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Statuario Peral



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Saint Laurent



Barcelona Crystal



Cemento Natural



Neo White



Nord Cement



Sr. No.	Name of Slab	Polished	Matt	Natural
1	Bianco Covelano	•	•	
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3	Bianco Di Elba	•	•	
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12	Saint Laurent	•		•
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GruppoNueva Surfaces

Polished:

A high-reflection surface that enhances the depth and brilliance of marble patterns. Achieved through advanced polishing, the Gloss Finish delivers a mirror-like effect, ideal for luxurious, light-filled spaces.

Matt:

The Matt surface finish is a subtle, understated option that exudes a sense of quiet sophistication. While similar to the Natural finish, the Matt surface has a slightly more tactile quality, with a gentle texture that adds depth and visual interest. Compared to the Natural finish, the Matt surface is slightly rougher to the touch, with a minute texture that catches the light. This subtle texture gives the surface a sense of organic authenticity.

Natural:

The Natural surface finish is a masterful blend of understated elegance and cutting-edge technology. This exceptional finish boasts a smooth, matt appearance that is remarkably velvety to the touch. Despite its subtle, non-reflective sheen, the Natural surface has a super-smooth finish that is a delight to behold. The surface is so smooth, in fact, that it seems to glide effortlessly under the fingertips, inviting exploration and tactile engagement. But what truly sets the Natural surface apart is its remarkable anti-scratch properties. This finish is designed to withstand the rigors of daily life, resisting scratches and scuffs with ease. Whether subjected to heavy use or accidental impacts, the Natural surface remains unblemished and unchanged, retaining its smooth, matt beauty for years to come.

