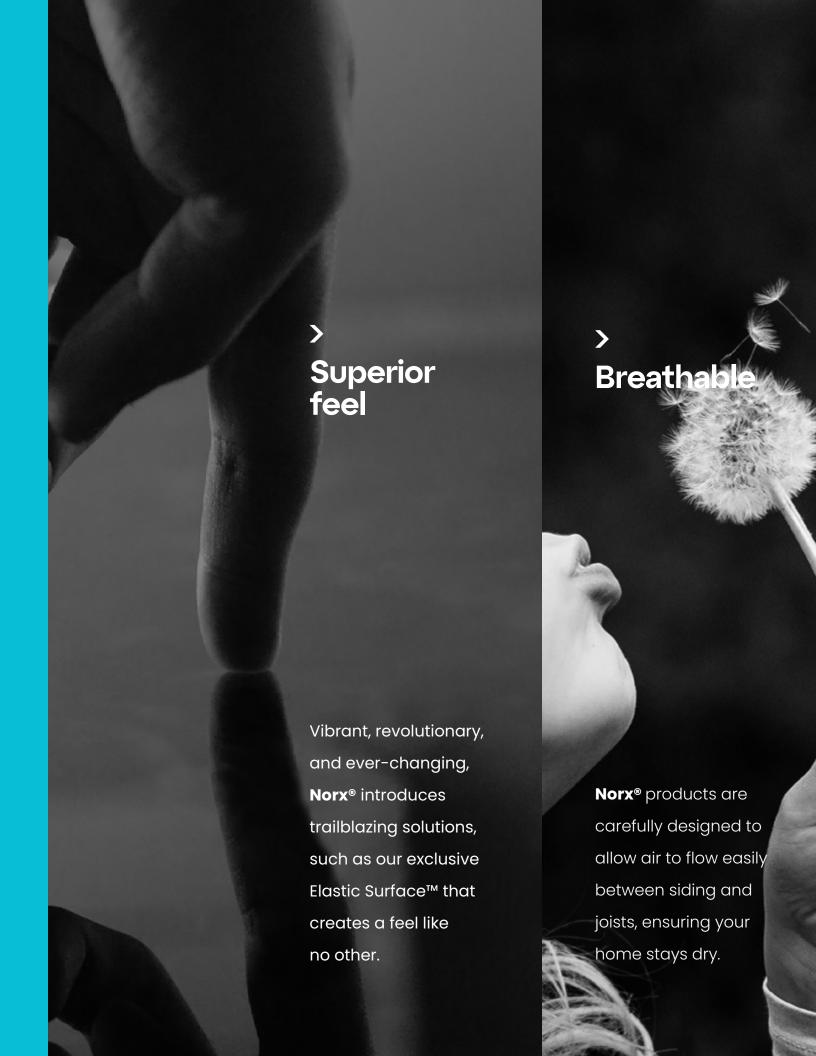




# At the leading edge of outdoor living

With durable and sustainable outdoor solutions designed for every space and style, we're leading the way in composite and PVC decking, cladding, and beyond.







# High tech, high touch

Enhanced durability

Resilient to the core,

Norx® products are

built to thrive in

different environments

and the most

demanding weather

conditions.

Norx® products are made with cutting-edge technology and are always designed to bring people together.

They are the future of outdoor living.

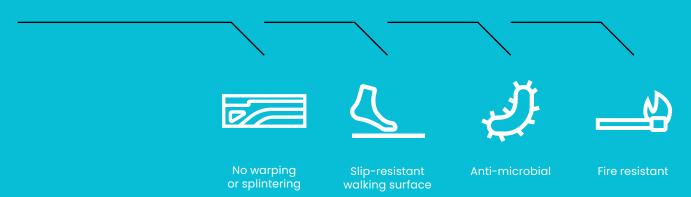
Encased in carefully crafted armor, Norx® products redefine the meaning of high performance.

Our products require little to no maintenance and have made moisture intrusion, weathering, and fading a thing of the past.

