



NewTechWood
AUSTRALIA

Cladding Trim Kits

Technical Specifications, V07/2025



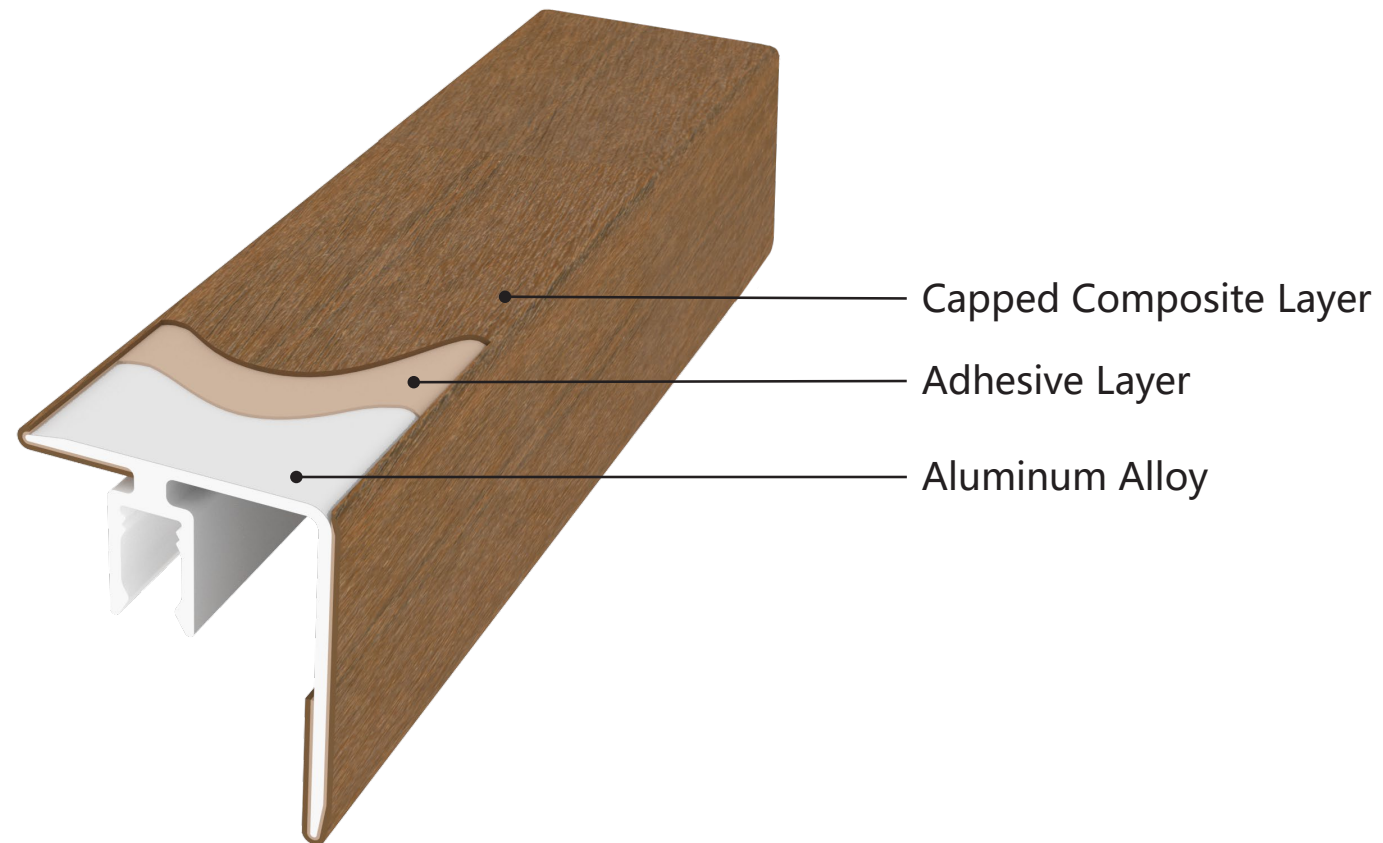
Outline



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Specification

Material

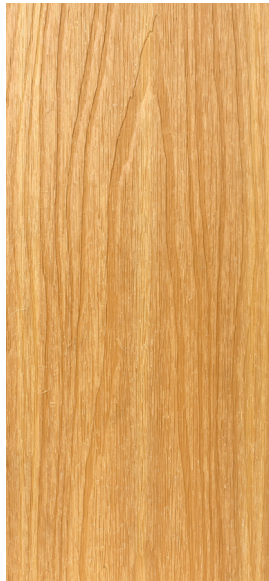


Specification

Colours Available, Shadowline Cladding US31 / US31SS



Sea Salt
(SS)



Blackbutt
(BB)



Teak
(TK)



Ipe
(IP)



Ebony
(EB)
Shou Shugi Ban

Specification

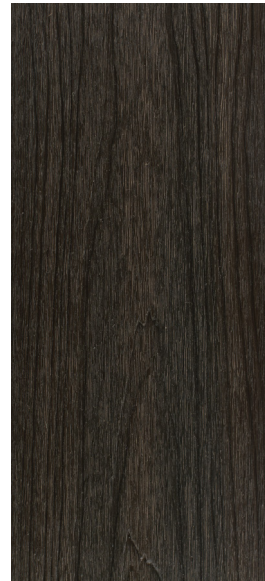
Colours Available, Castellated Cladding UH58 (50mm Rib)



Blackbutt
(BB)



Teak
(TK)



Aged Wood
(AW)



Ebony
(EB)

Specification

Colours Available, Castellated Cladding UH61 (25mm Rib)



Canadian Cedar
(CC)



Ipe
(IP)



Ebony
(EB)

Specification

Colours Available, Castellated Cladding UH93 (25-43mm Rib)



Sea Salt
(SS)



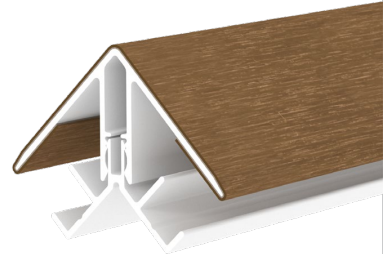
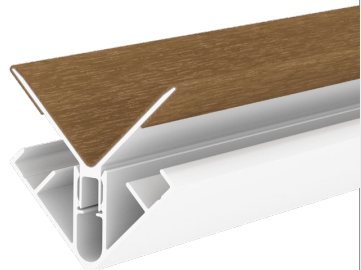
Blackbutt
(BB)

