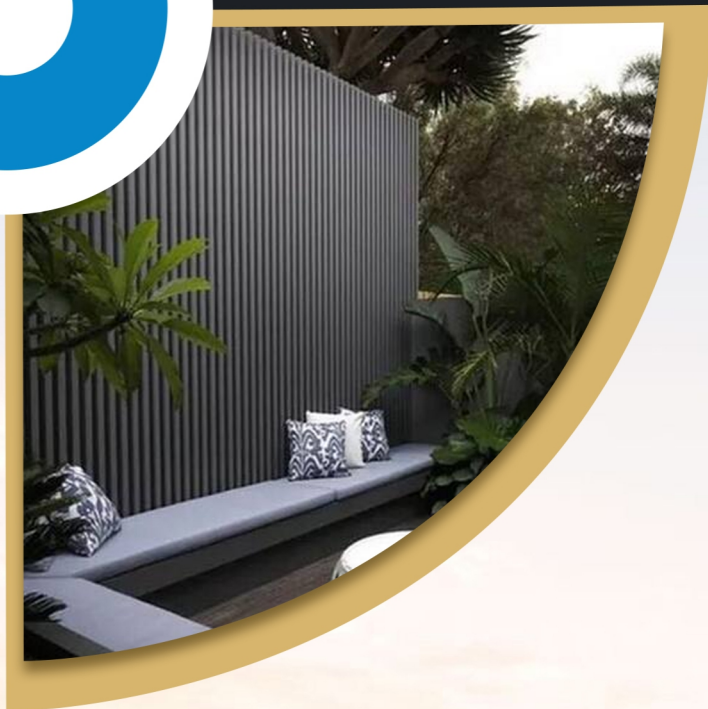




LIVE
BY THE **NATURE**
WPC EXTERIOR



WPC EXTERIOR CLADDING & DECKING

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

WPC EXTERIOR CLADDING & DECKING

FEATURES



**ALL WEATHER
CONDITIONS**



**HIGHLY
DURABLE**



**TERMITE
PROOF**



**ECO
FRIENDLY**



**UV
RESISTANT**

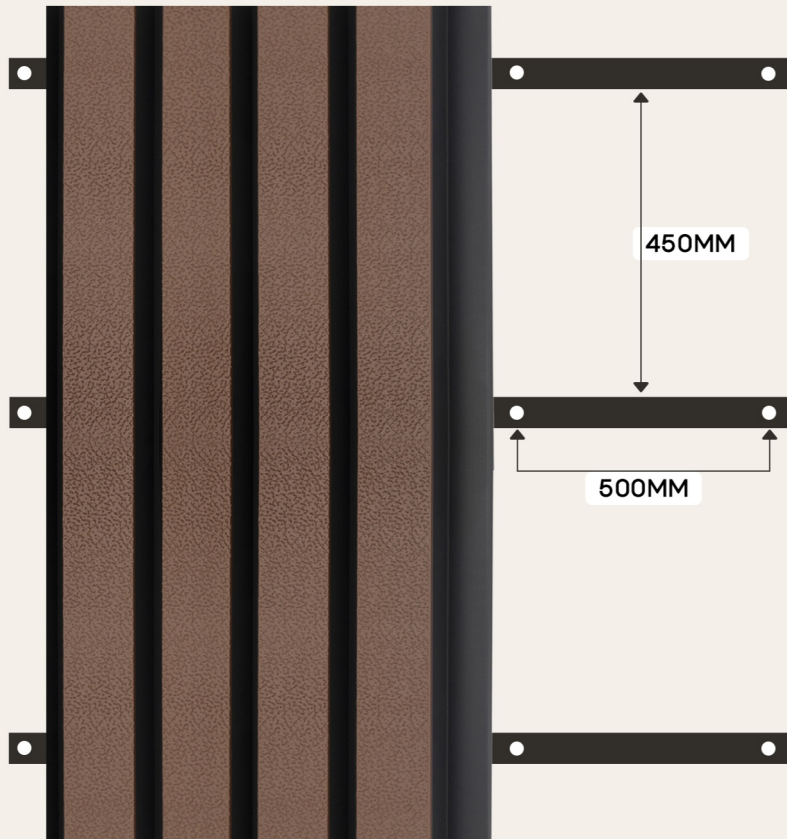


**WATER
PROOF**



**LOW
MAINTENANCE**

INSTALLATION INSTRUCTIONS

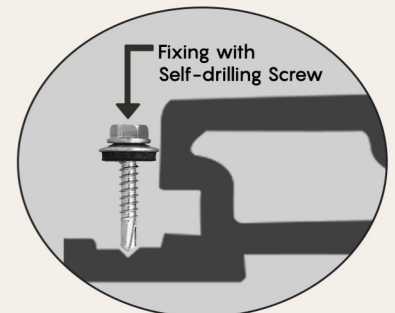
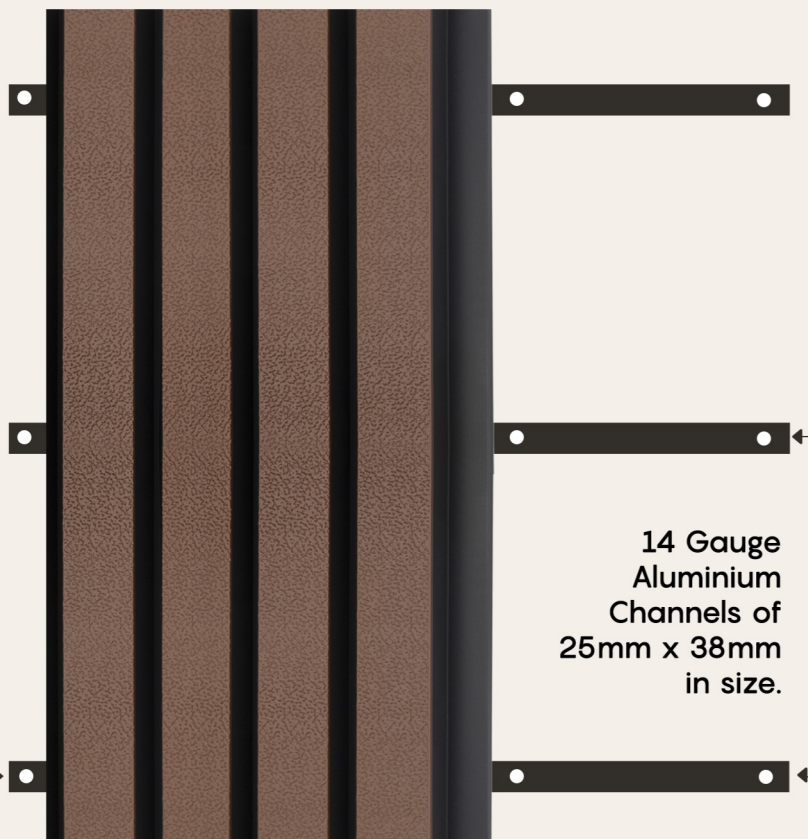


1. Install the aluminum channels onto the wall using expansion screws placed at 450 mm intervals. Ensure that the spacing between each screw is 500 mm.

2. Double aluminum channels are required at the end-to-end joint between two cladding boards to ensure that both boards are adequately supported by the aluminum channels.

3. Leave an expansion gap of approximately 8 mm between the ends of two cladding boards to prevent the risk of cracking and warping.

4. Always pre-drill pilot holes before driving screws to prevent damage to the cladding board.



Warranty is applicable only when the product is installed according to the given instructions.

**TR
ED
LO
OK**



**FULL CAP
SERIES**

2900MM

220MM

WPC CLADDING

NE - 301(A)

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft

2900MM

220MM

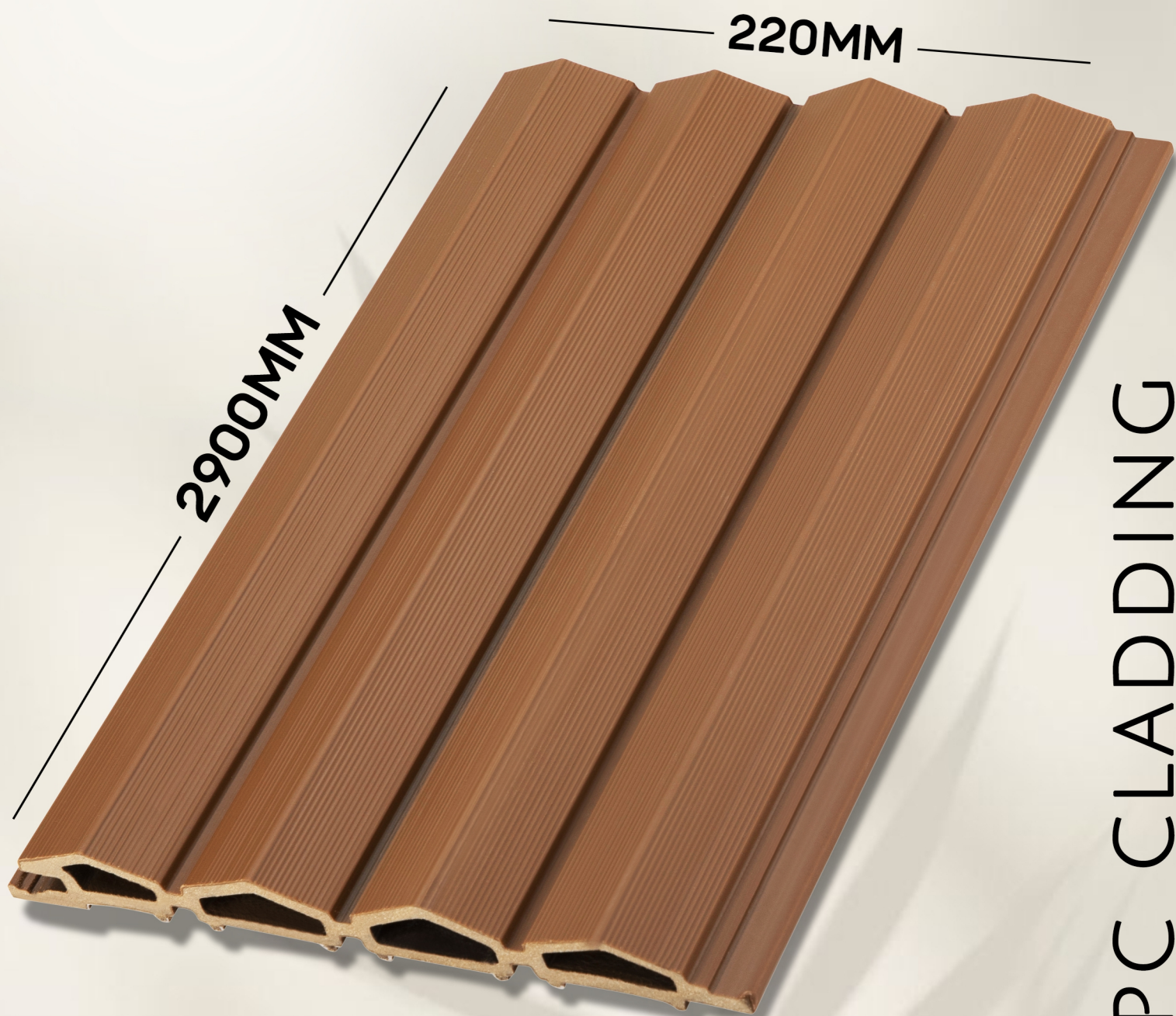
WPC CLADDING

NE - 302 (A)