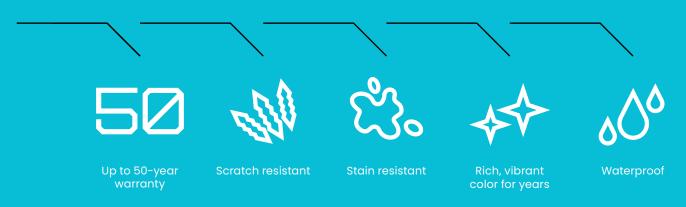
# The difference is in the details

Our outdoor solutions look like natural wood but offer strength, longevity, and sustainability you can only find with thoughtfully engineered materials.

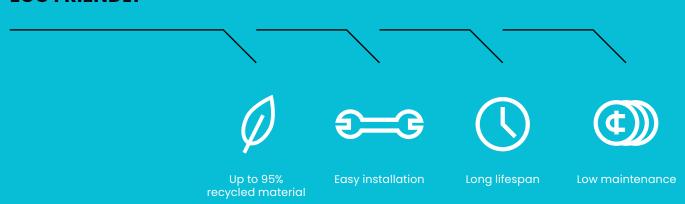
# SAFETY FIRST



# **HIGH RESISTANCE**



# USER & ECO FRIENDLY





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CLADDING



# Decking

Supported by durable strength and built with precise accuracy, **Norx**® provides two distinct series made of two different materials: composite and PVC.

With elements as strong as these, you'll never go wrong with our state-of-the-art deck lines.





## **DESIGNER SERIES**

**COMPOSITE** 

# The **Paris**Collection

# A sensory experience like no other

With the exclusive Elastic Surface<sup>™</sup> technology, the **Paris Collection** takes composite decking to a whole new level. Designed for a barefoot experience and completely safe for children and pets, it's like nothing you've ever laid your hands — or feet — on.











# The Paris Collection



# **TECHNICAL DETAILS**

> Comes in 12- and 16-foot boards

23mm x 140mm x 365cm (0.9in x 5.5in x 12ft)

23mm x 140mm x 487cm (0.9in x 5.5in x 16ft)

- > Capped on all 4 sides
- > Anti-static finish available upon request
- > 1 profile and 2 surface designs

DENSITY 1.3g/cm3 (Standard: ASTM D792-13 Method B)

TENSILE STRENGTH 24.9Mpa (Standard: ASTM D638-14)

FLEXURAL STRENGTH 34.5Mp (Standard: ASTM D790-10)

FLEXURAL MODULUS 3510Mpa (Standard: ASTM D790-10)

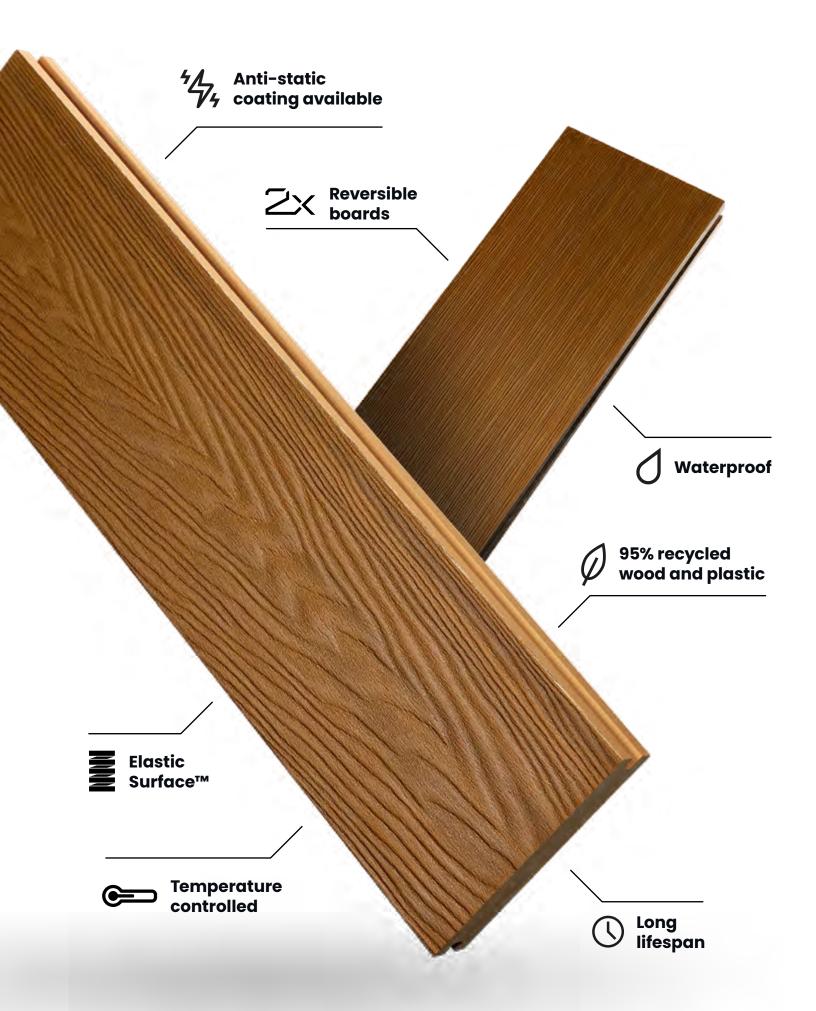
IMPACT STRENGTH 88J/m (Standard: ASTM D4812-11)