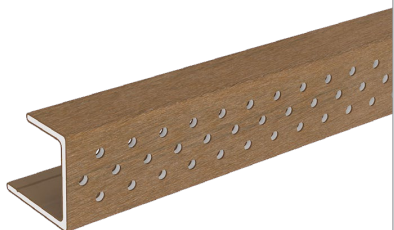


Ipe
(IP)

Specification

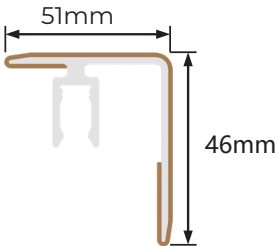
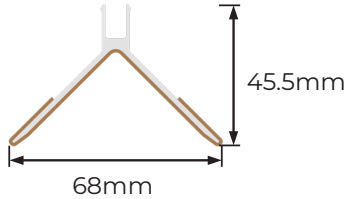
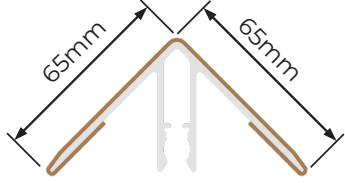
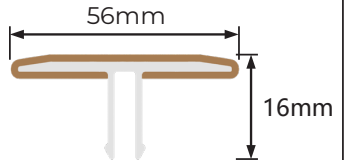
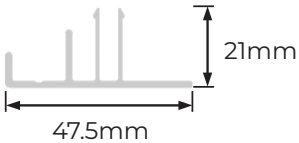
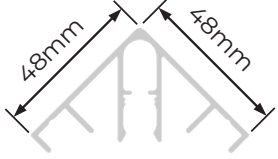
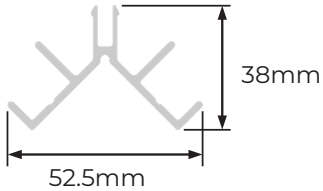
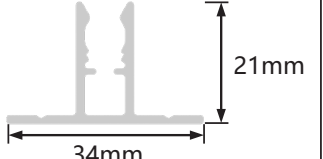
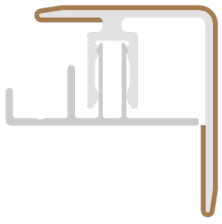
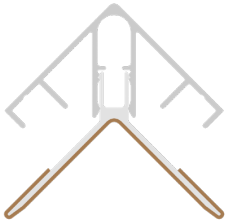
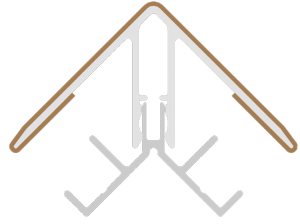
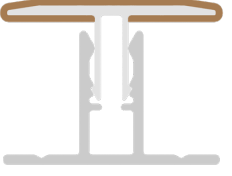
Classification of Trims

Description	End Trim	Outside Corner Trim	Inside Corner Trim	Butt Joint 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				

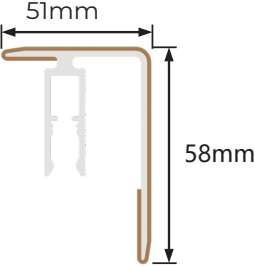
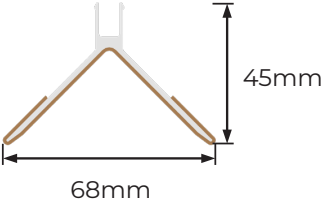
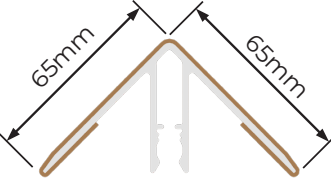
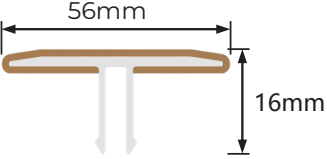
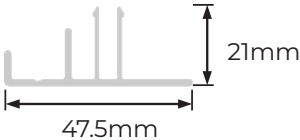
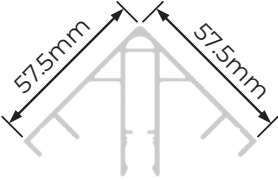
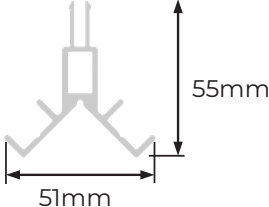
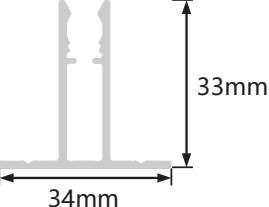
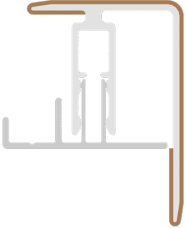
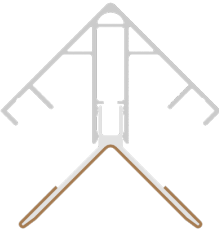
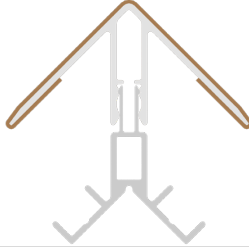
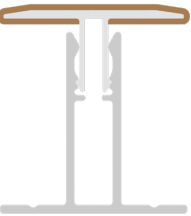
Specification

Size of Trims for 13mm Thickness Cladding Board

Cladding Board Thickness (Shadowline and Shou Sugi Ban)	Item	End Trim Mill Finish Base & Cover Kit for US31	Inside Corner Trim Mill Finish Base & Cover Kit for US31	Outside Corner Trim Mill Finish Base & Cover Kit for US31	Butt Joint Trim Mill Finish Base & Cover Kit for US31
(13mm)	Cover				
	Coding	CA48	CA50	CA51	CA49
	Base				
	Coding	AA44	AA46	AA47	AA45
	Assembly				
		CA48AA44ZX	CA50AA46ZX	CA51AA47ZX	CA49AA45ZX

