



**70**  
**YEARS**  
**QUALITY**

since 1946



# FACADE SYSTEMS

Made of Aluminium





COVER IMAGE  
 Product: PREFA roof and facade panel FX.12  
 Colour: stone grey P.10  
 Location: La Grave, France  
 Architecture: Atelier 17 C – Architectes  
 Installation: Altibois

04  
**PREFA SUCCESS STORY | FD.TEC | P.10**



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**RHOMBOID PANEL 44x44 NEW!**



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**FACADE SHINGLE**



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## PREFA SUCCESS STORY

» For 70 years, PREFA has been successful in the development, production and marketing of roof and facade systems made of aluminium. «



FD.TEC FREQUENCY DAMPING STRIP

PREFA ROOF TILE R.16



### FD.TEC ABSORBS THE SOUND'S MOMENTUM

With its unique frequency damper technology FD.TEC, PREFA reduces the unwanted frequency ranges to a minimum and prevents certain sound emissions to a large extent. The FD.TEC frequency damping strips affixed to the back of all small-format PREFA roof elements selectively modify the frequencies that may be caused by rain and hail.

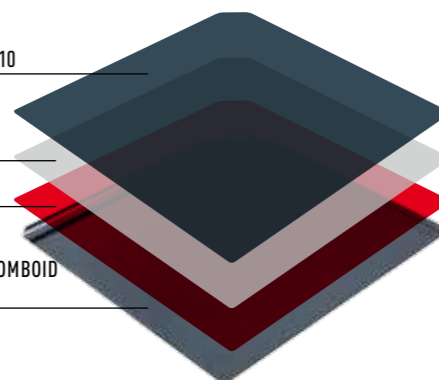


COATING  
COIL COATING P.10

PRIMER

PRETREATMENT

PREFA ROOF RHOMBOID  
PANEL



### P.10 COLOUR-RESISTANT SURFACE

With PREFA P.10, we have developed a surface that meets even the highest quality standards. The PREFA P.10 surface is the ideal complement for many PREFA products. The result is a material that can withstand external influences and pressures and at the same time is incredibly light and stable, providing a wide range of possibilities in planning and execution.

#### 1946 THE FIRST ALUMINIUM ROOF TILE

Tinsmith Gödl from Salzburg invents "PREFA", the roof tile made of aluminium

#### 1955 START OF PRODUCTION IN MARKTL

Production of PREFA is taken over by Fried. v. Neuman Zink- und Aluminium-walzwerk:

#### 1978 THE STOVE-ENAMELLED SURFACE

Market introduction of the stove-enamel finish and the coated aluminium bands

#### 1980 THE SP80 SURFACE

PREFA presents the groundbreaking SP80 paint system in anthracite, brown and dark green

#### 1981 PREFA BECOMES PART OF TUBEX

Fried. v. Neuman is taken over by the Tubex company group under Dr. Cornelius Grupp.

#### 1983 SHINGLES AND SIDINGS

PREFA launches the production of shingles and sidings made of aluminium

#### 1998 WASUNGEN EXPANDS

6 years after start of production, another factory is opened in Wasungen/Germany

#### 2001 "THE ROOF STRONG AS A BULL!"

From 2001 on, the PREFA brand is successfully marked by the distinctive logo and slogan

#### 2004 EXPANSION OF EUROPEAN DISTRIBUTION

In the year 2004, PREFA establishes sales companies in Italy, the Czech Republic, Hungary and Poland

#### 2005 PREFA ACADEMY MARKTL

PREFA offers comprehensive know-how about products, technology, installation and much more in the training centre

#### 2010 THE P.10 SURFACE

The surface PREFA P.10 meets the highest architectural standards

#### 2012 ROOF AND FACADE PANEL FX.12

Using the innovative FX.12, PREFA realizes the ideal combination of aesthetics and protection

#### 2015 PREFA SQUARE PIPE

PREFA presents a completely new form language in roof drainage

#### 2016 ROOF TILE R.16 | ROOF AND FACADE RHOMBOID PANEL 44x44

The PREFA innovations combine the aesthetics of larger formats with significantly optimized handling during installation

Product: PREFA roof and facade rhomboid panel 44x44  
Colour: oxide red P.10 | light grey P.10  
Montage



## RHOMBOID PANEL 44x44

When the Small Format  
Reveals New Dimensions ...



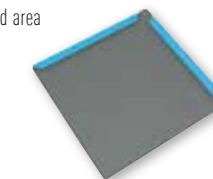


## Surprising Accents Are Set

PREFA rhomboid panels in the generous 44 x 44 cm format lend remarkable accents to the proven “scaly appearance”. The fascinating rhomboid shape allows the realization of a modern structured facade appearance which emphasizes the high quality of the overall planning and turns any building into a unique whole full of character. The integrated mounting strips allow the facade elements to be quickly and inexpensively mounted.

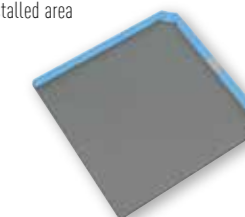
### TECHNICAL DATA PREFA RHOMBOID PANEL 20x20

<b>Material</b>	coated aluminium, 0.7 mm thick, two-layer stove-enamel finish or powder coating
<b>Fixing</b>	directly, 1 pc PREFA threaded nails per rhomboid panel 20x20 = 25 threaded nails/m <sup>2</sup>
<b>Installation</b>	on full boarding at least 24 mm
<b>Size</b>	200 x 200 mm in the installed area
<b>Weight</b>	2.8 kg/m <sup>2</sup>



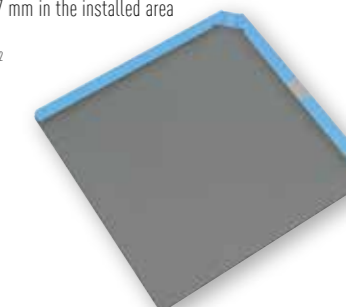
### TECHNICAL DATA PREFA RHOMBOID PANEL 29x29

