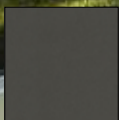




NORDIC FACADE SOLUTIONS

Home of Cladding Brands





M21.8.1
Graphite Grey

YOUR LOCAL HPL CLADDING EXPERT

Nordic Facade Solutions offer a comprehensive service, providing you with high quality panels for ventilated facades, with a wide and varied range of decors and formats for great customisation possibilities.

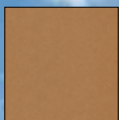
Our team is a mix of experienced specialists from the Formica Group and Trespa, now working together to provide you with great service.

Our focus is solely on exterior products and our local presence means we are there when you need us:

- Production units in Kolho, Finland, and Weert, the Netherlands.
- Warehouse and distribution for the Nordic market from Klippan, Sweden, and Kolho, Finland.
- Marketing and sales offices in Klippan, Sweden and Helsinki, Finland.



M06.4.1
Amber



M53.0.2
Copper Yellow

EXTERIOR CLADDING PANELS

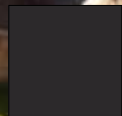
Discover a wide range of facade panels for innovative and highly functional ventilated facade systems, balconies and decorative solutions.

Our products are weatherproof and have high colour stability, sun and rain have no noticeable effect on the appearance of the panels. They are easy to clean and impact resistant.

Nordic Facade Solutions supply you with a wide range of decorative high-pressure compact laminate - a highly stable, weather resistant cladding panel.



PURA[®]
by HILTI



PUL9000
Metropolis Black

MATERIALISING SUSTAINABILITY

Our sustainability policy is based on a deeply felt motivation to shift from 'being less bad' for the environment to being good and creating new value.

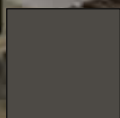
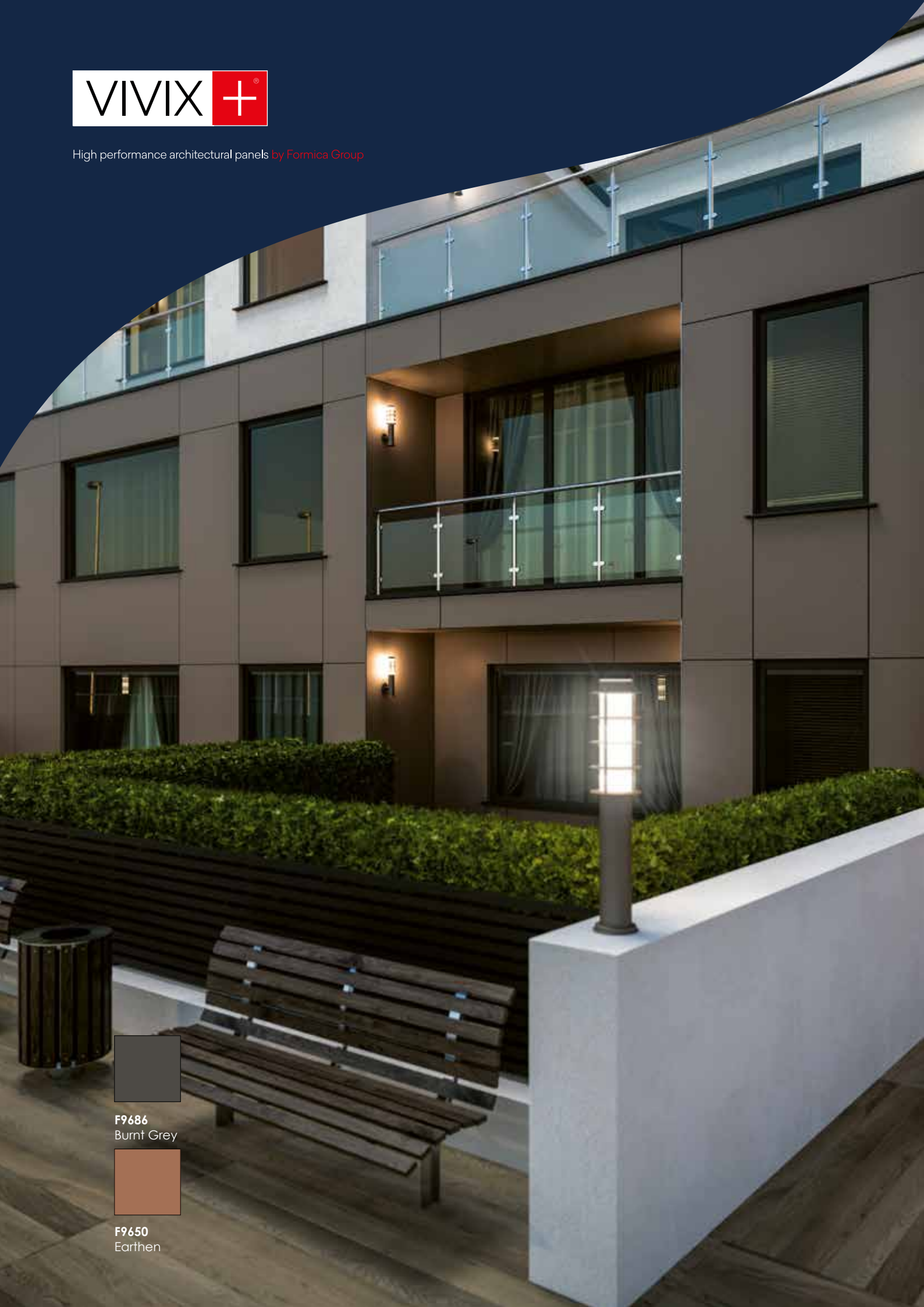
One of our main drivers of sustainability is durability. The longer the product lasts, the longer the period of time to spread the environmental impact associated with the production of raw materials and the manufacturing process. By needing fewer replacements, long-lasting products entail less use of resources, lower emissions of pollutants and a smaller amount of waste than short-lifespan goods.

The exceptional quality of all of our products is a result of this vision. They are, by definition, extremely durable and long-lasting materials.

Find out more on nordicfacadesolutions.com.



High performance architectural panels by Formica Group



F9686
Burnt Grey



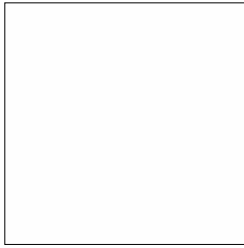
F9650
Earthen

MADE IN THE NORDICS, FOR THE NORDICS

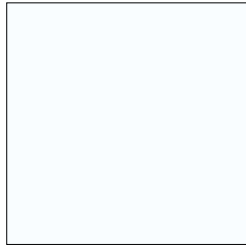
Manufactured in the Nordic region with upgraded surface technology, VIVIX+® ensures buildings maintain their pristine appearance, enduring the test of time and weather.

