



NewTechWood®

CLADDING TRIMS

Technical Specifications

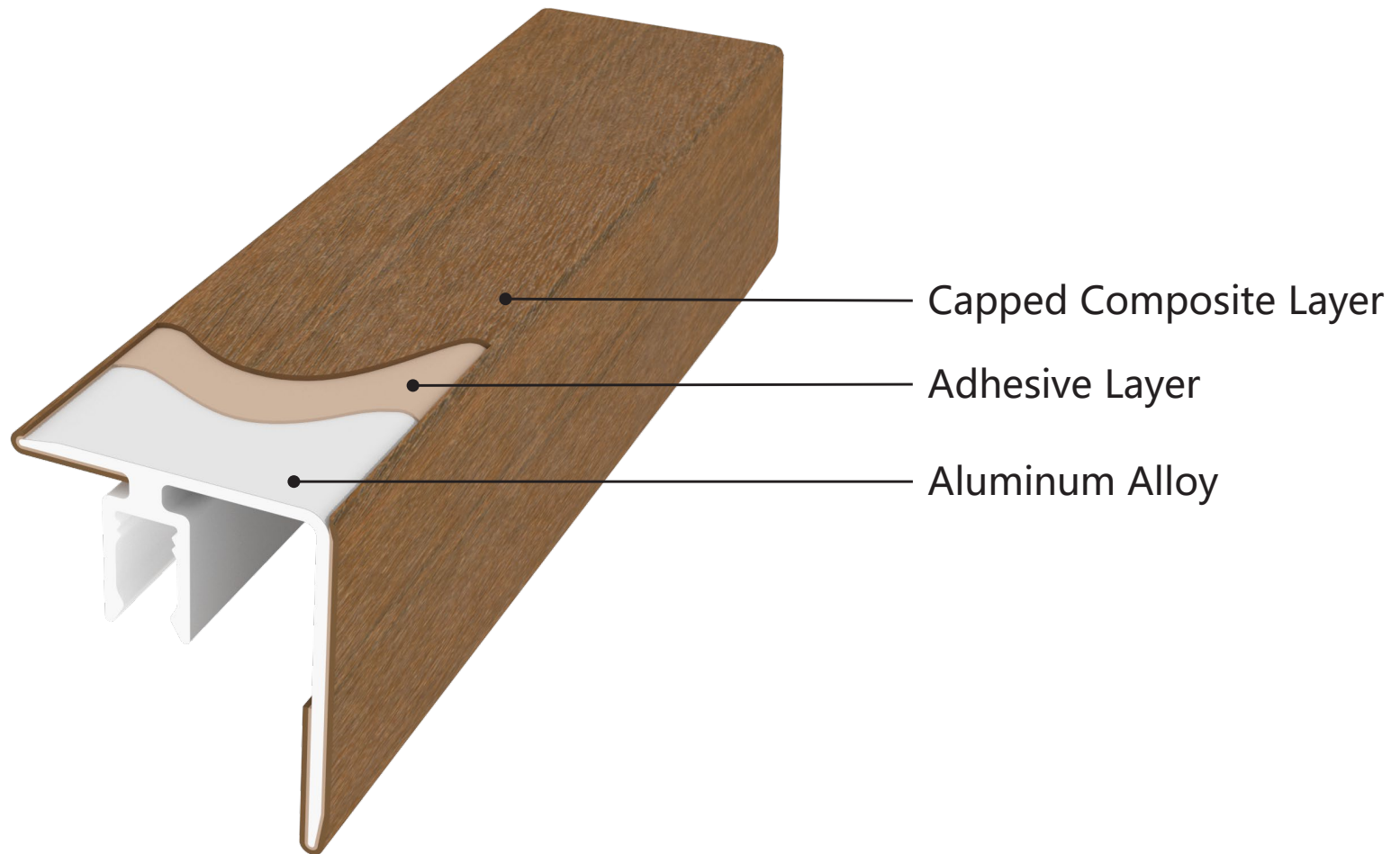
V03/2025



OUTLINE

<i>SPECIFICATION</i>	<i>3</i>	<i>INSTALLATION</i>	<i>17</i>
Material	3	Vertical Installation (13mm)	17
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Vertical	11		
Horizontal	12		
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SPECIFICATION - Material



SPECIFICATION - Colours Available, Shadowline Cladding



Blackbutt
(BB)



Teak
(TK)



Ipe
(IP)



Sea Salt
(SS)



Ebony
(EB)
Shou Shugi Ban

SPECIFICATION - Colours Available, Castellated Cladding (50mm Rib)



Blackbutt
(BB)



Teak
(TK)



Aged Wood
(AW)



Ebony
(EB)

SPECIFICATION - Colours Available, Castellated Cladding (25mm Rib)



Canadian Cedar
(CC)

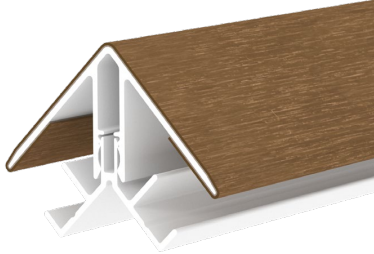
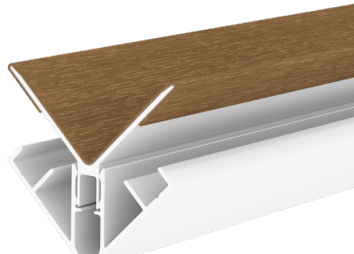


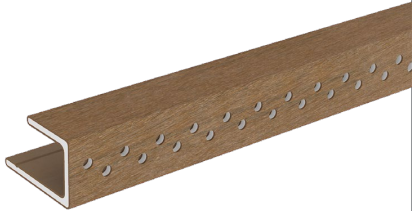
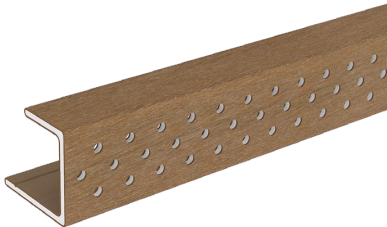
Ipe
(IP)