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft



WPC CLADDING

NE - 303 (A)

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft

2900MM

220MM

WPC CLADDING

NE - 304 (A)

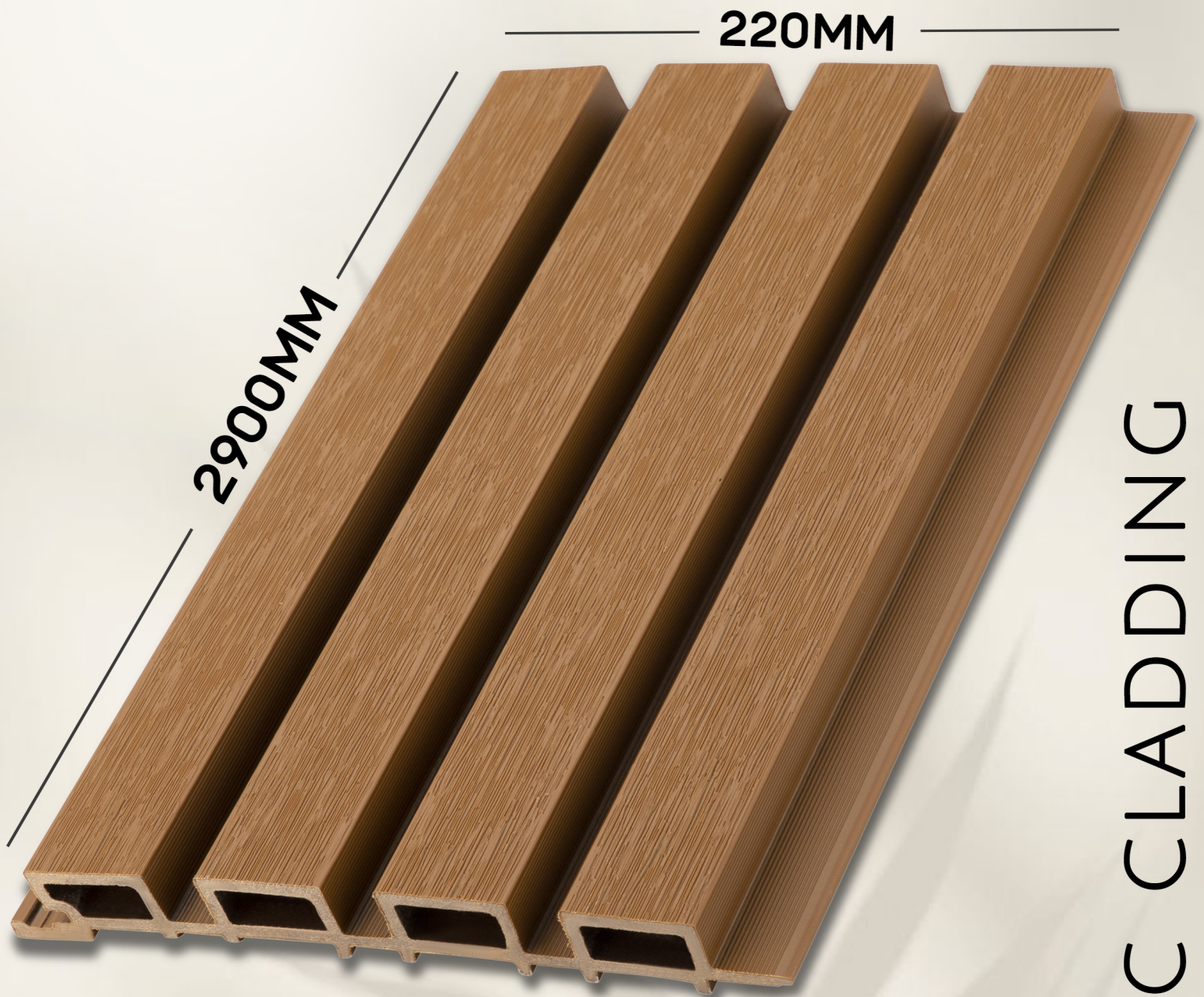


NIKITA

EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft



NE - 401 (A)

WPC CLADDING

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft

2900MM

220MM

WPC CLADDING

NE - 402 (A)

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft

2900MM

220MM

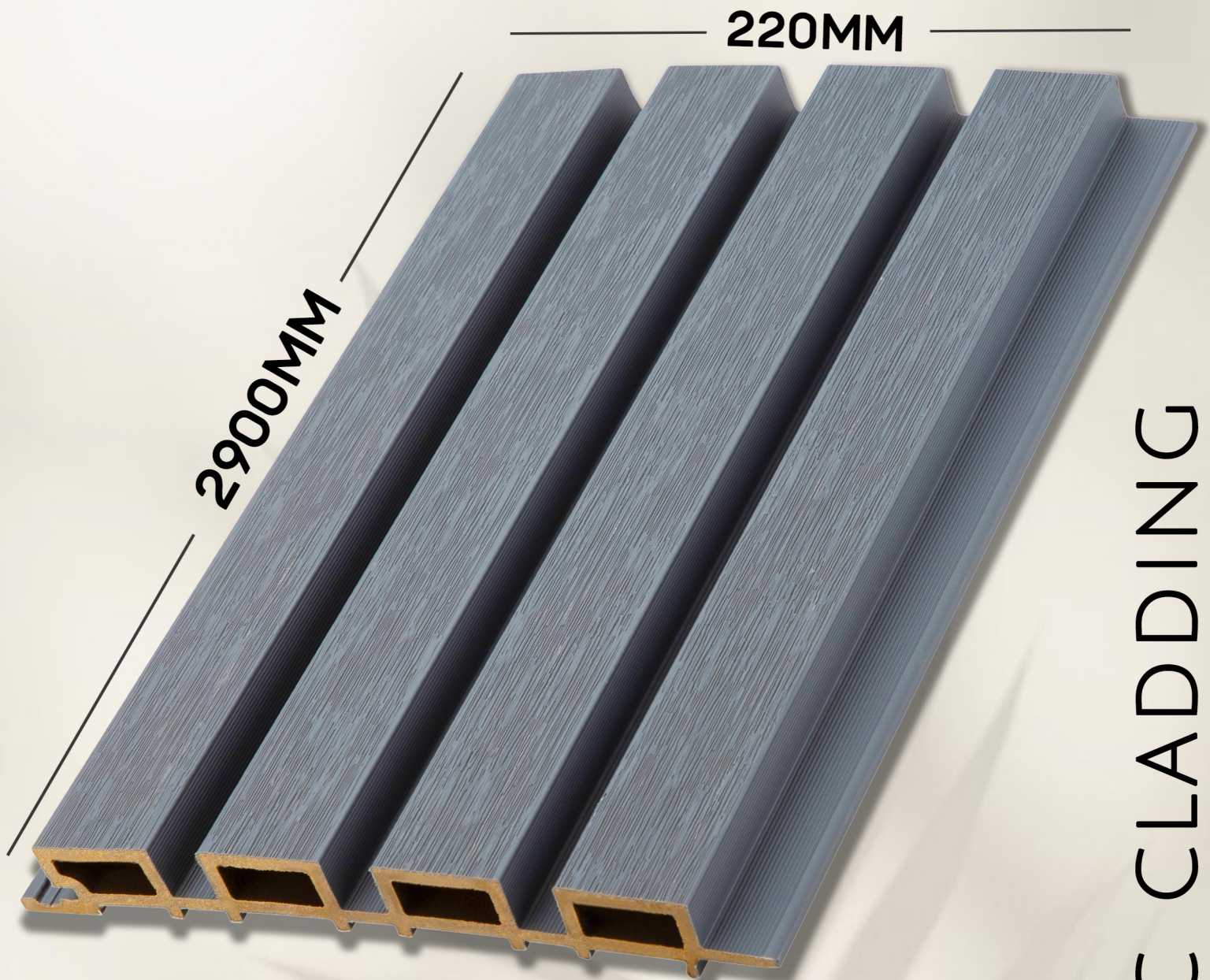
WPC CLADDING

NE - 403 (A)

