

# CO-EXTRUSION ALUMINUM WALL CLADDING



HEAT INSULATION



UV PROTECTION

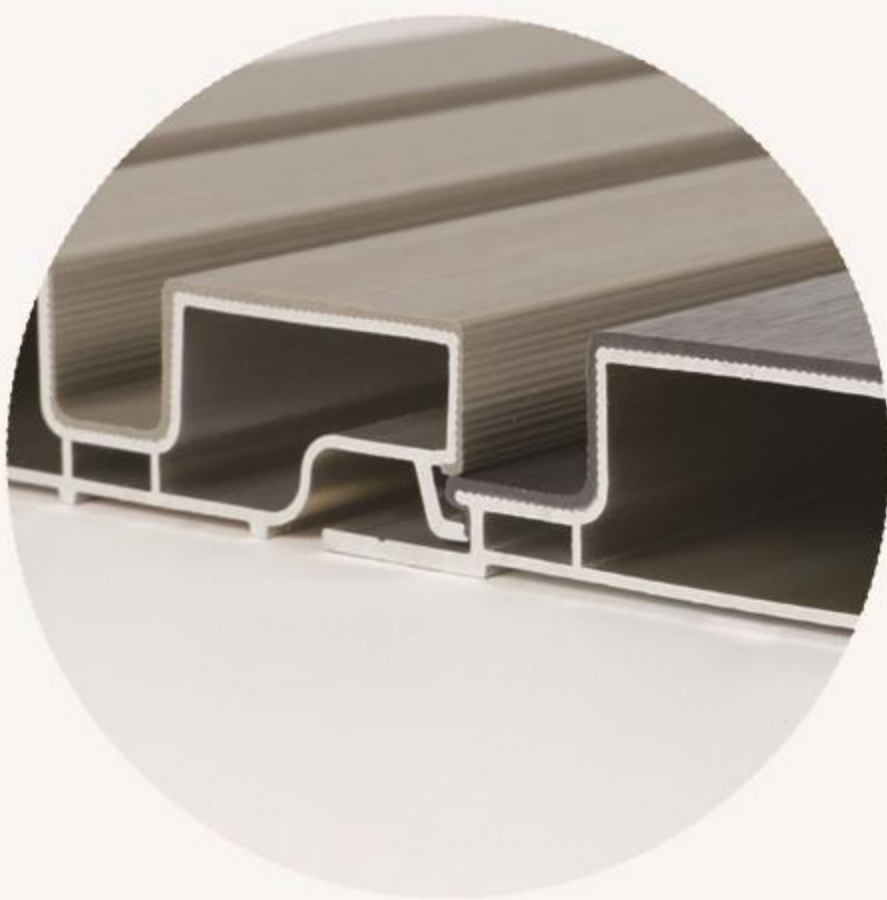


ANTI-DUMPING  
EXEMPTION

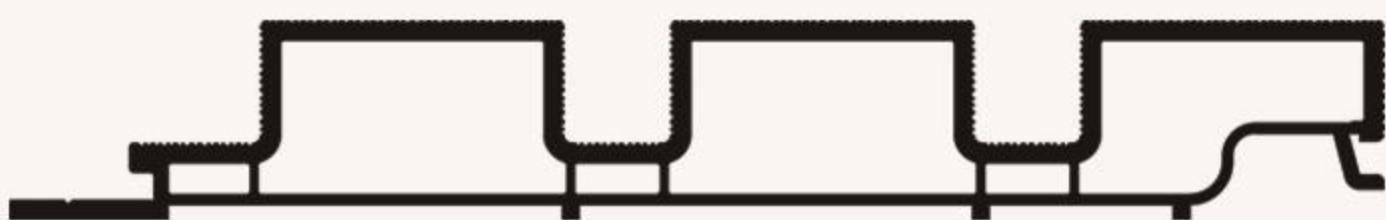


# Product Model

## AC-WP18



Connection

