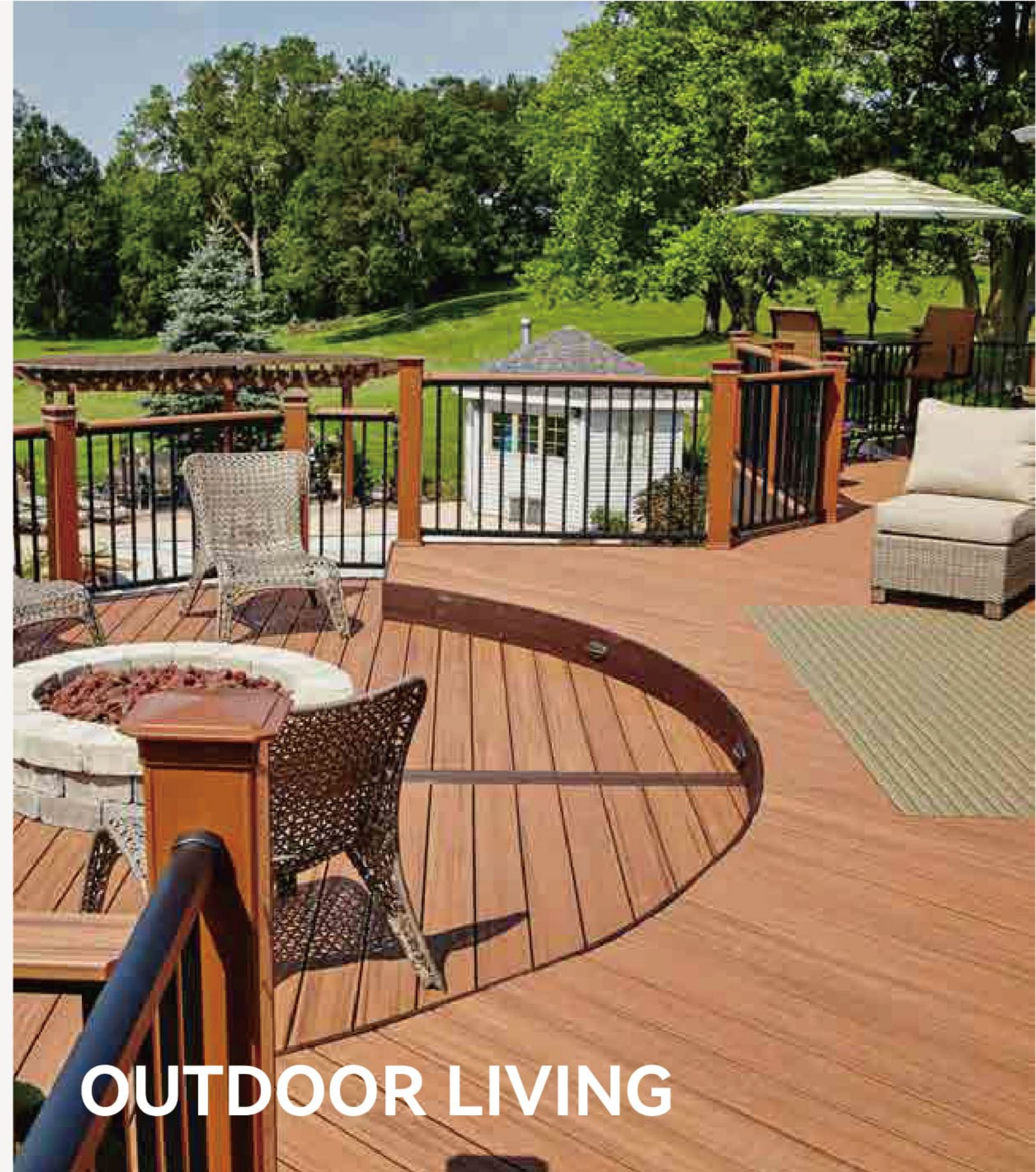




OUTDOOR LIVING



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[www.intcodecor.com](http://www.intcodecor.com)

[www.naturetough.com](http://www.naturetough.com)





## ABOUT NATURETOUGH

At Intco, we've always prided ourselves on responding to the needs of our partners. A while back, several of our Intco partners challenged us to develop new brands for their outdoor and DIY product lines—something bold, durable, and built for real-world use. So, we got to work.

As we explored names, designs, and product possibilities, one name stood out from the rest: Nature Tough. It was simple, strong, and said everything we believed the product line should stand for—resilience, reliability, and readiness for any environment.

The more we looked at it, the more we realized we had something special. And instead of giving it away, we made the bold decision to keep Nature Tough as our own. We believed it deserved to be more than just another store label—it deserved to become a trusted name for weather-resistant, performance-built DIY products that anyone can rely on.

Nature Tough is built for those who take on the elements, who fix, build, and create no matter the season or setting. Whether it's rain, sun, wind, or snow—our products are built to hold up, hold strong, and help you get the job done.

Now, we're proud to share Nature Tough with you.

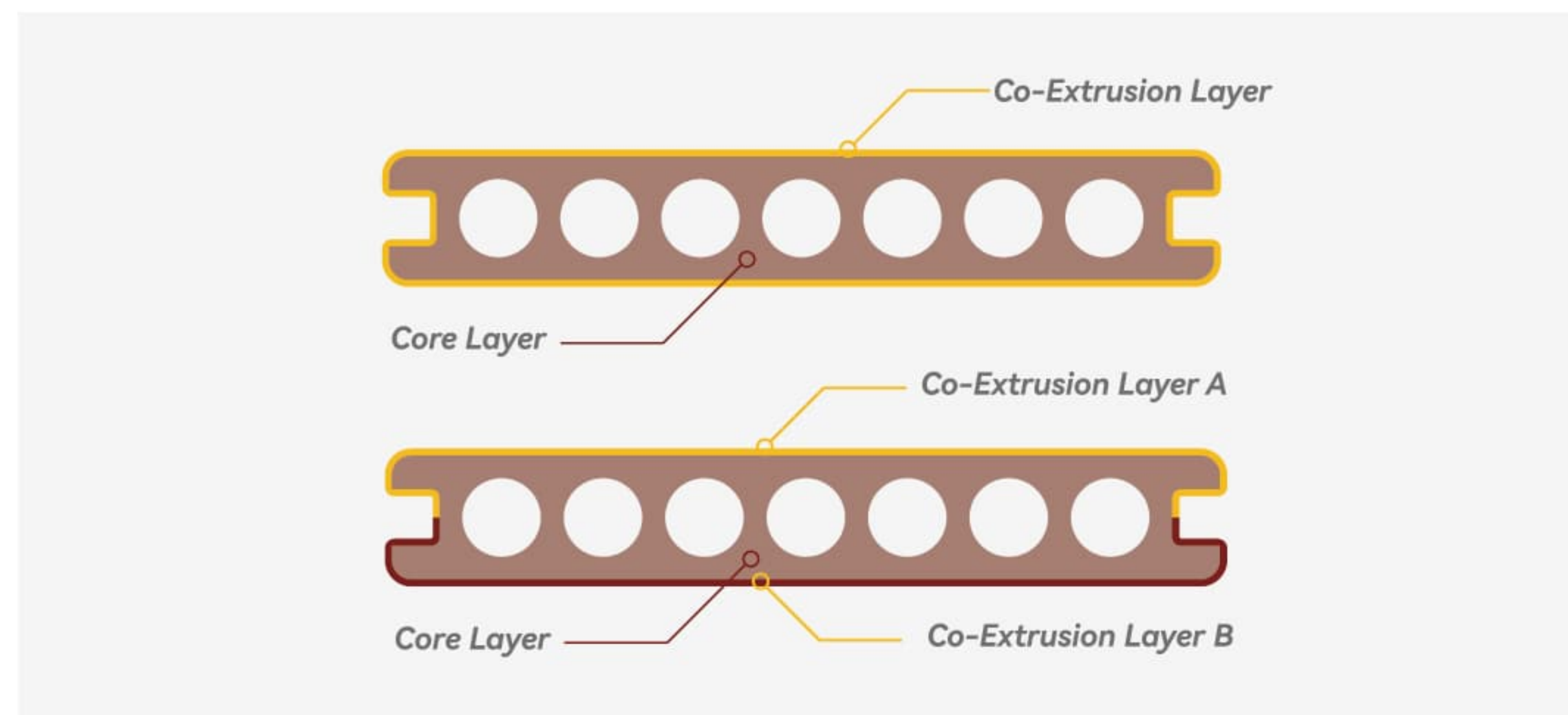
## CONTENTS



# DECKING

WPC decking features high strength and wear resistance, capable of withstanding various outdoor environmental challenges. Unlike traditional wood decking, WPC decking requires minimal maintenance and can be kept in good condition with simple cleaning. WPC decking is usually designed in modular formats, making installation easy and quick, thereby saving time and labor costs.

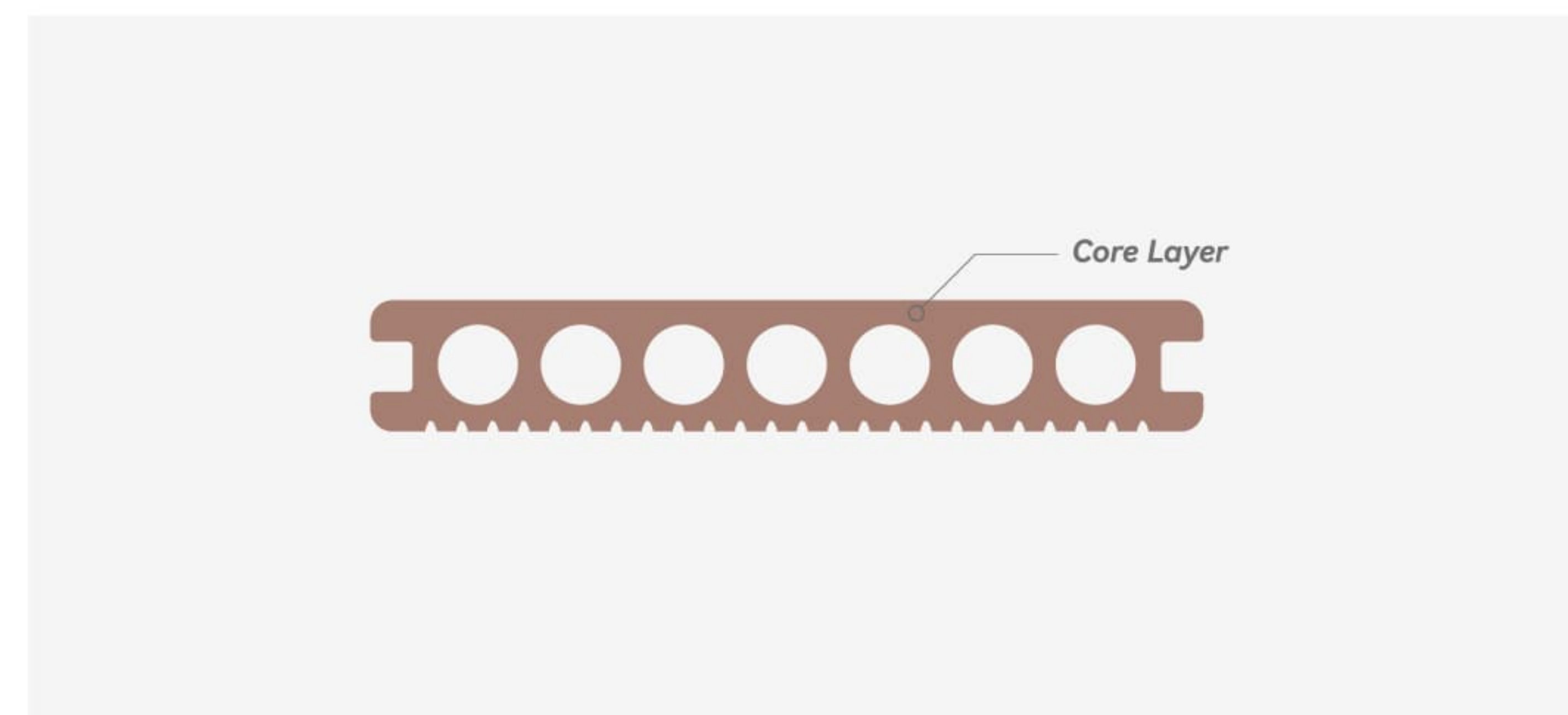
## ■ CO-EXTRUSION



## ■ SURFACE TREATMENT



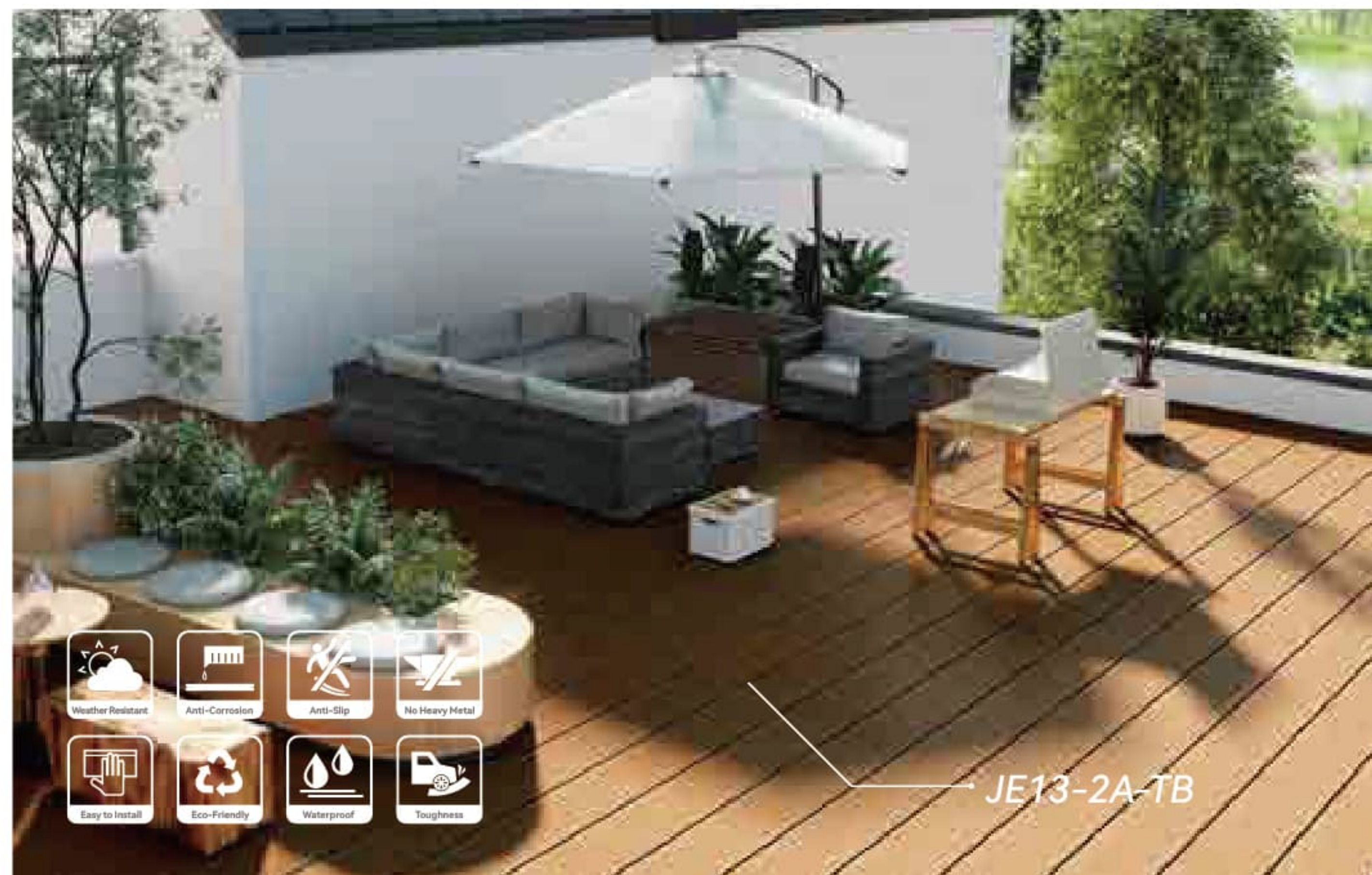
## ■ EXTRUSION



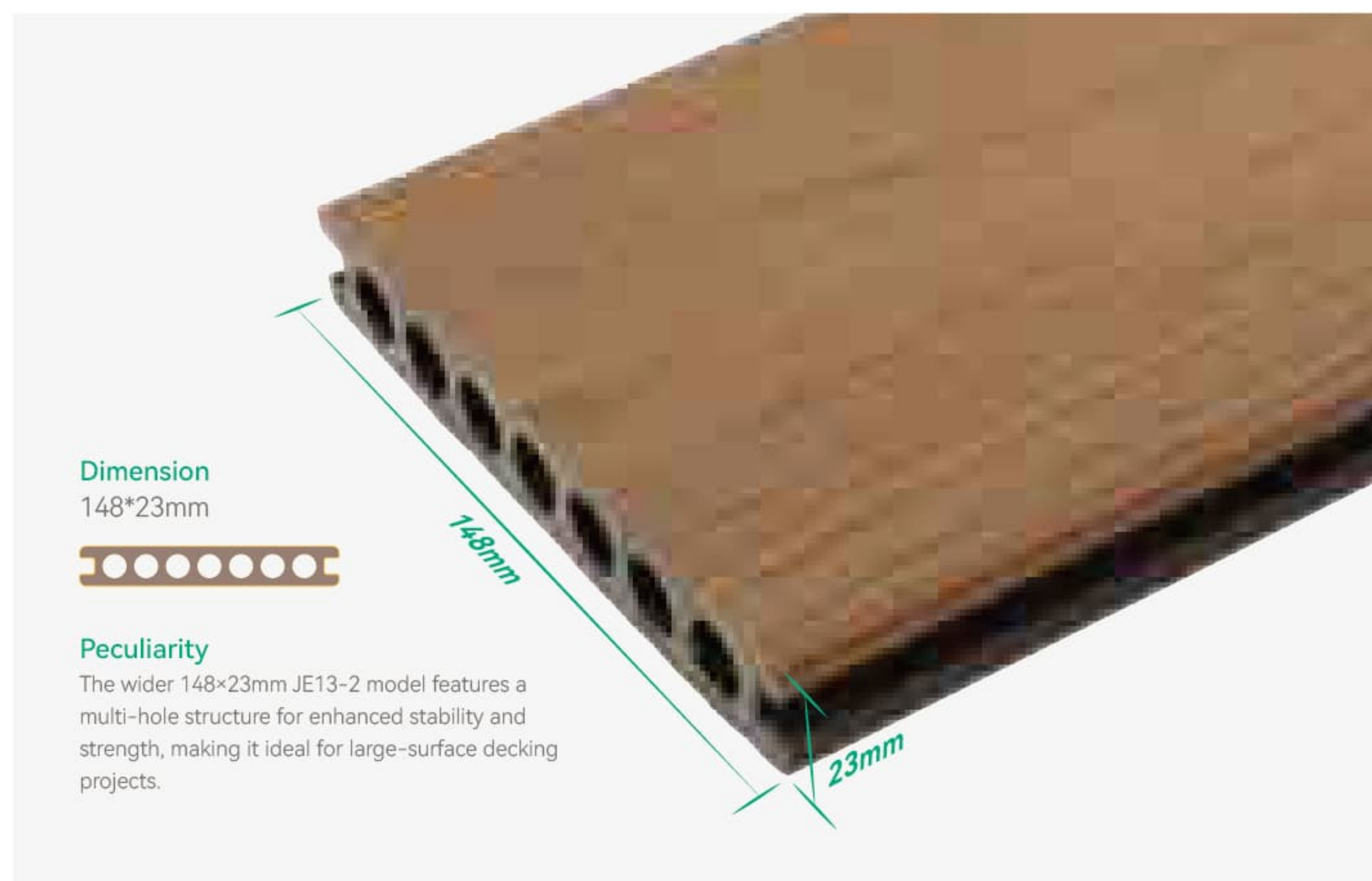
## ■ SURFACE TREATMENT



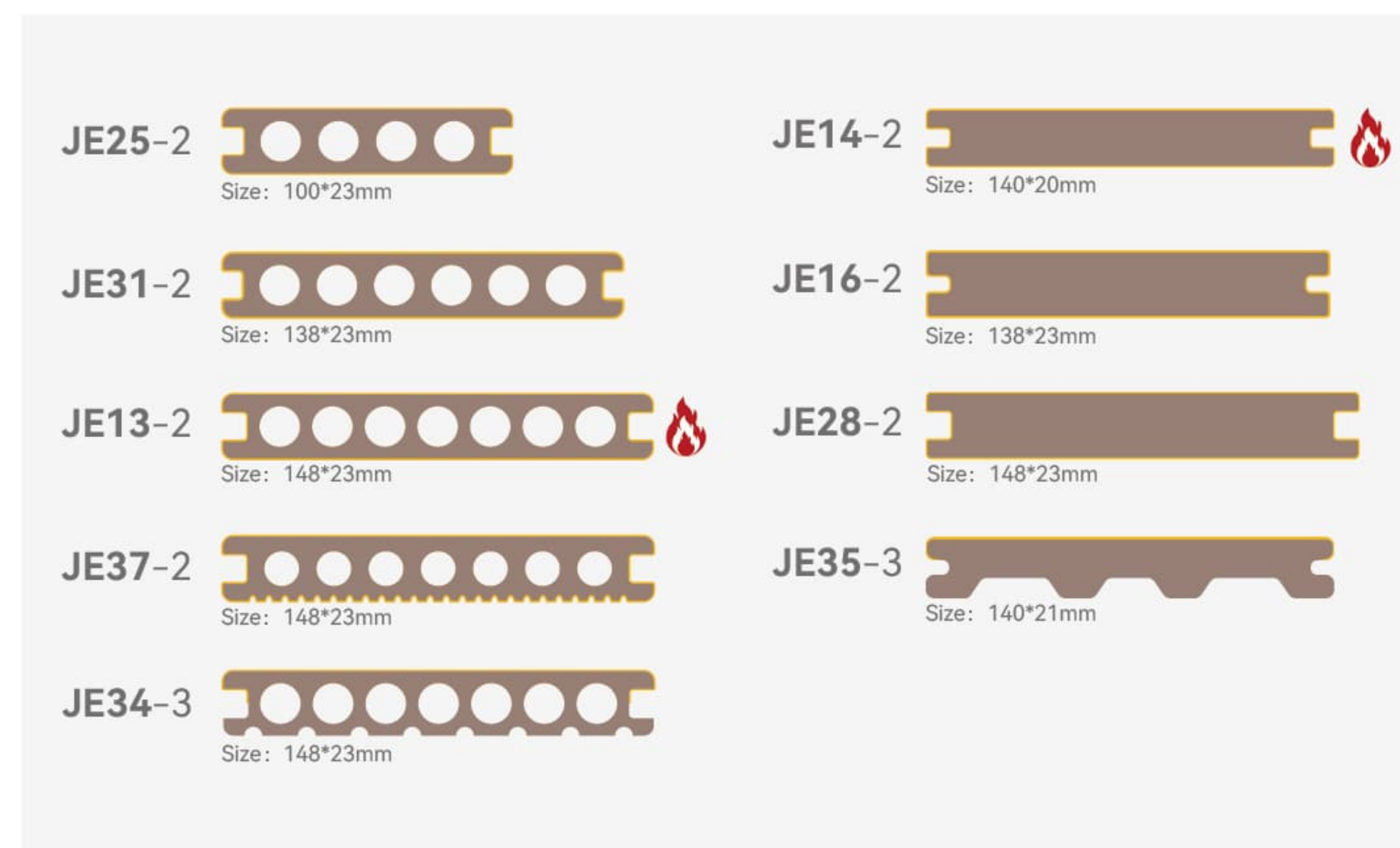
## JE13-2



JE13-2A-TB



## MOLD



## SURFACE TREATMENT



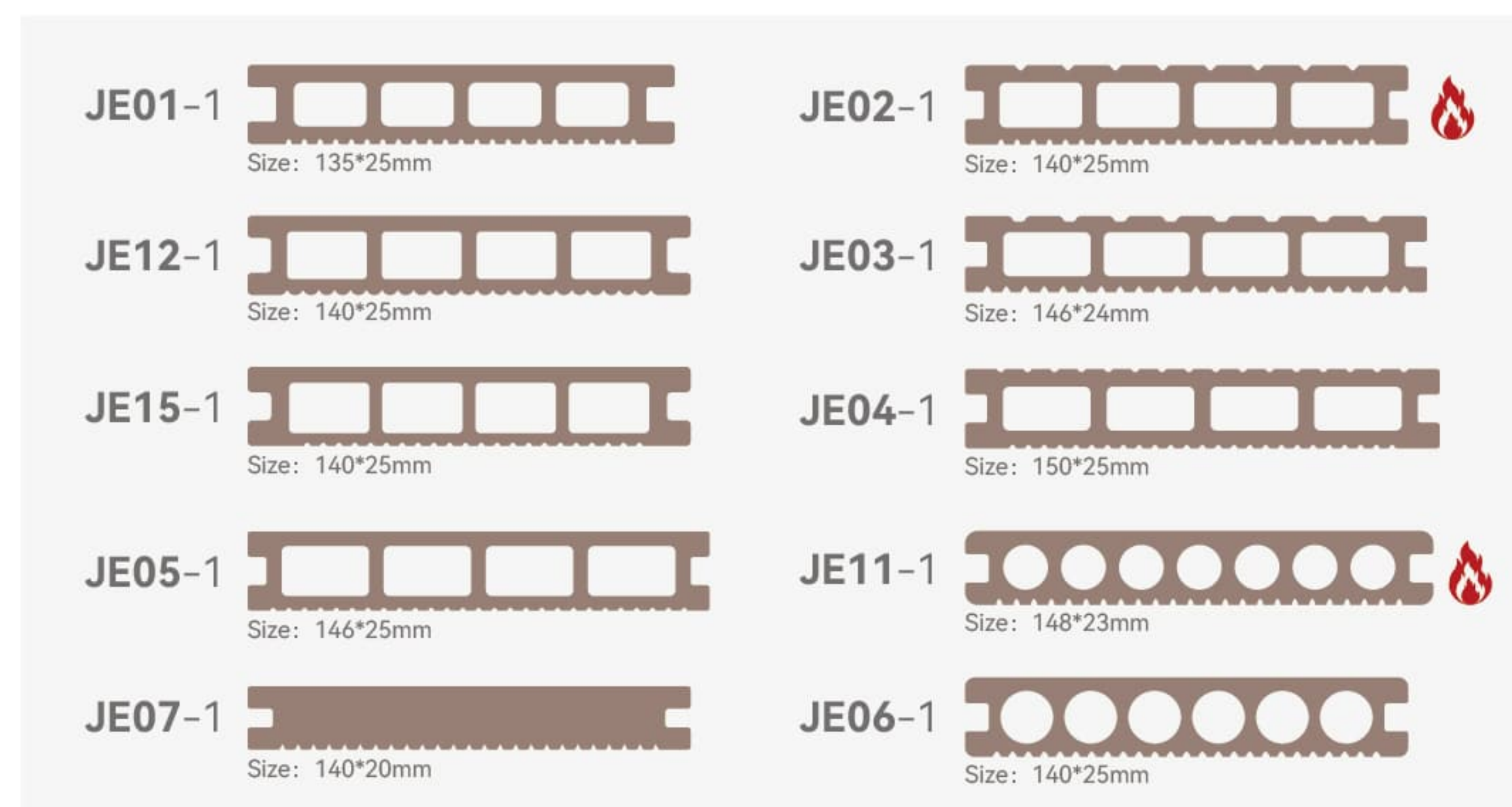
## SPECIFICATIONS

| Profiles | Width | Thickness | Length | Double Surface/Color | Wood Grain (A) | Brushed II (B) |
|----------|-------|-----------|--------|----------------------|----------------|----------------|
| JE25-2   | 100mm | 23mm      | 2900mm | ✓                    | ✓              | ✓              |
| JE31-2   | 138mm | 23mm      | 2900mm | ✓                    | ✓              | ✓              |
| JE13-2   | 148mm | 23mm      | 2900mm | ✓                    | ✓              | ✓              |
| JE34-3   | 148mm | 23mm      | 2900mm |                      | ✓              | ✓              |
| JE37-2   | 148mm | 23mm      | 2900mm |                      | ✓              | ✓              |
| JE14-2   | 140mm | 20mm      | 2900mm | ✓                    | ✓              | ✓              |
| JE28-2   | 148mm | 23mm      | 2900mm | ✓                    | ✓              | ✓              |
| JE16-2   | 138mm | 23mm      | 2900mm | ✓                    | ✓              | ✓              |
| JE35-3   | 140mm | 21mm      | 2900mm |                      | ✓              | ✓              |

■ JE11-1



## MOLD



## SURFACE TREATMENT

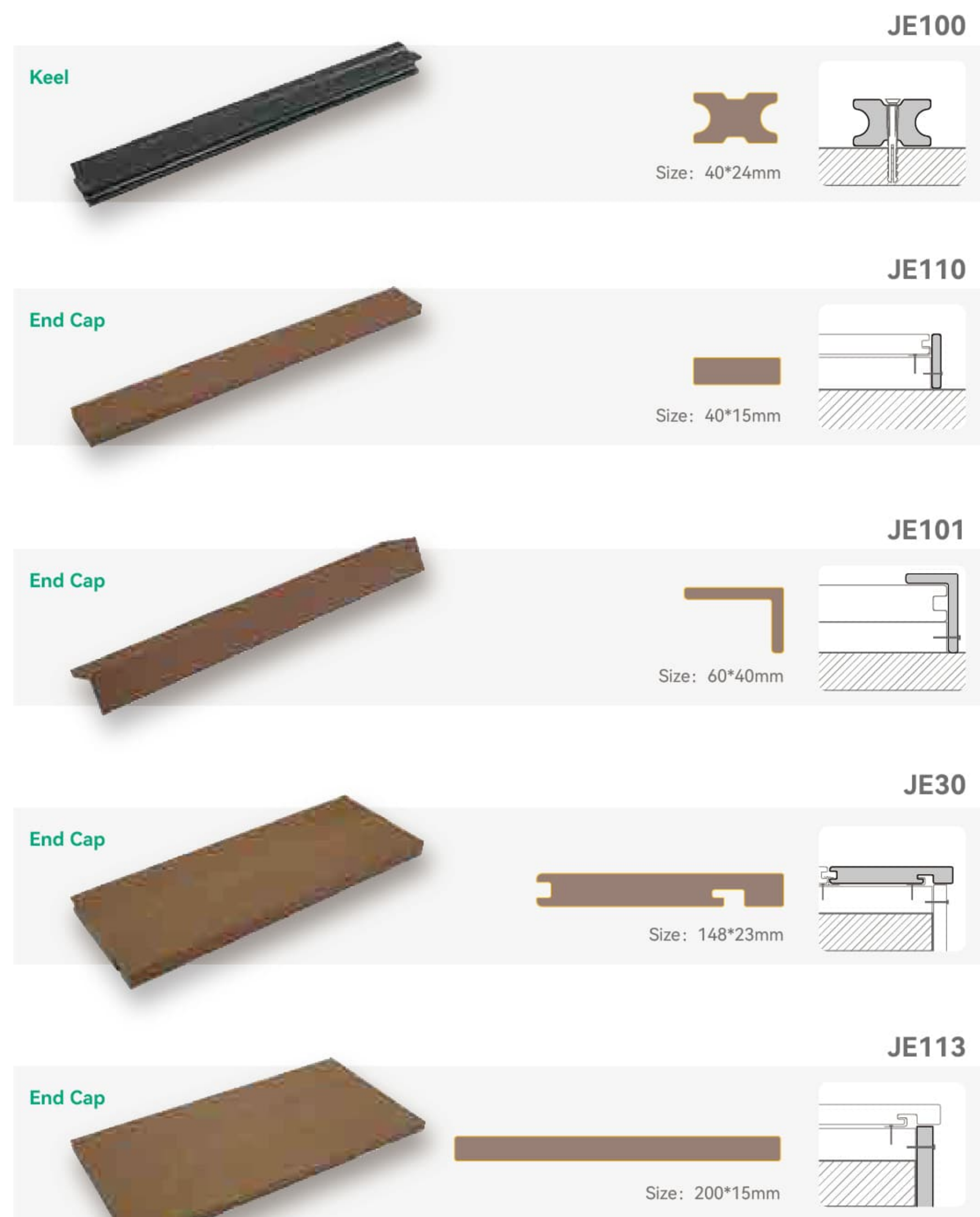


## SPECIFICATIONS

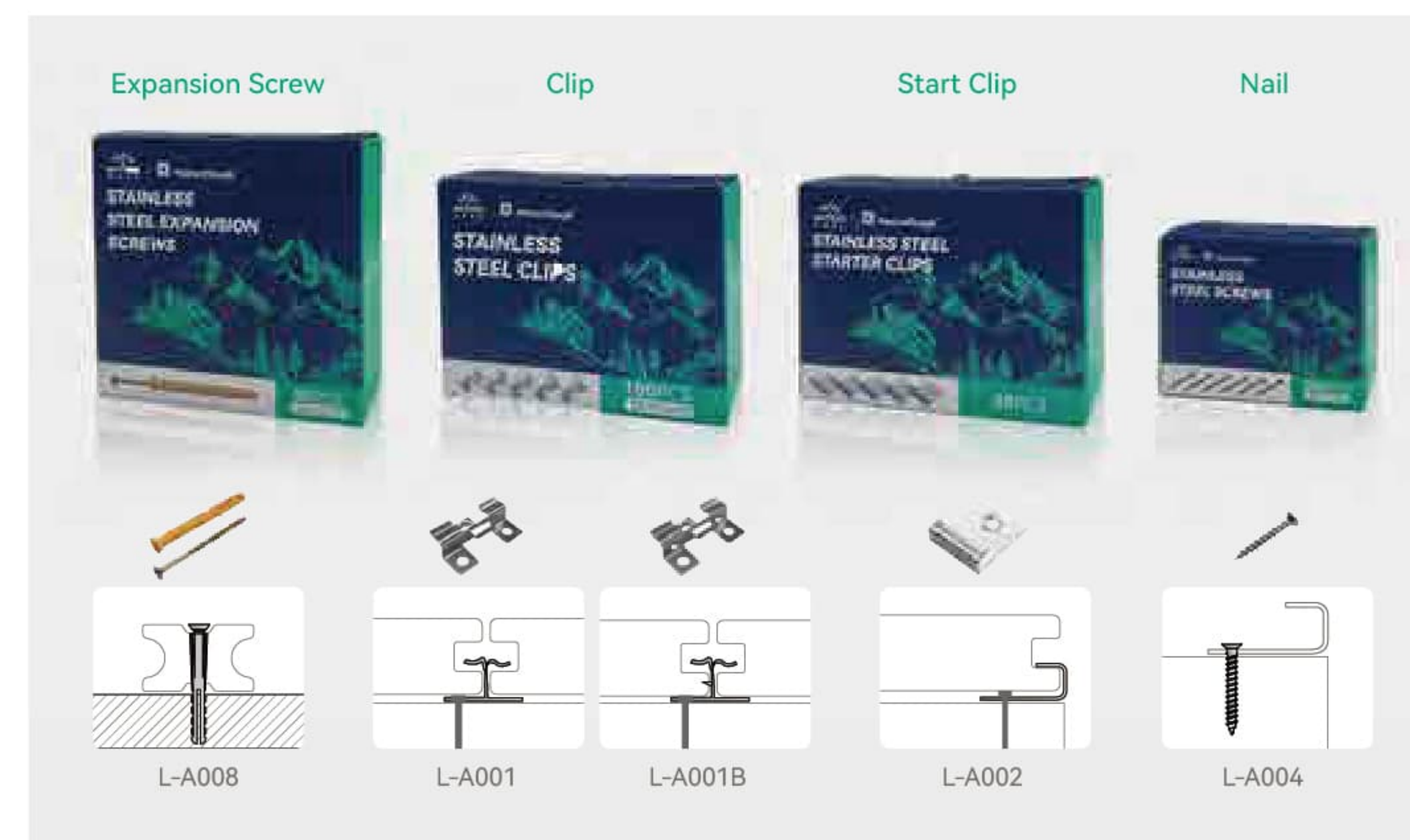
| Profiles | Width | Thickness | Length | Light Wood Grain (Z) | Dark Wood Grain (Y) | Brushed I (X) |
|----------|-------|-----------|--------|----------------------|---------------------|---------------|
| JE01-1   | 135mm | 25mm      | 2900mm | ✓                    | ✓                   | ✓             |
| JE12-1   | 140mm | 25mm      | 2900mm | ✓                    | ✓                   | ✓             |
| JE15-1   | 140mm | 25mm      | 2900mm | ✓                    | ✓                   | ✓             |
| JE05-1   | 146mm | 25mm      | 2900mm | ✓                    |                     | ✓             |
| JE07-1   | 140mm | 20mm      | 2900mm | ✓                    | ✓                   | ✓             |
| JE02-1   | 140mm | 25mm      | 2900mm |                      |                     | ✓             |
| JE03-1   | 146mm | 24mm      | 2900mm |                      |                     | ✓             |
| JE04-1   | 150mm | 25mm      | 2900mm |                      |                     | ✓             |
| JE11-1   | 148mm | 23mm      | 2900mm | ✓                    | ✓                   | ✓             |
| JE06-1   | 140mm | 25mm      | 2900mm |                      |                     | ✓             |



