

Collection

exterior

for  
people  
who  
create



# for people who create

Architecture is above all a product of the mind. In the beginning there is an idea. Then the first pictures evolve and give rise to many questions. What is possible? Does the form serve the function? Which colors and materials speak the right language? And to what degree should creativity set the standard? Whatever form your imagination takes, with FunderMax exterior you have an innovative world of products at your disposal to turn your ideas into a powerful and striking reality.

Max Exterior panels are duromer high-pressure laminates (HPL) in accordance with EN 438-6 Type EDF that are produced in lamination presses under great pressure and high temperature. Double-hardened acrylic PUR resins provide extremely effective weather protection that is particularly suitable for long-lasting balconies and façade claddings.



Scratch resistant



Extremely weather resistant



Solvent resistant



Easy to install



Double hardened

## Properties:

\_\_ Weather resistant to EN ISO 4892-2

\_\_ Light-fast to EN ISO 4892-2

\_\_ Double hardened

\_\_ Scratch resistant

\_\_ Solvent resistant

\_\_ Hail resistant

\_\_ Easy to clean

\_\_ Impact resistant EN ISO 178

\_\_ Suitable for all exterior applications

\_\_ Decorative

\_\_ Self-supporting

\_\_ Bending resistant EN ISO 178

\_\_ Frost resistant -80°C to 180°C (DMTA-OFI 300.128)

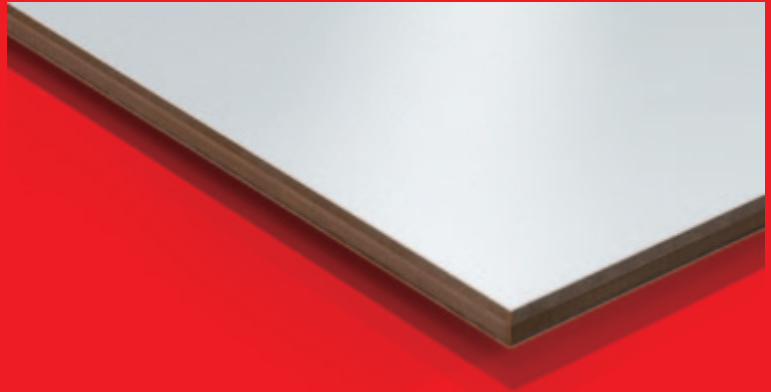
\_\_ Heat resistant -80°C to 180°C (DMTA-OFI 300.128)

\_\_ Easy to install

### Max Exterior F-Quality

As a standard, Max Exterior panels come printed on both sides. The core is flame-retardant and the surface is light-fast. Thanks to the double-hardened resin, it is also extremely weather resistant.

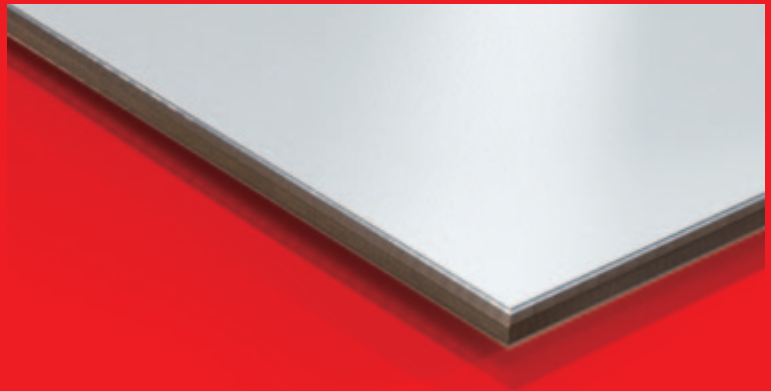
(Fire test EN 13501-1, B-s2, d0)



### Max Exterior Alu-Compact 42 F-Quality

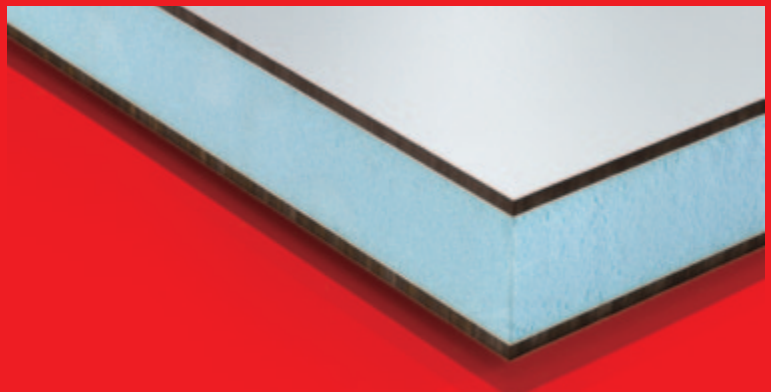
The design meets F-Quality standards and is additionally provided on both sides with aluminium bands under the print layer.

This ensures that even perforated panels are extremely stable.



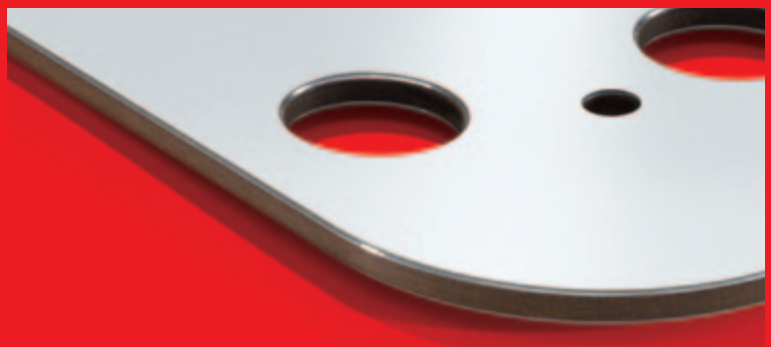
### Sandwich Elements

The Max Exterior panels in F-Quality also come polished on just one side for use in sandwich elements.

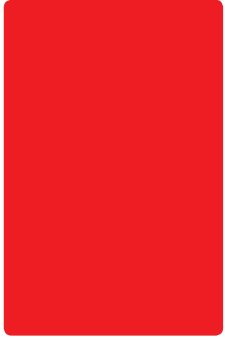


### Processing

FunderMax offers CNC controlled processing and panel cutting. With state-of-the-art devices, it is possible to produce everything: from simple cutouts for mounting the facade panels, to intricate milling for balcony and fence elements. We can make just about anything you can dream up.