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft



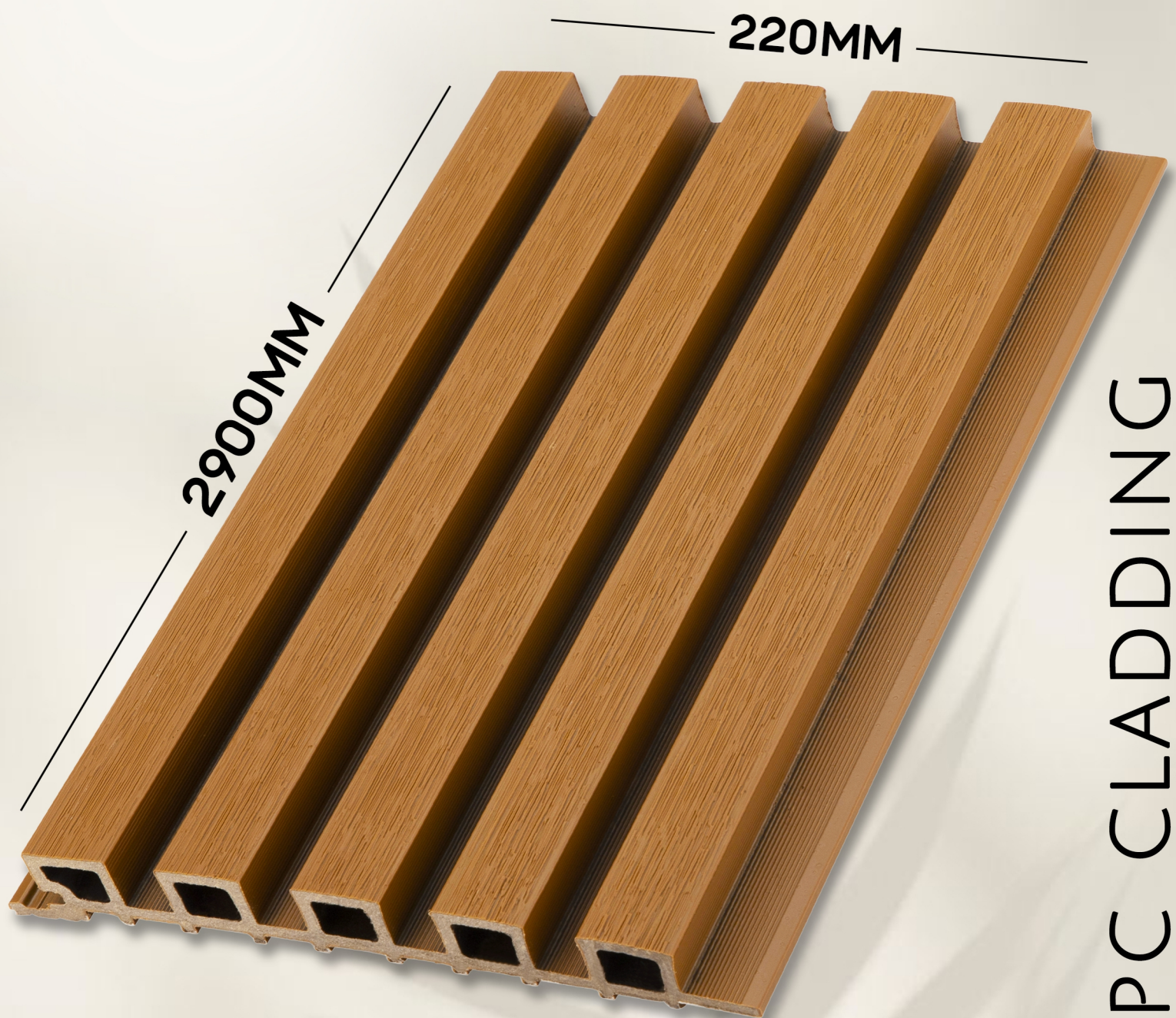
WPC CLADDING

NE - 404 (A)

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft



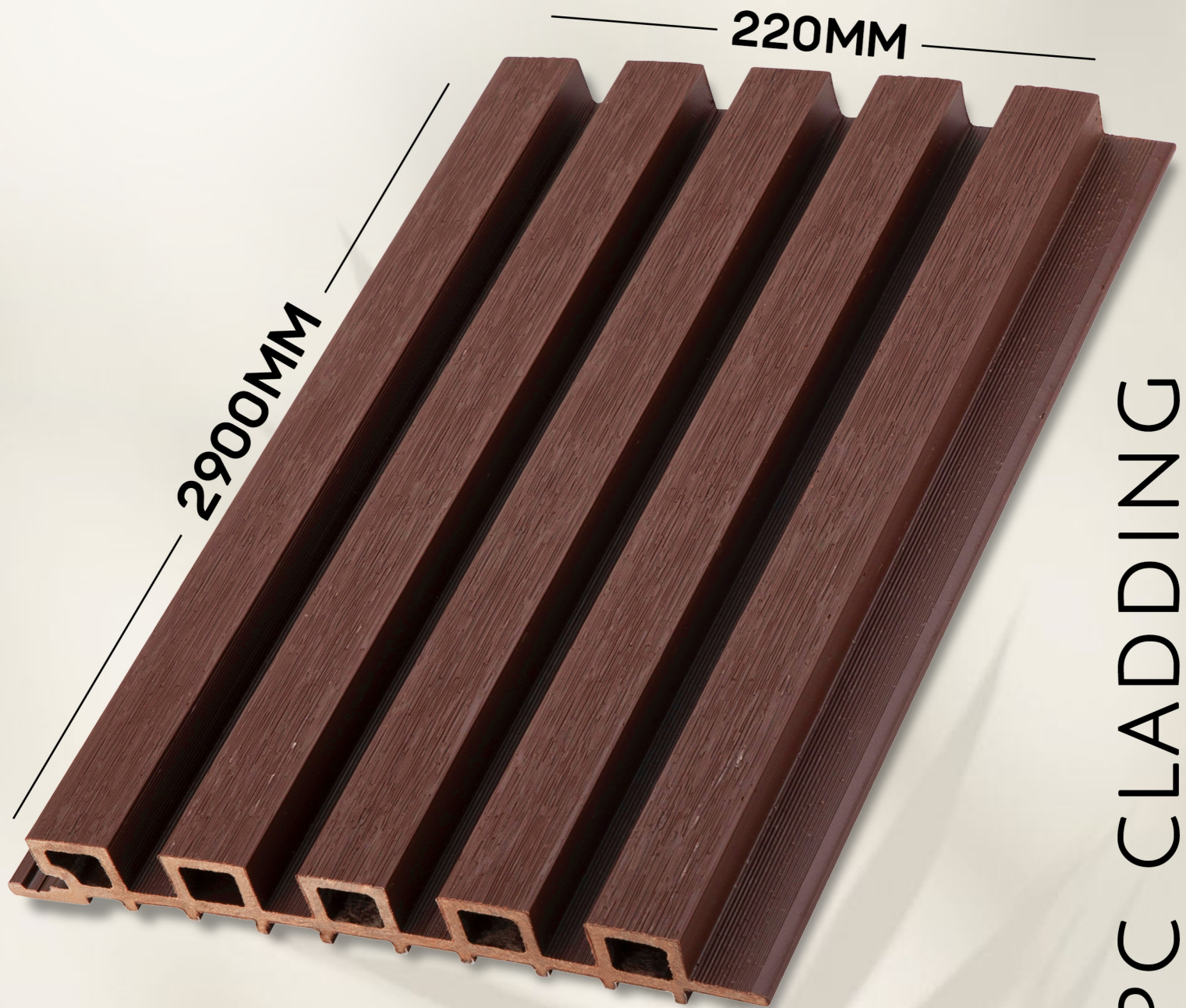
WPC CLADDING

NE - 501 (A)

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft



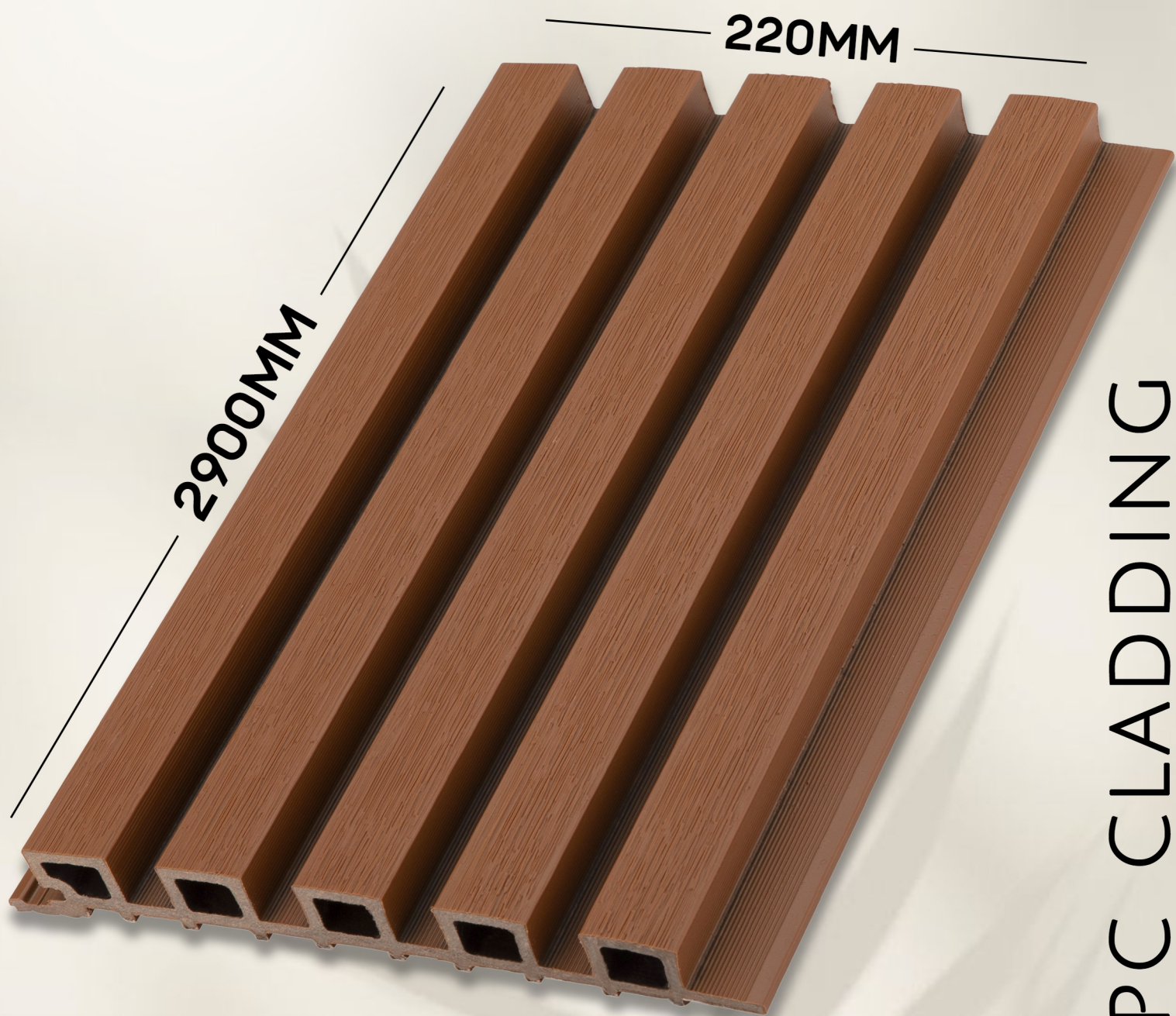
WPC CLADDING

NE - 502 (A)