## ACCESSORIES



## METAL ACCESSORIES



## TECHNICAL SPECIFICATIONS

| Product         | Item Number       | Size/mm | Suitable Products                          | PCS/CS | Guide Usage PCS/m²                    | Remark                                                        |
|-----------------|-------------------|---------|--------------------------------------------|--------|---------------------------------------|---------------------------------------------------------------|
| KEEL            | JE100             | 40*24   | ALL                                        | —      | COMMERCIAL 3.5M<br>RESIDENTIAL 3M     | COMMERCIAL SPAN:300MM<br>RESIDENTIAL SPAN:350MM               |
| END CAP         | JE110             | 48*15   | ALL                                        |        | AS NEEDED                             | —                                                             |
|                 | JE101             | 60*40   | ALL                                        |        | AS NEEDED                             | —                                                             |
|                 | JE30              | 148*23  | JE25/JE31/<br>JE13/JE34/JE37/<br>JE16/JE28 |        | AS NEEDED                             | —                                                             |
|                 | JE113             | 200*15  | ALL                                        |        | AS NEEDED                             | —                                                             |
| EXPANSION SCREW | L-A008            | M8*80   | ALL                                        | 50     | COMMERCIAL 9PCS<br>RESIDENTIAL 8PCS   | SPAN: 400MM                                                   |
| DECK CLIP       | L-A001<br>L-A001B | 40*12   | ALL                                        | 100    | COMMERCIAL 25PCS<br>RESIDENTIAL 21PCS | BETTER TO USE 10 PIECES OF L-A001<br>AND 10 PIECES OF L-A001B |
| START CLIP      | L-A002            | 25*30   | ALL                                        | 50     | AS NEEDED                             | —                                                             |
| NAIL            | L-A004            | M4*30   | ALL                                        | 200    | COMMERCIAL 50PCS<br>RESIDENTIAL 42PCS | COMMERCIAL SPAN:300MM<br>RESIDENTIAL SPAN:350MM               |

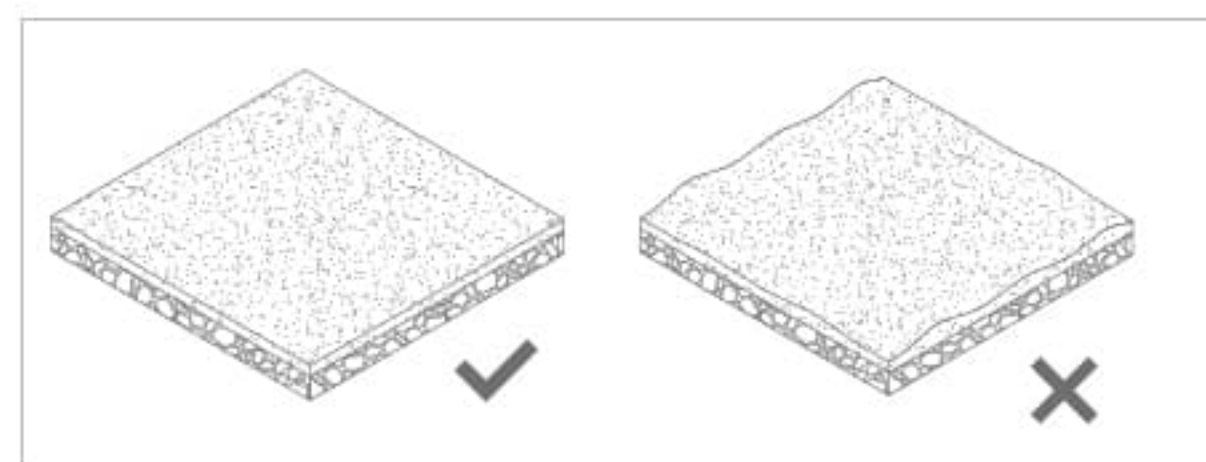
## ■ INSTALLATION



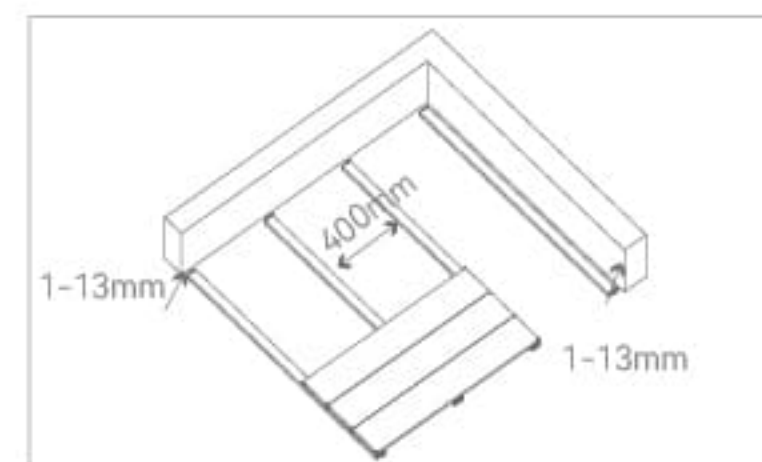
### • Preparation



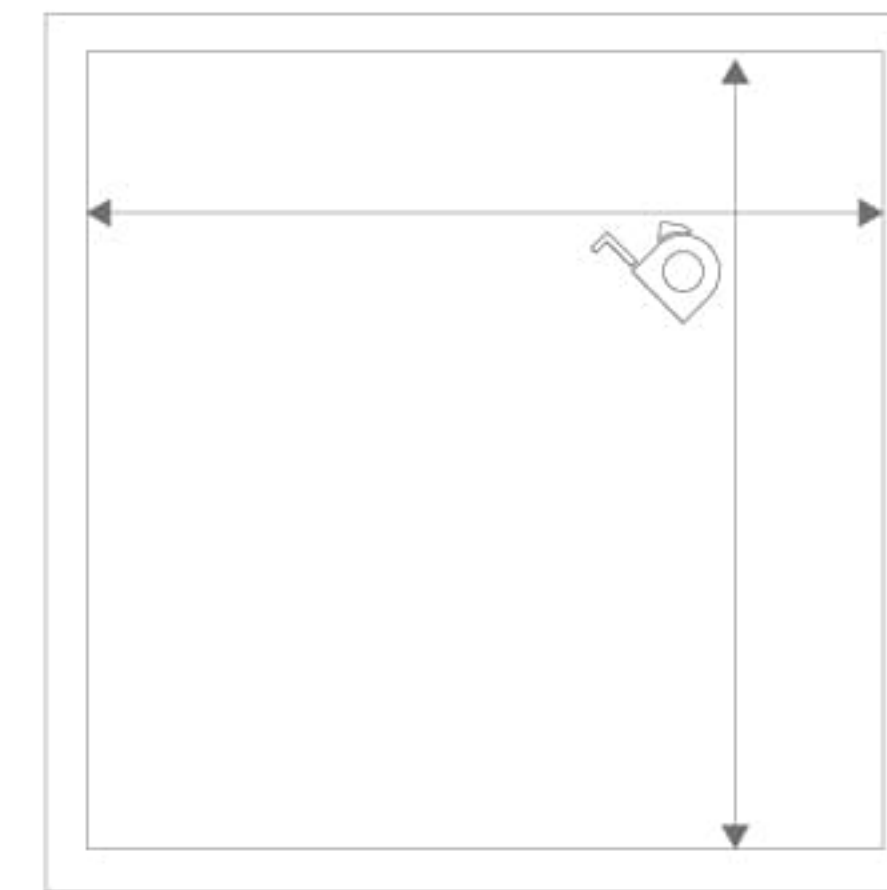
01. Sweep the floor



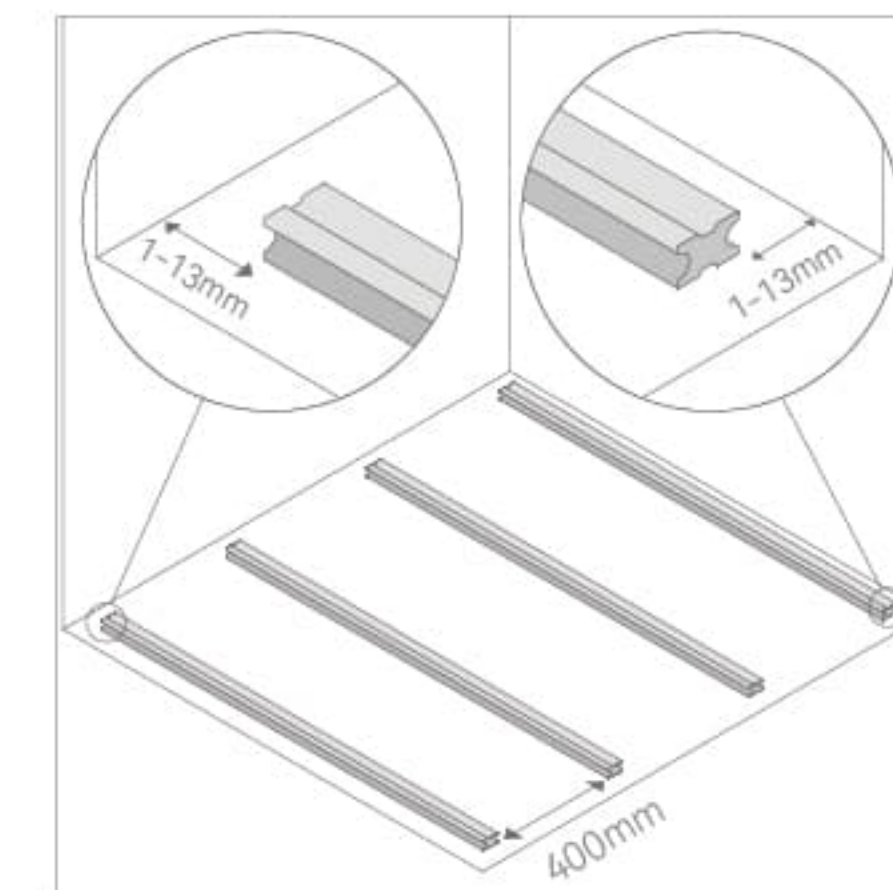
02. Flat ground



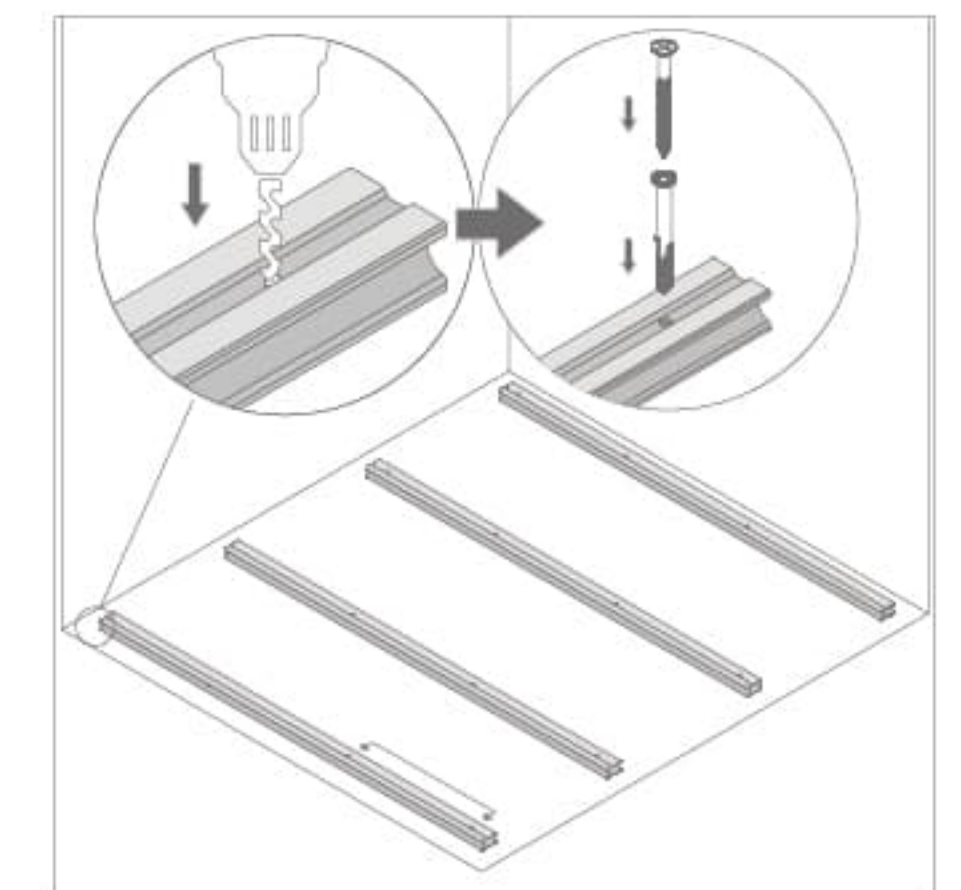
03. Keel spacing



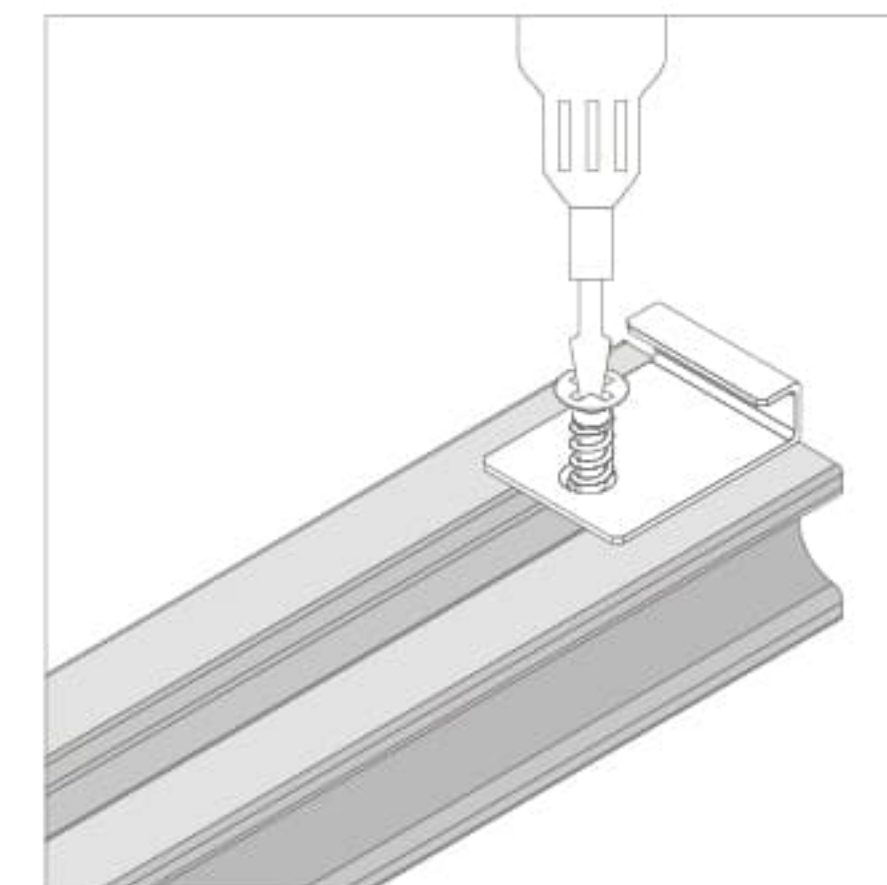
01. Use a tape measure to measure the length and width of the installation area and mark the positions.



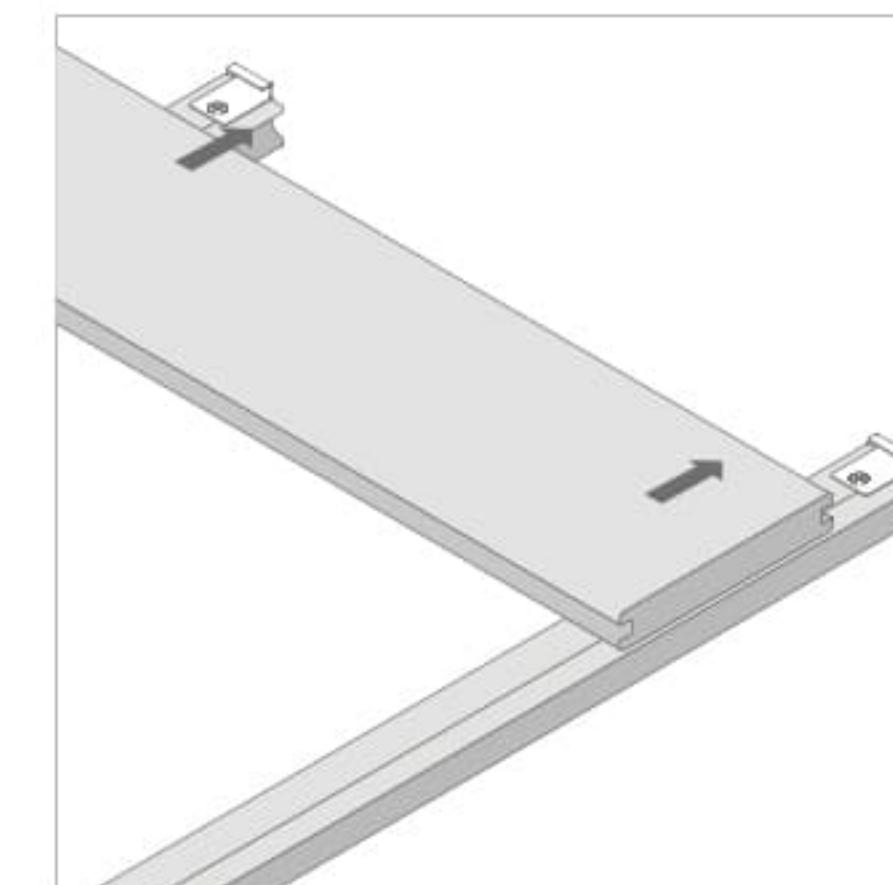
02. Place the keels along the marked lines, ensuring that the direction of the keels is perpendicular to the direction of the decking installation.



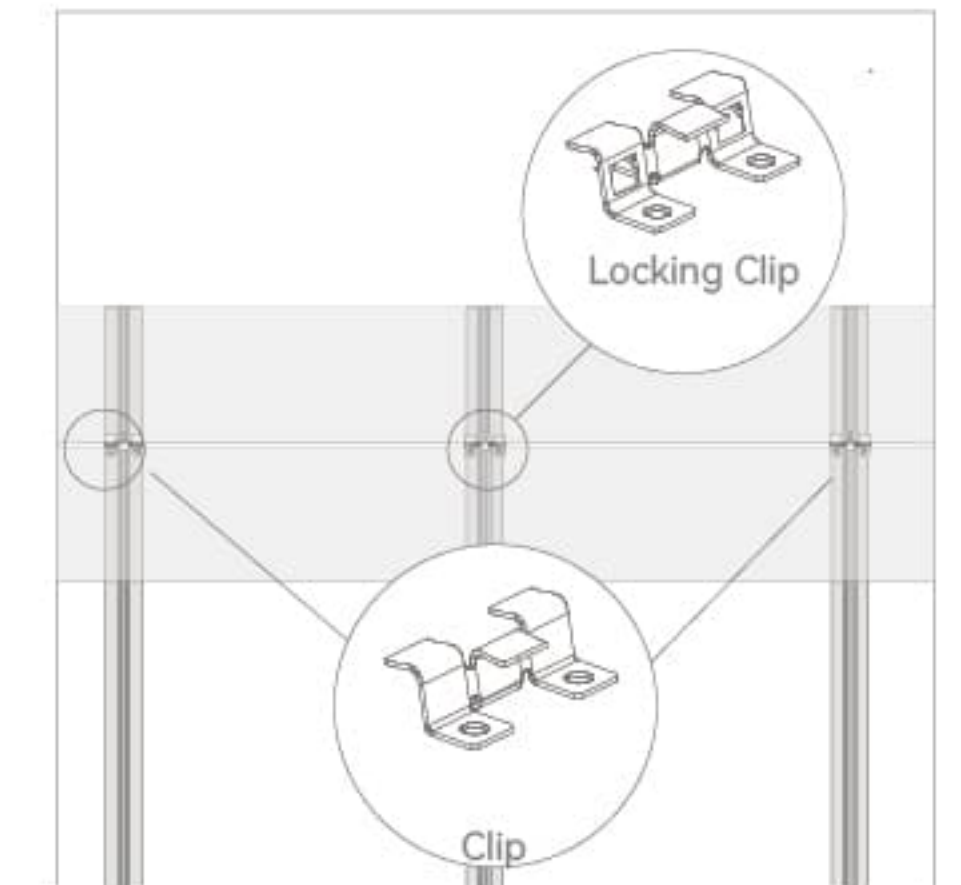
03. Use a power drill to pre-drill holes at the marked positions on the wood-plastic keels. Use a rubber mallet to tap the expansion screws into place, securing the keels.



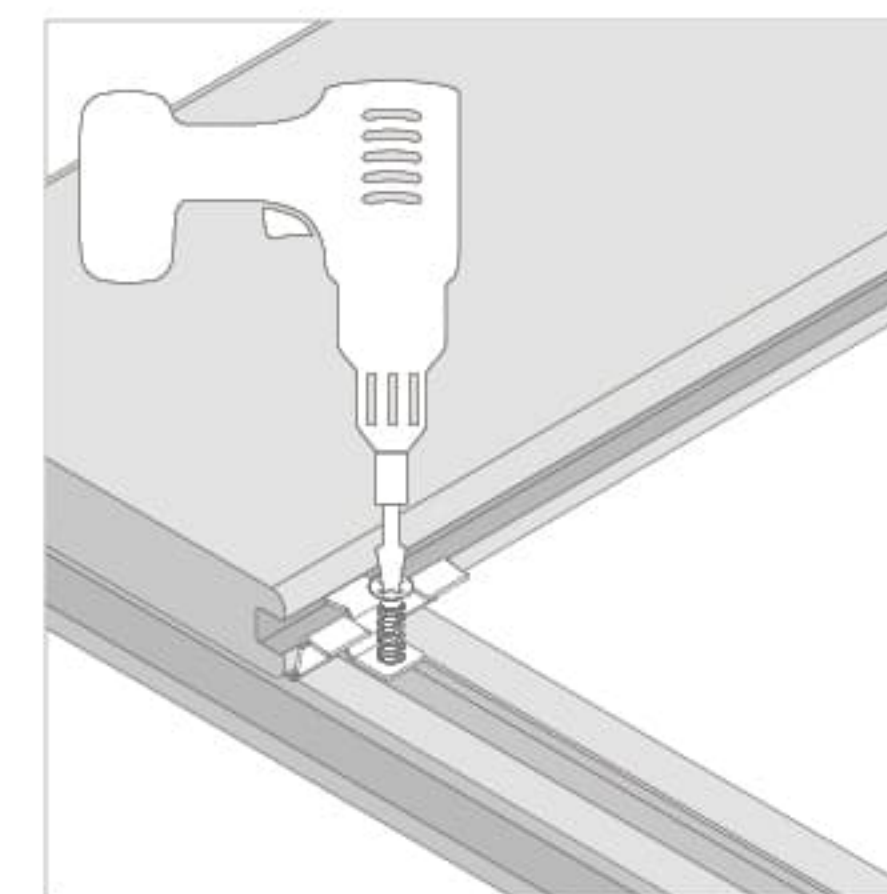
04. Pre-drill holes in the keels, then secure the start clips to the keels. Install the start clips sequentially.



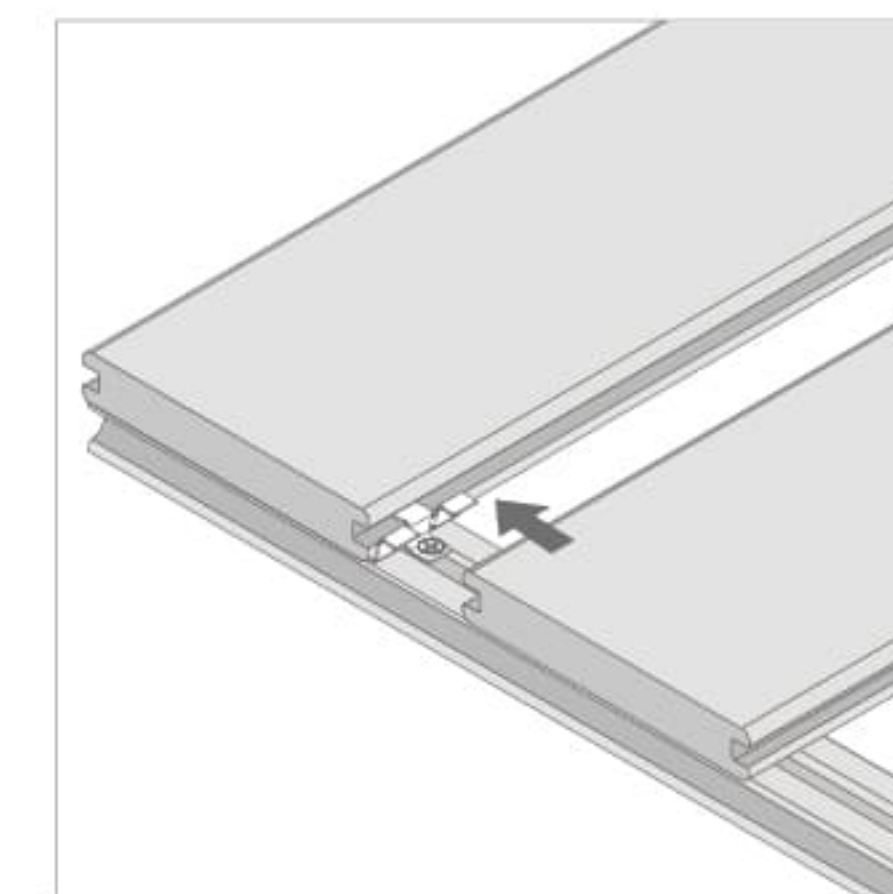
05. Align the first decking with the start clips, ensuring the edges are neat.



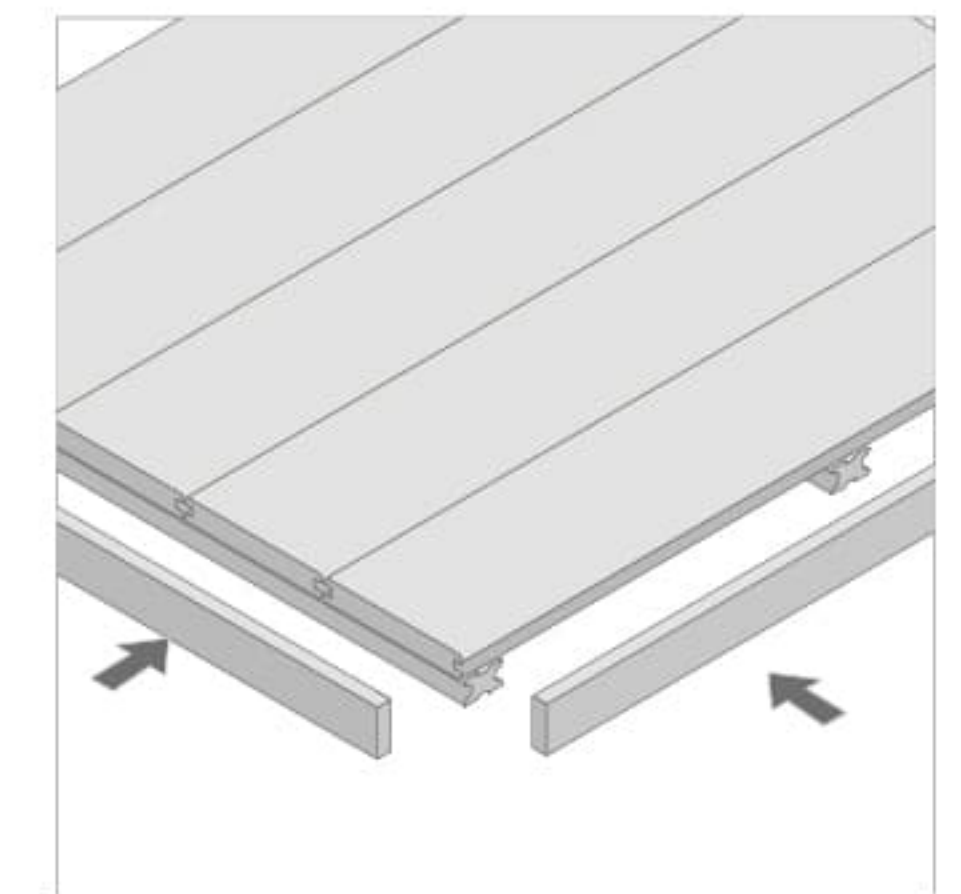
06. Use the clips to secure the decking sequentially, following the usage ratio of the two types of clips as shown in the diagram.



07. Insert the clips into the decking and secure the clips to the keels with screws.



08. Install the remaining deckings sequentially.

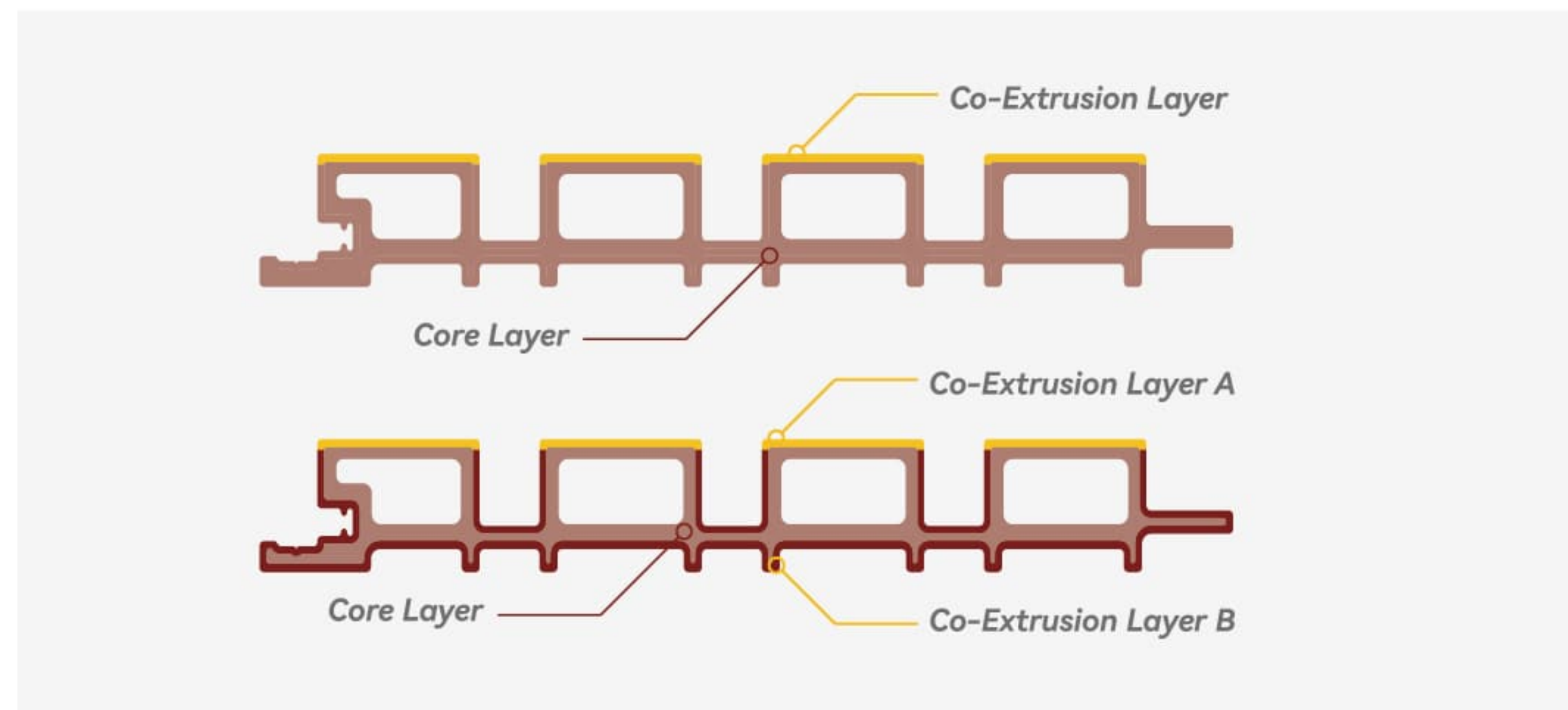


09. Finally, secure the end cap to the edges with screws.

# WALL CLADDING

Wall cladding is known for its durability, waterproof and moisture-resistant properties, and stain resistance. It is widely used for exterior wall decoration in residential, commercial, and public spaces. The panels are available in a variety of colors and textures, allowing for customization based on personal preferences and design requirements.