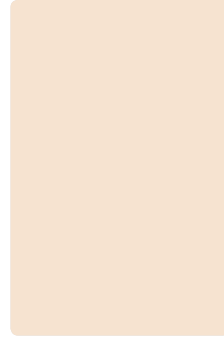
# Collection Uni-Colors



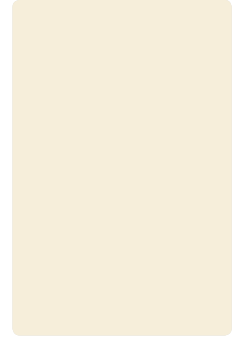
0674 Mars Red



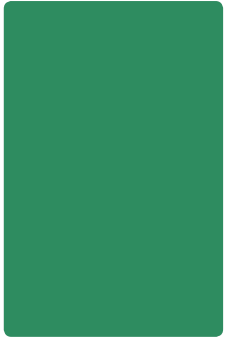
0680 Ruby Red



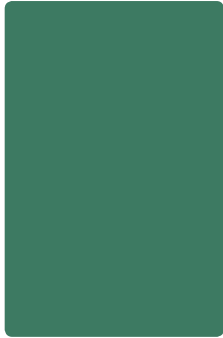
0651 Cream



0733 Hygienic White



0623 Green



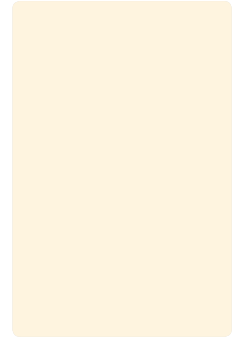
0059 Dark Green



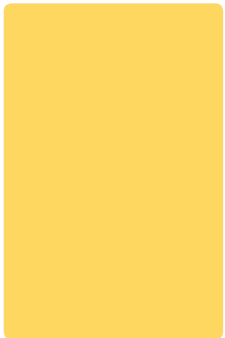
0612 Olive



0611 Pale Olive



0851 Winter White



0647 Golden Yellow



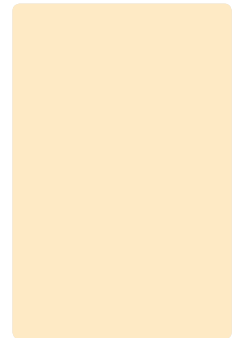
0736 Saffron



0687 Maize



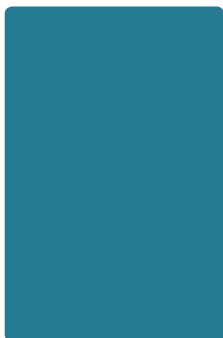
0654 Jasmin



0065 Ivory



0237 Gentian Blue



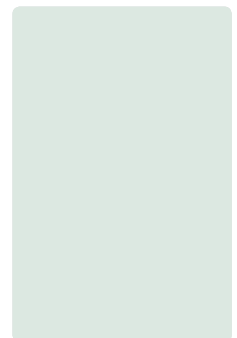
0712 Steel Blue



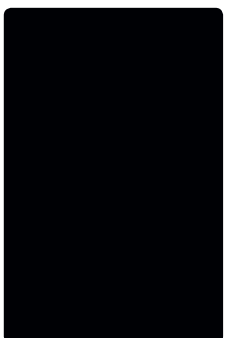
0703 Dove Blue



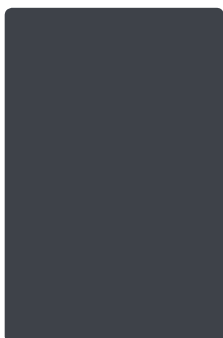
0706 Ice Blue



0069 Haze Green



0080 Black



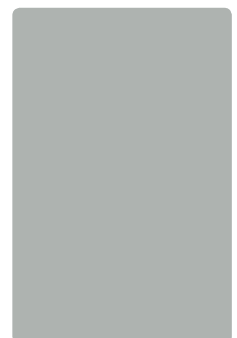
0077 Charcoal



Dark Grey



Concrete Grey



0074 Pastel Grey



**0689** Dark Red



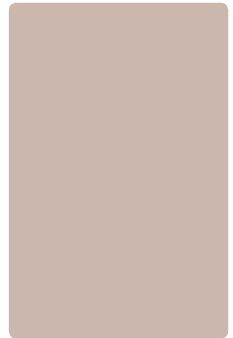
Purple



Terracotta



**0692** Old Pink



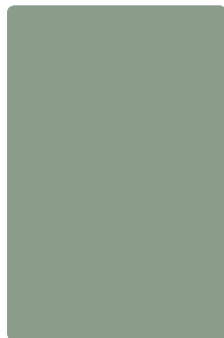
Orchid



**0598** Black Green



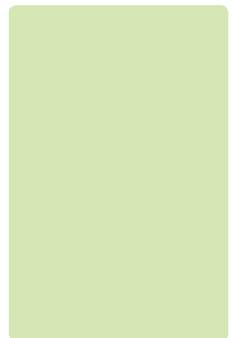
**0591** Fir Green



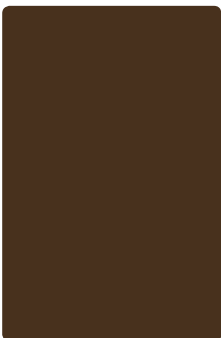
**0662** Jade Green



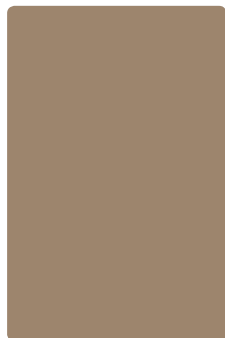
**0663** Reseda Green



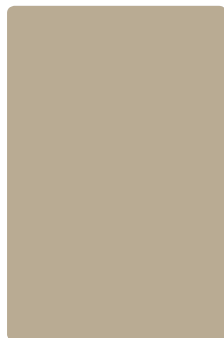
**0592** Kiwi Green



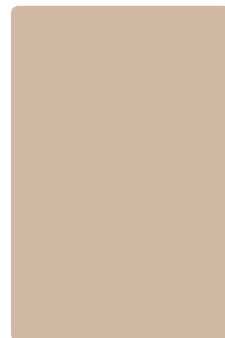
**0657** Sepia Brown



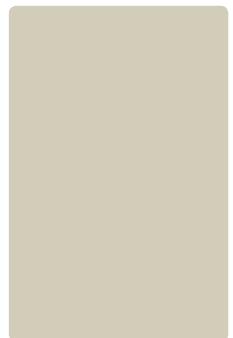
**0645** Tobacco



**0634** Beige



**0627** Hygienic Beige



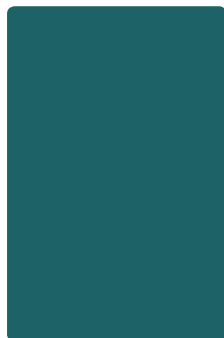
**0066** Sand



**0717** Atlantic



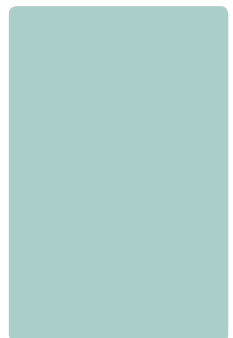
**0702** Night Blue



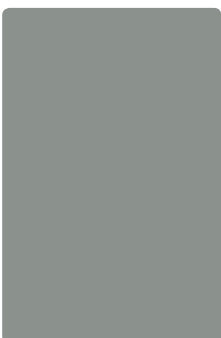
**0617** Green Petrol



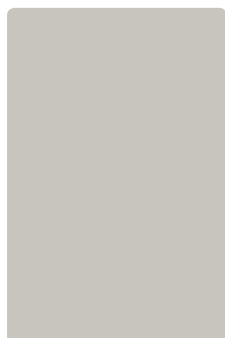
**0620** Greenish Grey



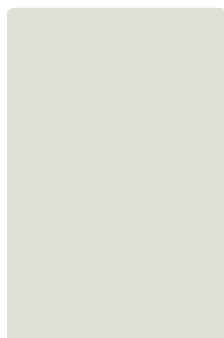
**0630** Sea Green



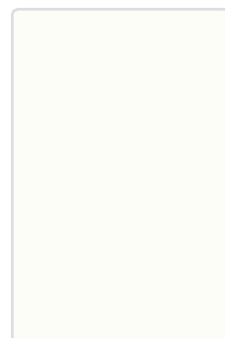
**0747** Medium Grey



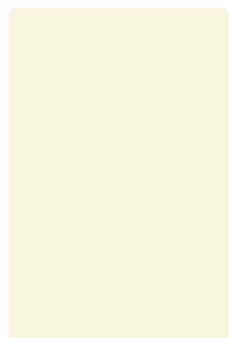
