

Special remarks

Carat, Reflex, Planea, Zenor: Also available in 12 mm thickness.	Vintago, Vintago-Reflex, Avera: Only available in 8 mm thickness.	Nobilis, Terra: These 12 mm panels are only available in size 2510 × 1250 mm.
Gravial: Type L: Milled slots parallel to the long direction. Type Q: Milled slots parallel to the short direction.		

General information

The various finishes and colours allow the unique character of the Swisspearl panels to be expressed in an almost endless diversity. The carefully chosen colours, emphasize the unmistakable aesthetics of the material.

CARAT	Unique natural look and timeless beauty. The translucent lightly pigmented finish adds a distinguished expression.
GRAVIAL	Unique interplay of light and shadow. The linear, geometrical grooved surface offers countless options for making a special statement.
VINTAGO	Naturally authentic, rough and unique. The sanded surface highlights the purity of the fibre cement panel.
AVERA	Authentic and vibrant appearance. The transparent coating lets the original natural look of the fibre cement shine through.
REFLEX	Shiny look with metallic character. The iridescent surface coating gives the panels a sophisticated look.
NOBILIS	Authentic fibre cement look. The translucent lightly pigmented surface highlights the fibre cement texture in its natural beauty and elegance.
TERRA	Earthy and warm atmosphere. The finely coordinated colours are a reminiscent of earth tones and gives the building envelope an earthy, natural look.
PLANEA	Fresh and colourful creativity. The matte and smooth finish emphasizes the clear, bright and strong colours for an overall intense appearance.
ZENOR	Zenor has an opaque coating and creates a simple elegance, due to its homogeneous surface.
PATINA ORIGINAL NXT	Lightly sanded, it stylishly showcases the character of the material. Their structure allows the fibre and the strong character properties of the raw materials work.
PATINA ROUGH NXT	The rough surface creates a varied appearance with many facets.
PATINA INLINE NXT	Light and shadow in the rhythm of time. Linear milled indentations create a dynamic appearance that changes depending on the time of day and viewing angle.
PATINA STRUCTURE NXT	Structure created between shadow and light. Transforms fibre cement into a visual and tactile experience.
PLANK	Swisspearl Plank is the ideal solution to replace the use of high maintenance wood on your facade.

For detailed specifications please refer to our DIM (Design and Installation Manual) or contact our Technical Advisors.

Swisspearl Facade Delivery Program



Natural range

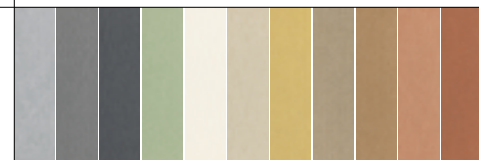
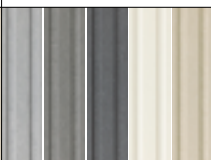
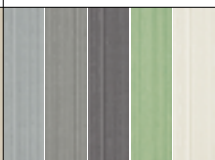
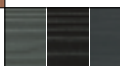
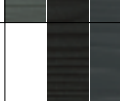
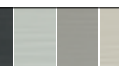
colours and sizes

Natural range:

Largo offers a great number of natural colors and surfaces. Most of the facade boards are through-colored featuring some individual colour schemes from colorful opaque to noble translucent and natural transparent coatings respecting the mineral appearance of fibre cement. These facade boards overall visual impression is retained over time, independent of the environmental influences thus adding some stability in the architecture.

Authentic range

colours and sizes

Authentic range colours and sizes			PATINA ORIGINAL NXT ⋮ hydrophobized — coloured through										PATINA ROUGH NXT ⋮ hydrophobized ⌘ roughened — coloured through					PATINA INLINE NXT ⋮ hydrophobized ⌘ linear milled — coloured through thickness: 9,5 / 8 mm					PATINA STRUCTURE NXT ⋮ hydrophobized ⌘ linear milled — coloured through					PLANK PANEL ⊞ opaque ⌘ textured — grey based																			
✂ Thickness			P 020	P 045	P 070	P 626	P 222	P 545	P 565	P 313	P 333	P 323	P 343	P 020	P 045	P 070	P 222	P 545	P 020	P 045	P 070	P 222	P 545	P 020	P 045	P 070	P 626	P 222	P 545	P 565	P 313	P 333	P 323	P 343	Basalt Grey CP 080	Signal Black CP 180	Anthracite Grey CP 150	Agate Grey CP 010	Granite Grey CP 040	Silk Grey CP 280	Pure White CP 210	Pebble Grey CP 030	Bark Brown CP 050	Light Brown CP 410	Dark Brown CP 480	Oxide Red CP 370	Red Brown CP 380
	Trimmed 2500 × 1250 mm 3050 × 1250 mm	8 mm 8 mm																																													
	Plank Original 180 × 3600 mm	8 mm																																													
	Plank Connect 210 × 3000 mm	11 mm																																													
	Panel 1220 × 3050 mm	8 mm																																													

Authentic range:

Swisspearl Patina NXT design line is a range of authentic, through-coloured facade boards with unique features. Each facade board is as individual as the nature itself. Each facade board comes with slight variations in structure and surface to accommodate the demands from architects and builders across the world, who are looking for a characteristic texture and a vibrant expression. These facade boards will patinate beautifully over time, adding an aesthetic look to the building design with some unique and subtle variations on the surface.

⋯ Coating information (without mechanical surface treatment) ≡ Coating information (with mechanical surface treatment)

≈ Additional mechanical surface treatment (optional)

— Information on the colouring of the base panel

High-Resistant Coating: All Carat, Nobilis and Zenor colours are also available with HR-Coating. Vintago, Avera and Reflex are equipped with a transparent HR-Coating as standard. The coating is particularly weather-resistant, scratch-resistant and allows dirt and graffiti to be easily removed. It serves a plus of protection and therefore opens up more possibilities and space for architectural visions. Even if the environment is challenging, the result is a clean and long lasting surface.



A detailed list of the NCS-Codes for all products shown can be found via the QR-Code.

The printed colours may differ from the original shade of the colour. To see the exact colour, and when matching up, colours on adjacent parts of a building, one must use the original panel samples. The natural ingredients used in the fibre cement panels will to some extent determine the unique character of the material. The intensity and colour tone may vary slightly depending on the production batch.