## ■ CO-EXTRUSION



## ■ SURFACE TREATMENT



WOOD GRAIN (A)



BRUSHED II (B)



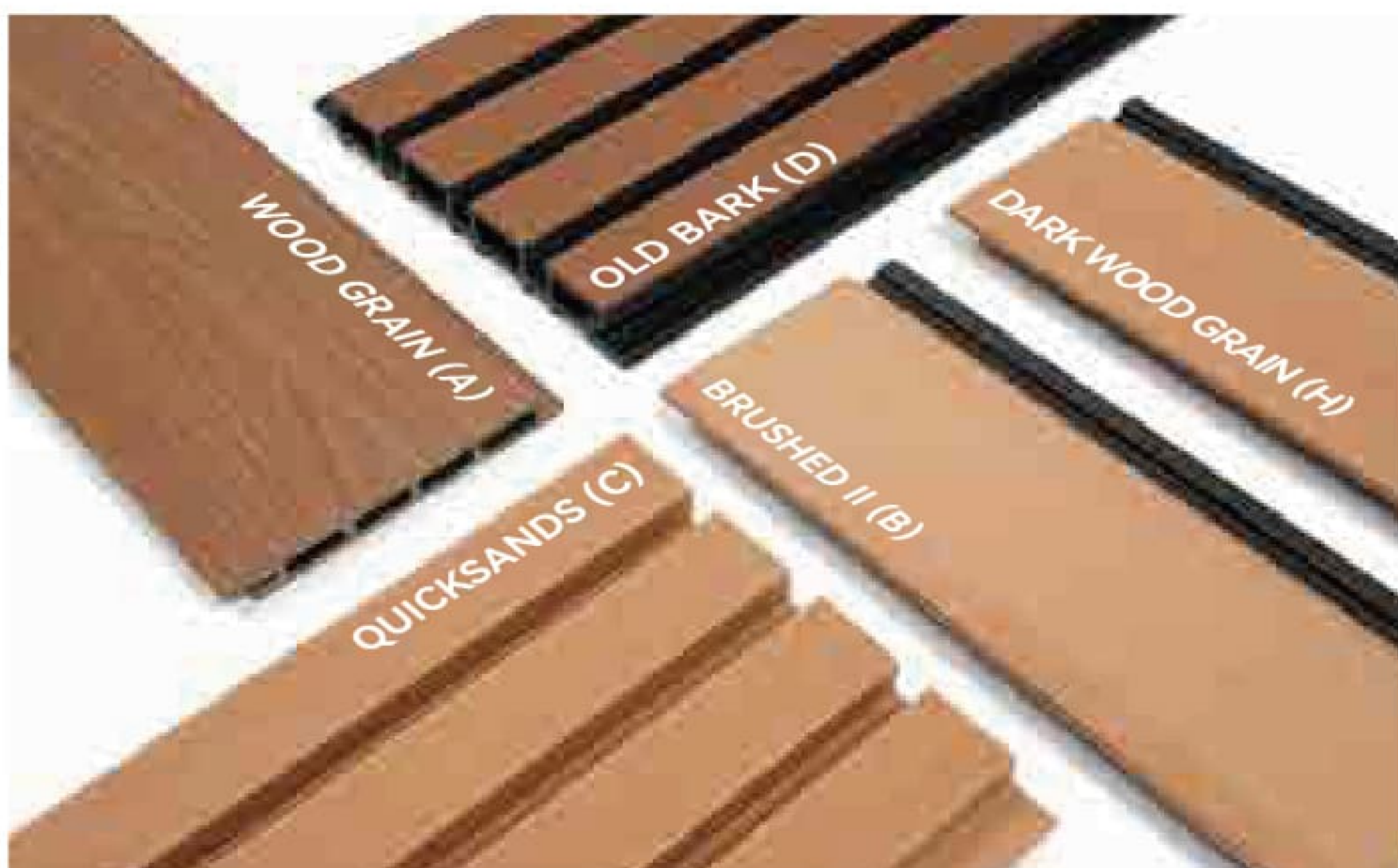
QUICKSANDS (C)



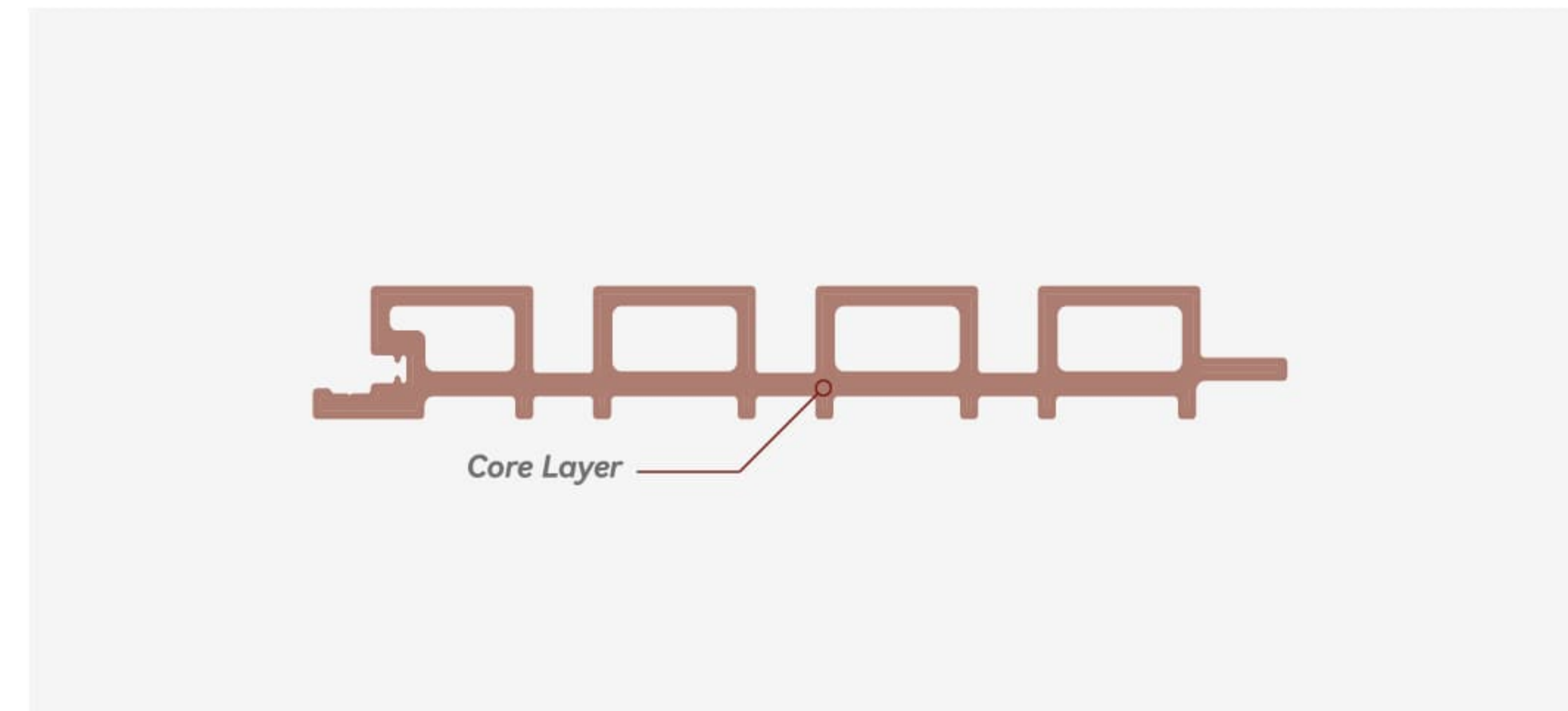
OLD BARK (D)



DARK WOOD GRAIN (H)



## ■ EXTRUSION



## ■ SURFACE TREATMENT



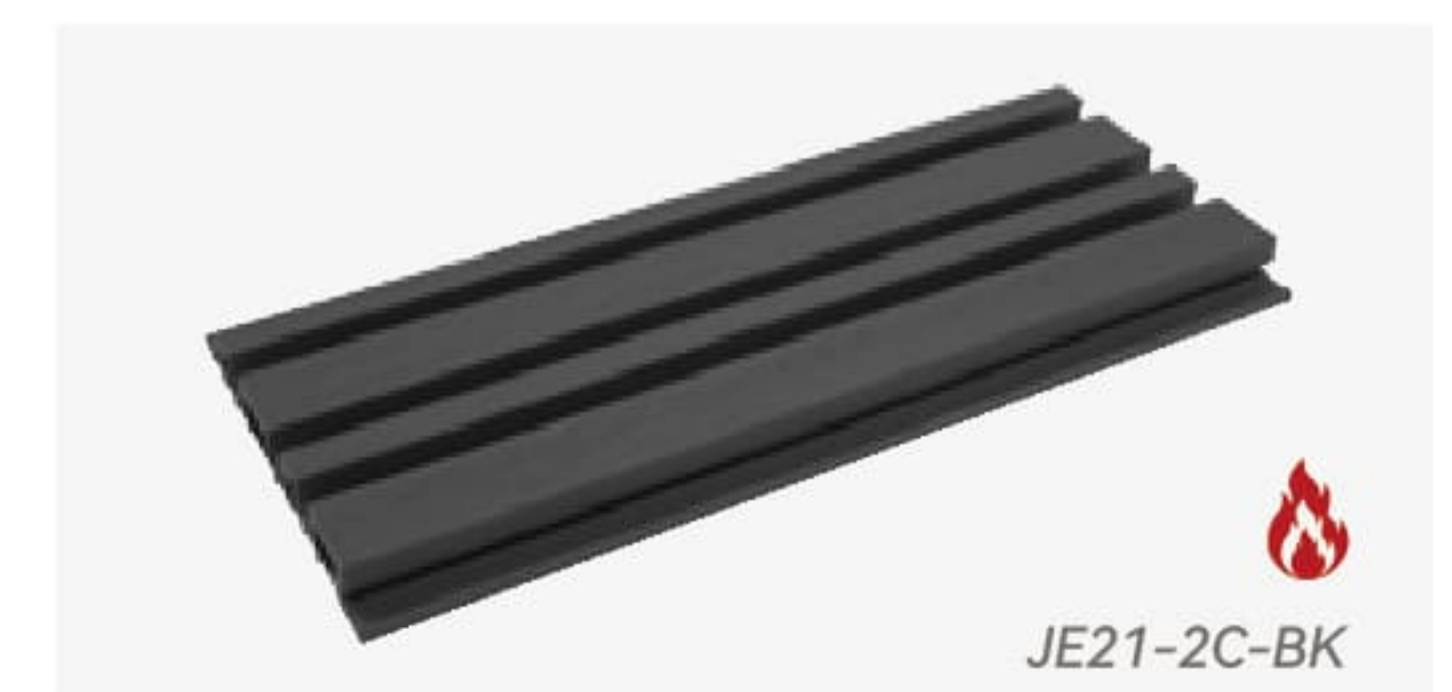
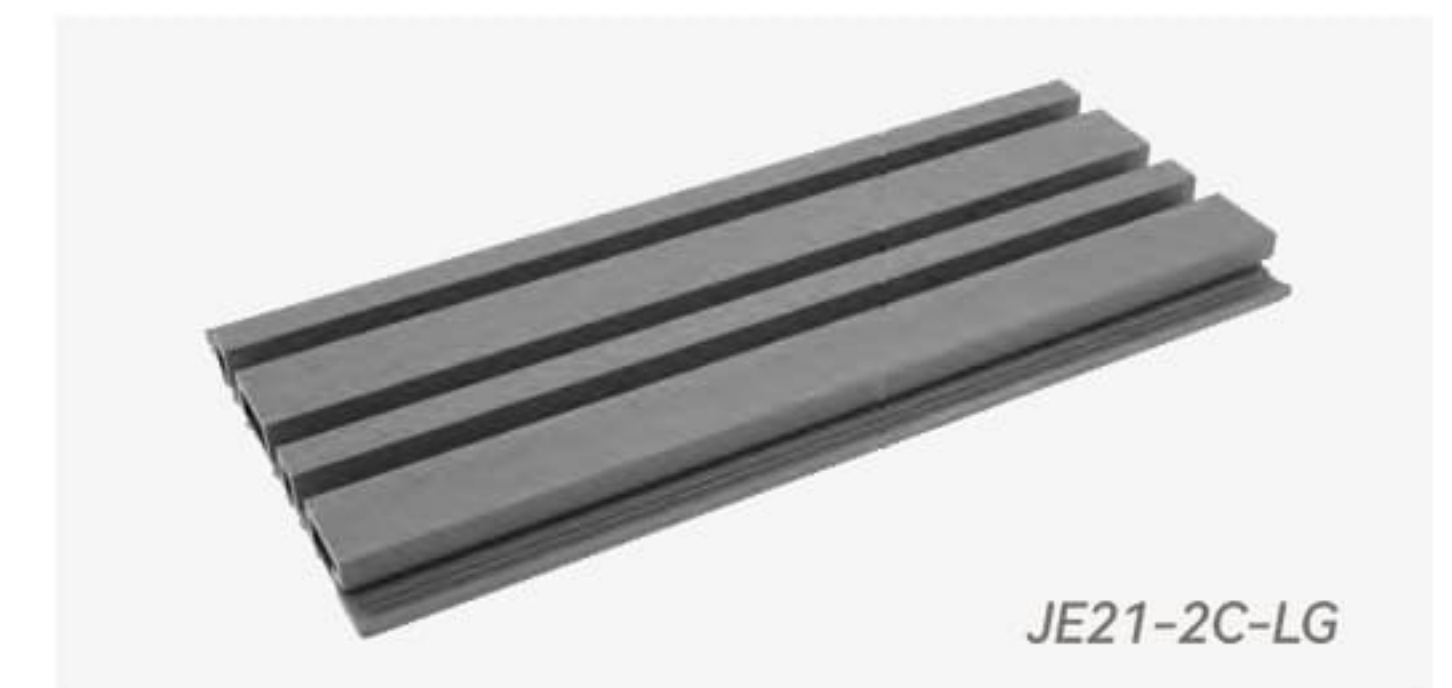
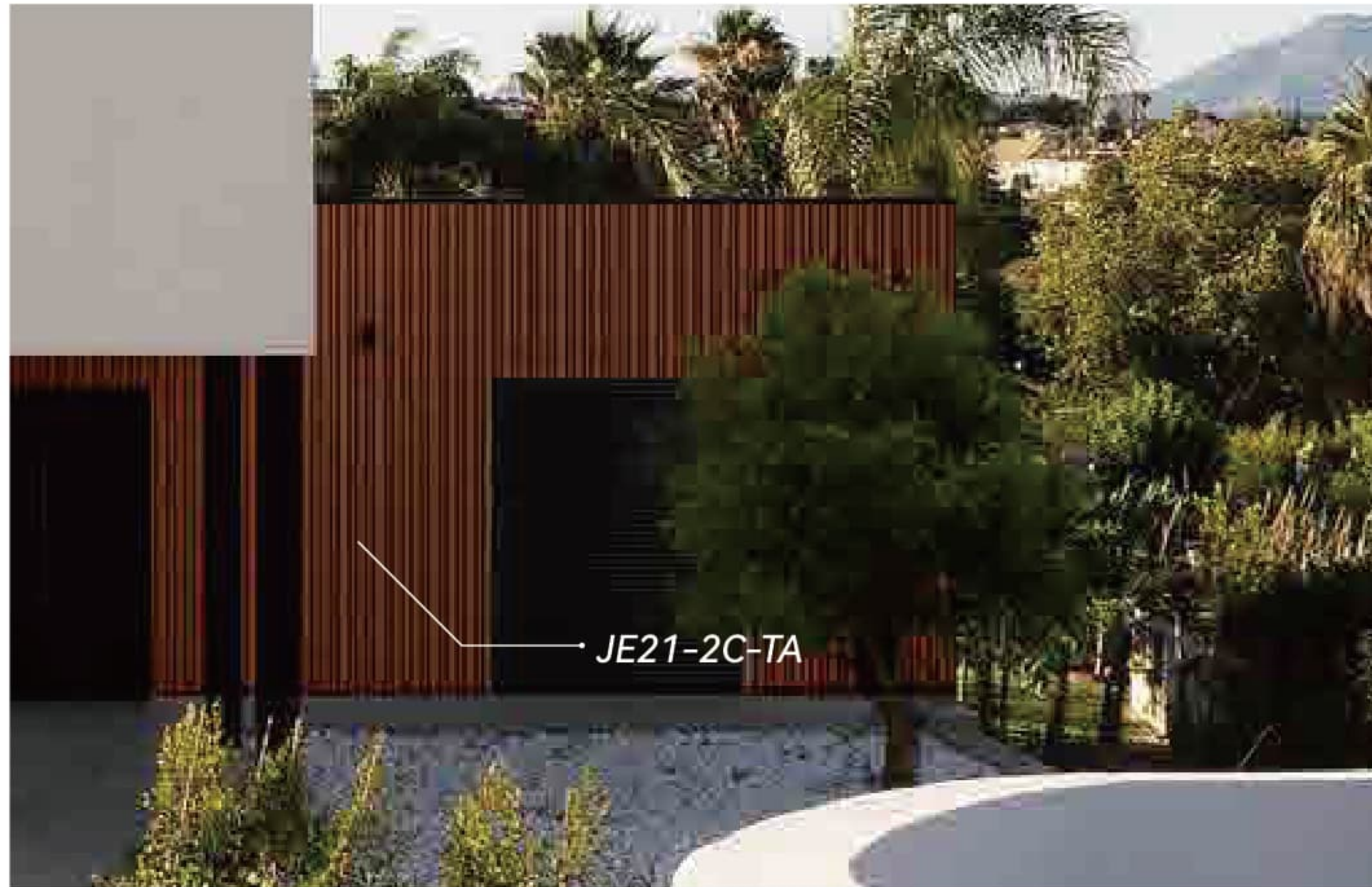
DARK WOOD GRAIN (Y)



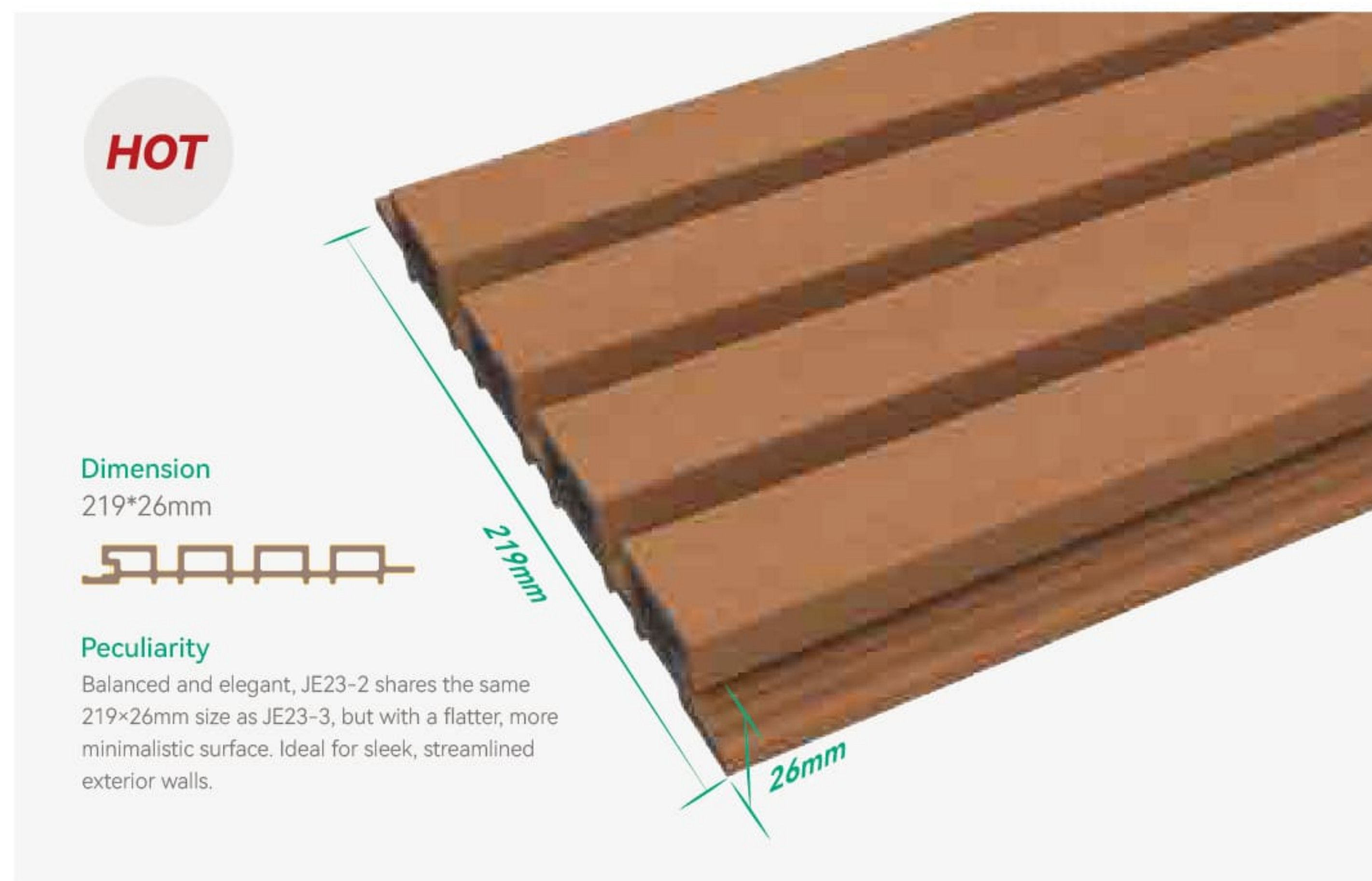
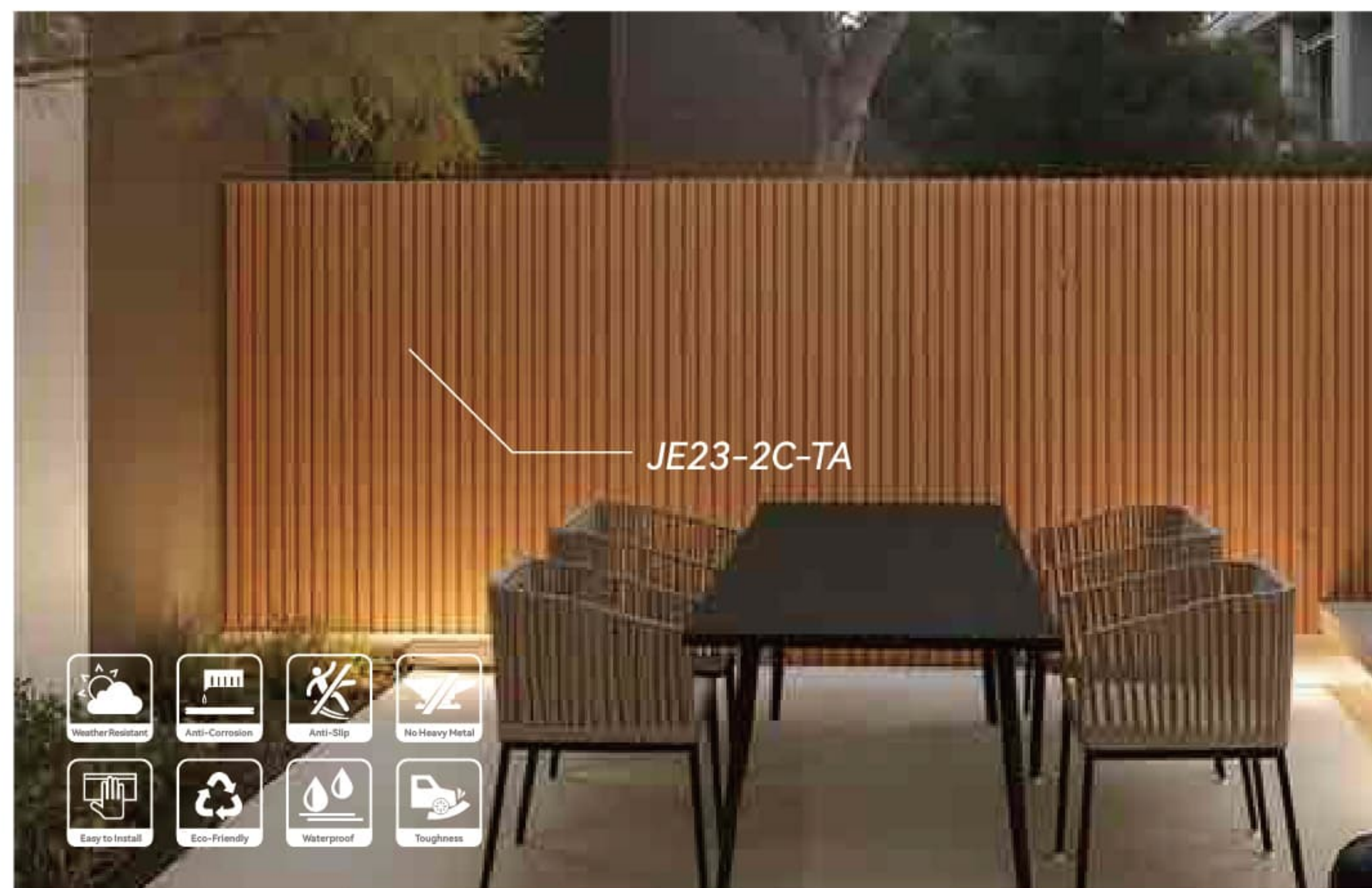
BRUSHED I (X)



■ JE21-2



■ JE23-2



## MOLD



## SURFACE TREATMENT

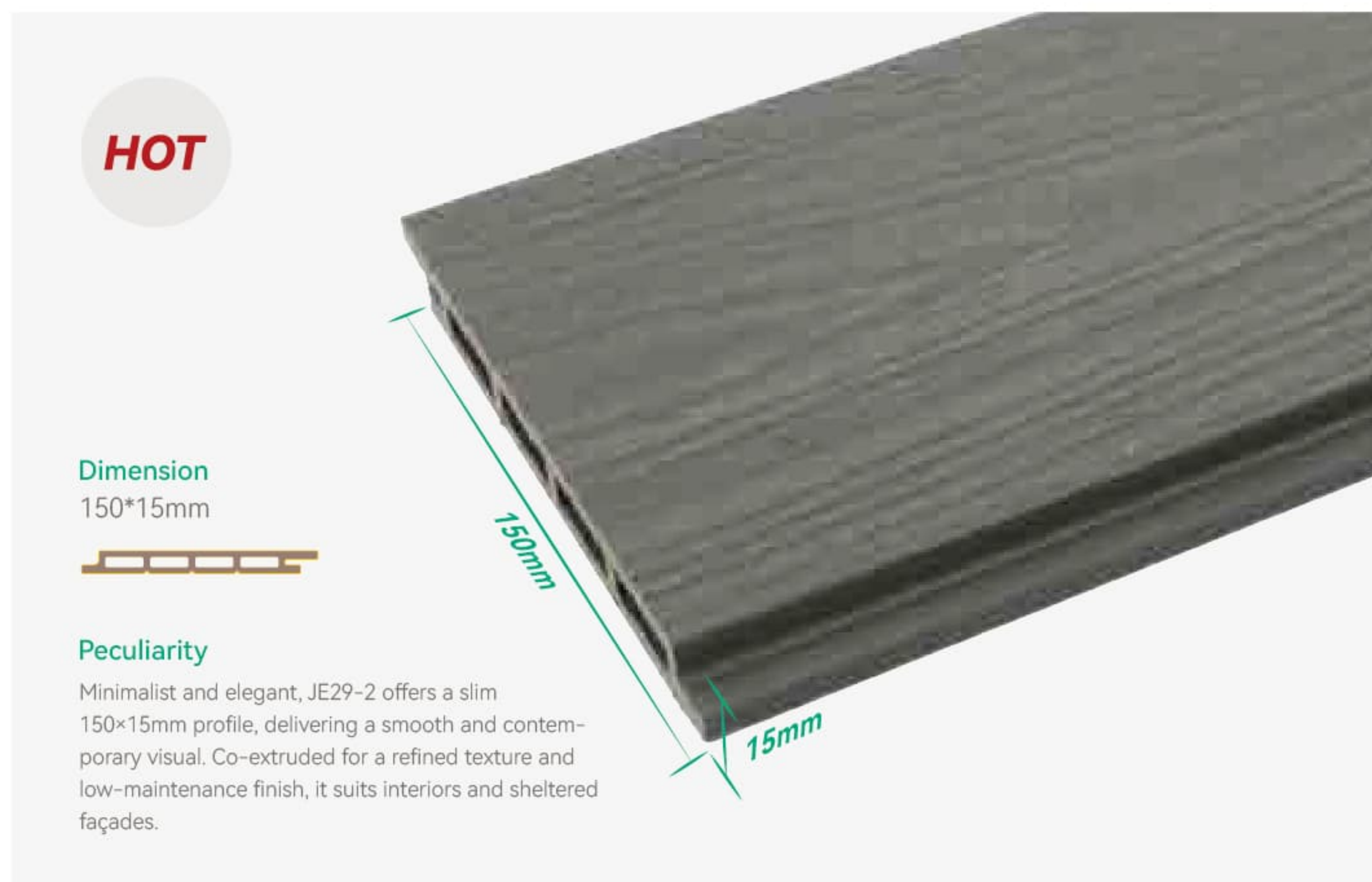


## SPECIFICATIONS

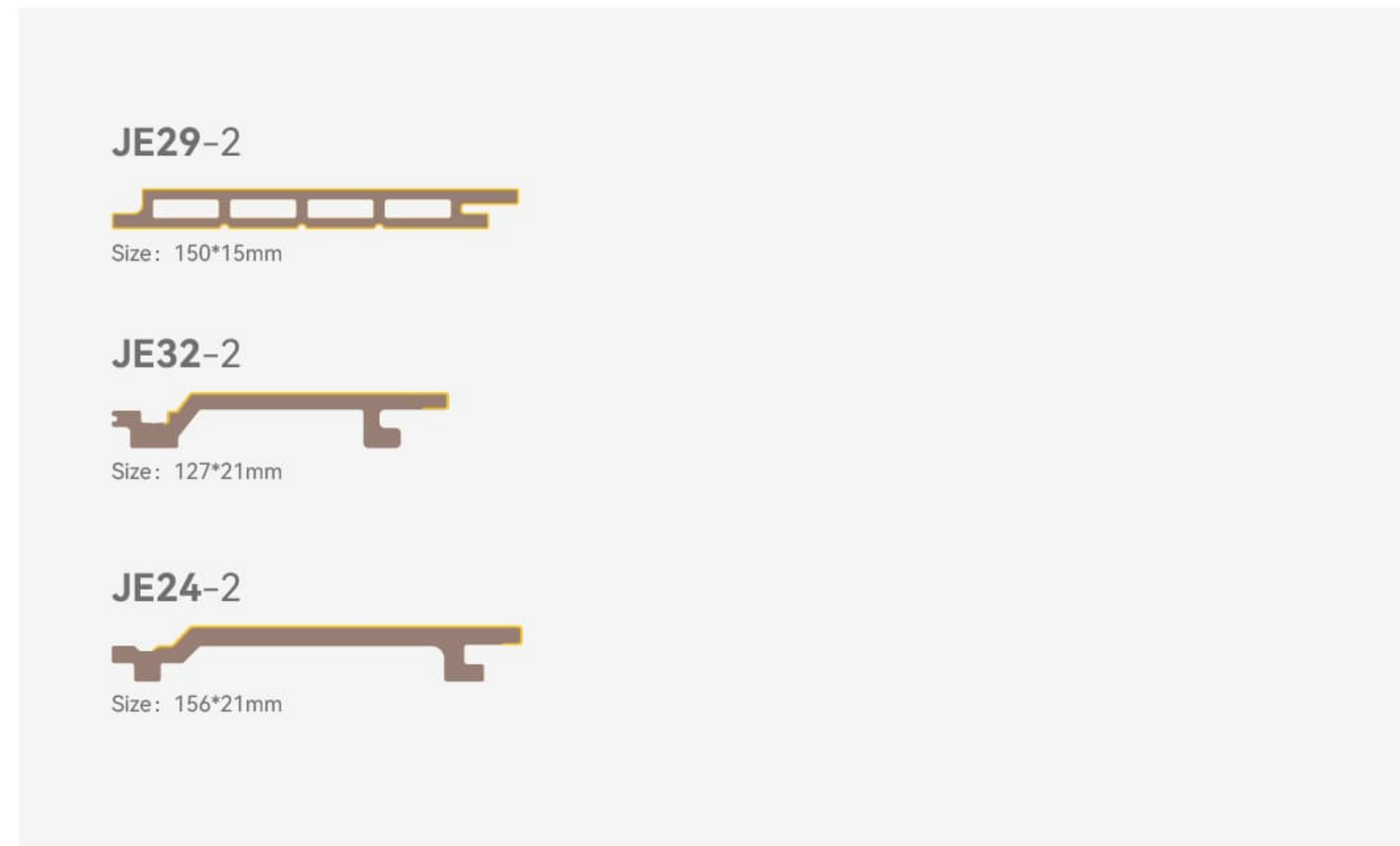
| Profiles | Width | Thickness | Length | Brushed II (B) | Quicksands (C) | Old Bark (D) |
|----------|-------|-----------|--------|----------------|----------------|--------------|
| JE42-2   | 170mm | 33mm      | 2900mm | ✓              | ✓              | ✓            |
| JE21-2   | 182mm | 26mm      | 2900mm | ✓              | ✓              | ✓            |
| JE41-2   | 219mm | 26mm      | 2900mm | ✓              | ✓              | ✓            |
| JE23-2   | 219mm | 26mm      | 2900mm | ✓              | ✓              | ✓            |
| JE40-3   | 200mm | 26mm      | 2900mm | ✓              | ✓              | ✓            |
| JE23-3   | 219mm | 26mm      | 2900mm | ✓              | ✓              | ✓            |



■ JE29-2



**MOLD**



**SPECIFICATIONS**

| Profiles | Width | Thickness | Length | Wood Grain(B) | Brushed II (B) | Dark Wood Grain(H) |
|----------|-------|-----------|--------|---------------|----------------|--------------------|
| JE29-2   | 150mm | 15mm      | 2900mm | ✓             | ✓              | ✓                  |
| JE32-2   | 127mm | 21mm      | 2900mm | ✓             | ✓              | ✓                  |
| JE24-2   | 156mm | 21mm      | 2900mm | ✓             | ✓              | ✓                  |

**SURFACE TREATMENT**



■ JE23-1



## MOLD

JE33-1



Size: 173\*21mm

JE23-1



Size: 219\*26mm

## SURFACE TREATMENT

**DARK  
WOOD GRAIN (Y)**



TEAK



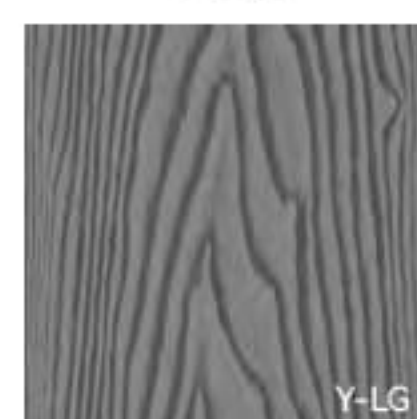
CHOCOLATE



REDWOOD



COFFEE



LIGHT GRAY



DARK COFFEE



BLACK

**BRUSHED I (X)**



TEAK



CHOCOLATE



REDWOOD



COFFEE



LIGHT GRAY



DARK COFFEE



BLACK

## SPECIFICATIONS

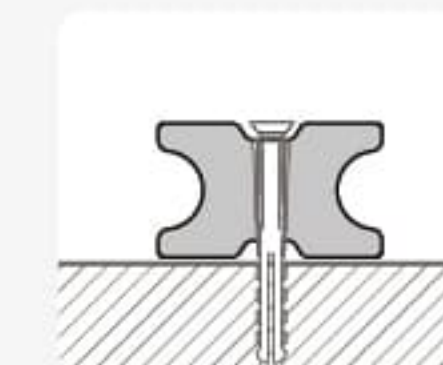
| Profiles | Width | Thickness | Length | Dark Wood Grain (Y) | Brushed I (X) |
|----------|-------|-----------|--------|---------------------|---------------|
| JE33-1   | 173mm | 21mm      | 2900mm | ✓                   | ✓             |
| JE23-1   | 219mm | 26mm      | 2900mm |                     | ✓             |