**0741** Birch Grey



**0742** Pebble Grey



**0085** White



**0073** Pale Ivory

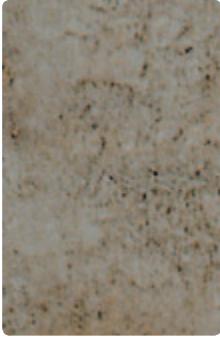
# Collection Creative



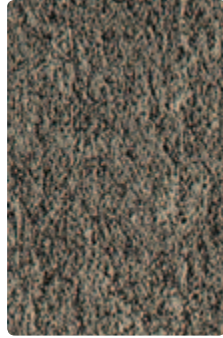
0794 Patina Bronze

Panel detail 1:1





**0793** Patina Tin



**0795** Dark Merit



**0156** Afro Patina



**0158** Afro Grey



**0159** Afro Black



**0325** Java Grey



**0326** Java Black



**0327** Java Brown



**0825** Java Pebble



**0826** Java Sand



**0827** Java Azure



**0330** Brushed Navy



**0328** Brushed Aluminium

Panel detail approx. 1400 x 650 mm



**0026** Prado Alu Grey



**0027** Prado Agate Grey



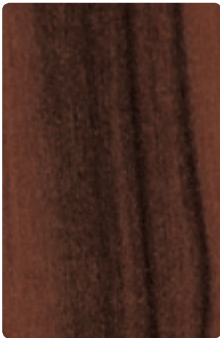
**0028** Prado Brown

# Collection Woodgrain decors



0801 Fir Platinum

Panel detail 1:1



**0037** Indian Apple



**0272** Summerapple



**0160** Dark Afro



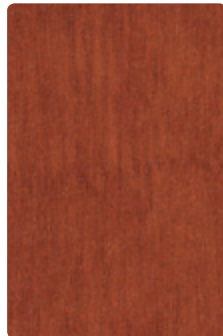
**0162** Afro Sahara



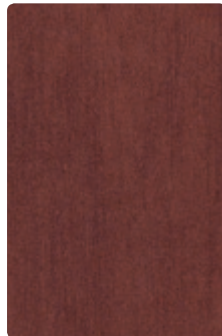
Art-Strands Natural



**0601** Sun Pear



**0168** Akro Rust



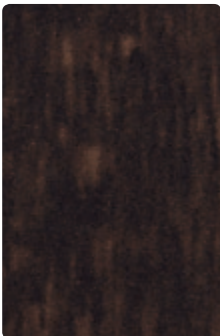
Akro Ruby



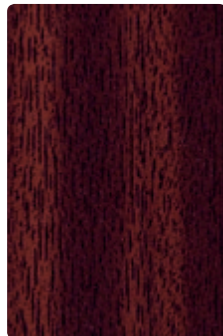
**0270** Light Cherry



**0125** Natural Oak



**0163** Akro Havanna



**0213** Mahogany

Panel detail approx. 1400 x 650 mm



**0803** Tyrol Pine

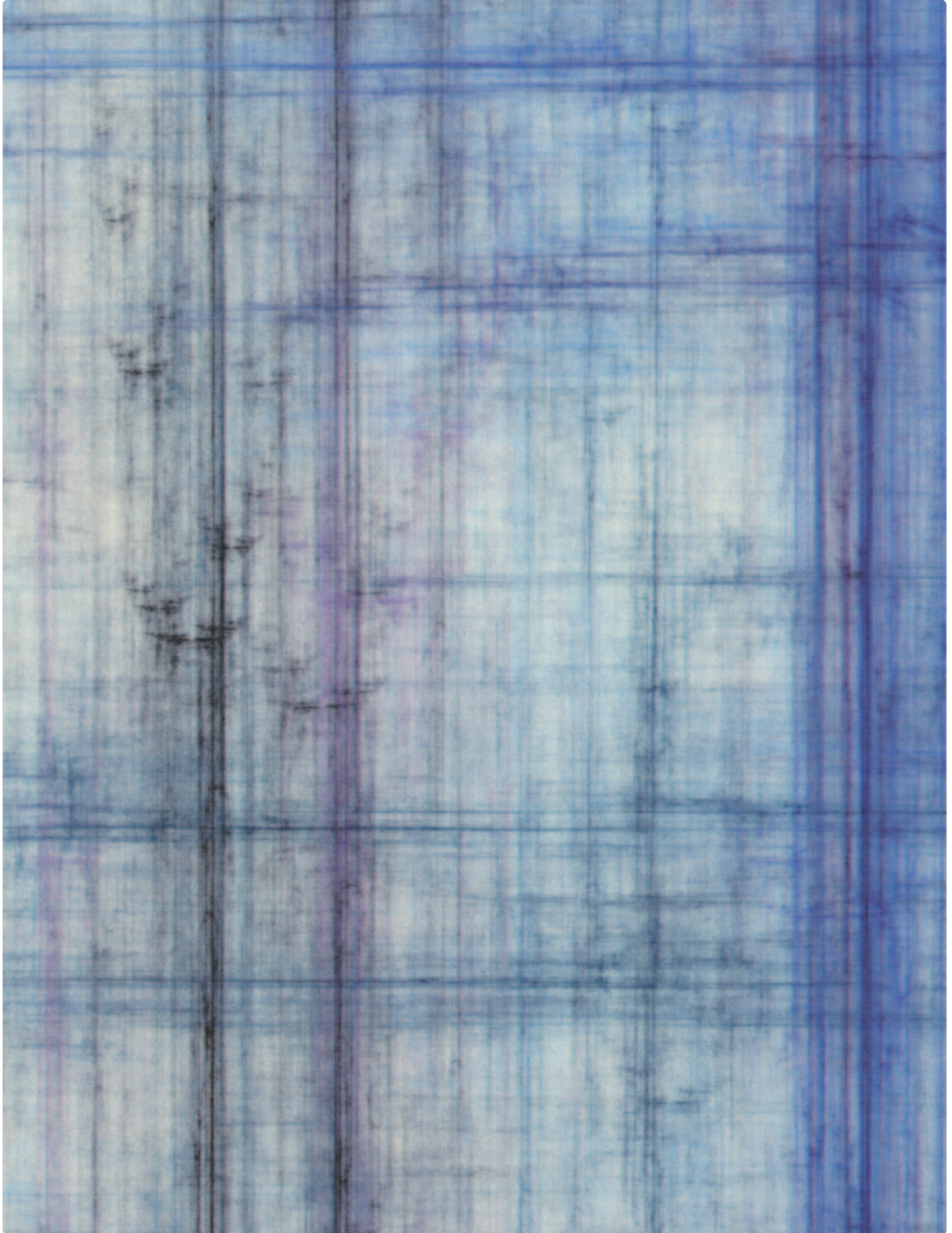


**1260** Parakan Teak



**0161** Light Afro

# Collection Specials/Art



P 940 Linear Variation

Panel detail 1:1

The panels from the decorative series ART are designed identical to the Max Exterior Individual Decor panels.

Max Exterior Individual Decor panels have an extremely weather resistant NT surface with the customer's own unique print. The paper is printed with a custom design and pressed into a particularly durable and weather resistant laminate.

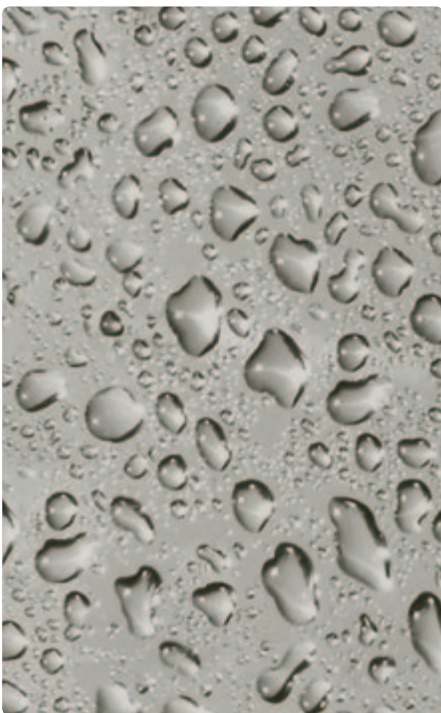
For information on how to order Max Exterior Individual Decor, please read the "Individual Decor Datasheet" available at [www.fundermax.at](http://www.fundermax.at) in the "Downloads" section under "Help with Ordering".