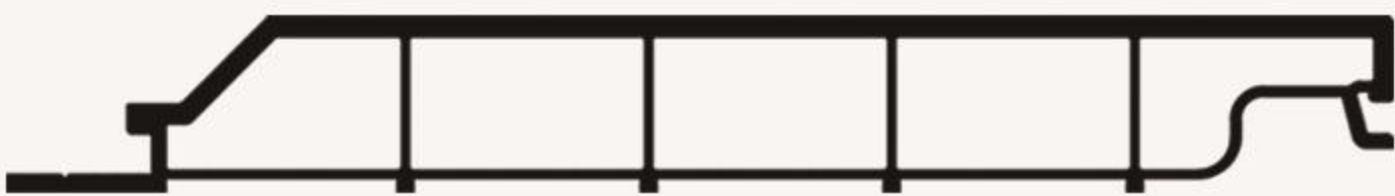


167.5mm\*24mm

## AC-WP19

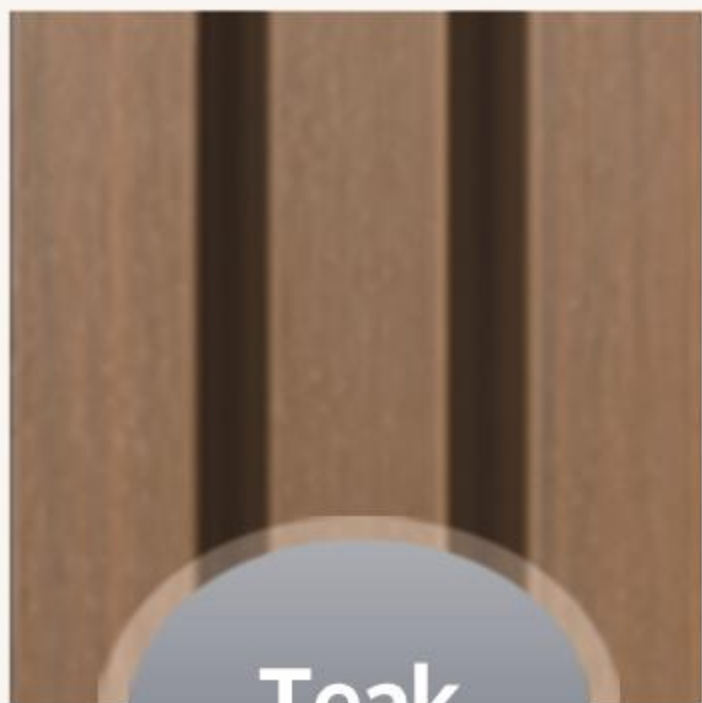


Connection

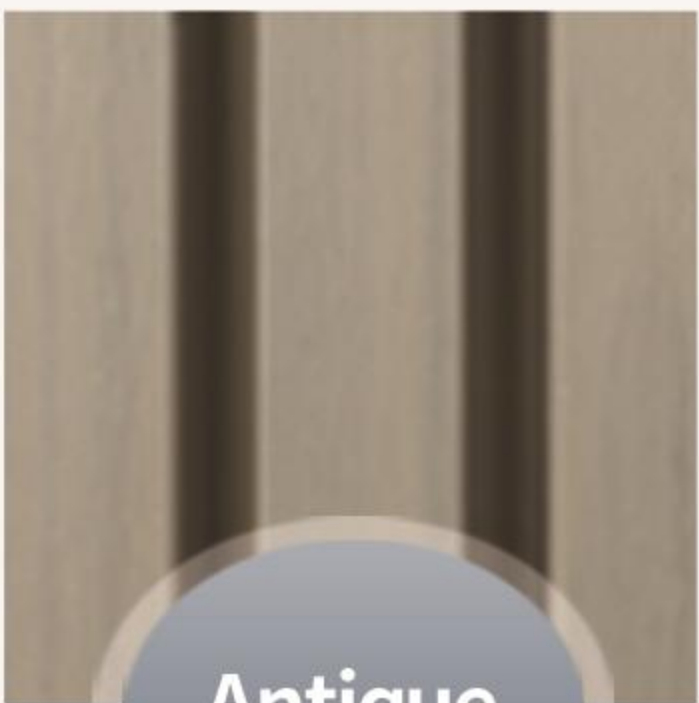


167.5mm\*21mm

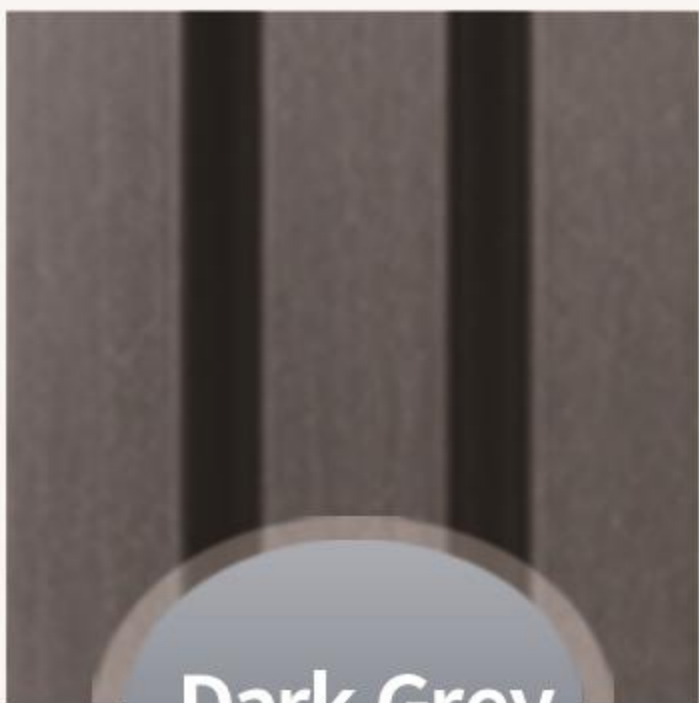
# Color Options



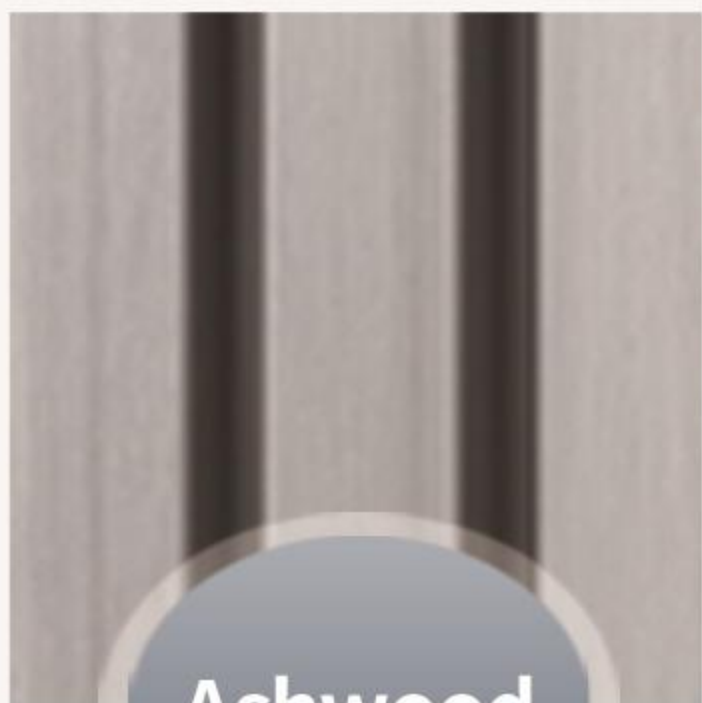