## ACCESSORIES

Keel



Size: 40\*24mm

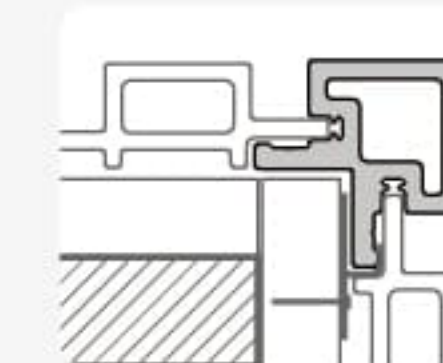


JE100

Exterior Corner



Size: 49.5\*49.5mm

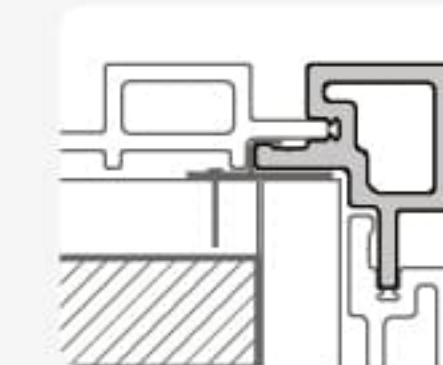


JE104

Exterior Corner



Size: 49.5\*56mm

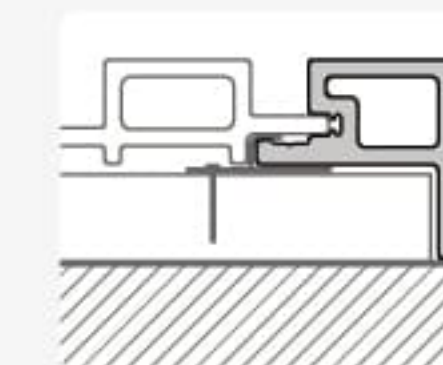


JE118

End Cap



Size: 49.5\*49.5mm



JE108

End Cap



Size: 60\*40mm



JE101

## ACCESSORIES

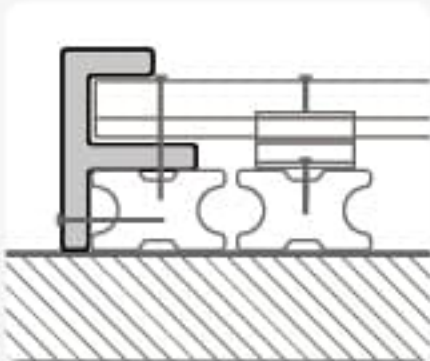
**End Cap**





Size: 30\*45mm

**JE115**



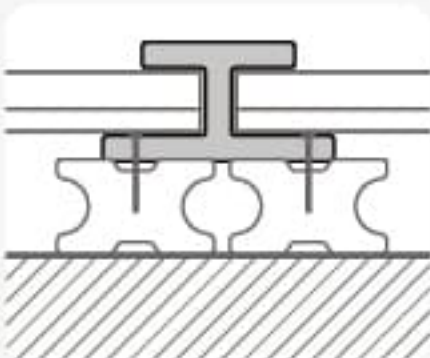
**T-trim**





Size: 55\*25mm

**JE114**



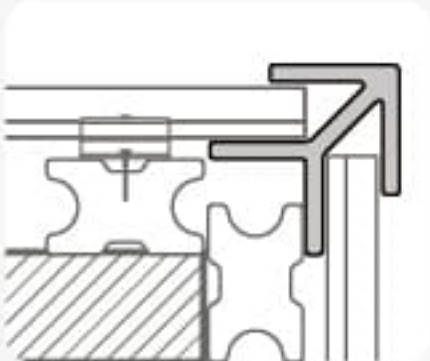
**Exterior Corner**





Size: 50\*50mm

**JE116**



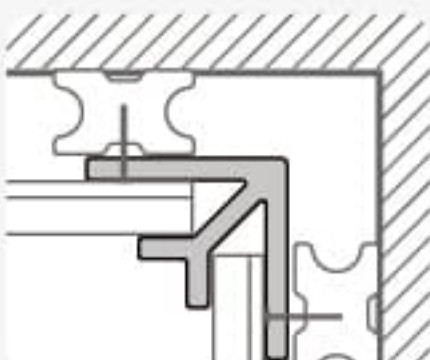
**Interior Corner**



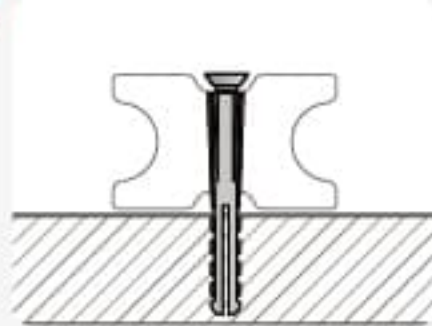


Size: 55\*55mm

**JE117**



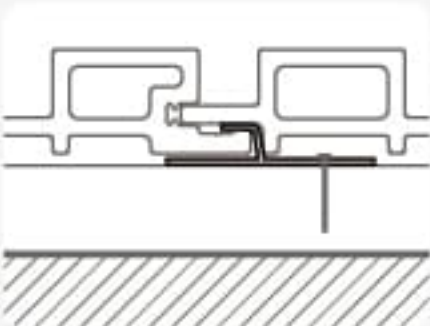
**Expansion Screw**  
L-A008

**Nail**  
L-A004



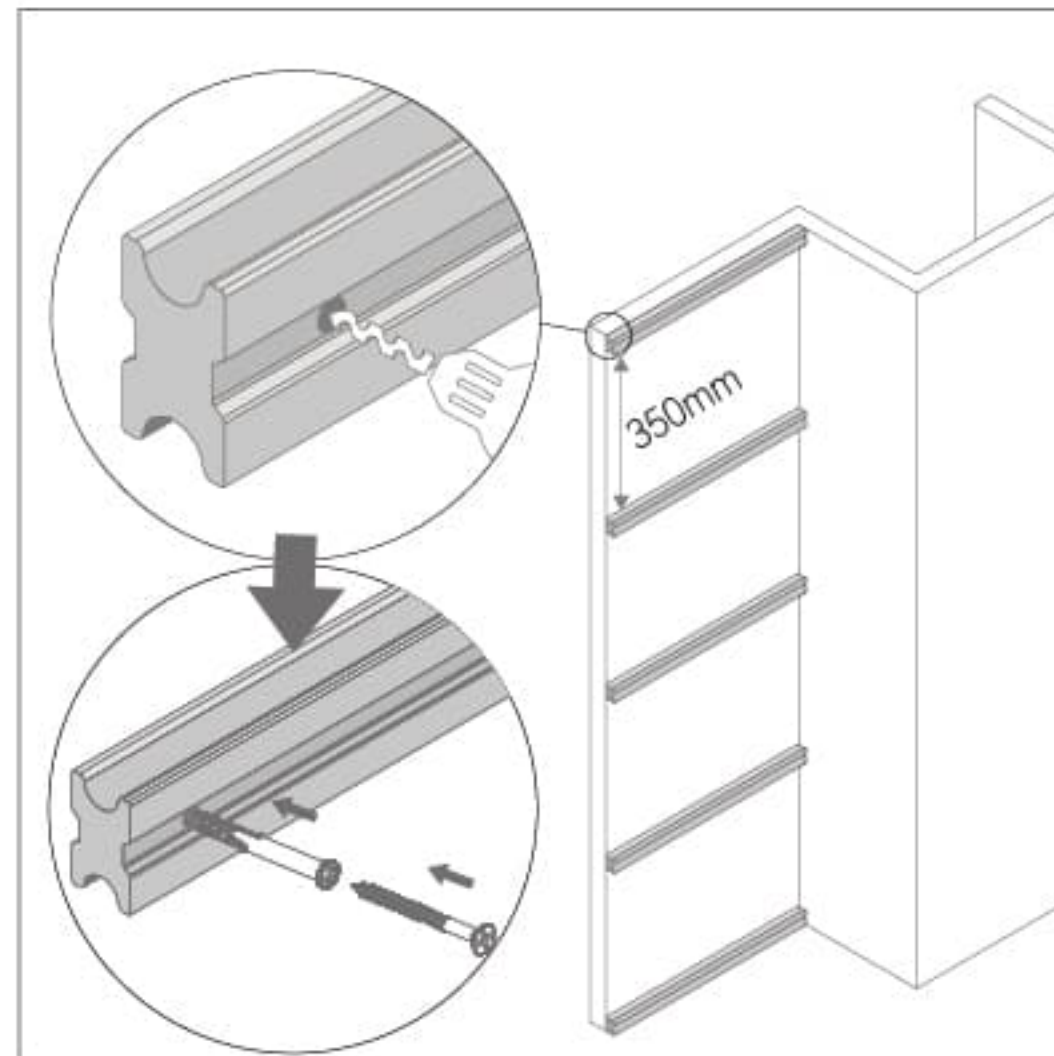

**Clip (A)**

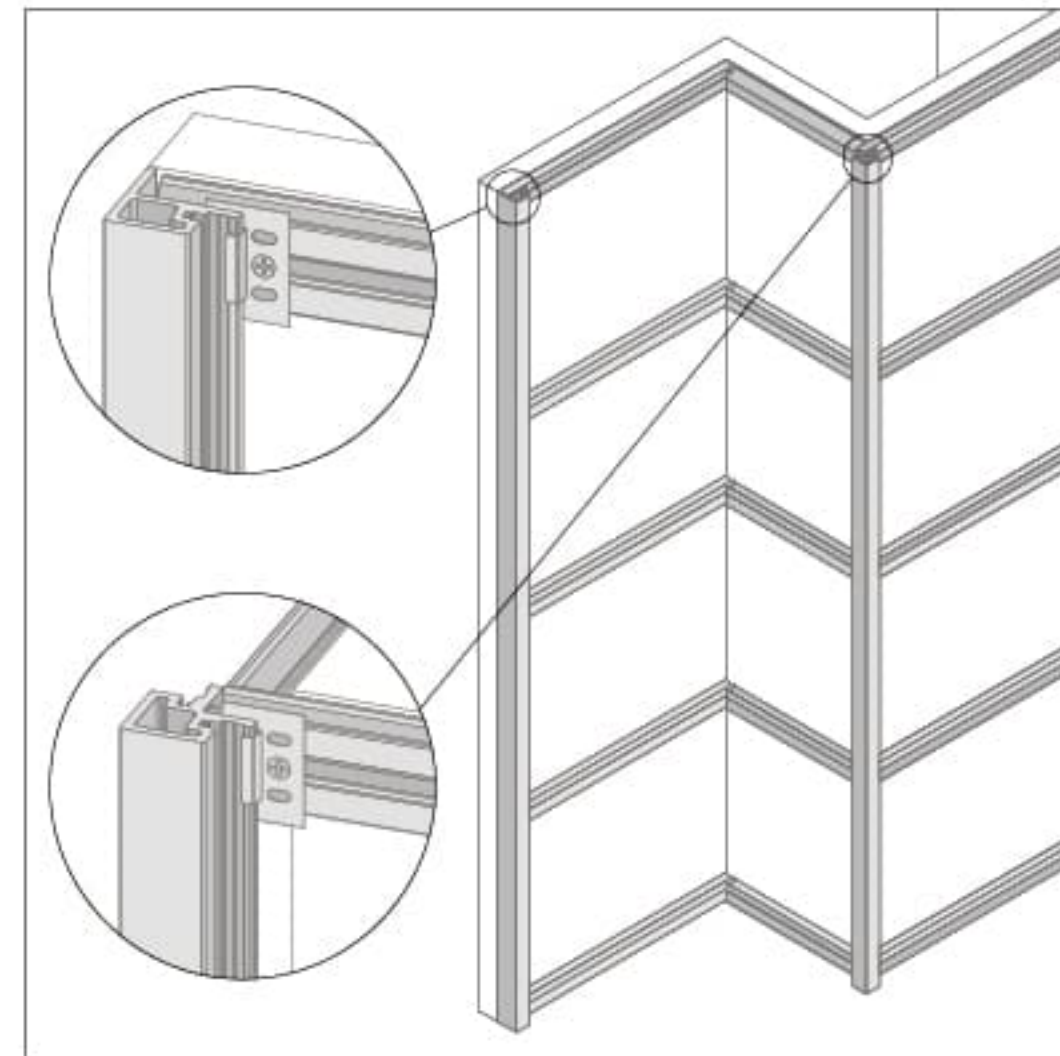
## TECHNICAL SPECIFICATIONS

| Product         | Item Number | Size/mm   | Suitable Products | PCS/CS | Guide Usage PCS/m <sup>2</sup>      |                                       | Remark                                          |
|-----------------|-------------|-----------|-------------------|--------|-------------------------------------|---------------------------------------|-------------------------------------------------|
| KEEL            | JE100       | 40*24     | ALL               | —      | COMMERCIAL 3.5M<br>RESIDENTIAL 3M   |                                       | COMMERCIAL SPAN:300MM<br>RESIDENTIAL SPAN:350MM |
| EXTERIOR CORNER | JE104       | 49.5*49.5 | JE23, JE21, JE40  |        | AS NEEDED                           |                                       | —                                               |
|                 | JF118       | 49.5*56   | JE23, JE21, JE40  |        | AS NEEDED                           |                                       | —                                               |
|                 | JE116       | 52*52     | JE29              |        | AS NEEDED                           |                                       | —                                               |
| INTERIOR CORNER | JE117       | 56*56     | JE29              |        | AS NEEDED                           |                                       | —                                               |
| T-TIRM          | JE114       | 55*28     | JE29              |        | AS NEEDED                           |                                       | —                                               |
| END CAP         | JE108       | 49.5*49.5 | JE23, JE21, JE40  |        | AS NEEDED                           |                                       | —                                               |
|                 | JE101       | 60*40     | JE29, JE32, JE24  |        | AS NEEDED                           |                                       | —                                               |
|                 | JE115       | 52*31     | JE29              |        | AS NEEDED                           |                                       | —                                               |
| EXPANSION SCREW | L-A008      | M8*80     | ALL               | 50     | COMMERCIAL 9PCS<br>RESIDENTIAL 8PCS |                                       | SPAN: 400MM                                     |
| NAIL            | L-A004      | M4*30     | ALL               | 200    | JE23/JE40/JE21                      | COMMERCIAL 18PCS<br>RESIDENTIAL 15PCS | COMMERCIAL SPAN:300MM<br>RESIDENTIAL SPAN:350MM |
|                 |             |           |                   |        | JE29/JE24/JE32                      | COMMERCIAL 25PCS<br>RESIDENTIAL 21PCS |                                                 |
| WALL CLIP       | WALL CLIP A | 47*33     | ALL               | 50     | JE23/JE40/JE21                      | COMMERCIAL 18PCS<br>RESIDENTIAL 15PCS | COMMERCIAL SPAN:300MM<br>RESIDENTIAL SPAN:350MM |
|                 |             |           |                   |        | JE29/JE24/JE32                      | COMMERCIAL 25PCS<br>RESIDENTIAL 21PCS |                                                 |

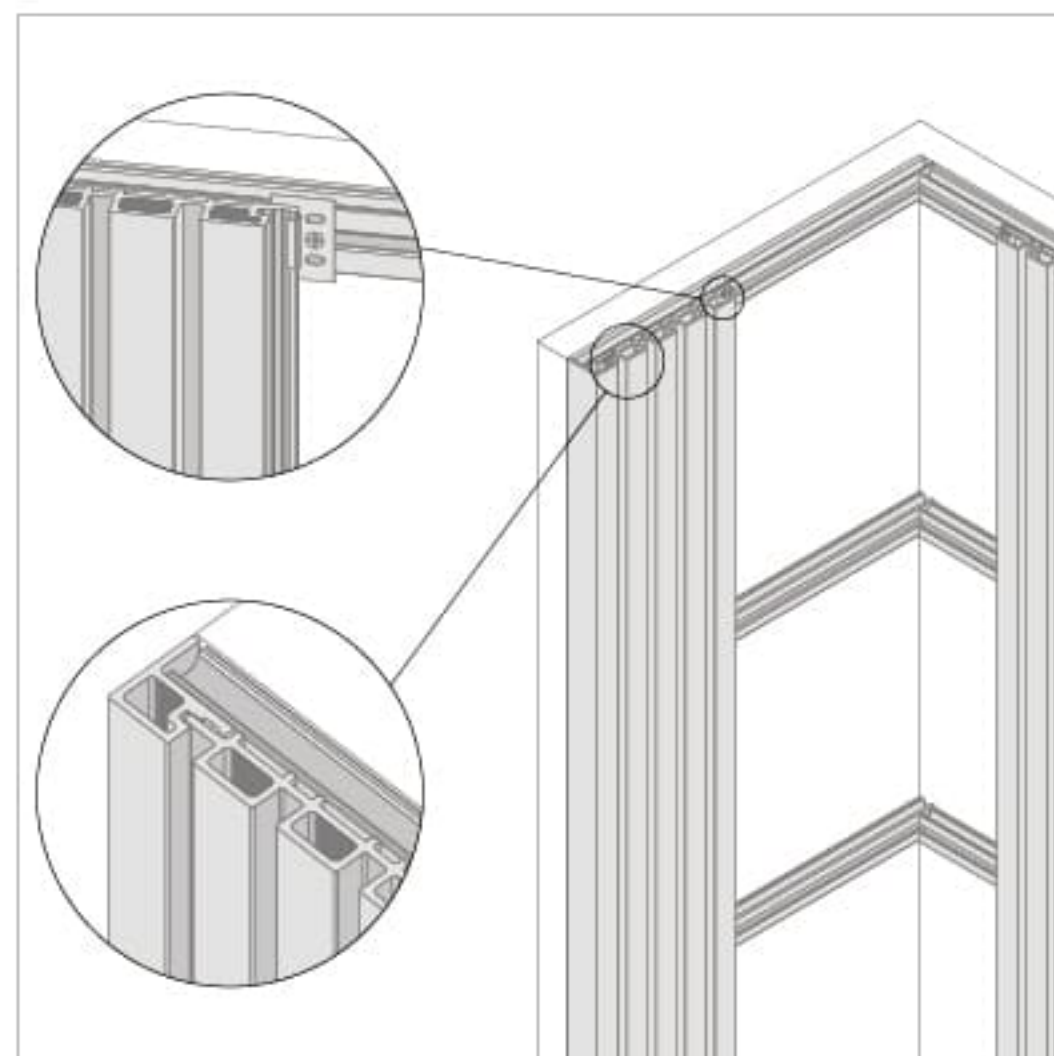
## ■ INSTALLATION: JE23-1 / JE23-2 / JE23-3 / JE21-2



01. Install the keels horizontally using expansion screws, with a spacing of 35 cm between the keels.



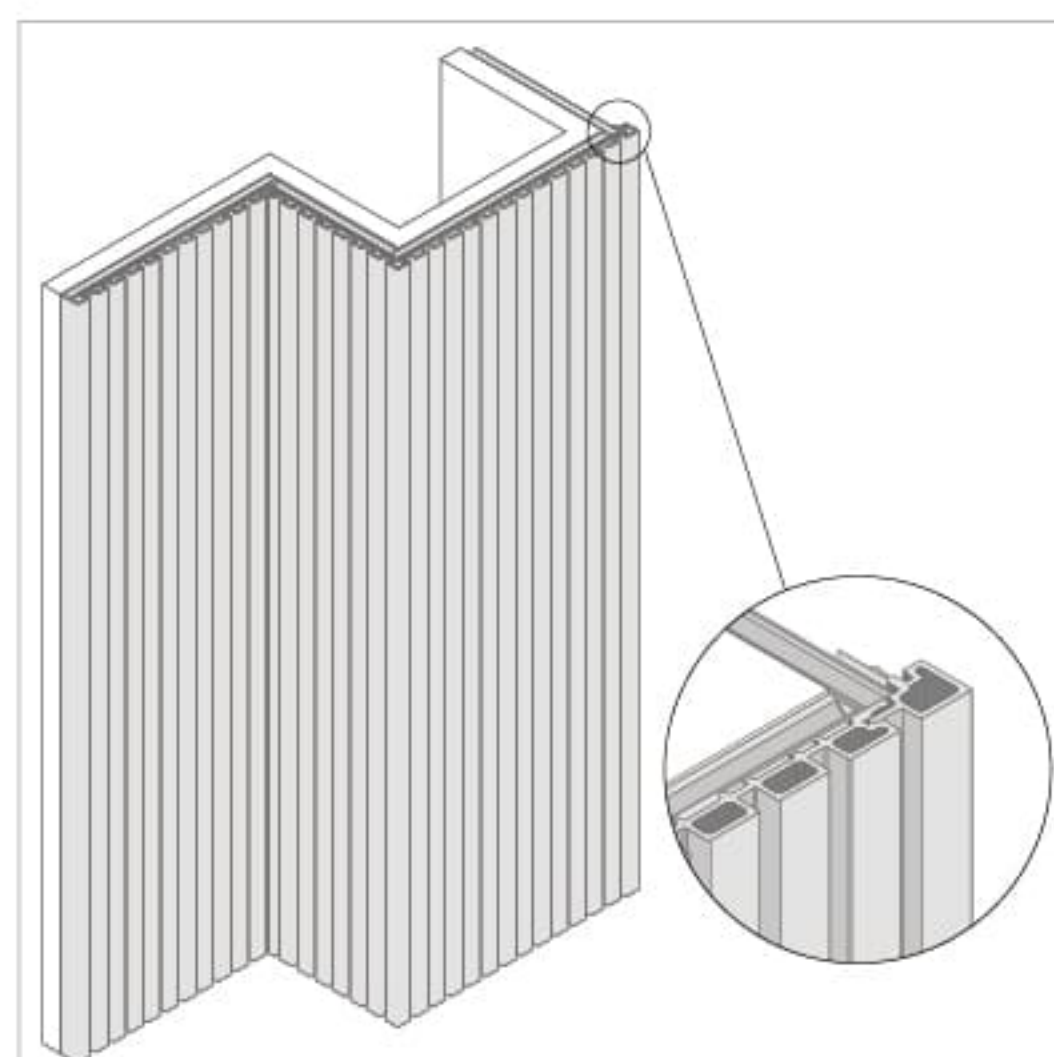
02. Use metal clips to install and secure the exterior corner and end cap.



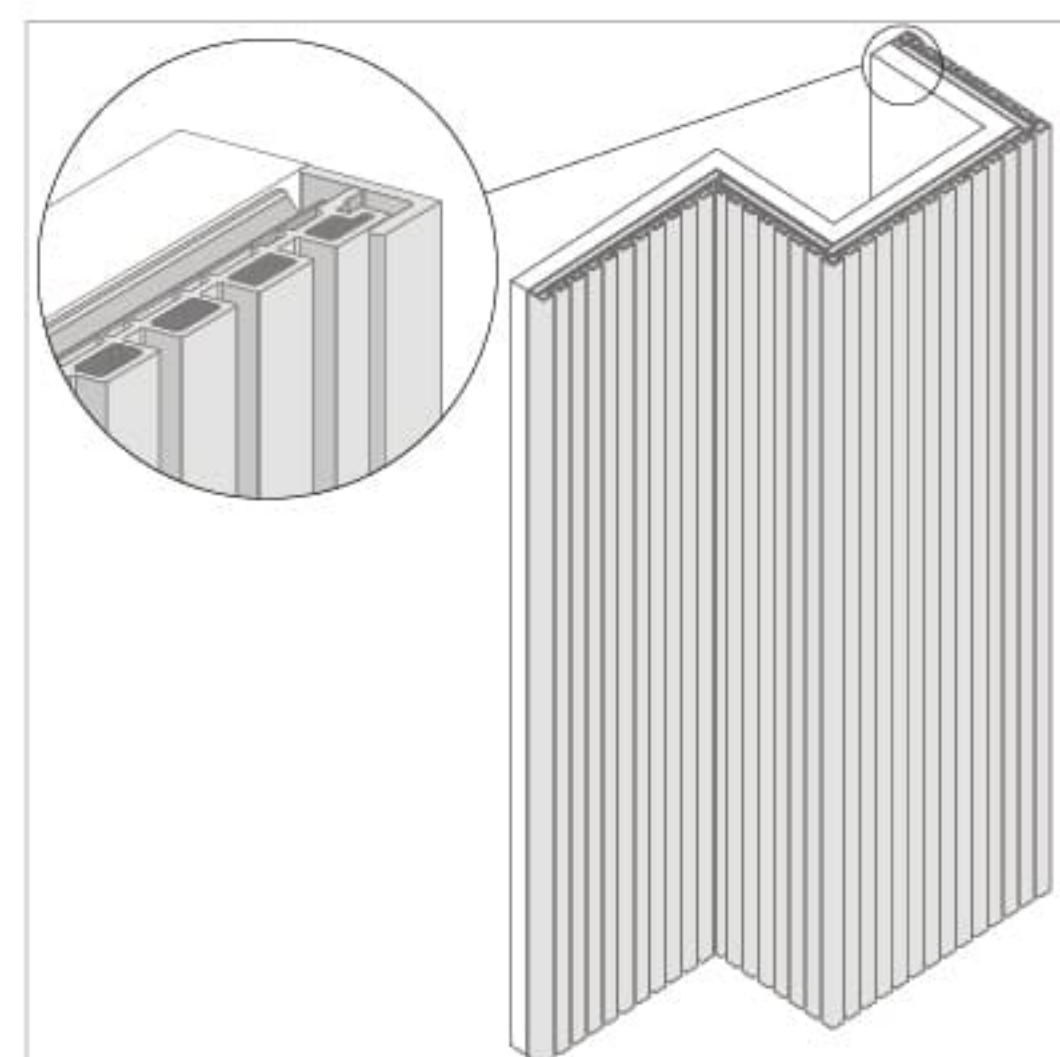
03. Install the wall panels sequentially from both sides, securing them with metal clips.



04. Cut the wall panels to fit the remaining length.

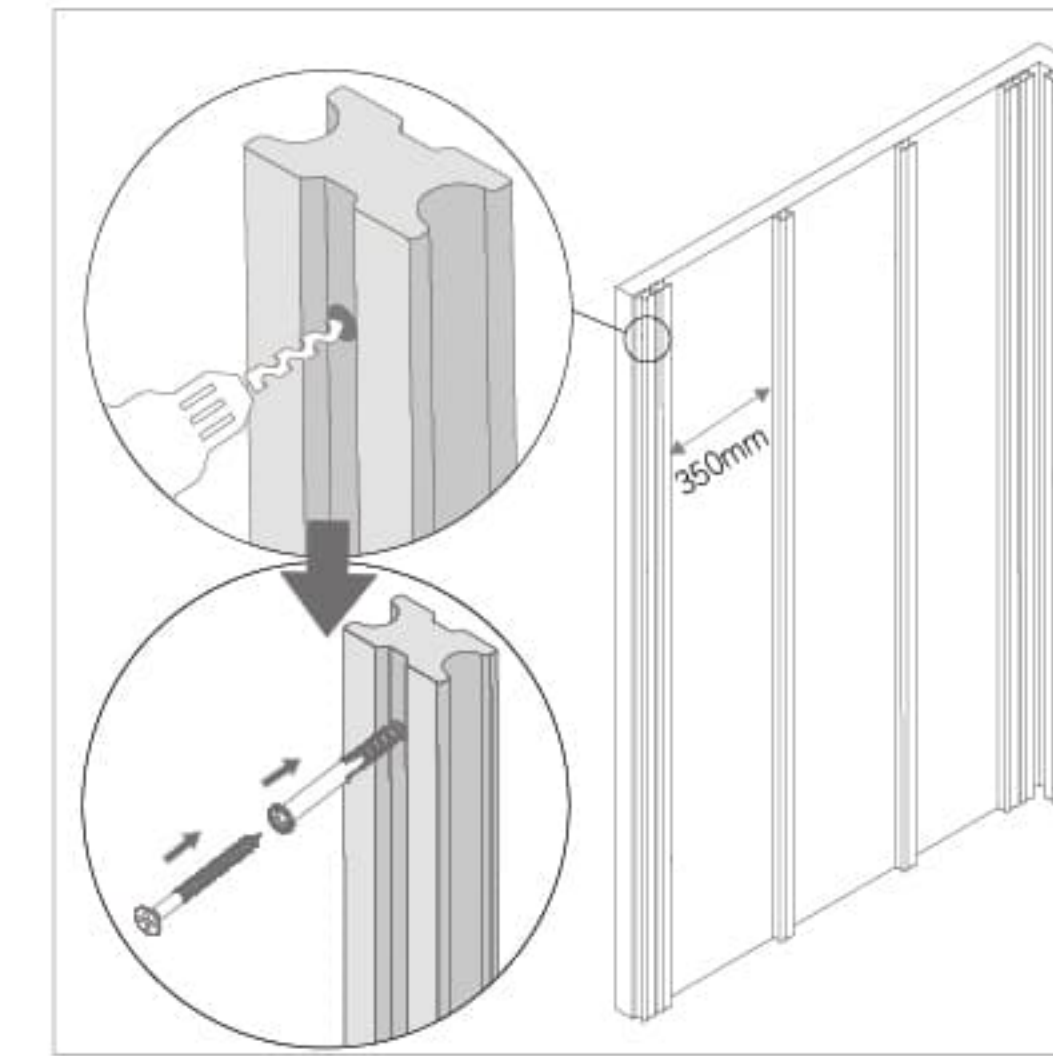


05. Install the corner trim on the other side.

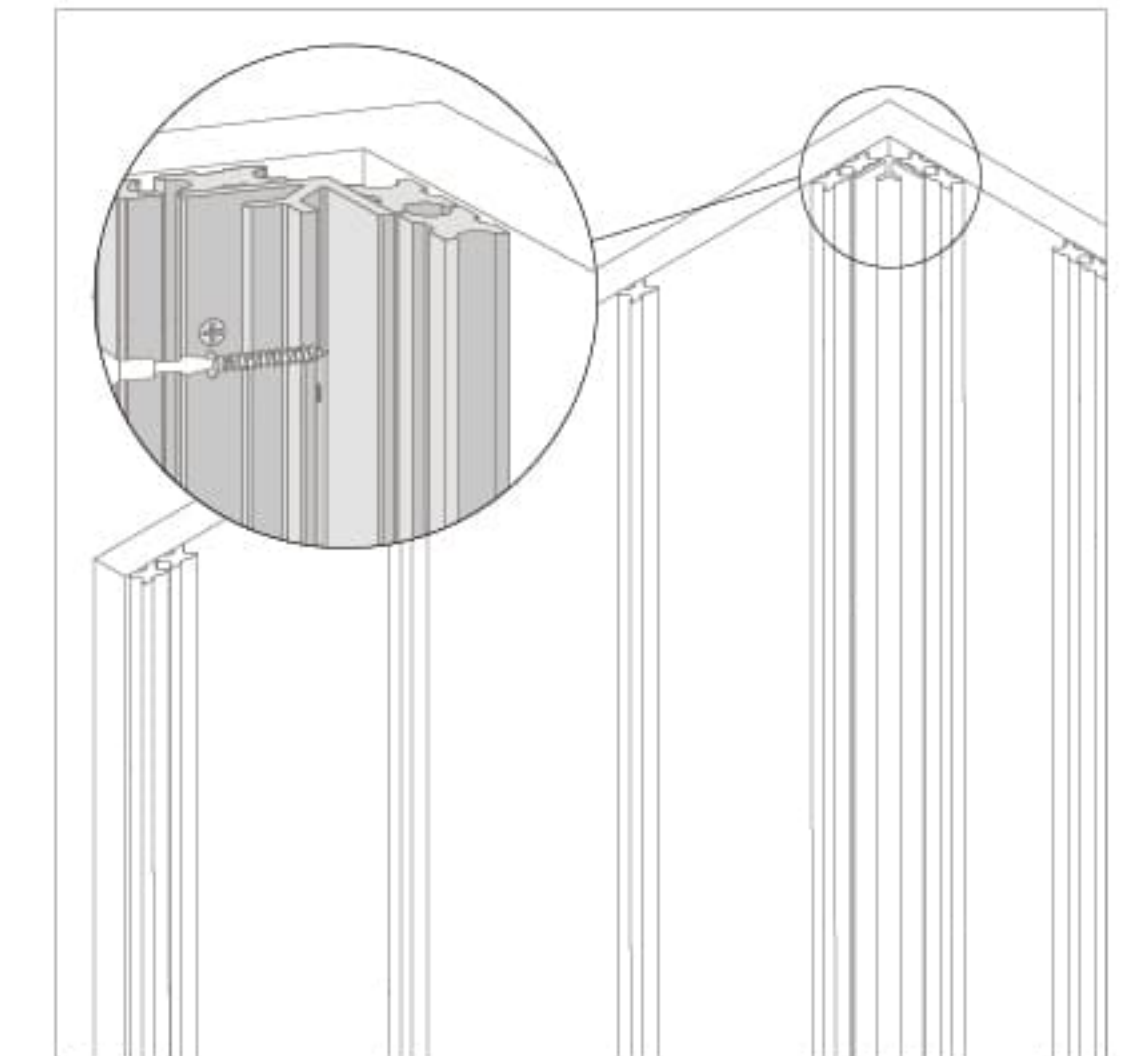


06. Complete the installation of all wall panels and finish with end caps.

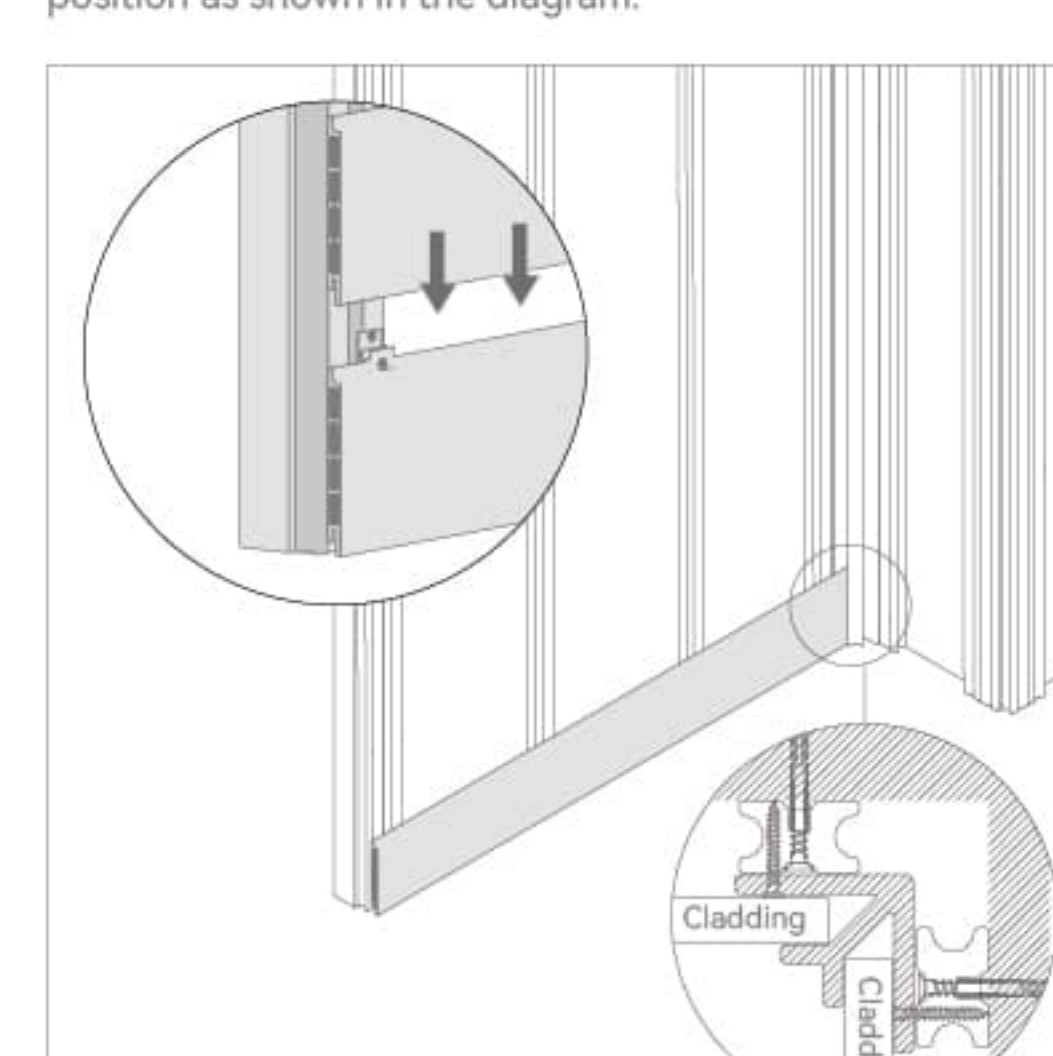
## ■ INSTALLATION: JE24-2 / JE29-2 / JE32-2 / JE33-1



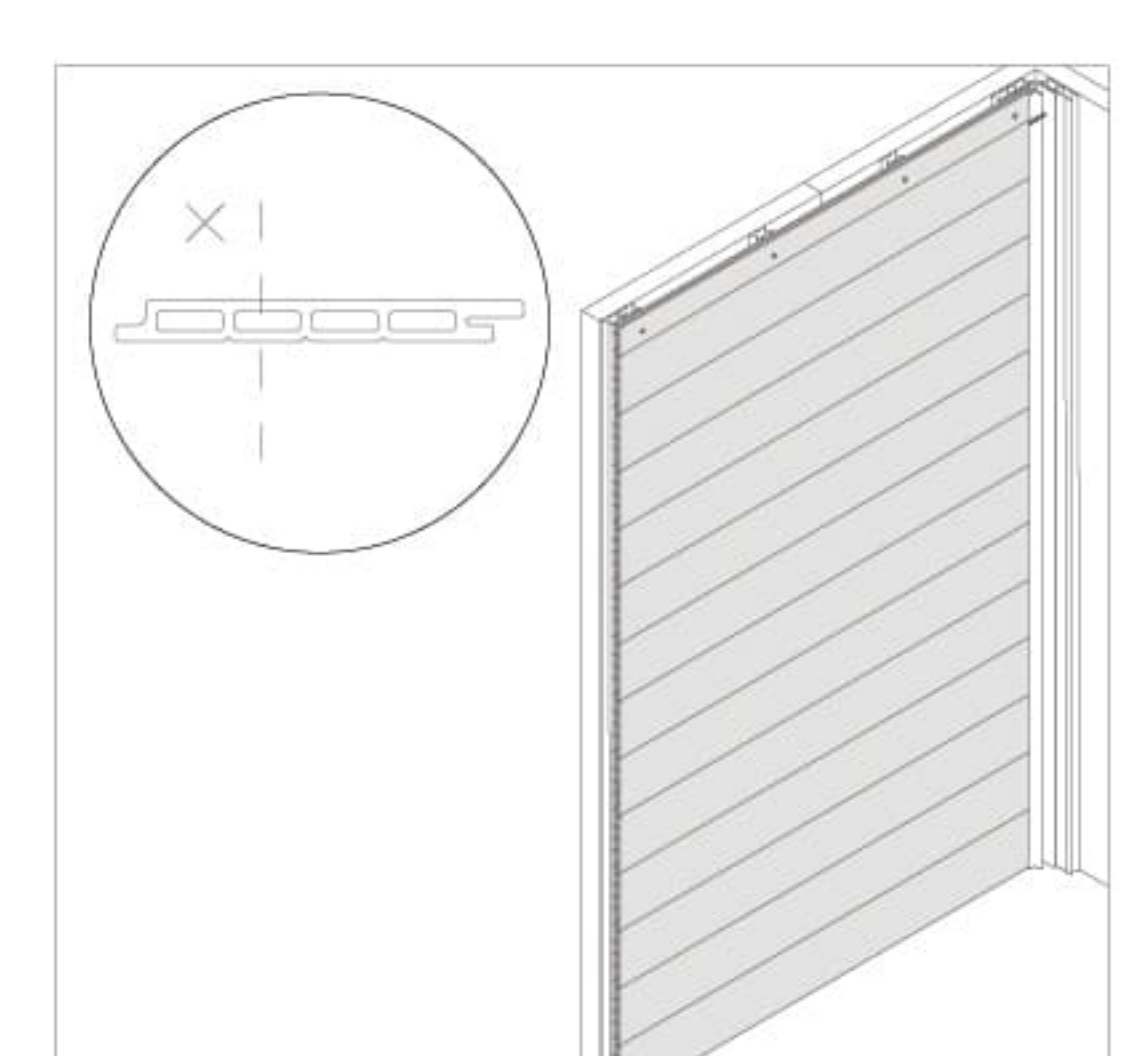
01. Install the keels using expansion screws, with a spacing of 30 cm between the keels. For the installation of the accessory strip, add an additional joist at the specified position as shown in the diagram.



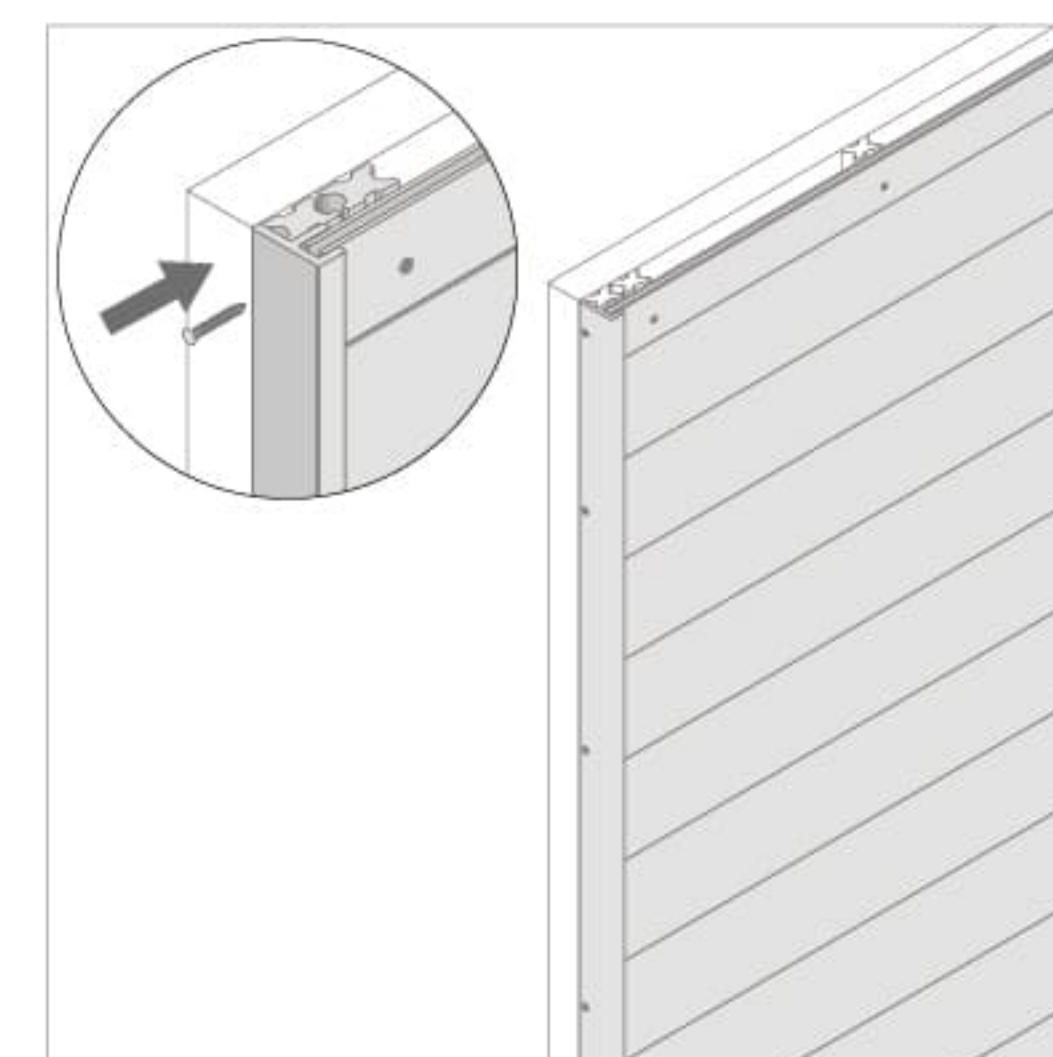
02. Install the inside corner trim and secure it to the keels with screws.