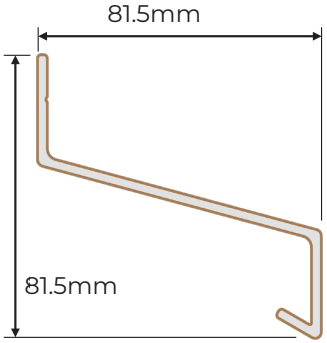
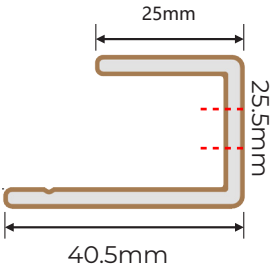
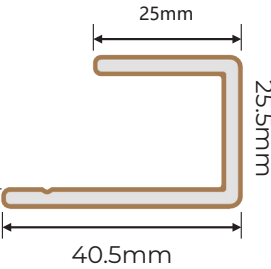
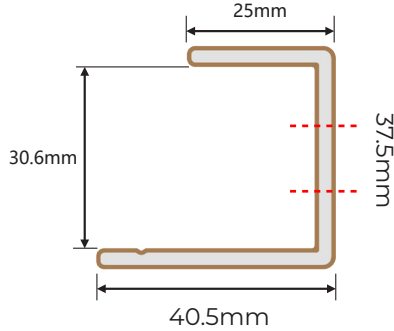
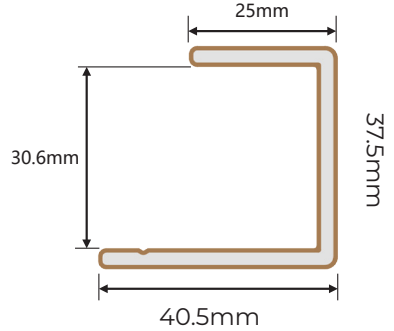
Specification

Size of Trims for 25mm Thickness Cladding Board

Castellation Cladding Board Thickness	Item	End Trim Mill Finish Base & Cover Kit for UH61 / UH58 / UH93	Inside Corner Trim Mill Finish Base & Cover Kit for UH61 / UH58 / UH93	Outside Corner Trim Mill Finish Base & Cover Kit for UH61 / UH58 / UH93	Butt Joint Trim Mill Finish Base & Cover Kit for UH61 / UH58 / UH93
(25mm)	Cover				
	Coding	CA63	CA50	CA51	CA49
	Base				
	Coding	AA44	AA61	AA62	AA60
	Assembly				
		CA63AA44ZX	CA50AA61ZX	CA51AA62ZX	CA49AA60ZX

Specification

Size of Window Trims

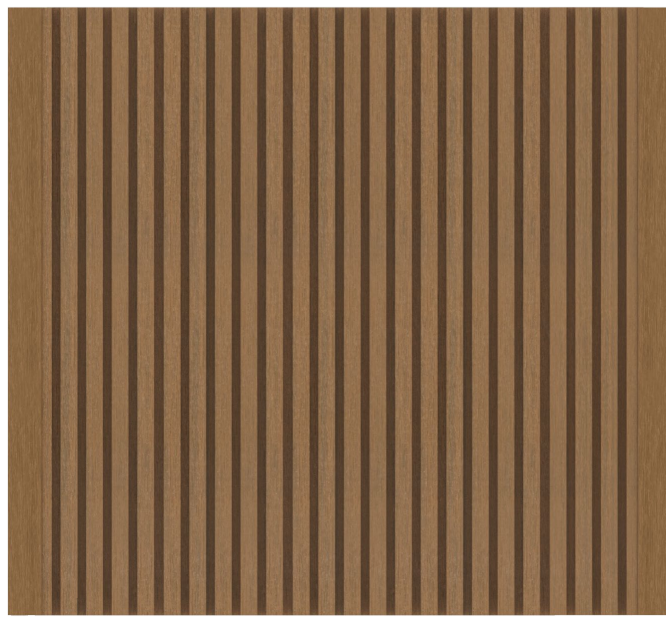
Flashing	J-Trim Perforated For US31	J-Trim Non-Perforated For US31	J-Trim Perforated For UH61 / UH58 / UH93	J-Trim Non-Perforated For UH61 / UH58 / UH93
				