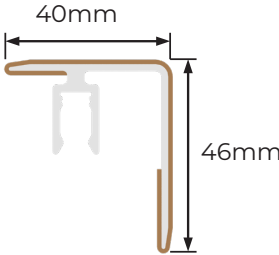
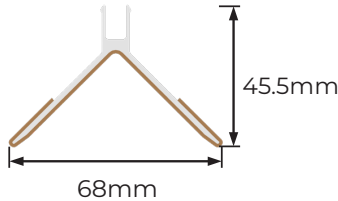
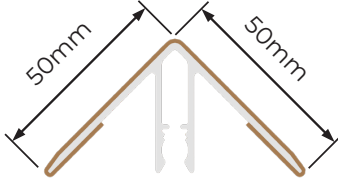
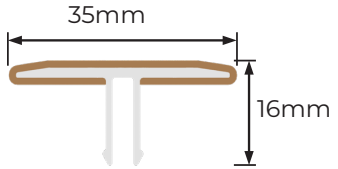
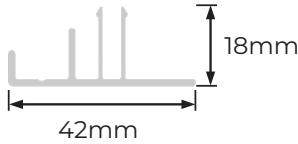
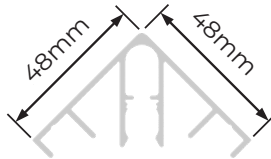
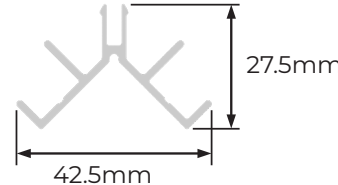
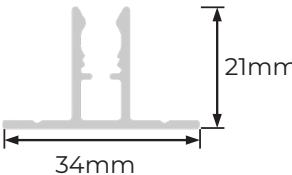
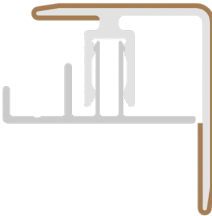
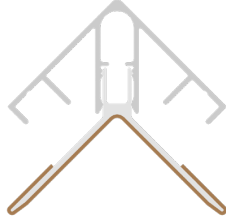
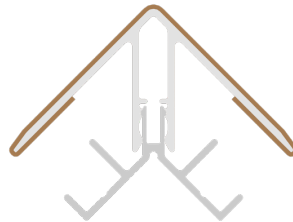
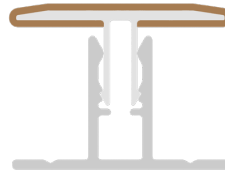
Ebony
(EB)

SPECIFICATION - Classification of Trims

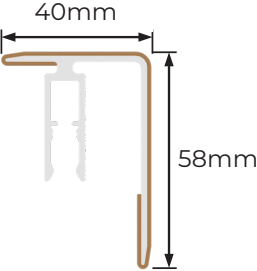
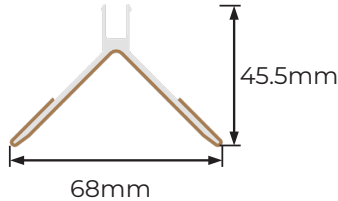
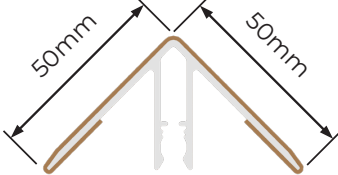
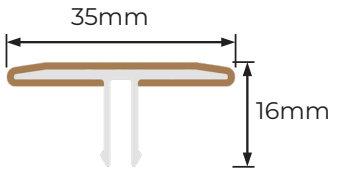
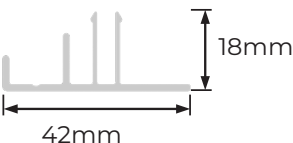
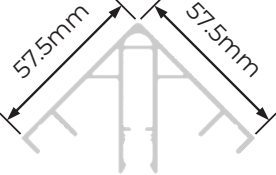
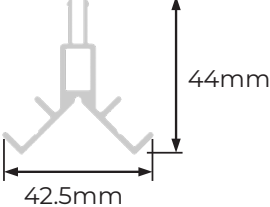
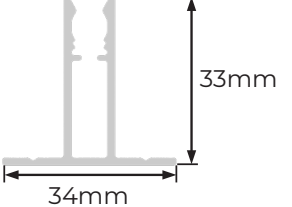
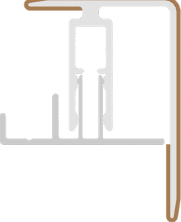
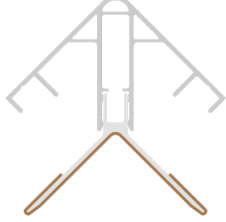
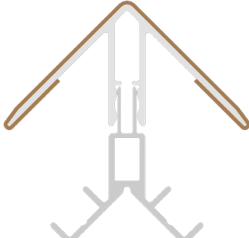
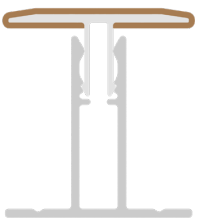
Description	F-Trim	Outside Corner Trim	Inside Corner Trim	H-Trim
Where to use	Outermost Edge	Outside Corner	Inside Corner	Butt Joint Installation
Picture				

Name	Flashing	J Trim Perforated (For 13mm Board)	J Trim Perforated (For 25mm Board)	J Trim Non-Perforated (For Fascia Board)
Where to use	- Window Head - Window Sill - Butt Joint	Bottom of the Cladding Panel	Bottom of the Cladding Panel	Window Side
Picture				

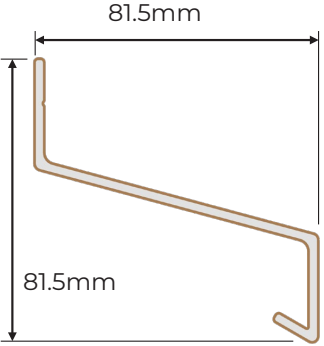
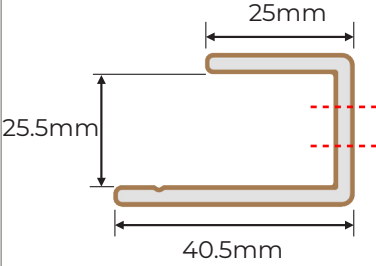
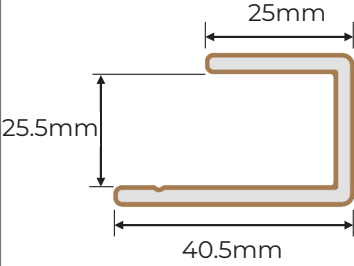
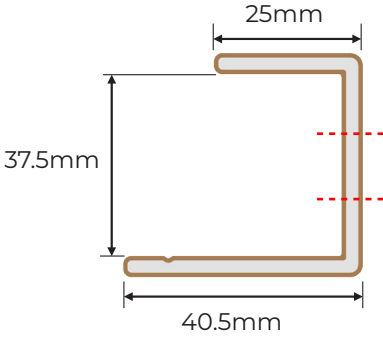
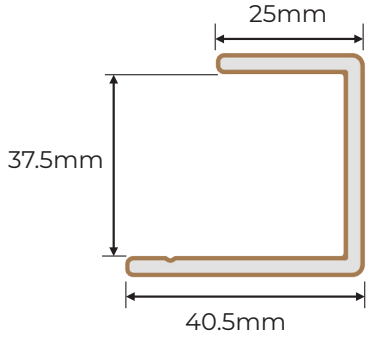
SPECIFICATION - Size of Trims for 13mm Thickness Cladding Board

Cladding Board Thickness (Shadowline and Shou Sugi Ban)	Item	F-Trim (Outermost Edge) Previously STUS44	Inside Corner Trim	Outside Corner Trim Previously STUS46	H-Trim (Butt Joint Installation)
(13mm)	Cover				
	Coding	CA48	CA50	CA51	CA49
	Base				
	Coding	AA44	AA46	AA47	AA45
	Assembly				

SPECIFICATION - Size of Trims for 25mm Thickness Cladding Board

Cladding Board Thickness (Three Rib and Five Rib Castellation)	Item	F-Trim (Outermost Edge) Previously UH50	Inside Corner Trim	Outside Corner Trim Previously UH51	H-Trim (Butt Joint Installation)
(25mm)	Cover				
	Coding	CA63	CA50	CA51	CA49
	Base				
	Coding	AA44	AA61	AA62	AA60
	Assembly				

