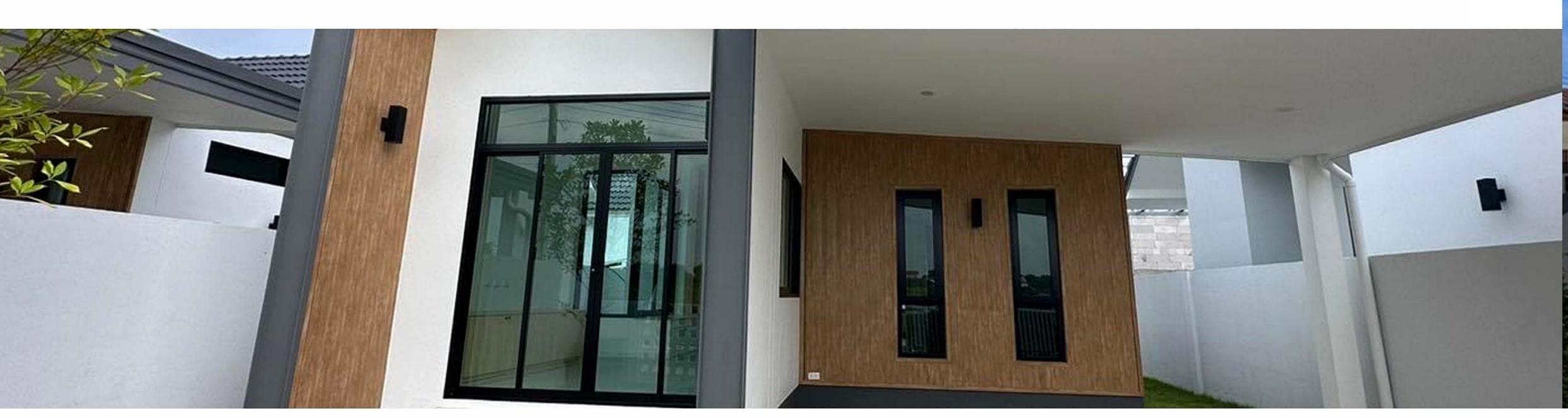


What is ASA?

ASA material is a co-extruded polymer, its full name is Acrylonitrile Styrene Acrylate, that is, acrylonitrile-styrene-acrylate copolymer. It is a special synthetic resin that is commonly used to make products with good weather resistance and UV resistance, especially in applications where long-term color and appearance need to be maintained in outdoor environments.





Why choose ASA outdoor decoration?

• Advanced ASA Co-extrusion Technology:

Ensures superior weather resistance, UV stability, and color retention, even in harsh environmental conditions.

• Wide Range of Colors and Finishes:

Choose from a diverse palette of colors and finishes to complement any architectural style or design preference.

Exceptional Durability:

Engineered to withstand impact, scratches, and fading, providing long-lasting protection and aesthetic appeal.

Easy Installation and Maintenance:

Lightweight yet robust construction facilitates quick installation and requires minimal upkeep over its lifespan.

Environmentally Friendly:

Manufactured with sustainable practices and materials, meeting environmental regulations and certifications.



