

G E T  
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S P I  
R E D

FARO ARCHITECTS | NETHERLANDS

**SVK** FIBRE CEMENT  
FACADE PANELS  
PRODUCT RANGE

**SVK**  
—  
ARCHITECTURELABS

DESIGN FOR A COLOURFUL LIFE

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*An endless  
story of  
possibilities.* ”

## FIBRE CEMENT FACADE PANELS

### FIBRE CEMENT A MATERIAL WITH ITS OWN LANGUAGE

Fibre cement is a unique and durable material with endless possibilities. It is a material that is made from a combination of reinforcing fibres, additives, cement and water. **Fibre cement is a durable and strong material, which gives it a long life.**

### INCREDIBLE VARIETY OF SHAPES

Fibre cement facade panels offer countless possibilities when it comes to shape. Made-to-measure shapes and sizes are available for each individual project. Creativity and technical feasibility often conflict. However, with the SVK facade panels there are no longer any limits to creativity!

### COLOUR MEANS LIFE

With grey, black and white you can never go wrong. However, by combining colours you can reach new insights and achieve unique combinations. **Put colours next to each other and dare to combine them.**

### COMBINE MATERIALS

**Dare to combine materials!** Facade panels, slates, facing bricks or wood can perfectly be combined within one project.

### COLOURS LINKED TO NATURAL ELEMENTS

Choosing colours is often harder than expected. Look around and discover the **colours used in the buildings around you.** These will often give you a good idea of which colours would look nice in the surroundings.

### NEW OR OLD IT DOES NOT MATTER

Whether the project is for a new construction or a renovation, this does not make **any difference at all.** In the case of a renovation, the facade panels offer the advantage, thanks to the reduced thickness of the panels, that thicker insulation layers can be applied. In addition, facade panels are often easier to match with existing elements of a building. **In the case of a new construction, the possibilities are endless** because you can let your creativity run free without needing to take into account existing elements.

### FIRE REACTION CLASS

SVK facade panels have a fire reaction class of **A2-s1,d0.** All building materials are divided into classes A to F. Class A1 and A2 is awarded if the materials contribute to a fire in only a very limited way under the most severe conditions, and that is the case with all SVK facade panels.

# LOYAL TO OUR ROOTS, FOCUS ON THE FUTURE.

*A family business  
with a rich tradition and a  
focus on the future.* ”



## PAST

## FUTURE

### MORE THAN 110 YEARS OF BUILDING KNOW-HOW

A **family business** with a rich tradition and a focus on the future. We currently have over 110 years of experience as a producer and distributor of construction materials. Thanks to this experience we know better than anyone how to adapt to constant evolution.

Today our specialty is the production of **fibre cement**, a material made from a combination of reinforcing fibres, additives, cement and water. Fibre cement is used for both roofing and facade applications. From agricultural applications involving **sheets of corrugated material** to unique design projects using **slates and facade panels**.

Through continuous product development we try to produce **new and unique facade panels all the time**. This way, **each facade has its own touch**.

In addition, ecology is an increasingly important element in the construction sector. Partly due to the fact that leftover materials from Ornimat façade panels are completely recycled, we are consciously reducing our waste mountain.

## NATURAL FIBRE CEMENT LOOK

The Puro Plus facade panel is a slightly sanded fibre cement facade panel. The Puro Plus panel does not have a coating, which means that the pure fibre cement material is visible. This gives it a natural look and feel.

## LIVELY & ROBUST

Due to this natural effect, changing weather conditions create a typical **natural play** of shades of grey in the panel. Thanks to the special sanding, the panel acquires a cloudy structure, for an even livelier look.

## CALIBRATED AND PACKED

Just like Decoboard, the panels are always calibrated, which ensures a perfectly smooth surface. After that, each panel is covered with a protective film. When an invisible fastening system is used, the film is removed immediately after installation.

This ensures that no glue residues remain on the visible side of the panel. When attached with screws or rivets, the film is removed before installation.

### PURO PLUS

*Slightly sanded  
fibre cement  
facade panel.*



PURO PLUS



PURO PLUS NATURAL GREY

## TEXTURED

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With the Puro Plus façade panel, you cover your facade with a panel extremely soft and smooth. The visible side is slightly sanded.

