

Following the grammar of your project

02. Anti-slip glass



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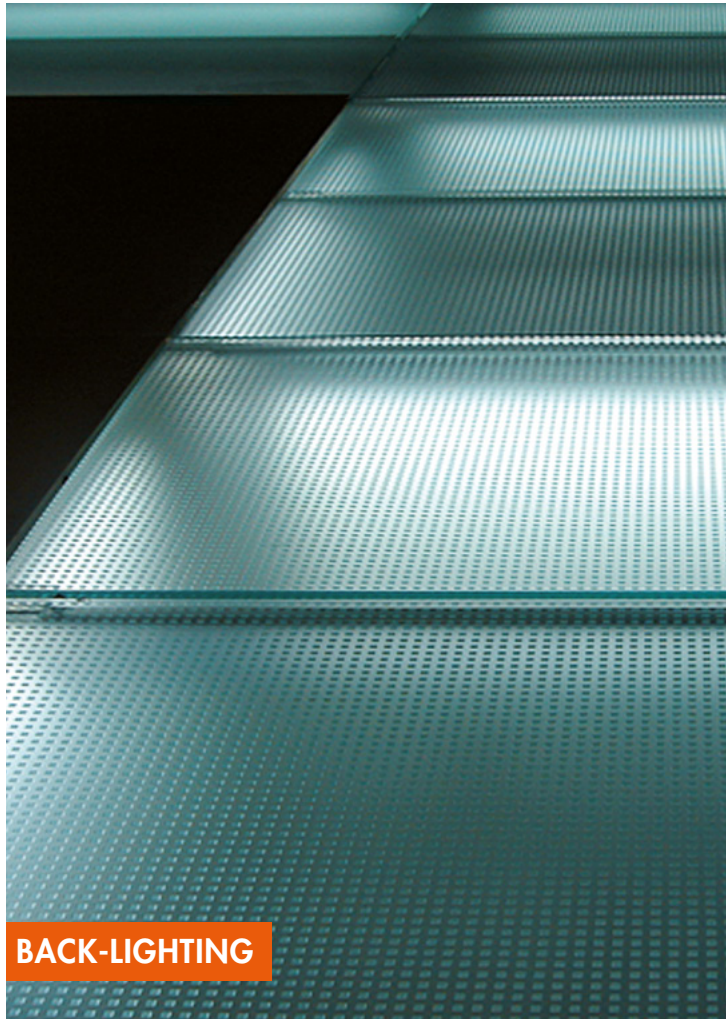
Anti-slip glass has become a material of choice for creative projects in environments where scenographic impact is important, such as hotels, offices, luxury homes, etc.

In all these contexts it offers unique solutions for flooring, walkways and stairs because glass, and only glass, allows the passage of light, thus affording partial or total vision of the space below.

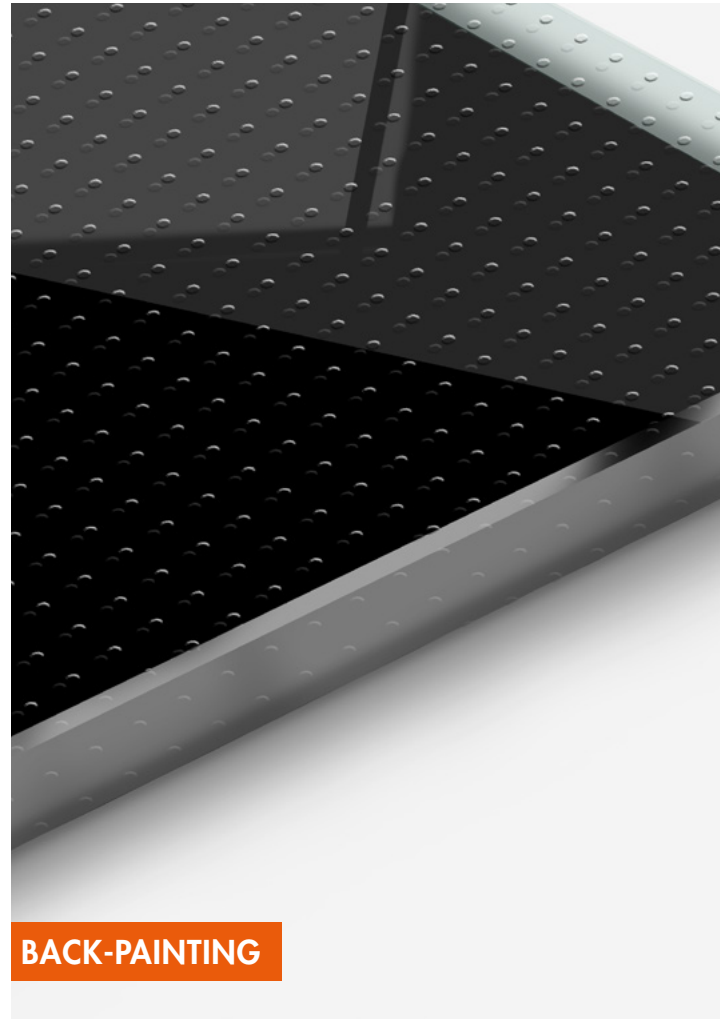
The Madras® Flooring line comes to the aid of design by providing not only the expressive potential of glass but also safety: its performance in terms of anti-slip surfaces that are resistant to abrasion and easy to maintain is certified to the main international standards.