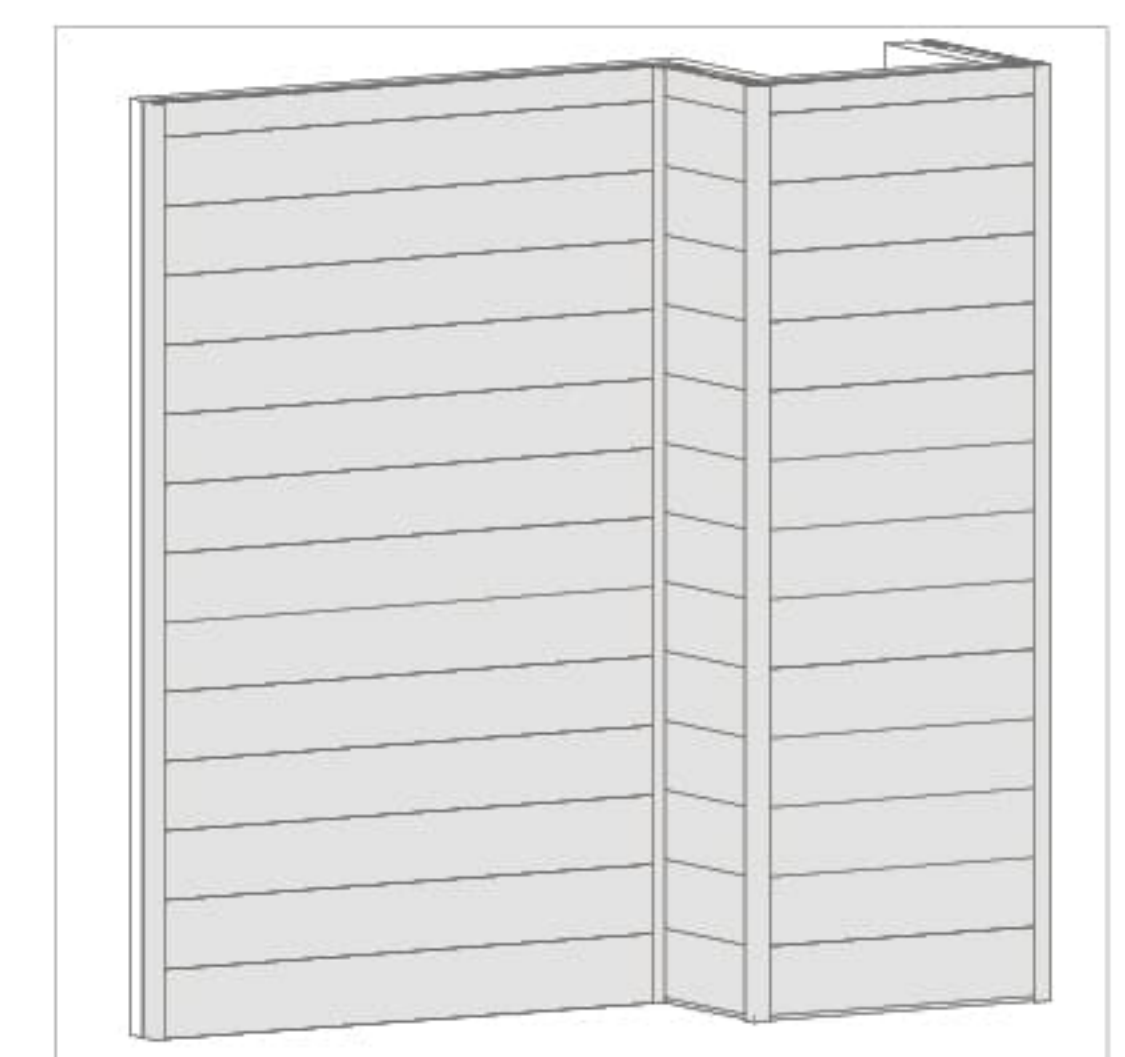
03. Install the wall panels sequentially from bottom to top, securing them with screws using the clips.



04. Cut the wall panels to the appropriate length, install the last wall panel, and secure it to the keels with screws.



05. Install the end cap and secure it to the keels with screws.



06. Continue installing the panels on the other walls until the installation is complete.

## COLUMN

WPC Column outdoor louvers are known for their outstanding weather resistance, waterproof and moisture-resistant properties, and excellent stain resistance. Made from high-strength wood-plastic composite materials, these products are durable, crack-resistant, and easy to clean, making them ideal for various outdoor environments such as sun, rain, humidity, and heat.

■ JE18-2



JE18-2N-TB

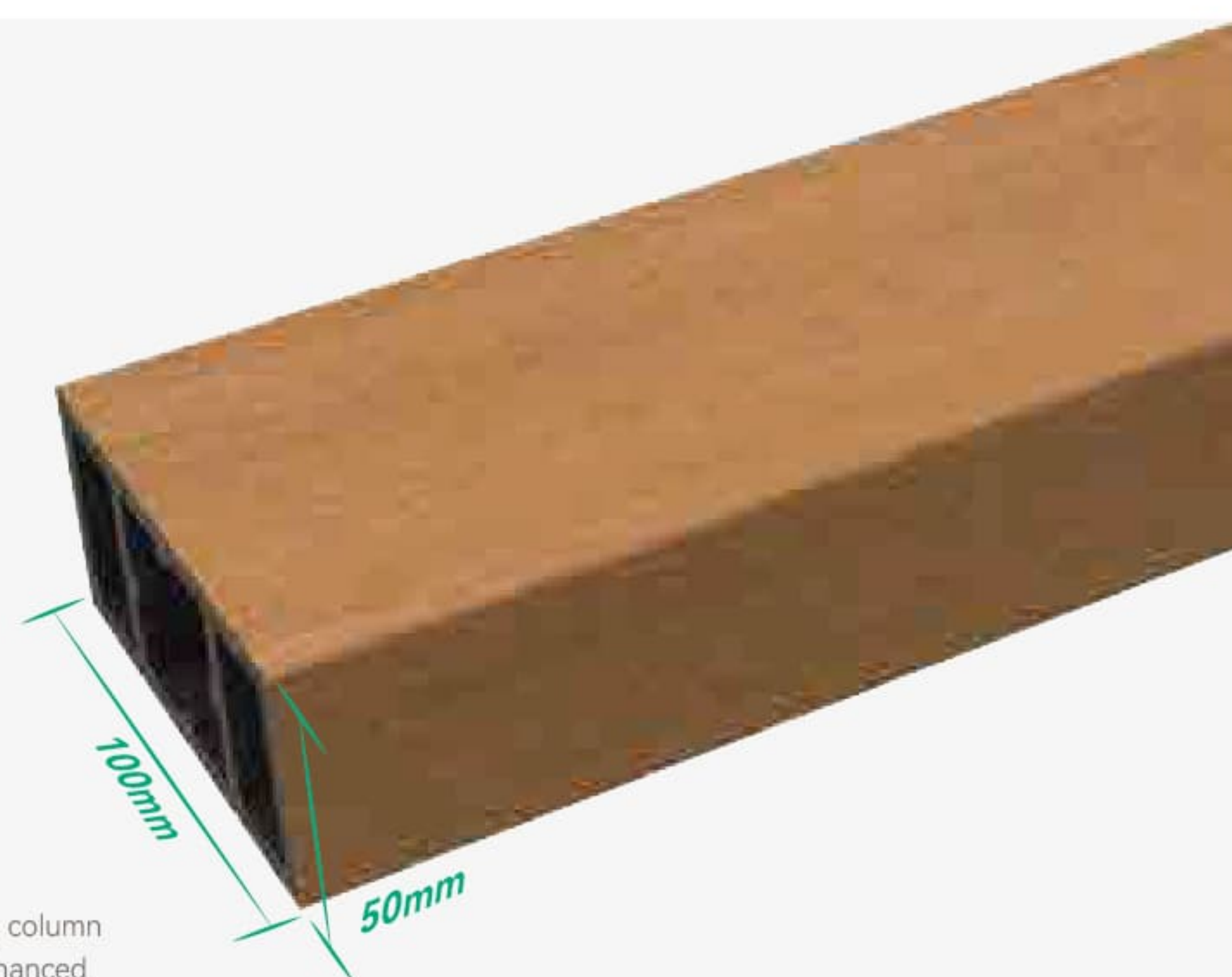
**HOT**

Dimension  
100\*50mm

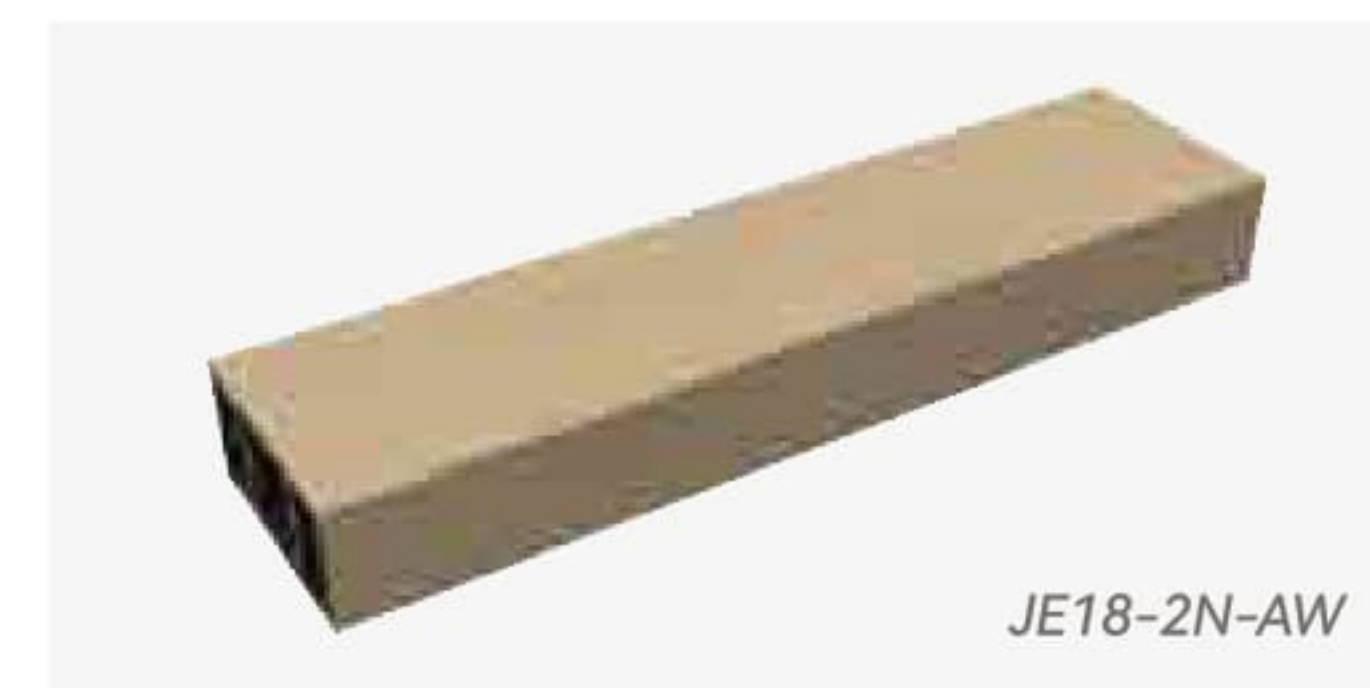


**Peculiarity**

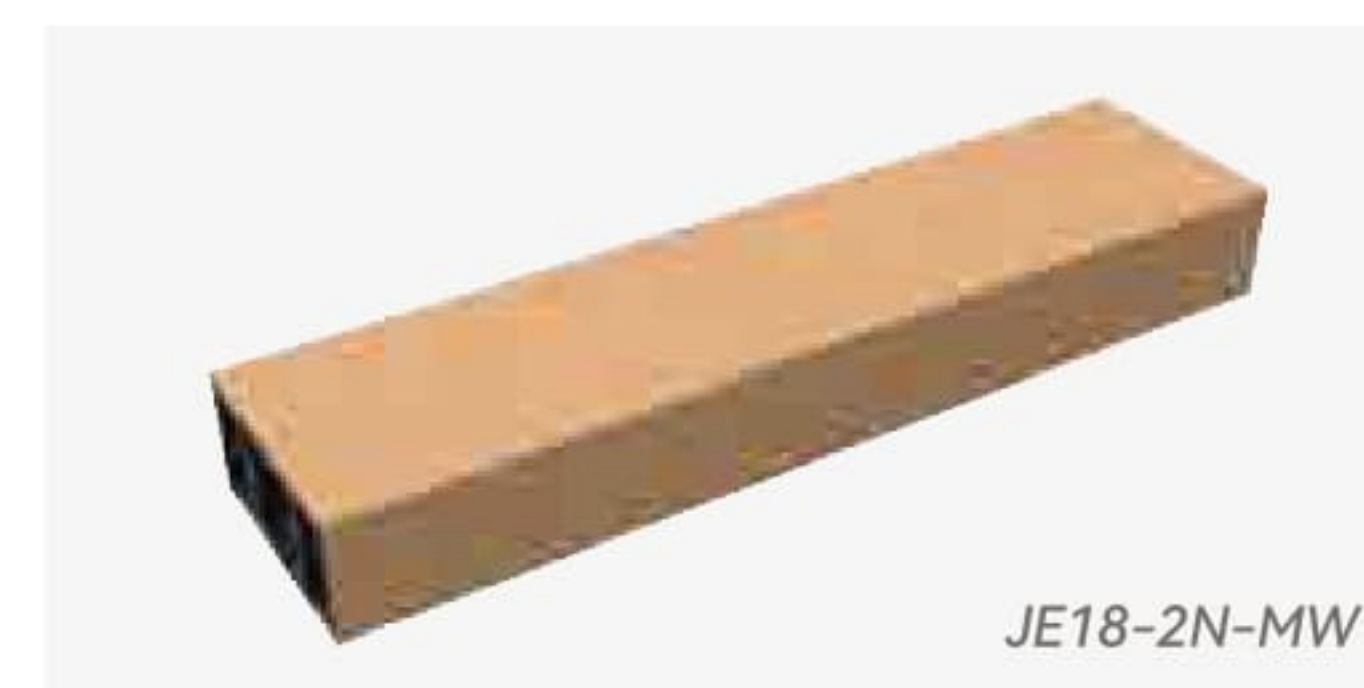
Refined and resilient, the CO-Extrusion column features a protective outer layer for enhanced durability and color retention. Its clean structure and wood-like finish bring modern elegance to small and medium-sized exterior applications.



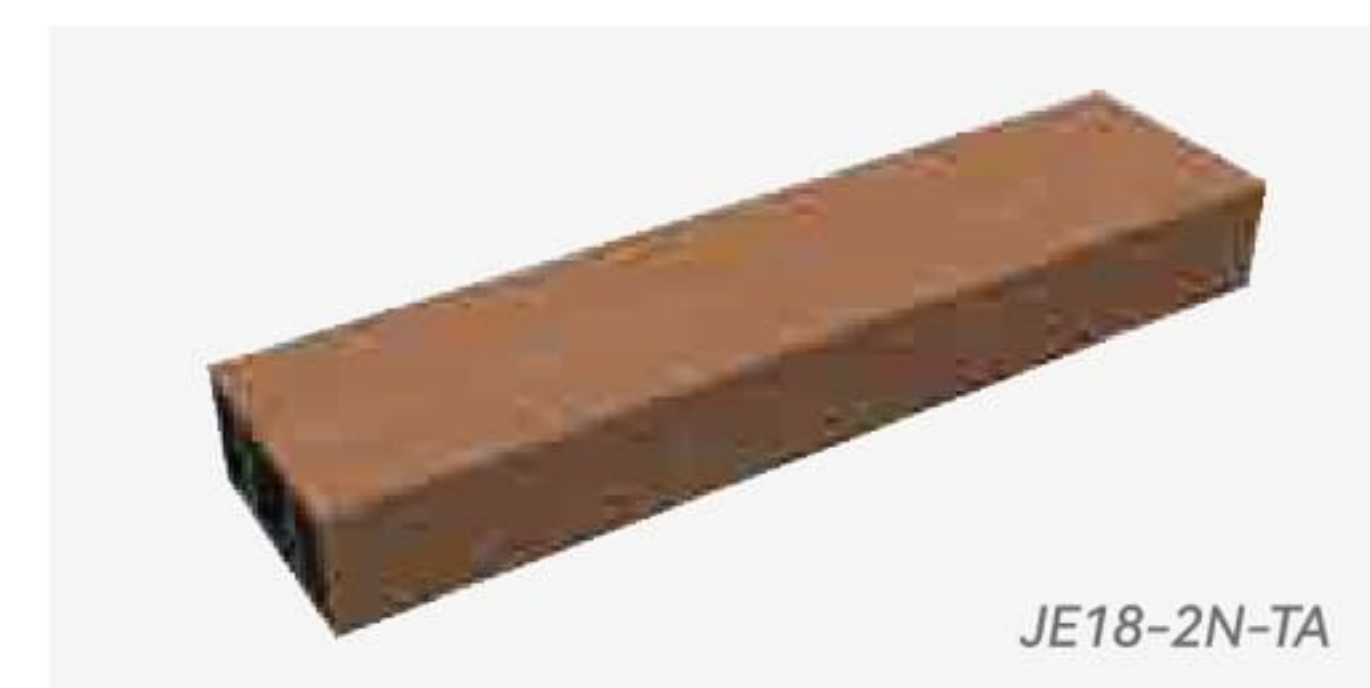
NEW  
JE18-2N-CR



JE18-2N-AW



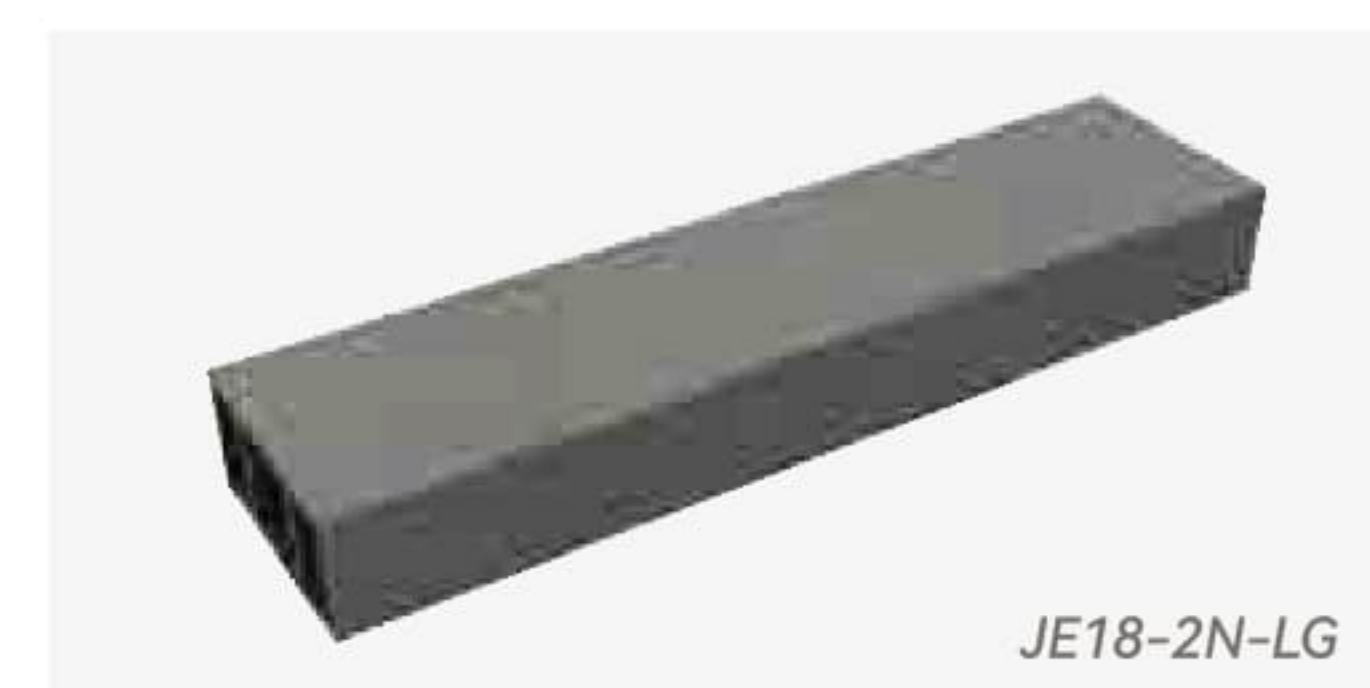
JE18-2N-MW



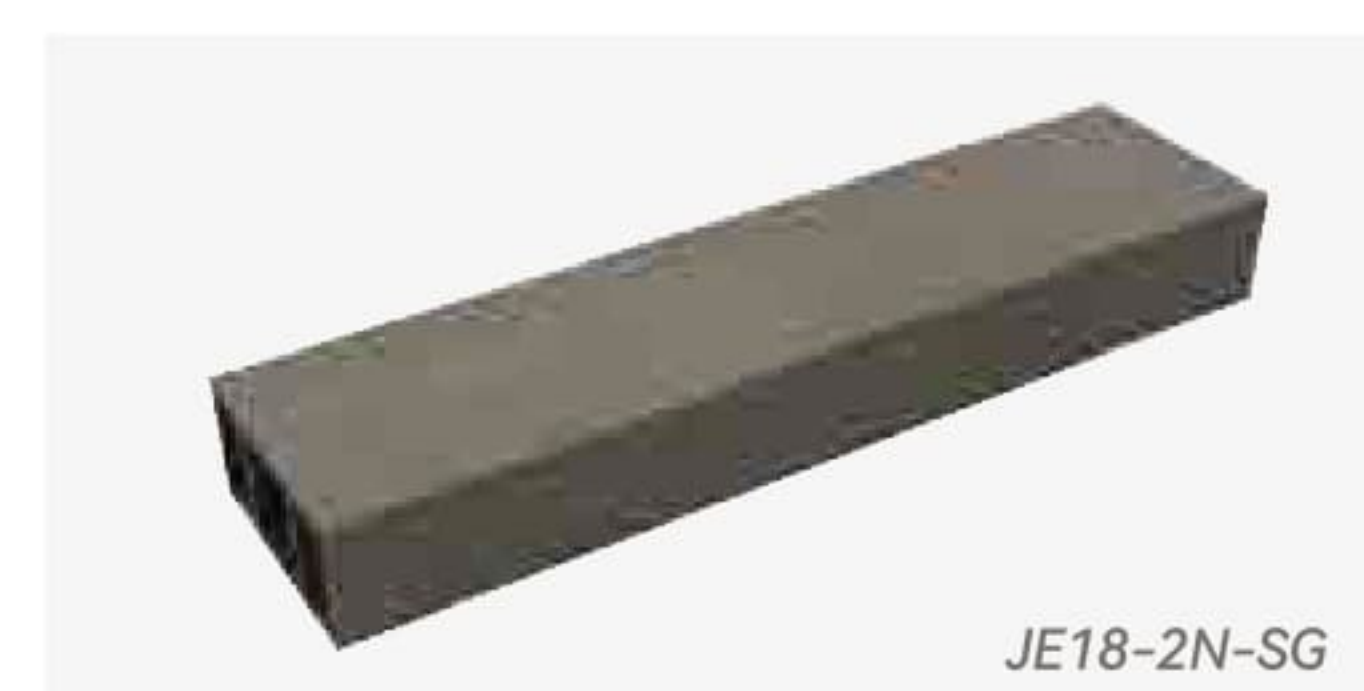
JE18-2N-TA



JE18-2N-TB



JE18-2N-LG



JE18-2N-SG



JE18-2N-DC

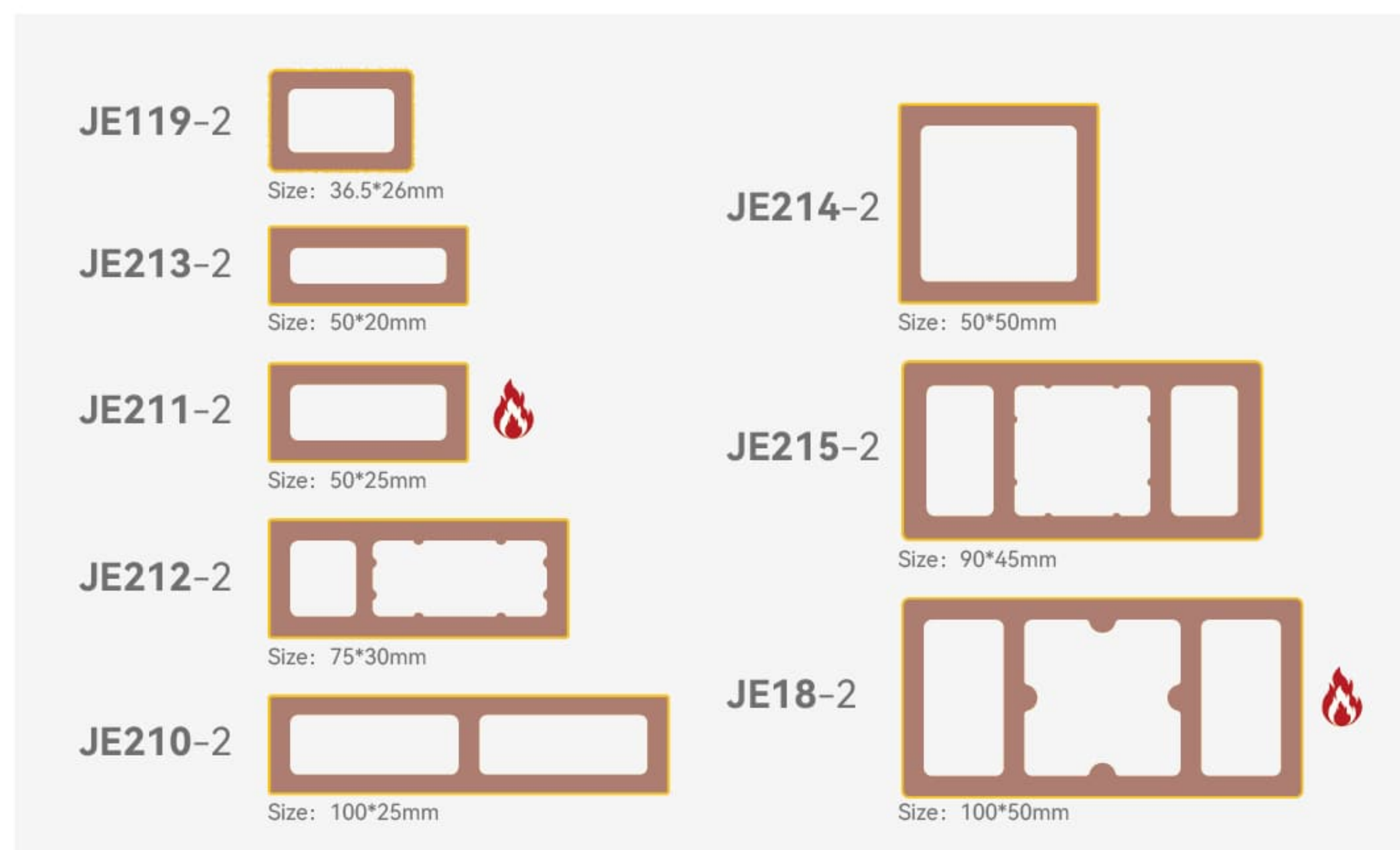


JE18-2N-RW



JE18-2N-BK

## MOLD



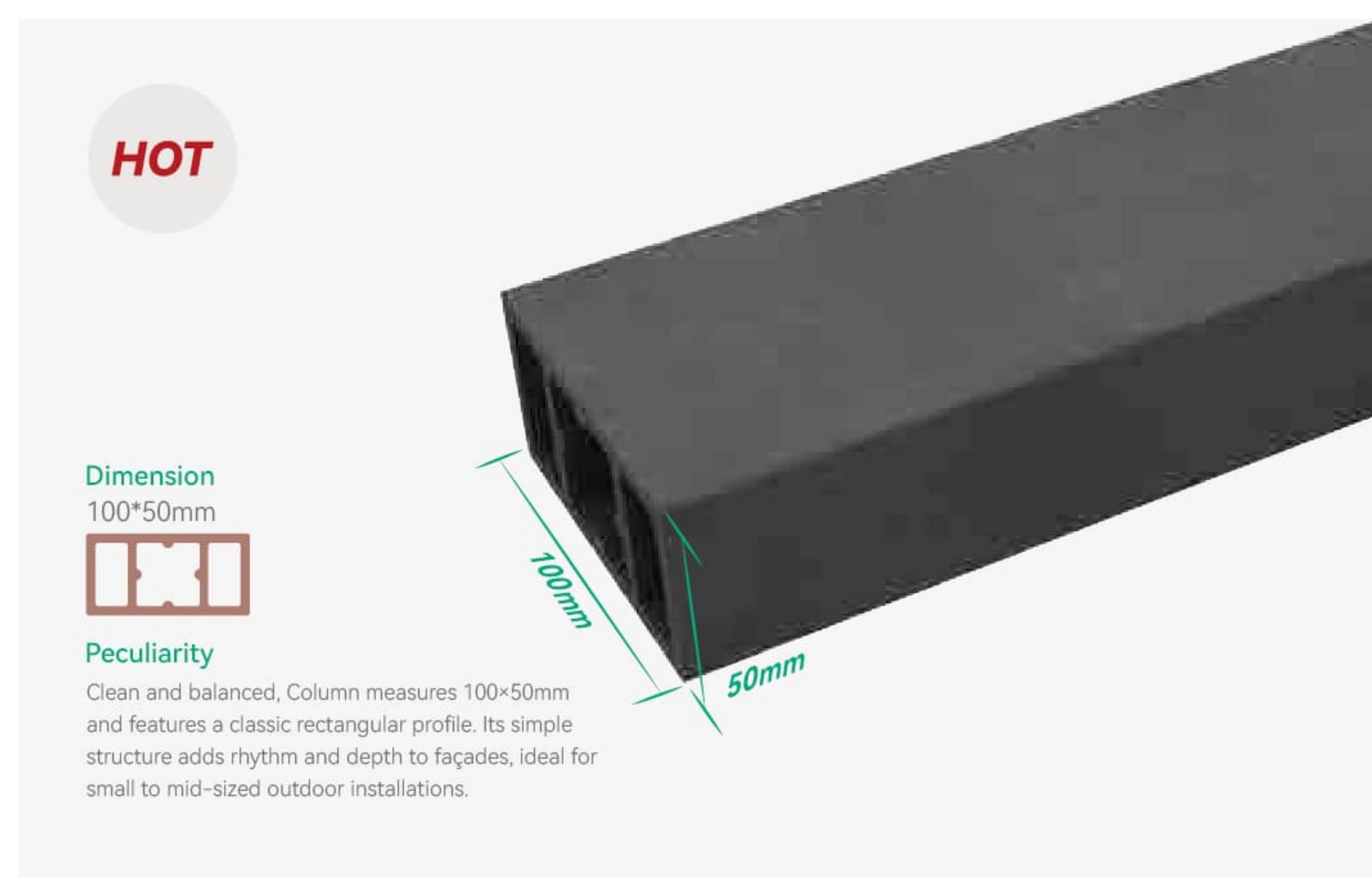
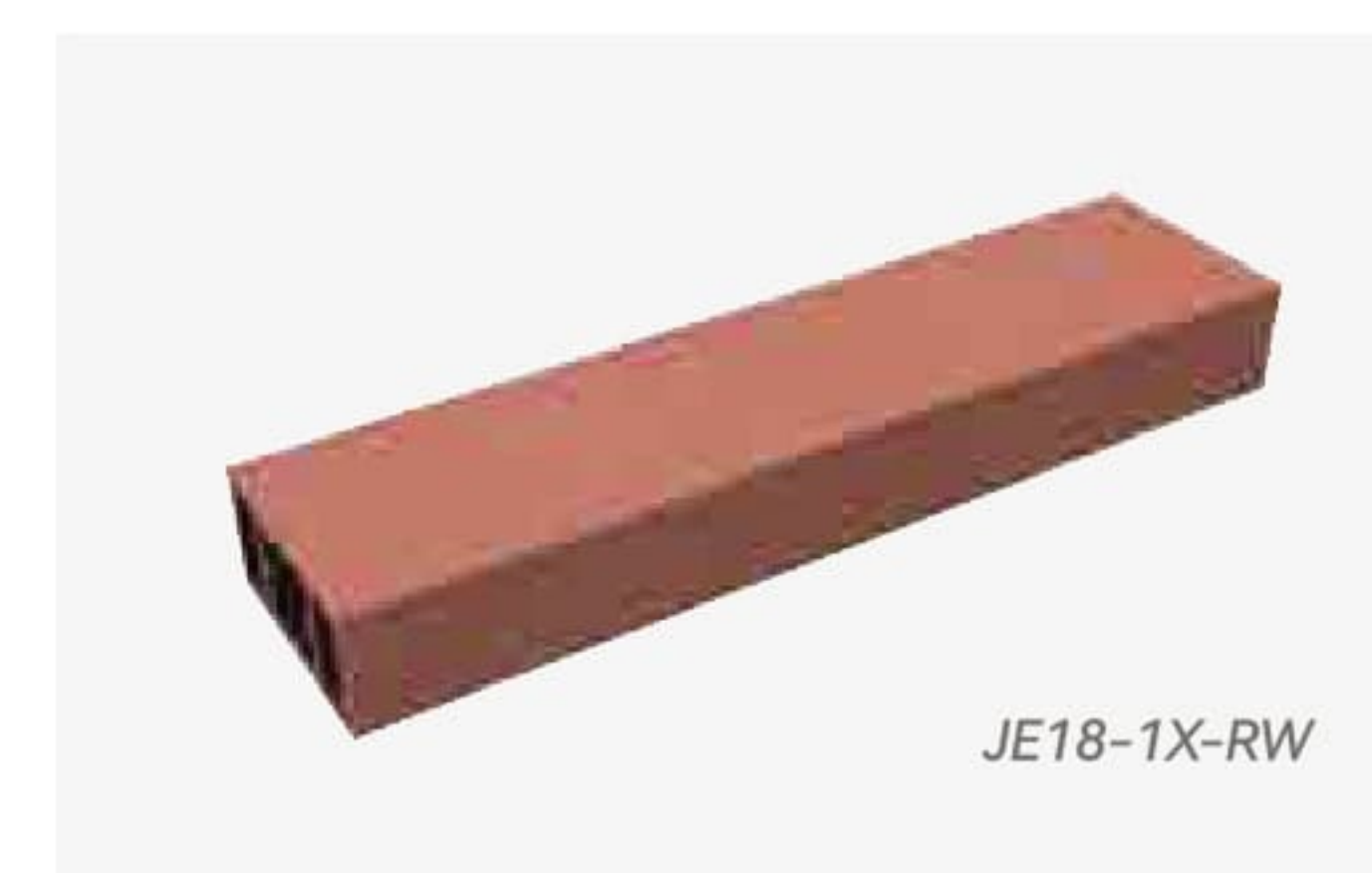
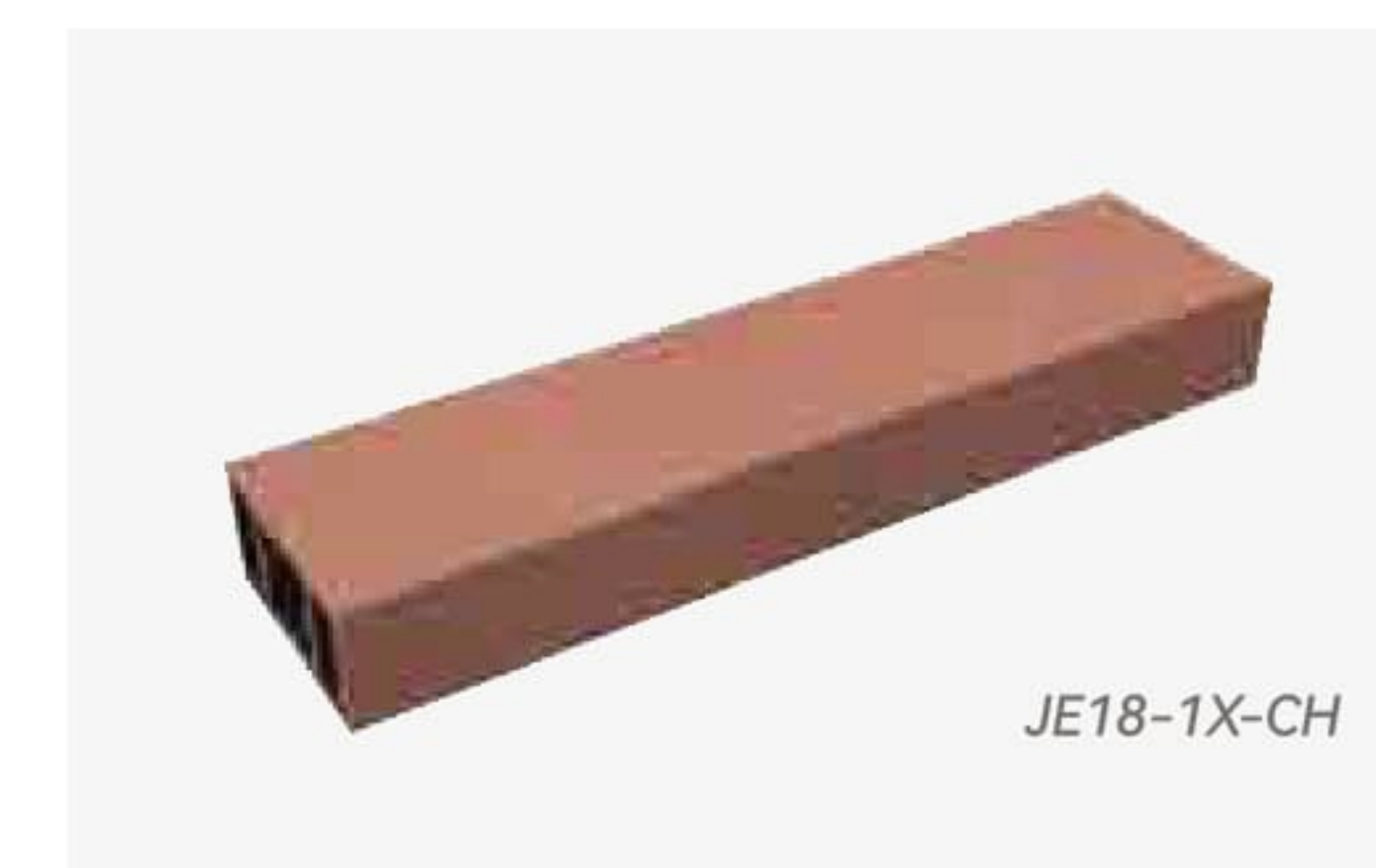
## SURFACE TREATMENT



