



EASY INSTALLATION,
DURABLE DESIGN





Trespa Pura NFC®

CREATE FAÇADES WITHOUT CONCERNS

TRESPA PURA NFC® PROVIDES A SOLUTION CONSISTING OF SIDINGS, FASTENERS AND MATCHING ACCESSORIES. THE SIDINGS ARE NOT ONLY ATTRACTIVE, BUT ARE ALSO HIGHLY DURABLE. SIDINGS UNDERGO EXTENSIVE TESTING FOR IMPACT AND UV RESISTANCE AND COME WITH A 10-YEAR PRODUCT GUARANTEE, WHICH INCLUDES COLOR STABILITY. THE SYSTEM GIVES MAXIMUM DESIGN FREEDOM AND A LONG LASTING, BEAUTIFUL FINISH.





PREFINISHED SIDINGS

No need to cut or router, the sidings are ready to use.

.....



EASILY INSTALLED

Installed quickly with no mess and no fuss.

.....



SOLID & STURDY

High scratch and impact resistance guarantees hassle-free installation and a beautiful end result.

.....



WEATHER RESISTANT

Performs exceptionally well outdoors and will stay attractive for many years. Sun and rain have no significant effect on the w surface.

.....



NO NEED TO PAINT EASY TO CLEAN

The closed surface of Trespa Pura NFC® results in little build-up of dirt. Minimal maintenance is required, it is easy to clean, and painting will not be necessary in the future.

.....



10 YEAR GUARANTEE

Guarantee on product performance, including color stability.

.....



The sidings are made from up to 70% natural fibres, which are sourced from sustainable forests. All Trespa Pura NFC® products are certified according to the PEFC™ standard.

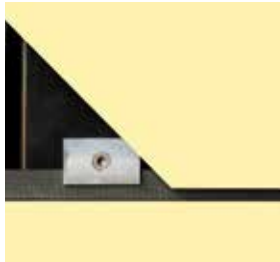
AN EASY AND VERSATILE SOLUTION

TRESPA PURA NFC® IS A VERSATILE SOLUTION FOR MOST SIDING PROJECTS. BOTH LAP AND FLUSH SIDINGS CAN BE INSTALLED EITHER VERTICALLY OR HORIZONTALLY. THE SIDINGS CAN BE EASILY HANDLED AND ARE SIMPLE TO CUT. TRESPA PURA NFC® IS THE PERFECT ANSWER FOR BOTH INNOVATIVE AND TRADITIONAL VENTILATED FAÇADE PROJECTS. VENTILATED FAÇADES ARE MORE THAN JUST A DESIGN FEATURE, THEY CAN ALSO PROVIDE ENERGY EFFECTIVE SOLUTIONS.

MATCHING COMPONENTS



Profiles



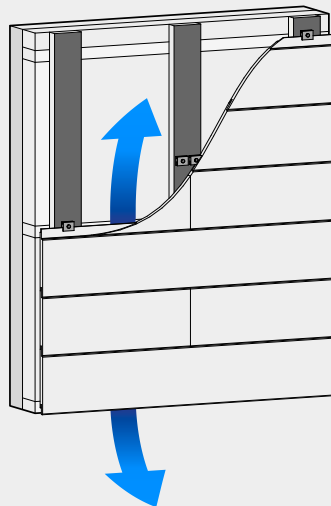
Clips

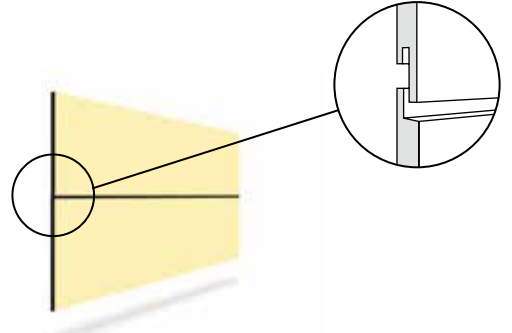


Screws

VENTILATED FAÇADE

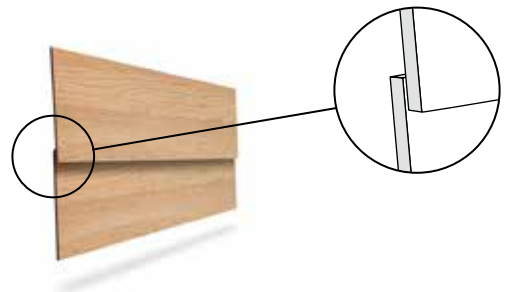
A continuous airflow draws air through the cavity, aiding in the removal of heat and moisture from rain or condensation. The dry and comfortable conditions of the building may also have a positive contribution to the indoor environment.





FLUSH SIDING

A flat, flush surface is easily achieved by mounting Trespa Pura NFC® sidings side by side, horizontally or vertically.



LAP SIDING

Lap siding is the traditional way of applying sidings to a wall.



VERTICAL SIDING

Trespa Pura NFC® can also be applied vertically in different ways. The example shows alternate lap and flush sidings.

Trespa Pura NFC®

FITS ANY RESIDENTIAL STYLE, ANYWHERE

TRESPA PURA NFC® IS THE PERFECT CHOICE FOR ANY FAÇADE SIDING IN EITHER MODERN OR TRADITIONAL FITTING; IT GIVES MAXIMUM DESIGN FREEDOM.