- **Naturally Great-Looking:** VIVIX+ offers year-round weather resistance and UV protection, exceptional durability, and easy-to-clean surface technology.
- **Your Building Protection:** serving as a protective shield against the elements, this cladding enhances building performance through its use in a ventilated facade system, ensuring proper air circulation, moisture management, and thermal protection.
- **Convenient Solution:** VIVIX+ provides panels in sizes designed for easy handling, installation, and on-site modification, featuring minimal dust and mess during installation, and a relatively lightweight design.
- **Inspired by the Nordic Nature:** the new range draws inspiration from the Nordic environment, offering 15 neutral hues, and complemented by 4 vibrant “fun colours”.
- **10-year Warranty:** if installed and maintained correctly, the panels will continue to look good for decades.

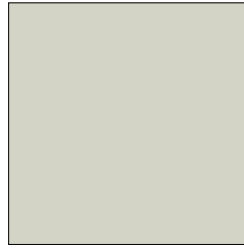
Formica Group invented high pressure laminate in 1913 and has been manufacturing facade panels since the 1970's. VIVIX+® panels are manufactured in Finland specifically for the Nordic market.



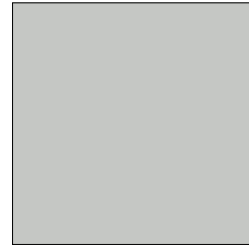
F9628
Natural White



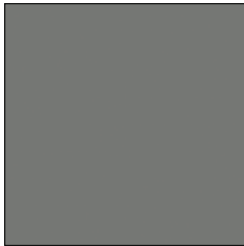
F9629
Cool White



F9646
Cement Grey



F9652
Smoked Grey



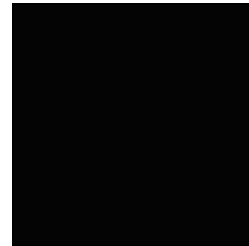
F9655
River Grey



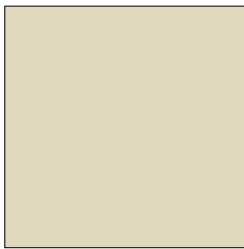
F9656
Industrial Grey



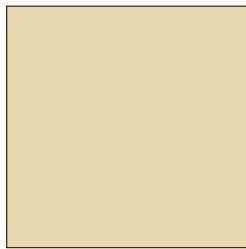
F9687
Cinder Grey



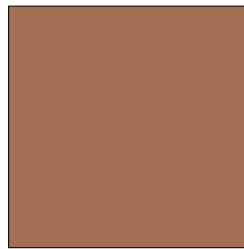
F9688
Carbon Black



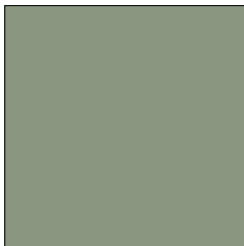
F9647
Tan



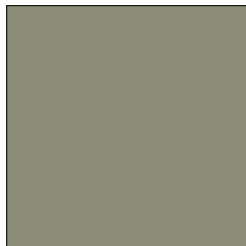
F9649
Fired Clay



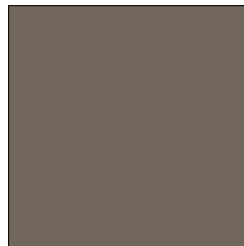
F9650
Earthen



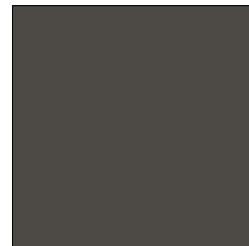
F9653
Eucalyptus Green



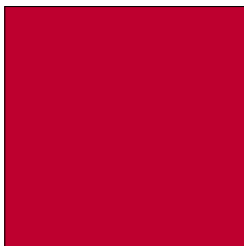
F9654
Warm Grey



F9651
Terrain



F9686
Burnt Grey



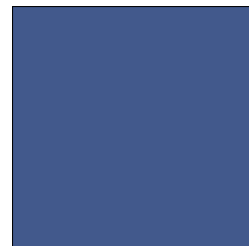
F9691
Exterior Red



F9689
Exterior Yellow



F9690
Exterior Green



F9692
Exterior Blue

AVAILABILITY

Code	Name	NCS®	RAL®	Grade	Surface	Size		Decor	
								One-sided	Double-sided
						3050x1290 mm	2440x1290 mm		
						6 mm	8 mm		
F9628	Natural White	S 0603-G80Y	9010	EDF	MAT	•	◦	•	•
						◦	◦	◦	•
F9629	Cool White	S 0502-G50Y	9016	EDF	MAT	•	◦	•	◦
F9646	Cement Grey	S 1002-Y	9018	EDF	MAT	◦	◦	◦	◦
F9647	Tan	S 1005-Y20R	1013	EDF	MAT	•	◦	•	◦
F9649	Fired Clay	S 1005-Y20R	1015	EDF	MAT	•	◦	•	◦
F9650	Earthen	S 3040-Y70R	3012	EDF	MAT	•	◦	•	◦
F9651	Terrain	S 6005-Y50R	3012	EDF	MAT	◦	◦	◦	◦
F9652	Smoked Grey	S 2002-G50Y	7035	EDF	MAT	•	◦	•	•
						◦	◦	◦	•
F9653	Eucalyptus Green	S 4010-G30Y	7033	EDF	MAT	◦	◦	◦	◦
F9654	Warm Grey	S 4502-Y	7030	EDF	MAT	•	◦	•	◦
F9655	River Grey	S 5500-N	7037	EDF	MAT	•	◦	•	•
						◦	◦	◦	•
F9656	Industrial Grey	S 7005-B20G	7011	EDF	MAT	•	◦	•	•
						◦	◦	◦	•
F9686	Burnt Grey	S 7502-Y	7022	EDF	MAT	◦	◦	◦	◦
F9687	Cinder Grey	S 8502-B	7016	EDF	MAT	•	◦	•	◦
F9688	Carbon Black	S 9000-N	9005	EDF	MAT	•	◦	•	◦
F9689	Exterior Yellow	S 1070-Y10R	1004	EDF	MAT	◦	◦	◦	◦
F9690	Exterior Green	S 3050-G20Y	6017	EDF	MAT	◦	◦	◦	◦
F9691	Exterior Red	S 1080-Y90R	3020	EDF	MAT	◦	◦	◦	◦
F9692	Exterior Blue	S 4040-R90B	5007	EDF	MAT	◦	◦	◦	◦

◦ = **Made to order** (MTO). Contact customer service for information on the current delivery time. Minimum order quantity is 1 sheet.

• = **Made to Stock** (MTS) - «next truck» delivery from Klippan Warehouse, Sweden. Availability depend on current stock and may be subject to MTO. Contact customer service for the current stock balance when ordering. Minimum order quantity is 1 sheet.

EDF - Exterior grade, severe use, flame retardant grade. Manufactured to European Standard EN 438: 6.

All products are supplied single-sided (one decorative side) as standard. Brown core.

Double-sided (two decorative sides) is available for production against order unless otherwise stated in the programme.