CA41	CA42	CA42B	CA43	CA43B

Installation

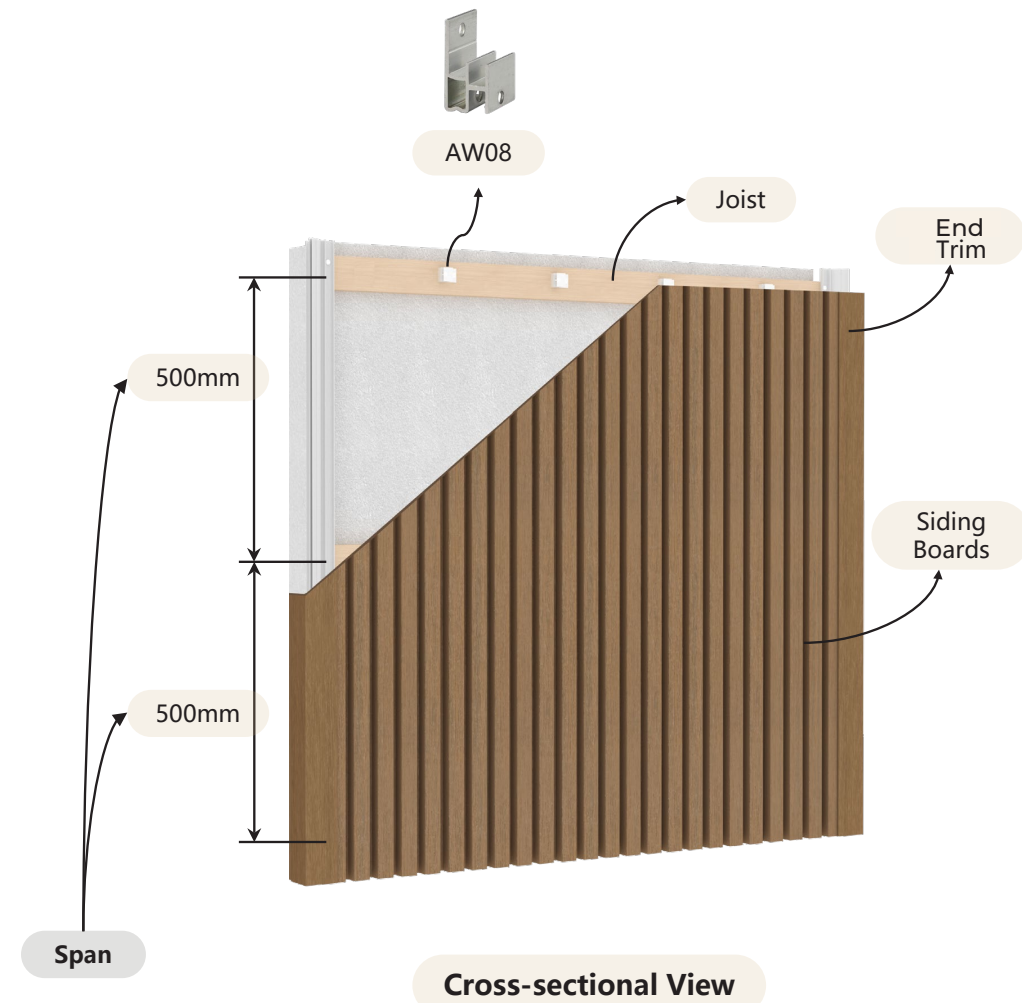
Vertical



Side View



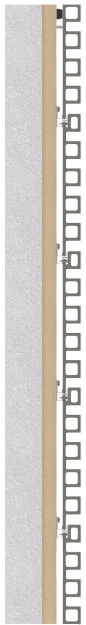
Front View



Cross-sectional View

Installation

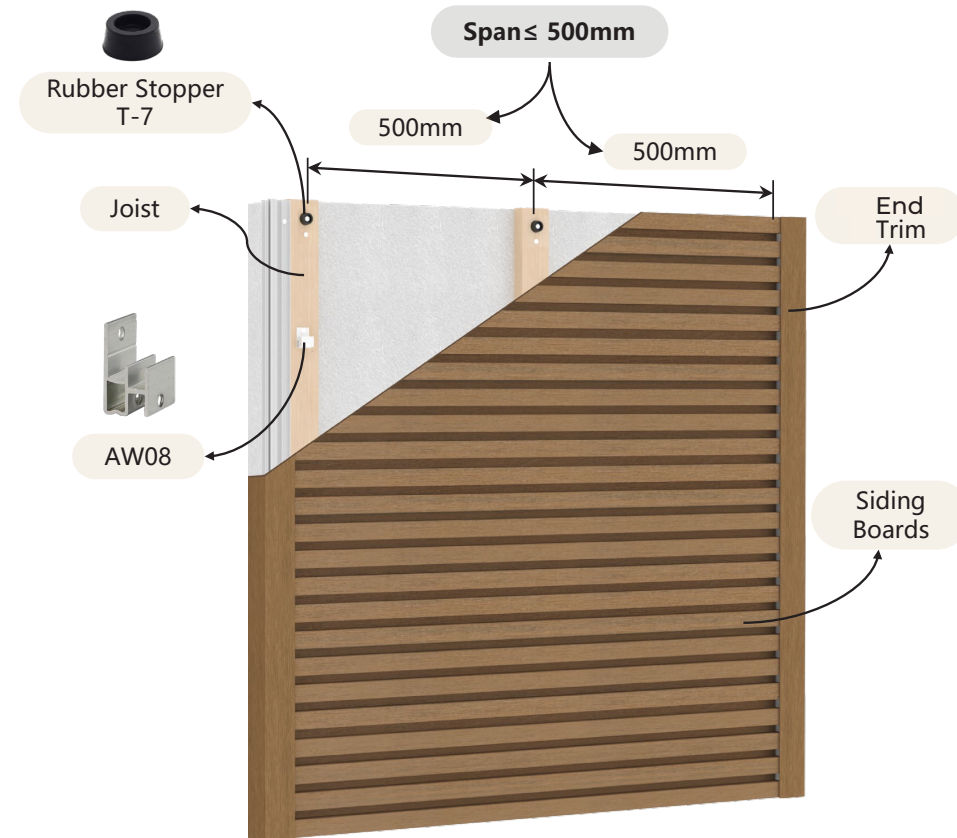
Horizontal



Side View



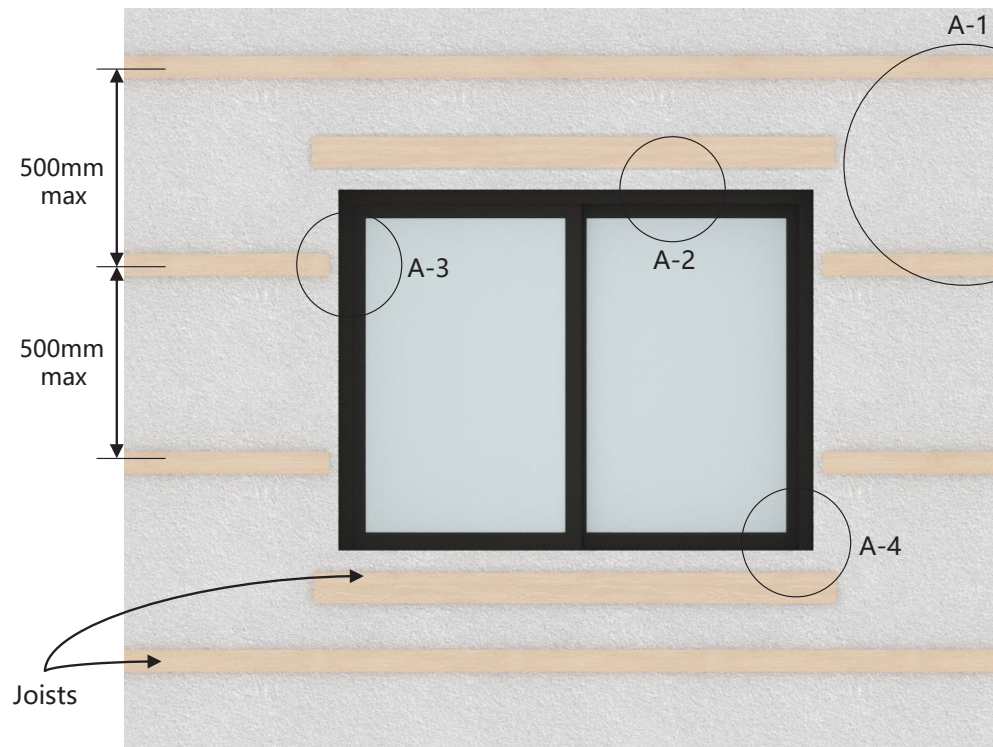
Front View



Cross-sectional View

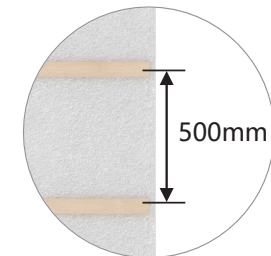
Installation

Vertical for Window



