  
12 mm Matte  
20 mm Matte

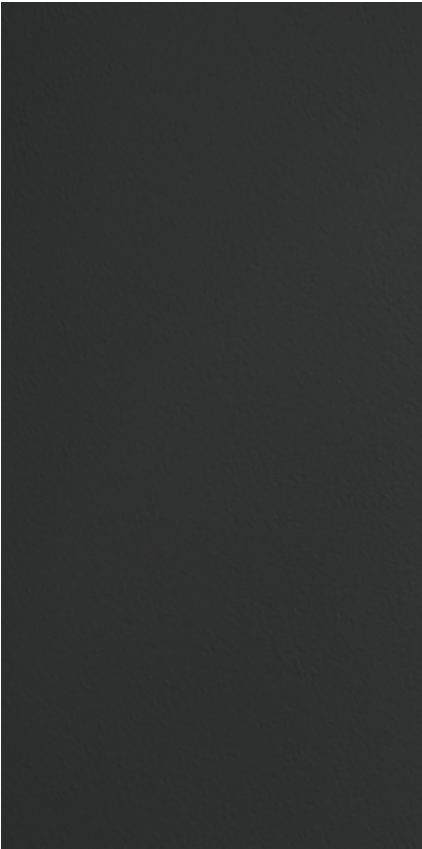
Absolute Black



12 mm Matte

SOLID LOOK

Black Lava

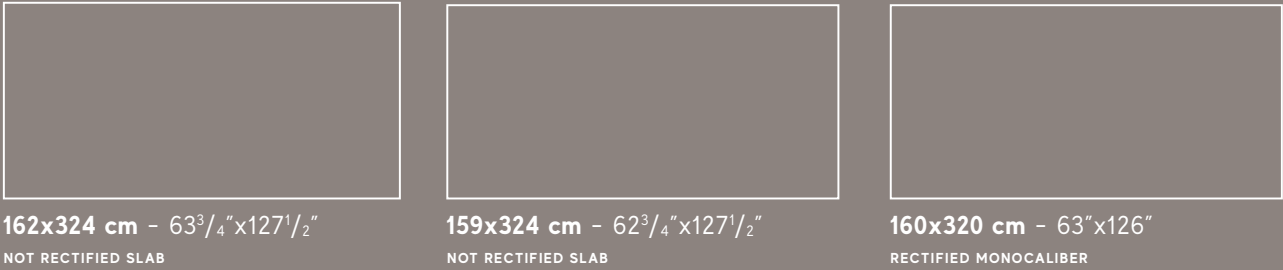


12 mm Leathered  
20 mm Leathered





# Technical specifications



Processing operations such as cutting, grinding and polishing may generate respirable crystalline silica dust. To work safely, it is essential to adopt the protective measures required by the applicable regulations. It is recommended to consult the relevant authorities and refer to the Safety Data Sheet available at [www.atlasplan.com/en/safety-data-sheet/](http://www.atlasplan.com/en/safety-data-sheet/)

Complies with EN 14411 (ISO 13006) Appendix G Group Bla

(\*) The permissible deviation, in % or mm, of the average size for each tile (2 or 4 sides) from work size (WS).

(\*\*) The permissible deviation, in % or mm, of the average thickness for each tile from the work size thickness (WS).

(\*\*\*) The maximum permissible deviation from straightness, in % or mm, related to the corresponding work sizes (WS).

(\*\*\*\*) The maximum permissible deviation from rectangularity, in % or mm, related to the corresponding work sizes (WS).

c.c. The maximum permissible deviation from centre curvature, in % or mm, related to diagonal calculated from the work sizes (WS).

e.c. The maximum permissible deviation from edge curvature, in % or mm, related to the corresponding work sizes (WS).

w. The maximum permissible deviation from warpage, in % or mm, related to diagonal calculated from the work sizes (WS).

(1) Determination of slip resistance of pedestrian surfaces; it does not cover sports surfaces and road surfaces for vehicles (skid resistance).

(2). Anti-slip performance is guaranteed at the time of delivery of the product.

(3). However, tiles with a DCOF of 0.42 or greater are not necessarily suitable for all projects. The specifier shall determine tiles appropriate for specific project conditions, considering by way of example, but not in limitation, type of use, traffic, expected contaminants, expected maintenance, expected wear, and manufacturers' guidelines and recommendations.”

(4). For further details, please refer to outdoor design general catalogue.

(5). Only for products with 20 mm thickness.