ACCESSORIES

Item	Details	Availability
Wood screw	Stainless steel (A4), powder coated according to range. Suitable for 6.0 & 8.0 mm panel thickness. 100/500-pack, incl. bits.	•*
Metal screw	Stainless steel (A4), powder coated according to assortment. Suitable for 6-10 mm panel thickness. 100/500-pack, incl. bits.	•*
EPDM	Without glue. 25 x 0.105 m (roll). Black colour.	•
Corner trim, outer corner	Natural anodised. Suitable for 6.0 mm thickness. 3000 mm.	•
Corner trim, inner corner	Natural anodised. Suitable for 6.0 mm thickness. 3000 mm.	•
Joint profile	Natural anodised, two-part profile. Suitable for all panel thicknesses.	•
Joint profile, h-moulding	Natural anodised. Suitable for 6.0 mm thickness. 2500 mm	•
Drill bit	Special drill for fixing point 5.0 mm and sliding point 8.0 mm for wooden studs and 5.5 mm / 8.5 mm for metal. 10-pack per type.	•

* All items listed as MTS in the above stock and delivery programme have colour matched screws available in stock. Other items available to order. Contact your local representative for more information.

• = **Stocked item** - «next truck» delivery from Klippan Warehouse, Sweden. Availability depend on current stock. Contact customer service for the current stock balance and minimum quantities.

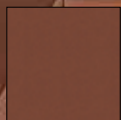


View the range and
order free samples at
nordicfacadesolutions.com

Colour system notations:

NCS® and RAL Classic notations represent the closest match available in the particular system. They may or may not be exact and are provided for guidance only. When exact colour information is required, or for cross-material matching (HPL to other materials), please always refer to an actual laminate sample in the specified finish, available for order at nordicfacadesolutions.com.

TRESPA®



LM1055
Persian Copper

COMPELLING AESTHETICS AND LIMITLESS DESIGN POSSIBILITIES

Trespa® Meteon® offers a range of applications across diverse architectural projects. From commercial and residential buildings to educational institutions and healthcare facilities, it has proven its adaptability and endurance in both urban and natural settings.

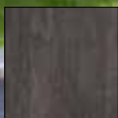
The Trespa® Meteon® cladding collection offers a wide spectrum of designs, textures, and colours, allowing architects and designers to unleash their creative visions:

- The **Uni Colours** collection embodies timeless elegance with a range of solid hues that provide a versatile foundation for architectural expressions.
- **Wood Decors** bring the warmth and authenticity of natural wood grains to facades.
- The **Naturals** collection captures the rugged textures of nature, infusing facades with an organic feel that seamlessly integrates buildings with their surroundings.
- **Lumen** plays with light and shadow, offering reflective surfaces and vibrant colours that create dynamic facades with a contemporary flair.
- **Focus and Metallics** invite creative exploration through intricate patterns and striking metallic tones, enabling unique and eye-catching design statements.

TRESPA®



NW18
Light Mahogany



NW25
Hesbania

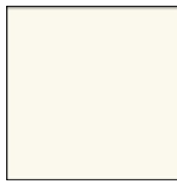
HIGH-END QUALITY ENSURED

- **Durability and Weather Resistance:** Trespa® Meteon® is engineered to withstand the harshest weather conditions, including rain, wind, and UV radiation.
- **Low Maintenance:** With its non-porous surface, this cladding requires minimal maintenance. A simple cleaning regimen helps retain its original luster and appearance, saving both time and resources over the long term.
- **Sustainability:** Trespa® Meteon® is using efficient and state of the art manufacturing processes. The products are made out of fibers and resins with bio-based content.
- **Installation Ease:** Trespa® Meteon® enables an efficient installation process, allowing for precise execution of architectural visions.

Made using natural fibers and resins, Trespa® Meteon® is a symbol of environmental responsibility.

- **Lifetime Extension:** in light of the environmental benefits arising from lifetime extension, the Trespa Second Life programme was launched, in which Trespa® Meteon® exterior panels are collected and given a second life after dismantling instead of being disposed of.