Rot Proof



Eco Friendly





Natural Color





Easy to install



Water Resistant

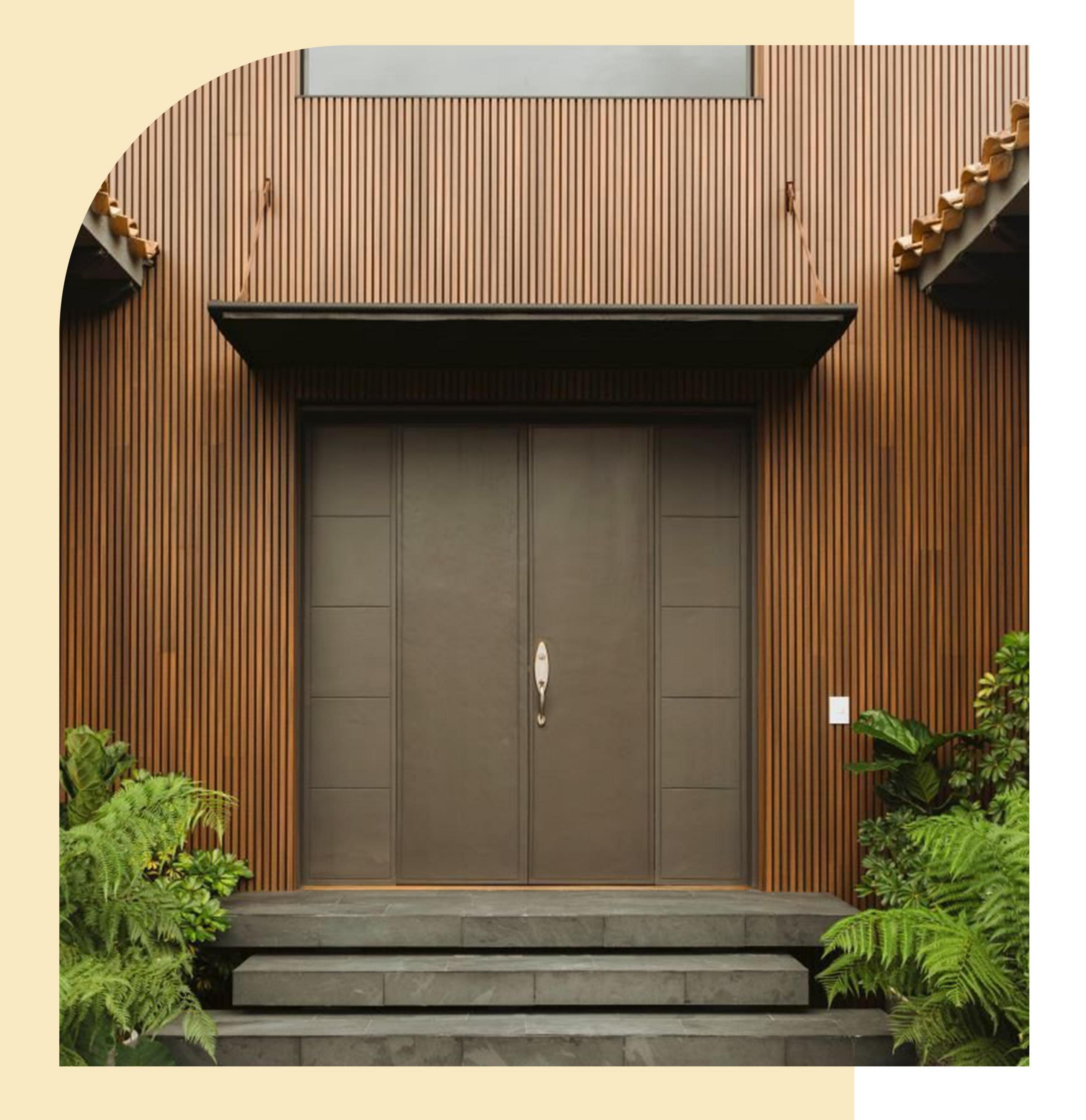


UV Resistant

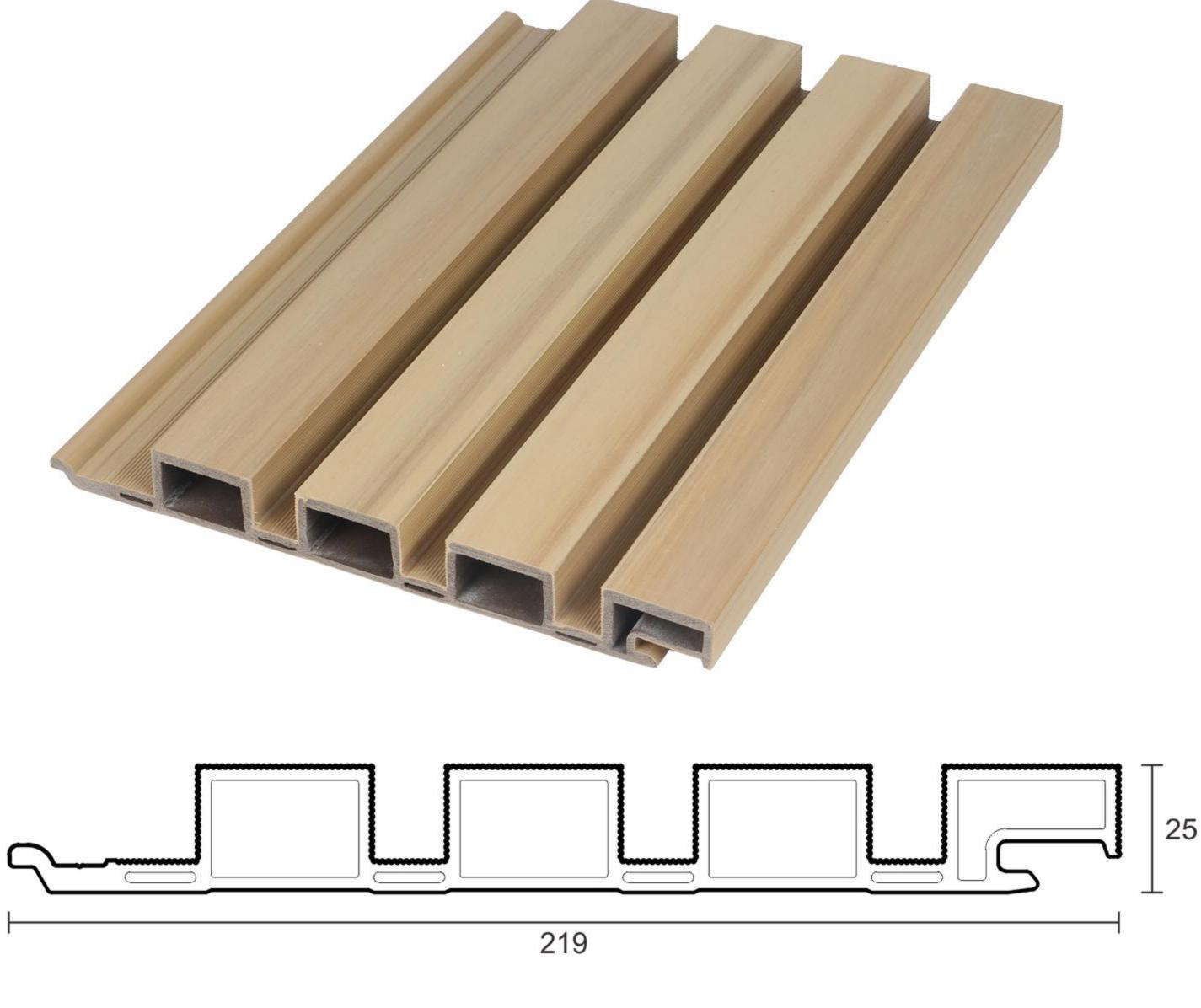


SPECIFICATION

	Size	219x25/93x10/115x16/140x12/169x14mm
	Length	2.9m/pcs or customized length
Со	mposition	20% ASA+50% PVC+20% Wood fiber+10% Additives
Oı	uter Layer	Acrylonitrile Styrene Acrylate (ASA)
C	ertificate	CE/ISO9001, etc
	- eatures	1.Light weight; 2.UV resistanc; 3.Good Hardness 4.Natural version; 5.Eco Friendly; 6.Waterproof
Со	loroption	IPE \Coffee \Golden \Teak \Antique \OAK \Rosewood \White \Black \Caramel
	stallation method	Clips & Screws/Silicone glue/Joist support
V	Varranty	10 years