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft



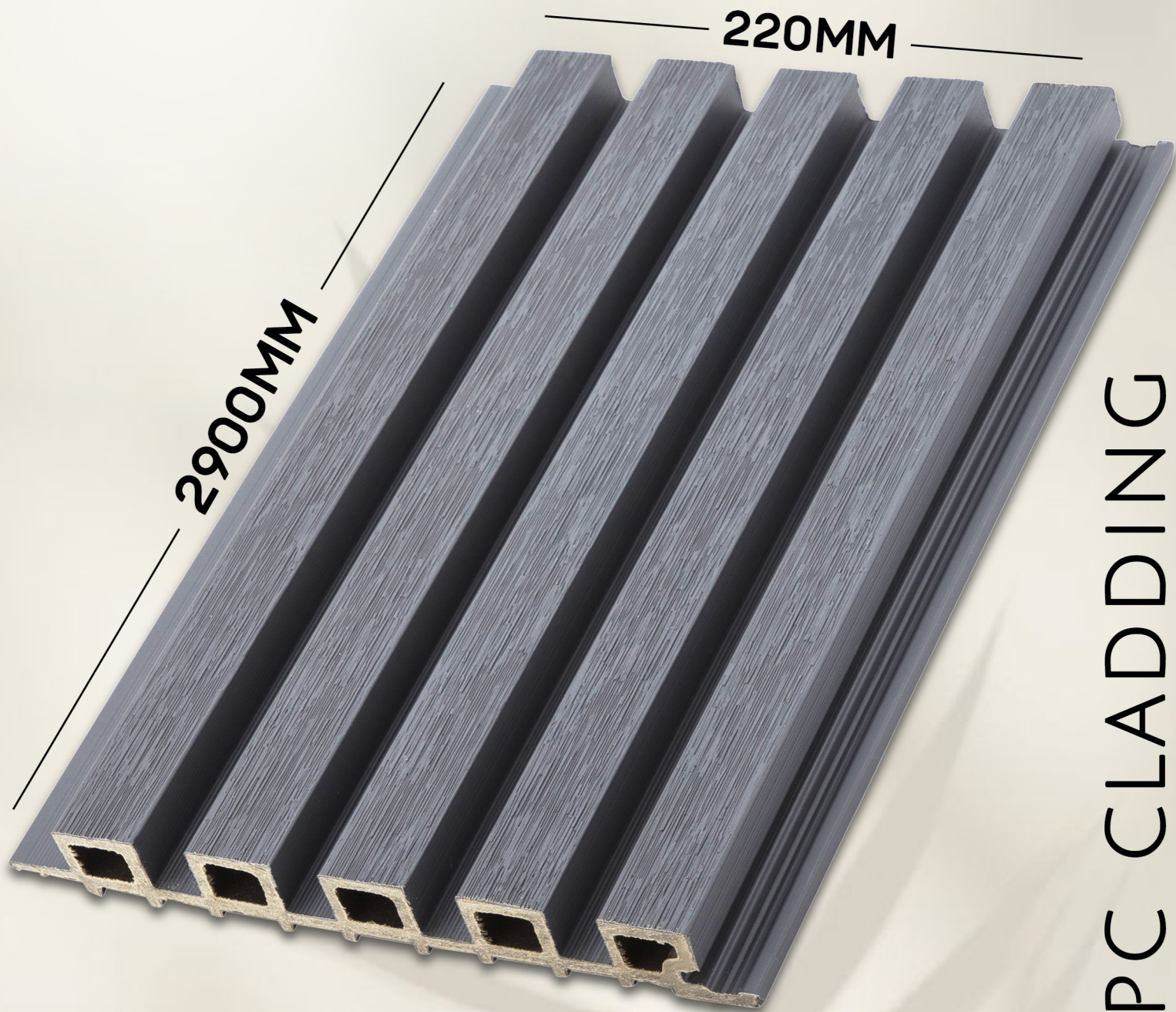
WPC CLADDING

NE - 503 (A)

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft



WPC CLADDING

NE - 504 (A)