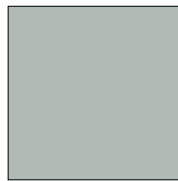
UNI COLOURS



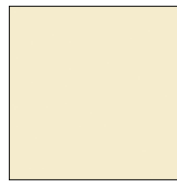
A03.0.0
White



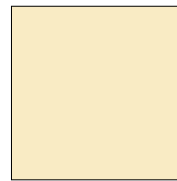
A03.1.0
Pastel Grey



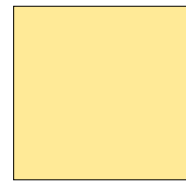
A03.4.0
Silver Grey



A04.0.0
Cream White



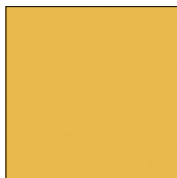
A04.0.1
Pearl Yellow



A04.0.2
Pale Yellow



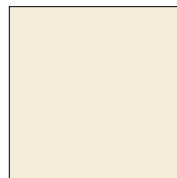
A04.0.5
Zinc Yellow



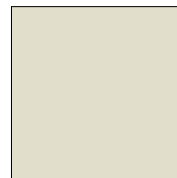
A04.1.7
Gold Yellow



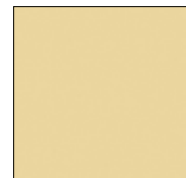
A05.0.0
Pure White



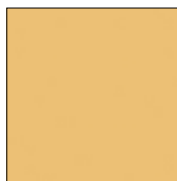
A05.1.0
Papyrus White



A05.1.1
Stone Beige



A05.1.2
Champagne



A05.1.4
Sun Yellow



A05.5.0
Quartz Grey



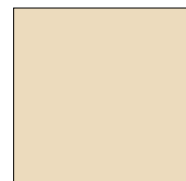
A06.3.5
Ochre



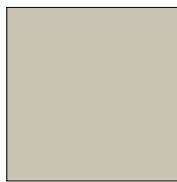
A06.5.1
Toscana Greige



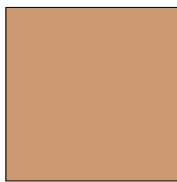
A06.7.1
Natural Greige



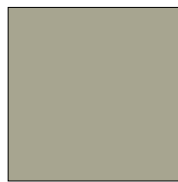
A07.1.1
Sand



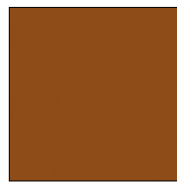
A08.2.1
Mid Beige



A08.2.3
Salmon



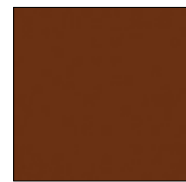
A08.3.1
Stone Grey



A08.4.5
Rusty Red



A08.8.1
Dark Brown



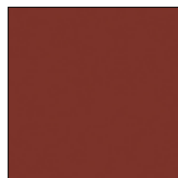
A09.6.4
Mahogany Red



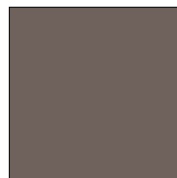
A10.1.8
Red Orange



A10.3.4
Terra Cotta



A10.4.5
Sienna Brown



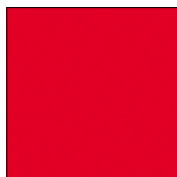
A10.6.1
Taupe



A11.4.4
English Red



A11.8.0
Ceramic Greige



A12.1.8
Passion Red



A12.2.5
Motion Red



A12.3.7
Carmine Red



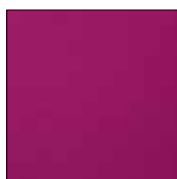
A12.4.5
East Red



A12.6.3
Wine Red



A14.7.2
Deep Red Brown



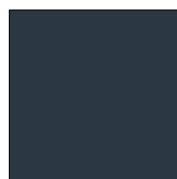
A17.3.5
Cyclam



A19.7.1
Charcoal Grey



A20.5.2
Lavender Blue



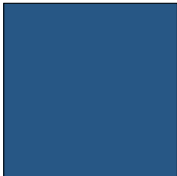
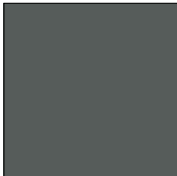
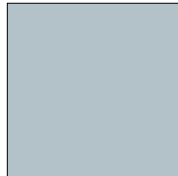
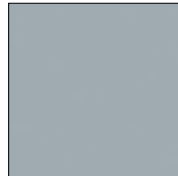
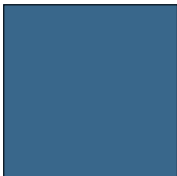
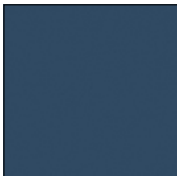
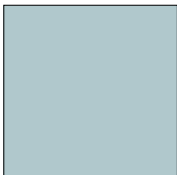
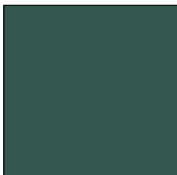
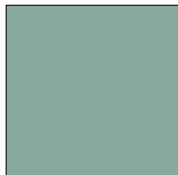
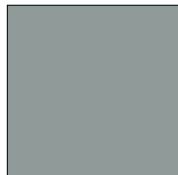
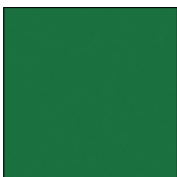
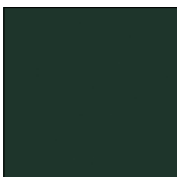
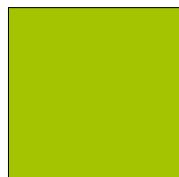
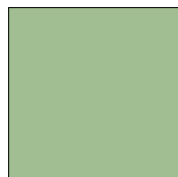
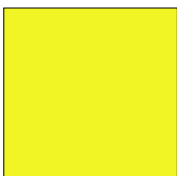
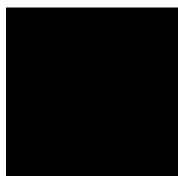
A20.7.2
Dark Blue



A21.1.0
Winter Grey



A21.5.1
Mid Grey

					
A21.5.4 Cobalt Blue	A21.7.0 Steel Grey	A22.1.6 Royal Blue	A22.2.1 Bluish Grey	A22.2.4 Powder Blue	A22.3.1 Ocean Grey
					
A22.4.4 Brilliant Blue	A22.6.2 Dark Denim	A23.0.4 Mineral Blue	A24.4.1 Steel Blue	A25.8.1 Anthracite Grey	A26.5.4 Pacific
					
A28.2.1 Aquamarine	A28.6.2 Mid Green	A30.3.2 Verdigris	A31.4.1 Zinc Grey	A32.2.1 Translucent Green	A32.7.2 Dark Green
					
A33.3.6 Brilliant Green	A34.8.1 Forest Green	A35.4.0 Cactus Green	A36.3.5 Turf Green	A37.0.8 Lime Green	A37.2.3 Spring Green
					
A41.0.6 Mojito Green	A70.0.0 Slate Grey	A90.0.0 Black			



View the range and
order free samples at
nordicfacadesolutions.com

PROJECT COLOURS

For Trespa® Meteon® Uni Colours and Metallics, Trespa is happy to create panels in bespoke colours for your project. Almost anything is possible, just tell us what you need. For more information please contact your local Trespa representative.

Colour system notations:

NCS® and RAL Classic notations represent the closest match available in the particular system. They may or may not be exact and are provided for guidance only. When exact colour information is required, or for cross-material matching (HPL to other materials), please always refer to an actual laminate sample in the specified finish, available for order at nordicfacadesolutions.com.

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AVAILABILITY

						Panel size (mm)																			
Code	Name	NCS®	RAL®	Grade	Finish	Thickness (mm)				3050x1530				2550x1860				3650x1860				4270x2130			
						6	8	10	13																
A21.1.0	Winter Grey	1502 B	7047	EDS/EDF	Satin Rock																				
A21.5.1	Mid Grey	5500 N	7037	EDS/EDF	Satin Rock																				
A21.5.4	Cobalt Blue	5040 R 80 B	5010	EDS/EDF	Satin Rock																				
A21.7.0	Steel Grey	7005 B 20 G	7011	EDS/EDF	Satin Rock																				
A22.1.6	Royal Blue	2065 R 90 B	5015	EDS/EDF	Satin Rock																				
A22.2.1	Bluish Grey	2010 R 90 B	7047	EDS/EDF	Satin Rock																				
A22.2.4	Powder Blue	3020 R90 B	5024	EDS/EDF	Satin Rock																				
A22.3.1	Ocean Grey	3005 R 80 B	7040	EDS/EDF	Satin Rock																				
A22.4.4	Brilliant Blue	4040 R 90 B	5007	EDS/EDF	Satin Rock																				
A22.6.2	Dark Denim	6020 R 90 B	5009	EDS/EDF	Satin Rock																				
A23.0.4	Mineral Blue	0540 B	5024	EDS/EDF	Satin Rock																				
A24.4.1	Steel Blue	4010 B 10 G	7000	EDS/EDF	Satin Rock																				
A25.8.1	Anthracite Grey	8005 B 20 G	7016	EDS/EDF	Satin Rock																				
A26.5.4	Pacific	5040 B 30 G	5021	EDS/EDF	Satin Rock																				
A28.2.1	Aquamarine	2010 B 30 G	6034	EDS/EDF	Satin Rock																				
A28.6.2	Mid Green	6020 B 50 G	7031	EDS/EDF	Satin Rock																				
A30.3.2	Verdigris	3020 B 50 G	6034	EDS/EDF	Satin Rock																				
A31.4.1	Zinc Grey	4005-B80G	7042	EDS/EDF	Satin Rock																				
A32.2.1	Translucent Green	2010 B 90 G	9018	EDS/EDF	Satin Rock																				
A32.7.2	Dark Green	6030 B 90G	6028	EDS/EDF	Satin Rock																				

* with Satin reverse

◦ = **Made to order** (MTO). Contact customer service for information on the current delivery time. Minimum order quantity is 1 sheet.