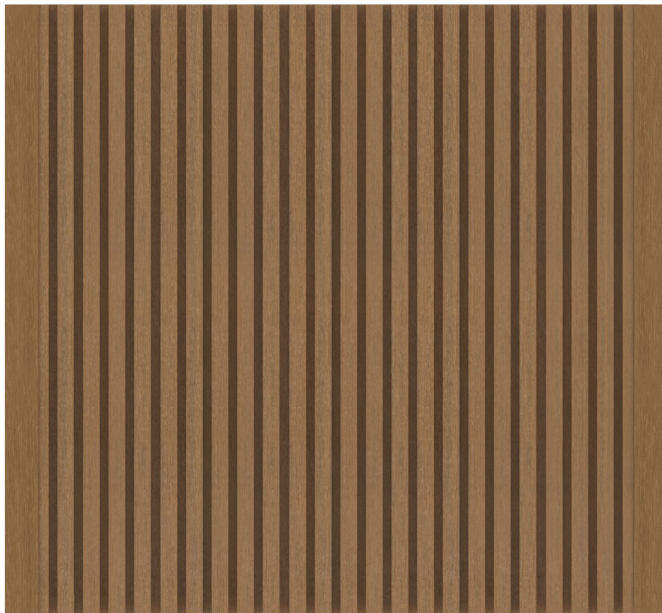
SPECIFICATION - Size of Window Trims

Flashing	J-Trim Perforated	J-Trim Non-Perforated	J-Trim Perforated	J-Trim Non-Perforated
				