Teak



Antique



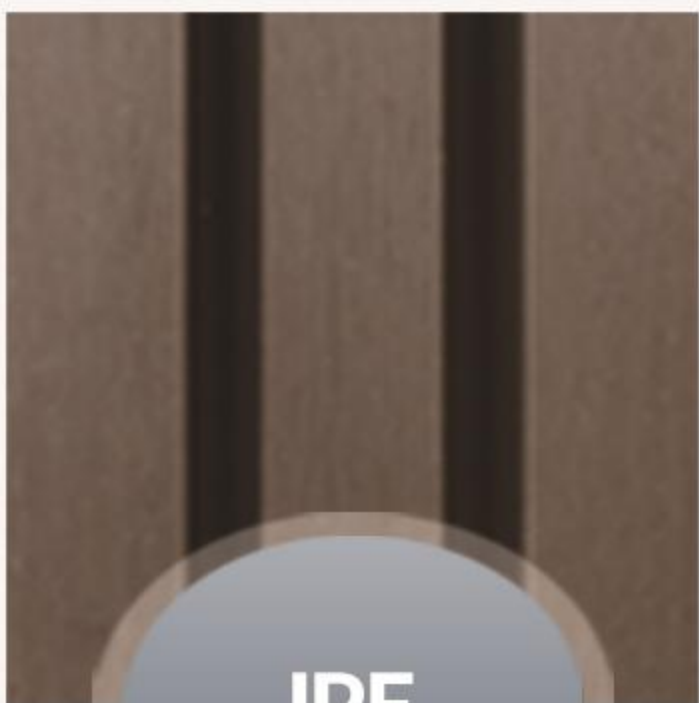
Dark Grey



Ashwood



Walnut



IPE





# Product Advantages



**Aluminum Profile**  
(Patent Design)



**Co-extrusion Layer**  
(Surlyn)