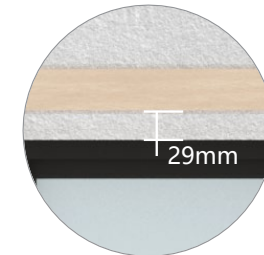
Joists Layout

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

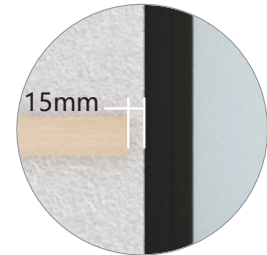


A-1

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

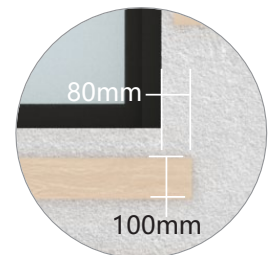


A-2



A-3

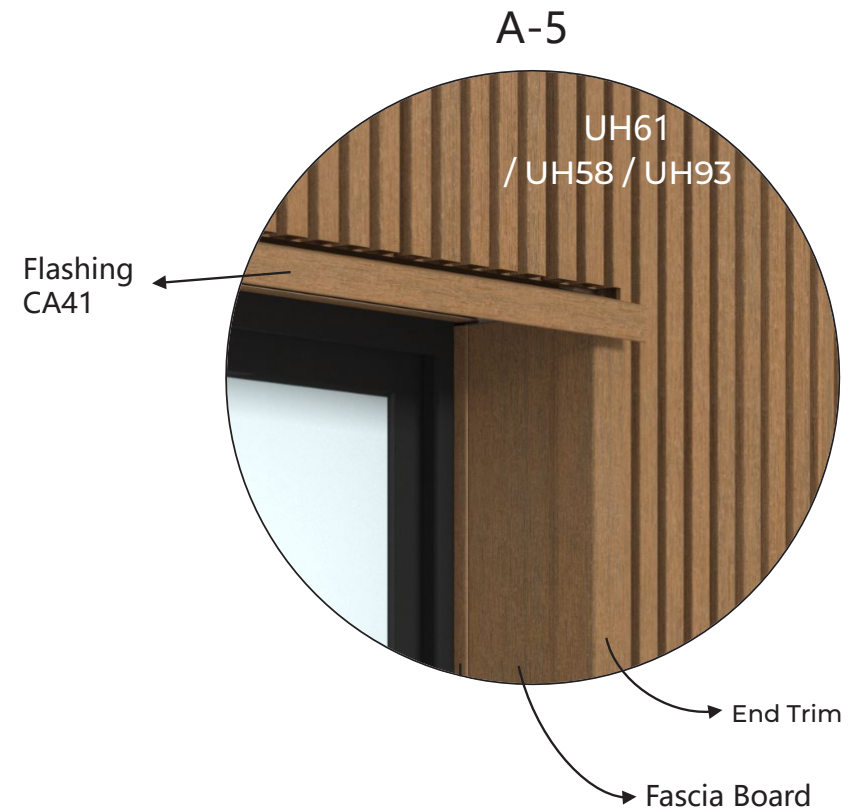
A-4:
The window head and sill joist width is at a min. of 100 mm. Its length is longer than the window frame at a distance of 80mm.