## STANDARD COLOURS

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PURO PLUS  
NATURAL  
GREY

DECOBOARD CLASSIC

*High-quality  
air-cured fibre  
cement facade  
panel.*

DECOBOARD PURE

*Transparent  
or semi-  
transparent  
finishing.*



SVK **DECOBOARD  
CLASSIC & PURE**

**DECOBOARD CLASSIC  
HIGH-QUALITY COATING**

Decoboard Classic has a high-quality UV-resistant acrylic paint finish.

**FROM STANDARD COLOURS  
TO NEARLY  
THE ENTIRE RAL –NCS  
COLOUR RANGE**

As a standard, our range includes four neutral colours. These colours are white, light grey, grey and black. In addition, from 50 m<sup>2</sup> onwards you can order nearly any RAL and NCS colour.

**CALIBRATED AND PACKED**

Just like Puro Plus, the panels are always calibrated, which ensures a perfectly smooth surface. After that, each panel is covered with a protective film. When an invisible fastening system is used, the film is removed immediately after installation. This ensures that no glue residues remain on the visible side of the panel. When attached with screws or rivets, the film is removed before installation.

**DECOBOARD PURE  
NATURAL STONE LOOK**

The panels are given a transparent or semi-transparent finish to achieve a subtle natural stone look! For a sleek yet vibrant facade. Currently available in 3 different colour shades.



DECOBOARD CLASSIC – DCL02 MID GREY



DECOBOARD CLASSIC  
DCL04 BLACK

DECOBOARD PURE  
DPU02 BURST

## TEXTURED

### DECOBOARD CLASSIC

The Decoboard Classic facade panel has a matte appearance and an extremely smooth finish on the visible side. The edges are not coated in the same colour. The visible side is finished with acrylic paint, the rear side with a water-based coating.

### DECOBOARD PURE

The visible side of the Decoboard Pure facade panel has a smooth, transparent finish. The rear side is finished with a water-based coating. The edges are not coated in the same colour.

## STANDARD COLOURS

### DECOBOARD CLASSIC



DCL01  
WHITE



DCL02  
MID GREY



DCL03  
GREY



DCL04  
BLACK

### DECOBOARD PURE



DPU01  
GALE



DPU02  
BURST



DPU03  
THUNDER

ORNIMAT

*Top quality  
right to the edge.*



## SVK ORNIMAT

### TOP QUALITY RIGHT TO THE EDGE

Thanks to the water-based, UV-resistant, two-component polyurethane paint, Ornimat is a sturdy, colour-fast panel. After processing, the panel is coated right to the edge. Thanks to the coated edges, Ornimat facade panels are unique in the facade panel world. Giving your facade an extra striking touch. The panel hardens naturally. This gradual drying process helps to create a particularly strong and stable panel.

### FROM STANDARD COLOURS TO NEARLY THE ENTIRE RAL-NCS COLOUR RANGE

As a standard, we always offer an **extensive colour range**. From the neutral Essentials colours to the eye-catching Elements range. In addition, from 50 m<sup>2</sup> onwards, you can

order nearly any RAL and NCS colour. The two-component UV-resistant coating provides a smooth and elegant look.

### 100% MADE-TO-MEASURE

You only pay for what you need, we always **saw the panels to size** for you so that the edges can also be coated. We do not apply one standard size, meaning that there are **never any unused leftovers**, so only the supplied surface area is transported to the construction site and invoiced.

### LOW MAINTENANCE

Ornimat facade panels require only limited maintenance thanks to the **high-quality coating**. Water or water with a mild, non-abrasive detergent suffices. Carefully adhere to our maintenance instructions for a good result.



ORNIMAT - EST06 STEEL - ORN 54 - ORN77 - ARCHITECT: AREAL PROJECTEN



ORNIMAT ELM02 SUNRISE

## TEXTURED

The Ornimat fibre cement facade panel has an extremely smooth surface with a matte appearance. The visible side is coated with a two-component UV-resistant polyurethane paint. The rear side is coated with only a protective water-based coating.