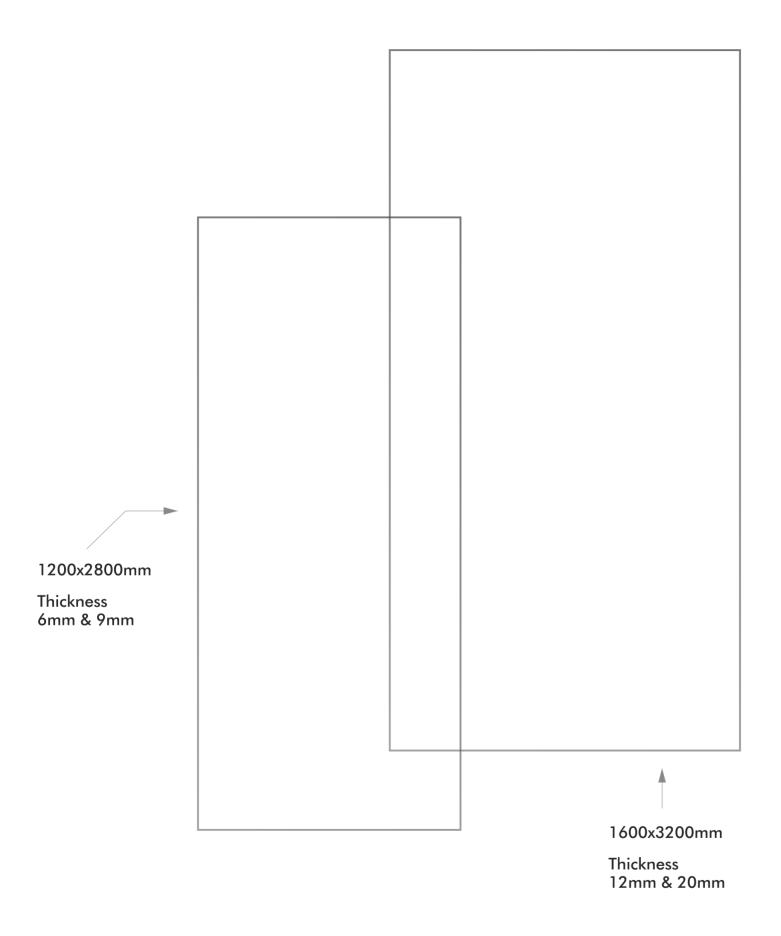






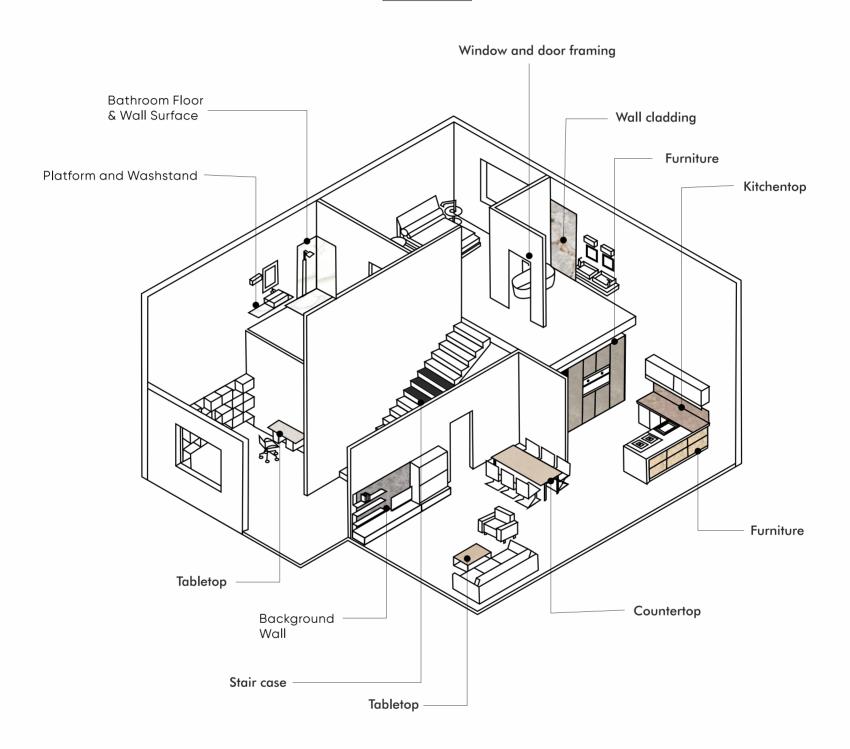


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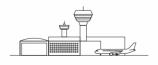