SHORE HARDNESS D70 (Standard: ASTM D2240-05)

WATER ABSORPTION 0.63% (Standard: ASTM D570-98)

THERMAL EXPANSION 33.12 x 10-6 (Standard: ASTM D696-08)

SLIP RESISTANCE R11 (Standard: DIN 51130:2014)





DECKING | DESIGNER SERIES | COMPOSITE | THE PARIS COLLECTION









## **DESIGNER SERIES**

COMPOSITE

# The **Rio**Collection

# Beauty meets toughness

Built with durability in mind, the **Rio Collection** is ready for any challenge everyday life brings. Designed with our exclusive GroundGuard™, it takes moisture, weathering, and insects out of the picture so you can focus on enjoying the deck of your dreams.



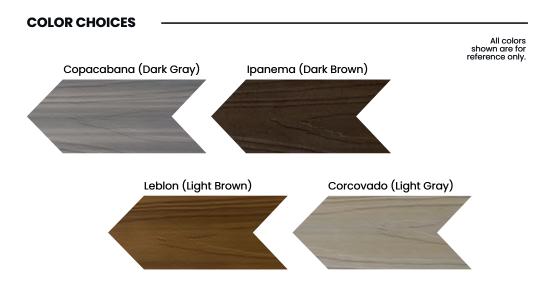








# The Rio Collection



## **TECHNICAL DETAILS**

> Comes in 12-, 16-, and 20-foot boards

23mm x 140mm x 365cm (0.9in x 5.5in x 12ft)

23mm x 140mm x 487cm (0.9in x 5.5in x 16ft)

23mm x 140mm x 610cm (0.9in x 5.5in x 20ft)

- > Capped on 3 sides
- > Strengthened core material
- > 1 profile and 1 surface design

**DENSITY** 1.3g/cm3 (Standard: ASTM D792-13 Method B)

TENSILE STRENGTH 24.9Mpa (Standard: ASTM D638-14)

**FLEXURAL STRENGTH** 34.5Mp (Standard: ASTM D790-10)

FLEXURAL MODULUS 3510Mpa (Standard: ASTM D790-10)

IMPACT STRENGTH 88J/m (Standard: ASTM D4812-11)

SHORE HARDNESS D70 (Standard: ASTM D2240-05)

**WATER ABSORPTION** 0.63% (Standard: ASTM D570-98)

THERMAL EXPANSION 33.12 x 10-6 (Standard: ASTM D696-08)

**SLIP RESISTANCE** R11 (Standard: DIN 51130:2014)







DECKING | DESIGNER SERIES | COMPOSITE | THE RIO COLLECTION





## **PERFORMANCE SERIES**

**PVC** 

# The Barcelona Collection

# Sleek design paired with unparalleled strength

Well above industry standards, Barcelona's cutting-edge PVC boards are crafted with incredible precision and impeccably designed.

Comprised of some of the world's best decking material,

Barcelona is as resilient as the city it is named after.











# The Barcelona Collection

# **COLOR CHOICES**



All colors shown are for reference only.