## Technical features

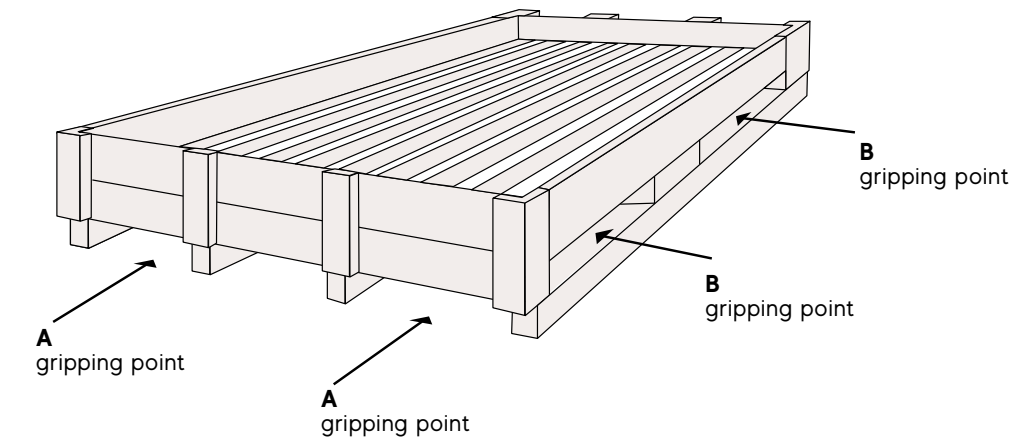
Technical features			Requirements for nominal size N		162x324 cm - 63 <sup>3</sup> / <sub>4</sub> "x127 <sup>1</sup> / <sub>2</sub> " 159x324 cm - 62 <sup>3</sup> / <sub>4</sub> "x127 <sup>1</sup> / <sub>2</sub> " Not Rectified			160x320 cm - 63"x127" Rectified				
			N ≥ 15 cm		Silk	Matte Hammered Leathered	Polished	Silk	Matte Hammered	Polished		
			(%)	(mm)								
Regularity characteristics		Length and width	ISO 10545-2	± 0,3 (*)	± 1 (*)	N.A.			Suitable for			
		Thickness		± 5 (**)	± 0,5 (**)	Suitable for Conforme			Suitable for			
		Straightness of sides		± 0,3 (***)	± 0,8 (***)	N.A.			Suitable for			
		Rectangularity (Measurement only on short edges when L/l ≥ 3)		± 0,3 (****)	± 1,5 (****)	N.A.			Suitable for			
		Surface flatness		c.c. ± 0,4	c.c. ± 1,8	Suitable for	Suitable for					
				e.c. ± 0,4	e.c. ± 1,8							
Structural characteristics		Water absorption	ISO 10545-3	E <sub>v</sub> ≤ 0,5% Individual max 0,6%			≤ 0,1 %					
			ASTM C373-18	Requirement ANSI A137.1 Water Absorption Max ≤ 0,5%			≤ 0,5 %					
Bulk mechanical characteristics		Breaking strength	ISO 10545-4	S ≥ 700 N for thickness < 7,5mm	S ≥ 1300 N for thickness ≥ 7,5mm	12 mm -> S ≥ 3500N 20 mm -> S ≥ 10000N			S ≥ 1000N			
		R ≥ 35 N/mm²				R ≥ 40 N/mm²						
		Modulus of rupture								R ≥ 40 N/mm²		
Surface mechanical characteristics		Impact resistance, as coefficient of restitution	ISO 10545-5	Declared value			≥ 0,55			≥ 0,55		
		Resistance to deep abrasion of unglazed tiles (removed volume)	ISO 10545-6	≤ 175 mm³			Suitable for			Suitable for		
		Coefficient of thermal linear expansion	ISO 10545-8	Declared value			≤ 7 MK <sup>-1</sup>			≤ 7 MK <sup>-1</sup>		
Thermal and hygrometric characteristics		Thermal shock resistance	ISO 10545-9	Pass according to EN ISO 10545-1			Resistant			Resistant		
		Moisture expansion (in mm/m)	ISO 10545-10	Declared value			≤ 0,01% (0,1mm/m)			≤ 0,01% (0,1mm/m)		
		Frost resistance	ISO 10545-12	Pass according to EN ISO 10545-1			Resistant Resiste			Resistant Resiste		
Physical properties		Bond strength/adhesion for improved cementitious adhesives	EN 1348	Declared value			≥ 1,0 N/mm² (Class C2 - EN 12004)			≥ 1,0 N/mm² (Class C2 - EN 12004)		
		Reaction to fire	-	A1 or Afl			A1 without fiberglass - A2 with fiberglass			A1 - A1fl		
Chemical characteristics		Resistance to household chemicals and swimming pool salts	ISO 10545-13	Minimum Class B (B for unglazed tiles)			A			A		
		Resistance to low concentrations of acids and alkalis		Declared Class			LA			LA		
		Resistance to high concentrations of acids and alkalis		Declared Class			HA	HA	-	HA	HA	-
		Resistance to staining	ISO 10545-14	Declared Class			5			5		
		Release of dangerous substances: Cadmium (in mg/dm²) and Lead (in mg/dm²)	ISO 10545-15	Declared value			≤ 0,01 mg/dm² Cd ≤ 0,1 mg/dm² Pb			≤ 0,01 mg/dm² Cd ≤ 0,1 mg/dm² Pb		
Safety characteristics (1)(2)		Shod Ramp Test	DIN EN 16165 ANNEX B (EX DIN 51130)	Declared Class			-	-	-	-	R9	N.C.
		Barefoot Ramp Test	DIN EN 16165 ANNEX A (EX DIN 51097)	Declared Class			-	-	-	-	A	-
		Coefficient of friction (COF)	B.C.R.A. Rep. CEC/81	D.M. 236/89 dated 14/06/89 μ >0,40 for leather sliding element on dry flooring μ >0,40 for hard rubber sliding element on wet flooring			-	-	-	-	> 0,40 dry > 0,40 wet	> 0,40 dry < 0,40 wet
		Dynamic coefficient of friction (DCOF)	ANSI A 326,3	-			-	-	-	-	wet DCOF > 0,42	dry DCOF > 0,42
		Resistance to scratching	UNI EN 15186:2012 met.B	-			CEN/TS 16209 Class A			CEN/TS 16209 Class A		
		Tendency to retain dirt	UNI 9300:2015	-			No visible change (5)			No visible change (5)		
		Surface resistance to cold liquids	UNI EN 12720:2013	-			CEN/TS 16209 Class A			CEN/TS 16209 Class A		
		Surface resistance to wet heat	UNI EN 12721:2013	-			CEN/TS 16209 Class A			CEN/TS 16209 Class A		
		Surface resistance to dry heat	UNI EN 12722:2013	-			CEN/TS 16209 Class A			CEN/TS 16209 Class A		
		Assessment of resistance to impact	ISO 4211-4:1988	-			Maximum drop height according to thickness			Maximum drop height according to thickness		