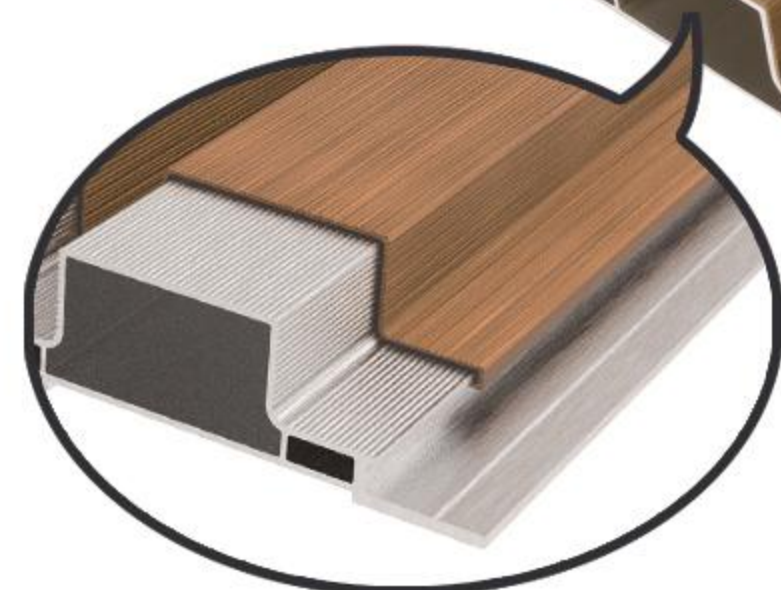


**Ultratect Co-extrusion**  
**Aluminum Cladding**

## Authentic Texture

3D Touching  
Elegant Wood feeling.

UV protection



## Reinforced Patent Design

Excellent performance in  
strength, stability and  
durability.