Applications

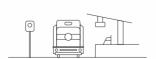
Indoor



Outdoor







Subway Metro Stations



Footpath



Public Structures



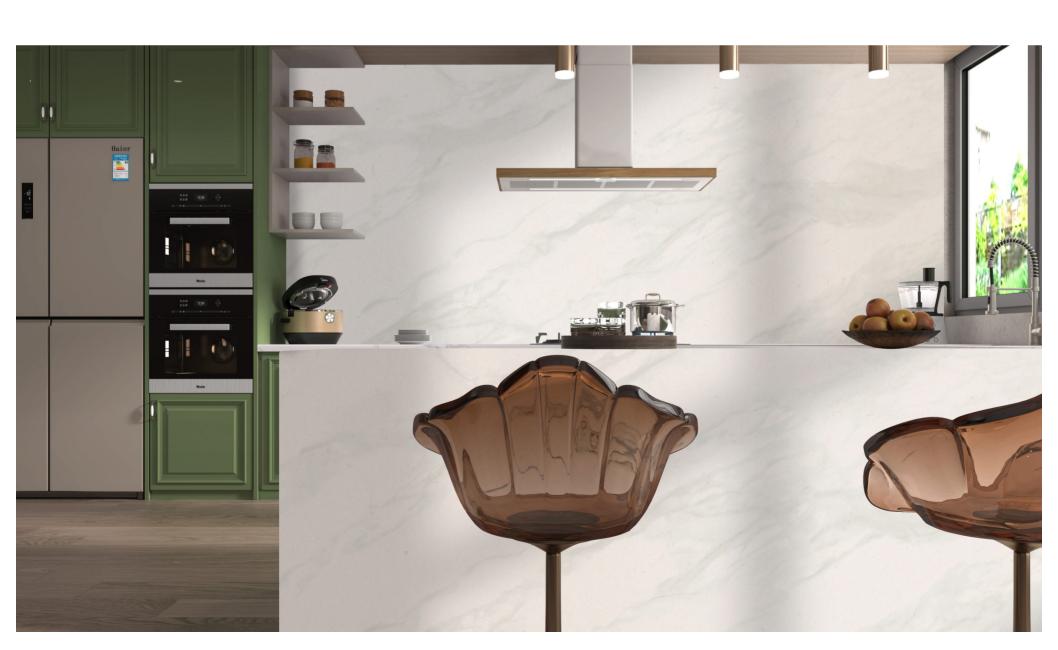
Bianco Covelano





AVAILABLE SIZES

Surface
Polished | Matt



Statuario Pearl





Surface
Polished | Matt

AVAILABLE SIZES



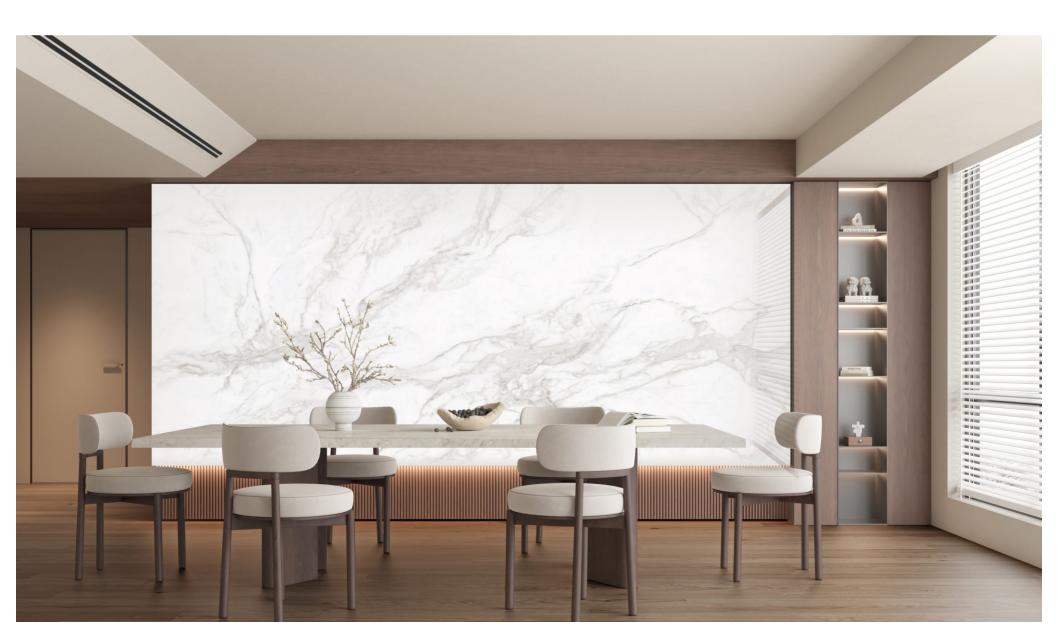
Bianco Di Elba





Surface
Polished | Matt

AVAILABLE SIZES



Avorio Lux





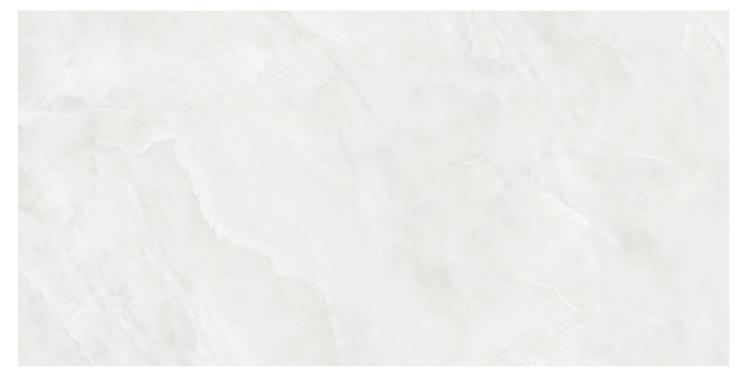
Surface
Polished | Matt

AVAILABLE SIZES



