

# PURA<sup>®</sup> NFC

BY TRESPA



PURA<sup>®</sup> NFC SIDING LASTING AESTHETICS

# Lasting aesthetics

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The NFC in Pura® NFC stands for natural fiber core. The high-pressure laminate is made of up to 70% natural fibers, which go through an advanced in-house developed manufacturing process. All Pura® NFC products are certified according to PEFC™ standard.





# PURA<sup>®</sup> NFC

Pura<sup>®</sup> NFC by Trespa clads buildings in enduring elegance – maintaining its beauty and smooth surface in the face of the elements. The premium façade solution is designed to be durable, low maintenance and easily installed.

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Go to **PURA-NFC.COM** to get inspired and see some of our customer stories.



De Barsy home and office, Boulaide, Luxembourg

# Stunning for decades

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Pura® NFC can be the solution for your project if you want it to stand out as an architectural element or to harmonize with the landscape or other building materials. The closed surface created by Trespa's proprietary Electron Beam Curing (EBC) makes it hard for dirt to build up, locking it out and locking in the color. The siding's high impact resistance allows the building to safely withstand daily wear and tear. The siding will keep its hue vibrant and your project exquisite.

# High impact and scratch resistance

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PURA® NFC BY TRESPA





## All-season durability

The façade of a building is meant to look good, and it should also protect what's behind it. But what protects the façade? Nothing, unless the materials themselves are manufactured with world-class technology. Pura® NFC by Trespa uses next-generation Electron Beam Curing (EBC) technology to create a closed and smooth surface. The system is built for rough weather, can withstand high impact and is highly scratch resistant. The built-in color stability means Pura® NFC will look good for years without any replacement or refurbishment.



No painting  
or refinishing  
needed

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## Hassle-free maintenance

Pura<sup>®</sup> NFC by Trespa isn't just beautiful; its durability means you do not have to worry about it. The closed surface prevents dirt from building up, making cleaning easy and infrequent. Contaminants like soot, salt, graffiti and permanent markers won't build up and are easy to remove. Your home can keep its vibrant beauty year after year. It's yet another way that buildings with Pura<sup>®</sup> NFC façades give owners less to worry about and more time to enjoy their home with friends and family. Pura<sup>®</sup> NFC is an investment in lasting curb appeal.



The closed surface created by Trespa's proprietary Electron Beam Curing (EBC) technology makes it hard for dirt to build up, locking it out and colors in.



Private house, Dartmouth, United Kingdom

Siding is intended to  
be outdoors, after all

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PURA® NFC BY TRESPA

You want a product that looks great after decades of use. Whether it's salty sea air, wind, rain, humidity or intense sunlight, Pura® NFC by Trespa stands up to the elements. Imagine the beauty of a seaside home without the need for constant repair. Envision your outdoor living space that remains beautiful and inviting regardless of intense sun, humidity or winter conditions. The Pura® NFC system is manufactured for long-lasting performance and beauty – an investment in the future.



# Harmonizing with nature

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# A rich palette of colors

## WOOD DECORS

PU02 Classic Oak

**NEW** PU31 Western Red Cedar

PU08 Romantic Walnut

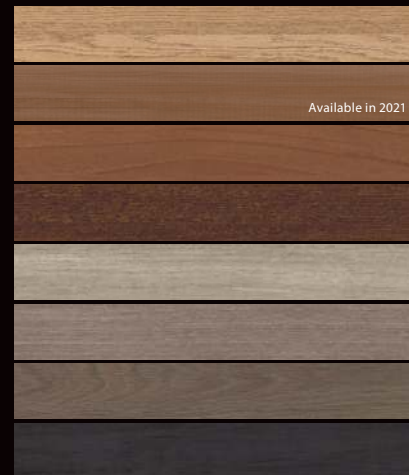
PU30 Tropical Ipe

PU28 Siberian Larch

PU24 Mystic Cedar

PU17 Aged Ash

PU22 Slate Ebony



PURA® NFC BY TRESPA

**NEW** PUL2581 New York Grey

**NEW** PUL9000 Metropolis Black

## LUMEN



Pura® NFC Lumen gently diffuses light for a modern or ethereal look. Its low reflection of light gives the façade a smooth matte appearance.



NEW

**PURA® NFC** Lumen  
PUL9000  
Metropolis Black






**PURA**® NFC

# A complete solution

Pura® NFC comes with a tailored collection of installation clips, color-matched profiles and fasteners - everything needed to create an evenly hued façade. Every detail can look exactly as it was designed. The siding comes prefinished, but if they need to be fitted for a dormer or eaves, the strength of Pura® NFC means installers can saw without splinters or shattering. Also, the edges don't need sealing – the durability and hue go all the way through. Corners stay sharp, and flats stay smooth.



**PURA® NFC**  
PUJ24  
Mystic Cedar

A construction worker wearing a white hard hat and a dark plaid shirt is shown in profile, looking towards the right. He is touching a wall made of vertical wood slats with his right hand. The background is a bright, sunny outdoor setting with green trees. The text "Install once, and be done" is overlaid in white on the upper right portion of the image.