## **TECHNICAL DETAILS**

- > Superior capped polymer boards
- > Comes in 12-, 16-, and 20-foot boards
- > Brushed and wood grain finishes
- > Highly color blended

# **WET PENDULUM**

Class P5 (Standard: AS 4586-2013 Appendix A)

# **OIL-WET INCLINING PLATFORM**

Class R13 (Standard: AS 4586-2013 Appendix D)

# THERMAL EXPANSION

42.4x10-6 (Standard: ASTM D696-16)

# **TENSILE**

Strength: 17.8Mpa/Modulus: 5075Mpa (Standard: ASTM D638-14)

# COMPRESSIVE

Strength: 29.8Mpa/Modulus: 27.2Mpa (Standard: ASTM D695-15)

# **SHEAR STRENGTH**

26.2Mpa (Standard: ASTM D732-17)





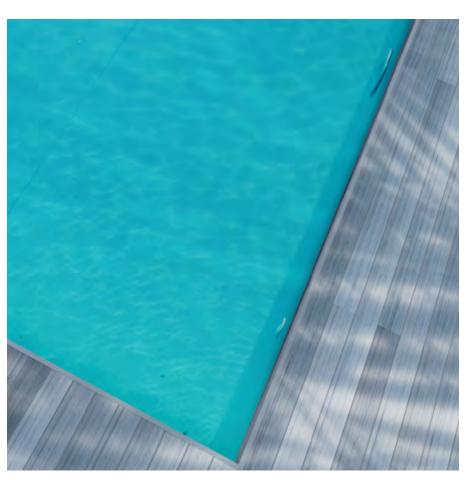


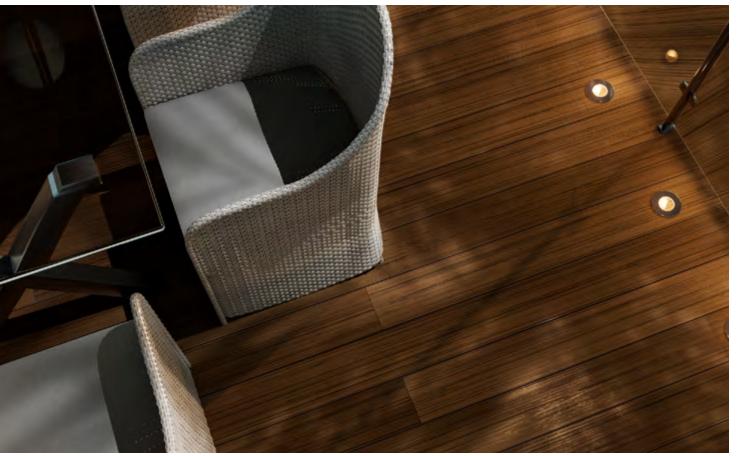




DECKING | PERFORMANCE SERIES | PVC | THE BARCELONA COLLECTION









# Cladding

With designs ranging from classic and cozy to ultra-modern, **Norx®** allows you to enhance the looks of any space while protecting it from harsh weather conditions.

Our collections are inspired by some of the world's most incredible living spaces.





## **DESIGNER SERIES**

COMPOSITE

# The Los Angeles Collection

# Cozy yet cosmopolitan

It's about time classic North American cladding met cutting-edge technology.

With a strong protective shield on the outside,

Los Angeles has withstood the test of time

by resisting the challenges of everyday life.











# The Los Angeles Collection

## **COLOR CHOICES**

All colors shown are for reference only.



# **TECHNICAL DETAILS**

- > Capped using ultra-high-strength material 1/2" x 6" (12 x 140mm)
- > Comes in 16-foot boards
- > Increased scratch resistance
- > Protected against mildew and stains

**DENSITY** 1.3g/cm3 (Standard: ASTM D792-13 Method B)

TENSILE STRENGTH 24.9Mpa (Standard: ASTM D638-14)

FLEXURAL STRENGTH 34.5Mp (Standard: ASTM D790-10)

FLEXURAL MODULUS 3510Mpa (Standard: ASTM D790-10)

IMPACT STRENGTH 88J/m (Standard: ASTM D4812-11)