# Logistics information

Atlas Plan slabs can be shipped in wooden crates or on A-frames made of wood or galvanized steel, according to the customer's choice.

## Crates



**Crate storage**  
The wooden crates can be stacked on top of each other. Up to 7 crates can be stacked. Up to 9 crates can be stacked providing they are placed on a concrete floor. However, it is not possible to place a load of different size than that of the crate itself on top. The crates can be stored outdoors for up to 6 months.

MATERIAL	CERTIFICATION	EXTERIOR DIMENSIONS [MM - INCHES]	WEIGHT [KG - LBS]	GRIPPING POINTS
Wood	Structural and phytosanitary features*	3442x1745x374 135" x69" x15"	140 - 308,6	4-way (A or B)

\*Phytosanitary certification refers to International Standard ISPM-15.

### Transport in crates

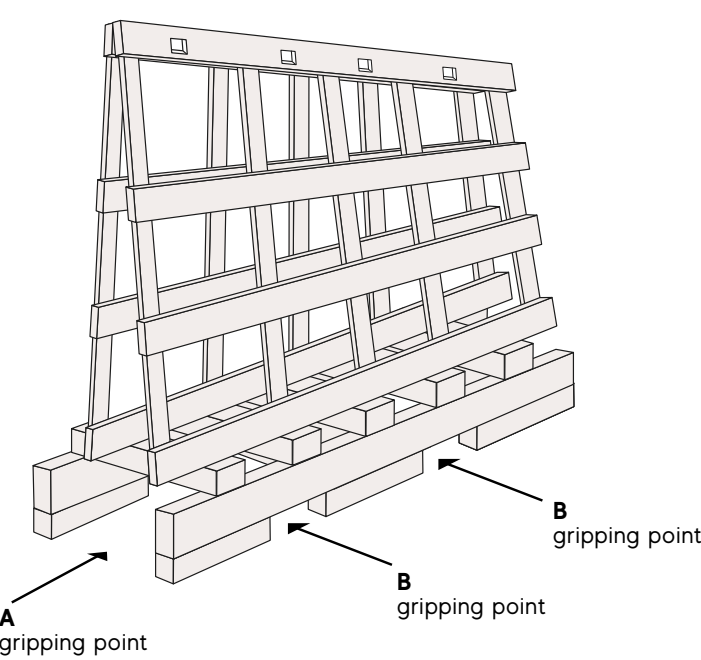
THICKNESS [MM - INCHES]	SLABS LOADABLE IN CRATE	SQUARE METRES LOADABLE IN CRATE [M² - SQFT]	CRATE WEIGHT IN MAXIMUM LOAD CONDITIONS [KG - LBS]*
20 - 3/4"	4	21 - 226	1106 - 2438
12 - 1/2"	8	42 - 452	1300 - 2866
6 - 1/4"	14	73.5 - 150,7	1155 - 2546