## STANDARD COLOURS

### ELEMENTS RANGE



ELM01  
FIRE



ELM02  
SUNRISE



ELM03  
SAND



ELM04  
FOREST



ELM05  
WATER



ELM06  
WOOD

### ESSENTIALS RANGE



EST01  
WHITE



EST02  
SEASHELL



EST03  
CREAM



EST04  
IVORY



EST05  
QUARTZ



EST06  
STEEL



EST07  
GREY



EST08  
STONE



EST09  
JET



EST10  
SHADOW



EST11  
CARBON



EST12  
BLACK

COLORMAT

*The colour pigment is added during the production process.*



**COLORMAT COLOURED DURING MANUFACTURE**

The Colormat facade panels are through coloured, so the edges are always coloured as well. After pressing, the panels are autoclaved, so that the panels are long-lasting. After autoclaving, the coloured panels are sanded to achieve a **unique and playful effect**.

**HYDROPHOBED PROTECTIVE LAYER**

The sanded panels are then waterproofed. This provides them with a water-repellent, transparent, matte protective layer. The waterproofing protects the panels against water and dirt, with the result that they are **low maintenance**. Thanks to the protective layer, the ageing process occurs naturally.

**COLORMAT CLASSIC**

The Colormat Classic facade panel has a **slightly sanded** surface. This results in a smooth surface in which a subtle line structure is visible.

**COLORMAT SCRIPTO**

The Colormat Scripto facade panel has a **deeply sanded** surface. This results in a clear line structure on the visible side. Depending on the direction of installation, you can create a vertical or horizontal line pattern. These patterns can also be combined to achieve a facade with more depth and character.

**COLORMAT BANDO**

To create a facade with even more depth, there is the Colormat Bando range. Available in both the Classic and the Scripto version. This panel is characterised by its repetitive pattern of 2 mm milled grooves. This creates the effect of wooden or synthetic slats. The milled lines are 8 mm wide.



COLORMAT CLASSIC - H402 SLATE - ARCHITECT: M. CONRADT



COLORMAT SCRIPTO  
S402 SLATE

COLORMAT CLASSIC  
H411 RASPBERRY

## TEXTURED

### COLORMAT CLASSIC

The Colormat Classic facade panels have a smooth sanded surface with a matte appearance.

### COLORMAT SCRIPTO

The Colormat Scripto facade panels have a rough surface with a matte appearance.