Trespa Pura NFC® is the perfect choice for siding façades. The beauty of the material can also benefit other areas of the building like fascias and dormers. Using variations in lengths, colors and styles can help to protect and enhance the appearance of buildings' façade.





Trespa Pura NFC®

CREATIVE FREEDOM IN ALL AREAS

WITH ITS WIDE RANGE OF INSTALLATION OPTIONS, WOOD TONES AND UNI COLORS, TRESPA PURA NFC® OFFERS GREAT FUNCTIONAL AND AESTHETIC FREEDOM.

Trespa Pura NFC® is based on Trespa's decades of leadership in solutions for architects, construction companies and project developers. Trespa Pura NFC® innovative offering opens countless opportunities for building, rebuilding and refurbishing: façades and façade elements for a variety of sectors that includes schools, shops, banks, restaurants, offices and bars.





EASY TO USE: PRE-PACKED SIDINGS AVAILABLE WITH A VARIETY OF FASTENERS AND MATCHING ACCESSORIES

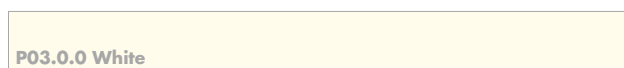
COLORS

WOOD DECORS



COLOR CODE	COLOR NAME	CORE		FINISH		FIXING SYSTEM	
		BROWN	BLACK	MATT	SATIN		
PU02	Classic Oak	•		•		•	•
PU04	Royal Mahogany	•		•		•	•
PU08	Romantic Walnut	•		•		•	•
PU17	Aged Ash	•		•		•	•
PU22	Slate Ebony		•	•		•	•
PU24	Mystic Cedar	•		•		•	
PU28	Siberian Larch	•		•		•	
PU30	Tropical Ipe	•		•		•	

UNI COLOURS

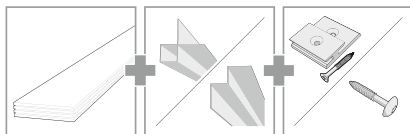


COLOR CODE	COLOR NAME	CORE		FINISH		FIXING SYSTEM	
		BROWN	BLACK	MATT	SATIN		
P03.0.0	White		•		•	•	
P03.4.0	Silver Grey		•		•	•	
P05.0.0	Pure White		•		•	•	
P04.0.2	Pale Yellow		•		•	•	
P05.5.0	Quartz Grey		•		•	•	
P12.6.3	Wine Red		•		•	•	
P25.8.1	Anthracite Grey		•		•	•	
P28.2.1	Aquamarine		•		•	•	

PROJECT COLORS

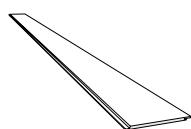
In need of different Uni Colours or Wood Decors? Trespa Pura NFC® with black core is available in a wide range of standard Trespa® Uni Colours and Wood Decors. For more information, please contact your local Trespa representative.

ORDER SAMPLES AT [TRESPA.COM](https://www.trespa.com)

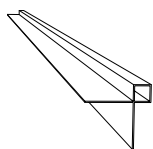


FASTENERS AND MATCHING ACCESSORIES

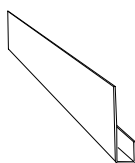
FLUSH SIDINGS



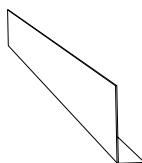
SIZE	3050 x 186 mm
THICKNESS	8 mm
PLANK (GROSS)	0,57 m ²
PLANK (NET)	0,55 m ²
1 PALLET	36 Packs / 144 sidings
1 PACK	4 Sidings



Proface® outer-corner profile



Proface® finish profile



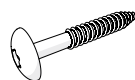
Proface® support profile



Universal clips

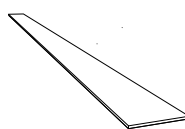


SFS intec Profile screws

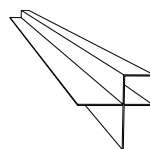


SFS intec HPL fast fixing screws

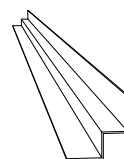
LAP SIDINGS



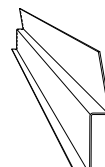
SIZE	3050 x 187 mm
THICKNESS	8 mm
PLANK (GROSS)	0,57 m ²
PLANK (NET)	0,48 m ²
1 PALLET	36 Packs / 144 sidings
1 PACK	4 Sidings



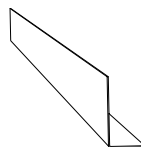
Proface® outer-corner profile



Proface® inner-corner profile



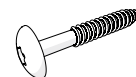
Proface® start profile



Proface® finish profile



SFS intec Profile screws



SFS intec HPL fast fixing screws

PROFILES AND HPL SCREWS ARE AVAILABLE IN THE FOLLOWING COLORS:



Aluminum (PU00)



Black (PU90)



Slate Ebony (PU22)



Aged Ash (PU17)/
Mystic Cedar (PU24)



Royal Mahogany (PU04)



Romantic Walnut (PU08)



Classic Oak (PU02)



Siberian Larch (PU28)



Tropical Ipe (PU30)

TRESPA. THE ARCHITECTS' CHOICE FOR OVER 55 YEARS.

Trespa Pura NFC® is designed and created by Trespa, a specialist panelling and siding company headquartered in the Netherlands. Founded in 1960, Trespa is the first choice of exterior panelling for many of the world's leading architects, who insist on quality, reliability and durability for their projects.



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