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft



ARTFULLY
BLENDED
STYLE &
DESIGN

**HALF CAP
SERIES**

2900MM

220MM

WPC CLADDING

NE - 421



NIKITA

EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft

2900MM

220MM

WPC CLADDING

NE - 422

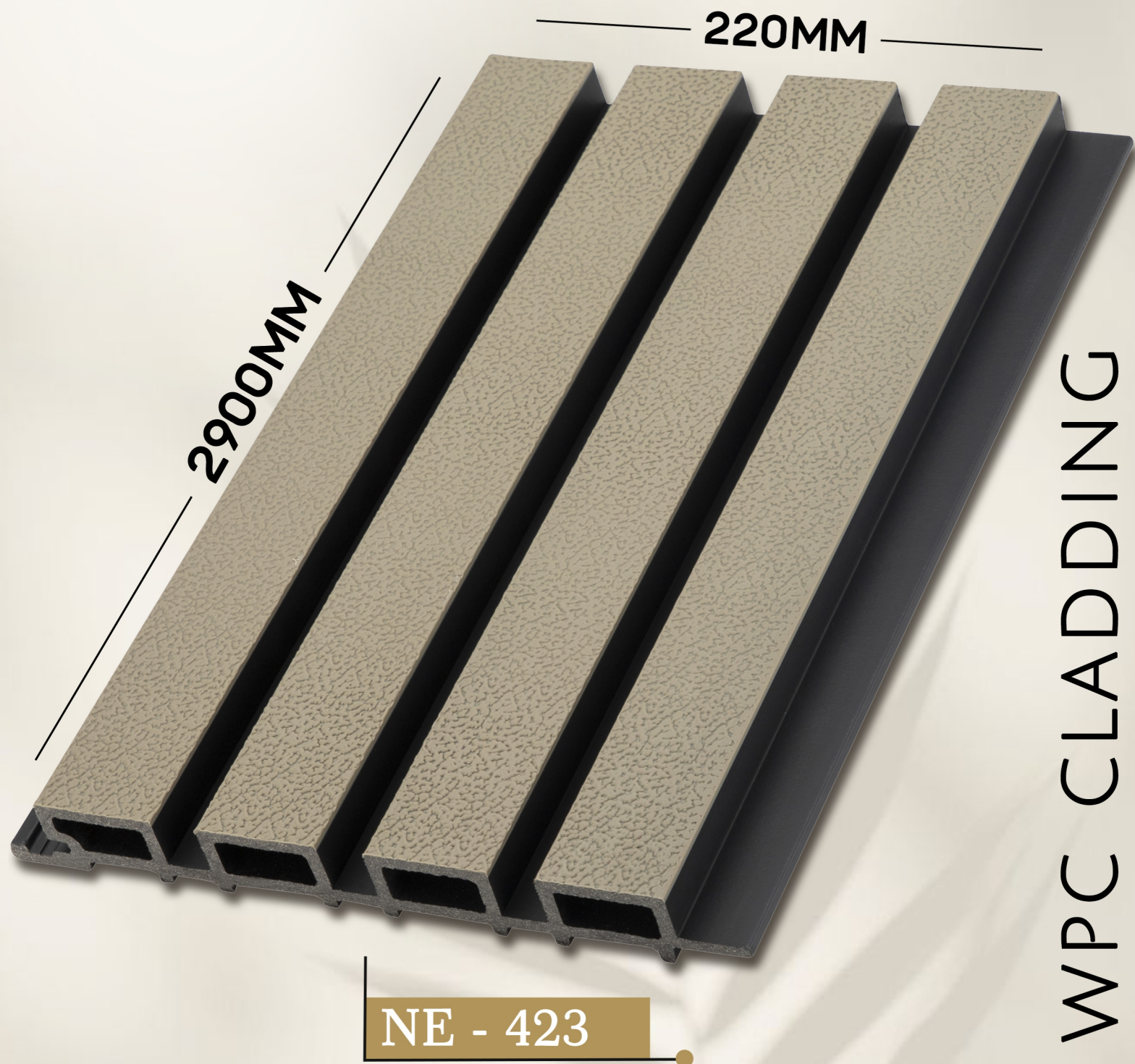


NIKITA

EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft



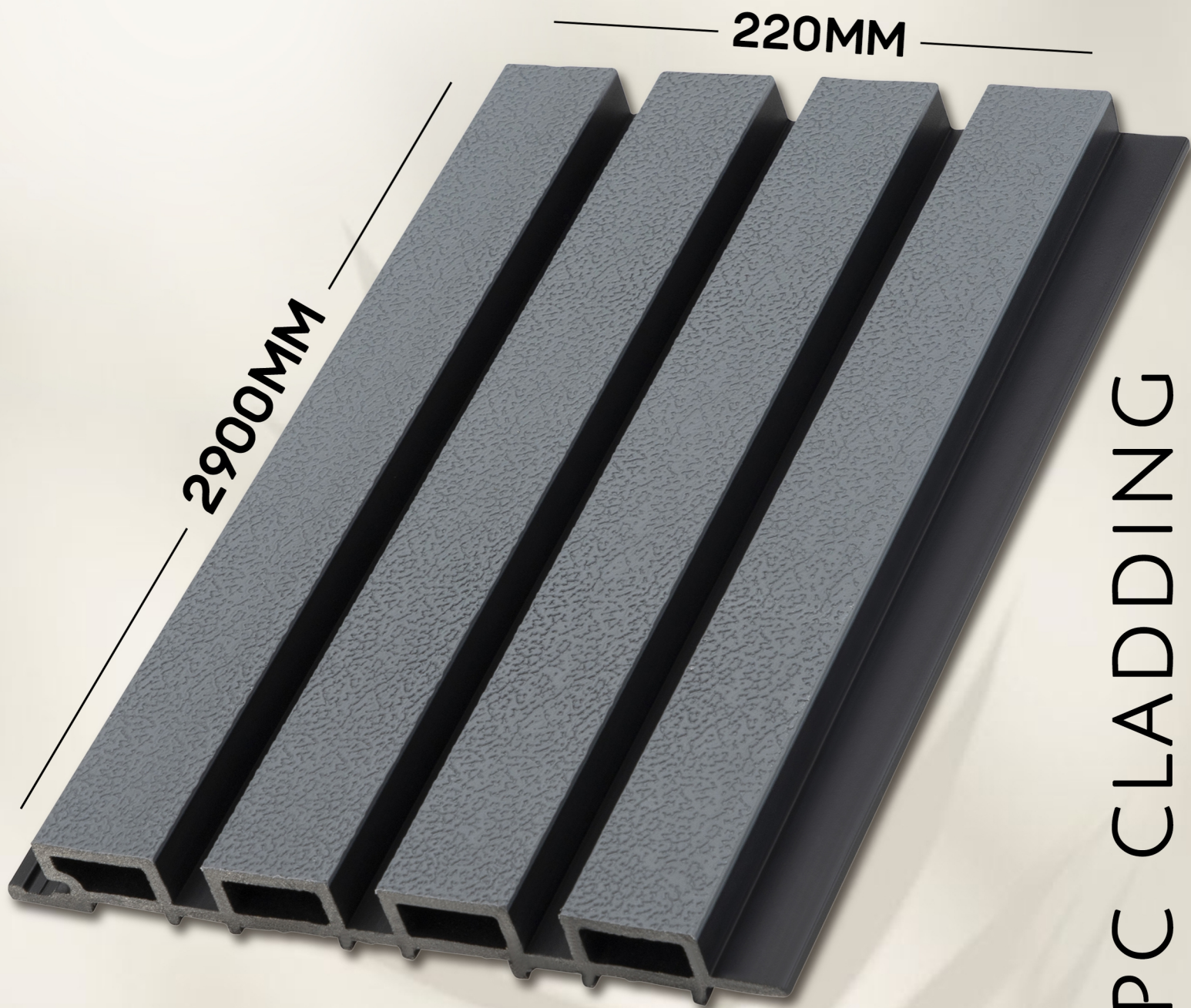
NE - 423

WPC CLADDING

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft



WPC CLADDING

NE - 424

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft

2900MM

220 MM

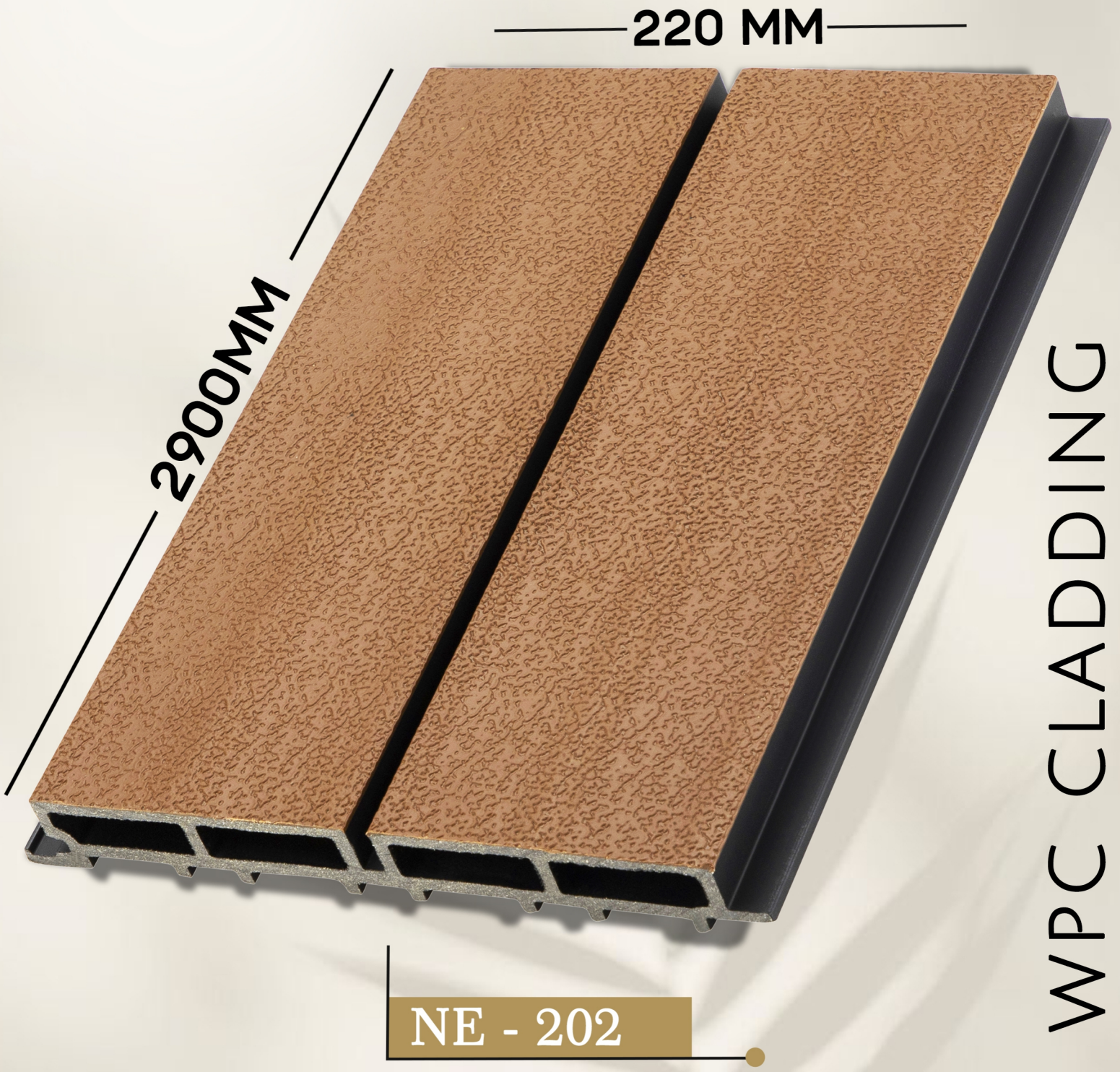
WPC CLADDING

NE - 201

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft



WPC CLADDING

NE - 202

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft

2900MM

220 MM

WPC CLADDING

NE - 203

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft

2900MM

220 MM

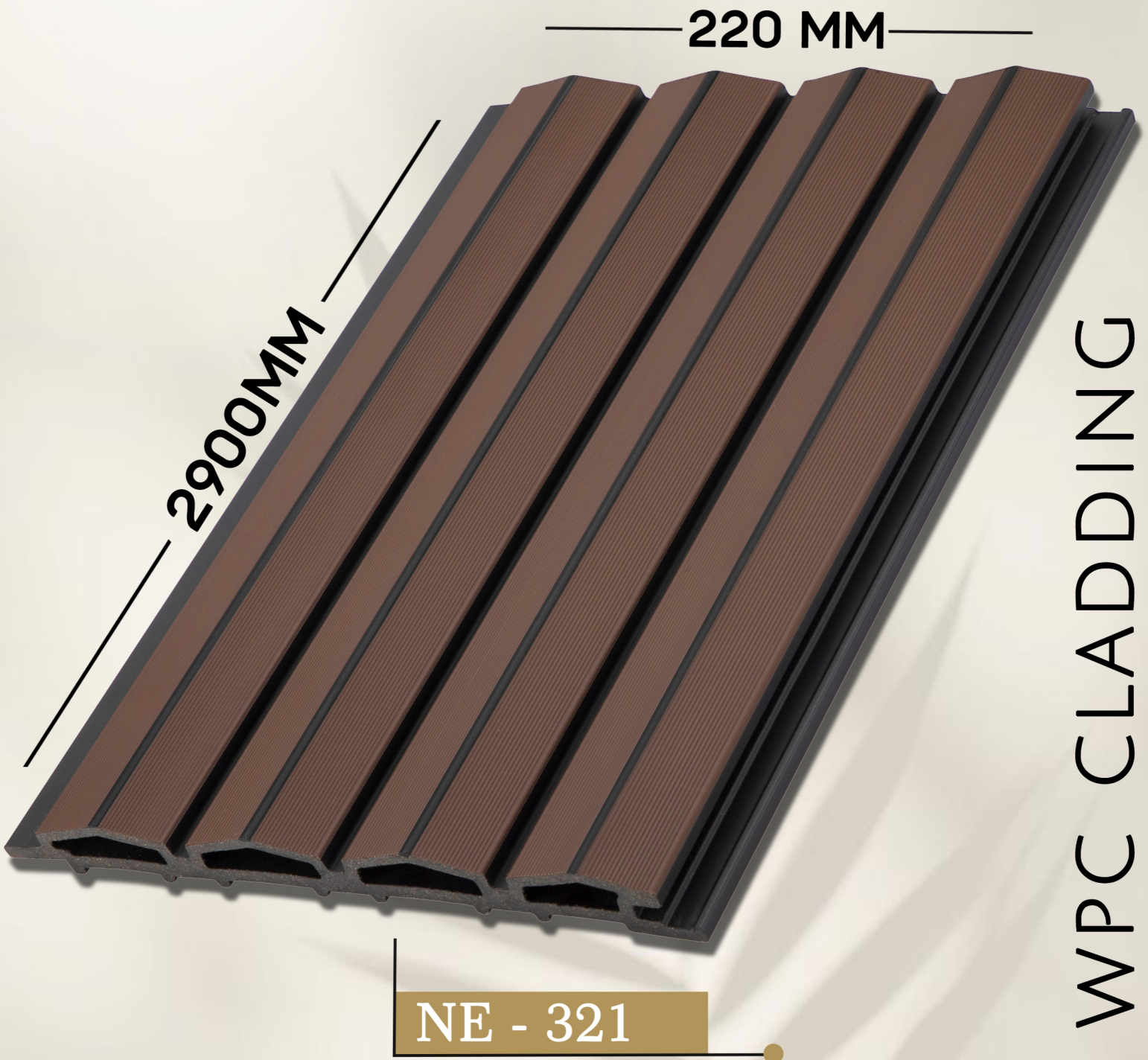
WPC CLADDING

NE - 204

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft



WPC CLADDING

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft

2900MM

220 MM

WPC CLADDING

NE - 322

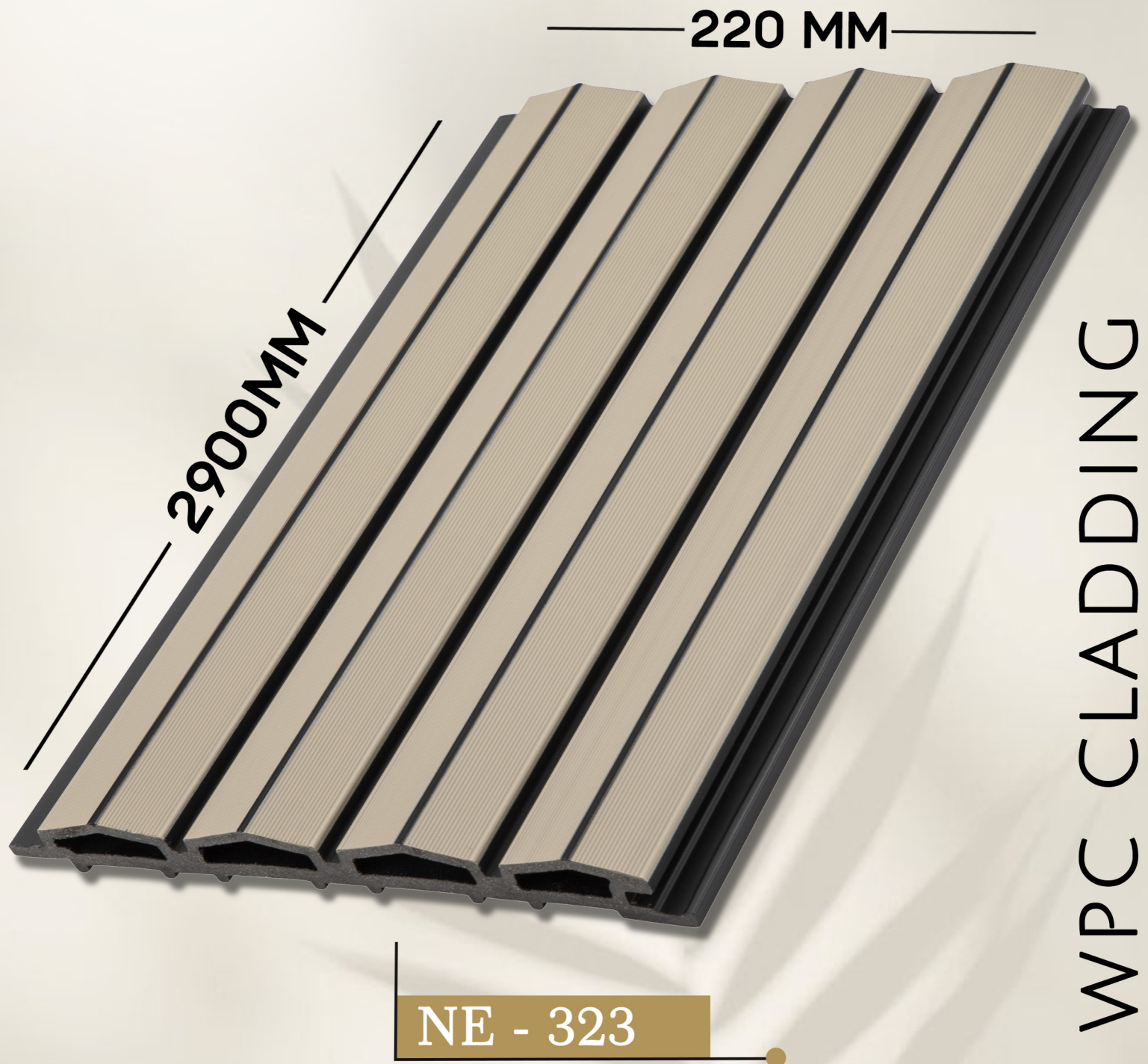


NIKITA

EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

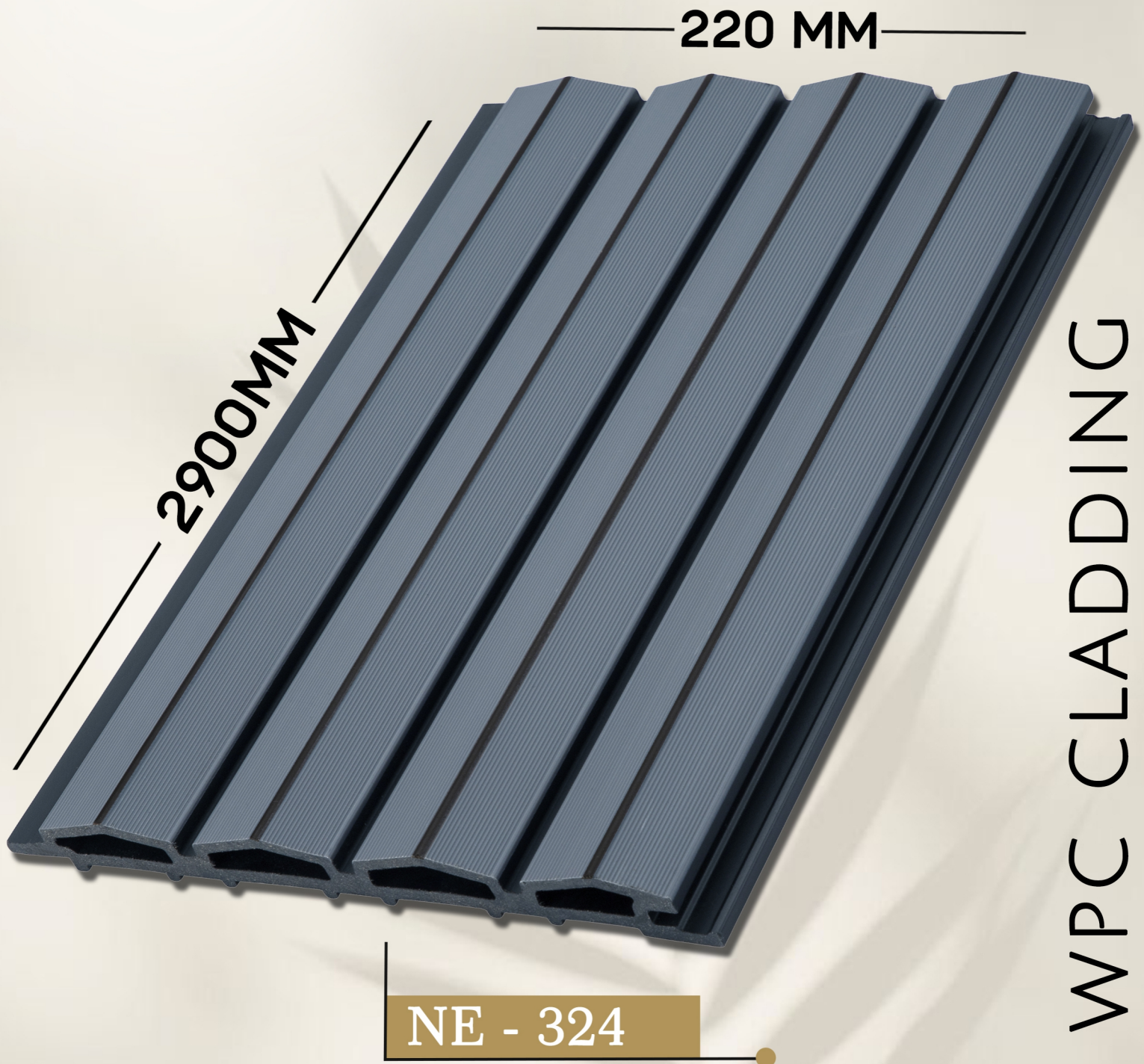
Per Panel Area - 6.85 sqft



 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft



WPC CLADDING

NE - 324

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

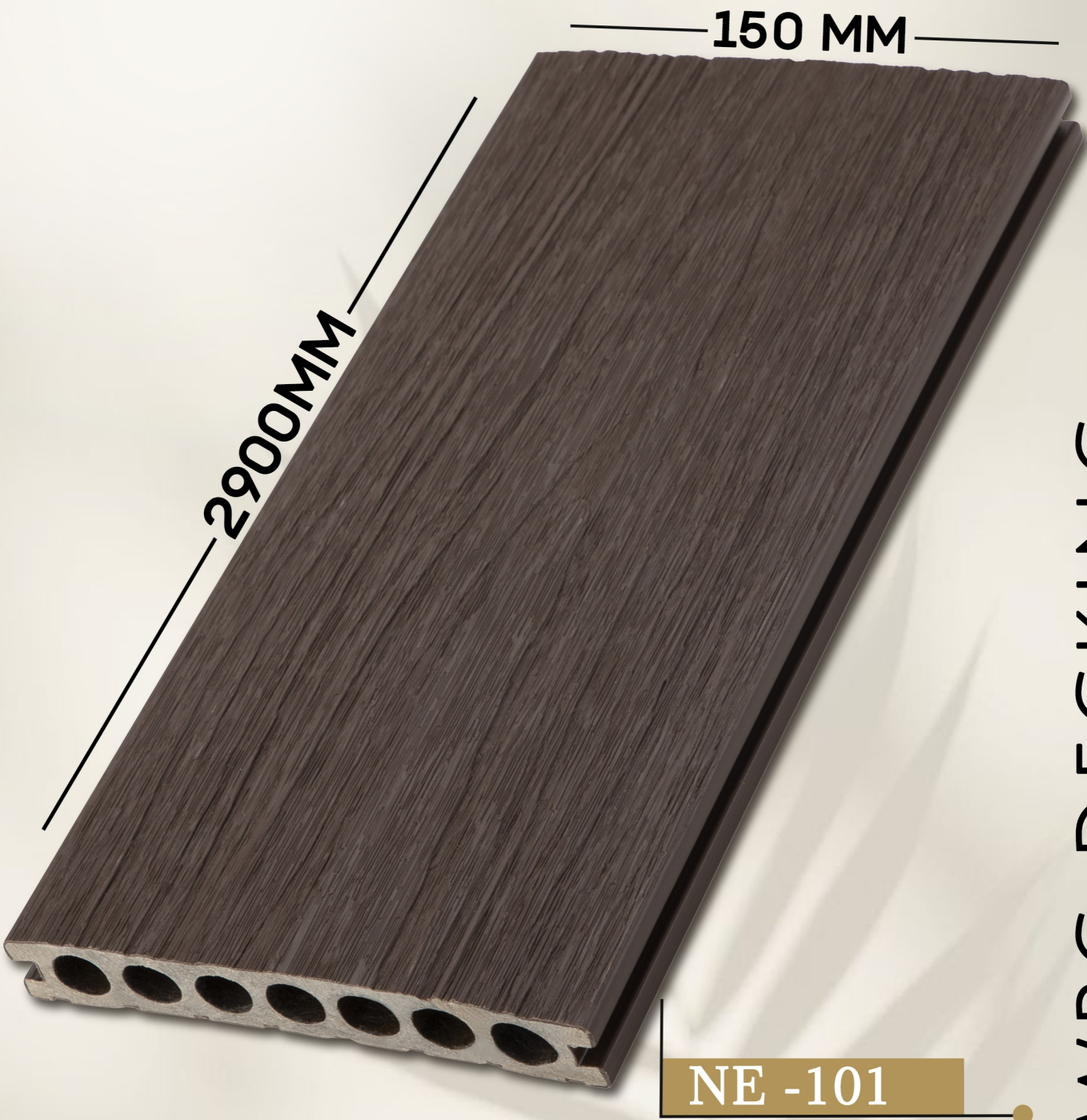
Per Panel Area - 6.85 sqft



WPC DECKING



YOU ALWAYS HAVE A
Choice.