## SPECIFICATIONS

| Profiles                                                                                     | Width  | Thickness | Length | Brushed II (N) |
|----------------------------------------------------------------------------------------------|--------|-----------|--------|----------------|
| JE119-2                                                                                      | 36.5mm | 26mm      | 2900mm | ✓              |
| JE213-2                                                                                      | 50mm   | 20mm      | 2900mm | ✓              |
| JE211-2  | 50mm   | 25mm      | 2900mm | ✓              |
| JE212-2                                                                                      | 75mm   | 30mm      | 2900mm | ✓              |
| JE210-2                                                                                      | 100mm  | 25mm      | 2900mm | ✓              |
| JE214-2                                                                                      | 50mm   | 50mm      | 2900mm | ✓              |
| JE215-2                                                                                      | 90mm   | 45mm      | 2900mm | ✓              |
| JE18-2  | 100mm  | 50mm      | 2900mm | ✓              |

■ JE18-1

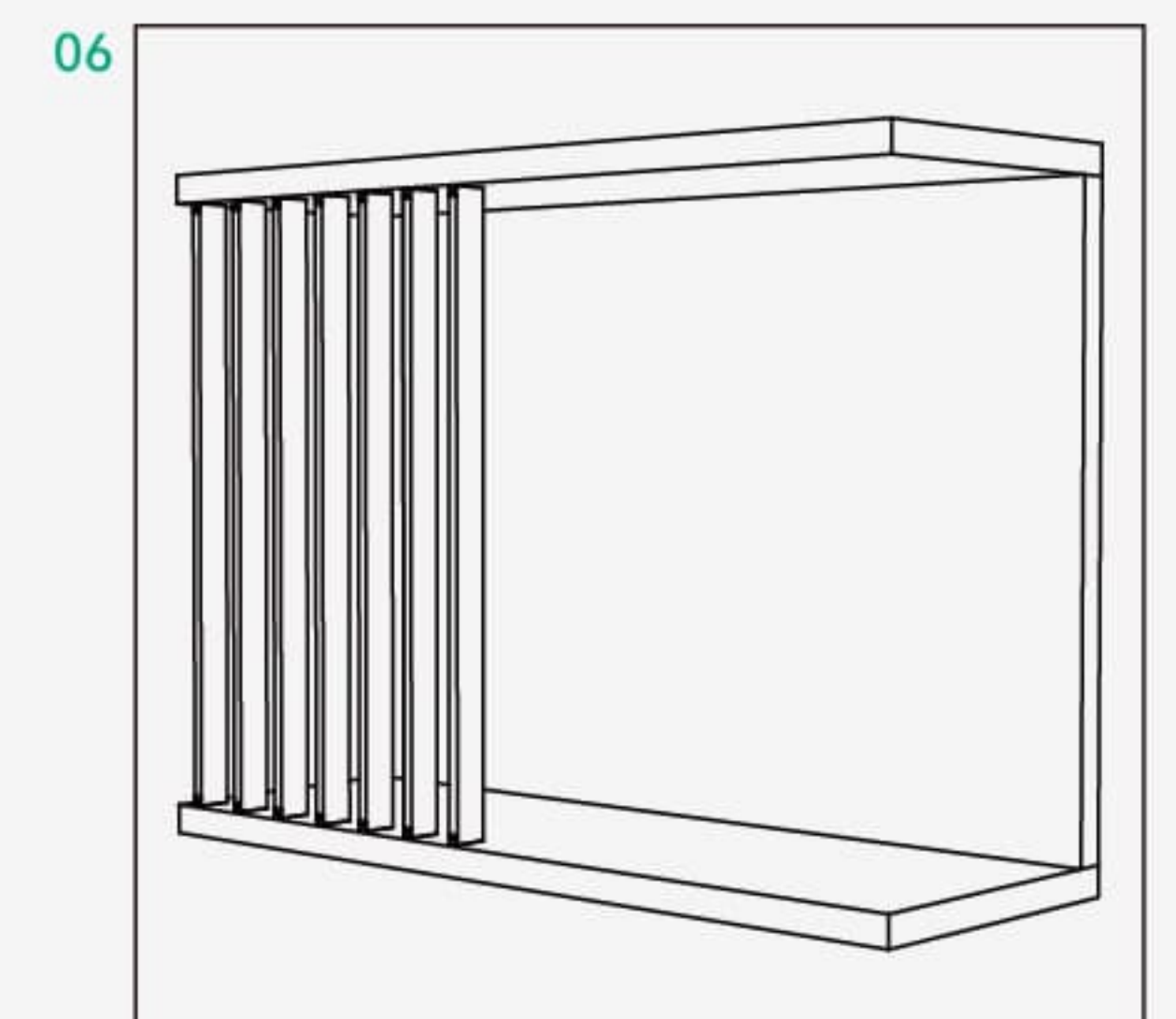
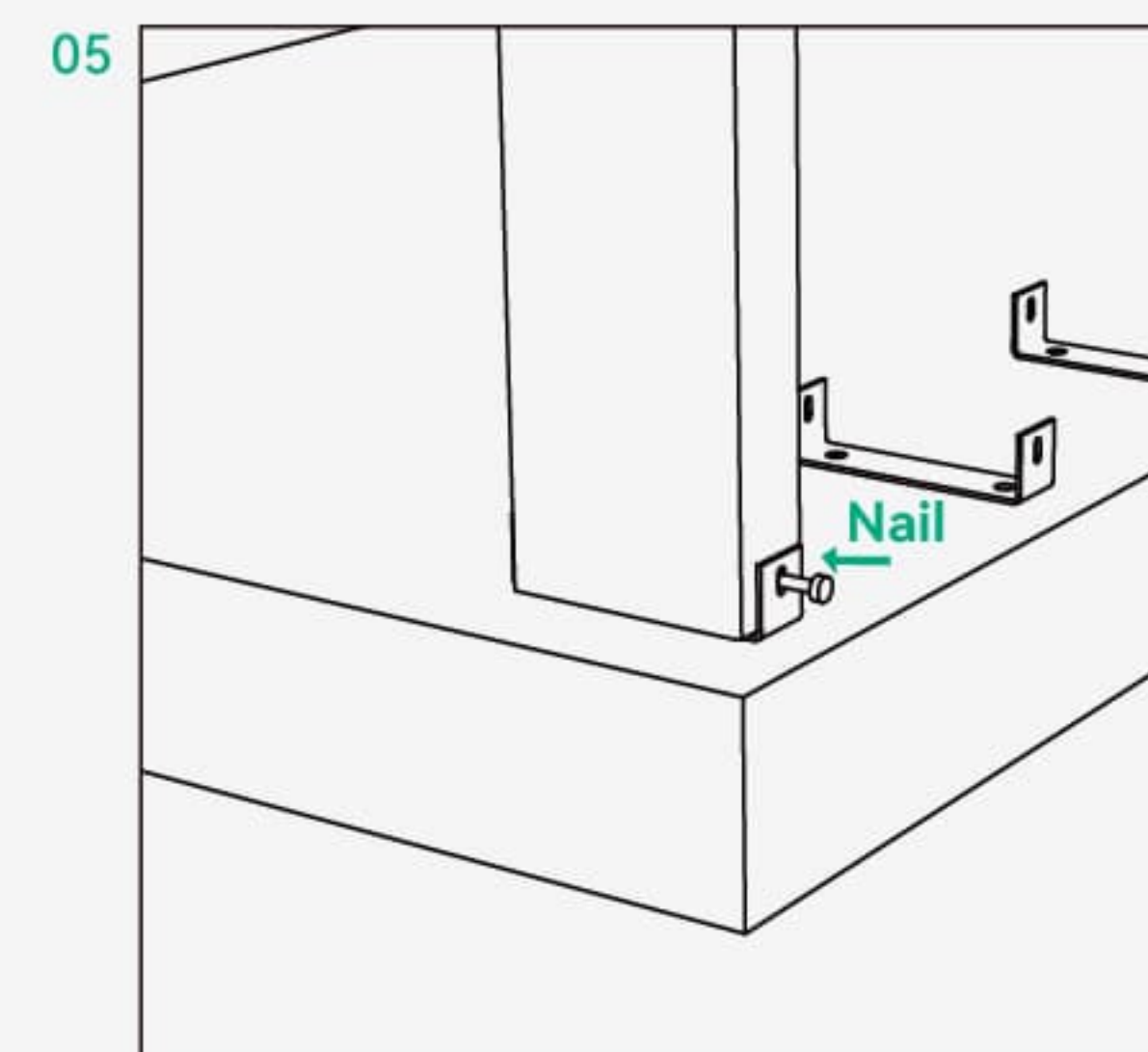
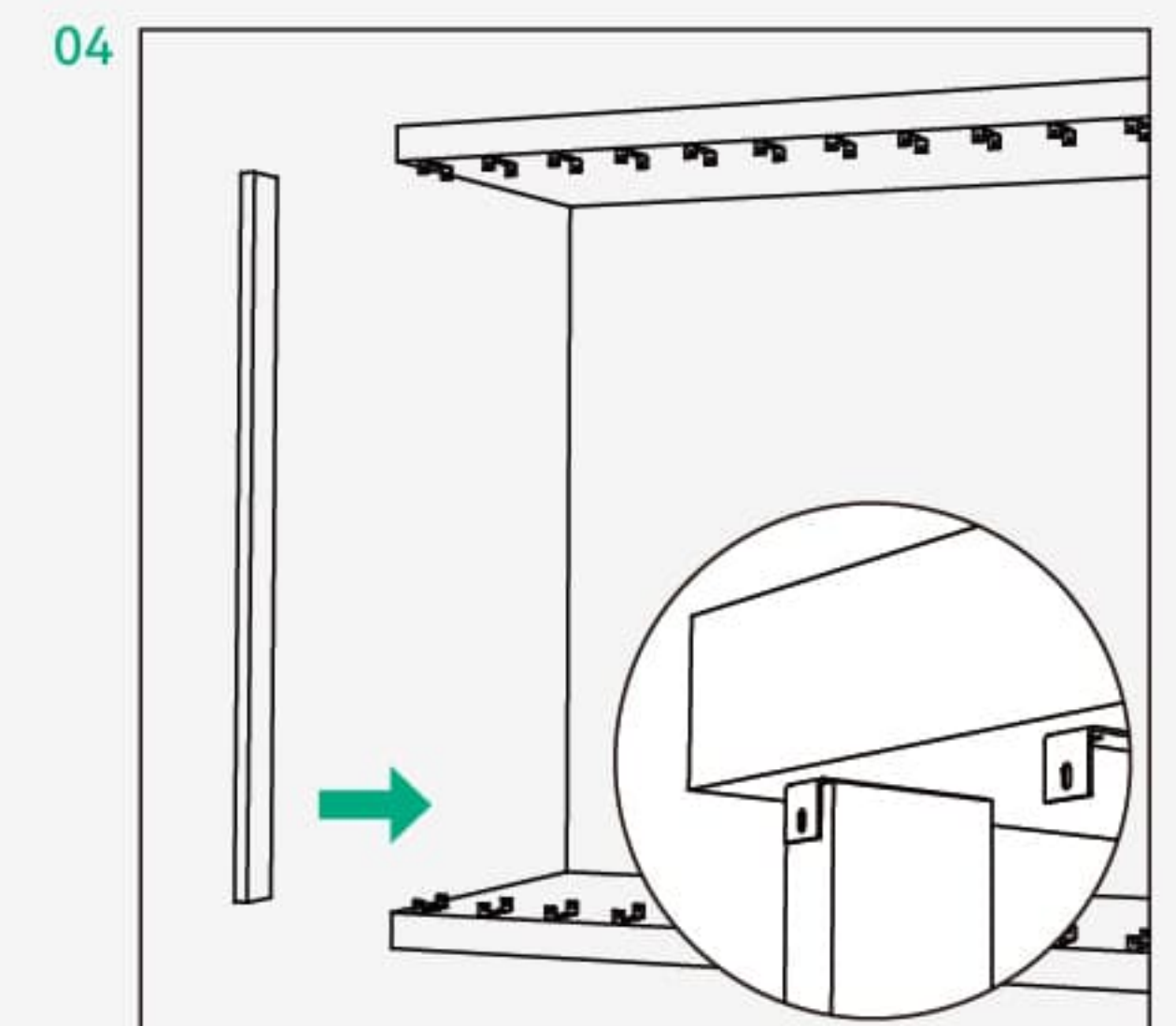
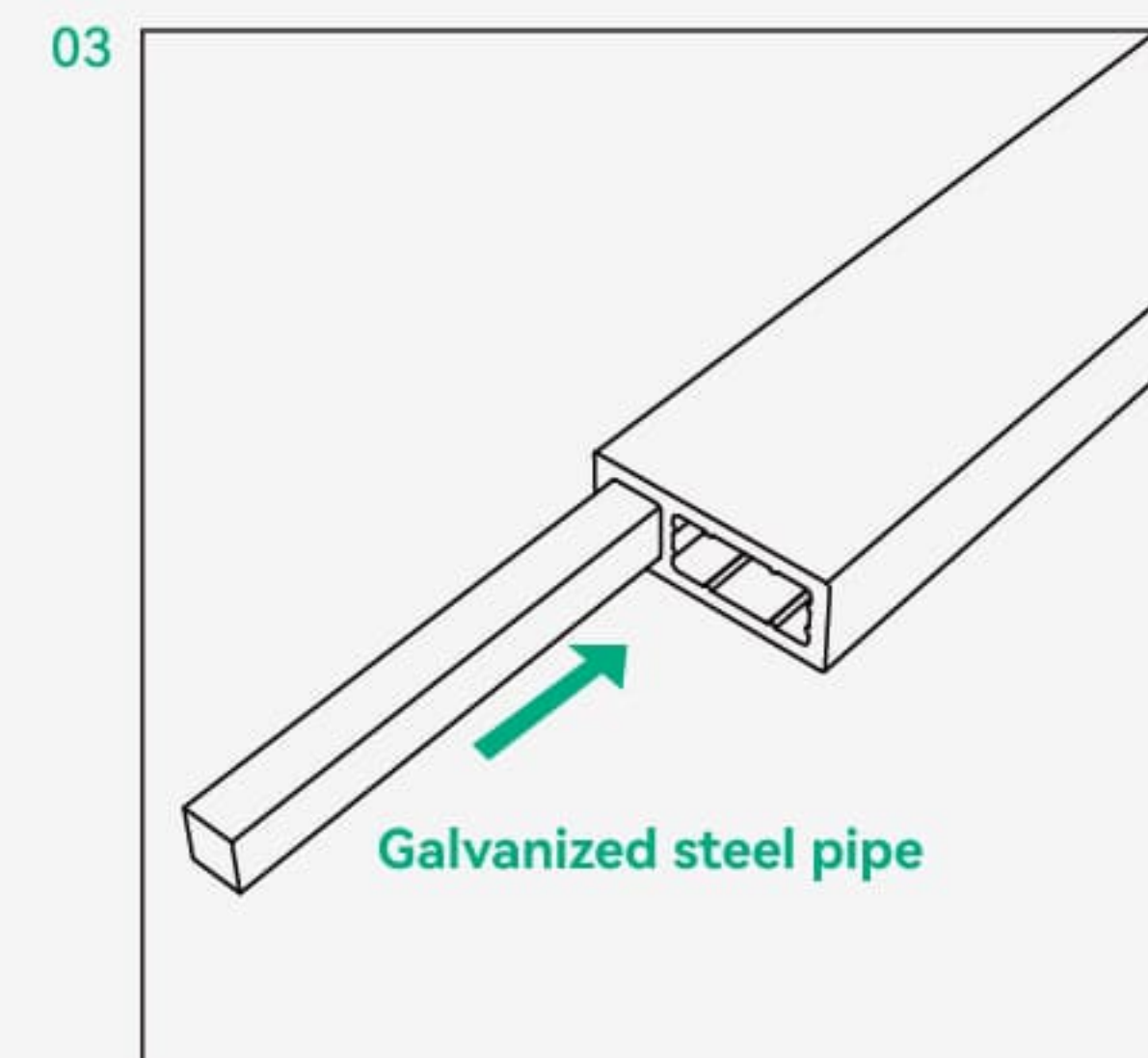
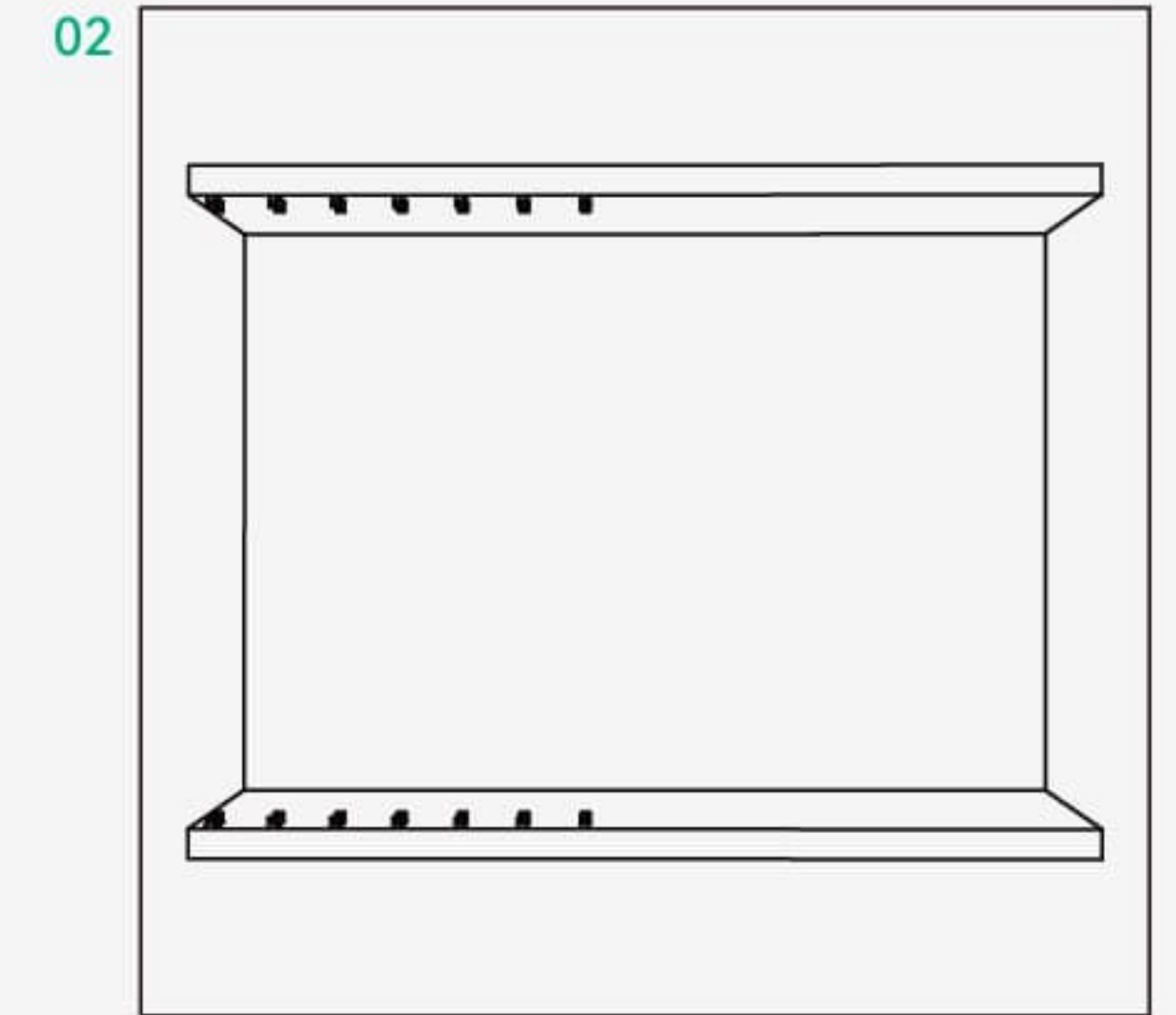
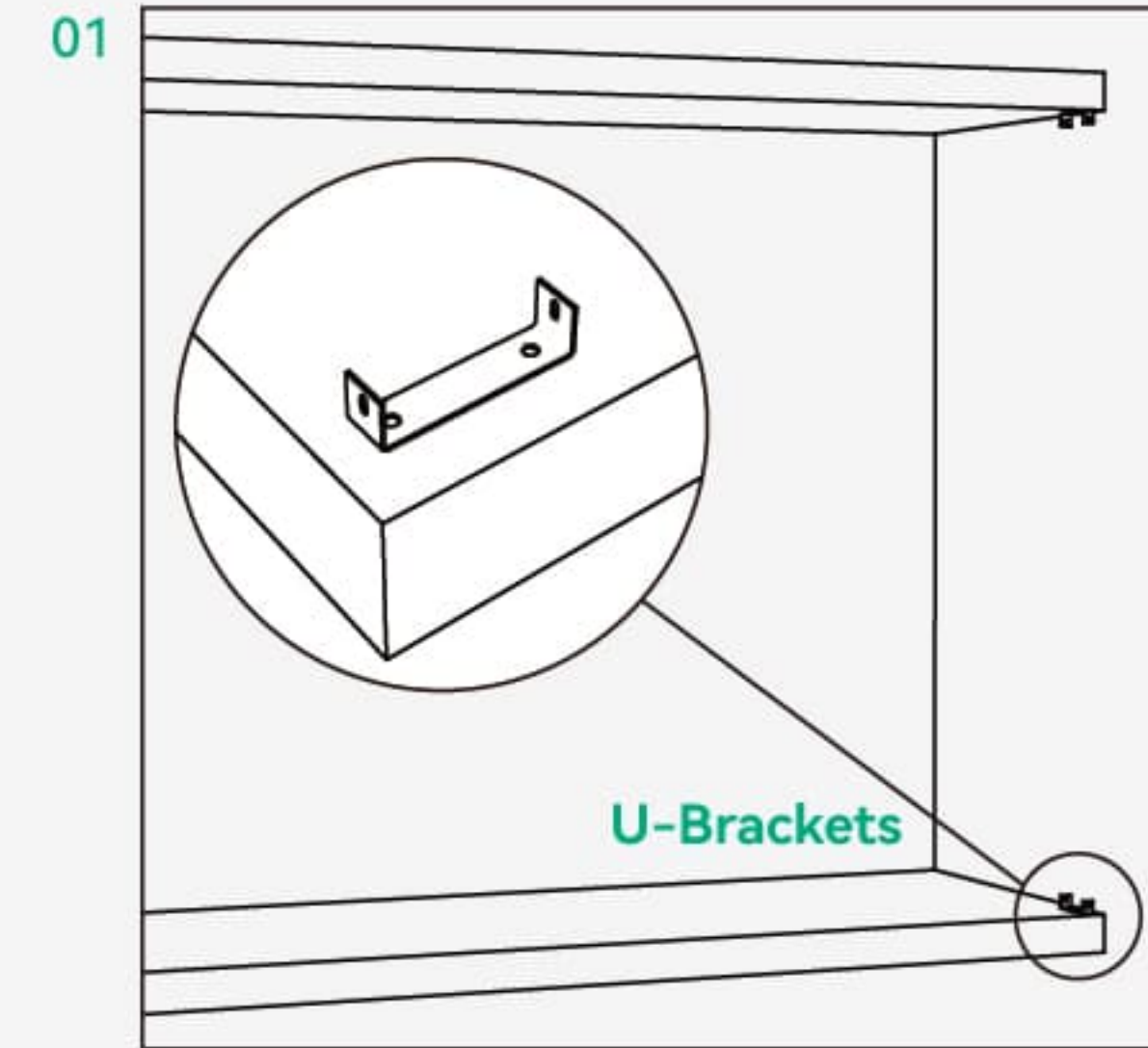




## ACCESSORIES



## INSTALLATION



## FINISHED PRODUCTS

INTCO Decor offers a full range of WPC outdoor finished products, Wpc Fences, DIY Deck Tiles, and Raised Garden Bed. Built for durability, they are waterproof, weather-resistant, and easy to maintain. With rich colors and textures, these products not only perform well but also enhance outdoor spaces with modern, natural charm. A perfect blend of function and style to elevate your outdoor living.

## DIY DECK TILES



JE302-2F-TB A1 300X300MM

**HOT**

Dimension  
70\*11mm



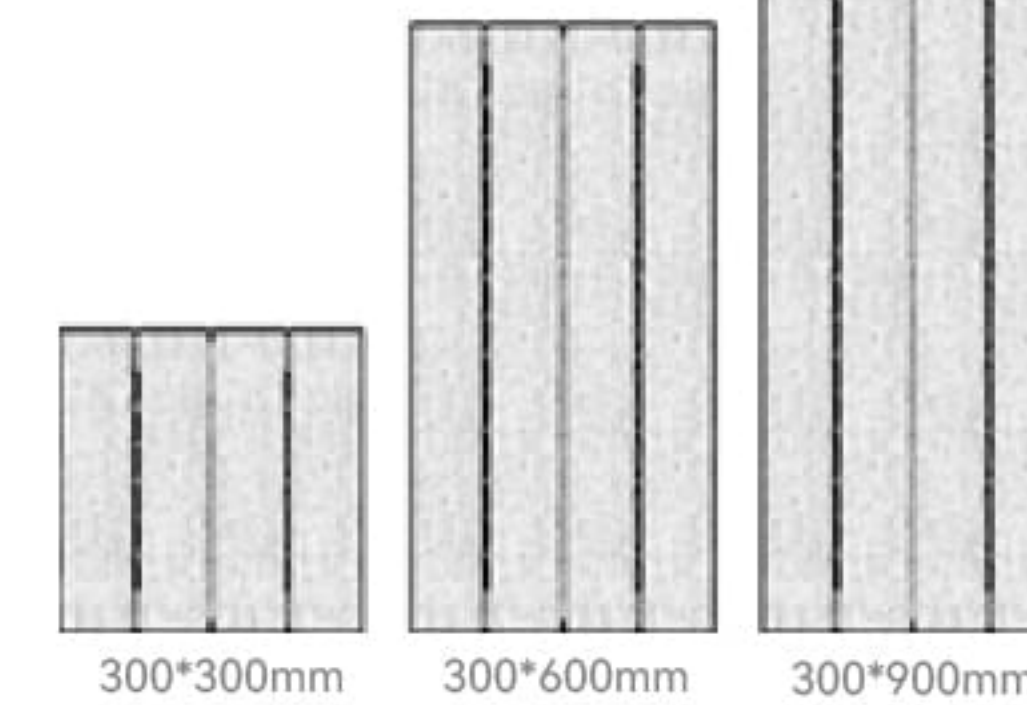
### Peculiarity

Easy to install and full of charm, DIY Deck Tiles measure 300×300mm and feature a clean, modular design. Their versatile format is ideal for balconies, patios, and compact outdoor areas—bringing texture, function, and style to any space.



## MOLD

JE302-2



## DESIGN



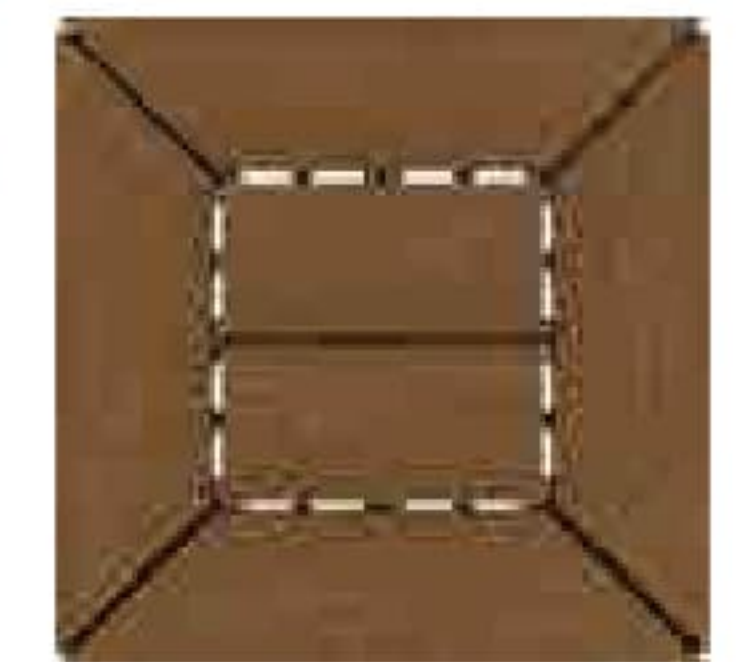
A1



A2



A3



A4

## SURFACE TREATMENT



**WOOD GRAIN (F)**



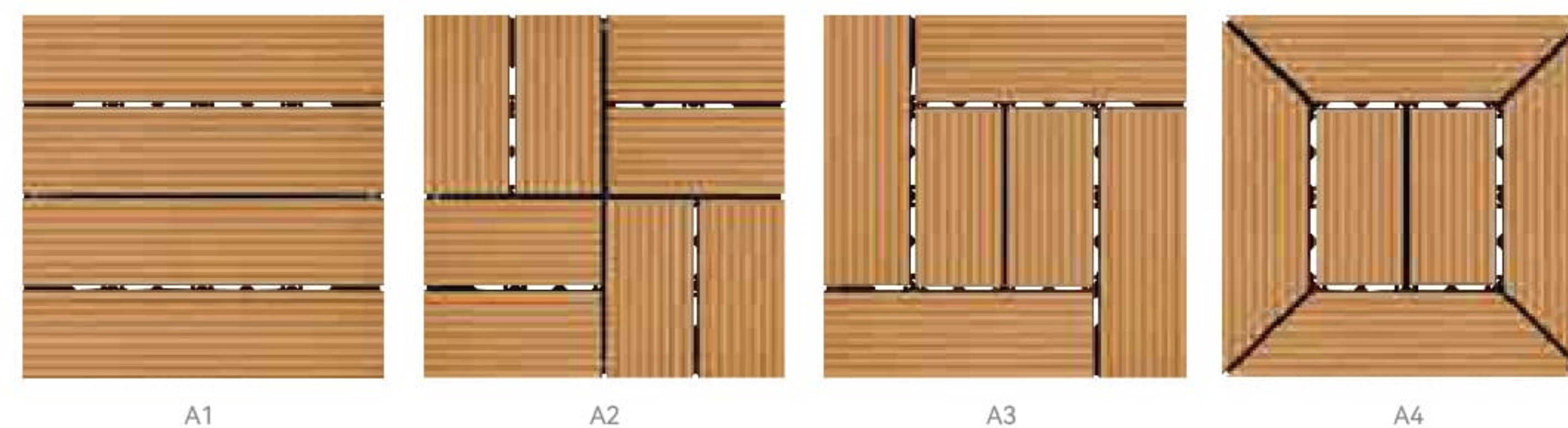
ANCIENT WOOD GREYISH WHITE MAPLE WOOD TEAK A TEAK B LIGHT GRAY SILVER GRAY DARK COFFEE ROSEWOOD BLACK

| Profiles | Size      | A1 | A2 | A3 | A4 | Weight |
|----------|-----------|----|----|----|----|--------|
| JE302-2  | 300*300mm | ✓  | ✓  | ✓  | ✓  | 1.1kg  |
|          | 300*600mm | ✓  |    |    |    | 2.2kg  |
|          | 300*900mm | ✓  |    |    |    | 3.3kg  |

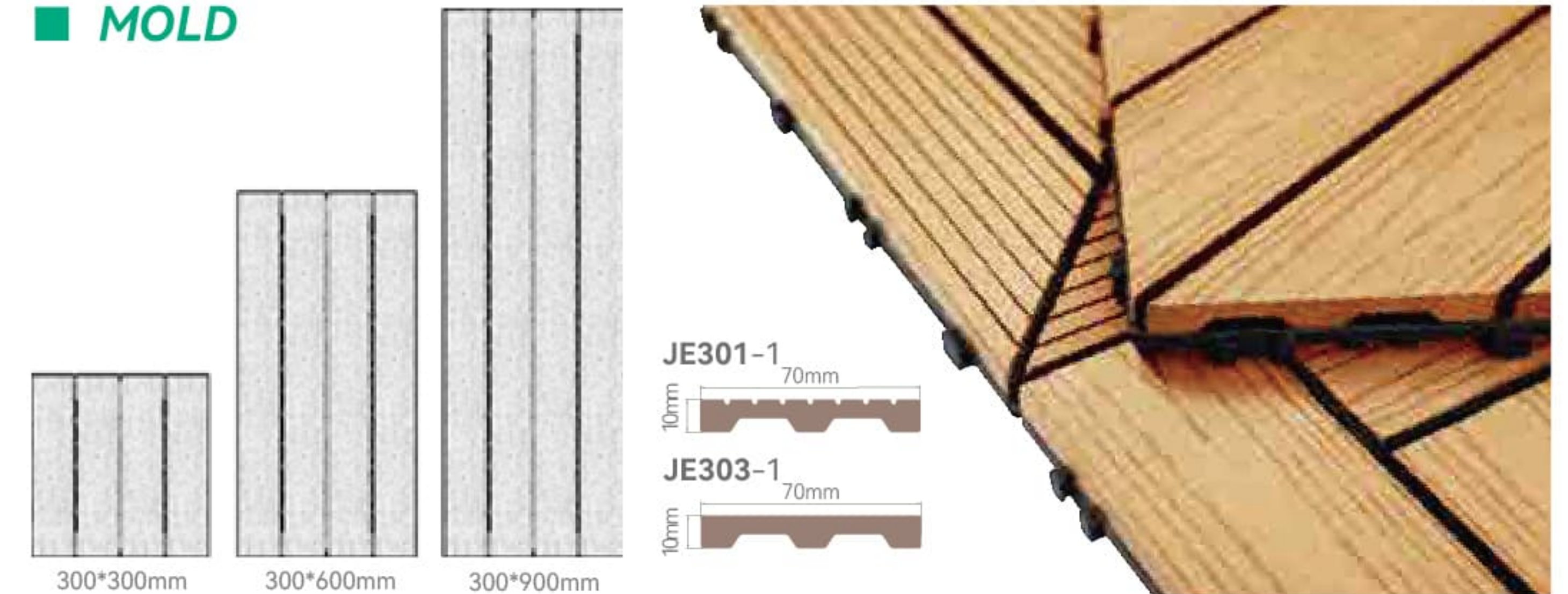
## DIY DECK TILES



## DESIGN



## MOLD



## SURFACE TREATMENT



| Profiles           | Size      | A1 | A2 | A3 | A4 | Weight |
|--------------------|-----------|----|----|----|----|--------|
| JE301-1<br>JE303-1 | 300*300mm | ✓  | ✓  | ✓  | ✓  | 1.1kg  |
|                    | 300*600mm | ✓  |    |    |    | 2.2kg  |
|                    | 300*900mm | ✓  |    |    |    | 3.3kg  |

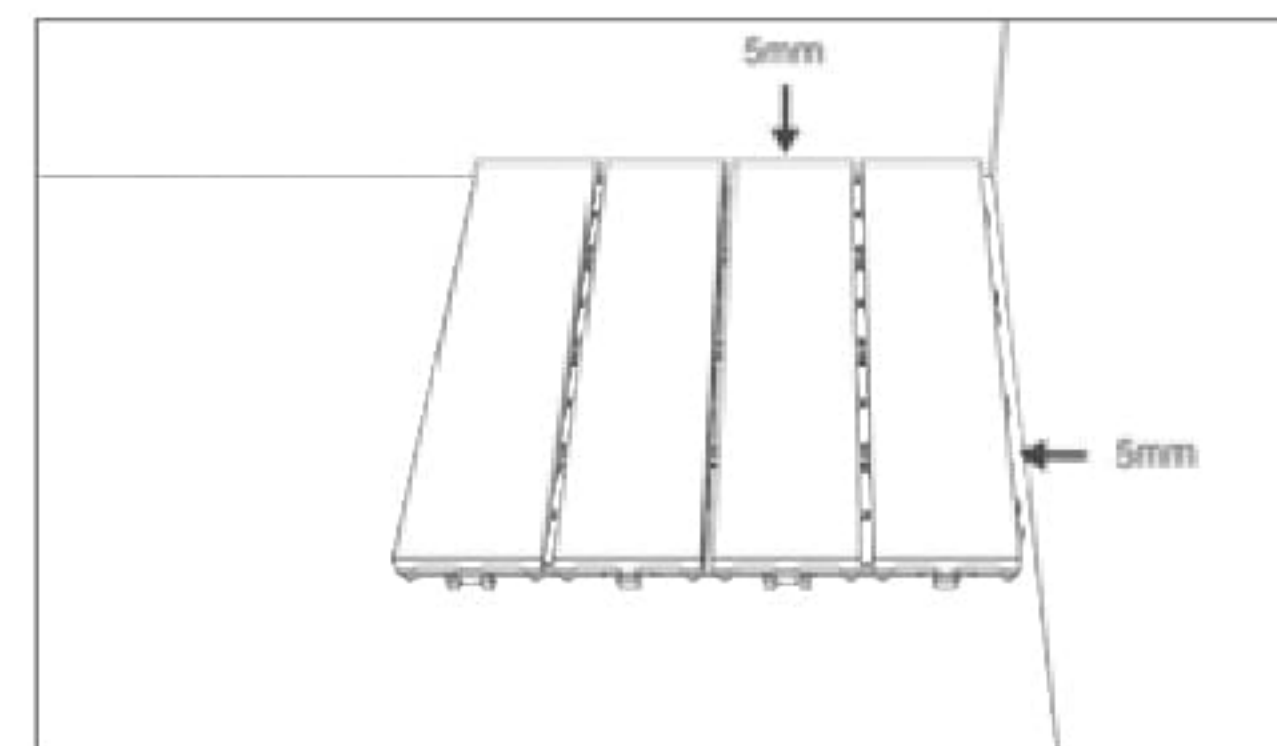
## ■ ACCESSORIES

Decking in the picture are only for reference, the exact color should be subject to the actual products.