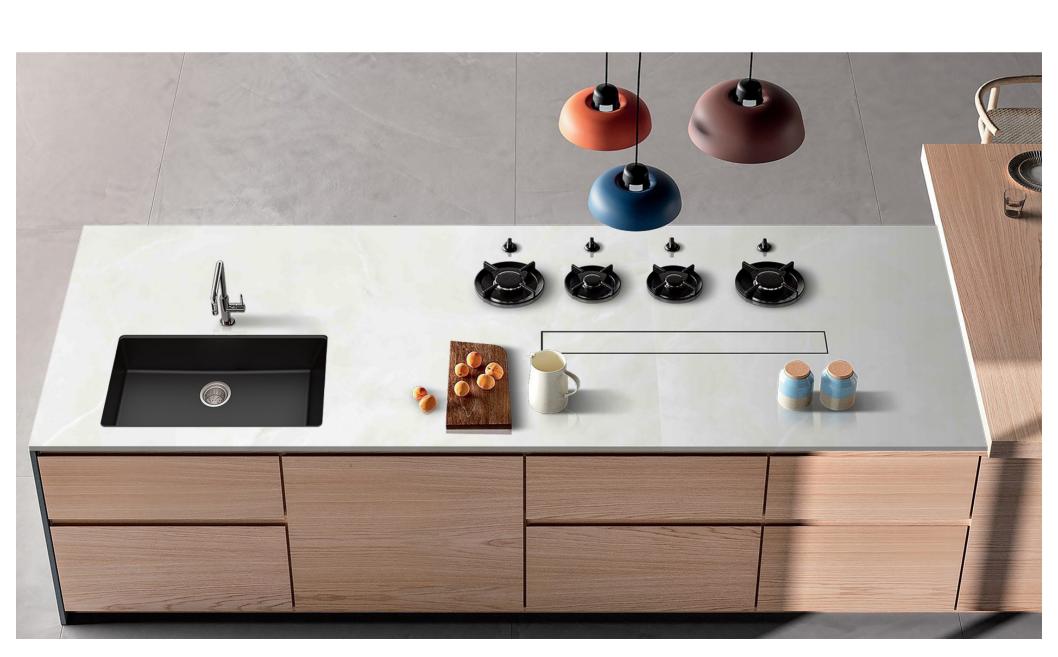
Onice





AVAILABLE SIZES

Surface
Polished | Natural



Fenda Onyx





Surface
Polished

AVAILABLE SIZES



Titanium Travertino





AVAILABLE SIZES

Surface
Polished | Natural



Summer Grey





Surface
Polished | Natural

AVAILABLE SIZES



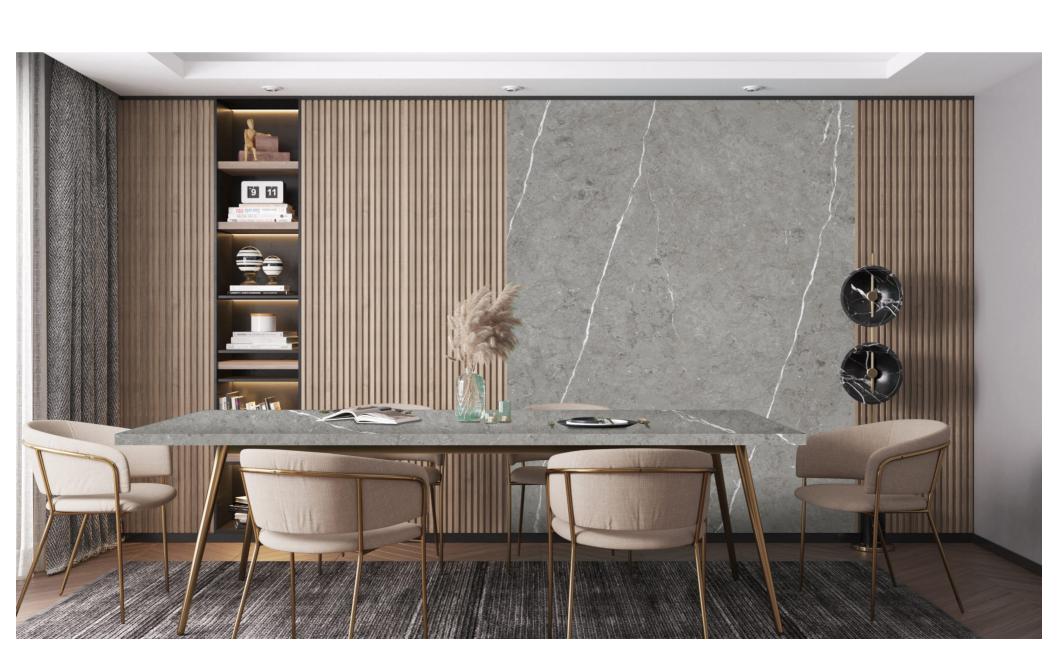
Endless Grey





AVAILABLE SIZES

Surface Polished



Pietra Grey





Surface
Polished | Natural

AVAILABLE SIZES



Pietra Black





Surface
Polished | Natural

AVAILABLE SIZES