EDF - Exterior grade, severe use, flame retardant grade. Manufactured to European Standard EN 438: 6.

EDS - Exterior grade, standard use. Manufactured to European Standard EN 438: 6.

WOOD DECORS



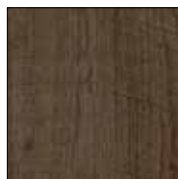
NW02
Elegant Oak



NW03
Harmony Oak



NW04
Pacific Board



NW05
Loft Brown



NW06
Montreux Amber



NW07
Montreux Sunglow



NW08
Italian Walnut



NW09
Wenge



NW10
English Cherry



NW11
Santos Palisander



NW12
Natural Bagenda



NW13
Country Wood



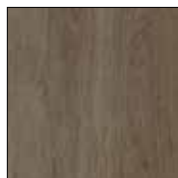
NW14
French Walnut



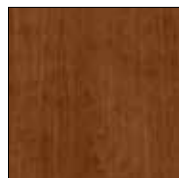
NW15
Milano Sabbia



NW16
Milano Terra



NW17
Milano Grigio



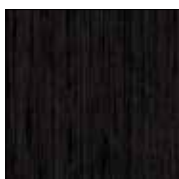
NW18
Light Mahogany



NW19
Dark Mahogany



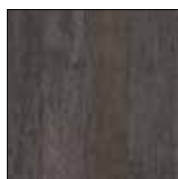
NW22
Slate Wood



NW23
Nordic Black



NW24
Greyed Cedar



NW25
Hesbania



NW26
Core Ash



NW27
Denver Oak



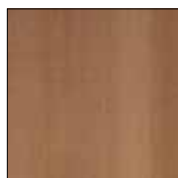
NW28
Halmstad



NW29
Woodstone



NW30
Tropical Ipe



NW31
Western Red Cedar



View the range and
order free samples at
nordicfacadesolutions.com

Colour system notations:

NCS® and RAL Classic notations represent the closest match available in the particular system. They may or may not be exact and are provided for guidance only. When exact colour information is required, or for cross-material matching (HPL to other materials), please always refer to an actual laminate sample in the specified finish, available for order at nordicfacadesolutions.com.

AVAILABILITY

				Panel size (mm)																																																																																																																																																																																																						
Code	Name	Grade	Finish	Thickness (mm)				3050x1530				2550x1860				3650x1860				4270x2130																																																																																																																																																																																						
				6	8	10	13																																																																																																																																																																																																			

* Only available in EDS standard grade

◦ = **Made to order** (MTO). Contact customer service for information on the current delivery time. Minimum order quantity is 1 sheet.

• = **Made to Stock** (MTS) - «next truck» delivery from Klippan Warehouse, Sweden. Availability depend on current stock and may be subject to MTO. Contact customer service for the current stock balance when ordering. Minimum order quantity is 1 sheet.

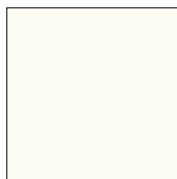
EDF - Exterior grade, severe use, flame retardant grade. Manufactured to European Standard EN 438: 6.

EDS - Exterior grade, standard use. Manufactured to European Standard EN 438: 6.

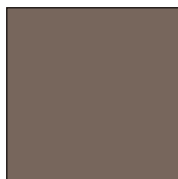
Trespa® Miteon® Wood Decors panels feature a directional coloured surface.

The grain of Trespa Meteon Wood Decors runs the length direction of the panel.

LUMEN



L0500
Athens White



L0651
Italian Greige



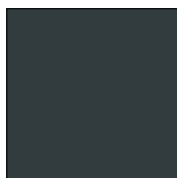
L1971
Iceland Grey



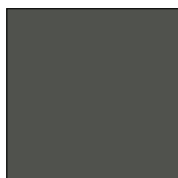
L2151
London Grey



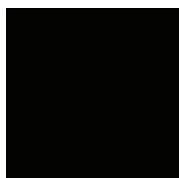
L2264
Oceania Blue



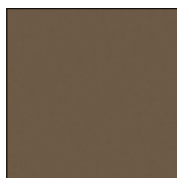
L2581
New York Grey



L3673
Olive Green



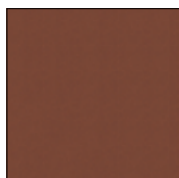
L9000
Metropolis Black



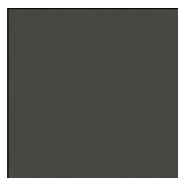
LM0561
Roman Bronze



LM0641
China Gold



LM1055
Persian Copper



LM2181
Siberian Platinum



LM5101
Paris Silver

AVAILABILITY

Code	Name	Grade	Finish	Panel size (mm)															
				Thickness (mm)			3050x1530				2550x1860				3650x1860				
				8	10	13													
L0500	Athens White	EDS/EDF	Diffuse	o	o	o	o	o*	o		o	o*	o		o	o*	o		
			Oblique	o	o	o	o	o*	o		o	o*	o		o	o*	o		
			Specular	o	o	o	o	o*	o		o	o*	o		o	o*	o		
L0651	Italian Greige	EDS/EDF	Diffuse	o	o	o	o	o*	o		o	o*	o		o	o*	o		
L1971	Iceland Grey	EDS/EDF	Diffuse	o	o	o	o	o*	o		o	o*	o		o	o*	o		
L2151	London Grey	EDS/EDF	Diffuse	o	o	o	o	o*	o		o	o*	o		o	o*	o		
			Oblique	o	o	o	o	o*	o		o	o*	o		o	o*	o		
			Specular	o	o	o	o	o*	o		o	o*	o		o	o*	o		
L2264	Oceania Blue	EDS/EDF	Diffuse	o	o	o	o	o*	o		o	o*	o		o	o*	o		
			Diffuse	o	o	o	o	o*	o		o	o*	o		o	o*	o		
			Oblique	o	o	o	o	o*	o		o	o*	o		o	o*	o		
L2581	New York Grey	EDS/EDF	Diffuse	o	o	o	o	o*	o		o	o*	o		o	o*	o		
L3673	Olive Green	EDS/EDF	Oblique	o	o	o	o	o*	o		o	o*	o		o	o*	o		
			Specular	o	o	o	o	o*	o		o	o*	o		o	o*	o		
			Diffuse	o	o	o	o	o*	o		o	o*	o		o	o*	o		
L9000	Metropolis Black	EDS/EDF	Diffuse	o	o	o	o	o*	o		o	o*	o		o	o*	o		
			Oblique	o	o	o	o	o*	o		o	o*	o		o	o*	o		
			Specular	o	o	o	o	o*	o		o	o*	o		o	o*	o		