\*weight tolerance of slabs 5%

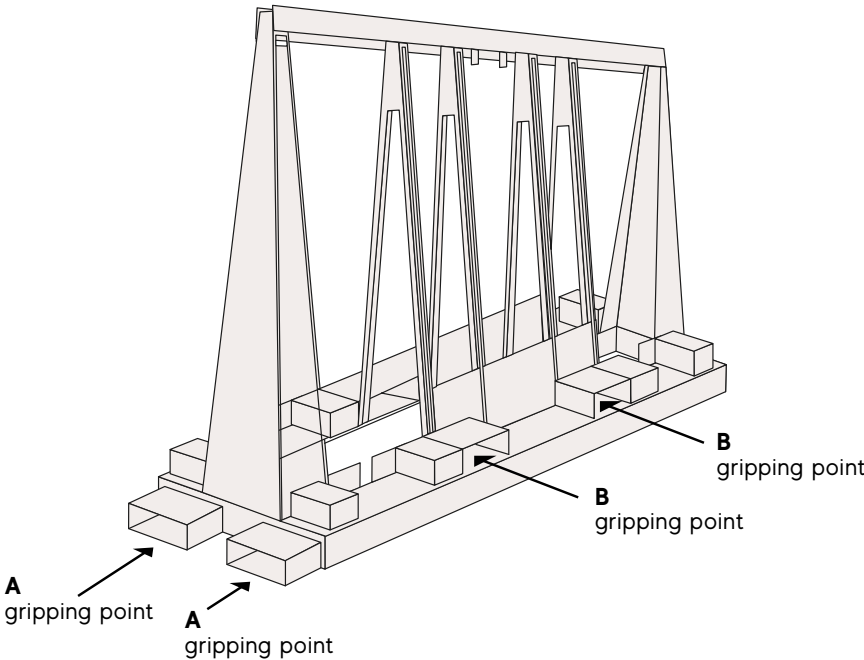
A foam corner protection is applied when the slabs are loaded into the crates. A polystyrene sheet is placed on the bottom of the crate. The loading of each crate is then completed by applying a heat-shrink cap.

## A-frame

### Wooden A-frame



### Steel A-frame



MATERIAL	CERTIFICATION	DIMENSIONS [MM - INCHES]	WEIGHT [KG - LBS]	GRIPPING POINTS
Wood	Structural and phytosanitary features*	3300x750x1953 130" x30" x77"	205 - 452	4-way (A or B)
Galvanised steel	Structural	3300x750x1950 130" x30" x77"	176 - 388	4-way (A or B)

\*The structural certification refers to the following standards: UNI 91251, UNI EN 1995-1, UNI EN 12246, UNI EN 12248, UNI EN 636, UNI EN 12369-2; the phytosanitary certification refers to international standard ISPM-15.

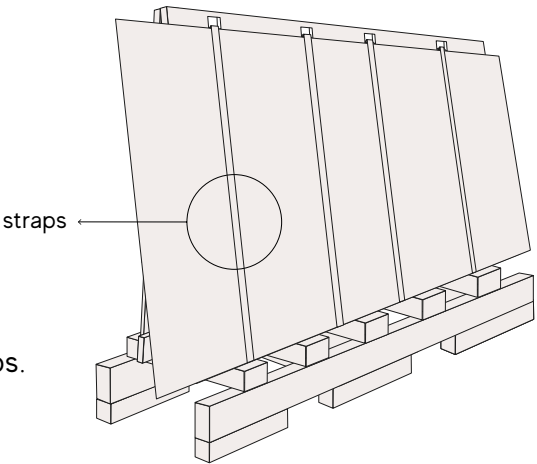
**A-frame storage**  
A third A-frame can be inserted upside-down between two wooden A-frames placed side-by-side to optimise empty A-frame storage space. Up to 6 galvanized steel A-frames can be stacked.