CA41	CA42	CA42B	CA43	CA43B

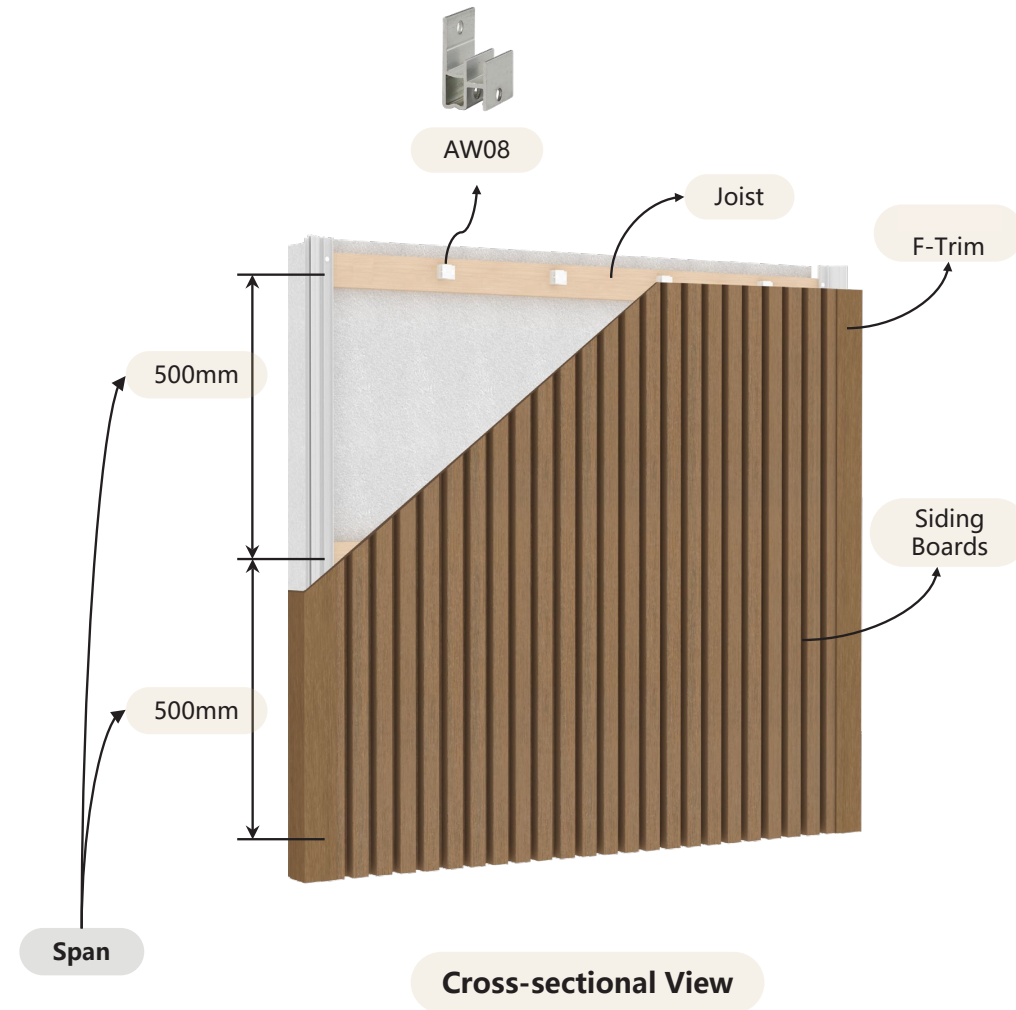
INSTALLATION - Vertical



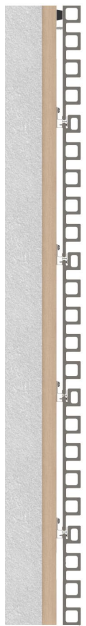
Side View



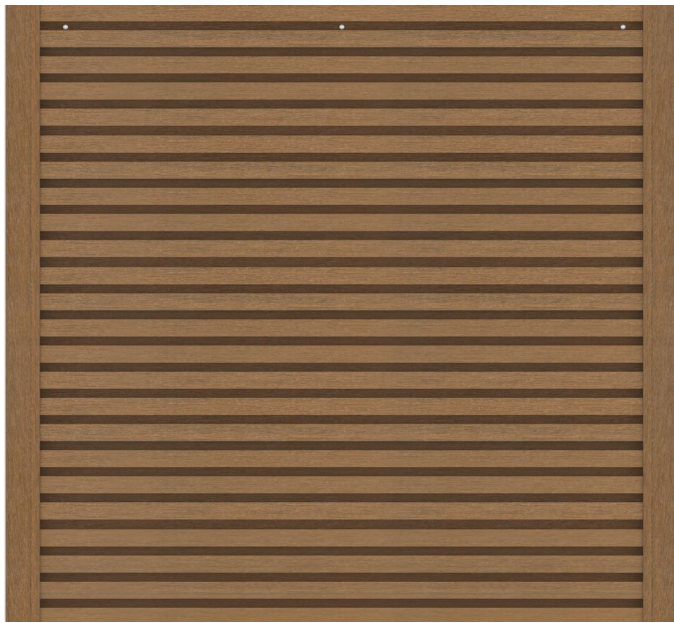
Front View



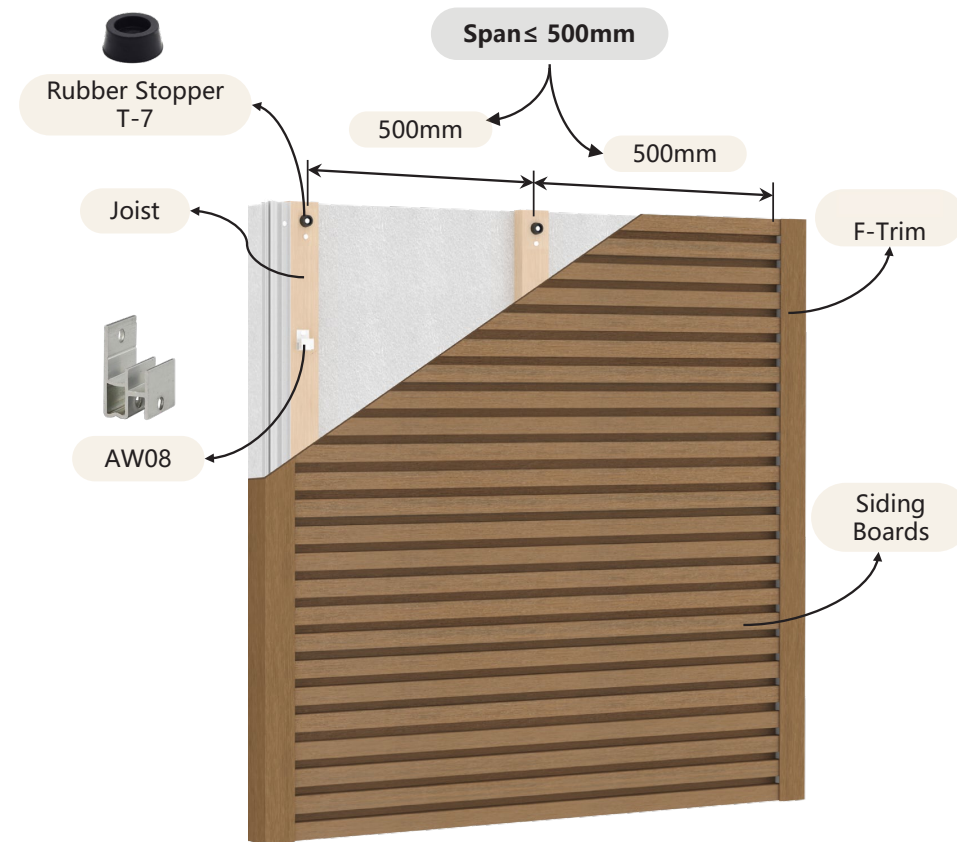
INSTALLATION - Horizontal



Side View

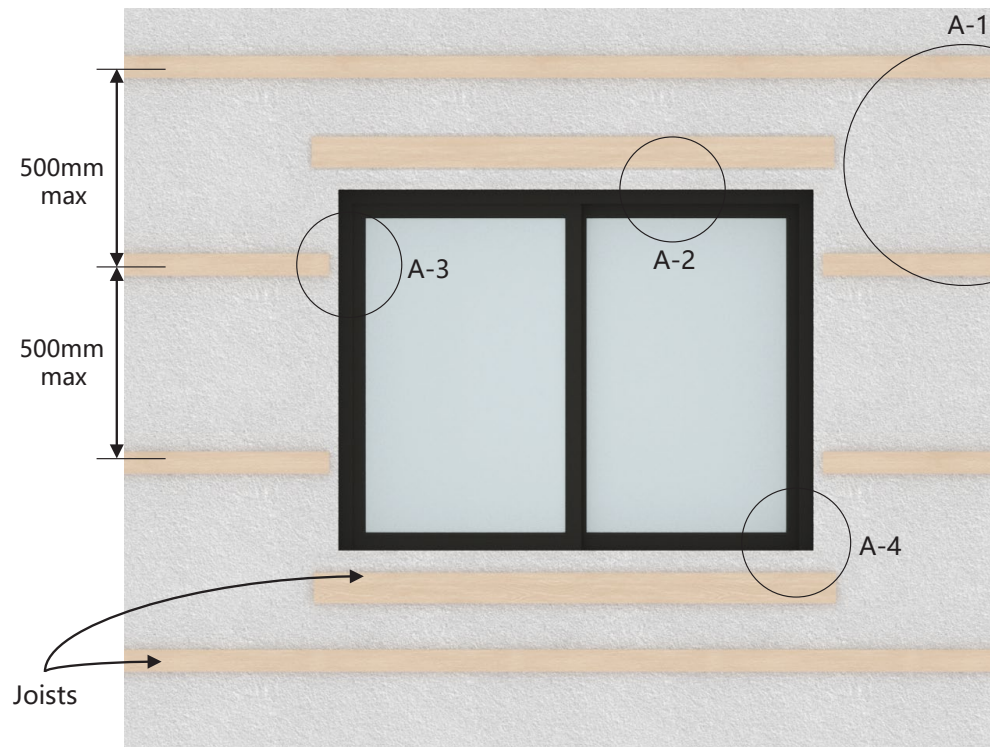


Front View



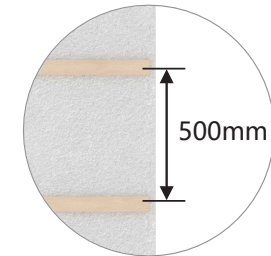
Cross-sectional View

INSTALLATION - Vertical for Window



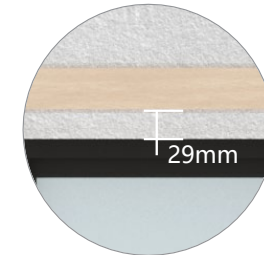
Joists Layout

A-1:
The span is at a max. of 500mm.