Saint Laurent





Surface

Polished | Natural

AVAILABLE SIZES



Barcelona Crystal





Surface Natural AVAILABLE SIZES



Cemento Natural





Surface

Natural

AVAILABLE SIZES



Neo White





AVAILABLE SIZES

Surface Natural



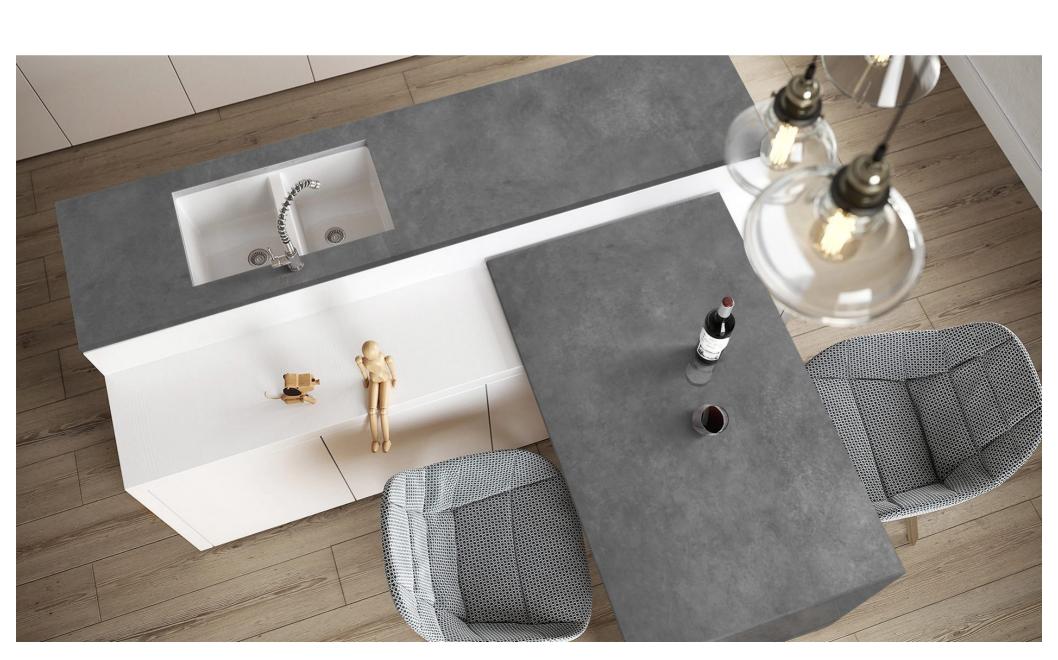
Nord Cement





AVAILABLE SIZES

Surface Natural





TECHNICAL SHEET

1200x2800x6mm | 1200x2800x9mm | 1600x3200x12mm | 1600x3200x20mm

The Technical Details for each of the following slabs will remain the same as mentioned in the technical sheet:

SR.NO	PROPERTIES	STANDARDS AS PER ISO 13006 - 2018	OUR STANDARDS
01.	Deviation In Length & Width	± 0.30%	± 0.10%
02.	Deviation In Thickness	± 5.0%	± 5.0%
03.	Staightness In Side	± 0.30%	± 0.10%
04.	Rectangularity	± 0.30%	± 0.10%
05.	Surface Flatness Central Curvature	± 0.40%	± 0.10%
06.	Surface Flatness Edge Curvature	± 0.40%	± 0.10%
07.	Modulus Of Rupture (Kg/Cm²)	350+	450+
08.	Breaking Strength (N)	1300+	6000+
09.	Water Absorption	<0.5%	<0.07%
10.	Glossiness (Polish)	As Per Manufacturer	95+
11.	Glossiness (Matt)	As Per Manufacturer	8
12.	Crazing Resistance	4 Cycle	4 Cycle
13.	Stain Resistance	Min Class 3	Min Class 3

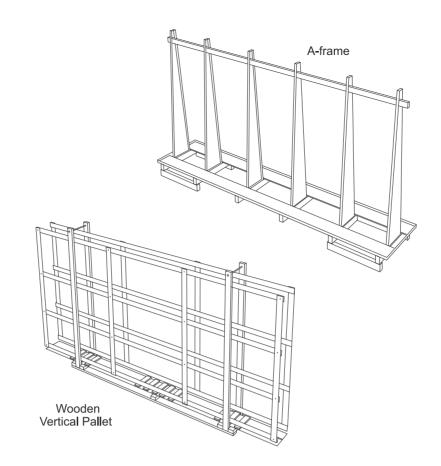
PACKAGING

De Primerat

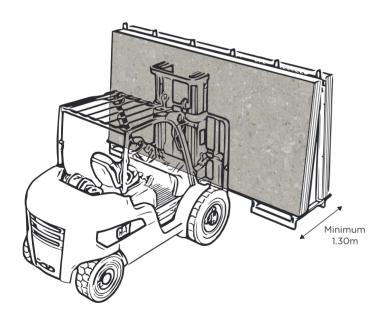
A-frames & W ooden Vertical Pallet

To protect the integrity of the bigslabs during transport, optimized packaging has been specially designed and produced for the products.

The slabs are packed and shipped in specially made Wooden Vertical Pallet and on specific A-frames (specially designed to improve the carriage of these products in containers), taking care to protect every single slab from knocks and scratches as best as possible.

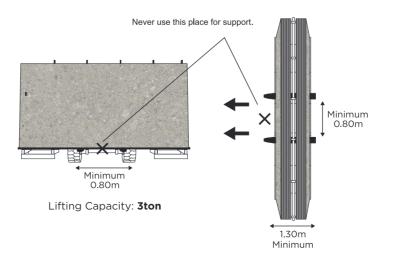


Handling the slabs on the construction site



A-frame handling from long side (A) (Recommended Choice)

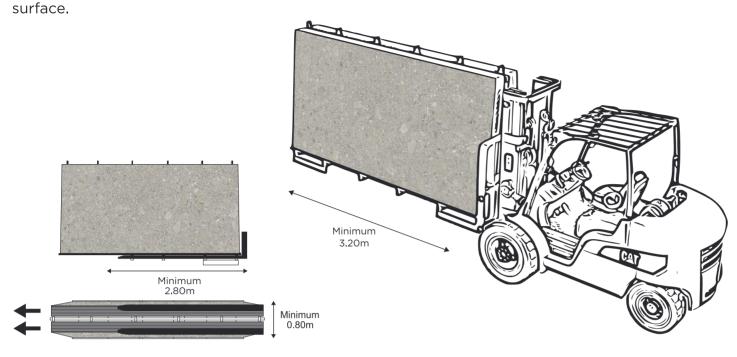
We recommend you to you use forks with a length of at least 1.30m, widening them to the maximum limit to make the most-possible use of the crate's surface.