A-4

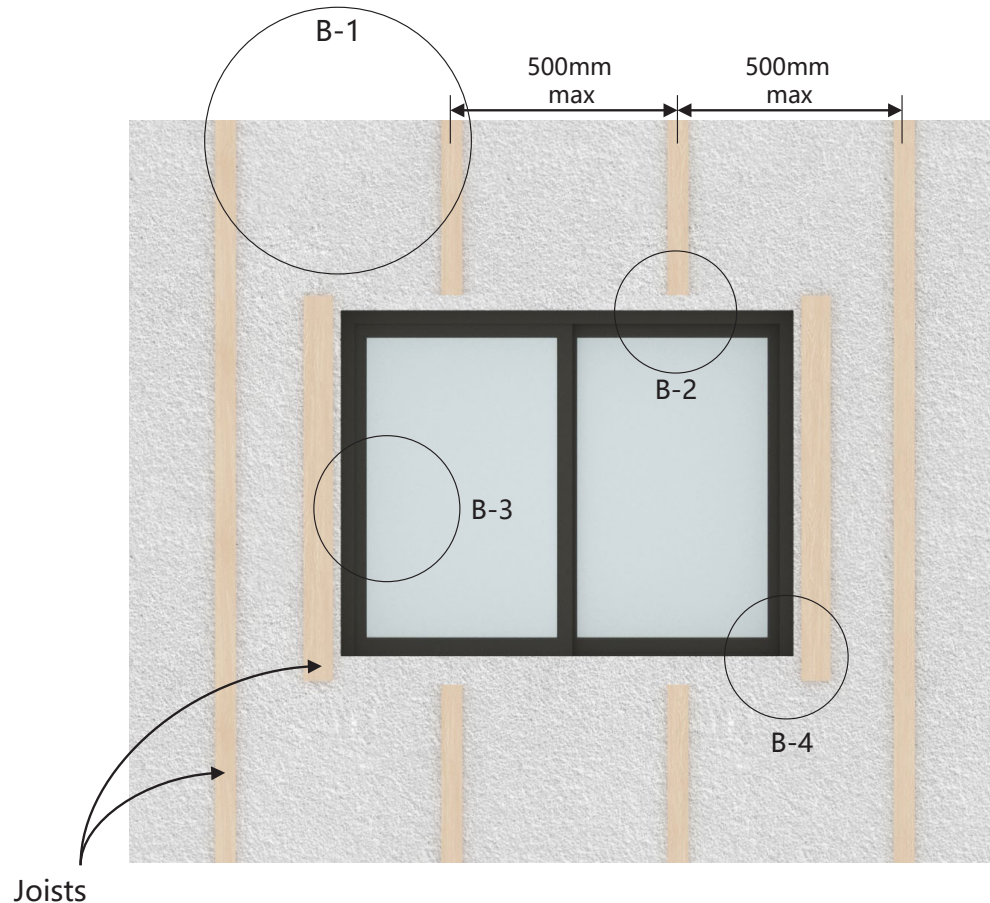
Installation

Vertical for Window



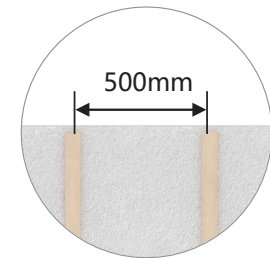
Installation

Horizontal for Window



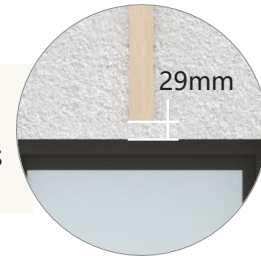
Joists Layout

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

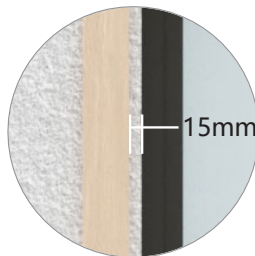


B-1

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

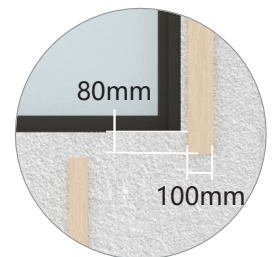


B-2



B-3

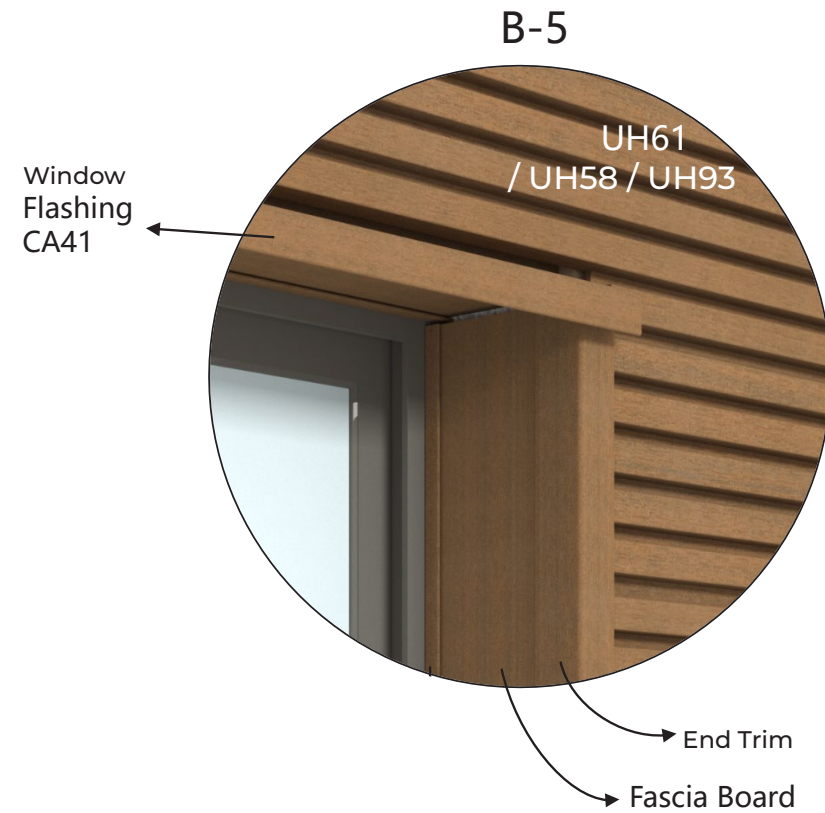
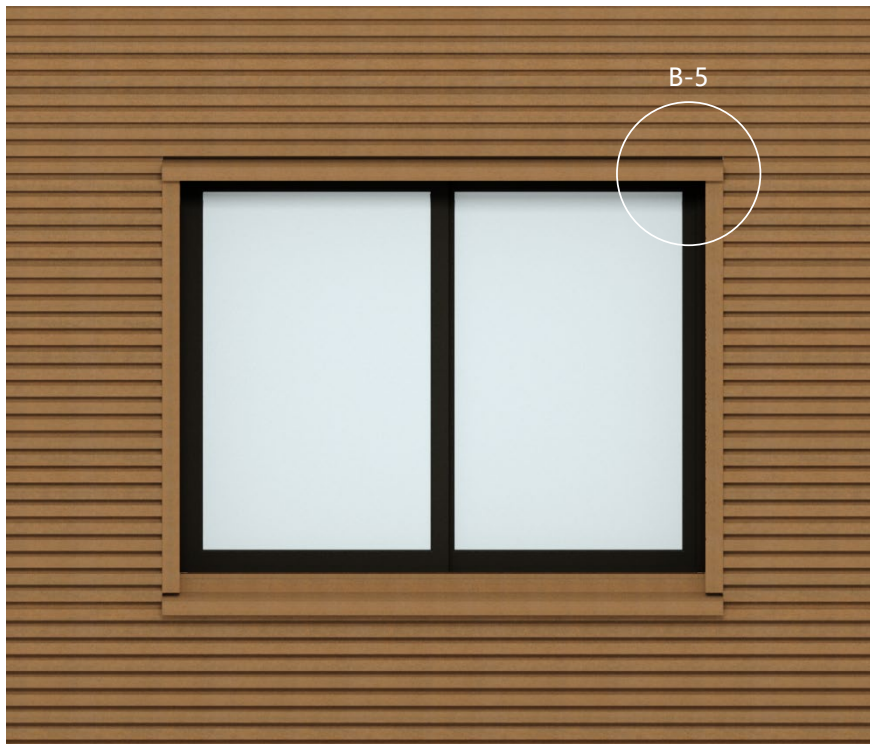
B-4:
The window head and sill joist width is at a min. of 100 mm.
Its length is longer than the window jamb at a distance of 80mm