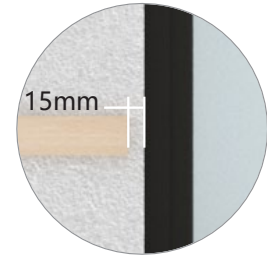


A-1

A-2/A-3:
Reserve space for installing edge banding panels

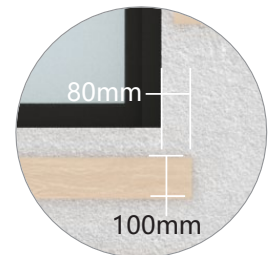


A-2



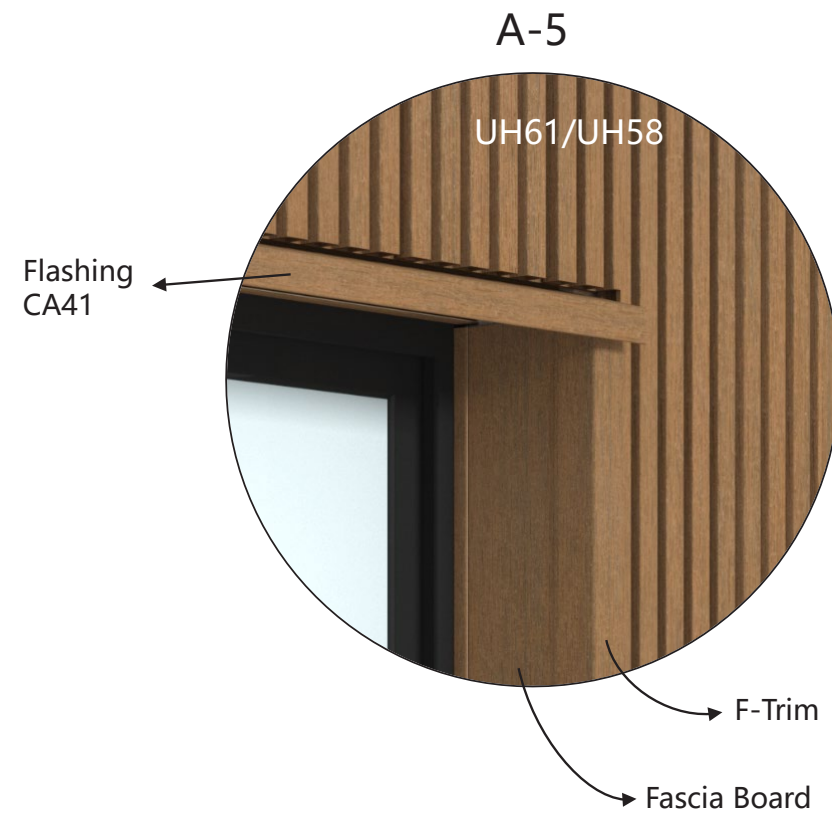
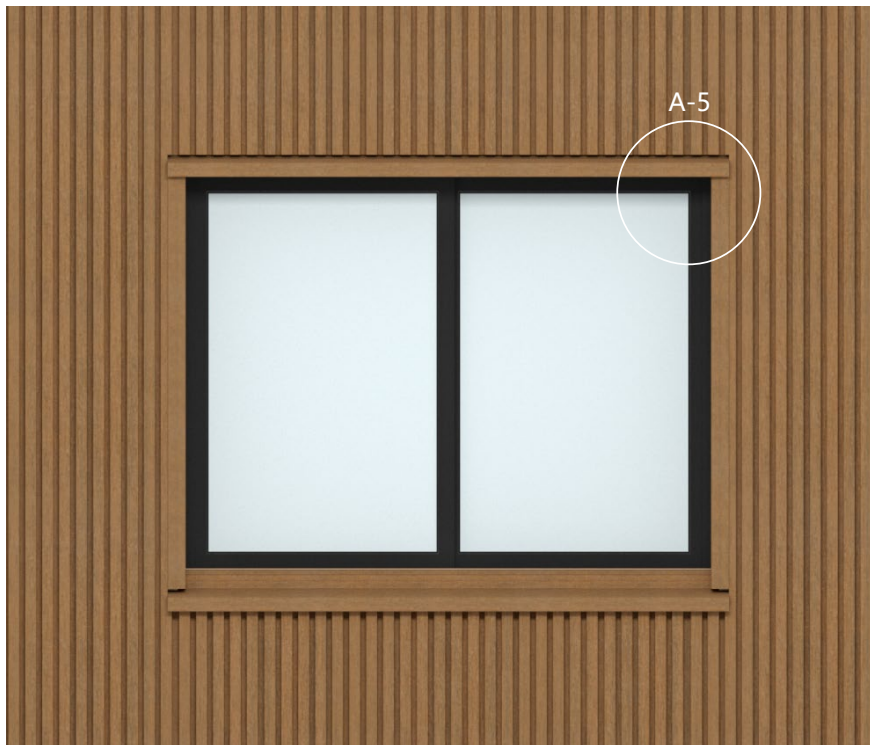
A-3

A-4:
The window head and sill joist width is at a min. of 100 mm. Its length is longer than the window frame at a distance of 80mm.