LUMEN WITH METALLIC EFFECT

LUMEN WITH METALLIC EFFECT				Panel size (mm)																
Code	Name	Grade	Finish	Thickness (mm)			3050x1530				2550x1860				3650x1860					
				8	10	13														
LM0561	Roman Bronze	EDS/EDF	Diffuse	o	o	o	o	o*	o			o	o*	o			o	o*	o	
			Oblique	o	o	o	o	o*	o			o	o*	o			o	o*	o	
LM0641	China Gold	EDS/EDF	Diffuse	o	o	o	o	o*	o			o	o*	o			o	o*	o	
			Oblique	o	o	o	o	o*	o			o	o*	o			o	o*	o	
LM1055	Persian Copper	EDS/EDF	Diffuse	o	o	o	o	o*	o			o	o*	o			o	o*	o	
			Oblique	o	o	o	o	o*	o			o	o*	o			o	o*	o	
LM2181	Siberian Platinum	EDS/EDF	Diffuse	o	o	o	o	o*	o			o	o*	o			o	o*	o	
			Oblique	o	o	o	o	o*	o			o	o*	o			o	o*	o	
LM5101	Paris Silver	EDS/EDF	Diffuse	o	o	o	o	o*	o			o	o*	o			o	o*	o	
			Oblique	o	o	o	o	o*	o			o	o*	o			o	o*	o	

* Satin reverse

Trespa® Meteon® Lumen Diffuse, Lumen Oblique and all Lumen with Metallic Effect (products with LM code) feature a directional coloured surface.

EDF - Exterior grade, severe use, flame retardant grade. Manufactured to European Standard EN 438: 6.

EDS - Exterior grade, standard use. Manufactured to European Standard EN 438: 6.

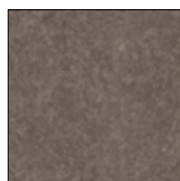
NATURALS



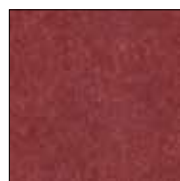
NA12
Natural Chalkstone



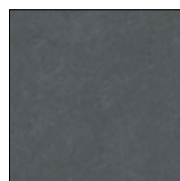
NA13
Silver Quartzite



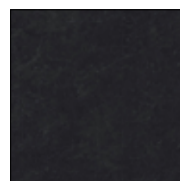
NA14
Weathered Basalt



NA15
Indian Terra Cotta



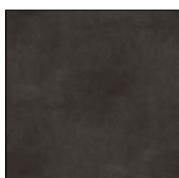
NA16
Belgium Bluestone



NA17
Natural Graphite



NA18
Natural Slate



NA19
Italian Slate



NM01
Rusted Brown



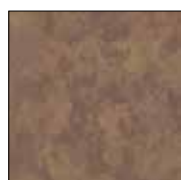
NM02
Forged Alloy



NM03
Corroded Green



NM04
Sintered Alloy



NM05
Hardened Brown



NM06
Tempered Grey



NM07
Casted Grey



NM08
Crafted White

AVAILABILITY

Code	Name	Grade	Finish	Thickness (mm)				Panel size (mm)															
				6*	8	10	13	3050x1530				2550x1860				3650x1860				4270x2130			
NA12	Natural Chalkstone	EDS/EDF	Matt	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Matt-Rock	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
NA13	Silver Quartzite	EDS/EDF	Matt	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Matt-Rock	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
NA14	Weathered Basalt	EDS/EDF	Matt	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Matt-Rock	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
NA15	Indian Terra Cotta	EDS/EDF	Matt	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Matt-Rock	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
NA16	Belgium Bluestone	EDS/EDF	Matt	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Matt-Rock	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
NA17	Natural Graphite	EDS/EDF	Matt	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Matt-Rock	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
NA18	Natural Slate	EDS/EDF	Matt	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Matt-Rock	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
NA19	Italian Slate	EDS/EDF	Matt	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Matt-Rock	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o

NATURALS WITH METALLIC EFFECT

Code	Name	Grade	Finish	Thickness (mm)				Panel size (mm)															
				6*	8	10	13	3050x1530				2550x1860				3650x1860				4270x2130			
NM01	Rusted Brown	EDS/EDF	Matt	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Matt-Rock	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
NM02**	Forged Alloy	EDS/EDF	Matt	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Matt-Rock	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
NM03	Corroded Green	EDS/EDF	Matt	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Matt-Rock	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
NM04**	Sintered Alloy	EDS/EDF	Matt	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Matt-Rock	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
NM05**	Hardened Brown	EDS/EDF	Matt	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Matt-Rock	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
NM06**	Tempered Grey	EDS/EDF	Matt	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Matt-Rock	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
NM07**	Casted Grey	EDS/EDF	Matt	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Matt-Rock	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
NM08**	Crafted White	EDS/EDF	Matt	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Matt-Rock	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o

* Only available in EDS standard grade ** Some colours have glass elements in the surface

o = **Made to order** (MTO). Contact customer service for information on the current delivery time. Minimum order quantity is 1 sheet.

Trespa® Meteon® naturals panels feature a directional coloured surface.

METALLICS



AVAILABILITY

Code	Name	Grade	Finish	Thickness (mm)				Panel size (mm)															
				6**	8	10	13	3050x1530				2550x1860				3650x1860				4270x2130			
M04.4.1	Titanium Silver	EDS/EDF	Satin	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Rock		o	o	o	o	o	o*	o		o	o	o		o	o	o		o	o	o
M05.5.1	Titanium Bronze	EDS/EDF	Satin	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Rock		o	o	o	o	o	o*	o		o	o	o		o	o	o		o	o	o
M05.6.1	Urban Brown	EDS/EDF	Satin	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Rock		o	o	o	o	o	o*	o		o	o	o		o	o	o		o	o	o
M06.4.1	Amber	EDS/EDF	Satin	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Rock		o	o	o	o	o	o*	o		o	o	o		o	o	o		o	o	o
M21.3.4	Azurite Blue	EDS/EDF	Satin	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Rock		o	o	o	o	o	o*	o		o	o	o		o	o	o		o	o	o
M21.8.1	Graphite Grey	EDS/EDF	Satin	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Rock		o	o	o	o	o	o*	o		o	o	o		o	o	o		o	o	o
M51.0.1	Aluminium Grey	EDS/EDF	Satin	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Rock		o	o	o	o	o	o*	o		o	o	o		o	o	o		o	o	o
M51.0.2	Urban Grey	EDS/EDF	Satin	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Rock		o	o	o	o	o	o*	o		o	o	o		o	o	o		o	o	o
M53.0.1	Copper Red	EDS/EDF	Satin	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Rock		o	o	o	o	o	o*	o		o	o	o		o	o	o		o	o	o
M53.0.2	Copper Yellow	EDS/EDF	Satin	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o	o
			Rock		o	o	o	o	o	o*	o		o	o	o		o	o	o		o	o	o

* With Satin reverse.

** Only available in EDS standard grade

o = **Made to order** (MTO). Contact customer service for information on the current delivery time. Minimum order quantity is 1 sheet.