**Note:**

The panels from the decorative series ART can not be printed with the identical design on both sides. The back side is always 0891 – custom white. The maximum size for any custom design is 40 mm less than the actual format ordered to allow for the crop marks for cutting the individual panels.

The printing process may lead to slight deviations from the original pattern. If needed, please request an original sample.

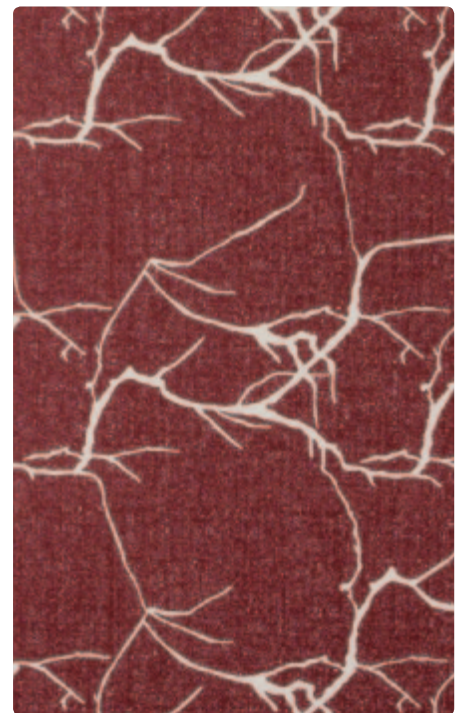
Panel detail approx. 1400 x 650 mm



P 938 Dew

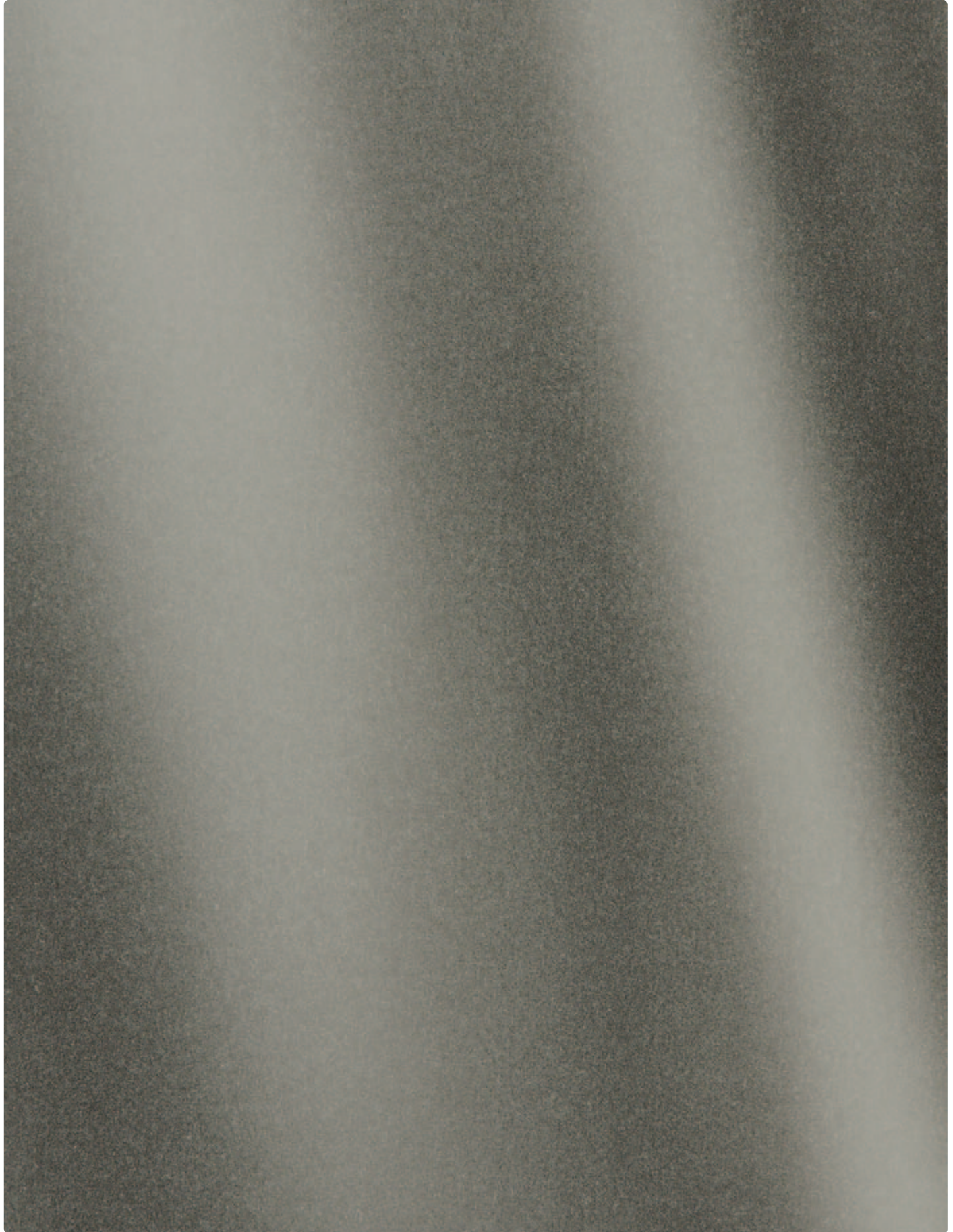


P 939 Graffiti



P 941 Boughs

# Collection Specials/Dualis



0741 Birch Grey+Tango

Panel detail 1:1

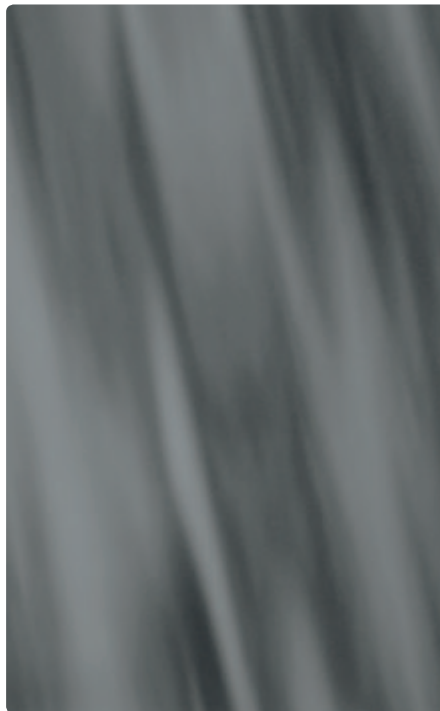
**Note:**

The expressive, decorative series Dualis is produced by pressing a transparent, partially printed overlay onto a print from the Exterior collection. If you are interested in other combinations, simply contact us.

Panel detail approx. 1400 x 650 mm



**0609** Haze Green+Tango



**0075** Dark Grey+Tango

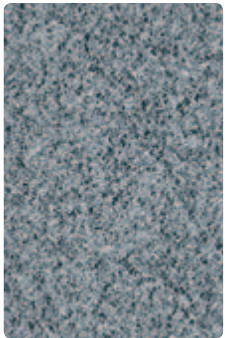


**0161** Light Afro+Tango

# Collection Specials/Dualis

**Note:**

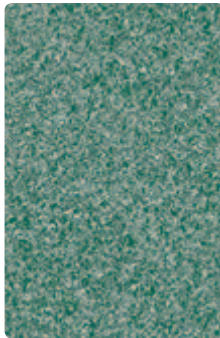
The expressive, decorative series Dualis is produced by pressing a transparent, partially printed overlay onto a print from the Exterior collection. If you are interested in other combinations, simply contact us.