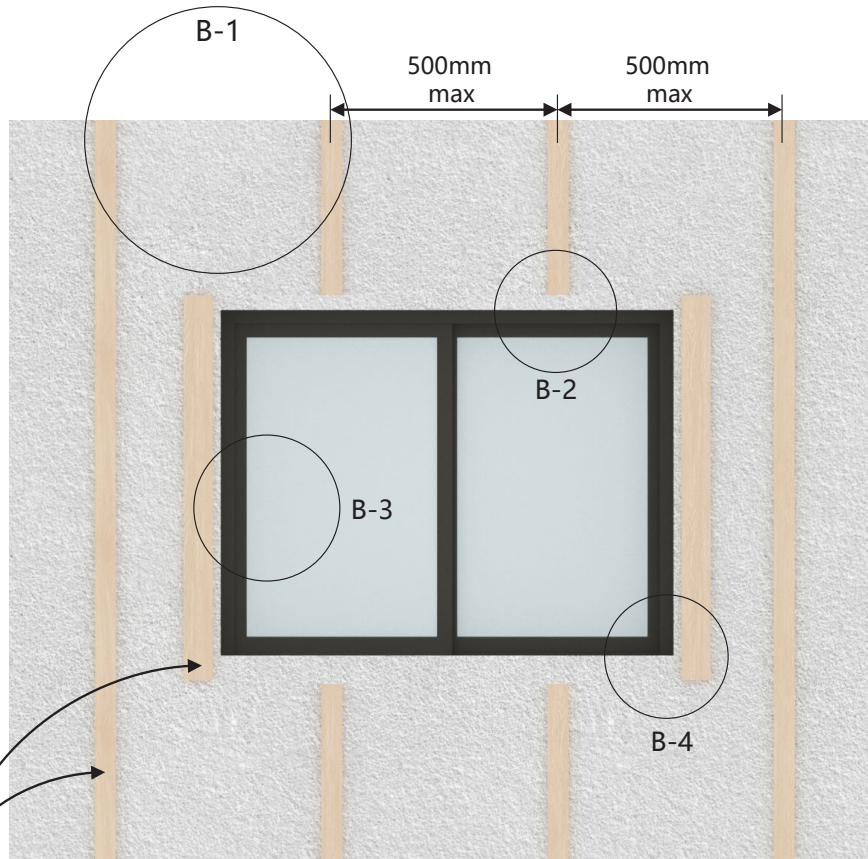


A-4

INSTALLATION - Vertical for Window

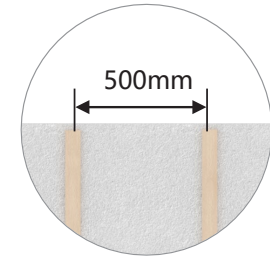


INSTALLATION - Horizontal for Window



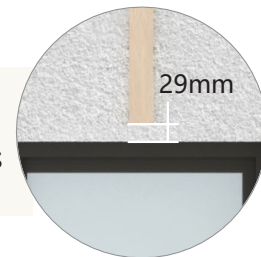
Joists Layout

B-1:
The span is at a max. of 500mm

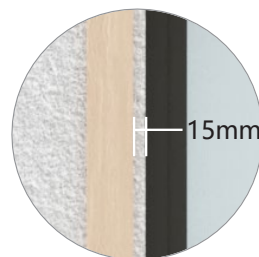


B-1

B-2/B-3:
Reserve space for installing edge banding panels

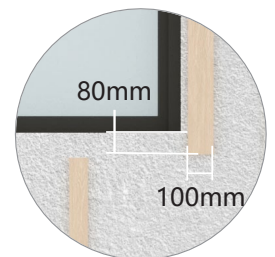


B-2



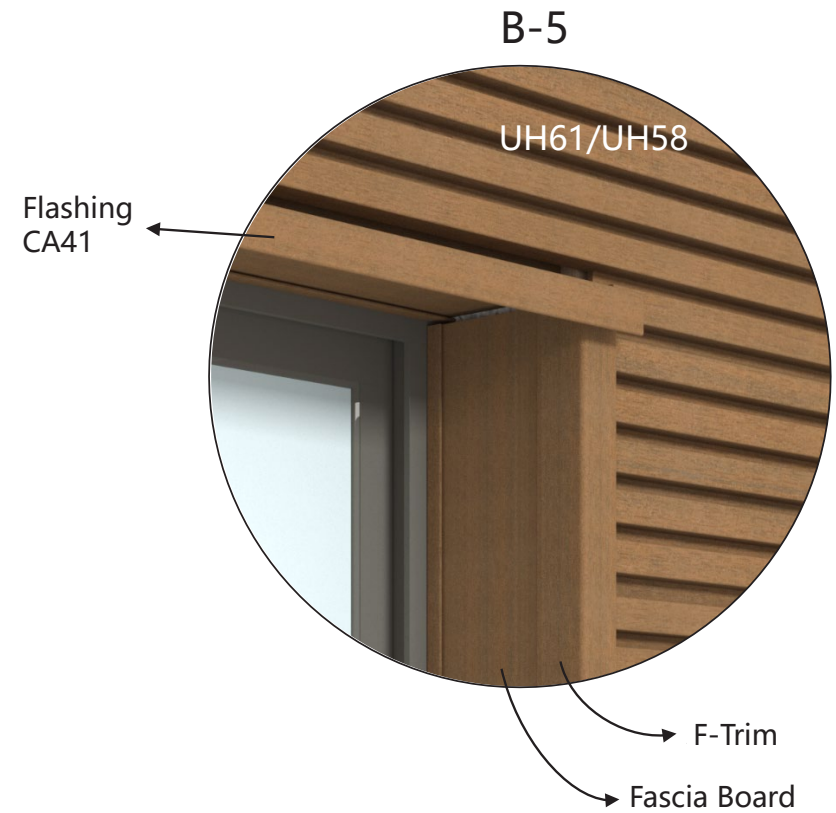
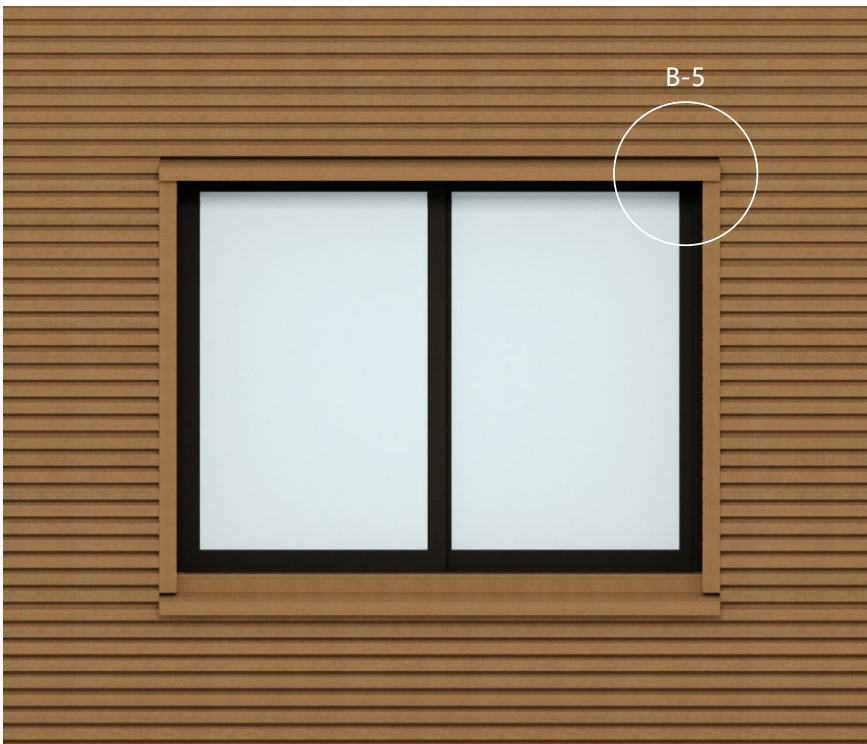
B-3

B-4:
The window head and sill joist width is at a min. of 100 mm. Its length is longer than the window jamb at a distance of 80mm

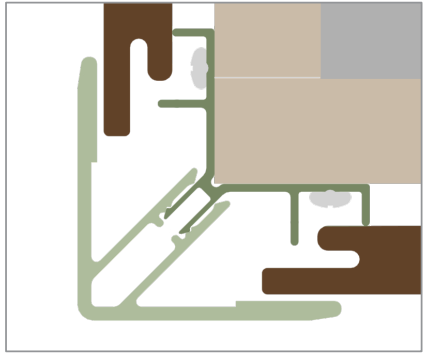


B-4

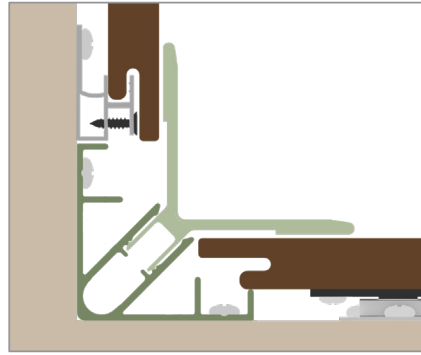
INSTALLATION - Horizontal for Window



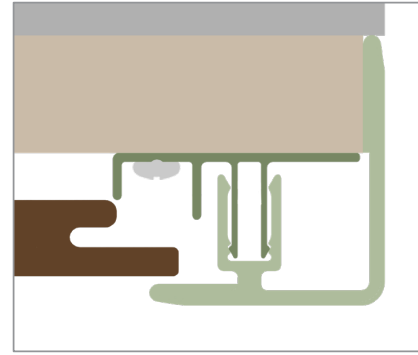
APPLICATION - Vertical Installation for 13mm Cladding Board



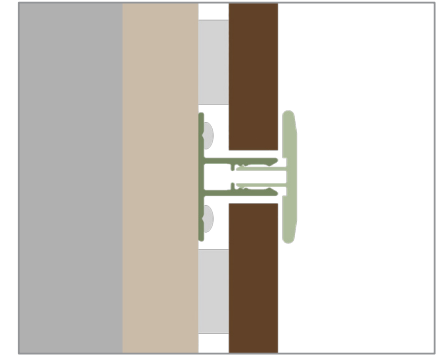
Outside Corner
(Outside Corner Trim)