<b>Material</b>	coated aluminium, 0.7 mm thick, two-layer stove-enamel finish or powder coating
<b>Fixing</b>	1 pc rhomboid panel holder per rhomboid panel 29x29 = 12 holders per m <sup>2</sup>
<b>Installation</b>	on full boarding at least 24 mm
<b>Size</b>	290 x 290 mm in the installed area
<b>Weight</b>	2.6 kg/m <sup>2</sup>



### TECHNICAL DATA PREFA RHOMBOID PANEL 44x44

<b>Material</b>	coated aluminium, 0.7 mm thick, two-layer stove-enamel finish or powder coating
<b>Fixing</b>	directly, 4 pc PREFA threaded nails per rhomboid panel 44x44 = 20 threaded nails/m <sup>2</sup>
<b>Installation</b>	on full boarding at least 24 mm
<b>Size</b>	437 x 437 mm in the installed area
<b>Weight</b>	2.6 kg/m <sup>2</sup>



**NEW!**



# FACADE SHINGLE

Perfection Meets Elegance



Product: PREFA facade shingle  
Colour: anthracite P.10  
Location: Kaltern, Italy  
Installation: Demez Adam

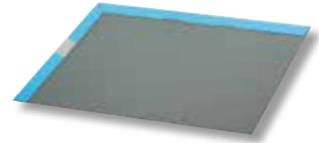


## Diverse Possibilities in Proven Aesthetics.

Small-format facade shingles are regarded as the popular classics in facade design. Thanks to their flexibility, small places full of corners can be realized the same way as large facades – of course always at the highest level of technical quality. But thanks to the concealed fixing, the small-format facade shingles also produce a beautiful image visually that meets the highest standards.

### TECHNICAL DATA PREFACE FACADE SHINGLE

<b>Material</b>	coated aluminium, 0.7 mm thick, two-layer stove-enamel finish or powder coating
<b>Fixing</b>	1 pc PREFA patent holder per shingle = 10 holders per m <sup>2</sup>
<b>Installation</b>	on full boarding at least 24 mm
<b>Size</b>	420 x 240 mm in the installed area
<b>Weight</b>	2.5 kg/m <sup>2</sup>



Product: PREFACE facade shingle  
 Colour: metallic silver  
 Location: Imst, Austria  
 Architecture: Tabernig  
 Installation: Haid Nothdurfter



Product: PREFA roof and facade panel FX.12  
Colour: stone grey P.10  
Location: La Grave, France  
Architecture: Atelier 17 C - Architectes  
Installation: Altibois



## ROOF AND FACADE PANEL FX.12

The Product Makes the  
Architectural Vision Possible.





## FX.12: A Unique Design Full of Character.

The FX.12 roof and facade panel is an innovative, unique element that permits a particularly futuristic surface design through its longitudinal and traverse canting. This individual look that appears even more different depending on the light makes each object unique.

Two different format sizes and a correspondingly asymmetrical look allow the individual character of each house to be even further accentuated.

Product: PREFA roof and facade panel FX.12  
 Colour: anthracite P.10  
 Location: Lipnice nad Sázavou, Czech Republic  
 Architecture: František Čekal  
 Installation: Střechy G&D sdružení živnostníků



### TECHNICAL DATA PREFA ROOF AND FACADE PANEL FX.12

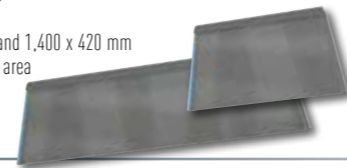
**Material** coated aluminium, 0.7 mm thick, two-layer stove-enamel finish oder powder coating according to RAL or NCS

**Fixing** directly, with 3 PREFA threaded nails 28/25 (small panel) or 5 PREFA threaded nails 28/25 (large panel)

**Installation** on full boarding or battens

**Size** 700 x 420 mm and 1,400 x 420 mm in the installed area

**Weight** 2.4–2.5 kg/m<sup>2</sup>



Product: PREFA facade panel FX.12  
 Colour: light grey P.10  
 Location: Berlin, Germany  
 Architecture: Lusin Architecture  
 Installation: Marco Riemelt Dachdecker GmbH



# SIDING

Pure Aesthetics –  
All Around.

Product: PREFA siding  
Colour: special colour  
Location: Asti, Italy  
Architecture: GAP Studio  
Installation: Lattoneria Mauro Galavotti

Product: PREFA siding | corrugated profile  
Colour: metallic silver | smoke silver  
Location: Hollabrunn, Austria  
Architecture: Maurer & Partner  
Installation: Seyfried-Jecko

## Intelligent Solutions, Convincing Across the Board

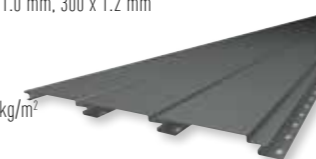
The PREFA facade siding lends your project a distinctive look and convinces with its outstanding constructive and functional characteristics.