**0080** Black + Ice



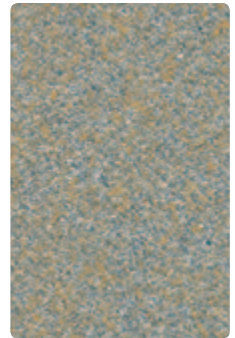
**0085** White + Ice



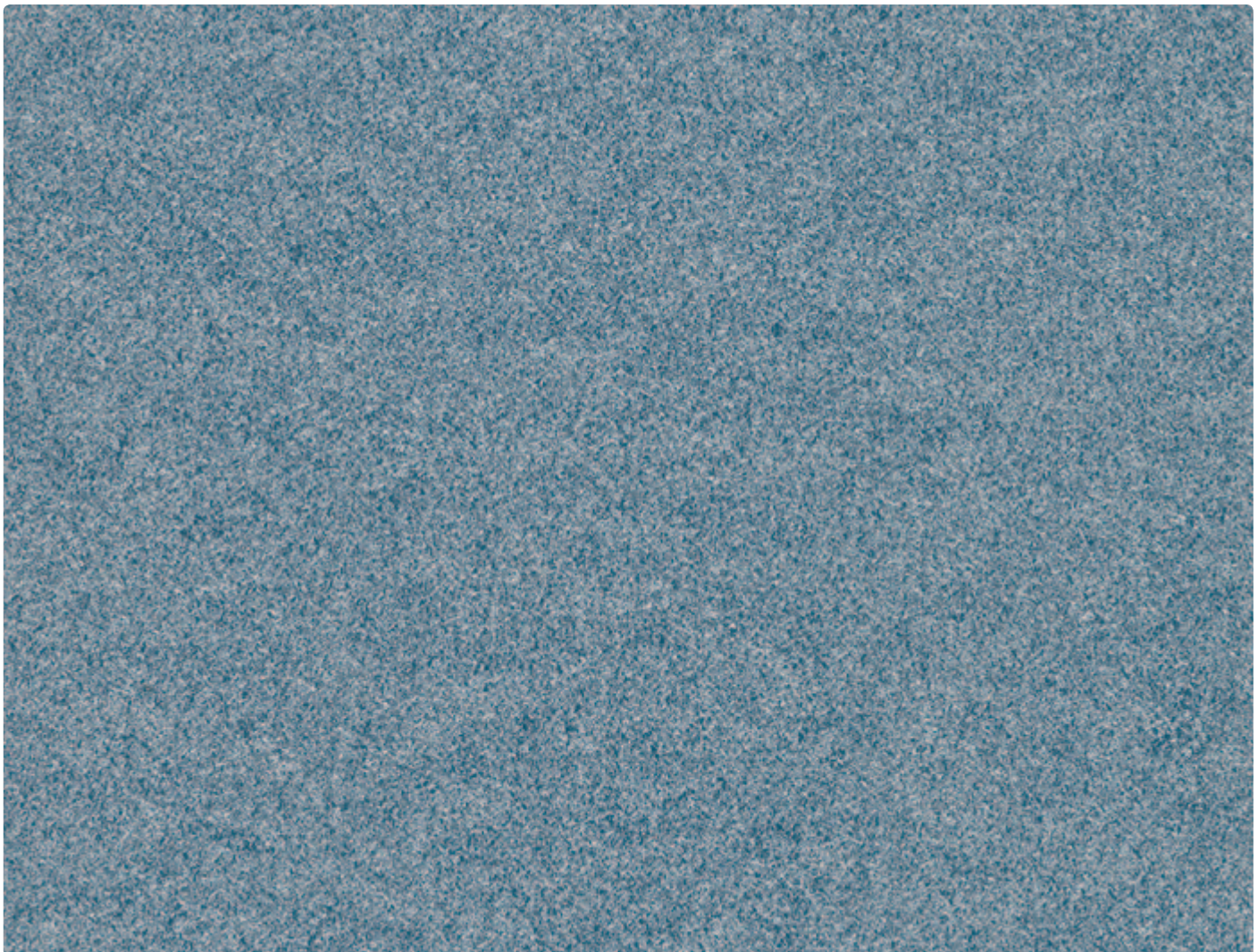
**0623** Green + Ice



**0075** Dark Grey + Ice



**0736** Saffron Yellow + Ice



**0712** Steel Blue + Ice

Panel detail 1:1



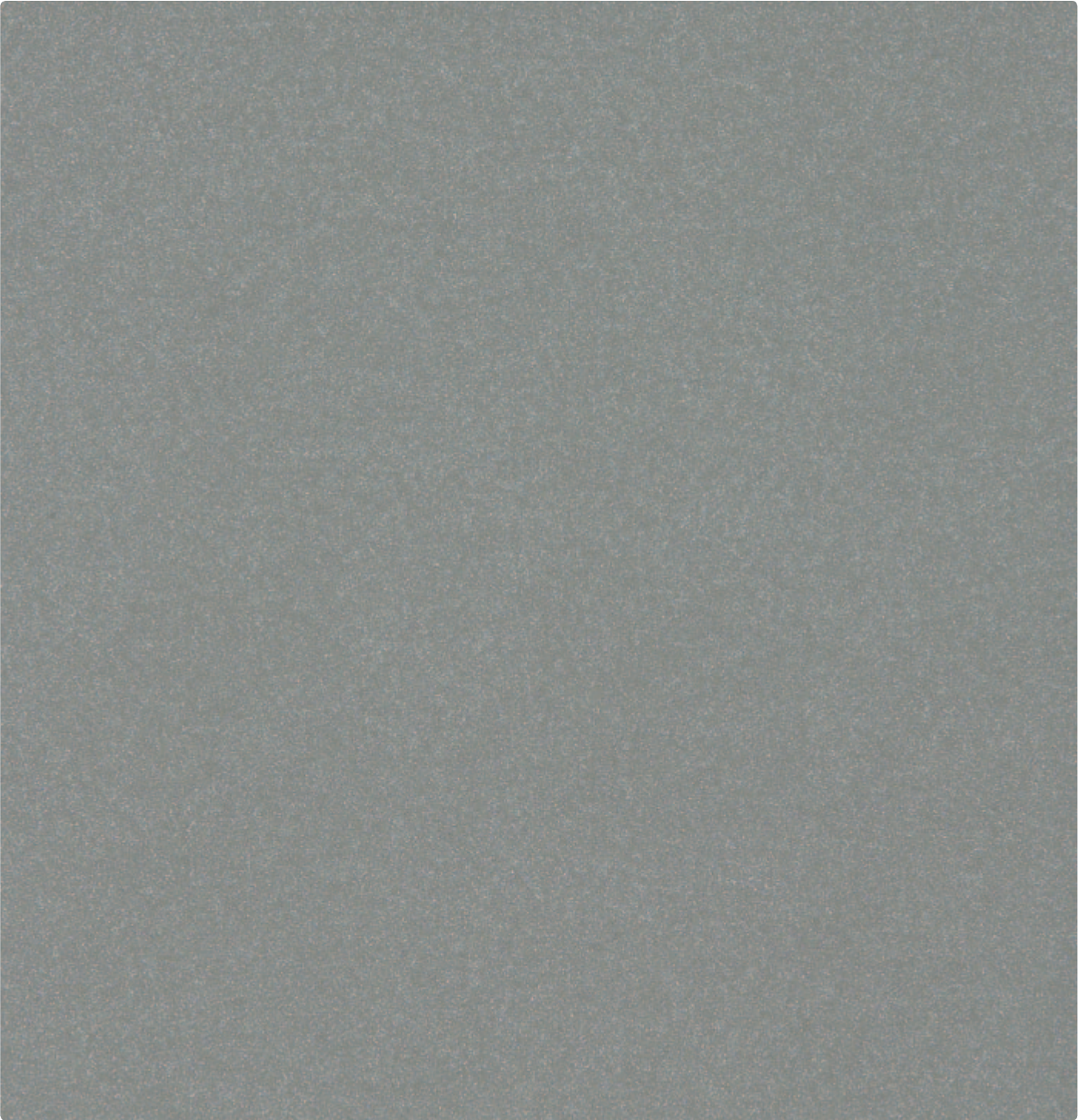
# Collection Specials/Metallics



0078 Actec



0079 Maya



0532 Silver Shine

Panel detail 1:1

# FUNDERMAX Exterior and the Environment

Max Exterior consists of natural fibres – about 65 % of the weight – and synthetic resins. The panels do not contain organic halogen (chlorine, fluorine, bromine etc.) compounds, such as they occur in propellant gases or PVC. They contain neither asbestos nor wood preservatives (fungicide, pesticide etc.) and are free of heavy metals. The precisely managed production processes have no negative effect of any kind on the environment. The chips generated when processing (cutting and milling) are not hazardous to health. As a result of the above, even with the thermal disposal of waste – assuming modern heating plant – no environmental poisons such as hydrochloric acid, organic chlorine compounds or dioxins can arise.

Max Exterior decomposes – at appropriately high combustion chamber temperatures and dwell times of the combustion gases in the combustion chamber, as well as an adequate supply of oxygen – into carbon dioxide, nitrogen, water and ashes. The energy which results from this can be utilised. Disposal on controlled commercial landfills is unproblematic. Always observe the country-specific laws and regulations which apply to disposal.

## Warranty

FunderMax warrants the quality of all mentioned products within the scope of the values given in this delivery programme. However, FunderMax is expressly not liable for defects in the working or processing of the substructure or installation as FunderMax cannot control the execution of these. Local building regulations are to be observed. All information corresponds to the current state of the technology. Suitability for particular applications cannot be confirmed in general.





# Max Exterior F-Quality

Max Exterior is a high-quality construction product which is used especially for long-lasting balcony and facade claddings. Max Exterior panels are duomer high-pressure laminates (HPL) in accordance with EN 438 Type EDF with extremely effective weather protection. This weather protection consists of double-hardened acrylic polyurethane resins. They are produced in lamination presses under great pressure and at high temperatures.

Max Exterior panels are, of course, labeled with the CE-Mark necessary for their use in building applications.

Max Exterior panels and Max Alucompact panels can be cut (for a charge) and any resulting waste cuttings are also delivered. We will be happy to optimise your cutting. The panels are produced to order; please consider delivery time.

## Surface

NT

## Formats

2140 x 1060 mm = 2,27 m<sup>2</sup>

2800 x 1300 mm = 3,64 m<sup>2</sup>

4100 x 1300 mm = 5,33 m<sup>2</sup>

2800 x 1850 mm = 5,18 m<sup>2</sup>

4100 x 1850 mm = 7,59 m<sup>2</sup>

Tolerances: +10–0 mm