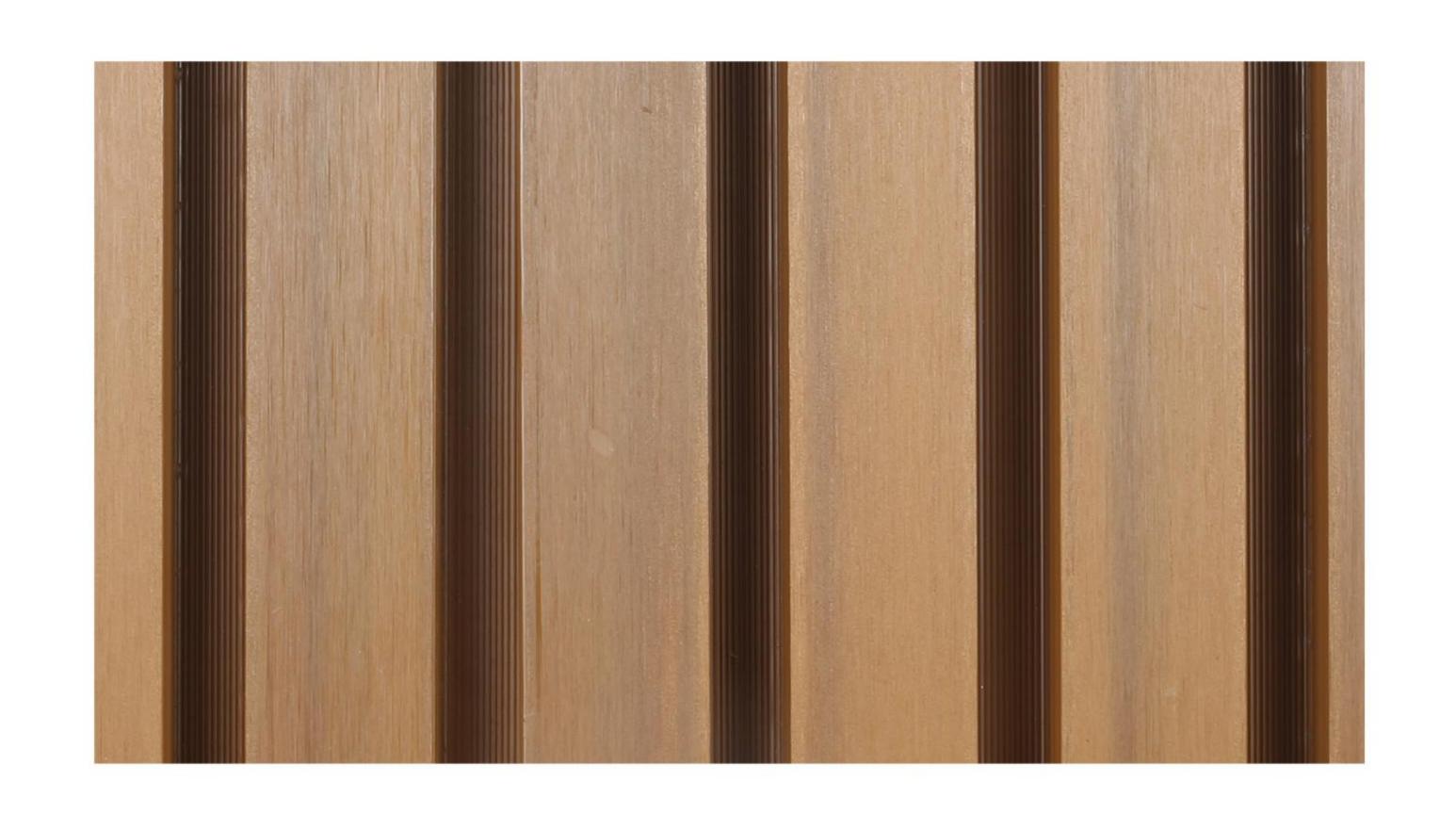


AS-WP01



219 × 25 mm

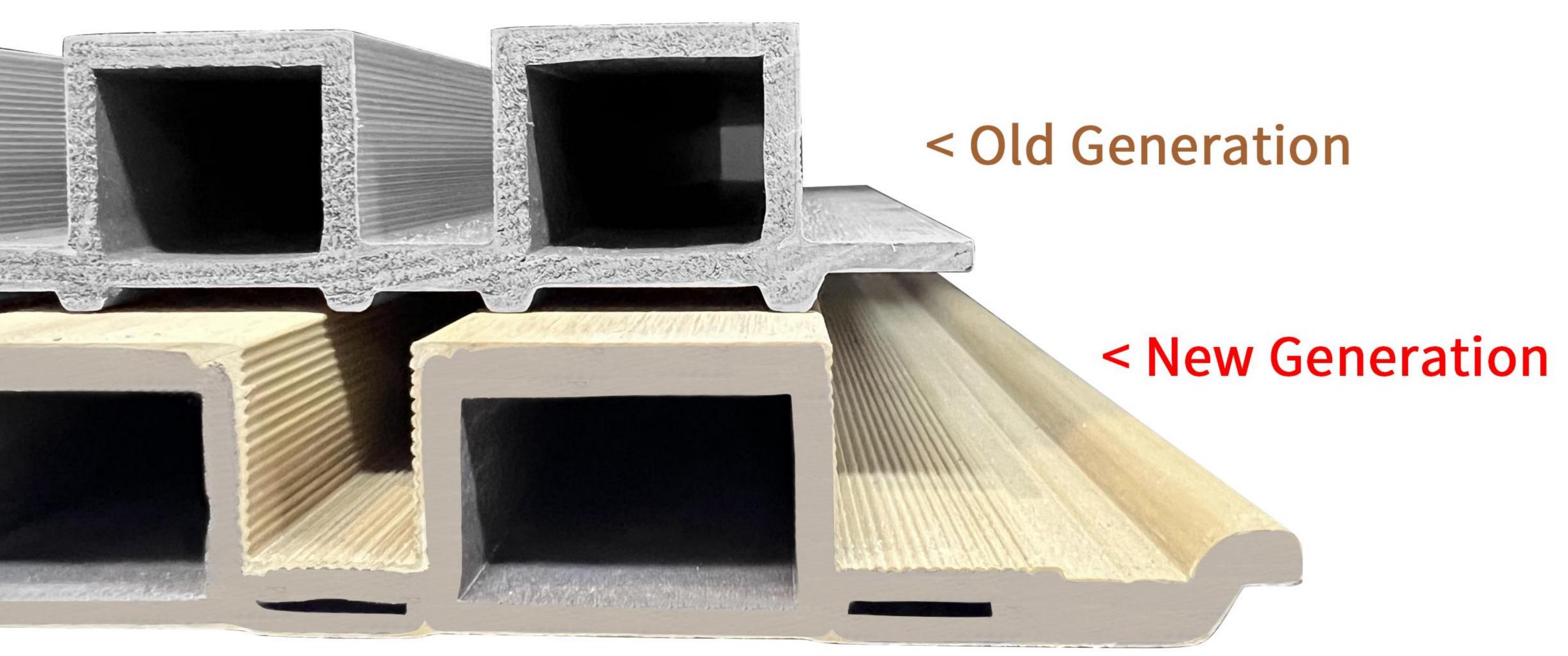
Surface Treatment

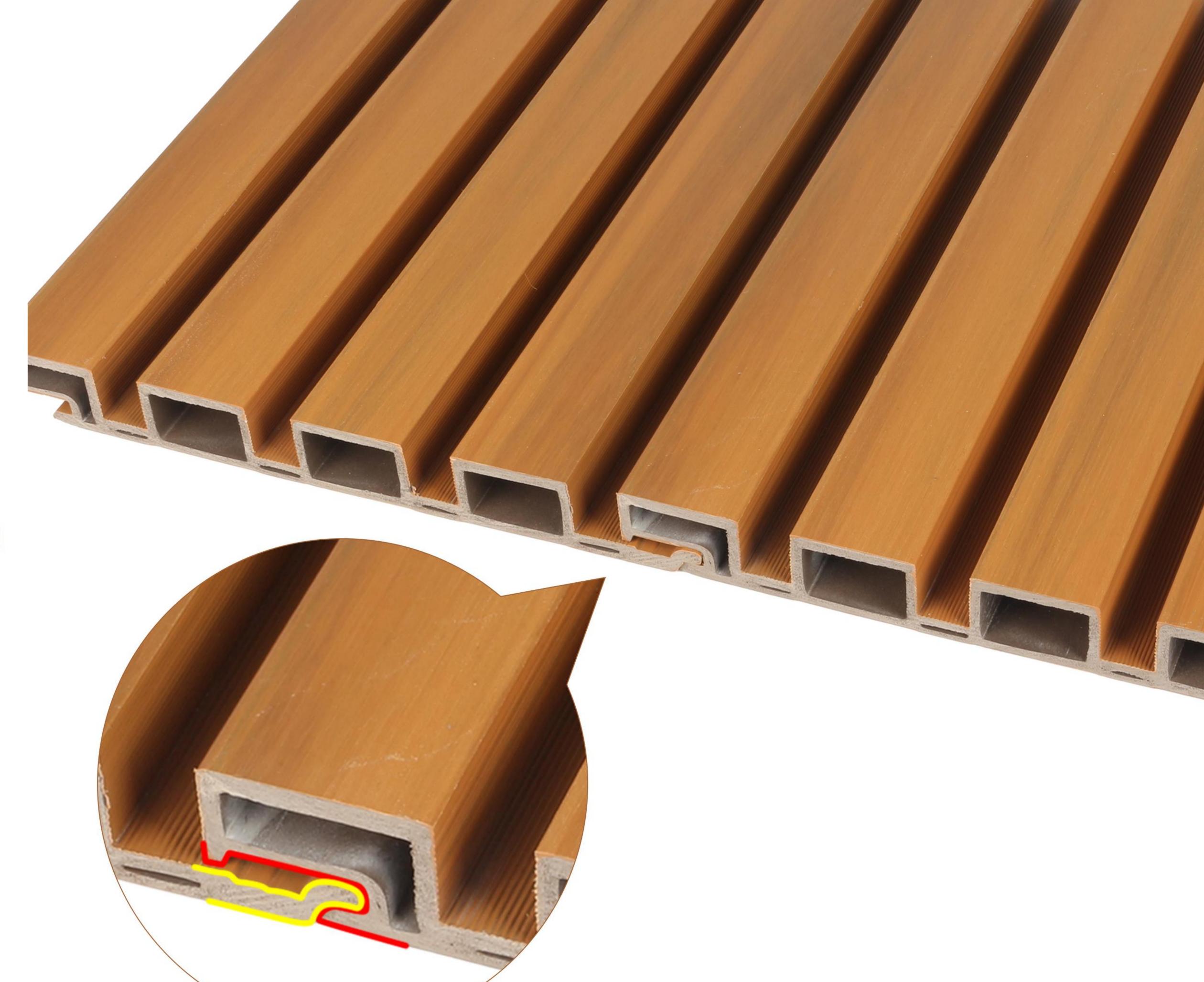


Brush

 \mathbf{c}

- Design Advantage -





No Clips Needed, Save 50% Installation time

For this cladding, the edge is the key spot for installation.

The screws needed to be fix from here to attach the cladding to the joist.