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BACK-LIGHTING



BACK-PAINTING

The transparency of glass can be exploited to create **effects with the light**.

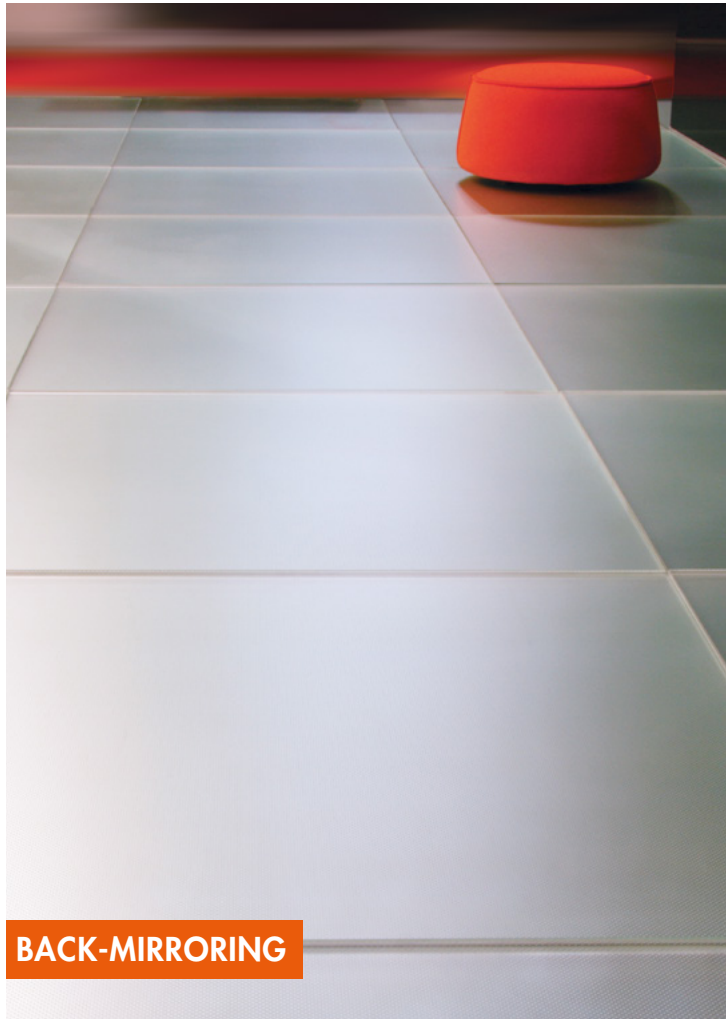
Madras® Flooring laminated with transparent float glass and suitably back-lit makes it possible to produce luminous anti-slip flooring, also with "colour change" effects.

Guaranteed to be eye-catching but not only: the function can also be used for practical purposes, such as indicating routes, including emergency ones, marking out perimeters, etc.

Back-painting with graphic or even photographic patterns is another creative possibility offered by the Madras® Flooring line, and one that can be personalized to specific design requirements.

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BACK-MIRRORING



LED

Madras® Flooring can be laminated with **mirror glass** to produce a prestige opaque floor surface with splendid effects of depth and luminosity.