Panel formats are production formats. If exact dimensions and angles are necessary, we recommend an all-sided blank. Depending on the method of trimming, net size is reduced by ca. 10 mm.

## Core

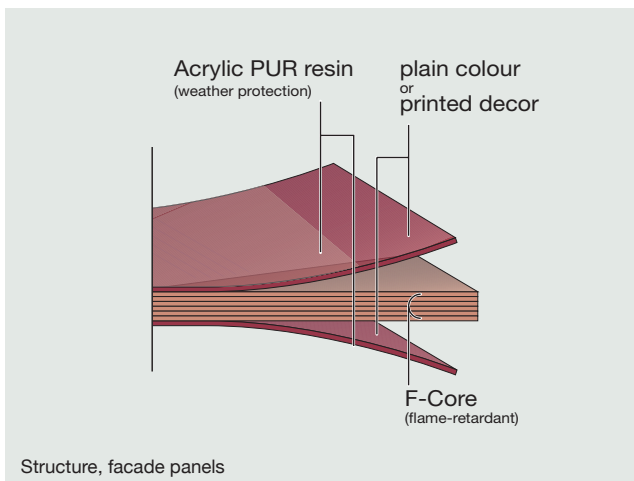
F-Quality, brown

## Thicknesses

### Panels with sanded-reverse side

For symmetrically structured sandwich elements.

Thicknesses	Tolerances
2,0–2,9 mm	± 0,2 mm
3,0–4,0 mm	± 0,3 mm



## Panels with double-sided decor

Thicknesses	Tolerances
4,0–4,9 mm	± 0,3 mm
5,0–7,9 mm	± 0,4 mm
8,0–11,9 mm	± 0,5 mm
12,0–15,0 mm	± 0,6 mm

Uniform decor on both sides is standard in Max Exterior panels (with the exception of ART decors). In order to be able to design the inner sides of balconies with a uniformly light look, it is also possible to produce Max Exterior panels with a white (rear) side using decor 0890 NT – Balcony white.

As a result of the differing decor structure, the fastening spacings given in our Technical Information brochures should be reduced by about 15 %.

## Properties

- High weather resistance
- Optimal light-fastness
- Double hardened
- Scratch resistant
- Solvent resistant
- Low cleaning effort
- Impact resistant
- Suitable for all exterior applications
- Decorative
- Self-supporting
- Bending resistant
- Frost insensitive
- Heat insensitive
- Free from heavy metals
- Easy to install

You can find suggestions for uses, designs, and construction applications in our technical information brochures or at [www.fundermax.at](http://www.fundermax.at).



## Physical data

Properties	Test method	Assessment	Standard value	Actual Value
<b>Light-fastness and weather resistance (NT surface)</b>				
Artificial weathering	EN ISO 4892-2 3000 h	EN 20105-A02 greyscale	≥ 3	4-5
UV-light resistance	EN ISO 4892-3 1500 h	EN 20105-A02 greyscale	≥ 3	4-5

Properties	Test method	Unit of measurement	Standard value	Actual Value
<b>Mechanical Properties</b>				
Apparent density	EN ISO 1183-1	g/cm <sup>3</sup>		1,45
Flexural strength	EN ISO 178	MPa	> 80	≥ 90
Modulus of elasticity	EN ISO 178	MPa	> 9.000	≥ 9.500
Tensile strength	EN ISO 527-2	MPa	> 60	≥ 80
Coefficient of thermal expansion	DIN 52328	1/K		18 x 10 <sup>-6</sup>
Thermal conductivity		W/mK		0,3
Water vapour diffusion resistance		μ		ca. 17.200

<b>Fire behaviour</b>				
Europe	EN 13501-1	MA39-VFA Vienna	Euroclass B-s2, d0 for 6-15 mm	
Austria	ÖNORM B3800/Part 1	Austrian Plastics Institute	B1, Q1, TR1, ≥ 2 mm	
Switzerland		Sicherheitsinstitut	Fire classification 5 (200°C).3	
Germany	DIN 4102	MPA Hannover	B1 for 4-10 mm	
France	NFP 92501	LNE	M1 for 2-20 mm	

<b>Permits</b>				
Facade permit, Germany		Institute for Construction, Berlin	6, 8, 10 mm, Permit no. Z-33.2-16	
ETB guidelines for building components which safeguard against falls, June 1985. Balcony railings.		TU Hannover	Passed (depending on building regulation and railing construction 6, 8 or 10 mm panel thickness)	
Avis technique Frankreich		CSTB	6, 8, 10 and 13 mm, wood and metal subconstruction, Permit no. 2/03-1035, 2/03-1036	

All the respective current certificates and approvals are available in the download section at [www.fundermax.at](http://www.fundermax.at). Please observe all valid building regulations. Fundermax shall assume no responsibility in this regard.