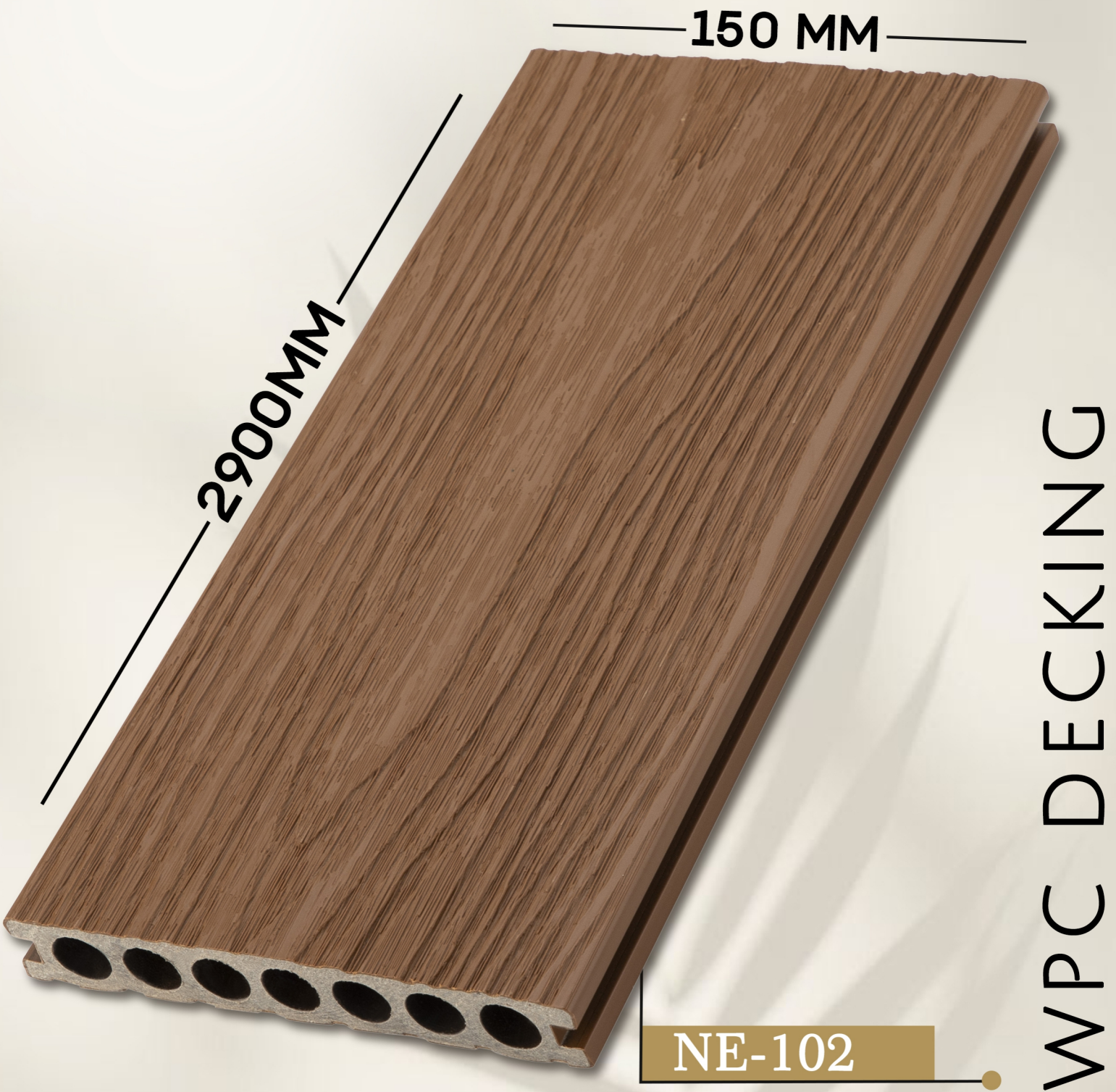


WPC DECKING

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

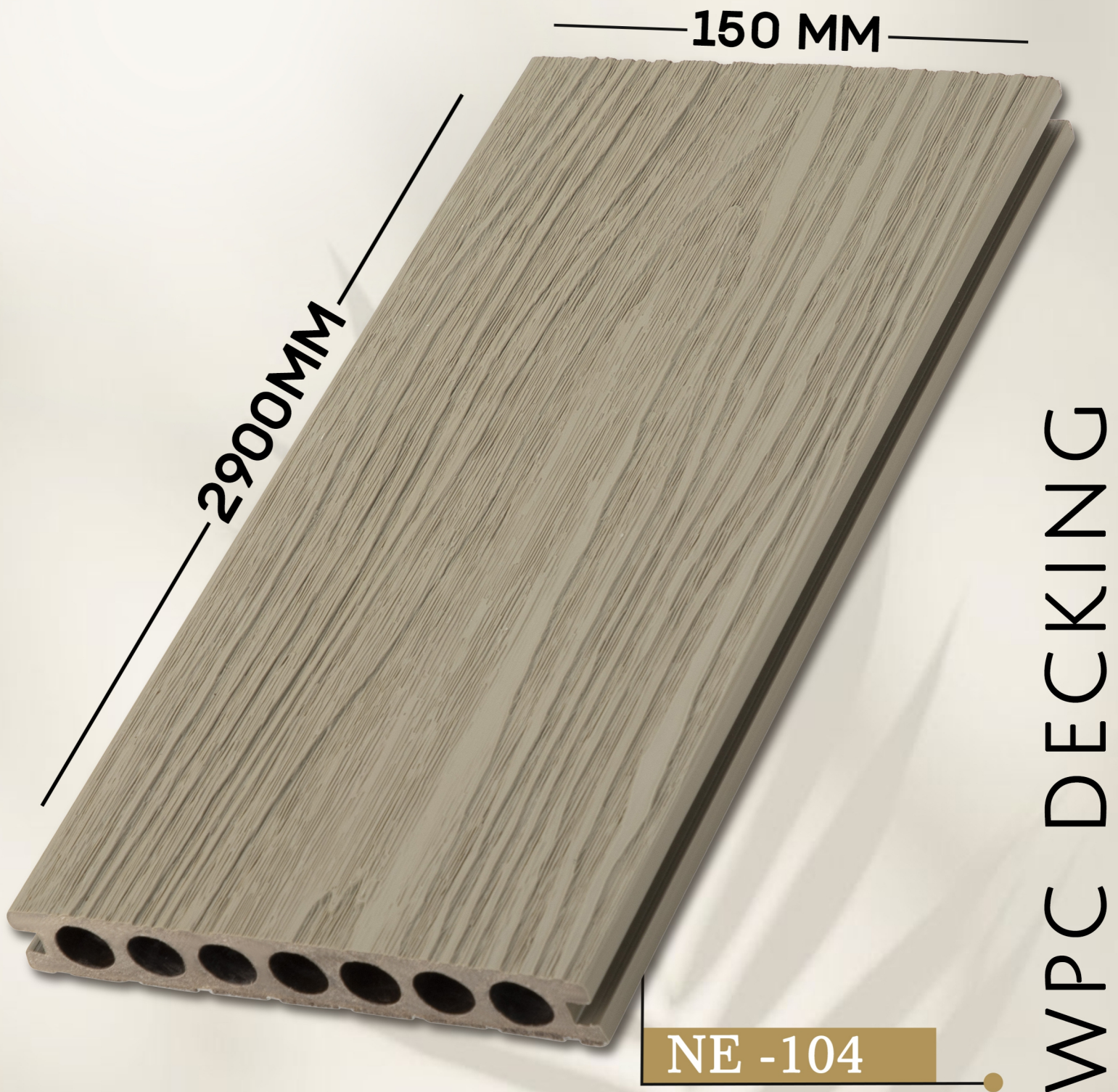
Per Panel Area - 4.75 sqft



 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

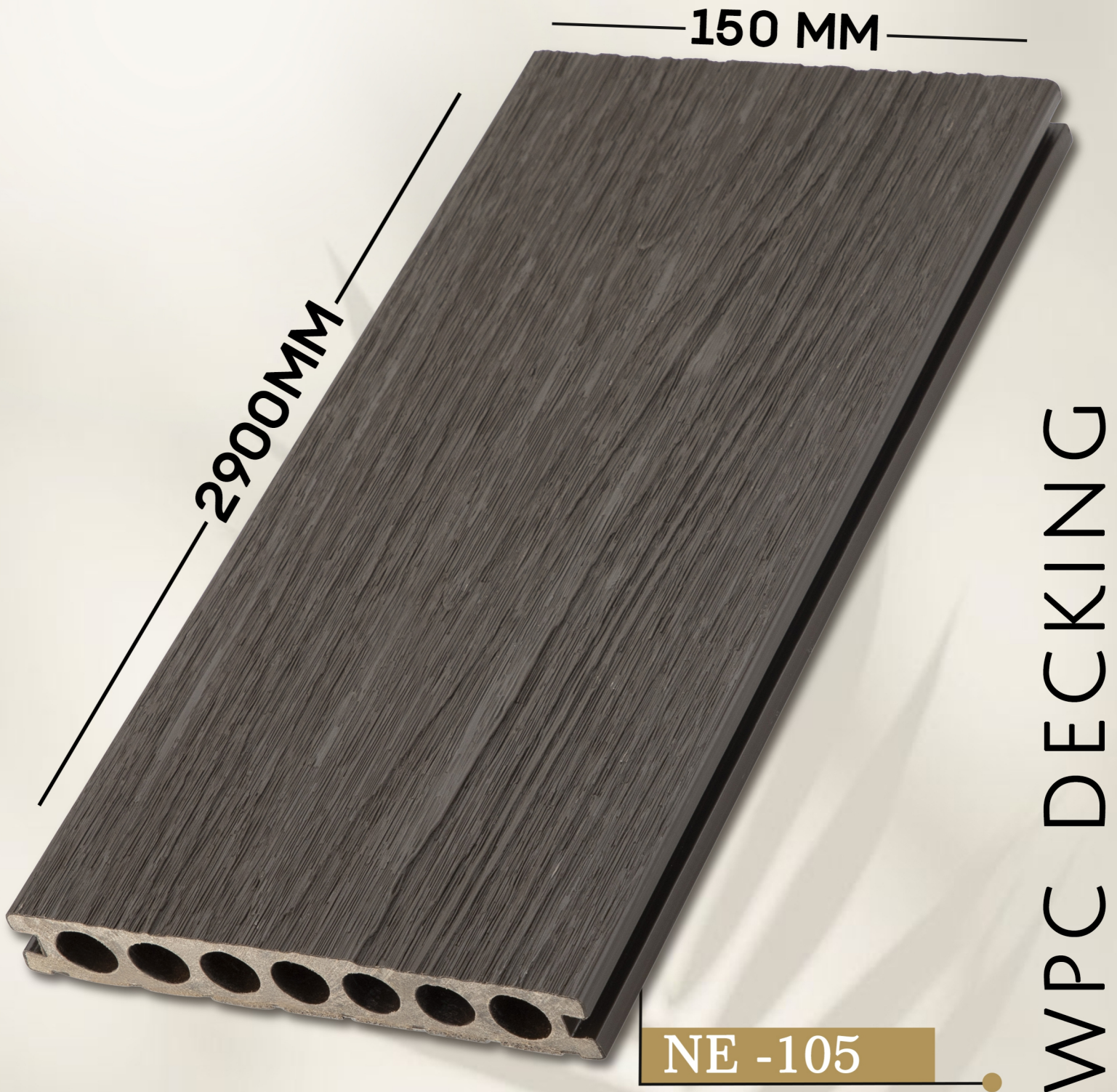
Per Panel Area - 4.75 sqft



 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 4.75 sqft



 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM
Per Panel Area - 4.75 sqft