B-4

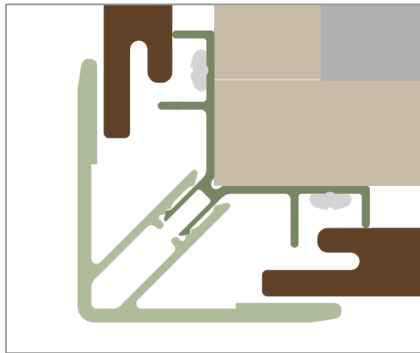
Installation

Horizontal for Window

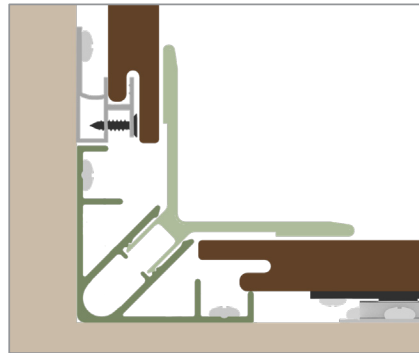


Application

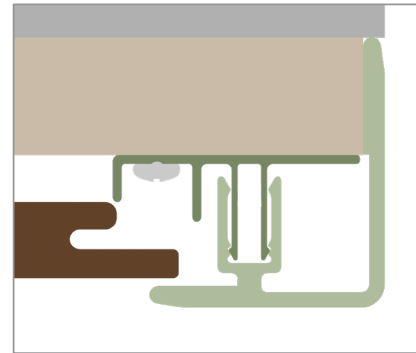
Vertical Installation for 13mm Cladding Board



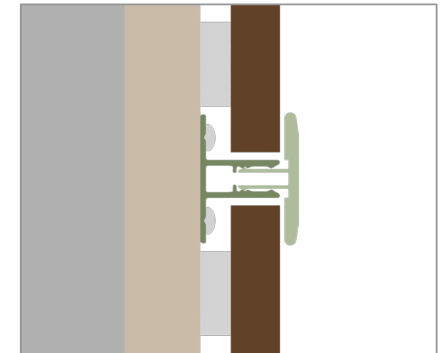
Outside Corner
(Outside Corner Trim)



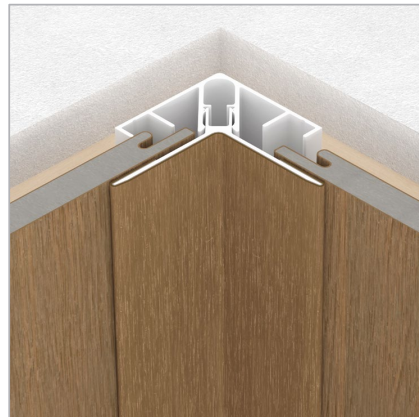
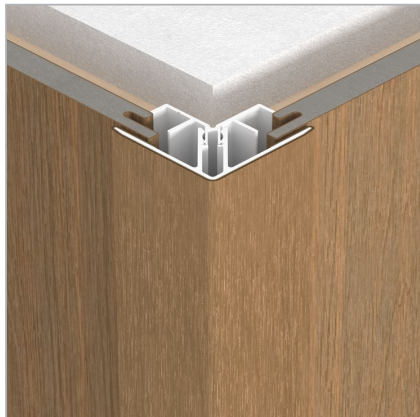
Inside Corner
(Inside Corner Trim)



Outermost Edge
End Trim

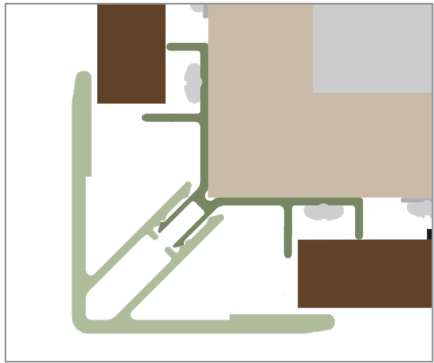


Butt-Joint
Butt-Joint Trim

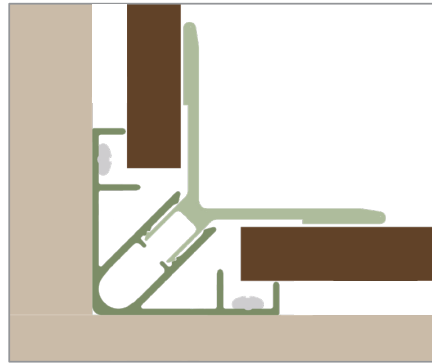


Application

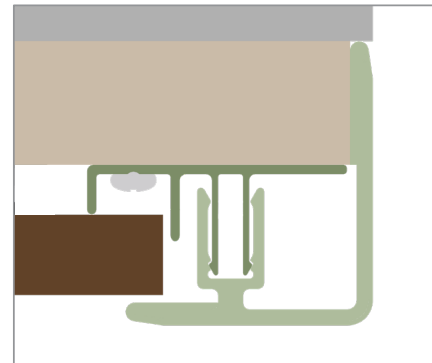
Horizontal Installation for 13mm Cladding Board



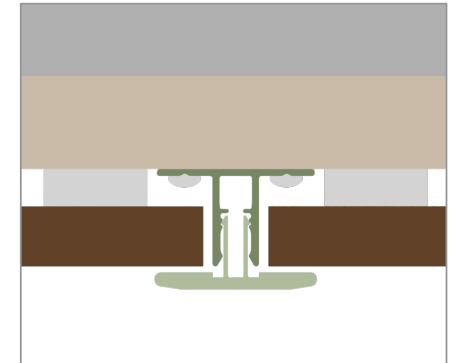
Outside Corner
(Outside Corner Trim)