The narrow and thin edge is not of enough space and strength for installation, while fixing the screws, the edge might be easily broken.

For our upgraded design, we have thicken and widen the edge side, which ensure to have enough space to fix the screws.

Buffer Edge Design

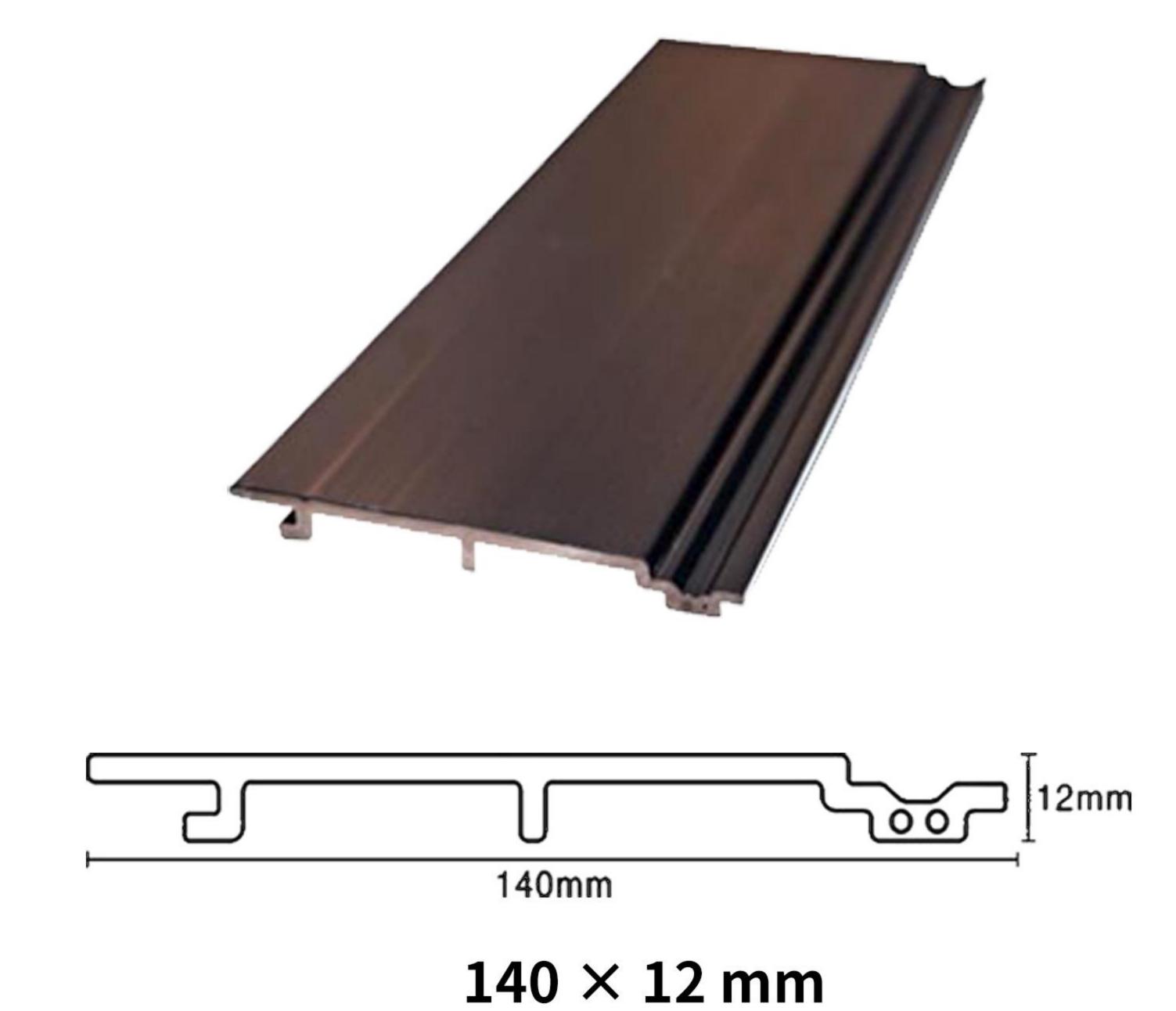
We have upgraded the edge design from the "straight" design to the buffer bevel edge design. For this changes, it can allow the connected cladding pieces have enough space for thermal expansion and concration.