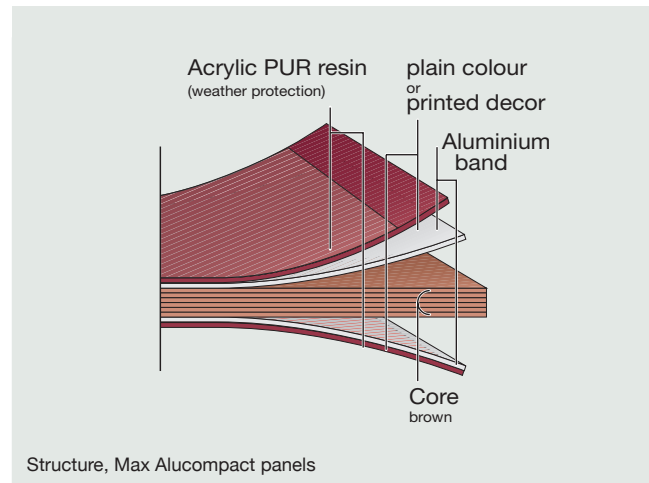
# Max Exterior Alucompact 42, F-Quality

Max Exterior Alucompact panels are used predominantly in applications requiring particularly breakproof materials – such as in perforated balcony elements and in cases where particularly large fastening distances are necessary.

Max Exterior Alucompact panels are duromer high-pressure laminates (HPL) according to EN 438, with extremely effective weather protection. This weather protection consists of double-hardened acrylic polyurethane resins. They have 0,42 mm thick aluminium layers on both sides under the decor layers.

These aluminium layers provide an extremely high breaking strength and stiffen the panels to an extraordinary degree. This makes it possible, on the one hand, to make perforated balcony elements and, on the other hand, to make fastening spacings larger.

Max Exterior Alucompact panels (HPL) can be shipped in all decors (excepting the ART-decors) of the Max Exterior collection.



## Surface

NT

## Formats

2140 x 1060 mm = 2,27 m<sup>2</sup>

2800 x 1300 mm = 3,64 m<sup>2</sup>

4100 x 1300 mm = 5,33 m<sup>2</sup>

Tolerances: +10–0 mm

Panel formats are production formats. If exact dimensions and angles are necessary, we recommend an all-sided blank. Depending on the method of trimming, net size is reduced by ca. 10 mm.

## Core

F-quality, brown

## Thicknesses

### Panels with double-sided decor

Thicknesses	Tolerances
4,0–4,9 mm	± 0,3 mm
5,0–7,9 mm	± 0,4 mm
8,0–11,9 mm	± 0,5 mm
12,0–15,0 mm	± 0,6 mm

You can find suggestions for uses, designs, and construction applications in our technical information brochures or at [www.fundermax.at](http://www.fundermax.at).



## Physical data

Properties	Test method	Assessment	Standard value	Actual Value
<b>Light-fastness and weather resistance (NT surface)</b>				
Artificial weathering	EN ISO 4892-2 3000 h	EN 20105-A02 greyscale	≥ 3	4-5
UV-light resistance	EN ISO 4892-3 1500 h	EN 20105-A02 greyscale	≥ 3	4-5
Properties	Test method	Unit of measurement	Standard value	Actual Value
<b>Mechanical Properties</b>				
Apparent density	EN ISO 1183-1	g/cm <sup>3</sup>		ca 1,55
Flexural strength	EN ISO 178	N/mm <sup>2</sup>	> 80	> 180
Modulus of elasticity	EN ISO 178	N/mm <sup>2</sup>	> 9.000	> 18.000
Impact resistance (Dynstat)		kg/m <sup>2</sup>		45
Water vapour diffusion resistance				730.000
<b>Fire behaviour</b>				
Europe	EN 13501-1	MA39-VFA Vienna	Euroclass B-s2, d0	6-10 mm
<b>Permits</b>				
ETB guidelines for building components which safeguard against falls, June 1985. Balcony railings.	TU Hannover	Passed (depending on building regulation and railing construction 6 mm panel thickness)		

All the respective current certificates and approvals are available in the download section at [www.fundermax.at](http://www.fundermax.at). Please observe all valid building regulations. Fundermax shall assume no responsibility in this regard.

# Max Exterior Collection

Decor	Decor no.	Surface	Name	Closest NCS code	Formats					Grain
					2140 x 1060 mm	2800 x 1300 mm	4100 x 1300 mm	2800 x 1850 mm	4100 x 1850 mm	
<b>Plain colours</b>										
U	0059	NT	Dark Green	S 5020-G	◆	◆	◆	◆	◆	N
U	0065	NT	Ivory	S 0510-Y20R	◆	◆	◆	◆	◆	N
U	0066	NT	Sand	S 1505-Y20R	◆	◆	◆	◆	◆	N
U	0073	NT	Pale Ivory	S 0505-G90Y	◆	◆	◆	◆	◆	N
U	0074	NT	Pastel Grey	S 2500-N	◆	◆	◆	◆	◆	N
U	0075	NT	Dark Grey	S 5000-N	◆	◆	◆	◆	◆	N
U	0077	NT	Charcoal	S 7005-R50B	◆	◆	◆	◆	◆	N
U	0080	NT	Black	S 9000-N	◆	◆	◆	◆	◆	N
U	0085	NT	White	S 0502-G50Y	◆	◆	◆	◆	◆	N
U	0237	NT	Gentian Blue	S 5040-R80B	◆	◆	◆	◆	◆	N
U	0591	NT	Fir Green	S 7020-B90G	◆	◆	◆	◆	◆	N
U	0592	NT	Kiwi Green	S 1015-G40Y	◆	◆	◆	◆	◆	N
U	0598	NT	Black Green	S 8010-G10Y	◆	◆	◆	◆	◆	N
U	0609	NT	Haze Green	S 1005-B80G	◆	◆	◆	◆	◆	N
U	0611	NT	Pale Olive	S 2010-G90Y	◆	◆	◆	◆	◆	N
U	0612	NT	Olive	S 5020-G70Y	◆	◆	◆	◆	◆	N
U	0617	NT	Green Petrol	S 6020-B30G	◆	◆	◆	◆	◆	N
U	0620	NT	Greenish Grey	S 4010-B50G	◆	◆	◆	◆	◆	N
U	0623	NT	Green	S 4040-G10Y	◆	◆	◆	◆	◆	N
U	0627	NT	Hygienic Beige	S 2010-Y40R	◆	◆	◆	◆	◆	N
U	0630	NT	Sea Green	S 2010-B70G	◆	◆	◆	◆	◆	N
U	0634	NT	Beige	S 3010-Y20R	◆	◆	◆	◆	◆	N
U	0645	NT	Tobacco	S 4020-Y30R	◆	◆	◆	◆	◆	N
U	0647	NT	Golden Yellow	S 1050-Y10R	◆	◆	◆	◆	◆	N
U	0651	NT	Cream	S 0907-Y50R	◆	◆	◆	◆	◆	N
U	0654	NT	Jasmin	S 1515-Y20R	◆	◆	◆	◆	◆	N
U	0657	NT	Sepia Brown	S 8010-Y50R	◆	◆	◆	◆	◆	N
U	0661	NT	Terracotta	S 4040-Y80R	◆	◆	◆	◆	◆	N
U	0662	NT	Jade Green	S 4010-G30Y	◆	◆	◆	◆	◆	N
U	0663	NT	Reseda Green	S 1510-G20Y	◆	◆	◆	◆	◆	N
U	0674	NT	Mars Red	S 1580-Y90R	◆	◆	◆	◆	◆	N
U	0680	NT	Ruby Red	S 5040-R10B	◆	◆	◆	◆	◆	N
U	0687	NT	Maize	S 0520-Y20R	◆	◆	◆	◆	◆	N
U	0689	NT	Dark Red	S 2570-Y80R	◆	◆	◆	◆	◆	N
U	0691	NT	Purple	S 4550-Y90R	◆	◆	◆	◆	◆	N
U	0692	NT	Old Pink	S 4020-Y60R	◆	◆	◆	◆	◆	N
U	0693	NT	Orchid	S 2010-Y80R	◆	◆	◆	◆	◆	N
U	0702	NT	Night Blue	S 8010-R70B	◆	◆	◆	◆	◆	N
U	0703	NT	Dove Blue	S 3020-B10G	◆	◆	◆	◆	◆	N
U	0706	NT	Ice Blue	S 2010-B	◆	◆	◆	◆	◆	N
U	0712	NT	Steel Blue	S 4030-B	◆	◆	◆	◆	◆	N
U	0717	NT	Atlantic	S 2060-R90B	◆	◆	◆	◆	◆	N
U	0733	NT	Hygienic White	S 0804-Y30R	◆	◆	◆	◆	◆	N
U	0736	NT	Saffron	S 1050-Y20R	◆	◆	◆	◆	◆	N
U	0741	NT	Birch Grey	S 2002-G50Y	◆	◆	◆	◆	◆	N
U	0742	NT	Pebble Grey	S 1002-Y	◆	◆	◆	◆	◆	N
U	0747	NT	Medium Grey	S 4502-Y	◆	◆	◆	◆	◆	N
U	0776	NT	Concrete Grey	S 4005-B20G	◆	◆	◆	◆	◆	N
U	0851	NT	Winter White	S 0505-Y30R	◆	◆	◆	◆	◆	N

