

 NEMO

1.2 THINK THIN





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# 1.2 Think Thin

Thin. Light. Large.

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Nemo Tile's 1.2 Think Thin Line opens a new chapter in the evolution of natural stone tile. Building on the foundation of 3/8" thickness marble tile introduced fifty years ago, Think Thin 1/2" thick tiles allow piece sizes almost the size of a traditional slab. This breakthrough is a synthesis of advanced technology harnessed to cut, handle, and pack from quarry to installer. 1.2 Think Thin makes the following possible:

- Lower shipping costs by up to 50%
- Apply to any surface with proper substrate and setting material
- Seamless slab-like look with easy tile install

Lighter tiles make for easier handling and installation. These large format stone tiles make the impact of natural stone attainable for everyone.





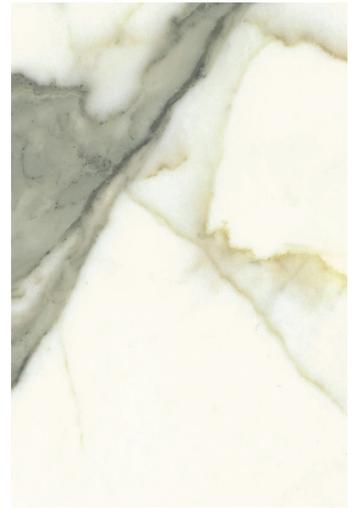
Bianco Carrara 'C'



Bianco Carrara 'CD'