So that the edges won't be squeezed together and cause problem such as warpping, cracking, etc.

The buffer edge design is a more reasonable design to avoid these problem. it's good for long-term using.



AS-WP02



Surface Treatment

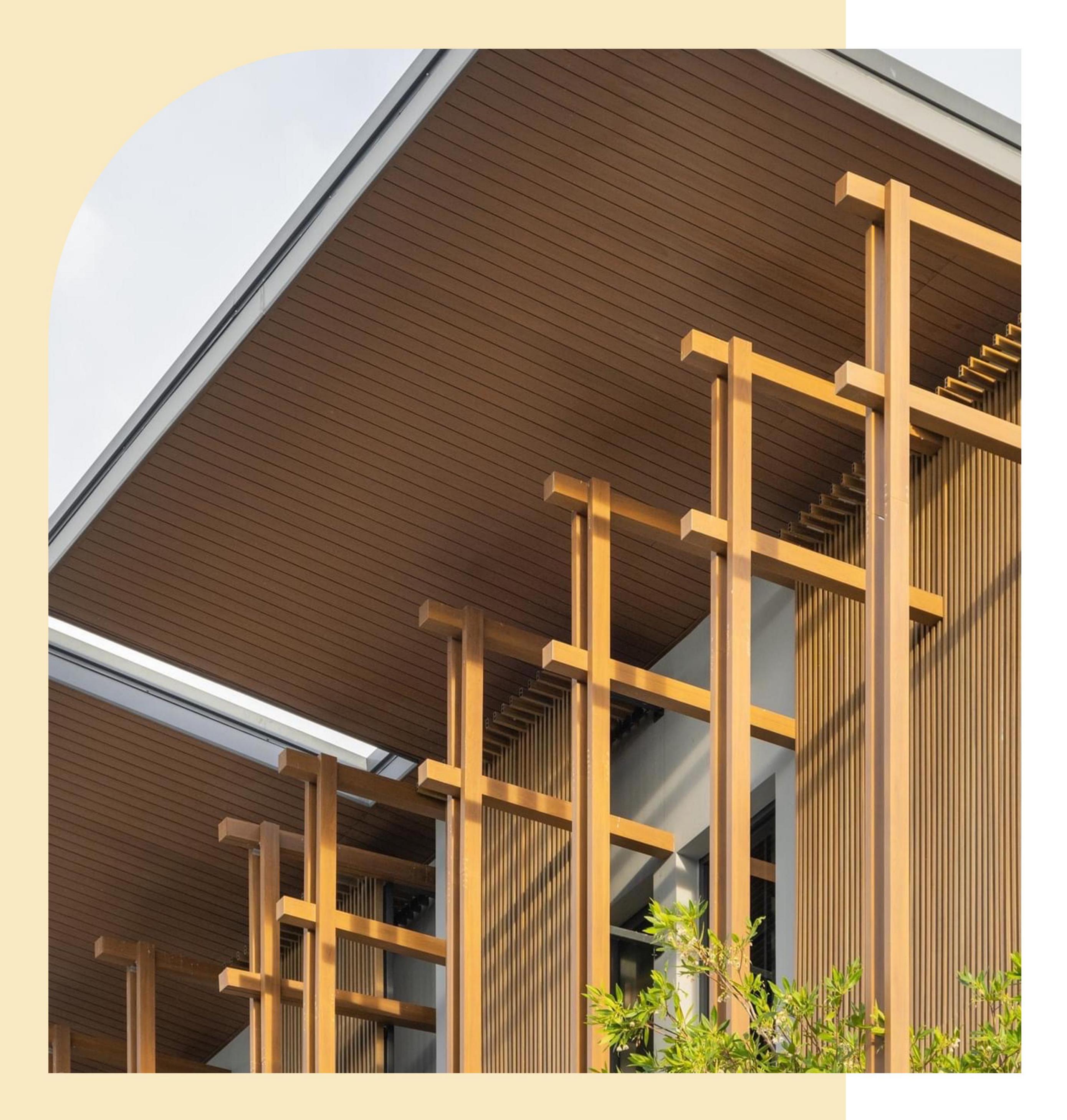


Brush

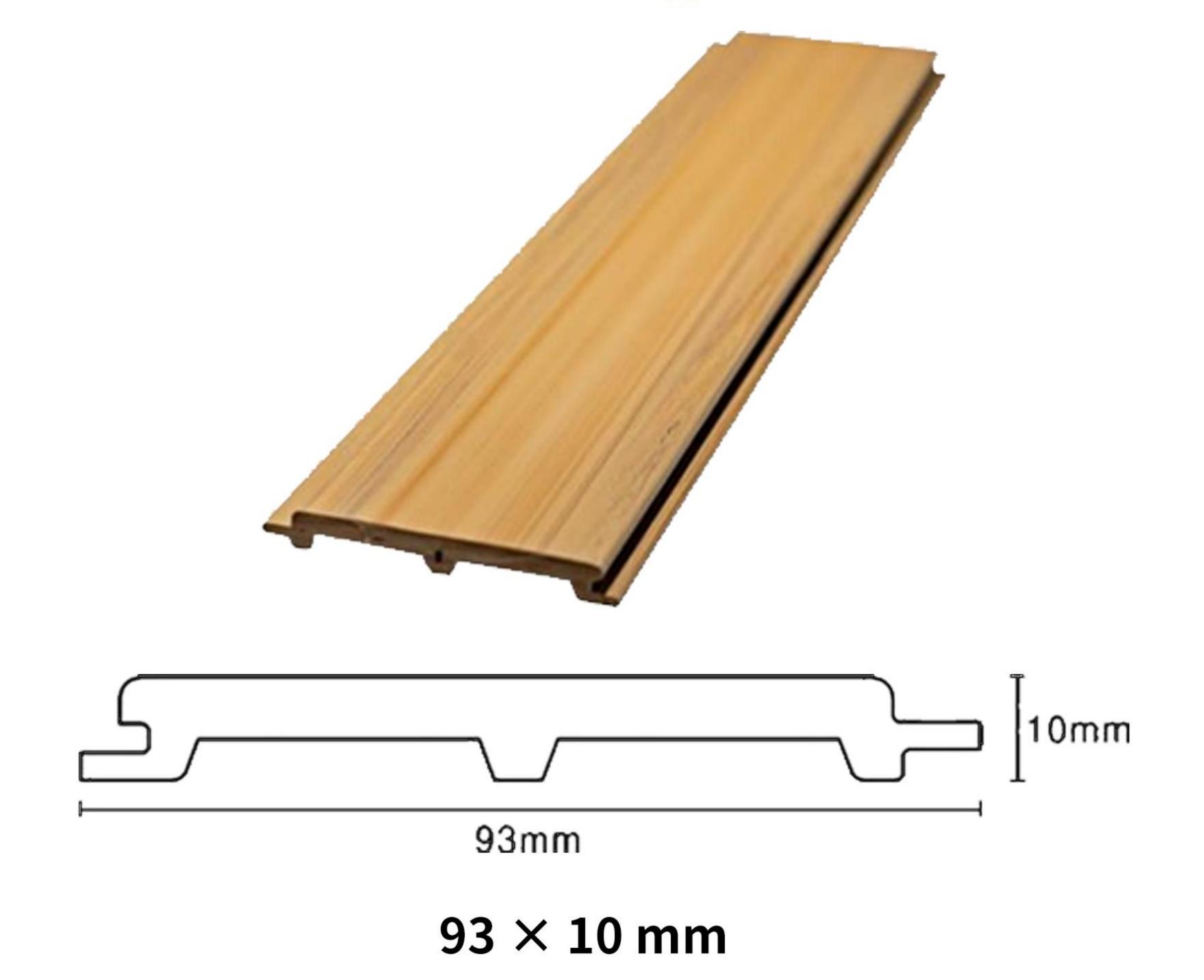
Wood Grain 1



Wood Grain 2



AS-WP03



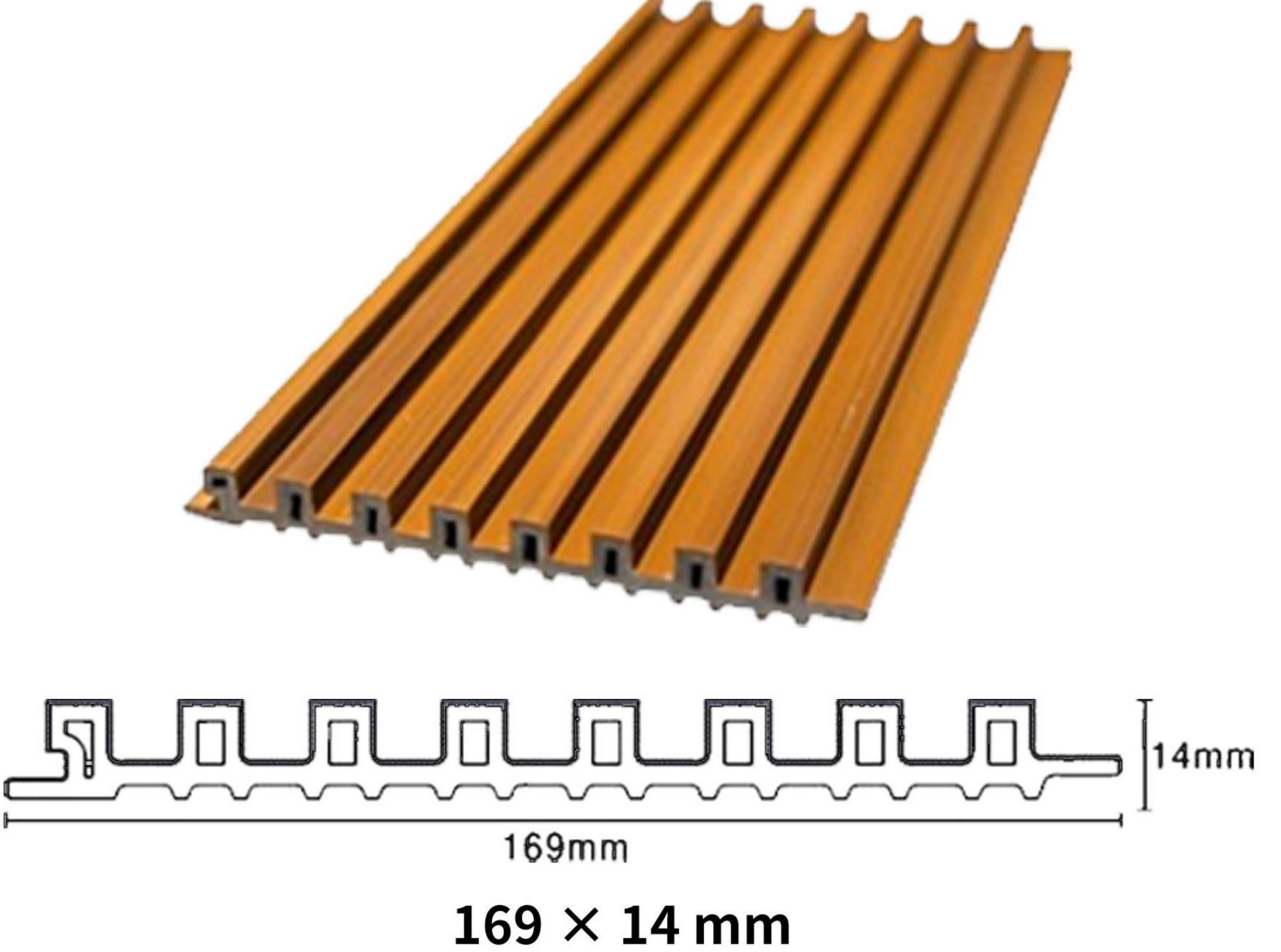
Surface Treatment



 $\mathbf{1}$







Surface Treatment