Product: PREFA siding  
Colour: metallic silver  
Location: Halle, Germany  
Architecture: Böllberger Planungsbüro  
Installation: Hotec Metallbau

### TECHNICAL DATA PREFA SIDING

<b>Material</b>	color-coated aluminium alloy, surface smooth, stucco or lined, either with or without a shadow gap
<b>Fixing</b>	by screws onto the aluminium or wooden substructure
<b>Coating</b>	high-grade two-layer stove-enamel finish or powder coated
<b>Standard formats</b>	138 x 0.7 mm, 200 x 1.0 mm, 300 x 1.2 mm
<b>Length</b>	500–6,200 mm
<b>Weight</b>	approx. 3.30 to 4.30 kg/m <sup>2</sup>



Product: PREFA siding  
 Colour: silver, anthracite matte  
 Location: Freistadt, Austria  
 Architecture: Peter Blüner, Gallneukirchen  
 Installation: Spenglerei Stadler, Gallneukirchen



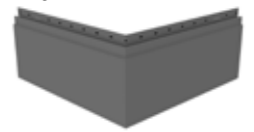
GAP.138 | 200 | 300

1



CORNER SIDING

2



The Innovation Gap.138|200|300 is a special wedge part that makes for a constant gap when installing sidings (with or without shadow gap). The installation can be carried out independent of the substructure which makes a flexible and quick use possible. The new corner siding makes for a smooth transition at corners and edges – for a seemingly single-piece facade.

Another new feature is the lined surface texture that gives the facade a distinctive, elegant look.

## Expressive Unique Pieces, Created from Impressive Diversity.

The siding from PREFA allows creative facade dreams to be made into a reality. The diverse design options with variable construction widths, with or without shadow gap, smooth, stucco or lined surface appearances and a wide range of colours provide endless

possibilities for the implementation of individual and durable aluminium facade solutions. Whether building renovation or new construction – the PREFA facade siding makes intelligent facade solutions a sure thing for you!



Product: PREFA siding  
 Colour: special colour  
 Location: Eferding, Austria  
 Installation: Kaltenbrunner GmbH

# Object-Based Special Solution

The “Diakoniewerk” (social charity) decided to build a new canteen in Gallneukirchen (Upper Austria) in 2012. The challenge the architects faced was to take advantage of the topographical special conditions in such a way as to create a very comprehensive, coherent and modern-looking building. Thus two property levels

were created into which the building was integrated. The building structure itself follows the basic approach of the mutually protective roof function. Thus the individual building parts extend out in those directions where the function of a canopy roof is desired on the floor below.

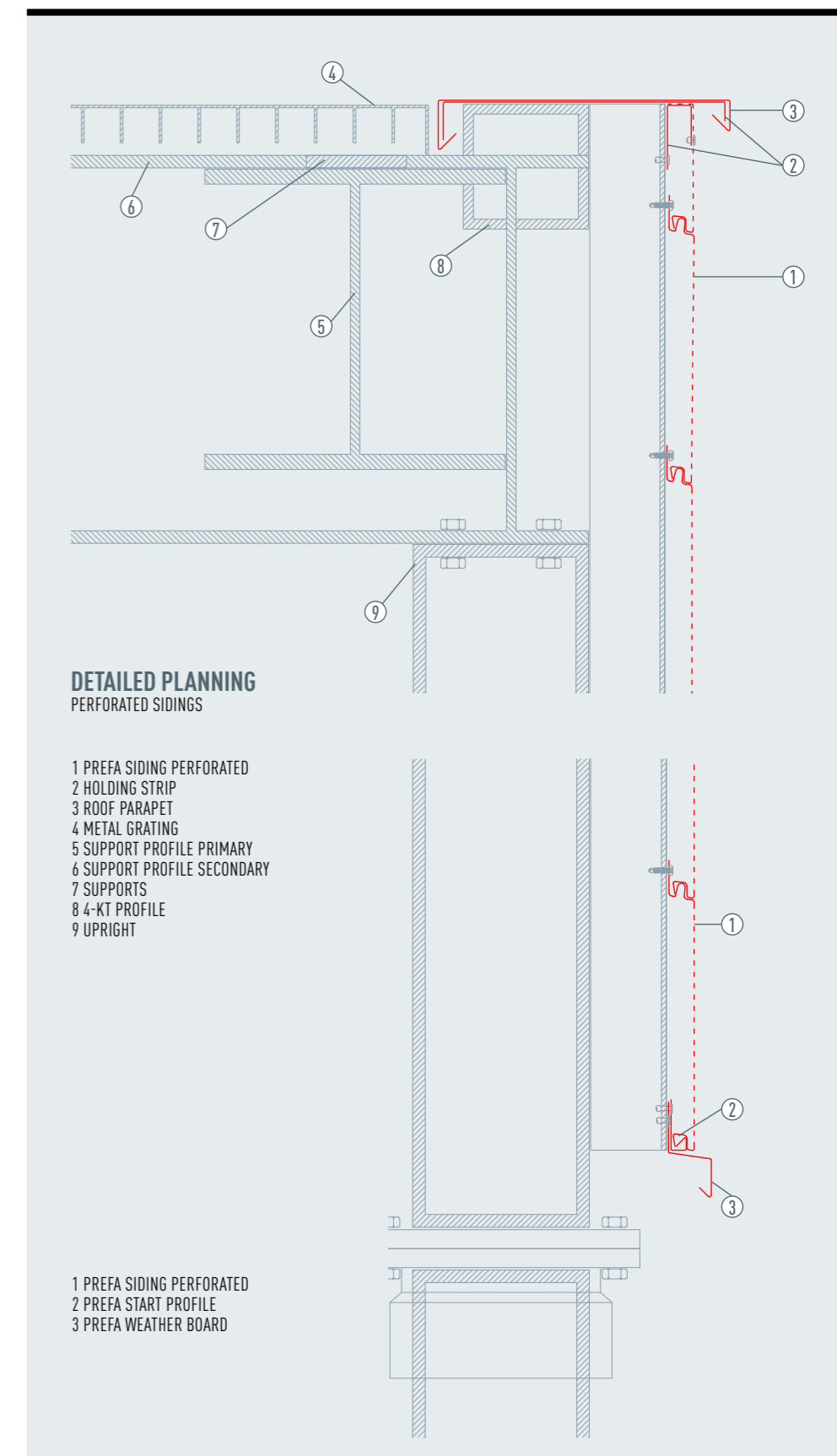


Product: PREFA sidings perforated | unperforated  
 Colour: metallic silver  
 Location: Gallneukirchen  
 Architecture: Luger & Maul | Schröckenfuchs  
 Installation: Märzinger Bauspenglerei und Bedachungen

The supporting structure of the building is made of reinforced concrete. A prefabricated supports-beams-plates system allowed a rapid construction with high flexibility. The outer shell consists of PREFA sidings on the upper floors and architectural precast concrete in the building yard area, in different insulation thicknesses required for the thermal insulation of the functions housed behind it. The outer material is thus arranged in floor-by-floor layers with slightly varying processing.