## COLOURS

### COLORMAT CLASSIC (H) & COLORMAT SCRIPTO (S)

#### STANDARD COLOURS



H401  
S401  
JASMINE



H402  
S402  
SLATE



H403  
S403  
STORM



H420  
S420  
PEARL

#### PROJECT COLOURS



H405  
S405  
NATURAL



H406  
S406  
CAMEL



H407  
S407  
DAYBREAK



H408  
S408  
CHESTNUT



H409  
S409  
SUNSET



H410  
S410  
EARTH



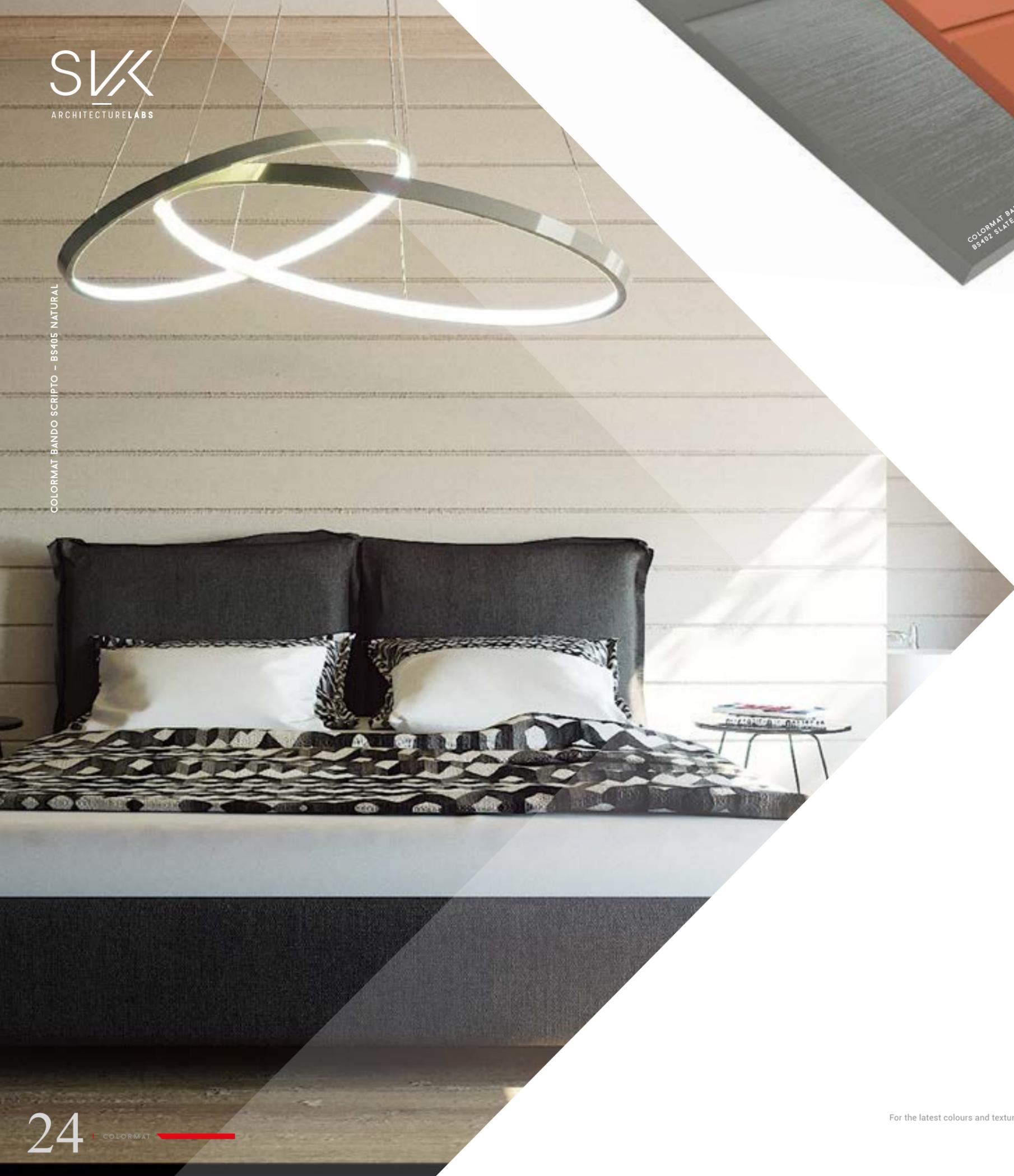
H411  
S411  
RASPBERRY



H412  
S412  
CHAMPAGNE



H413  
S413  
CARRIBEAN



COLORMAT BANDO SCRIPTO  
BS402 SLATE

COLORMAT BANDO CLASSIC  
BC411 RASPBERRY

## TEXTURED

### COLORMAT BANDO CLASSIC

The Colormat Bando façade panels have a smooth sanded surface with a matte appearance. Every 145.5 mm, the pattern is interspersed with 8 mm wide and 2 mm deep milled lines.

### COLORMAT BANDO SCRIPTO

The Colormat Bando Scripto façade panels have a rough surface with a matte appearance. Every 145.5 mm, the pattern is interspersed with 8 mm wide and 2 mm deep milled lines.

## COLOURS

### COLORMAT BANDO CLASSIC (BC) & COLORMAT BANDO SCRIPTO (BS)



BC401  
BS401  
JASMINE



BC402  
BS402  
SLATE



BC403  
BS403  
STORM

### PROJECT COLOURS



BC405  
BS405  
NATURAL



BC406  
BS406  
CAMEL



BC407  
BS407  
DAYBREAK



BC408  
BS408  
CHESTNUT



BC409  
BS409  
SUNSET



BC410  
BS410  
EARTH



BC411  
BS411  
RASPBERRY



BC412  
BS412  
CHAMPAGNE

COLOR PLUS

*Through coloured  
with acrylic  
coated top-layer.*



**COLOR PLUS  
THROUGH COLOURED**

The Color plus facade panel is a through coloured facade panel. As a result, the edges are also coloured. In addition, the panel is also lightly sanded.

**ACRYLIC COATING**

The Color Plus is also finished on its visible side with a high-quality and durable, UV- & scratch-resistant acrylic coating. This coating is water-based, and gives the panel a uniform matte appearance. The colour of the coating is chosen to match the body-tinted pigmentation of the panel. The rear side has a transparent coating.

**AIR-DRIED**

The panels are double-pressed and air-dried. The façade panels harden for a minimum of 4 weeks. They then undergo an additional drying process for maximum stability.