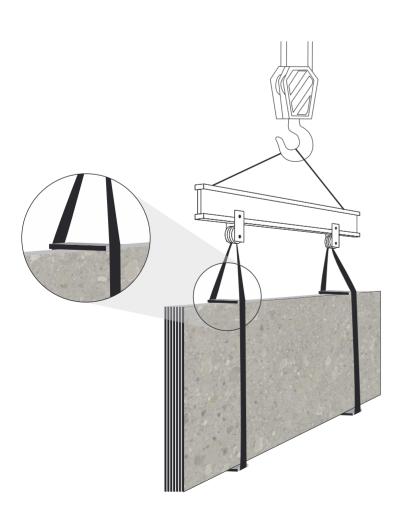
A-frame handling from short side (B)

We recommend you to use forks with a length of at least 2.80m, widening them to the maximum limit to make the most-possible use of the crate's





Lifting Capacity: 5ton



Handling with crane

Always pay attention to the movement and handling of the slabs to prevent splintering or breakage.

Make sure that oversized stone slabs or boards are delivered on a steel A-frame for support. Secure them with straps to prevent any horizontal movement during transport.

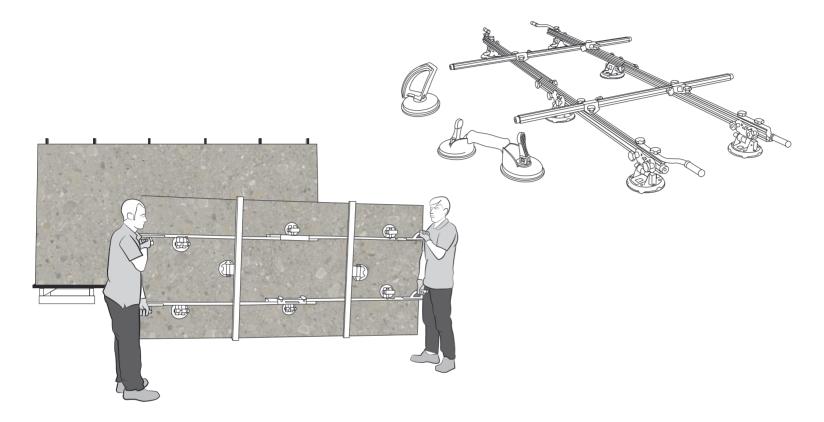
Panels can also be moved with a vertical clamp and overhead crane. To assist the movement of individual panels where the clamp doesn't close to 6mm, a rubber saddle can be made up (see photos) or vacuum suction lifters can be used.

When transporting to site, in particular benchtops with cut outs, always lay bench against a solid substrate such as MDF or similar. Ensure that backing support is at least 2cm wider than the benchtop, strap or tape, or both together, so handling will be easier and will avoid potential damage to panels in particular to cut outs. Always carry panels vertically not horizontally.



Equipments

When handling the slabs, from removing them from the crates to fitting them on the wall or floor, we recommend you to use equipments designed specifically for handling large slabs.



Handling with manual suction cups

In the case of two workers, perform the handling using manual suction cups (preferably equipped with a pressure adjustment function). The workers must remove the slabs by lifting them in the middle, then moving them in an upright position, positioning themselves at the two ends of the long side.

Manual handling

In addition to professional handling machinery, such as pneumatic handling machines or gantries, or the frame stated earlier, the slabs are usually moved (on the construction site and in the warehouse) by workers provided with tools that are commonly available and easy to use.