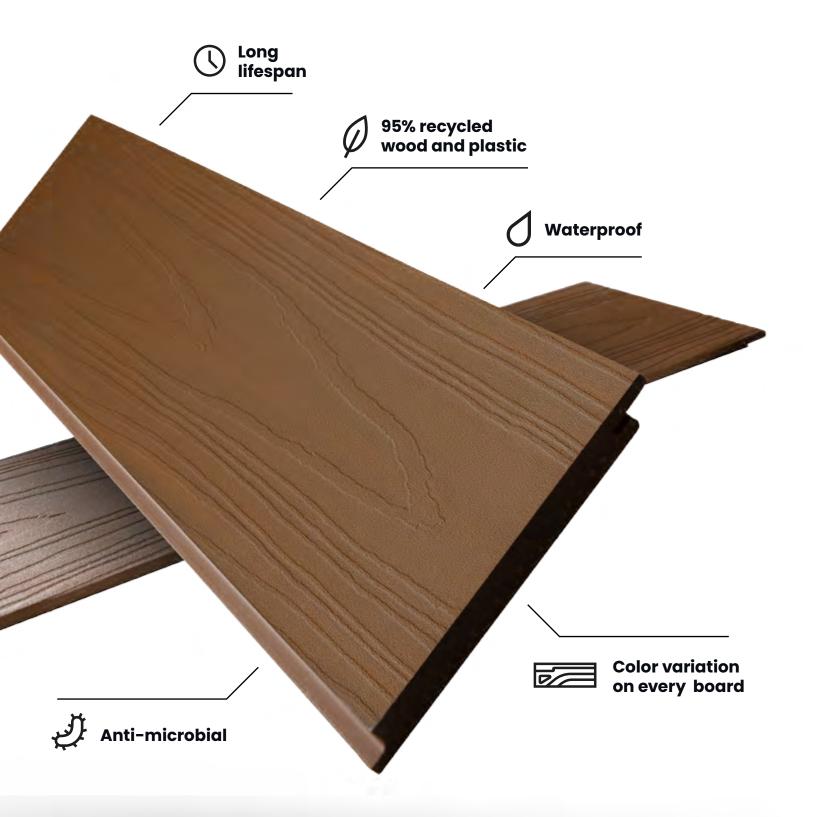
SHORE HARDNESS D70 (Standard: ASTM D2240-05)

**WATER ABSORPTION** 0.63% (Standard: ASTM D570-98)

THERMAL EXPANSION 33.12 x 10-6 (Standard: ASTM D696-08)

SLIP RESISTANCE R11 (Standard: DIN 51130:2014)







CLADDING | DESIGNER SERIES | COMPOSITE | THE LOS ANGELES COLLECTION





### **DESIGNER SERIES**

**COMPOSITE** 

# The New York Collection

## The thinner, the stronger

This collection is a superb display of textures and sensations, combined with a classic design and superior technology that is at the core of everything **New York** has to offer.

With a durable coating that diverts water and adds to the aesthetic, this collection controls humidity in any space in both an efficient and an environmentally friendly way.











# The New York Collection

## **COLOR CHOICES**

All colors shown are for reference only.





- > Capped using ultra-high-strength material 1" x 6" (21 x 156mm)
- > Comes in 16-foot boards
- > Increased scratch resistance
- > Protected against mildew and stains

**DENSITY** 1.3g/cm3 (Standard: ASTM D792-13 Method B)

TENSILE STRENGTH 24.9Mpa (Standard: ASTM D638-14)

FLEXURAL STRENGTH 34.5Mp (Standard: ASTM D790-10)

FLEXURAL MODULUS 3510Mpa (Standard: ASTM D790-10)

IMPACT STRENGTH 88J/m (Standard: ASTM D4812-11)

SHORE HARDNESS D70 (Standard: ASTM D2240-05)