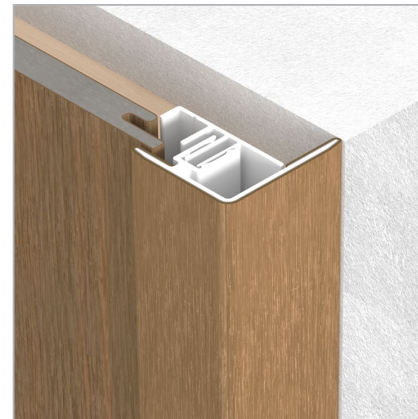
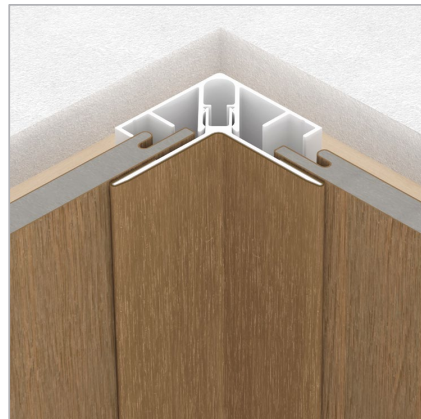
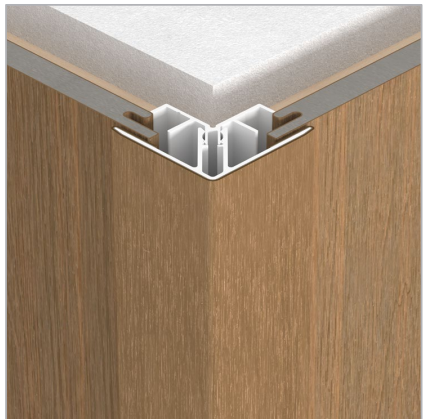
Inside Corner
(Inside Corner Trim)



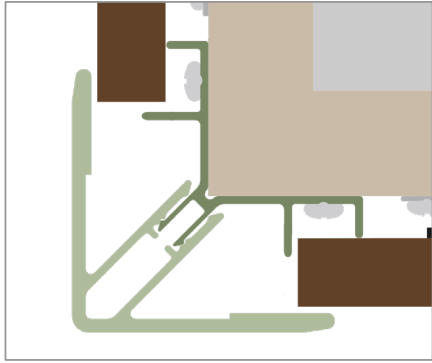
Outermost Edge
(F-Trim)



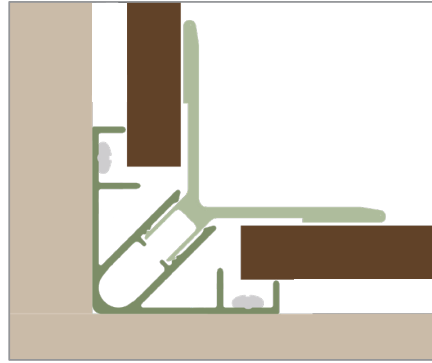
Butt-Joint
(H-Trim)



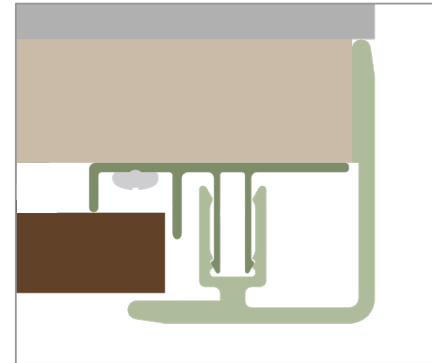
APPLICATION - Horizontal Installation for 13mm Cladding Board



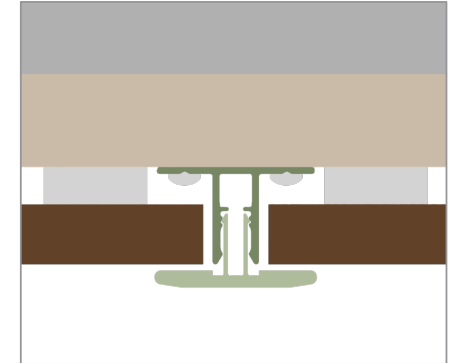
Outside Corner
(Outside Corner Trim)



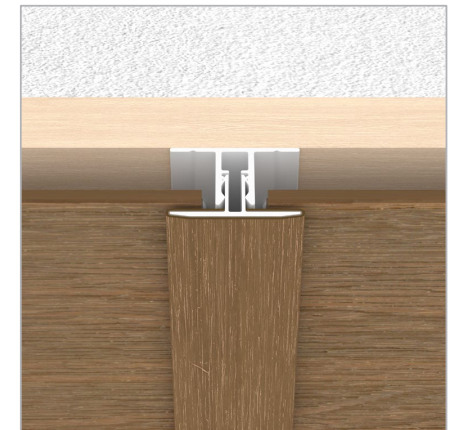
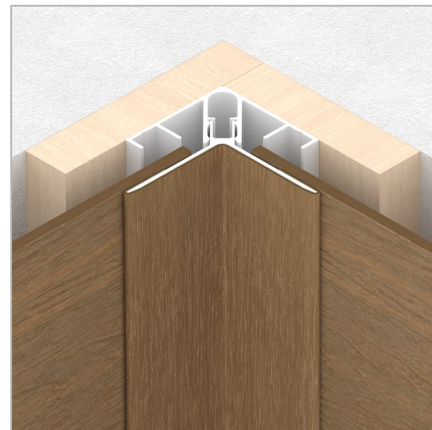
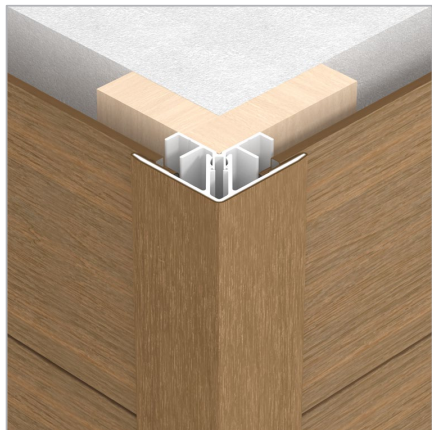
Inside Corner
(Inside Corner Trim)



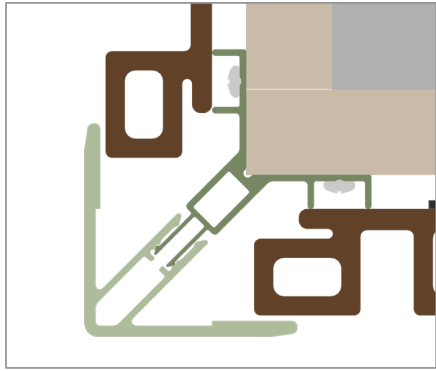
Outermost Edge
(F-Trim)



Butt-Joist
(H-Trim)



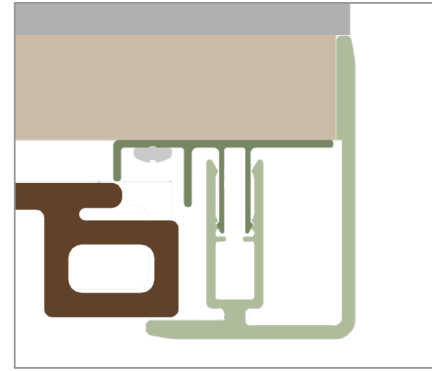
APPLICATION - Vertical Installation for 25mm Cladding Board



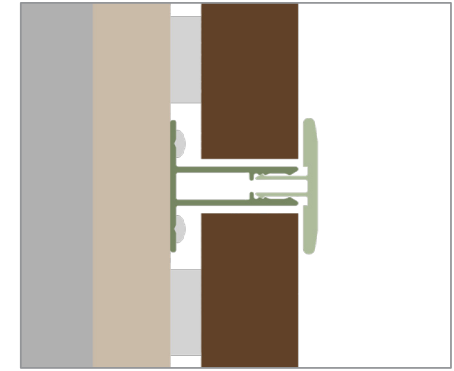
Outside Corner
(Outside Corner Trim)