**LOW MAINTENANCE**

Thanks to the low porosity of Color Plus facade panels, it is less sensitive to contamination. The panels consequently require little or no maintenance. If you still wish to clean the panels, you can do this with pure water or water containing a liquid, neutral, non-abrasive all-purpose cleaner. Carefully follow our maintenance instructions for best results



COLOR PLUS  
P504 LAVA

## TEXTURED

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### COLOR PLUS

Color Plus facade panels are through coloured and finished with an acrylic coating. The colour of the coating approximates the colour of the through coloured panels.

## COLOUR

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P504  
LAVA

# SVK INSTALLATION OF THE PANELS

## INSTALLATION ACCORDING TO YOUR WISHES

Through the years, SVK has developed a variety of systems for attaching facade panels. Each of these techniques guarantees a durable, high-quality result. Furthermore, visible as well as hidden attachments are possible for all types of panels.

## VENTILATED FACADE

When installing fibre cement facade panels, it is important to choose a ventilated façade system. The facade panel protects the insulation and the underlying façade structure. Thanks to the ventilated installation, the panels have the breathing space they need.

## FIRE REACTION CLASS

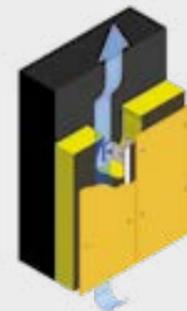
The facade panels from SVK comply with fire reaction class A2-s1,d0. This means that they only make a limited contribution to fires, under the most severe conditions. If you wish to install a fire-safe façade, it is not just the facade panel that is important. It is also important to choose a suitable insulation material and mounting system. We can always give you more advice in this respect.

*Different systems,  
different looks.* ”



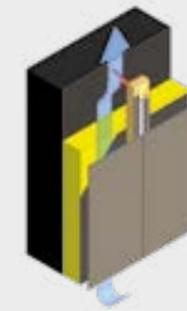
### SCREWS

All SVK facade panels can be attached with screws to the (wooden or aluminium) supporting structure. For this we use facade panel screws with a coated round head. These are screwed perpendicularly in the middle of the pre-drilled screw holes.



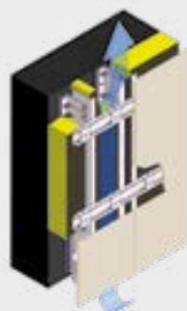
### RIVETS

All SVK facade panels can be attached to aluminium support structures using rivets. Rivets are available in the same colour as the facade panel.



### GLUE

SVK facade panels are glued to last, with a gluing system that remains elastic and is specially designed for fibre cement facade panels. This gluing system consists of a double-sided, self-adhesive strip, and a strip of glue. Make sure that you read the glue manufacturer's recommendations for each type of facade panel when installing them. The recommendations vary depending on the type of panel, and the correct instructions must always be followed.



### INVISIBLE MECHANICAL FASTENING

The strength of our 8 mm panels means that they can also be installed using an invisible mechanical fastening system. This applies to the product groups Puro Plus, Ornimat and Decoboard. In this case the backs of the panels are fitted with fastening points in which panel hooks are placed with a tension-free anchor. These are then used to fasten the panels onto a suitable supporting structure. Invisible mechanical fastening of Colormat Classic and Colormat Scripto is also possible provided that they have a 10mm thickness.

**Turn your facade into an advert  
for your company.**  
*Just like people, buildings only get one  
chance to make a good first impression.  
And this starts on the outside, with  
the facade. So why not make sure that  
your building project showcases your  
knowledge, creativity and personal taste !*

”

SVK  
**INTERNATIONAL PRESENCE**

Benelux  
France  
Germany  
Ireland  
United Kingdom  
United States  
Turkey  
Poland  
Switzerland  
Spain  
Mexico  
Australia  
India  
Romania