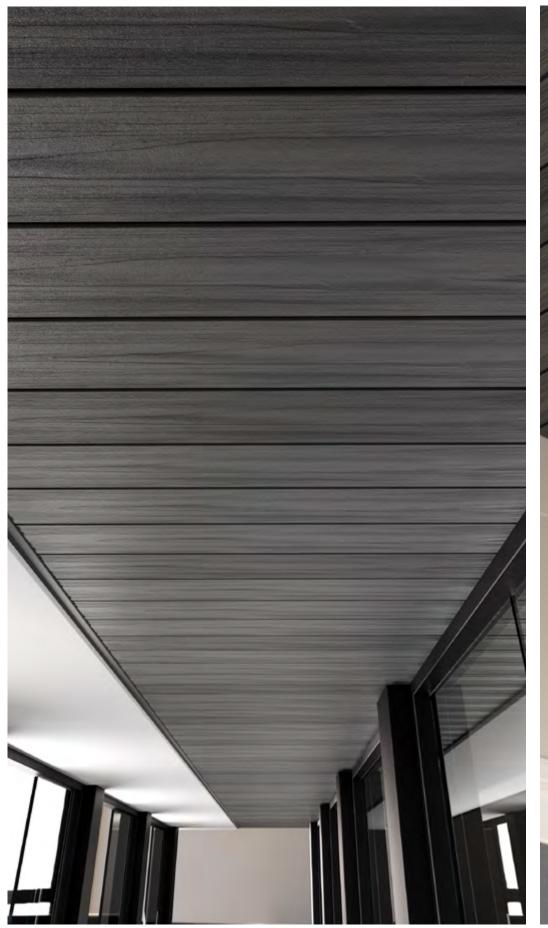
**WATER ABSORPTION** 0.63% (Standard: ASTM D570-98)

THERMAL EXPANSION 33.12 x 10-6 (Standard: ASTM D696-08)

SLIP RESISTANCE R11 (Standard: DIN 51130:2014)







CLADDING | DESIGNER SERIES | COMPOSITE | THE NEW YORK COLLECTION





**DESIGNER SERIES** 

**COMPOSITE** 

# The London Collection

# Modern living updated

**London** has several personalities contained in one collection. Posh, ageless, and unforgettable, it's perfectly designed to serve as a melting pot where plenty of cultural elements are mixed and combined, typically seen in the majestic and glittering metropolis.

The **London** is the ideal cladding option to elevate the performance of your space by providing a sense of urbanity and superior finish, mixed with a sophisticated performance in long-lasting, nature-inspired tones. This cladding is perfect for external facades, screenings, or ceilings.



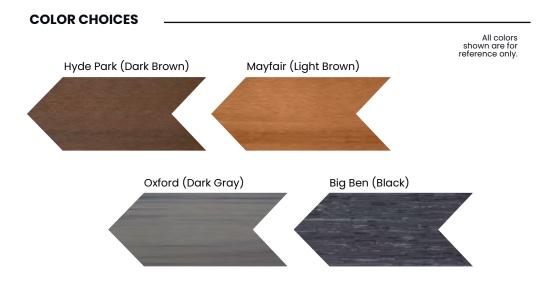








# The London Collection

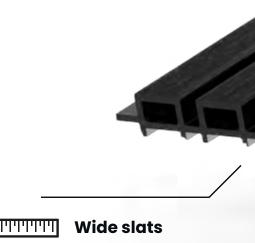


## **TECHNICAL DETAILS**

- > Capped using ultra-high-strength material 1" x 8" (26 x 219)
- > Comes in 16-foot boards
- > Increased scratch resistance
- > Protected against mildew and stains

**DENSITY** 1.3g/cm3 (Standard: ASTM D792-13 Method B) TENSILE STRENGTH 24.9Mpa (Standard: ASTM D638-14) FLEXURAL STRENGTH 34.5Mp (Standard: ASTM D790-10) FLEXURAL MODULUS 3510Mpa (Standard: ASTM D790-10) **IMPACT STRENGTH** 88J/m (Standard: ASTM D4812-11) **SHORE HARDNESS** D70 (Standard: ASTM D2240-05) **WATER ABSORPTION** 0.63% (Standard: ASTM D570-98) **THERMAL EXPANSION** 33.12 x 10-6 (Standard: ASTM D696-08)

SLIP RESISTANCE R11 (Standard: DIN 51130:2014)







CLADDING | DESIGNER SERIES | COMPOSITE | THE LONDON COLLECTION







### **DESIGNER SERIES**

COMPOSITE

# The Rome Collection

# Unparalleled beauty

These parallel battens result in unparalleled beauty. This collection is an alluring alternative for creating a contemporary facade on homes, commercial offices, or any space.