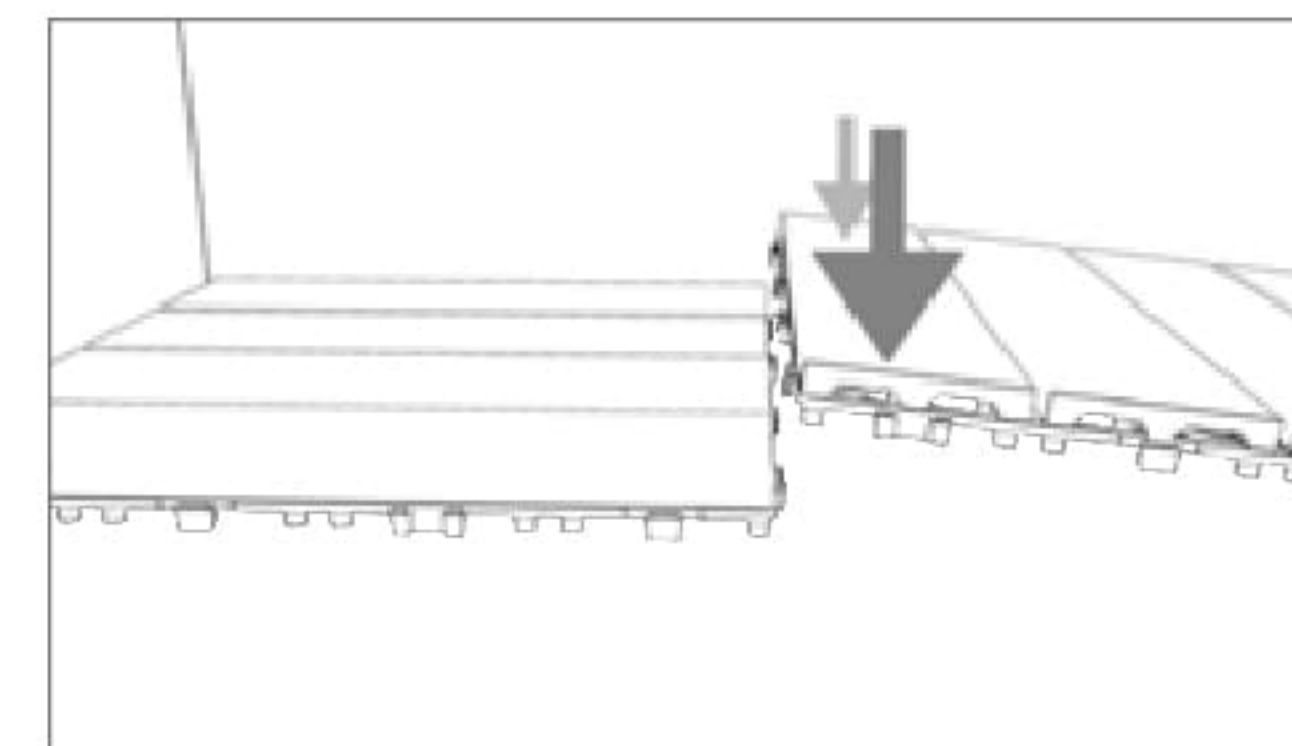


Reducer (JE109)

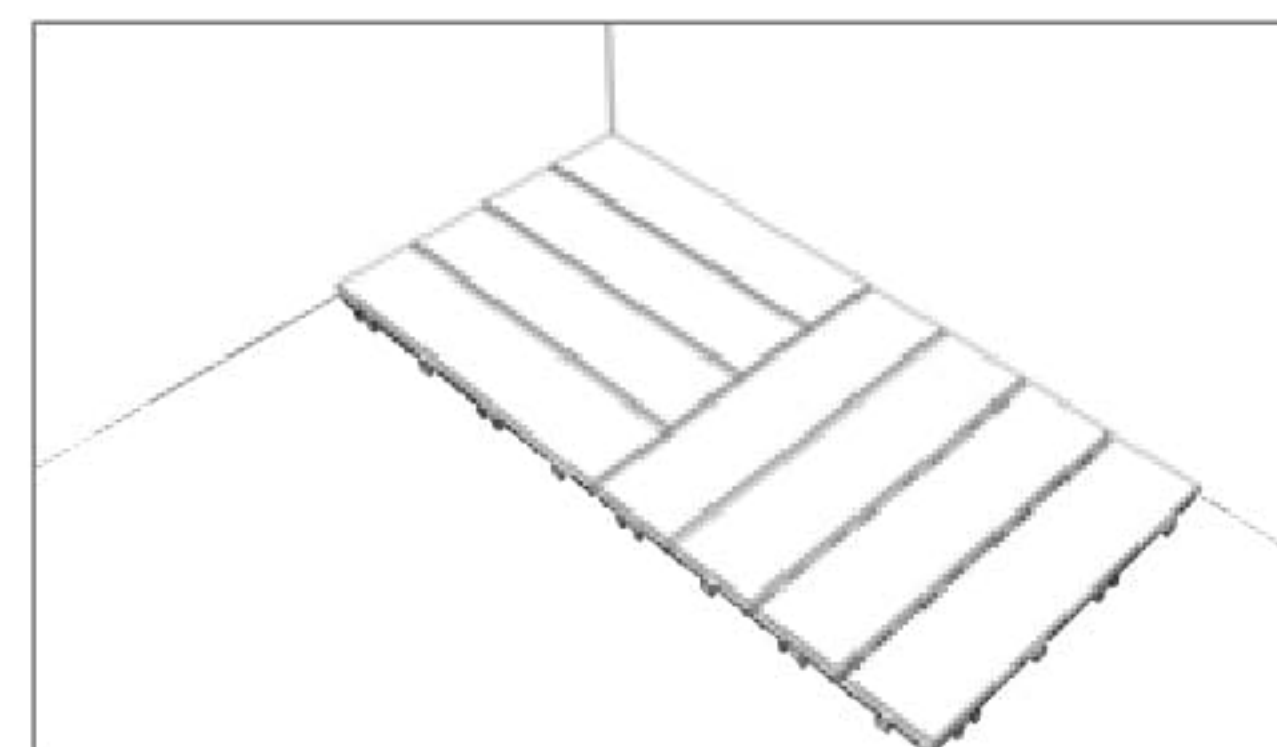
## ■ INSTALLATION



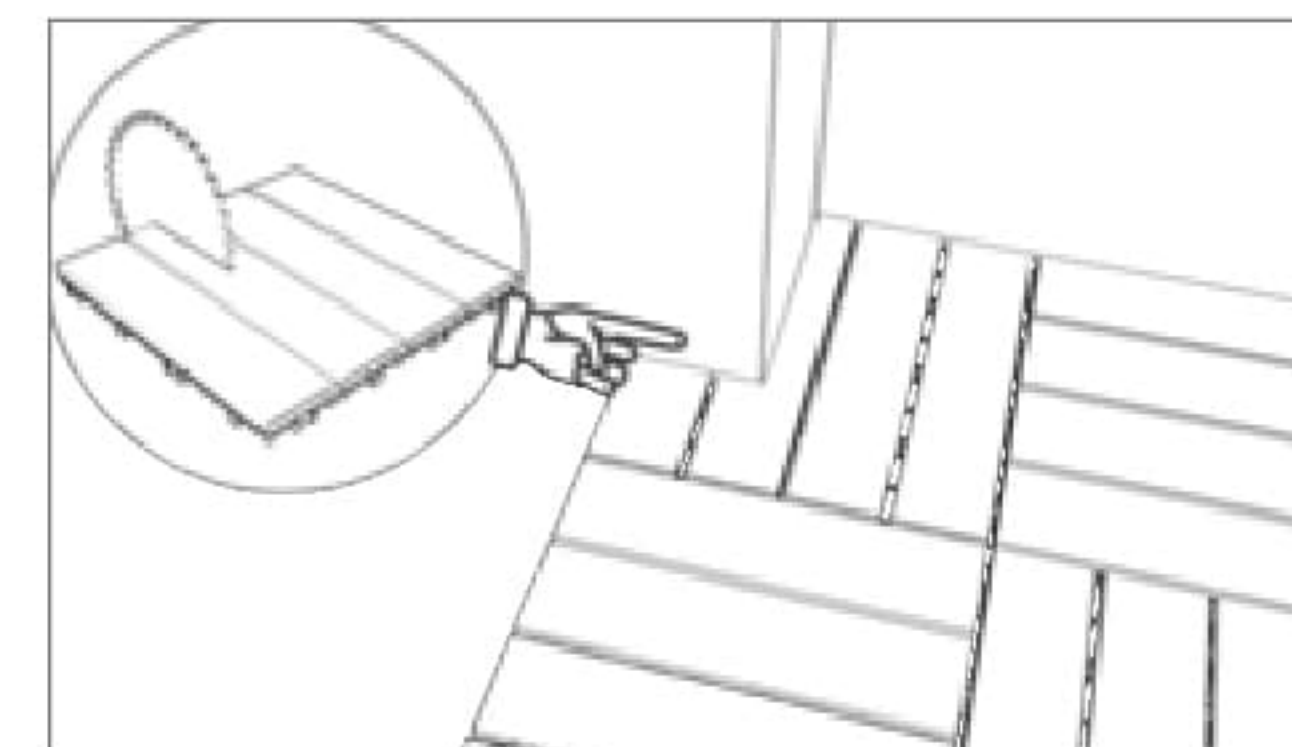
01. Place the first deck tile in the corner and leave a 5mm gap from the wall.



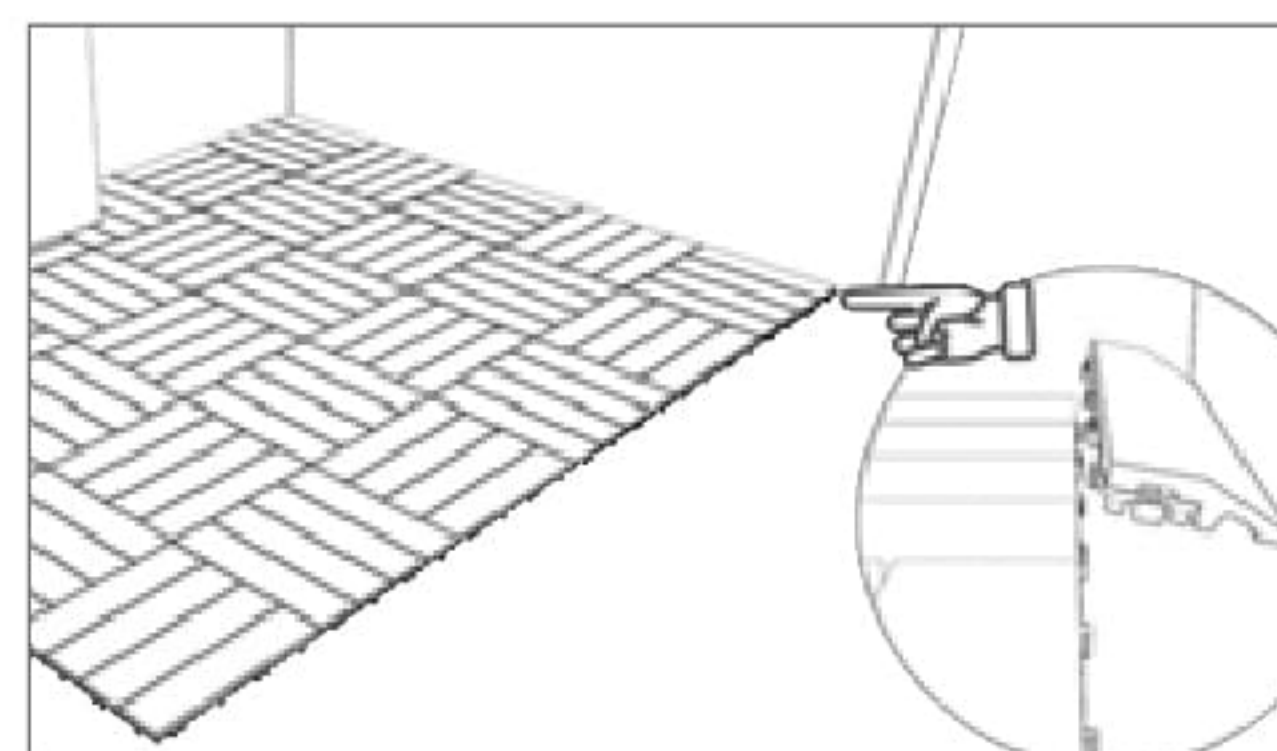
02. Buckle the interlocking clips of the second tile onto the first tile.



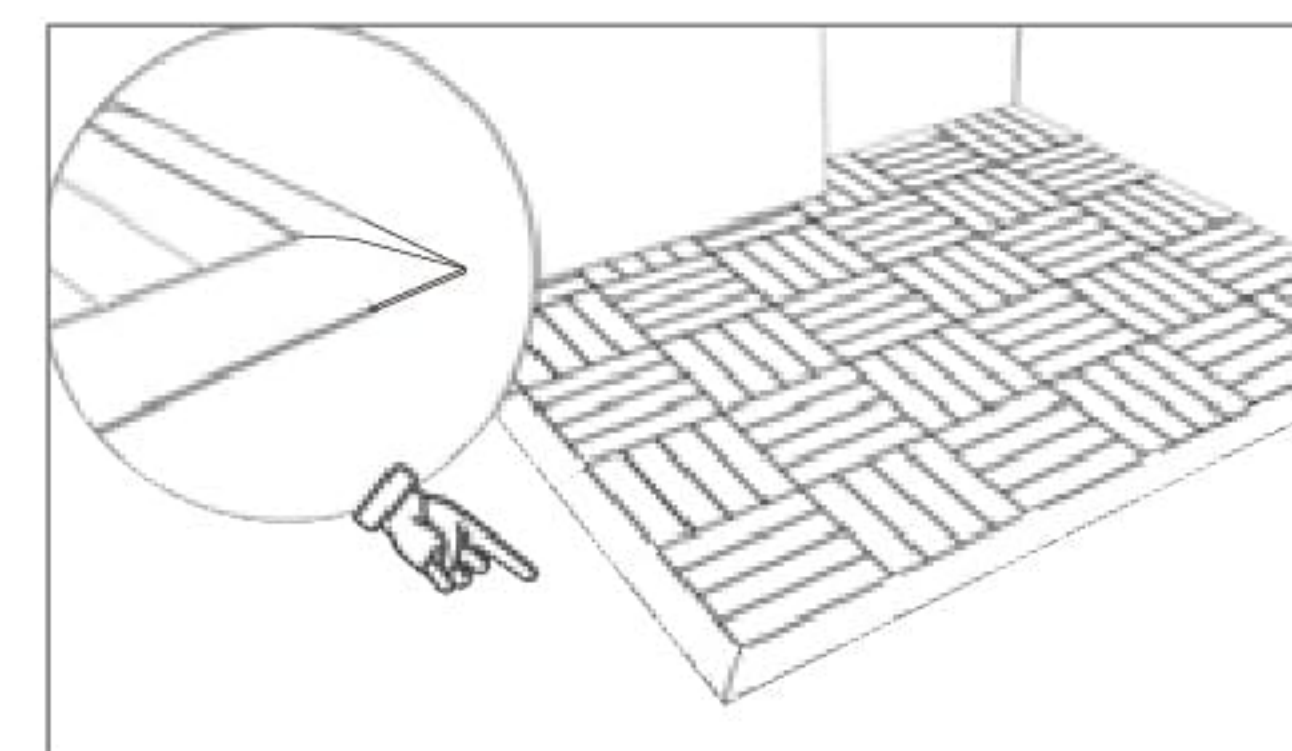
03. Install other deck tile in this way.



04. After installation, any excess part can be cut with a cutting saw.



05. Finally, use specialized reducer molding to embellish the edge.



06. Cut a 45° degree angle in the corner.

FENCE



## MOLD



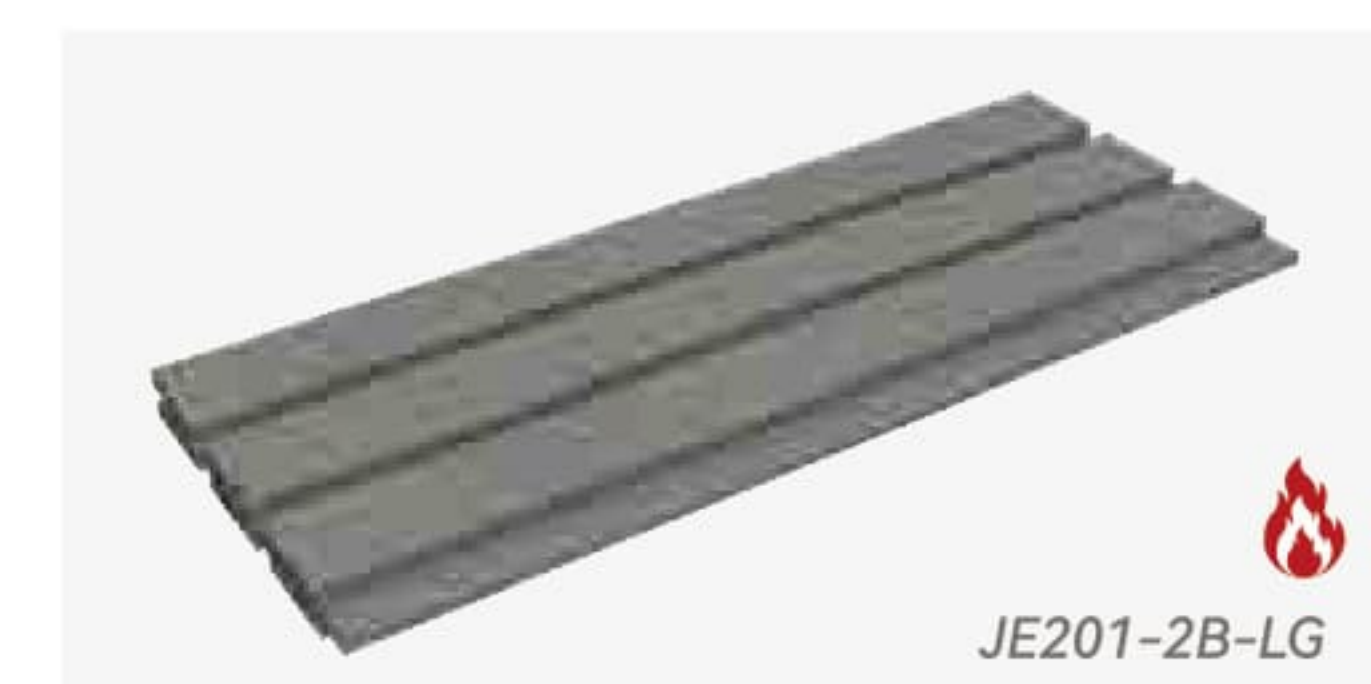
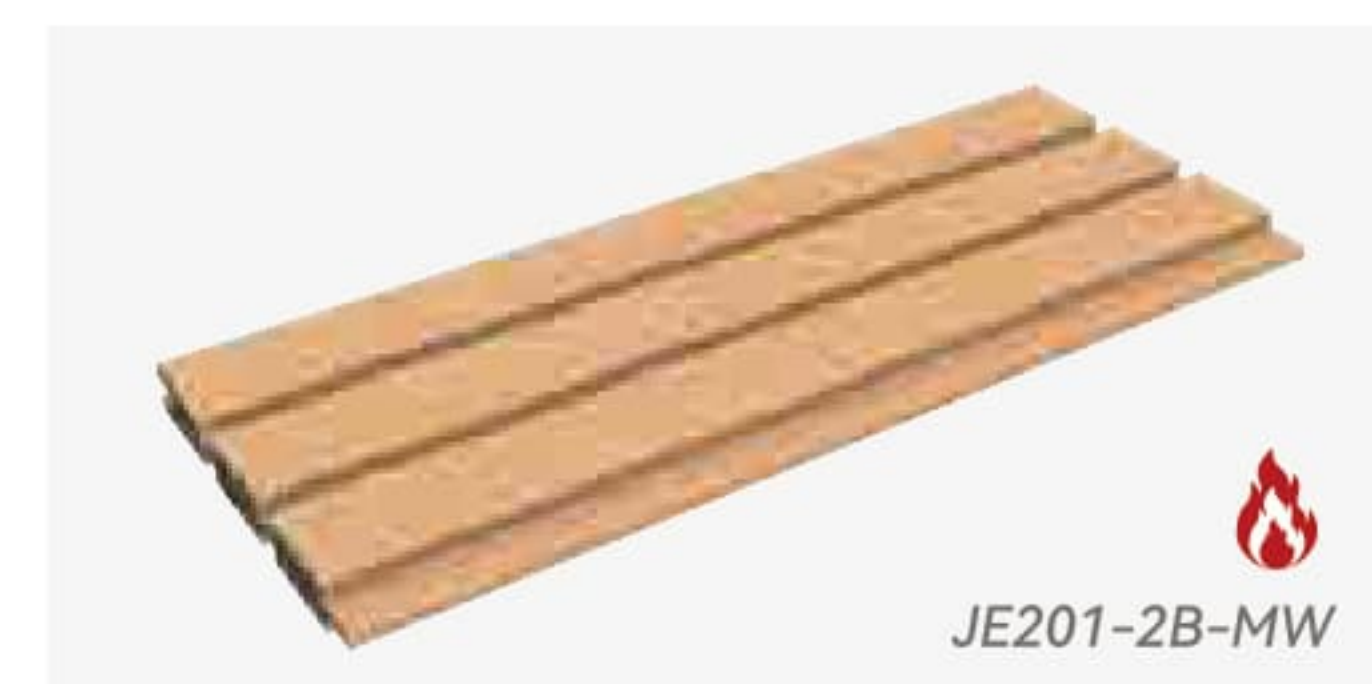
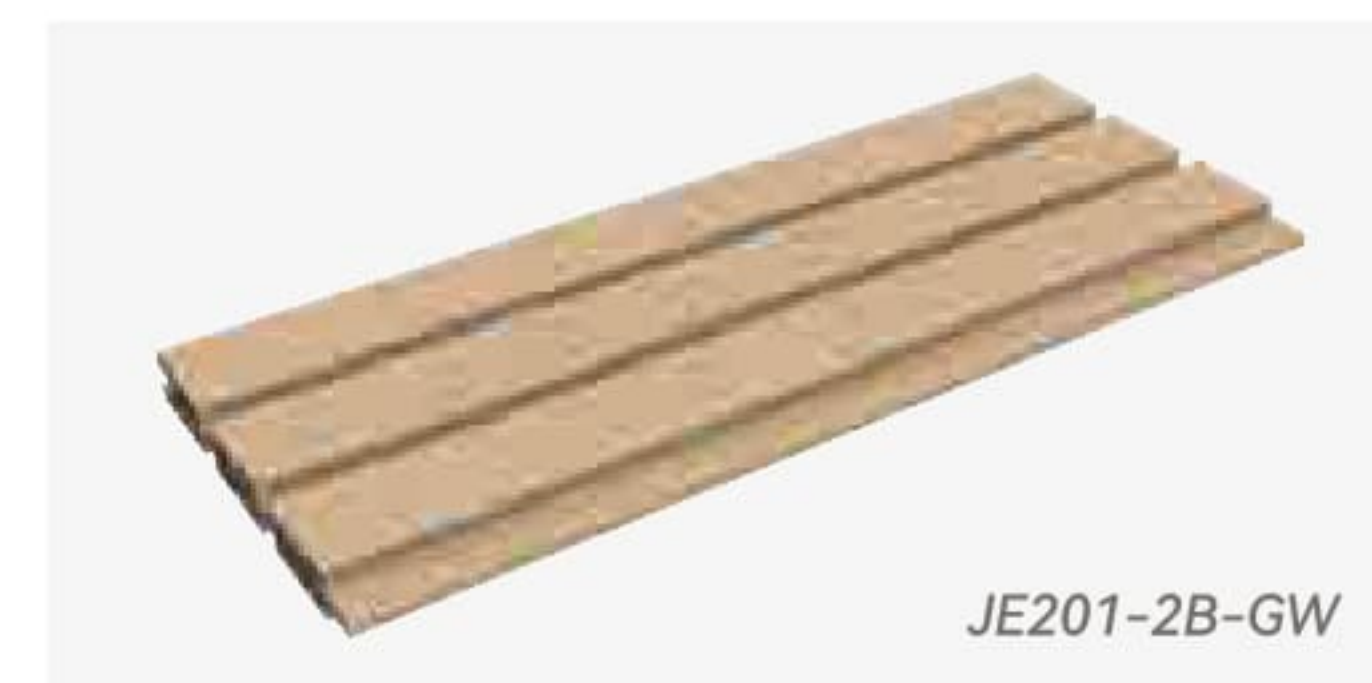
## SURFACE TREATMENT



## SPECIFICATIONS

| Profiles | Width | Thickness | Length | Double Surface/Color | Wood Grain (A) | Brushed II (B) |
|----------|-------|-----------|--------|----------------------|----------------|----------------|
| JE201-2  | 158mm | 20mm      | 2900mm | ✓                    | ✓              | ✓              |
| JE202-2  | 159mm | 20mm      | 2900mm | ✓                    | ✓              | ✓              |

## HOT

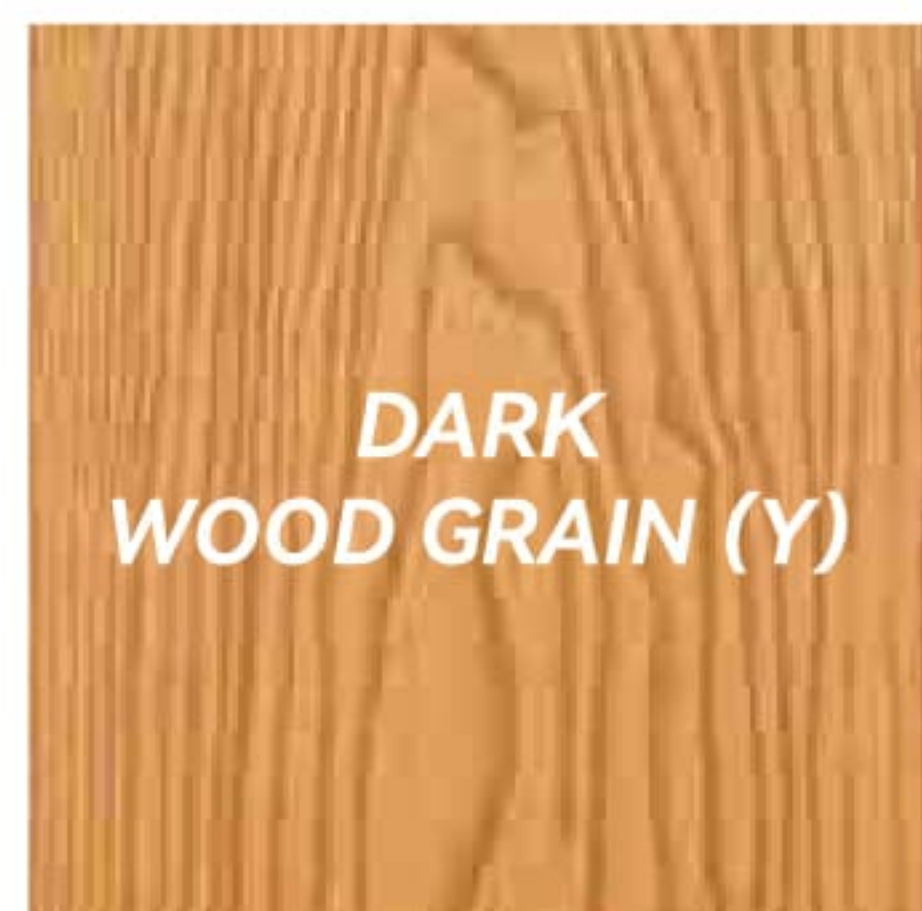


## MOLD



© Design protected in the UK.

## SURFACE TREATMENT



**DARK  
WOOD GRAIN (Y)**



TEAK



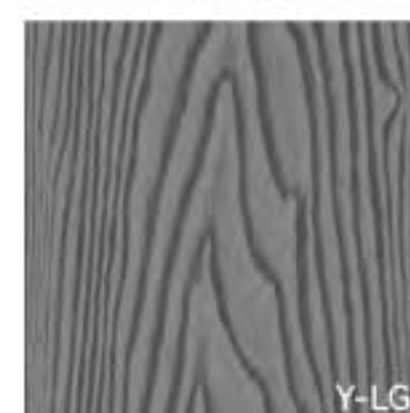
CHOCOLATE



REDWOOD



COFFEE



LIGHT GRAY



DARK COFFEE



BLACK



**BRUSHED I (X)**



TEAK



CHOCOLATE



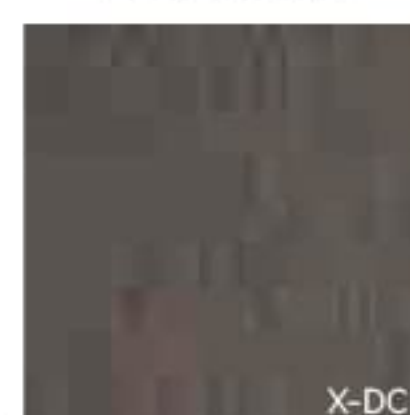
REDWOOD



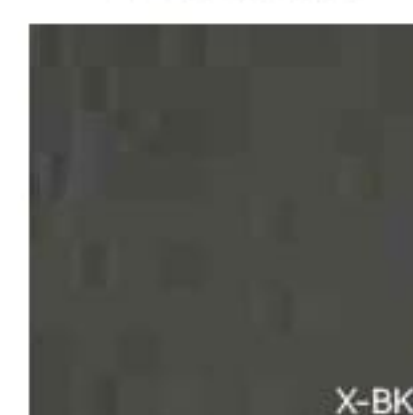
COFFEE



LIGHT GRAY



DARK COFFEE



BLACK

## SPECIFICATIONS

| Profiles | Width | Thickness | Length | Dark Wood Grain (Y) | Brushed I (X) |
|----------|-------|-----------|--------|---------------------|---------------|
| JE200-1  | 150mm | 17.8mm    | 2900mm | ✓                   | ✓             |