The basement has smooth exposed concrete surfaces giving it a solid, robust base-like character. Through the arrangement of horizontal PREFA sidings in a standard metallic silver colour (similar to RAL 9006), the kitchen level is given the appearance of a stronger horizontal, softer structure.

Since the technical level was to have the same character as the kitchen level, it was covered with perforated (Rv = 5/8 round hole offset) PREFA sidings in the same colour shade. This circumferential screen additionally takes on the a visual protection function for the capacitors. Its translucent appearance lends the top level the lightest and most rugged appearance. Due to the special location, the flat roof level also received extra attention as the “fifth facade” and was covered with perforated metal gratings as well.





# PREFALZ & FALZONAL

Everything Conceivable Is Feasible



Product: Falzonal  
Colour: maya gold  
Location: Olching, Germany  
Architecture: Reinhard Maier-Trommeter  
Installation: Spenglerei Prenn

Product: Prefalz  
 Colour: patina grey  
 Location: Vilvoorde, Belgium  
 Architecture: Eva de Wachter  
 Installation: A&S Dakwerken



**TECHNICAL DATA PREFALZ**

<b>Material</b>	coated aluminium, 0.7 mm thick, two-layer stove-enamel finish
<b>Dimensions</b>	0.7 x 500 mm (supplementary strips 0.7 x 650 mm, 0.7 x 1.000 mm)
<b>Weight</b>	approx. 1.89 kg/m <sup>2</sup> (effective consumption with 500 band about 2.3 kg/m <sup>2</sup> )
<b>Installation</b>	on full boarding at least 24 mm
<b>Fixing</b>	PREFA angular standing seam lead tack cleats and angular standing seam sliding lead tacks, according to static requirements



Product: Prefalz  
 Colour: natural blank  
 Location: Krems, Austria  
 Architecture: Mang  
 Installation: Hintenberger Dächer- und Holzbau GmbH

## Complex Challenge – Simple Solution!

The diversity of Prefalz colours and forms of is impressive, but also easy to explain: The Prefalz made of aluminium is more pliable than most comparable Falz (fold) materials and therefore easily formed. This makes for countless individual design possibilities that are hardly possible with any other material. The flexibility does not affect the paint quality and the facade lasts throughout the entire life-time of the home as a result.

Product: PREFEA aluminium composite panel  
Colour: pure white  
Location: Bad Tatzmannsdorf, Austria  
Architecture: DI Gerald Prenner  
Installation: Grassel GmbH



## COMPOSITE PANEL

Aesthetics Take Shape.  
Any Shape.



Product: PREFA aluminium composite panel  
 Colour: smoke silver, metallic silver, light grey  
 Location: Monthey, Switzerland  
 Architecture: Losinger Marazzi SA  
 Installation: Rocpan SA



Product: PREFA aluminium composite panel  
 Colour: special colour  
 Location: Innsbruck, Austria  
 Architecture: DIN-A4 Architecture  
 Installation: ARGE Metallbau Hörburger & Metallbau Platter

## You Have Big Plans. Show It!

Who says size doesn't matter? Especially with modern large buildings, the PREFA aluminium composite panel unfolds all of its aesthetics and beauty. The plates can not only be screwed or riveted, but also glued. Hence an elegant, uniform appearance can even be achieved on large surfaces. The diverse colors and shapes, the gloss grade selection as well as the unusual design surfaces and special coatings are brought out particularly well on large facades.