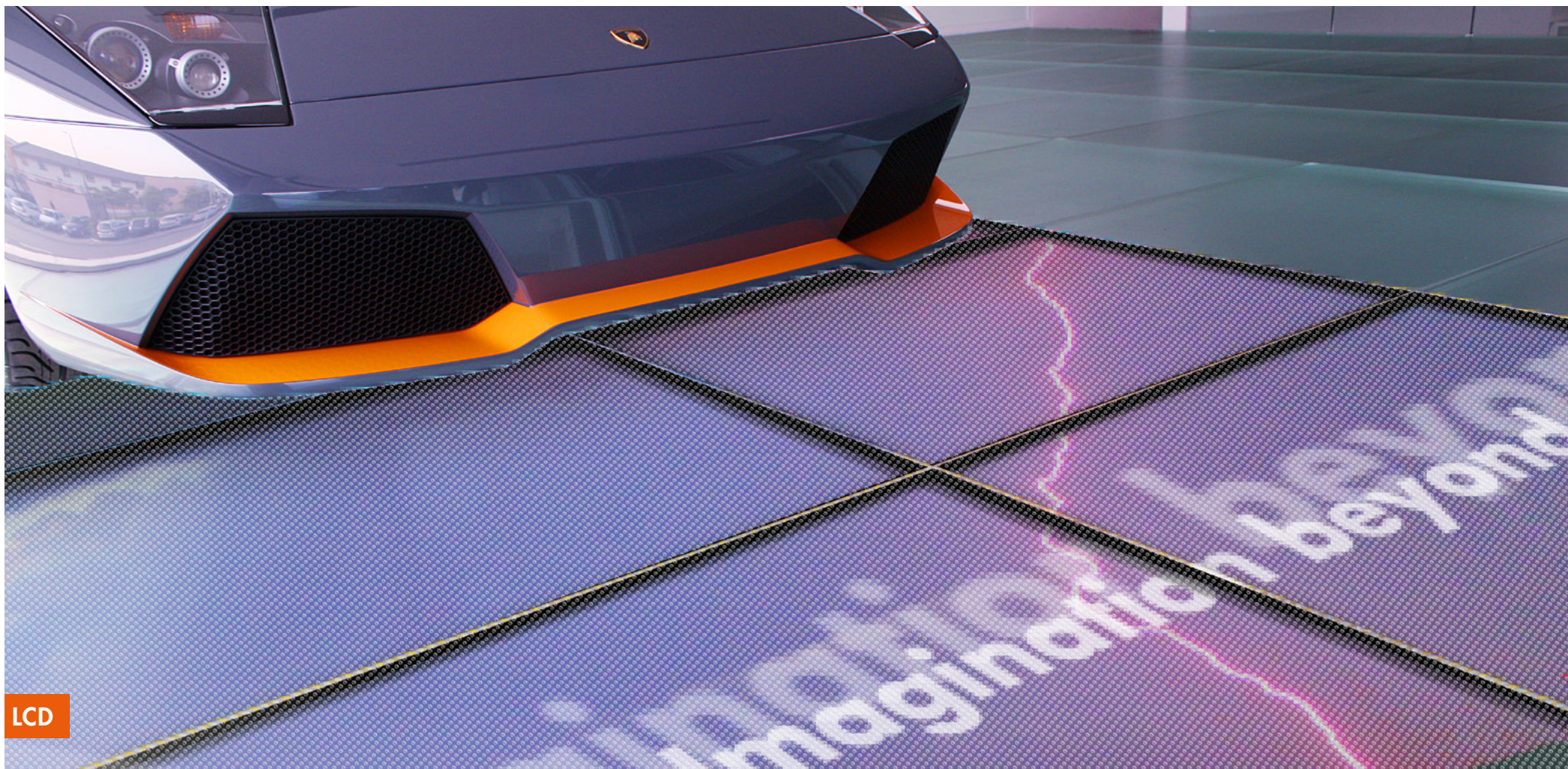
Lastly, Madras® Flooring anti-slip glass is ideal as a covering for **liquid-crystal displays (LCD)**. In this way, a floating floor becomes an exhibition space for information in motion, thus upgrading the space's content capacity and/or heightening its scenographic impact.

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For any further information, please apply to:
mail@vitrealpecchi.it / www.vitrealpecchi.co.uk

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LCD

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The anti-slip performance of this glass is the fruit of special chemical etching techniques. The textures thus obtained show high resistance to surface abrasion and therefore ensure long life for the product, in contrast with craft processes whose results are short-lived.

Products in the **Madras® Flooring** line guarantee anti-slip performance certified to the main technical standards: BCRA (Rep. CEC 6/81); DIN 51130; DIN 51097; BS 7976-2; BOT 3000.

Technical description

Plates sizes: 2250 x 3210 mm (useful: 2210 x 3170 mm)

Thicknesses: 8/10 mm

Colours: clear, extra-clear

Weight: 2.5 kg/m²/mm thickness

Compatible transformations: all mechanical and heat processes for glass, such as cutting, tempering, laminating, painting, etc.

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