The **Rome Collection** not only lives up to its name for its strength and endurance but also for the weight of its reputation. After all, we are talking about the cradle of civilization and its never-ending promise of glory.











# The Rome Collection



### **TECHNICAL DETAILS**

- > Capped using ultra-high-strength materials 1" x 7" (26 x 176mm)
- > Comes in 16-foot boards
- > Increased scratch resistance
- > Protected against mildew and stains

**DENSITY** 1.3g/cm3 (Standard: ASTM D792-13 Method B)

TENSILE STRENGTH 24.9Mpa (Standard: ASTM D638-14)

FLEXURAL STRENGTH 34.5Mp (Standard: ASTM D790-10)

FLEXURAL MODULUS 3510Mpa (Standard: ASTM D790-10)

**IMPACT STRENGTH** 88J/m (Standard: ASTM D4812-11)

SHORE HARDNESS D70 (Standard: ASTM D2240-05)

WATER ABSORPTION 0.63% (Standard: ASTM D570-98)

THERMAL EXPANSION 33.12 x 10-6 (Standard: ASTM D696-08)

**SLIP RESISTANCE** R11 (Standard: DIN 51130:2014)





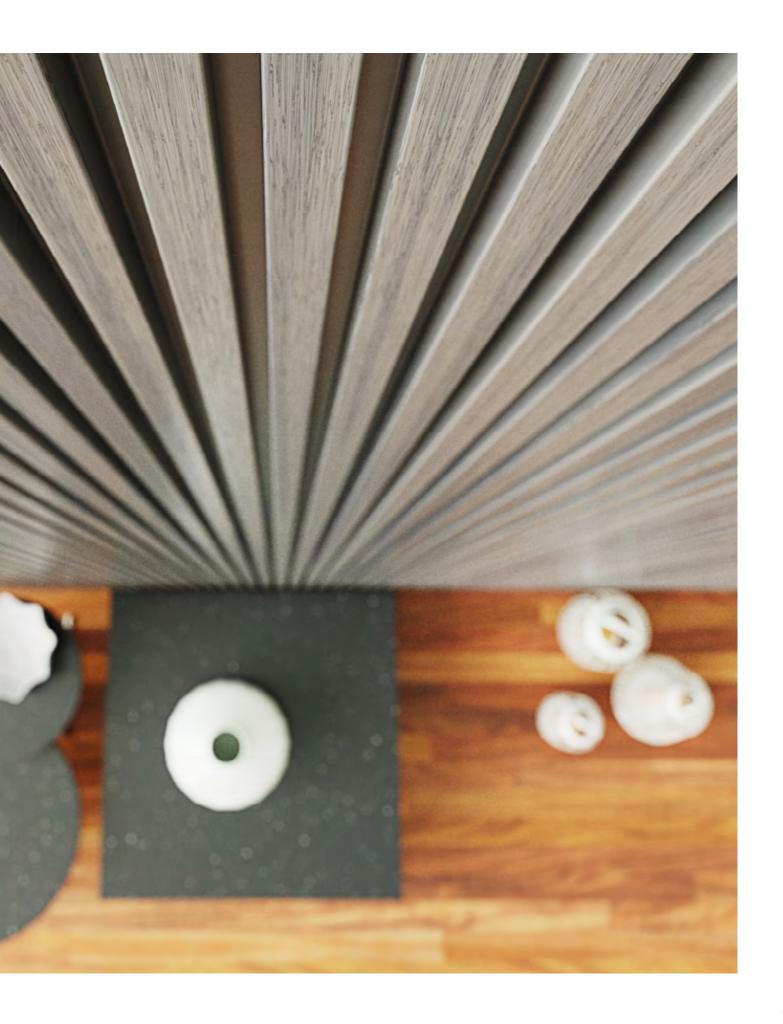
**Narrow slats** 







CLADDING | DESIGNER SERIES | COMPOSITE | THE ROME COLLECTION





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