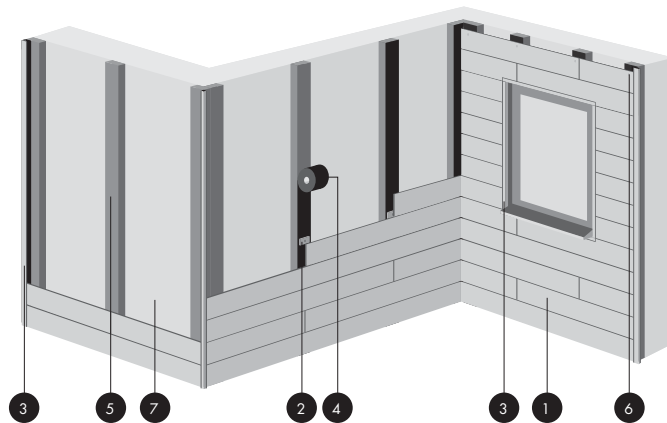
Install once,  
and be done

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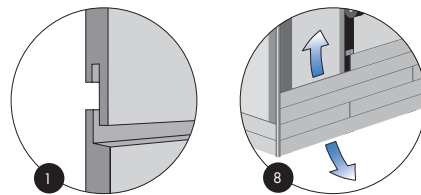


# No-fuss installation

Pura® NFC is engineered to be used in a ventilated façade solution that's easily installed. The relatively low weight of the prefinished siding makes them easy to slide into place, and their durability means they can handle a rough build site. The combination of durability and ventilation helps Pura® NFC withstand challenging climates.



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



The system includes an air cavity in front of the load-bearing wall, allowing an airflow that prevents heat or moisture accumulation.



This sketch is intended as a general overview only.



Scan the QR code for a video on installation. Detailed technical specifications are at **TRESPA.INFO**.

# Delivery program

WOOD DECORS	COLOR CODE	COLOR NAME	CORE		FINISH
			Brown	Black	Matte
	PU02	Classic Oak	•		•
 <small>Available in 2021</small>	PU31	Western Red Cedar	•		•
	PU08	Romantic Walnut	•		•
	PU30	Tropical Ipe	•		•
	PU28	Siberian Larch	•		•
	PU24	Mystic Cedar	•		•
	PU17	Aged Ash	•		•
	PU22	Slate Ebony		•	•

LUMEN	COLOR CODE	COLOR NAME	CORE		FINISH
			Brown	Black	Diffuse
 <small>NEW</small>	PUL2581	New York Grey		•	•
 <small>NEW</small>	PUL9000	Metropolis Black		•	•

## SPECIAL REQUEST

Looking for different colors? Pura<sup>®</sup> NFC is available in a wide range of Trespa<sup>®</sup> colors and decors.

For more information, please contact your local Trespa representative.

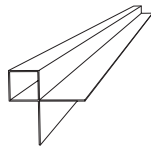


Order samples at  
**PURA-NFC.COM.**

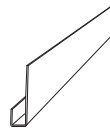
## PREFINISHED SIDING

SIDING		PACK		FULL PALLET	
Size	120.08 x 7.32 x 0.315 in 3050 x 186 x 8 mm	Quantity	4 Sidings	Quantity	144 Sidings / 36 packs
Surface (gross)	6.106 ft <sup>2</sup> 0.57 m <sup>2</sup>	Weight indication	58 lbs 26 kg		
Surface (net)	5.893 ft <sup>2</sup> 0.55 m <sup>2</sup>				

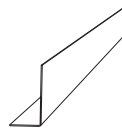
## FASTENERS AND MATCHING ACCESSORIES



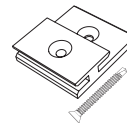
Proface®  
outer-corner profile



Proface®  
finish profile



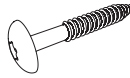
Proface®  
support profile



Universal clips and  
matching SFS clip screw



SFS  
profile screws



SFS  
HPL fast fixing screws



SFS  
rivet

## PROFILES, HPL SCREWS AND RIVETS ARE AVAILABLE IN THE FOLLOWING COLORS:



Classic Oak  
(PU02)



Western Red Cedar  
(PU31)\*



Romantic Walnut  
(PU08)



Tropical Ipe  
(PU30)



Siberian Larch  
(PU28)



Aged Ash (PU17)/  
Mystic Cedar (PU24)



Slate Ebony  
(PU22)



Black  
(PU90)



New York Grey  
(PUL2581)



Metropolis Black  
(PUL9000)



Aluminium  
(PU00)

\*Available in 2021

## TRESPA - THE ARCHITECTS' CHOICE FOR OVER 60 YEARS

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.



# PURA<sup>®</sup> NFC

**TRESPA INTERNATIONAL B.V.**  
P.O. Box 110, 6000 AC Weert  
Wetering 20, 6002 SM Weert  
The Netherlands  
[www.trespa.com](http://www.trespa.com)

**TRESPA NORTH AMERICA LTD.**  
350 Fifth Avenue, Ste 4610  
New York NY 10118  
United States  
1-800-487-3772  
[Info.NorthAmerica@Trespa.com](mailto:Info.NorthAmerica@Trespa.com)

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