## HOT



JE200-1Y-TK



JE200-1Y-CH



JE200-1Y-RW



JE200-1Y-CF



JE200-1Y-LG



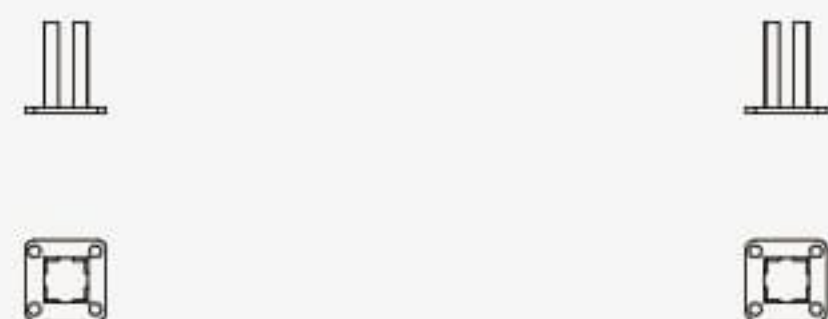
JE200-1Y-DC



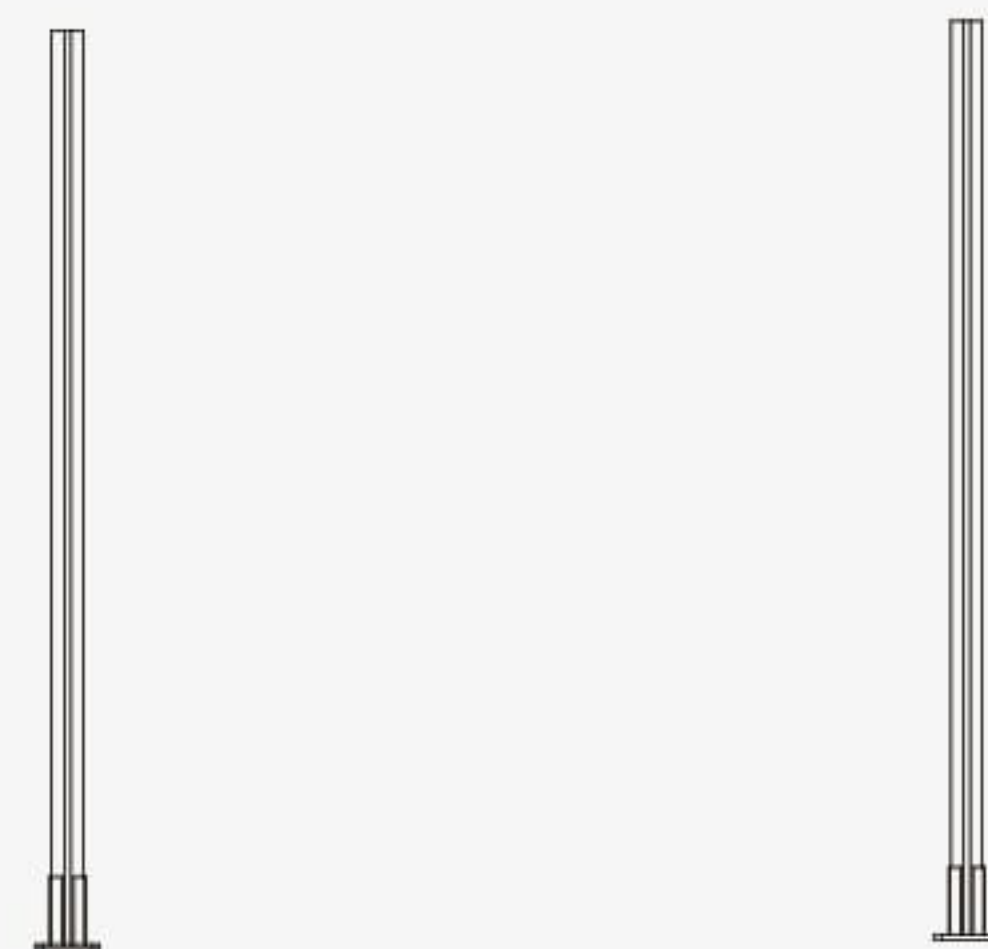
JE200-1Y-BK

## ■ INSTALLATION

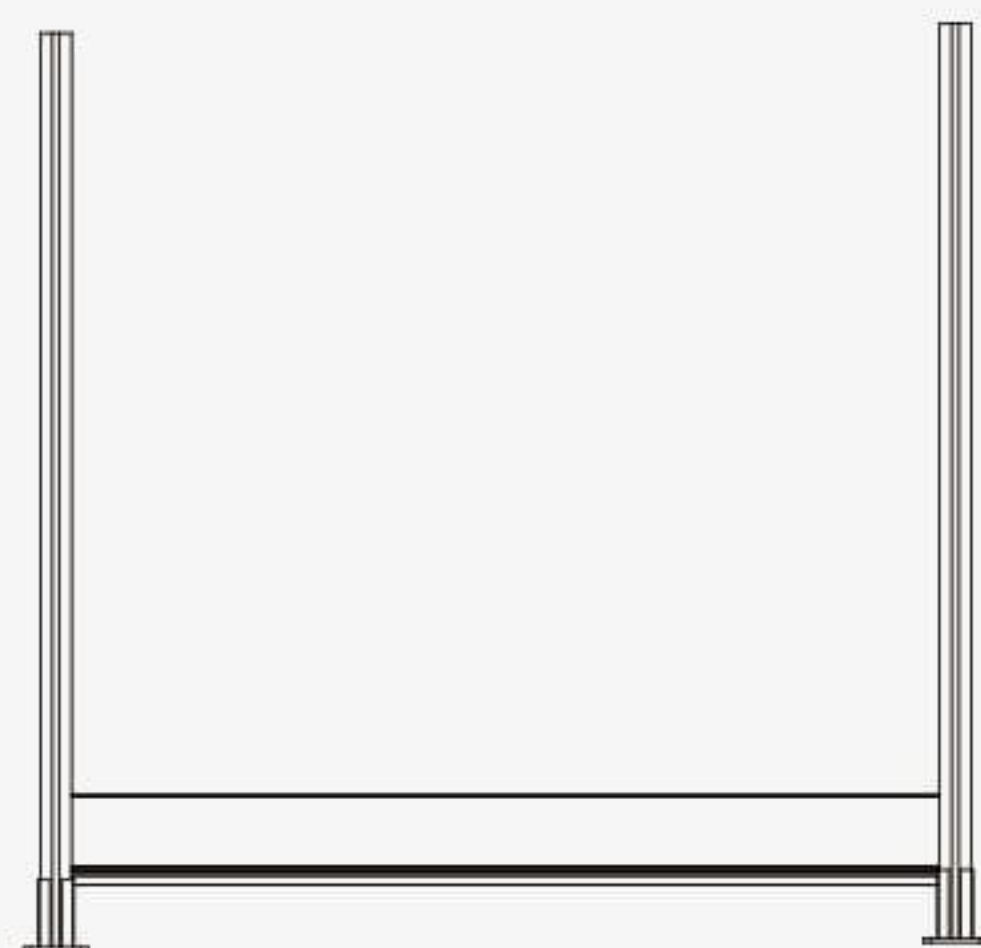
01



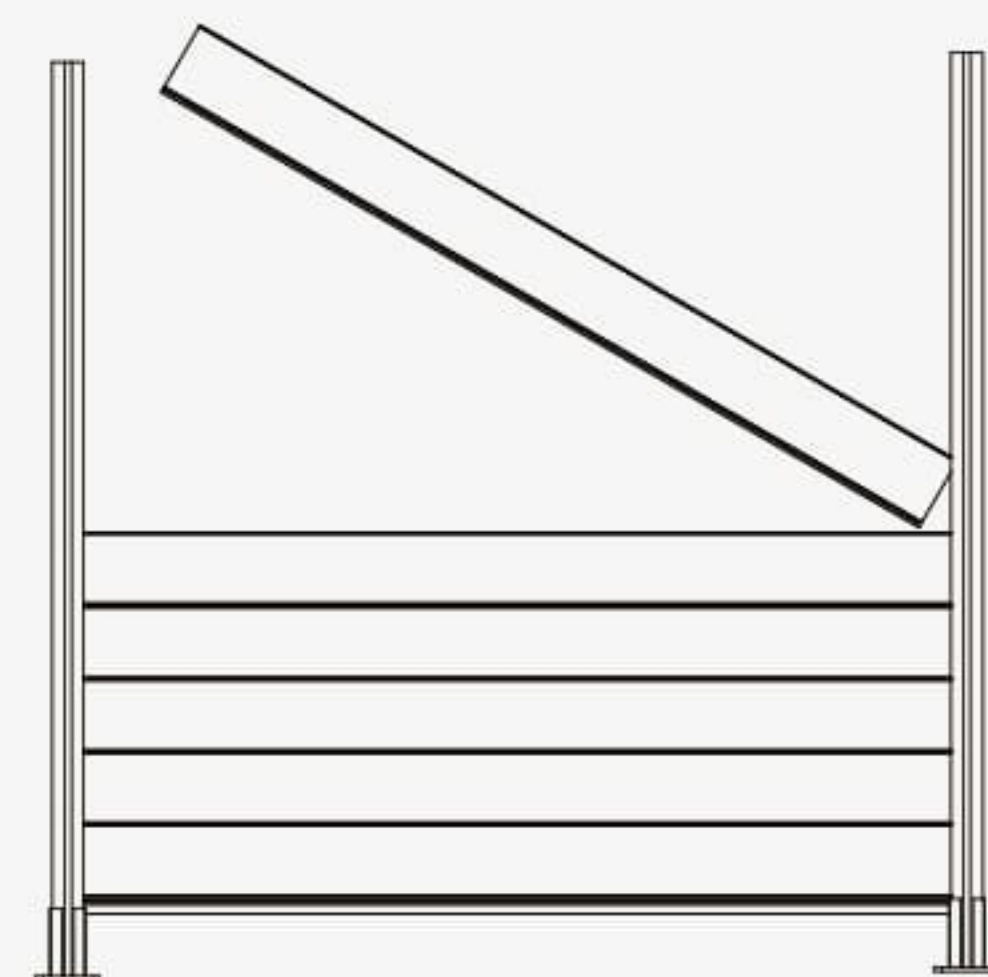
02



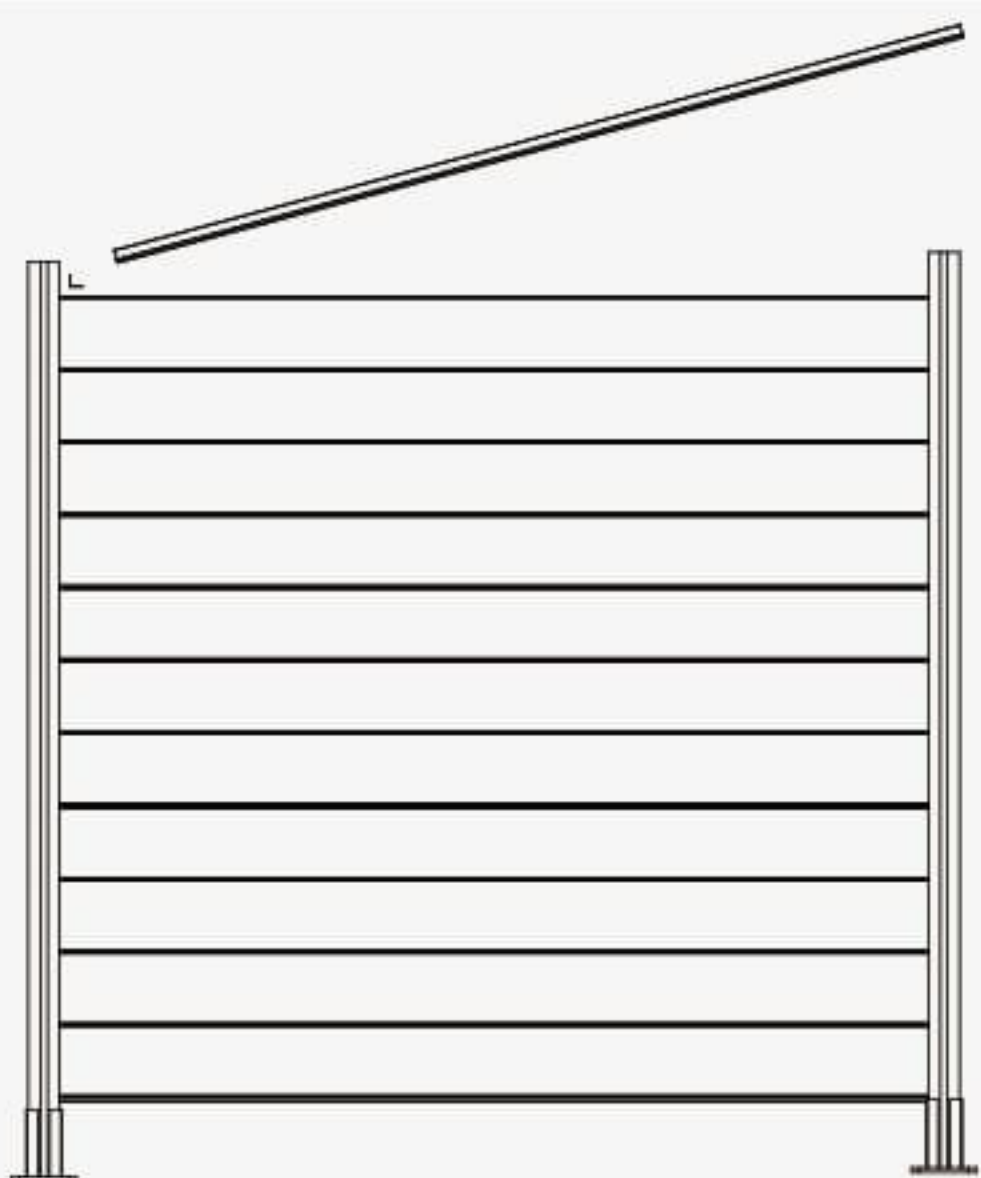
03



04



05



06



## ■ RAISED GARDEN BED



### Dimension

JE205-1



150\*21mm

JE204-1



160\*21mm

### Peculiarity

Durable and easy to assemble, this raised garden bed offers an elevated space for flowers, herbs, or veggies. Moisture-proof and insect-resistant, it's perfect for patios, balconies, and backyards.



## MOLD

JE205-1



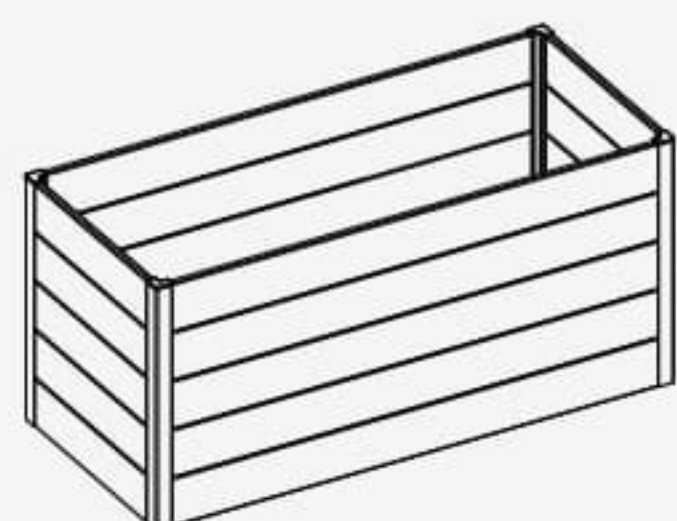
Size: 150\*21mm

JE204-1

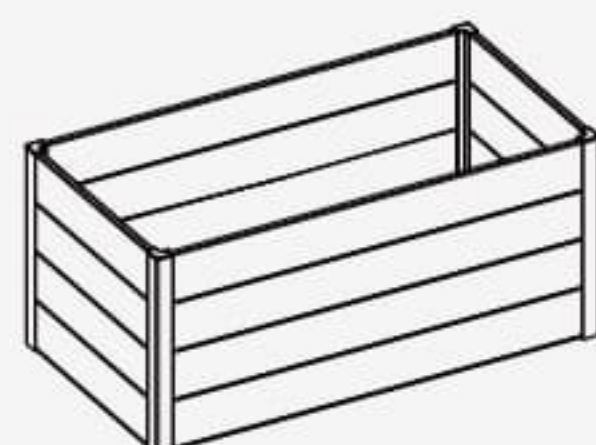


Size: 160\*21mm

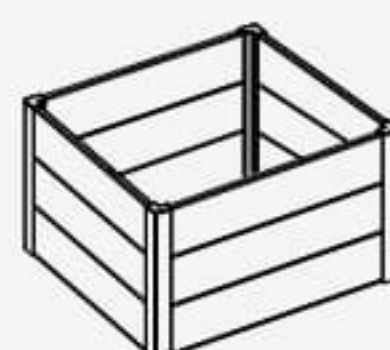
## SIZE



**L** 1500\*700\*750mm



**M** 1000\*500\*600mm



**S** 700\*700\*450mm

## SURFACE TREATMENT



TEAK



CHOCOLATE



REDWOOD



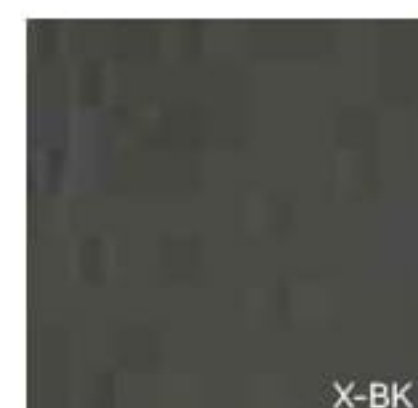
COFFEE



LIGHT GRAY



DARK COFFEE



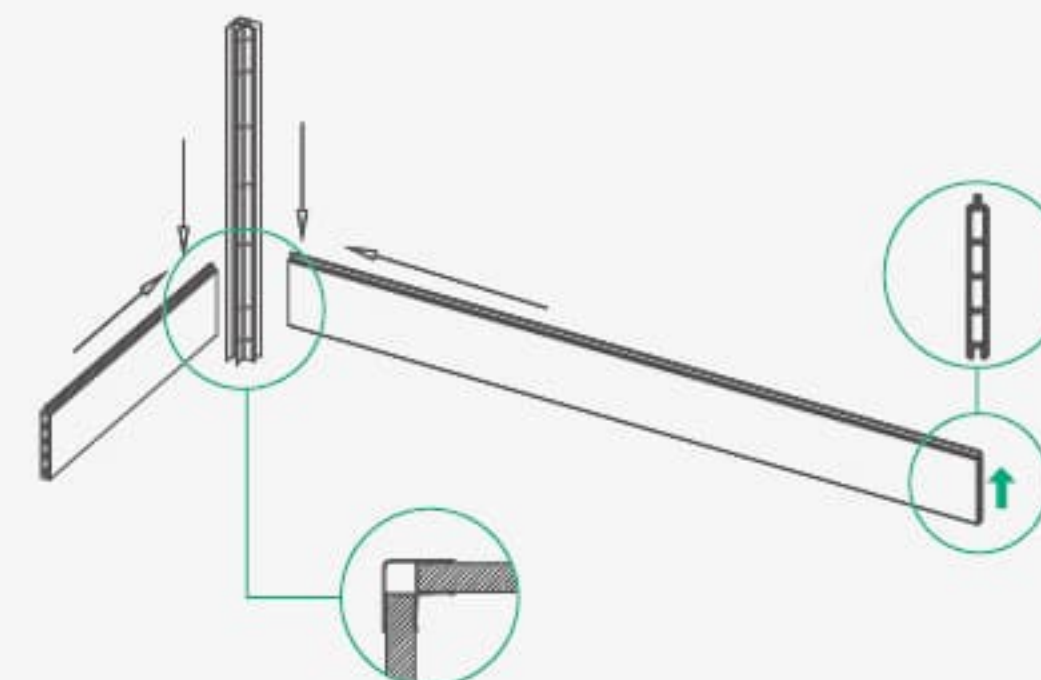
BLACK

## SPECIFICATIONS

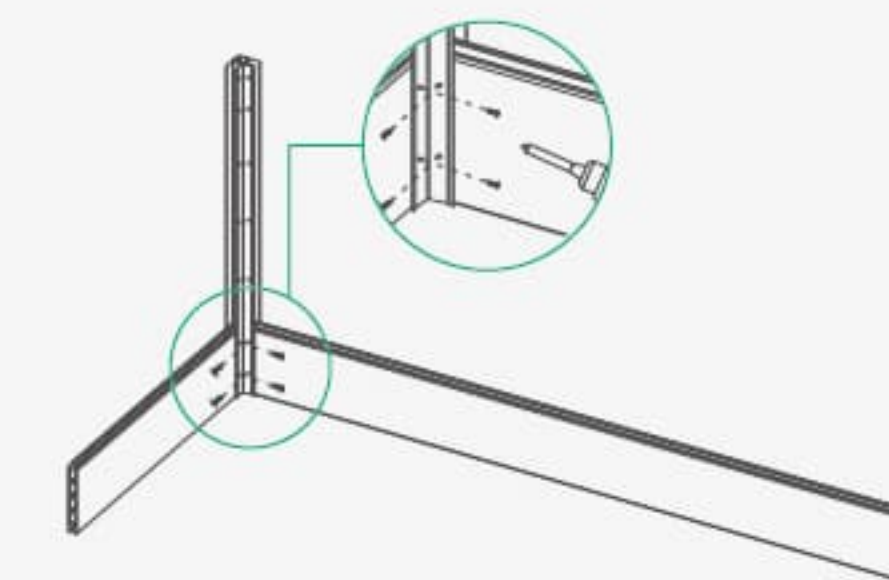
| Profiles | Length | Width | Height | Weight |
|----------|--------|-------|--------|--------|
| LARGE    | 1500mm | 700mm | 750mm  | 49kg   |
| MEDIUM   | 1000mm | 500mm | 600mm  | 35kg   |
| SMALL    | 700mm  | 700mm | 450mm  | 32.5kg |

## INSTALLATION

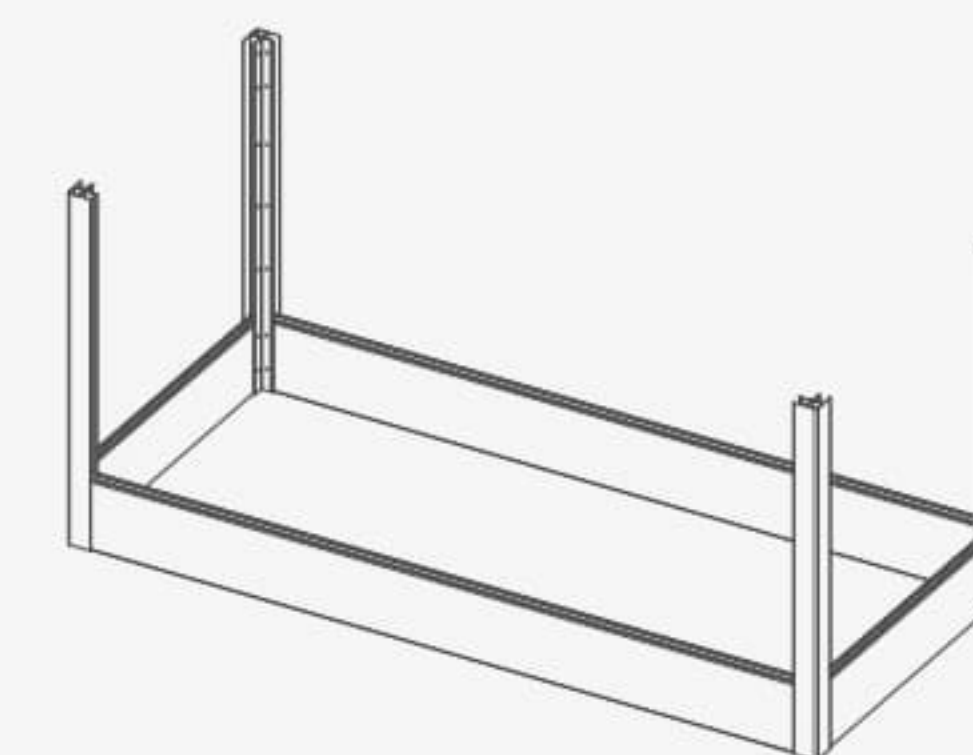
01



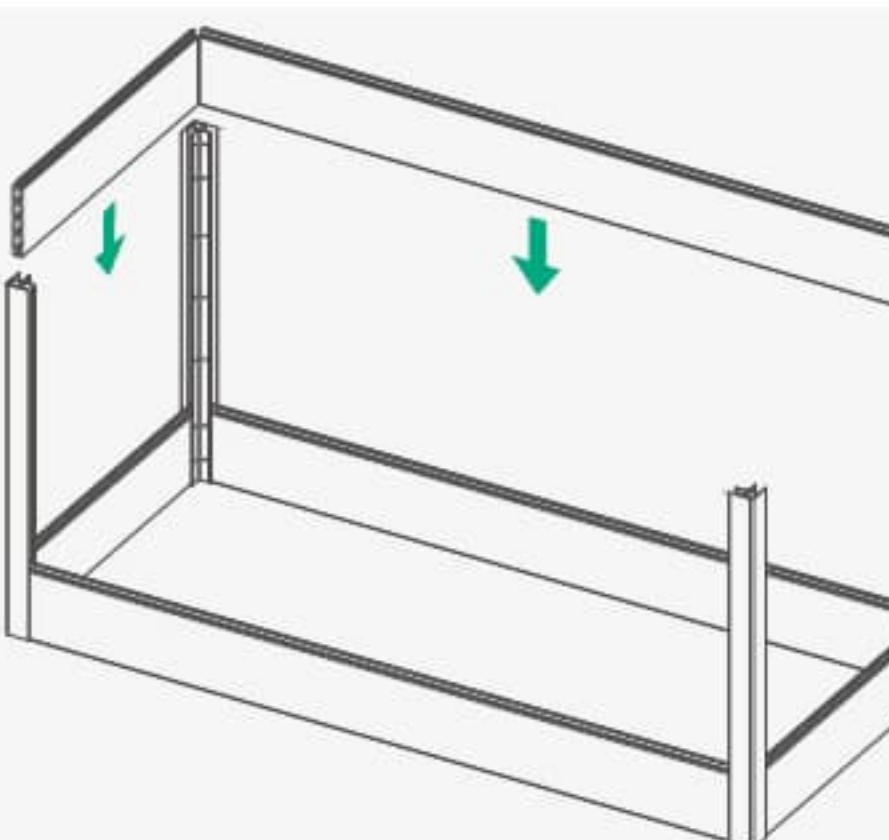
02



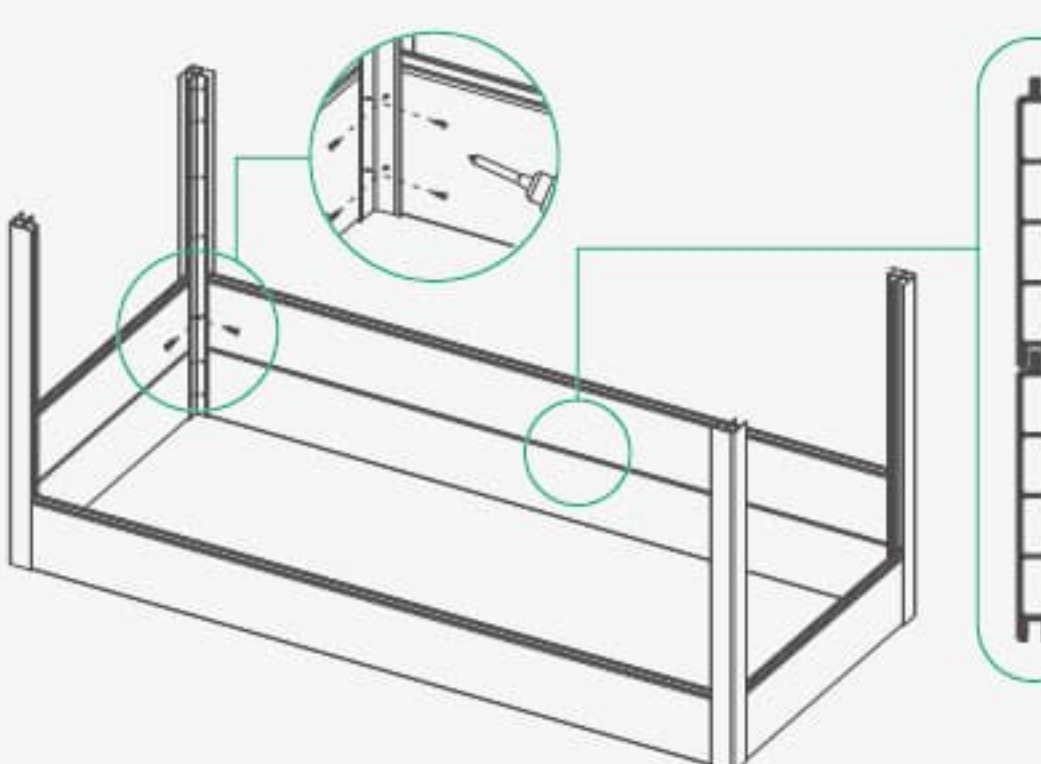
03



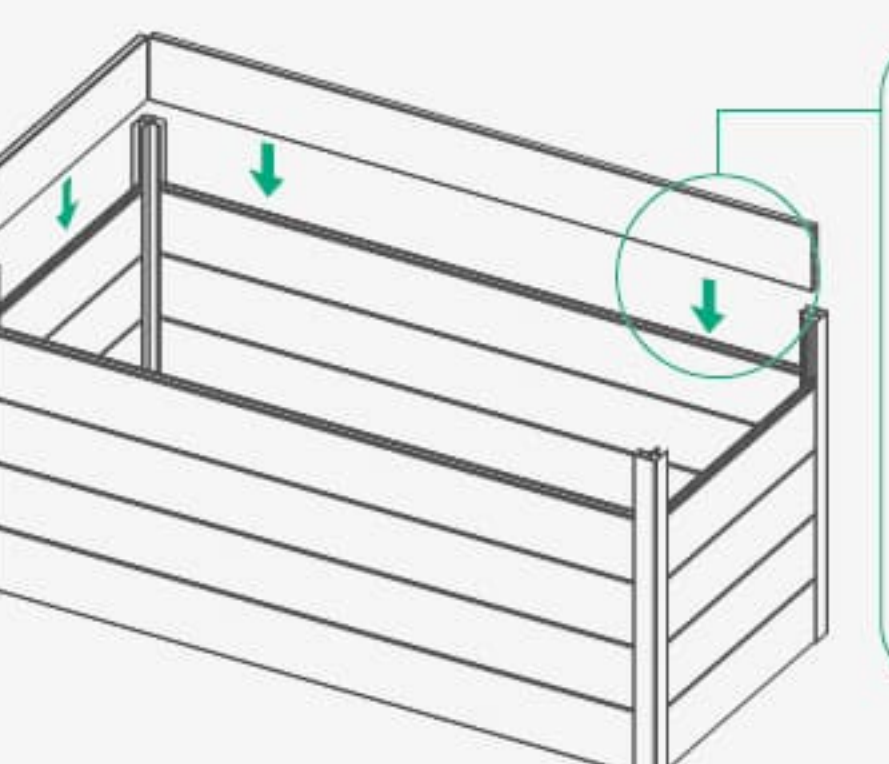
04



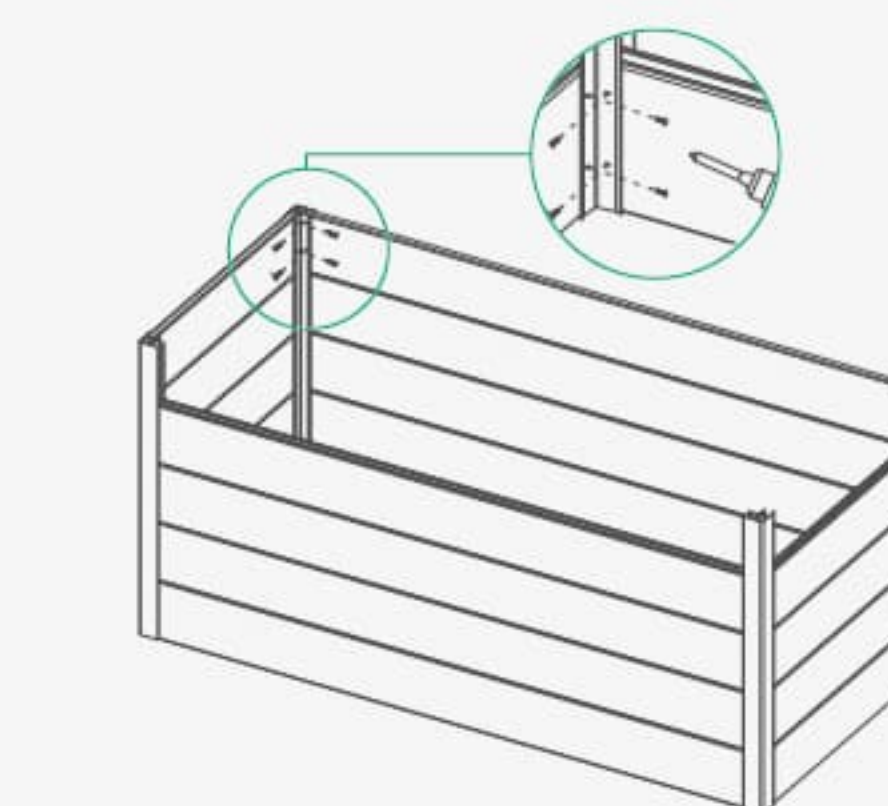
05



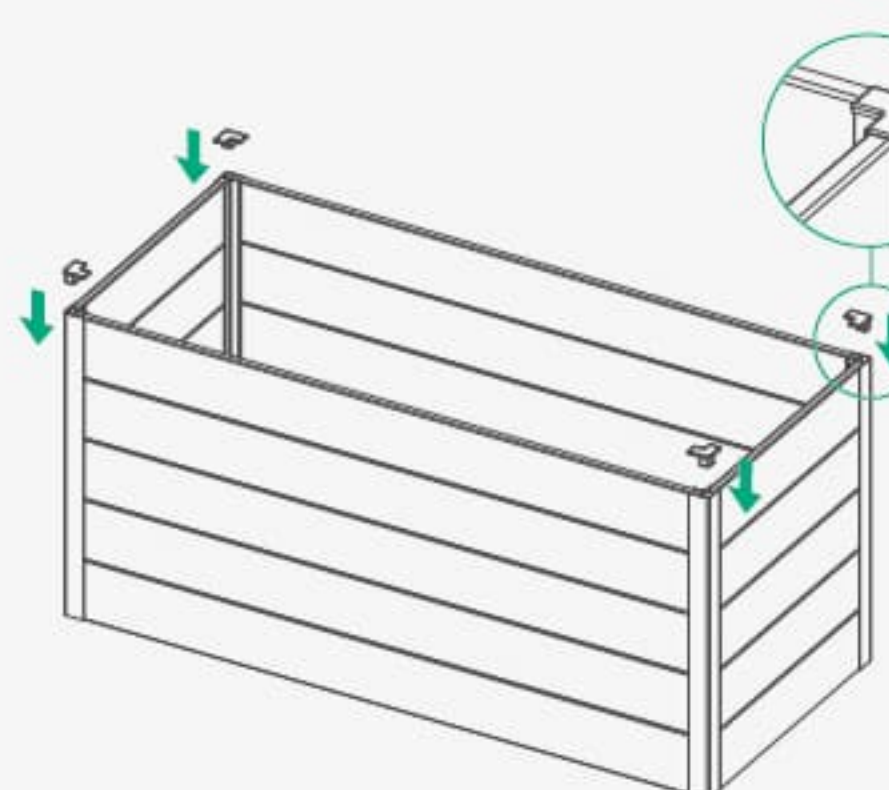
06



07



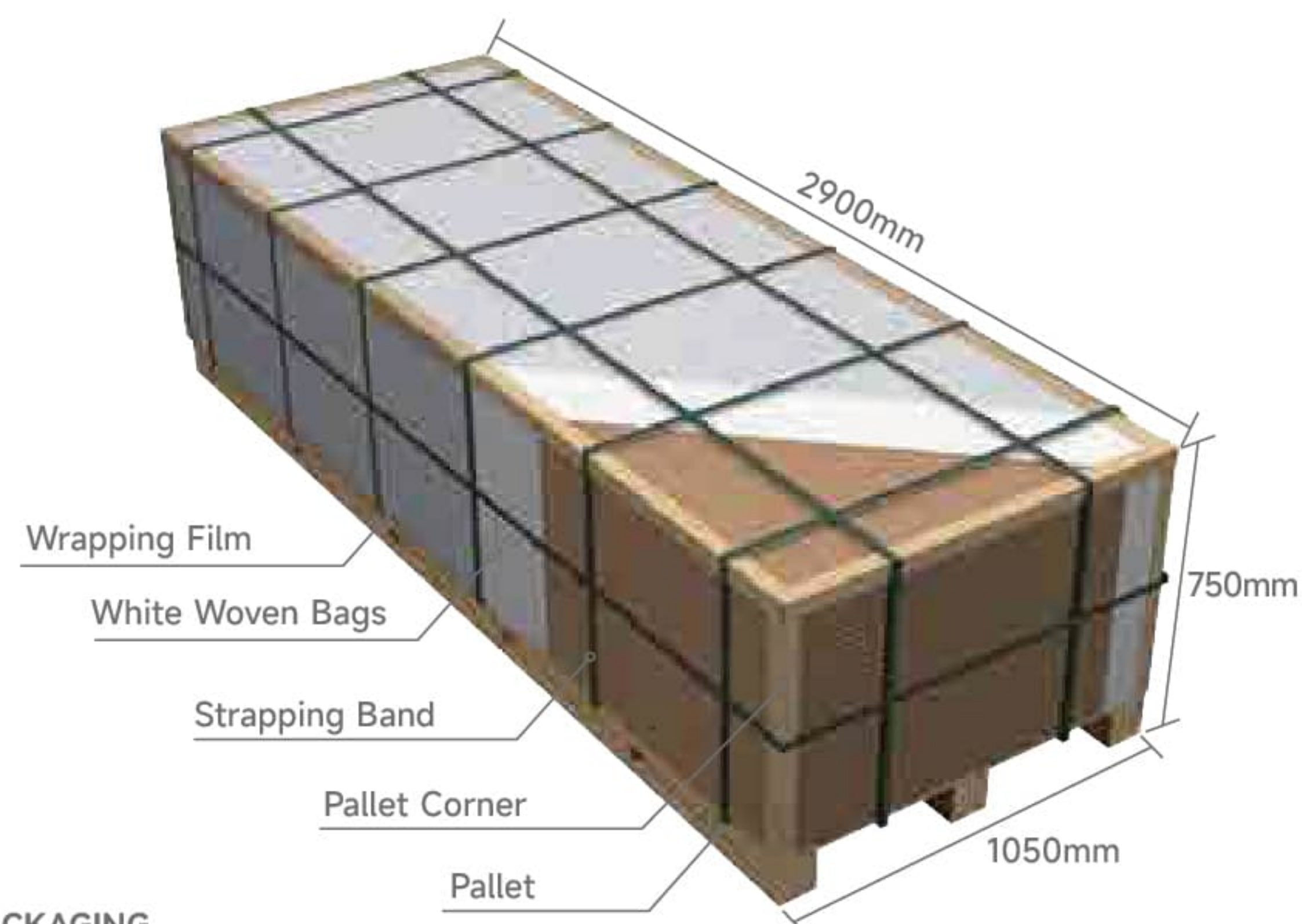
08



## ■ PACKAGING & SHIPPING



### JE13 Recommended Packaging Methods



### PALLET PACKAGING

Each pallet is loaded with 189 pieces of the product. Chipboard is used to cover five sides for protection, and strapping bands secure the products, ensuring safety during transportation.

The total weight of each pallet is approximately 1.5 tons, optimizing transportation efficiency while considering load safety.

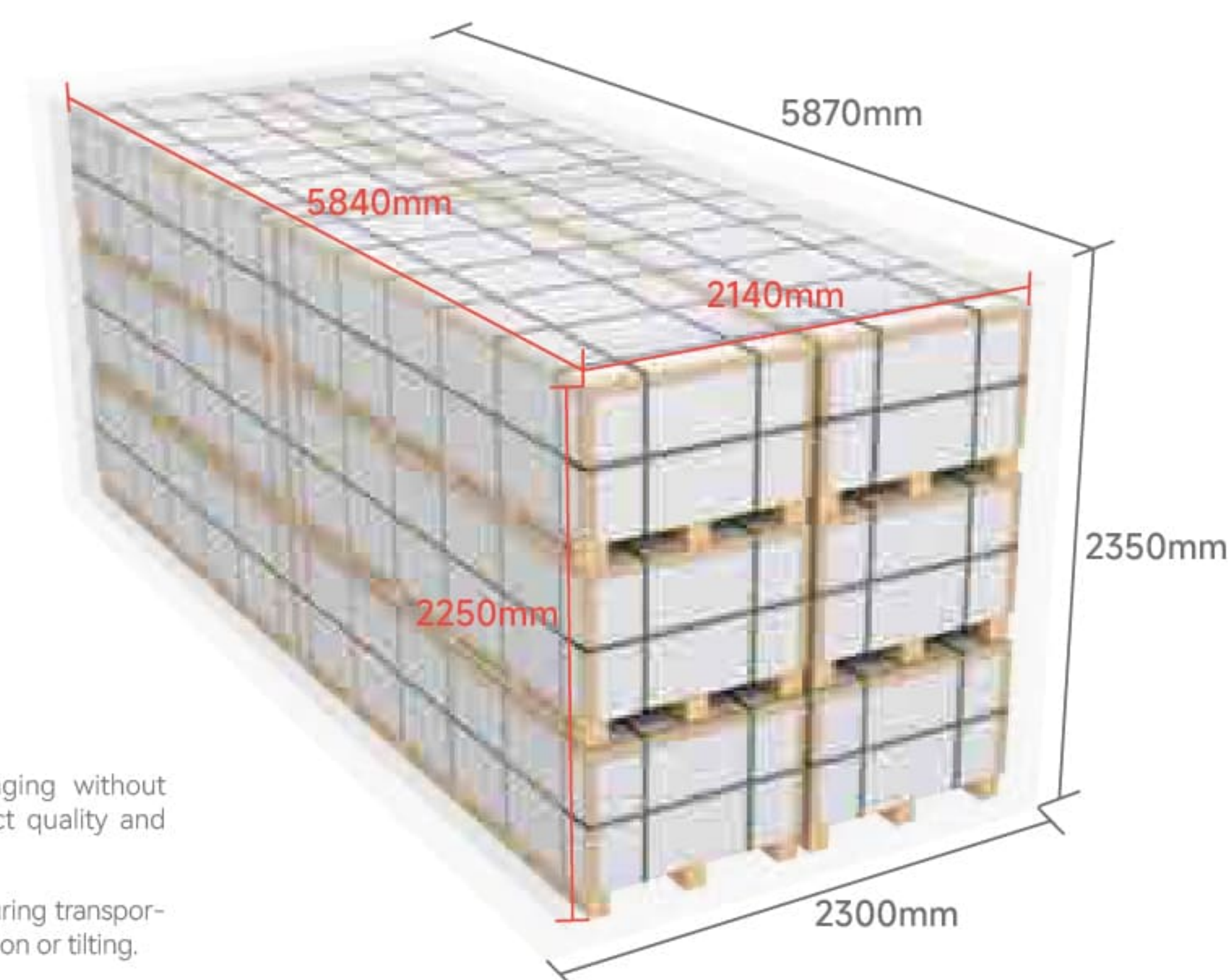
189 PCS / Pallet  
Total weight: 1.5T | The product dimensions shown in the image are 1050x2900mm

### CONTAINER LOADING

For products measuring 2900mm in length, a 20-foot container can hold 12 pallets

When pallets are placed on their sides, an additional pallet is added underneath for enhanced stability.

The minimum order quantity for each design is 189 pieces, meeting diverse customer needs.



12 Pallet / Container  
Total weight: 18T

### NOTE

Do not dismantle the pallet packaging without permission to avoid affecting product quality and safety.

Ensure the pallets are securely fixed during transportation to prevent damage due to vibration or tilting.

### RECOMMENDED FORKLIFT SIZE

Forklifts with a 1.3-meter-wide reach are used for handling pallets, accommodating pallet size and ensuring ease of operation



Product dimensions