Brush







115 × 16 mm

Surface Treatment







Brush

Wood Grain 1

Wood Grain 2

- Accessories -





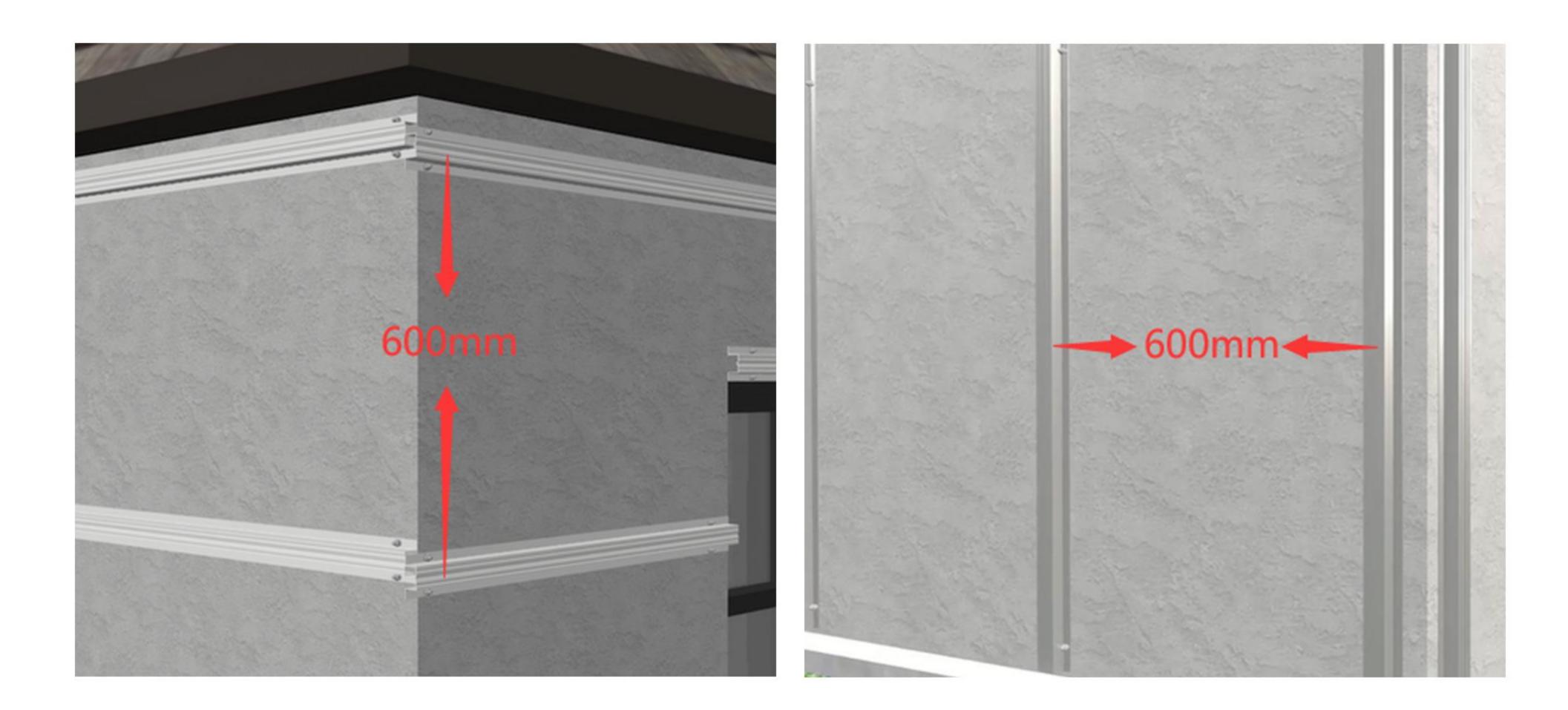
- Color Options -



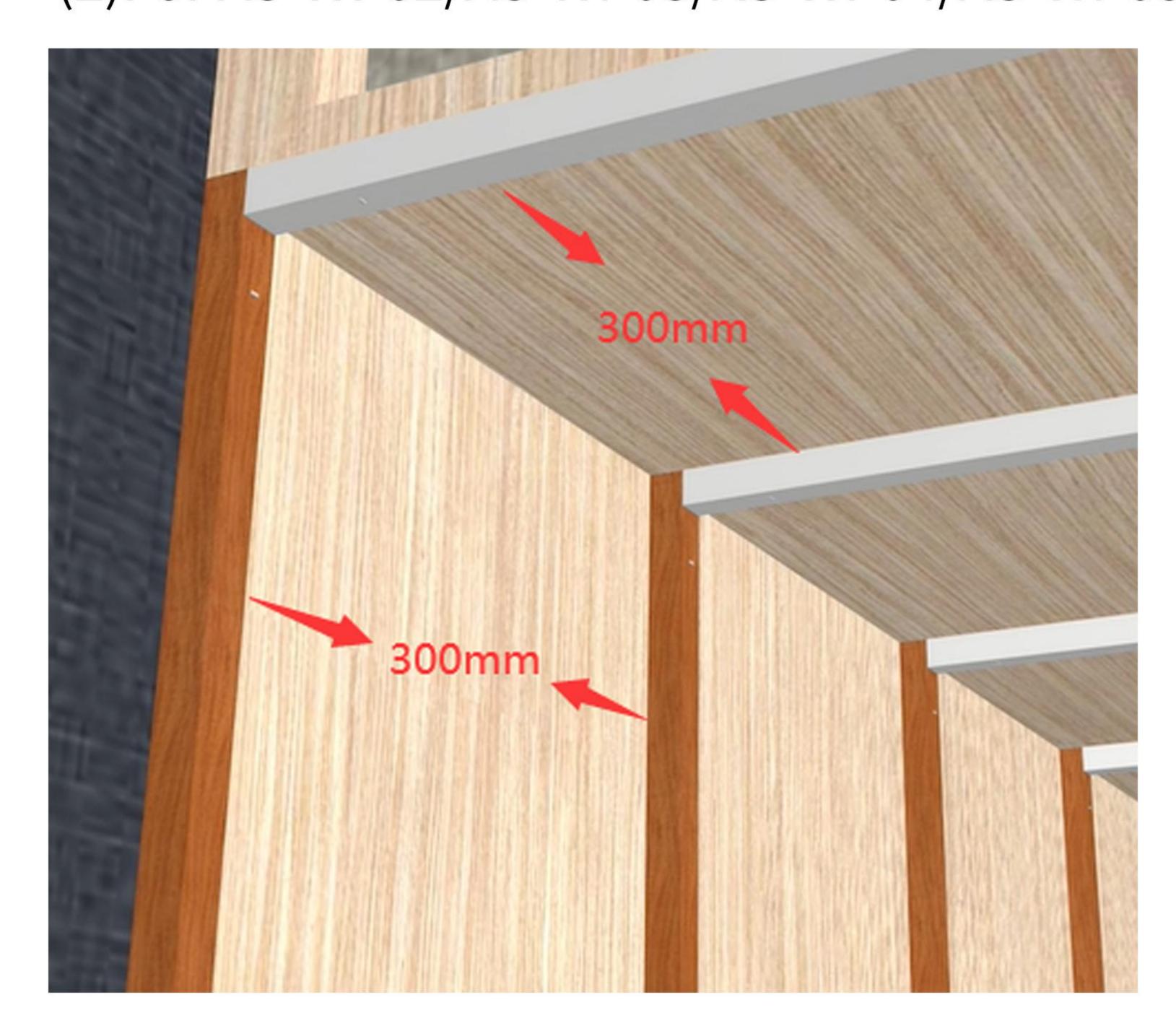
- Installation Guide -