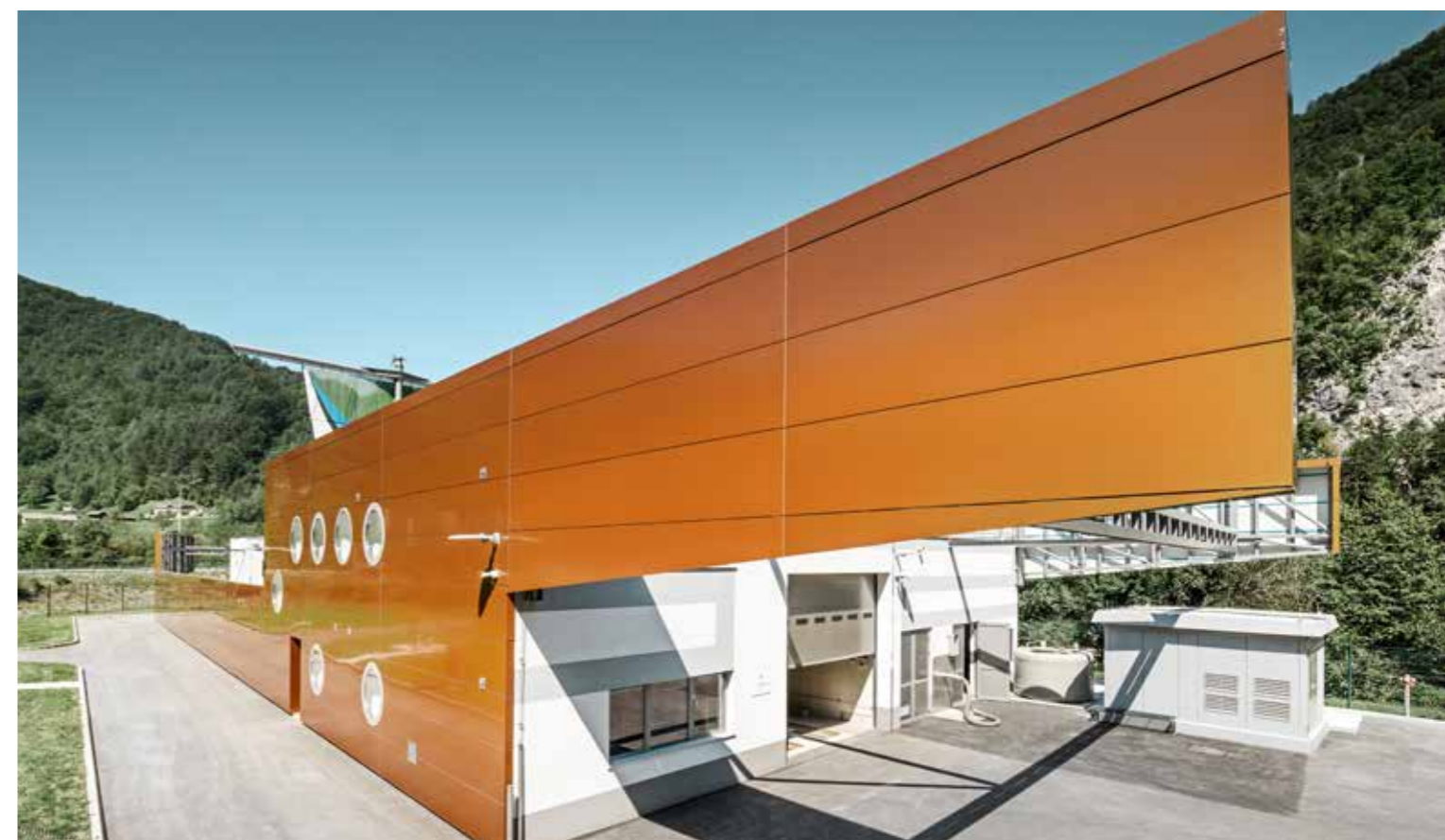
### TECHNICAL DATA PREFA ALUMINIUM COMPOSITE PANEL

<b>Material</b>	1. Coil-coated aluminium (front side) 2. FR core 3. Coil-coated aluminium (back side)
<b>Fixing</b>	by screws or rivets onto the aluminium or wooden substructure
<b>Coating</b>	high-grade two-layer stove-enamel finish, front side Duragloss 5000, back side protective varnish
<b>Size</b>	4,010 x 1,500 x 4,0 mm other sizes and cuts as well as processing (cutting, milling, drilling) possible
<b>Weight</b>	7.5 kg/m <sup>2</sup>



# The Facade Shapes your Image!

A company building is the largest business card of a company - and the more personalized it is designed, the more impressive it is. The PREFA aluminium composite panel allows you to quite literally show your true colours and thanks to the various processing options, you can create a lasting impression even before the visitors have ever taken their first step into the interior. You yourself might be impressed by the PREFA service: For instance, we offer you particularly short delivery times and competent consultation throughout the entire project even with small quantities.



Product: PREFA aluminium composite panel  
 Colour: special colour  
 Location: Zagorje ob Savi, Slovenia  
 Architecture: AKA d.o.o.  
 Installation: Deželak Janko s.p.



## Even Small Surfaces Show Greatness.

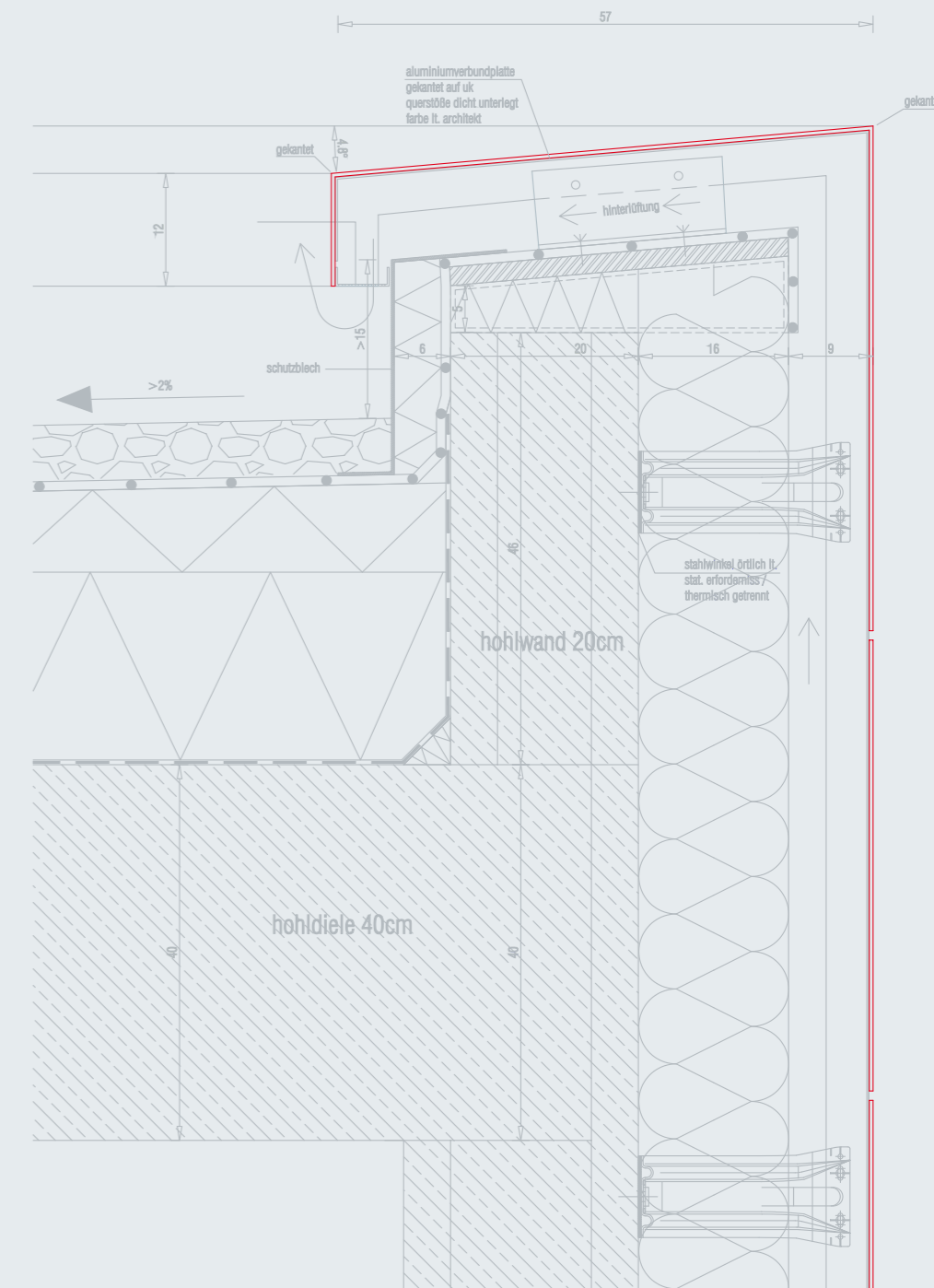
What would modern architecture be without PREFA aluminium composite panels? With their almost limitless applications and homogeneous appearance, they also create a great effect where small surfaces are supposed to make a big impression.