Statuario



Calacatta



Bardiglio



Bianco Namibia



Graffite



Fior di Bosco



Nero Marquina



Vratza



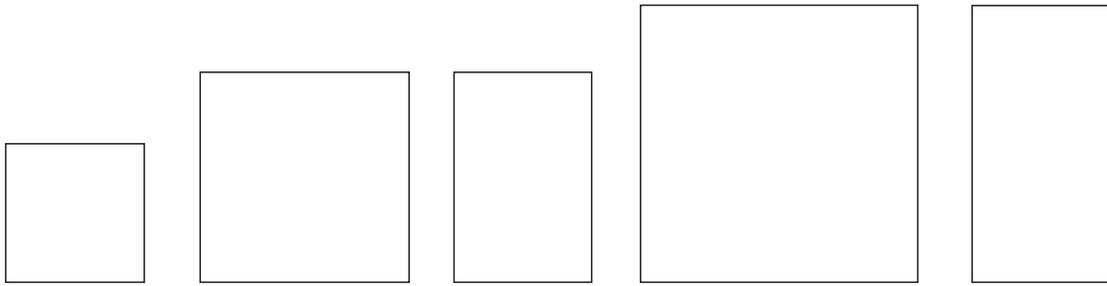
Zecevo



Arabescato

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## Size 1.2 cm thick



24"x24"x1/2"  
61x61x1,2cm

36"x36"x1/2"  
91,4x91,4x1,2cm

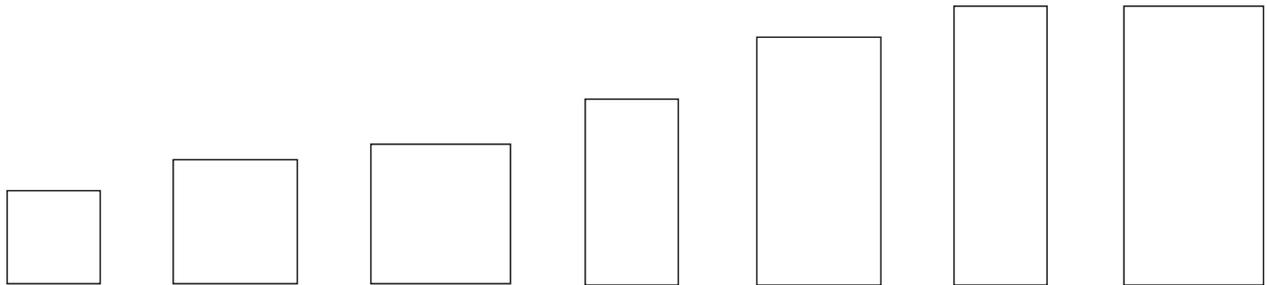
24"x36"x1/2"  
61x91,4x1,2cm

48"x48"x1/2"  
122x122x1,2cm

24"x48"x1/2"  
61x122x1,2cm

Bevel on request

## Size 1 cm thick, bevelled and calibrated



12"x12"x3/8"  
30,5x30,5x1cm

16"x16"x3/8"  
40x40x1cm

18"x18"x3/8"  
45,7x45,7x1cm

12"x24"x3/8"  
30,5x61,4x1cm

16"x32"x3/8"  
40x80,4x1cm

12"x36"x3/8"  
30,5x92,3x1cm

18"x36"x3/8"  
45,7x92,3x1cm

Also available in 1.2 cm (1/2" thickness)

## Stone Finishes

Polished

Honed

Brushed

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# PRECISE EXTRACTION

*eliminating the waste that slabs entail*



*preferred selection in finished panels  
in-stock and ready to install*





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## INSTALLATION, CARE & MAINTENANCE

Considering this new collection's characteristics, we recommend the support of highly professional and experienced installers, able to guarantee a workmanlike laying. The designer will be in charge of matching formats, sizing grouts and grid of joints to the type of support and its changeability.

### 1. Preliminary examinations

Ensure the integrity of the delivered goods, the absence of damage or tampering of the packaging and, in case of storage, its placement in a dry area.

### 2. Laying arrangements and intended uses

It is recommended for designer to identify the proper laying arrangement for the intended use of the surface, screed and design layout. Verify that the support is dry, compact, perfectly levelled and clean (without dust or other deposits).

### 3. Materials handling

It is recommended to handle all elements with extreme care and adequate equipment. Whereas necessary, two operators may be required. Natural stone (especially in large size) is a flexible material. In order to maintain its flatness, after having removed it from the packaging, it is recommended to place it on a flat, continuous and dry surface. If you notice light curvatures while handling, place the material on a flat horizontal surface, even on multiple layers. Thanks to this operation and to a correct installation, the material will return to its regular flatness.

### 4. Cutting

Perform the operation on a stable support; cut the net – if present – with a cutter then proceed trimming with a hose making sure to apply steady pressure and speed during the whole cutting process and, where necessary, finish the edges using abrasive sponges.

### 5. Adhesive application

Before the actual laying, verify the compatibility of adhesive, support and 1.2 Think Thin besides the surrounding conditions.

Recommended adhesives: type R white adhesive (reactive). Follow the manufacturer's instructions, in order to apply an even and homogenous layer of adhesive.

### 6. Laying of the material

In order to guarantee best durability, correct substrates installation is absolutely crucial. Hence, ensure maximum contact between adhesive, support and product. If necessary, use suction cups verifying the alignment between the different elements.

### 7. Final Polishing

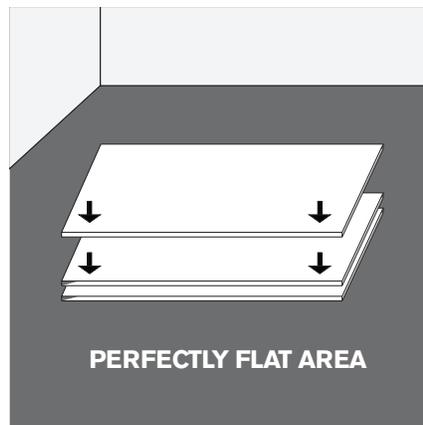
Once the laying is completed, promptly remove all residues using alkaline products (non-acidic).

### 8. Special Precautions and Tips

Protect the finished surface with hard panels until the coating delivery. Ensure the continuity and homogeneity of the installation layer even under 1.2 Think Thin's corners; regularly clean the surface with a damp and clean sponge during the laying operations.

### 9. Caution

All data is indicative and may be subject to changes following possible technical improvements or production requirements. We will not accept complaints related to installed materials.





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