STEP 1 Install the joist

(1)For AS-WP01

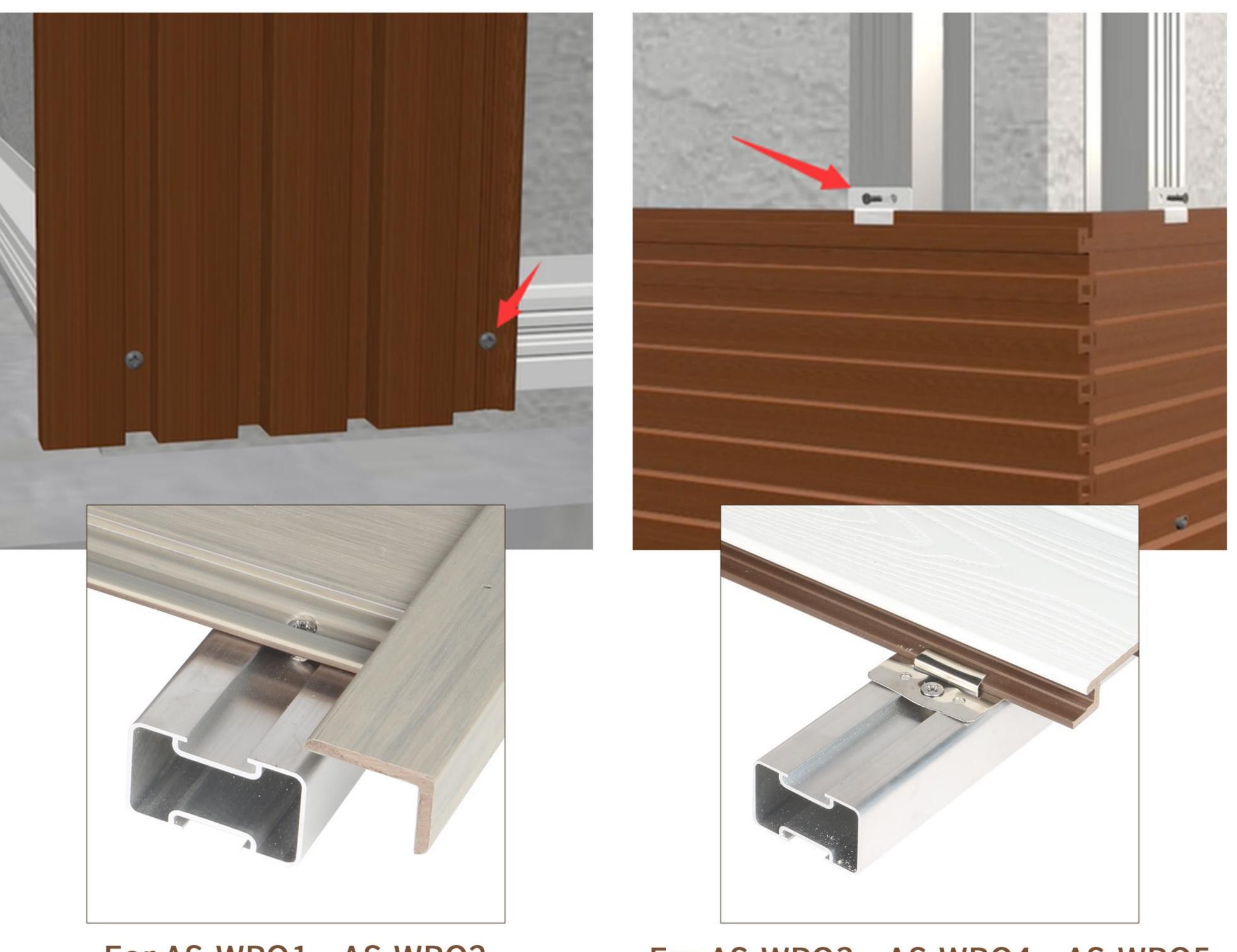


(2)For AS-WP02/AS-WP03/AS-WP04/AS-WP05



STEP 2

Install the wall panel by screws or clips



For AS-WPO1、AS-WPO2

For AS-WPO3、AS-WPO4、AS-WPO5

STEP 3