Product: PREFA aluminium composite panel  
 Colour: special colour  
 Location: Zwettl, Austria  
 Architecture: Franz ZT GmbH  
 Installation: Lagerhaus



### GIVING FORM TO THE ROOF PARAPET WITH THE EDGED PREFA ALUMINIUM COMPOSITE PANEL



## Object-Based Special Solution

The Musikverein (Music Association) Zwettl was founded in 1887. The old rehearsal room on the top floor of the municipal office neither reflected the national importance of the Musikverein nor did it meet the acoustic requirements. By moving the Musikverein, space was created for the growing administrative tasks in the existing building. The positioning of the new building defines the previously undefined space and upgrades the entrance area to the municipal office.

In addition, it opens up the possibility for concerts of the Musikverein in close proximity to the rehearsal room. In its contemporary, reduced, cubic design language, the new

building forms a deliberate contrast to the neighboring municipal office. In order to illuminate the ground floor with its social rooms, the building structure hovers slightly above a circumferential band of windows. Outwardly, only the actual rehearsal room with a ceiling height of five metres is apparent. The facade design in the form of gold colored, diamond-shaped PREFA aluminium composite panels was derived from the brass band instruments and the pattern of the Musikverein costumes. By building a new home for the musicians, the municipality of Zwettl sets a confident signal that reflects the significance of the Musikverein in the municipality and beyond.

# Clear Facts: The Facade Delivers What PREFA Promises.

## TECHNICAL DETAILS

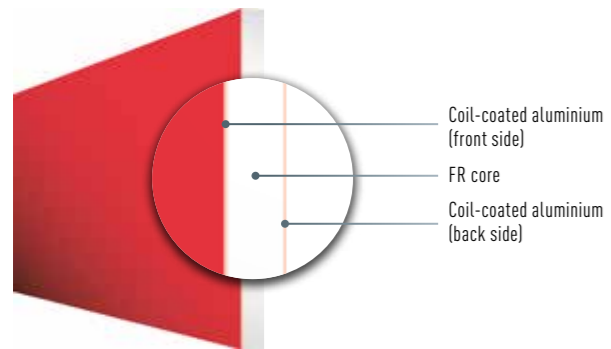
The PREFA aluminium composite panel offers nothing but advantages: It is highly resistant to corrosion and weather, has a high flexural strength and impact resistance. The PREFA aluminium composite panel also provides great design latitude with all the advantages of a rear-ventilated cladding facade. All of this with a minimum weight of 7.5 kg/m<sup>2</sup>.

## LOW FLAMMABILITY

Only the best quality for the highest standards. For this reason, the PREFA aluminium composite panel is already fitted with the FR-core by default.



Product: PREFA aluminium composite panel  
Colour: brown grey  
Location: Eidenberg, Austria  
Architecture: Arkade ZT GmbH  
Installation: Harald Seyr GmbH



## CERTIFICATIONS

FIRE PROTECTION CERTIFICATION EUROPE			
Country	Aluminium composite panel		Norm
Austria	FR	EN 13501	B-s1-d0
Germany	FR	DIN	B1
Switzerland	FR	VKF	5.3

MECHANICAL SYSTEMS CERTIFICATIONS EUROPE			
Country	Aluminium composite panel System	Reference	N°
Germany		General building authority approval	2/07 - 1244

## GENERAL KEY FIGURES

ELEMENT	UNIT	COMPOSITE PANEL FR
Thickness	mm	4
Weight	7.5 kg/m	2
Sound insulation	dB	26
Expansion coefficient	mm/m/°C	0.024

## WEIGHT COMPARISONS

Weight composite panel FR (kg/m <sup>2</sup> )	7.5
Material thickness (mm)	4
Weight fiber cement facade panel (kg/m <sup>2</sup> )	approx. 12.4
Standard thickness (mm)	8
Weight HPL-facade panel	approx. 11.6
Standard thickness (mm)	8

# Faster, Better, With More Endurance: From Installation Sprint to Marathon Deployment.

## FIXING OPTIONS



**RIVETS**  
The panels can be professionally fastened to the metal substructure using the PREFA facade rivets.



**SCREWS**  
The PREFA screw system is used with the wooden substructure.



**ADHESIVE BONDING**  
The plates are mounted without any visible fixing elements.

## PROCESSING OPTIONS



CUTTING



PUNCHING



SAWING



DRILLING



MILLING  
CONTOUR MILLING



ROLL BENDING



# EXTRUSION PROFILE AND CORRUGATED PROFILE

The Solution  
for Real Challenges.