## Legend:

R = This decor is has a grain or is otherwise directionally oriented. Please note this should optimization and trimming be necessary.

N = This decor has no grain or other directionally relevant properties. You can turn it when trimming it.

Transport protection foil available at an extra charge.

◆ = no limit on amount, delivery time upon request

D = Dualis

E = Metallic

H = Wood reproductions

I = Digital prints

M = Pattern/Fantasy

U = Uni (solid)



Decor	Decor no.	Surface	Name	Formats					Grain
				2140 x 1060 mm	2800 x 1300 mm	4100 x 1300 mm	2800 x 1850 mm	4100 x 1850 mm	
<b>Creative</b>									
M	0026	NT	Prado Alu Grey	♦	♦	♦	♦	♦	R
M	0027	NT	Prado Agate Grey	♦	♦	♦	♦	♦	R
M	0028	NT	Prado Brown	♦	♦	♦	♦	♦	R
M	0156	NT	Afro Patina	♦	♦	♦	♦	♦	R
M	0158	NT	Afro Grey	♦	♦	♦	♦	♦	R
M	0159	NT	Afro Black	♦	♦	♦	♦	♦	R
M	0325	NT	Java Grey	♦	♦	♦	♦	♦	N
M	0326	NT	Java Black	♦	♦	♦	♦	♦	N
M	0327	NT	Java Brown	♦	♦	♦	♦	♦	N
M	0328	NT	Brushed Aluminium	♦	♦	♦	♦	♦	R
M	0330	NT	Brushed Navy	♦	♦	♦	♦	♦	R
M	0793	NT	Patina Tin	♦	♦	♦	♦	♦	R
M	0794	NT	Patina Bronze	♦	♦	♦	♦	♦	R
M	0795	NT	Dark Merit	♦	♦	♦	♦	♦	R
M	0825	NT	Java Pebble	♦	♦	♦	♦	♦	N
M	0826	NT	Java Sand	♦	♦	♦	♦	♦	N
M	0827	NT	Java Azure	♦	♦	♦	♦	♦	N
<b>Woodgrain decors</b>									
H	0037	NT	Indian Apple	♦	♦	♦	♦	♦	R
H	0125	NT	Natural Oak	♦	♦	♦	♦	♦	R
H	0160	NT	Dark Afro	♦	♦	♦	♦	♦	R
H	0161	NT	Light Afro	♦	♦	♦	♦	♦	R
H	0162	NT	Afro Sahara	♦	♦	♦	♦	♦	R
H	0163	NT	Akro Havanna	♦	♦	♦	♦	♦	R
H	0168	NT	Akro Rust	♦	♦	♦	♦	♦	R
H	0169	NT	Akro Ruby	♦	♦	♦	♦	♦	R
H	0213	NT	Mahogany	♦	♦	♦	♦	♦	R
H	0270	NT	Light Cherry	♦	♦	♦	♦	♦	R
H	0272	NT	Summerapple	♦	♦	♦	♦	♦	R
H	0601	NT	Sun Pear	♦	♦	♦	♦	♦	R
H	0796	NT	Art-Strands Natural	♦	♦	♦	♦	♦	R
H	0801	NT	Fir Platinum	♦	♦	♦	♦	♦	R
H	0803	NT	Tyrol Pine	♦	♦	♦	♦	♦	R
H	1260	NT	Parakan Teak	♦	♦	♦	♦	♦	R
<b>Specials</b>									
<b>Art decors</b>									
I	P 938	NT	Dew			♦			R
I	P 939	NT	Graffiti			♦			R
I	P 940	NT	Linear Variation			♦			R
I	P 941	NT	Boughs			♦			R
<b>Dualis</b>									
D	0075	NT	Dark Grey + Tango		♦	♦			R
D	0161	NT	Light Afro + Tango		♦	♦			R
D	0609	NT	Haze Green + Tango		♦	♦			R
D	0741	NT	Birch Grey + Tango		♦	♦			R
D	0075	NT	Dark Grey + Ice		♦	♦			R
D	0080	NT	Black + Ice		♦	♦			R
D	0085	NT	White + Ice		♦	♦			R
D	0623	NT	Green + Ice		♦	♦			R
D	0712	NT	Steel Blue + Ice		♦	♦			R
D	0736	NT	Saffron Yellow + Ice		♦	♦			R
<b>Metallics</b>									
E	0078	NT	Actec	♦	♦	♦	♦	♦	R
E	0079	NT	Maya	♦	♦	♦	♦	♦	R
E	0532	NT	Silver Star	♦	♦	♦	♦	♦	R

The printing process may lead to slight deviations from the original pattern.  
If needed, please request an original sample.

The virtually limitless variety of possible designs make Max Exterior panels an innovative companion for discerning architecture with an eye for long-lasting, cost efficient quality.

Max Exterior panels from FunderMax make it possible to change the appearance of a building in a wide variety of ways: from exciting wood, stone or metal patterns and vibrant uni-colors, all the way to digital print designs that make it possible to print your façade with any motif you can imagine. In addition there is the broad selection of assorted formats and mounting variations that also create a whole different character for your building: hidden or specifically visible mounting, cladding, perforation, CNC milling etc. Simply contact us, and we will be happy to surprise you with just how much is possible.

**Applications:**

- \_\_Rear ventilated facades
- \_\_Facade claddings
- \_\_Balcony claddings
- \_\_Partitions
- \_\_Railings
- \_\_Fences
- \_\_Attic claddings
- \_\_Ceilings
- \_\_Outdoor furniture
- \_\_Public facilities
- \_\_Playground facilities
- \_\_Sports facilities
- \_\_Sun protection
- \_\_Awnings
- \_\_Business entry portals
- \_\_Functional constructions



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