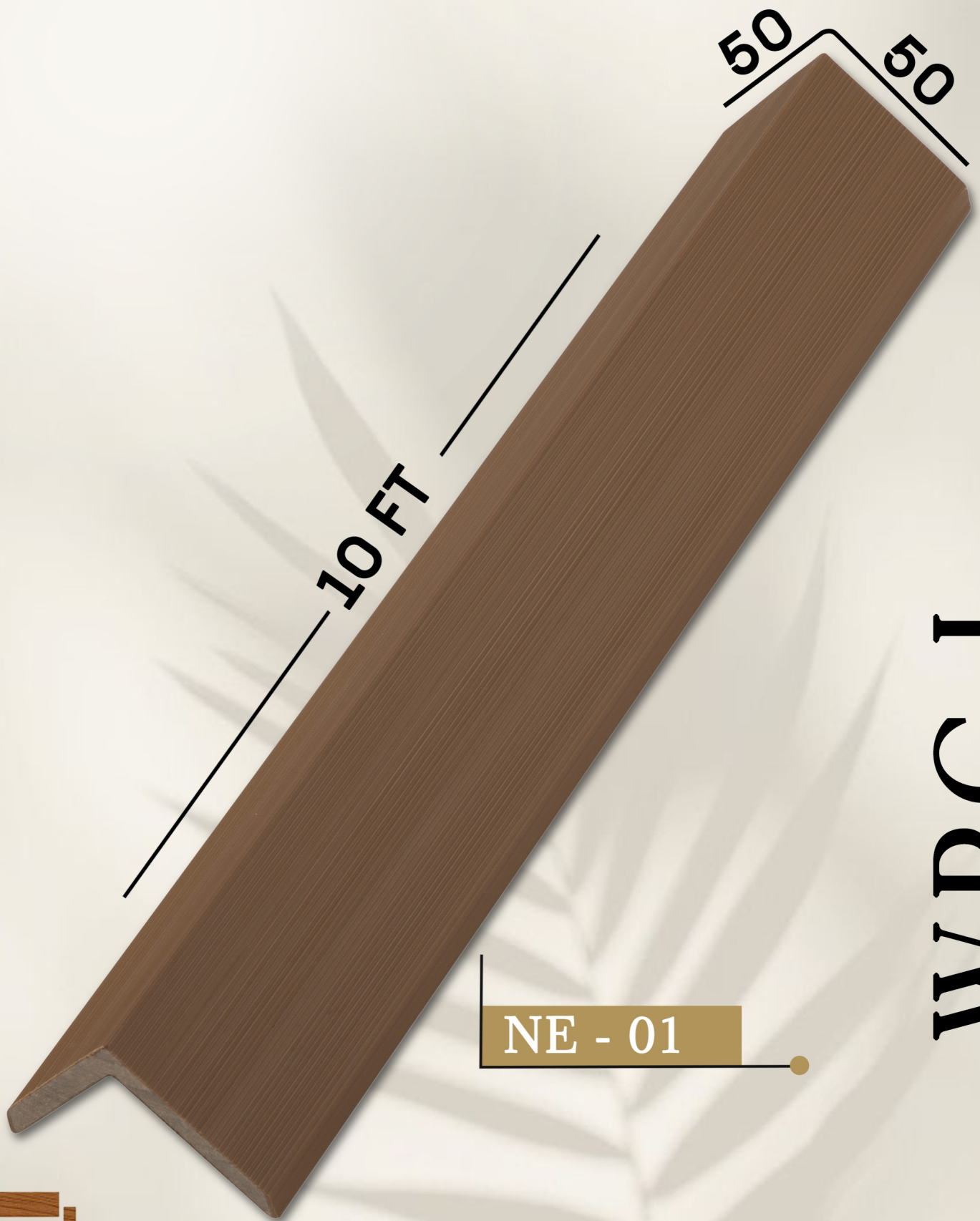


WPC

L

TAKE STEPS TOWARDS

Elegance



WPC L

NE - 01

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft



WPC L

NE - 02

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft



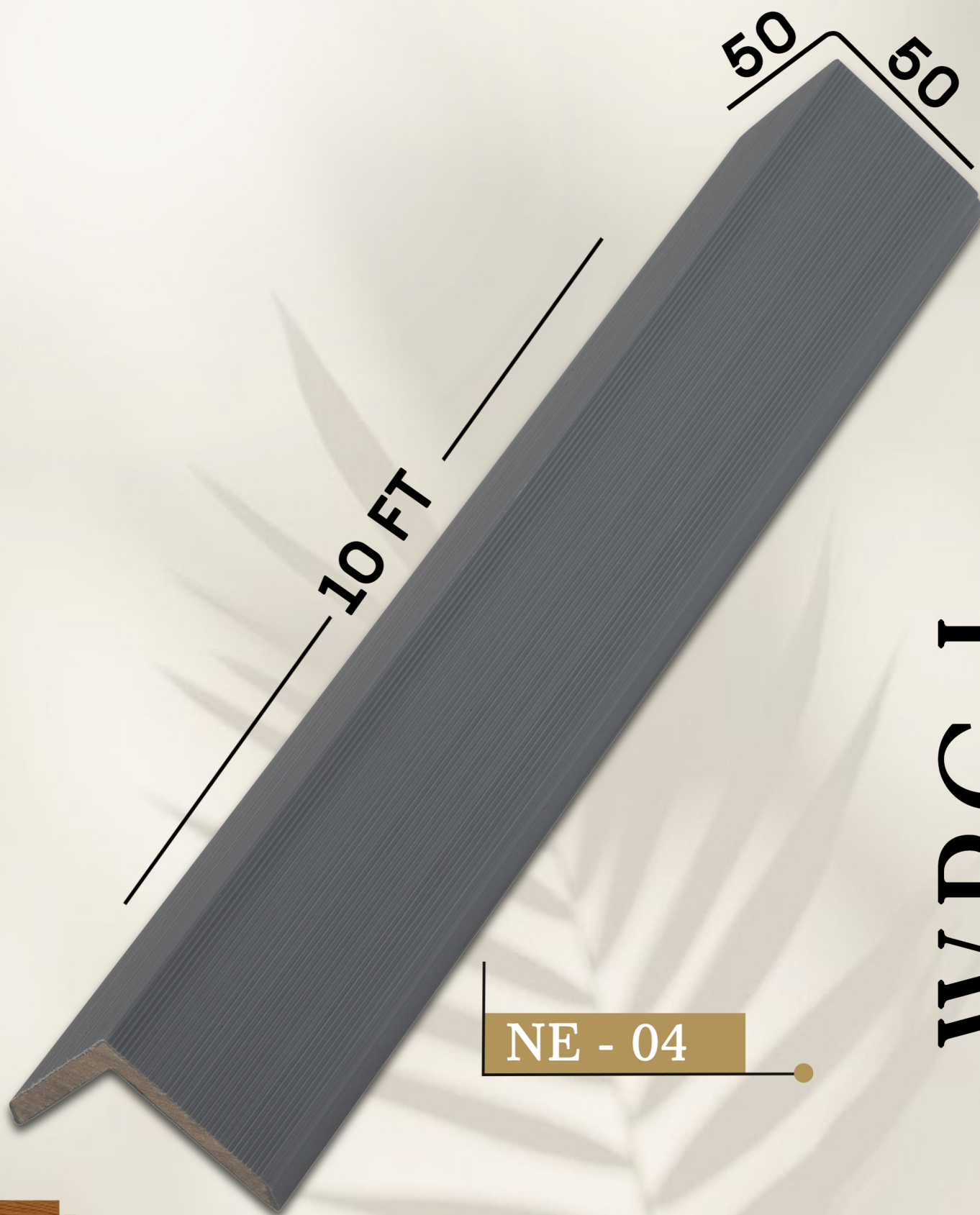
WPC L

NE - 03

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft



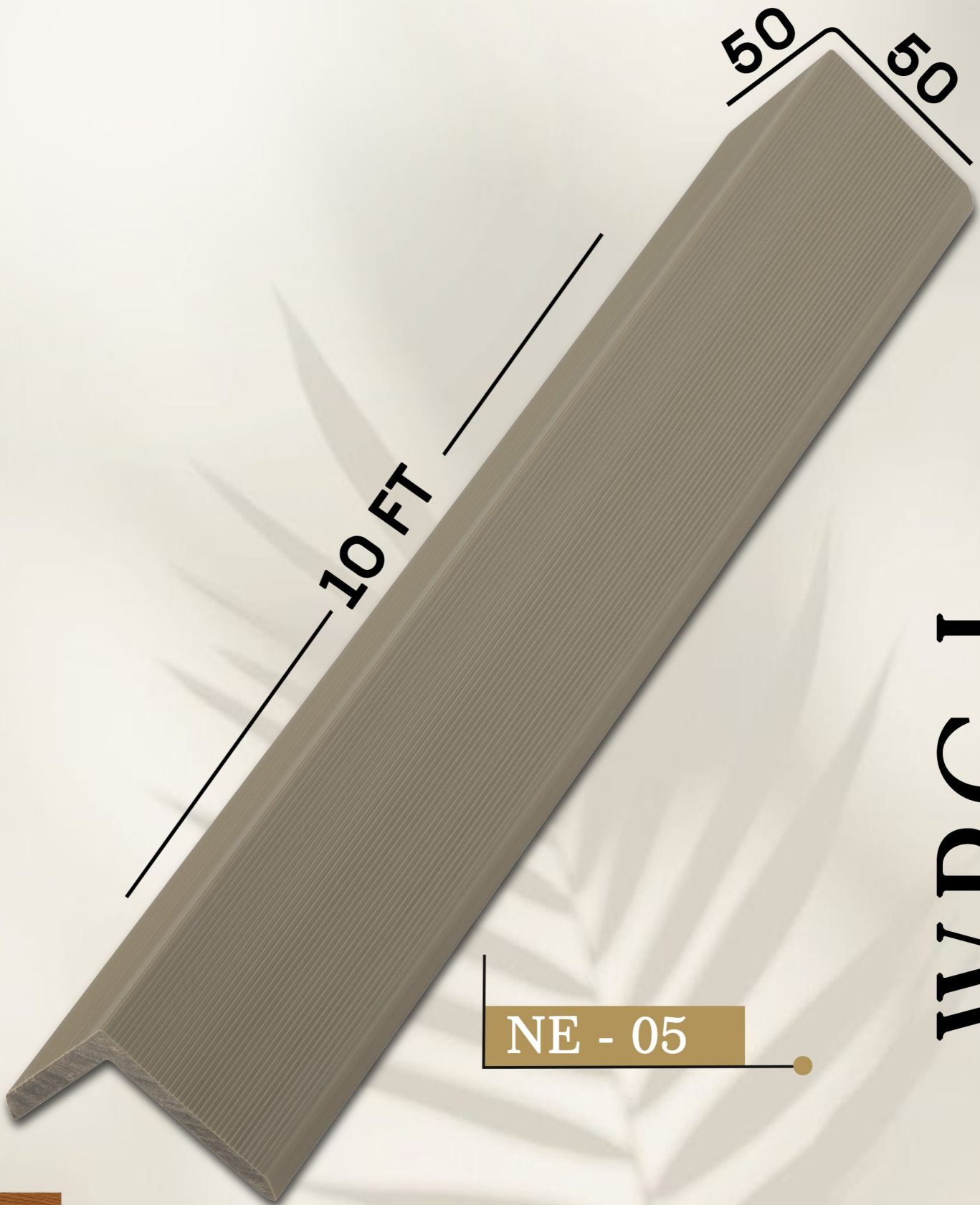
WPC L

NE - 04

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft



WPC L

NE - 05

 **NIKITA**
EXTERIOR AND INTERIOR
CLADDING PANEL

Thickness - 26MM

Per Panel Area - 6.85 sqft