Product: PREFA zig-zag profile  
Colour: special colour anodised  
Location: Sallion, Switzerland  
Architecture: Anako'architecture Sàrl  
Installation: Eddy Buchars SA

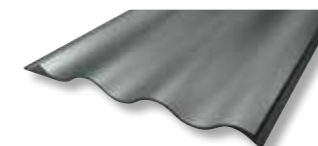
# The Magic of Modern Architecture: Innovative Technology, Creatively Implemented.



Product: PREFA zig-zag profile  
Colour: special colour  
Location: Collonges, Switzerland  
Architecture: Cheseauxrey Architects  
Installation: Coutaz SA

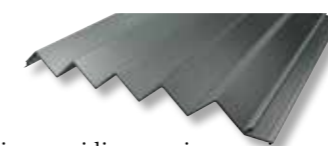
## PREFA PROFILE SHAFT

Bold „architectural ideas are in demand. The material already stands ready for this: the profile shaft from PREFA made of 2 mm thick, extruded aluminium alloy for maximum mold strength and durability, even under extreme loads. The concealed fixing, the fine material structure and the elegant appearance make extruded profiles the ideal material for architectural projects that are supposed to outlast generations.



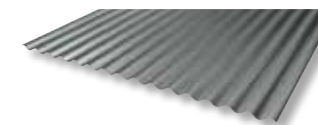
## PREFA ZIG-ZAG PROFILE

The zig-zag profile creates very individual views of a building. The interplay of light and shadow on the facade caused by the serrations is particularly appealing. With fascinating lighting effects on large facades through the PREFA zig-zag profile, creative architects create magic that inspires each day anew. The high quality of the material and the conscientious execution guarantee decades of joy with this facade.



## PREFA CORRUGATED PROFILE

Often the true art consists in providing an inconspicuous object with a striking elegance. The roll-formed PREFA profiles bring new creative freedom with an optimized budget to projects. Particularly attractive in this regard: the PREFA corrugated profile can be rounded both lengthwise and crosswise to the profile direction.



Product: PREFA corrugated profile  
Colour: metallic silver  
Location: Austria  
Architecture: Schaffer



### TECHNICAL DATA PREFA EXTRUSION PROFILES

<b>Material</b>	extruded aluminium alloy, incl. a wide range of accessories
<b>Fixing</b>	by screws in a concealed manner.
<b>Surface</b>	blank, powder-coated or naturally anodised
<b>Dimensions</b>	Profile height/distance between/material thickness  Profile shaft 10/47/2.00 mm, Width 140 mm  Zig-zag profile 22/40/2.00 mm, Width 200 mm
<b>Weight</b>	Profile shaft: 6.62 kg per m <sup>2</sup> Zig-zag profile: 7.5 kg per m <sup>2</sup>

### TECHNICAL DATA PREFA CORRUGATED PROFILE

<b>Material</b>	color coated aluminium alloy, front side coil-coated with protective foil, back with protective varnish
<b>Fixing</b>	by screws on the aluminium substructure
<b>Size</b>	1,068 mm, standard length 6000 mm (object-related custom lengths possible)
<b>Wave distance</b>	76 mm
<b>Profile height</b>	18 mm
<b>Weight</b>	3.3 kg/m <sup>2</sup> (with a material strength of 1.0 mm), 2.3 kg/m <sup>2</sup> (with a material strength of 0.7 mm),



# PREFA COLOUR RANGE

For Facade Systems

- 1 Rhomboid panel 20x20
- 2 Rhomboid panel 29x29 | 44x44
- 3 Facade shingle
- 4 Facade panel FX.12
- 5 Siding 138 x 0.70 mm
- 6 Siding 200 x 1.00 mm
- 7 Siding 300 x 1.20 mm
- 8 Aluminium composite panel
- 9 Prefalz

## PREFA P.10

THE STRONG INNOVATION MADE OF ALUMINIUM



01 brown P.10

1 2 3 4 5 6 7 9



02 anthracite P.10

1 2 3 4 5 6 7 9



04 brick red P.10

1 2 3 4 5 6 9



05 oxide red P.10

1 2 3 4 5 6 9



06 moss green P.10 (similar to RAL 6005)

1 2 3 4 5 6 9

**NEW!**



07 light grey P.10

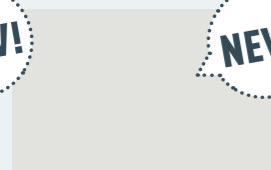
1 2 3 4 5 6 7 9



08 zinc grey P.10

1 9

**NEW!**



10 prefa white P.10 (similar to RAL 9002)

1 4 5 6 9

**NEW!**



11 nut brown P.10

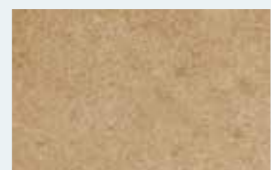
1 2 3 4 5 6 9

**NEW!**



41 rust brown P.10\*

4 5 6



42 sand brown P.10\*

4 5 6



43 stone grey P.10\*

1 2 3 4 5 6 7 9



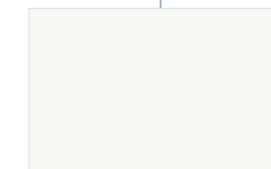
12 metallic silver (similar to RAL 9006)

1 4 5 6 7 8 9



13 natural blank \*/\*\*

1 2 3 4 9



17 pure white (similar to RAL 9010)