### Transport on A-frames

SLAB THICKNESS [MM - INCHES]	SLABS LOADABLE ON A-FRAMES	SQUARE METRES LOADABLE ON A-FRAME [M² - SQFT]	A-FRAME WEIGHT IN MAXIMUM LOAD CONDITIONS [KG - LBS]*	
			WOODEN A-FRAME	STEEL A-FRAME
20 - 3/4"	12	63 - 678	3103 - 6841	3074 - 6777
12 - 1/2"	22	115,5 - 1243	3400 - 7496	3366 - 7421
6 - 1/4"	42	220 - 2368	3250 - 7165	3221 - 7101

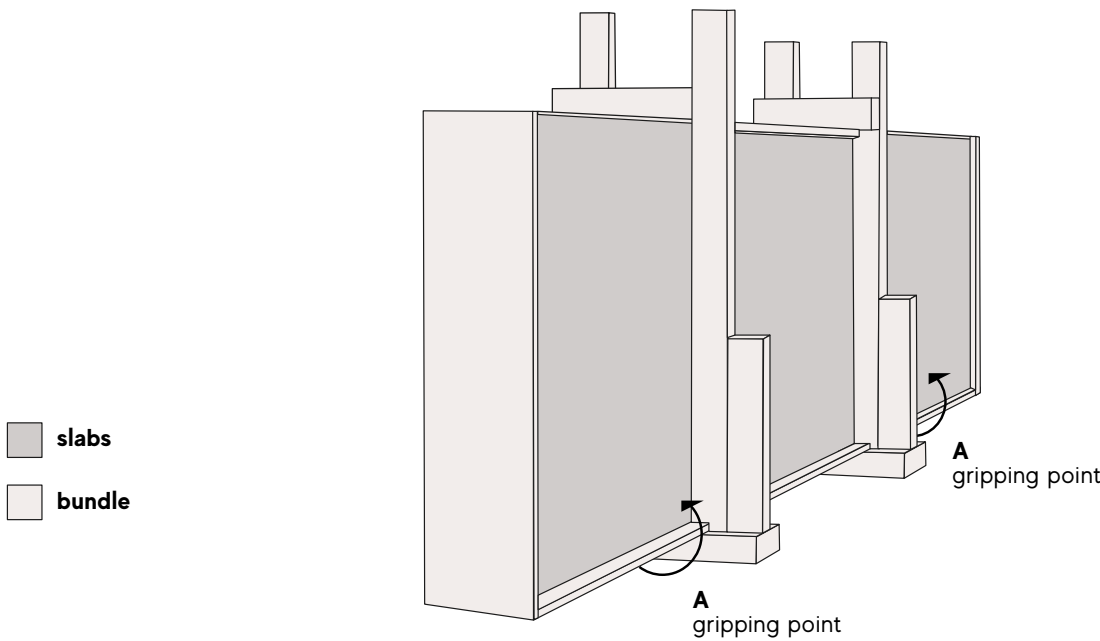
\*weight tolerance of slabs equal to 5%

Once loaded, the slabs are fixed to the packaging by applying four vertical straps. The packaging is then covered by a heat-shrinkable cap. Incomplete loads must be balanced between the two sides of the A-frame.





Bundles



MATERIAL	CERTIFICATION	EXTERIOR DIMENSIONS [MM - INCHES]	WEIGHT [KG - LBS]	GRIPPING POINTS
Wood	Phytosanitary	3300x540x1800 130"x21"x71"	30-40 66-88	Base (A)

**Bundles storage**  
Bundles can be stocked parallel on the ground. The bundles can be stored outdoors for up to 6 months. It is not recommended to store bundles outdoor for more than 6 months.

Transport on bundles

THICKNESS [MM - INCHES]	SLABS LOADABLE ON BUNDLES	SQUARE METRES LOADABLE ON BUNDLES [M² - SQFT]	BUNDLES WEIGHT IN MAXIMUM LOAD CONDITIONS [KG - LBS]*
12 - 1/2"	18	94,5 - 1017,2	2650 - 5842
20 - 3/4"	12	63 - 678	2920 - 6437,5

\*weight tolerance of slabs 5%