It is important to remember that manual handling must only be carried out where site conditions are amenable, such as:

- Ample room for manoeuvre;
- Ground-floor location;
- Easy access;
- Limited number of slabs to be laid.

IN ANY CASE, THE SLABS MUST ALWAYS BE HANDLED INDIVIDUALLY AND ENSURE THE WORKERS' COMPLETE SAFETY.



CLEANING & MAINTENANCE

- 1. Gruppo Nueva recommends using water and a mild detergent or a quality spray with a non-abrasive pad or sponge for routine cleaning.
- 2. It is recommended to use products with a PH betw een 5 and 9, since products outside of this range could damage the surface.
- 3. It is advisable not to leave cleaning products in contact with the countertop for more than 5 minutes. If it is necessary to leave cleaning products in contact with the countertop for more than 5 minutes, Check its effect on a separate piece of the surface.
- 4. Do not use products containing Trichlorethane or Methylene Chloride, such as cleaners.
- 5. If the slab is e xposed to potentially hazardous products, rinse immediately with water to neutralize the effect.
- 6. Do not allo w dirt and debris to remain in contact with the slab for long periods of time.
- 7. Products that contain oils or powders can leave residues and must be rinsed well.





HEAT RESISTANCE

- 1. GruppoNueva Slabs can withstand medium temperatures in short-time spaces. Prolonged exposure may cause colour fading or other types of damage. Excessive heat in a localized space on the slab can damage it or cause breakage.
- 2. Do not expose the GruppoNueva countertop to a temperature higher than 100 degrees Celsius.
- 3. Avoid contacting your countertop with hot cookware. Always use safeguards or insulators.

SCRATCH RESISTANCE

1. GruppoNueva Slabs are scratch resistant but avoid using sharp object such as knives directly on the surface.

STAIN RESISTANCE

- 1. GruppoNueva Slabs are highly stain-resistant and easy to remove.
- 2. To remove stains, try to remove them with a damp cloth, soap, or a non-abrasive cleaner.
- 3. For stuck-on resistance, such as food & chewing gum, Nail polish, or dried paint, first scrape the material with a scraper





STAIN TREATMENT

STAIN TYPE	SOURCE OF STAIN	TREATMENT	
CHEMICAL	- Materials containing soda PH 10-14 Grease removers	- Can't be deleted	
DIRECT/ INDIRECT HEAT	 Express pot Flying pan Hot pot Toaster Grill Hot plate Baking tray s Hot food spills 	- No more effect on a certain heat. If intensity of the burn will be more then difficult to remo ve.	
NATURAL OIL	- Olive oil - Sunflower oil	- Bleach - Mild alcohol based degreaser - Hydrogen pero xide	
SYNTHETIC OIL	- Greaser and flask s	- Mild alcohol based degreaser	
COSMETICS	- Shampoo - Medical creams - Make up	- Alcohol Hydrogen pero xide max 30%	
METAL	- Metal kitchen utensils - Metal pot - Belt buckles	- Bleach - Hydrogen pero xide - Mild alcohol based degreaser	
COLOURS	- Ink - Marker pen - Permanent mark er - Paint - Footprint of plastic bags	- Alcohol - Bleach	
OTHERS	- Candle wax - Adhesive tape glue - Soap stains - Shiny area caused b y rubbing - Silicon	- Alcohol - Mild alcohol based degreaser - Scrub the surface with a coarse pad until same surface te xture	



ENVIRONMENT COMMITMENT

- 1. Protecting the environment is a priority This means that e very thing what we do in our plant and outside of it, is governed by the Environmental Management Policy.
- 2. We at GruppoNueva are dedicated to creating a cleaner, safer, and more environmentally friendly world. Each of us is committed to this mission as it reflects our lifestyle.
- 3. GruppoNueva Slabs are ISO compliant ISO 9001 and ISO 14001.



GruppoNueva**

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