6 8



20 smoke silver\*\*\* (similar to RAL 9007)

6 8



21 ruby red (similar to RAL 3003)

6 8



23 black grey

6 8 9



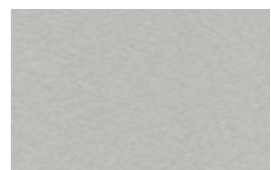
25 ivory (similar to RAL 1015)

4 5 6



26 wood dark

5 6



27 brushed aluminium

8



40 wood light

6



44 anthracite matte

8



45 bronze\*\*\*

6 8 9



46 patina green\*

9



47 patina grey\*

5 6 9



48 titanium dark\*\*\*

8

\* The colour stone grey P10 is modeled on a basic colour scheme and is subject to a natural fluctuation range of the colour that gives the product its distinctive character. The same applies to the colours sand brown, rust brown, patina green, patina grey and natural blank.  
 \*\* Changes to the surface appearance due to processing are not covered by the warranty. Observe the instruction sheet.  
 \*\*\* During the coating of metallic colours, colour differences may occur.



# PREFA PRODUCT RANGE

Everything at a Glance.

## ROOF AND FACADE SYSTEMS SMALL-FORMAT

**PREFA ROOF TILE**  
FOR ROOF AND FACADE  
Size 600 x 420 mm in the installed area



**NEW!**

**PREFA ROOF TILE R.16 NEW!**  
FOR ROOF  
Size 700 x 420 mm in the installed area

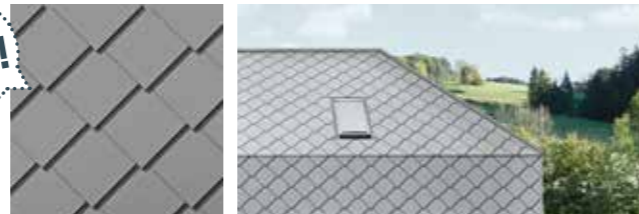


**PREFA ROOF AND FACADE SHINGLE**  
FOR ROOF AND FACADE  
Size 420 x 240 mm in the installed area



**NEW!**

**PREFA ROOF RHOMBOID PANEL 29x29**  
FOR ROOF AND FACADE  
Size 290 x 290 mm in the installed area



**PREFA ROOF RHOMBOID PANEL 44x44 NEW!**  
FOR ROOF  
Size 437 x 437 mm in the installed area

**PREFA RHOMBOID PANEL 20x20 FOR FACADE**  
Size 200 x 200 mm in the installed area

**NEW!**

**PREFA RHOMBOID PANEL 29x29 FOR FACADE**  
SIZE 290 x 290 mm in the installed area



**PREFA RHOMBOID PANEL 44x44 FOR FACADE NEW!**  
SIZE 437 x 437 mm in the installed area

**PREFA ROOF AND FACADE PANEL FX.12**  
FOR ROOF AND FACADE  
Size 700 x 420 mm and 1.400 x 420 mm



## PREFA SOLAR ACCESSORIES

**SOLAR MOUNTING SYSTEM AND ACCESSORIES**



## PREFA ALUMINIUM COMPOSITE PANEL

FOR FACADE  
Size 1,500 x 4,010 x 4.0 mm



## PREFA SIDING

FOR FACADE  
Size 0.7 x 138 x 500 to 6,200 mm  
1.0 x 200 x 500 to 6,200 mm  
1.2 x 300 x 500 to 6,200 mm



## PREFALZ

FOR ROOF  
Size 0.7 x 500 mm, 0.7 x 650 mm  
FOR FACADE  
Size 0.7 x 500 mm



## PREFA EXTRUSION PROFILES

**PREFA PROFILE SHAFT FOR FACADE**  
Size 10/47/2.0 mm, width 140 mm | Weight 6.62 kg/m<sup>2</sup>

**PREFA ZIG-ZAG PROFILE FOR FACADE**  
Size 22/40/2.0 mm, width 200 mm | Weight 7.5 kg/m<sup>2</sup>



## PREFA CORRUGATED PROFILE

FOR FACADE  
Size 18/76/0.7 or 1.0 mm, width 140 mm  
Weight 2.3–3.3 kg/m<sup>2</sup>



## ROOF DRAINAGE

**OVERALL SYSTEM**  
INDIVIDUAL COMPONENTS FOR GUTTER AND PIPE  
Round roof gutters, box gutters, edge gutters



**PREFA SQUARE PIPE**  
INDIVIDUAL COMPONENTS FOR GUTTER AND PIPE  
Dimensions 100 x 100 mm







**THE ROOF  
STRONG AS A BULL!**

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## 10 GOOD REASONS FOR CHOOSING PREFA

- ! **STORM-PROOF**
- ! **RUST-PROOF**
- ! **BREAK-PROOF**
- ! **LIGHT**
- ! **BEAUTIFUL**
- ! **COLOUR-FAST SURFACE**
- ! **GREAT FOR RENOVATIONS**
- ! **COMPLETE SYSTEM**
- ! **ENVIRONMENTALLY FRIENDLY**
- ! **40-YEAR GUARANTEE**



### THE PREFA GROUP IS REPRESENTED IN THE FOLLOWING COUNTRIES:

Austria, Germany, Switzerland, Italy, France, Belgium, the Netherlands, Luxembourg, Denmark, Sweden, Norway, the Czech Republic, Slovakia, Hungary, Poland, Slovenia, Croatia, Estonia, Latvia, Lithuania, Russia

\*The colour guarantee is a guarantee of the paint surface against splintering and blistering under the conditions specified in the guarantee certificate. You can find more information on the material and paint guarantee under [www.prefa.com/Garantie](http://www.prefa.com/Garantie)  
Photos: PREFA | Croce & Wir | Marion Lafogler | Werner Jäger | Hertha Hurnaus  
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