EDF - Exterior grade, severe use, flame retardant grade. Manufactured to European Standard EN 438: 6.

EDS - Exterior grade, standard use. Manufactured to European Standard EN 438: 6.

Trespa® Meteon® Metallics panels feature a directional coloured surface.



View the range and
order free samples at
nordicfacadesolutions.com

FOCUS



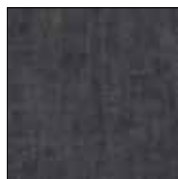
C01.21
Chester Grey



C08.03
Brooklyn Classic



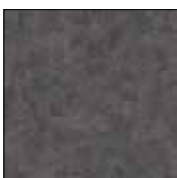
C08.21
Brooklyn Luna



C08.25
Brooklyn Antracite



CM03.06
Tribeca Gold



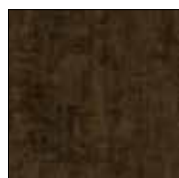
CM03.16
Tribeca Iron



CM03.24
Tribeca Zinc



CM09.03
Brooklyn Steel



CM09.06
Brooklyn Bronze



CM09.51
Brooklyn Aluminium

AVAILABILITY

Code	Name	Grade	Finish	Thickness (mm)			Panel size (mm)											
							3050x1530				2550x1860				3650x1860			
				8	10	13												
C01.21	Chester Grey	EDS/EDF	Diffuse	o	o	o	o		o		o		o		o		o	
C08.03	Brooklyn Classic	EDS/EDF	Diffuse	o	o	o	o		o		o		o		o		o	
C08.21	Brooklyn Luna	EDS/EDF	Diffuse	o	o	o	o		o		o		o		o		o	
C08.25	Brooklyn Antracite	EDS/EDF	Diffuse	o	o	o	o		o		o		o		o		o	

NATURALS WITH METALLIC EFFECT

Code	Name	Grade	Finish	Thickness (mm)			Panel size (mm)											
							3050x1530				2550x1860				3650x1860			
				8	10	13												
CM03.06	Tribeca Gold	EDS/EDF	Diffuse	o	o	o	o		o		o		o		o		o	
CM03.16	Tribeca Iron	EDS/EDF	Diffuse	o	o	o	o		o		o		o		o		o	
CM03.24	Tribeca Zinc	EDS/EDF	Diffuse	o	o	o	o		o		o		o		o		o	
CM09.03	Brooklyn Steel	EDS/EDF	Diffuse	o	o	o	o		o		o		o		o		o	
CM09.06	Brooklyn Bronze	EDS/EDF	Diffuse	o	o	o	o		o		o		o		o		o	
CM09.51	Brooklyn Aluminium	EDS/EDF	Diffuse				o		o		o		o		o		o	

Trespa® Miteon® Focus panels feature a directional coloured surface.

Colour system notations:

NCS® and RAL Classic notations represent the closest match available in the particular system. They may or may not be exact and are provided for guidance only. When exact colour information is required, or for cross-material matching (HPL to other materials), please always refer to an actual laminate sample in the specified finish, available for order at nordicfacadesolutions.com.

TRESPA®



LM0561
Roman Bronze

SURFACE FINISHES



Satin



Matt



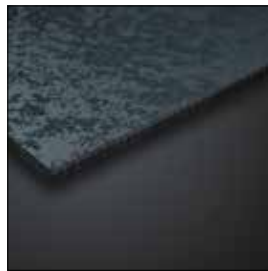
Rock



Matt-Rock



Diffuse



Oblique



Specular

TYPES



Single sided decorative - decorative side with non decorative black reverse



Double sided decorative - same colour for front and reverse side of the panel

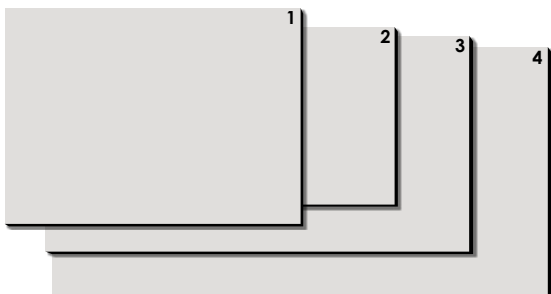


Varitop - decorative side with standard white decorative Satin reverse (A03.0.0)



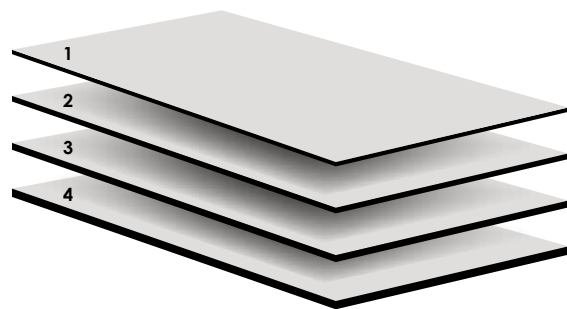
Duocolour - different colour for front and reverse side of the panel

SIZES



- 1 2550 x 1860 (4,74 m²)
- 2 3050 x 1530 (4,67 m²)
- 3 3650 x 1860 (6,79 m²)
- 4 4270 x 2130 (9,10 m²)

THICKNESSES



- 1 6 mm
- 2 8 mm
- 3 10 mm
- 4 13 mm

PURA[®] NFC

BY TRESPA



PU22
Slate Ebony

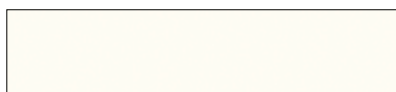
THE COMPLETE SIDING SOLUTION

Pura® NFC by Trespa siding is as durable as it is charming. A natural-fibre core is encased within a sealed surface that locks dirt and weather out whilst locking colour and texture in. It offers the rustic texture of natural wood or the velvety matt texture of Lumen with engineered longevity. There will be no need for repainting or replacement pieces and cleaning is as simple as a little soap and water.

PURA® NFC allows for both horizontal and vertical installation, enabling architects and designers to craft innovative and captivating facades.

- **Complete Solution:** Pura® NFC by Trespa comes with a tailored collection of installation clips, colour-matched profiles and fasteners - everything needed to create an evenly hued facade.
- **No-fuss Installation:** the relatively low weight of the prefinished sidings makes them easy to slide into place and their durability means they can handle a rough build site.
- **Aesthetically Authentic:** a rich palette of decors replicates the textures and natural colour tones of wood, evoking a timeless appeal that complements various architectural styles.
- **Weather Resistance:** engineered to withstand harsh conditions, PURA® NFC remains pristine in rain, wind, sun, and temperature fluctuations.
- **Minimal Maintenance:** with a non-porous surface, PURA® NFC requires little upkeep, retaining its charm for years to come.