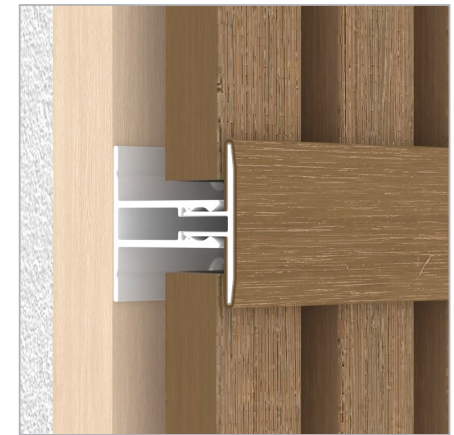
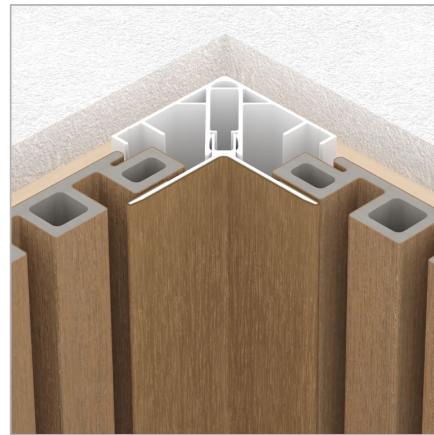
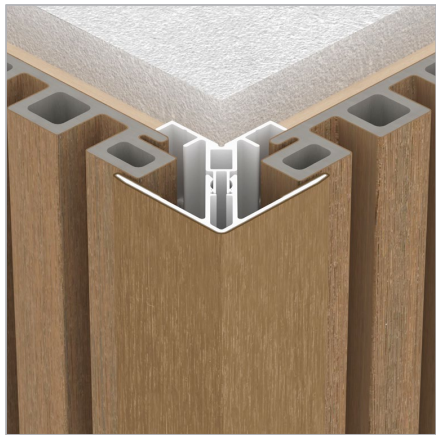
Inside Corner
(Inside Corner Trim)



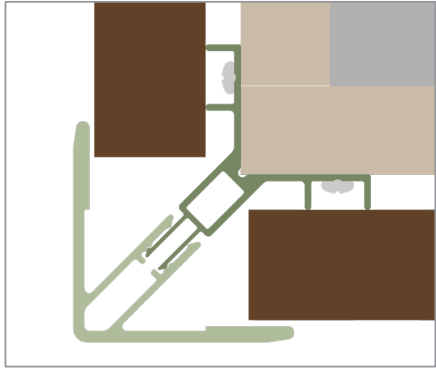
Outermost Edge
(F-Trim)



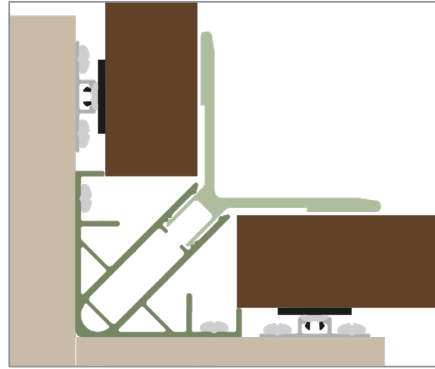
Butt-Joint
(H-Trim)



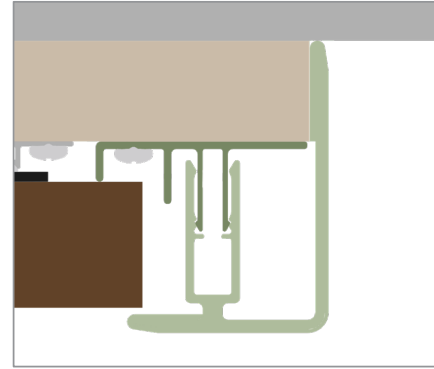
APPLICATION - Horizontal Installation for 25mm Cladding Board



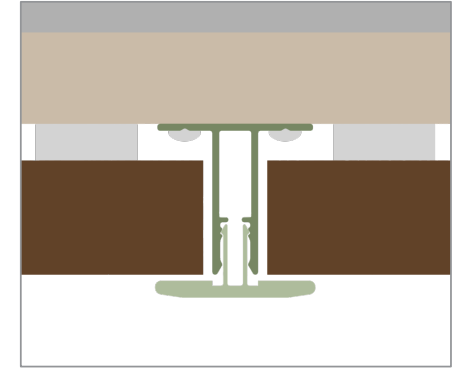
Outside Corner
(Outside Corner Trim)



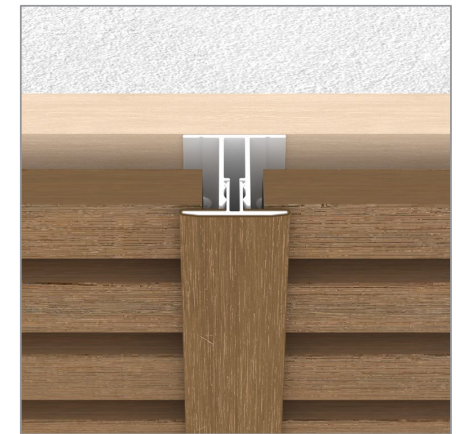
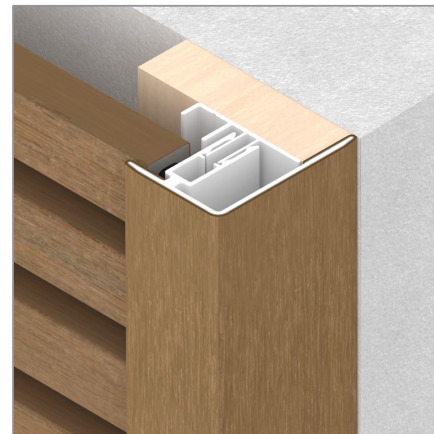
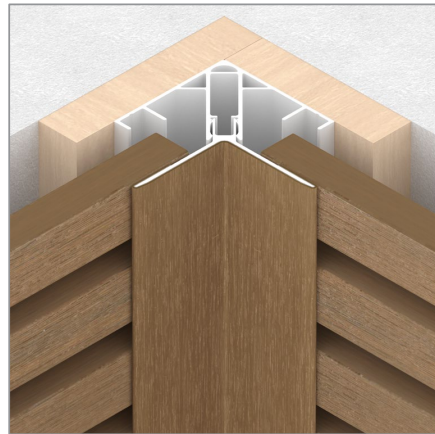
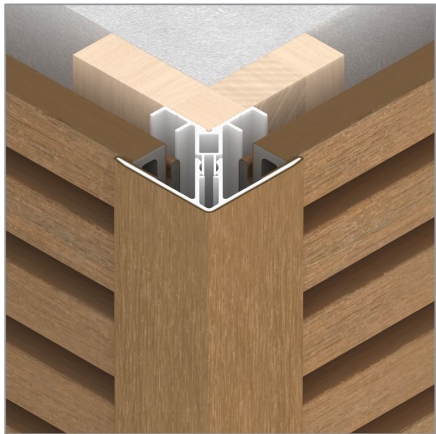
Inside Corner
(Inside Corner Trim)



Outermost Edge
(F-Trim)



Butt-Joint
(H-Trim)



GALLERY



GALLERY

