

DESIGNER

DécorFloorTM

Trafficable custom structural laminates

DécorFloor™ is a structural laminated product that is designed for use in heavy trafficable areas whilst allowing high levels of natural light and design aesthetics to elevate your spaces.

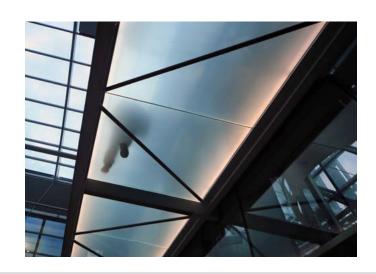
By combining the use of non-slip patterns, DécorFloor™ is both practical and aesthetically considerate.

Ideal for creating feature staircases, walkways and display areas, DécorFloor™ lets natural light enter your building across all levels, whilst adding a distinct design touch to your space.

DécorFloor™ requires technical expertise and certification from qualified engineers.

Features and Benefits

- 6 standard non-slip patterns available, can also be provided with no pattern for certain applications.
- Fully customizable, engineering dependent.
- DécorFloor™ is a Grade A safety glass.





Considerations

Installation

 High concentrated loads from trolleys, sharp objects or heavy furniture should be avoided.

Processing

 DécorFloor™ can be supplied with a non-slip coating for commercial applications, or where specified in residential applications near stair landings and stair treads.

Specification

 DécorFloor™ requires technical and engineering expertise to specify, please consult the Viridian Technical department for further advice.

Sectors

- Residential
- Commercial

Applications

Foot traffic areas only.

- Internal and External Walkways
- Staircases
- Foyers

How to Specify

- Select glass processor Viridian Glass
- Select glass name DécorFloor™
- Select tone & thickness
 See chart below.
 This product is specification dependent.
- Select processes
 Toughened laminated.

Standard Stock Sizes

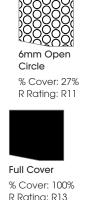
Product Name	Thickness	Stock Size
DécorFloor™	29mm 33mm 39mm 47mm 59mm	2000mm x 2500mm

Note: Subject to further processing requirements. Standard stock sizes do not reflect actual available stock, please consult Viridian.

Non-Slip Patterns*







Note: DécorFloor™ comes by default with full cover non-slip coating unless a pattern is specified.

Standard tested non-slip patterns and their slip resistant ratings

Pattern	% Cover	R Rating*
10mm Dot	21%	R10
3mm Line and 10mm Gap	22%	R10
3mm Line and 6mm Gap	33%	R11
6mm Open Circle	27%	R11
5mm Dot	39%	R11
Full Cover	100%	R13

^{*}R Ratings derived from AS/NZS 4586:2004 slip resistant classification of new surface materials.