LUMEN



PUL0500
Athens White



PUL2581
New York Grey



PUL9000
Metropolis Black

WOOD DECORS



PU02
Classic Oak



PU08
Romantic Walnut



PU14
French Walnut



PU17
Aged Ash



PU22
Slate Ebony



PU24
Mystic Cedar



PU28
Siberian Larch



PU30
Tropical Ipe



PU31
Western Red Cedar

AVAILABILITY

Code	Name	Grade	Panel size 3050x186x8mm			
			Core		Finish	
			Brown	Black	Diffuse	Matt
PUL0500	Athens White	EDF		◦	◦	
PUL2581	New York Grey	EDF		◦	◦	
PUL9000	Metropolis Black	EDF		◦	◦	
PU02	Classic Oak	EDF	◦			◦
PU08	Romantic Walnut	EDF	◦			◦
PU14	French Walnut	EDF	◦			◦
PU17	Aged Ash	EDF	◦			◦
PU22	Slate Ebony	EDF		◦		◦
PU24	Mystic Cedar	EDF	◦			◦
PU28	Siberian Larch	EDF	◦			◦
PU30	Tropical Ipe	EDF	◦			◦
PU31	Western Red Cedar	EDF	◦			◦

◦ = **Made to order** (MTO). Contact customer service for information on the current delivery time. Minimum order quantity is 1 sheet.

EDF - Exterior grade, severe use, flame retardant grade. Manufactured to European Standard EN 438: 6.

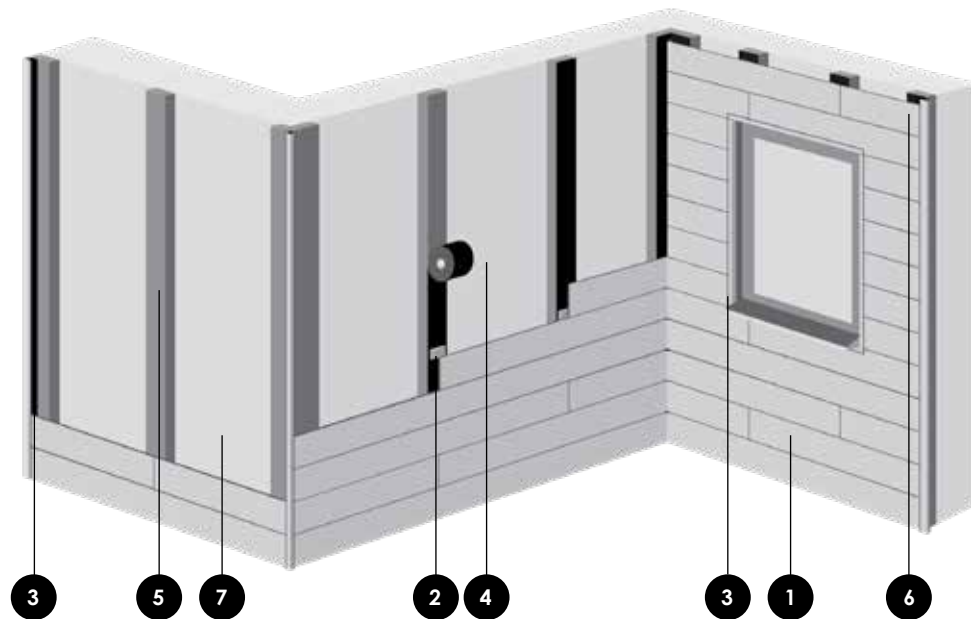
Looking for different colours? Pura[®] NFC is available in a wide range of Trespa[®] colours and decors on request. For more information, please contact your local representative.



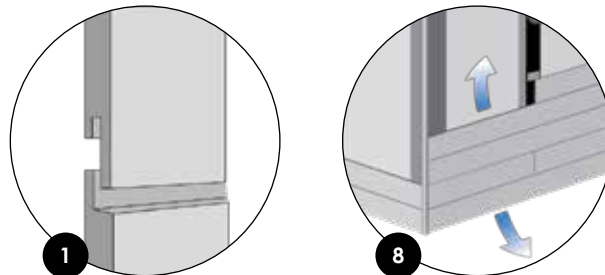
View the range and
order free samples at
nordicfacadesolutions.com

INSTALLATION

Pura® NFC by Trespa is engineered to be used in a ventilated facade solution that is easily installed. The combination of durability and ventilation helps the panel withstand challenging climates.



- 1. Pura® NFC siding
- 2. Pura® NFC clip
- 3. Colour-matched profile
- 4. EPDM
- 5. Subframe
- 6. Colour-matched fasteners
- 7. Load-bearing wall
- 8. Ventilation airflow



This sketch is intended as a general overview only.

The system includes an air cavity in front of the loadbearing wall, allowing an airflow that prevents heat and moisture accumulation.



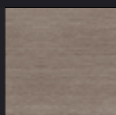
Scan the QR code for a video on installation. Specifics on fixing solutions can be found via our website nordicfacadesolutions.com.

Colour system notations:

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PURA[®] NFC

BY TRESPA



PU24
Mystic Cedar

PRODUCT DETAILS

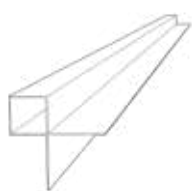
Prefinished Sidings

Siding	
Size	3050 x 186 x 8 mm
Surface (gross)	0,57 m2
Surface (net)	0,55 m2

Pack	
Quantity	4 Sidings
Weight indication	26 kg

Full pallet	
Quantity	144 Sidings/ 36 packs

FASTENERS AND MATCHING ACCESSORIES



Proface®
outer-corner profile



Proface®
finish profile



Proface®
support profile*



Ipex universal
ventilation profile**



Ipex universal starter rail
and matching SFS screw**



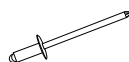
Universal clip and
matching SFS screw



SFS
profile screw



SFS
HPL fast fixing screw



SFS rivet



SFS Self-Flex EPDM joint tape
25 m x 0,8 x 70 mm
25 m x 0,8 x 130 mm

*only available in black core, brown core | **only available in black

Profiles, HPL screws and rivets are available in the following colours:



Classic Oak
(PU02)



French Walnut
(PU14)



Western
Red Cedar
(PU31)



Romantic
Walnut
(PU08)



Tropical Ipe
(PU30)



Siberian Larch
(PU28)



Aged Ash (PU17)/
Mystic Cedar (PU24)



Brown core



Black core



Slate Ebony
(PU22)



New York
Grey
(PUL2581)



Metropolis
Black
(PUL9000)



Athens White
(PUL0500)

For specifics about fixing solutions, please contact your local representative.

PROJECT REFERENCES



Våjen Brygge, Norway



Sommerlyst School, Norway



Poolhouse Belgium



Next Material House, Netherlands



Hedlunda Pre-school, Sweden

Studio Thonik, Netherlands



LDN Residences, Italy

P. West Grüne Mitte Essen, Germany



Oficinas Frutnter, Spain



Rundeskogen Towers, Norway



IOhouse The Spac, Estonia

Quality Hotel Pond, Norway



Maison Cents, Luxembourg



Holtet Horisont, Norway





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