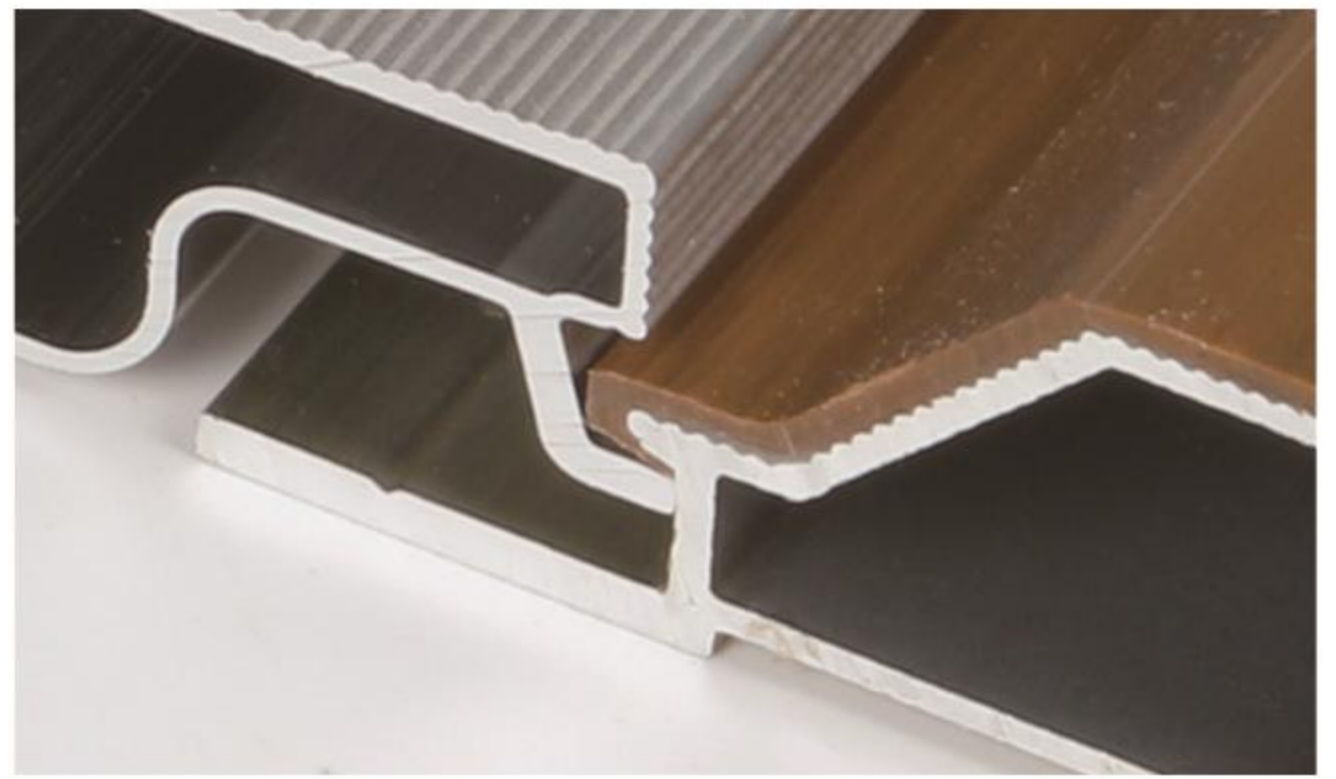


## Co-extrusion Layer

Excellent hardness and wear resistance by  
using Surlyn, known as the golf surface.



# Next Generation Aluminum Cladding



## Authentic WPC Appearance & Feeling

Different from traditional aluminum cladding which is plain and monotonous, we use the same co-extrusion layer of latest generation wpc on the aluminum. An extra layer brings a brand-new 3D-touching and beautiful wood feeling for building design.

## Ultra UV Protection & Waterproof

To use 'surlyn' -the same material as golf surface as co-extrusion layer, it provides a much better protection than any coating to prevent color fade and rust.

## Better Heat Insulation

With Meyxteh's special technique, our wall cladding can effectively prevent the heat by 30% than other product.

# Another Option From WPC For Higher End



## Ultra Fireproof Rate

By using aluminum as core material, it meets a higher standard of fire-proof rate, which is required for many commercial and public building.

## Easier Installation & Lower Auxiliary Cost

With half weight than wpc cladding, it can install on double wider span of structure and save much labors and cost in installation.

## Applicability & Stability For High-Rise Building

Aluminum can achieve length up to 6 meters with no concern of bending and cracking. Its super low water absorption and expansion makes it the most stable material for high-rise building.



# Accessories



**AF01**

Edge Trim  
Installation



**AC01**

Corner Trim  
Installation



**AC02**

Transition Trim  
Installation



**AC04**

End Trim  
Installation

# Installation



① Install the aluminum joist with span 1m.



② Drill the siding trim to the joist bottom.



③ Install the panel by screwing on the edge.



④ Put the side trim behind the last panel and fix with it.



⑤ Put another side trim on top and fix both together.



⑥ Installation completed.





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