BRAND NAME	PURO PLUS		DECOBOARD		ORNIMAT	COLORMAT				COLOR PLUS	
			CLASSIC	PURE		CLASSIC	SCRIPTO	BANDO CLASSIC	BANDO SCRIPTO		
FINISH	<ul style="list-style-type: none"> <li>Natural grey panel</li> <li>Untreated lightly sanded surface</li> <li>Natural effect on panel</li> </ul>		<ul style="list-style-type: none"> <li>Coated in one colour</li> <li>Always in stock</li> <li>Edge not coated in the same colour</li> <li>High UV resistance</li> <li>Can be sawn to size in advance or on site</li> </ul>	<ul style="list-style-type: none"> <li>Transparent and semi-transparent coating</li> <li>High UV resistance</li> <li>3 standard colour shades</li> <li>Natural stone look</li> <li>Possibility for sawing in advance, or on site</li> </ul>	<ul style="list-style-type: none"> <li>Coated in one colour</li> <li>Sawn to size in advance</li> <li>Edges coated in the same colour</li> <li>High-quality UV-resistant coating</li> </ul>	<ul style="list-style-type: none"> <li>Coloured during manufacture</li> <li>Waterproofed: water-repellent, transparent protective layer</li> <li>Fine line pattern</li> </ul>	<ul style="list-style-type: none"> <li>Coloured during manufacture</li> <li>Waterproofed: water-repellent, transparent protective layer</li> <li>Unique texture due to the sanding directions</li> </ul>	<ul style="list-style-type: none"> <li>Coloured during manufacture</li> <li>Waterproofed: water-repellent, transparent protective layer</li> <li>Fine line pattern</li> <li>Pattern interspersed with milled lines 2 mm deep and 8 mm wide</li> <li>145.5 mm strips</li> </ul>	<ul style="list-style-type: none"> <li>Coloured during manufacture</li> <li>Waterproofed: water-repellent, transparent protective layer</li> <li>Unique texture due to the sanding directions</li> <li>Pattern interspersed with milled lines 2 mm deep and 8 mm wide</li> <li>145.5 mm strips</li> </ul>	<ul style="list-style-type: none"> <li>Coloured during manufacture</li> <li>Edges coated in the same colour</li> <li>Acrylic top layer in one colour</li> <li>Air-dried panel</li> <li>1 standard colour</li> </ul>	
DIMENSIONS	SQUARED Standard: 3,070 x 1,220 mm 2,520 x 1,220 mm	NON-SQUARED Standard: 3,085 x 1,235 mm 2,535 x 1,235 mm	SQUARED Standard: 3,070 x 1,220 mm 2,520 x 1,220 mm	NON-SQUARED Standard: 3,085 x 1,235 mm 2,535 x 1,235 mm	SQUARED Length (to size) Width (to size) max. dimensions 3,070 x 1,220 mm	SQUARED Length: 2,500 or 3,050 mm Width: 1,220 mm	SQUARED Length: 2,500 or 3,050 mm Width: 1,220 mm	SQUARED Length: 2,500 or 3,050 mm Width: 1,220 mm	SQUARED Length: 2,500 or 3,050 mm Width: 1,220 mm	SQUARED Standard: 3,050x1.220 mm 2,500x1.220 mm	NON SQUARED Standard: 3,070x1.270 mm 2,530x1.270 mm
Fire performance in accordance with EN 13501-1 Reaction to fire classification	A2-s1, d0		A2-s1, d0		A2-s1, d0	A2-s1, d0	A2-s1, d0	A2-s1, d0	A2-s1, d0	A2-s1, d0	
THICKNESS (IN MM)	8 mm		8 mm		8 mm	8 mm 10 mm	8 mm 10 mm	10 mm	10 mm	8 mm	
WEIGHT	± 14.60 kg/m <sup>2</sup>		± 14.60 kg/m <sup>2</sup>		± 14.60 kg/m <sup>2</sup>	± 14.40 kg/m <sup>2</sup> 18,0kg/m <sup>2</sup>	± 14.40 kg/m <sup>2</sup> 18,0kg/m <sup>2</sup>	18.0 kg/m <sup>2</sup>	18.0 kg/m <sup>2</sup>	± 15,7 kg/m <sup>2</sup>	
SCREWS*		•		•	•	•	•	•	•		•
GLUE*		•		•	•	•	•	•	•		•
RIVETS*		•		•	•	•	•	•	•		•
INVISIBLE MECHANICAL FASTENING*		•		•	•	•	•	•	•		•

\* Warning! Always consult local regulations.



## INSPIRE AND BE INSPIRED

Discover our new SVK  
Architectural Labs  
website and find the  
right inspiration for your  
project. Send us your  
plans and we will be glad  
to look at the variety  
of endless possibilities  
using SVK Facades.



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