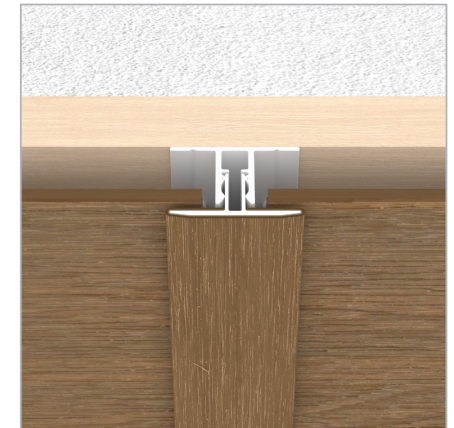
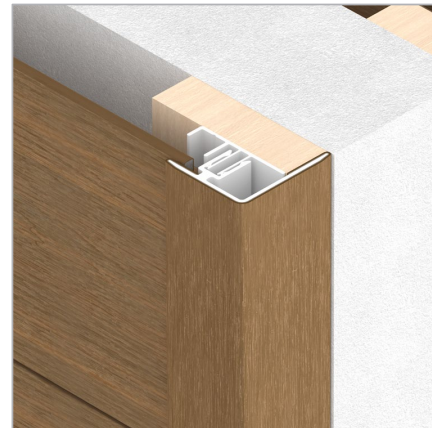
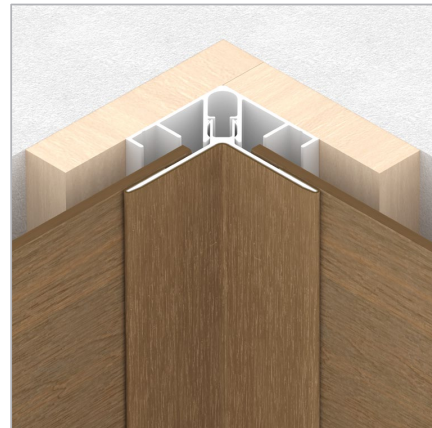
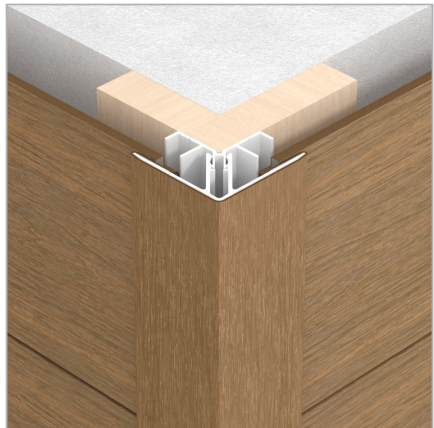
Inside Corner
(Inside Corner Trim)



Outermost Edge
End Trim

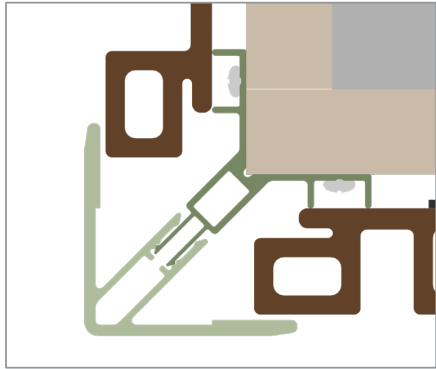


Butt-Joint
Butt-Joint Trim



Application

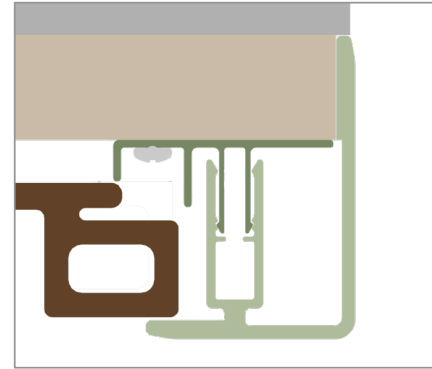
Vertical Installation for 25mm Cladding Board



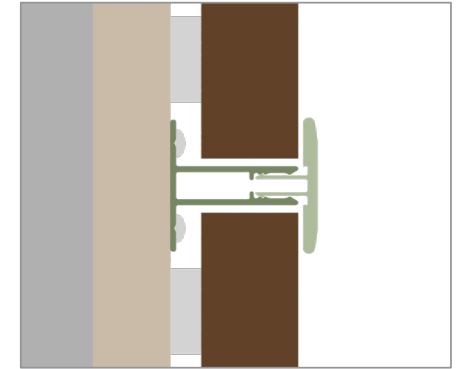
Outside Corner
(Outside Corner Trim)



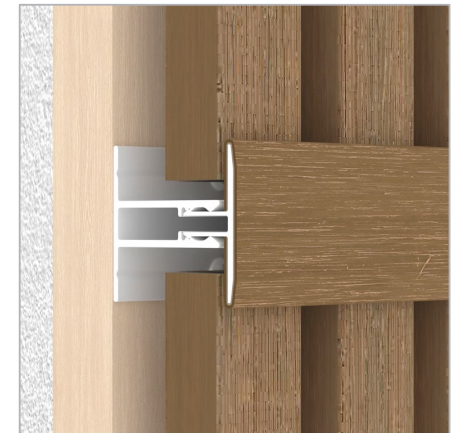
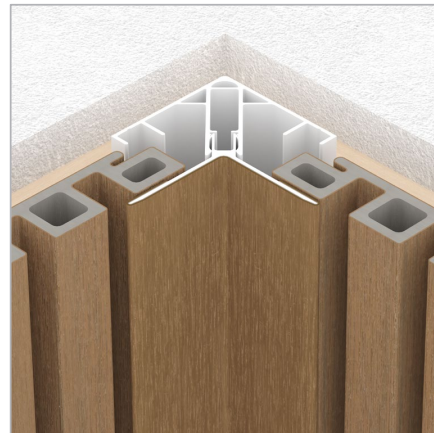
Inside Corner
(Inside Corner Trim)



Outermost Edge
End Trim

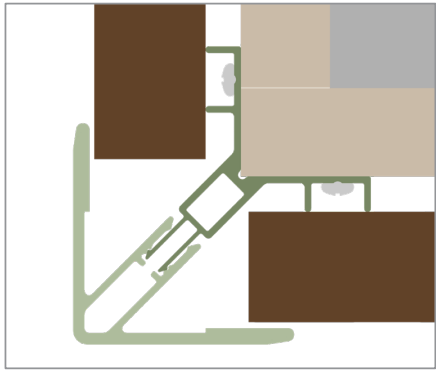


Butt-Joint
Butt-Joint Trim

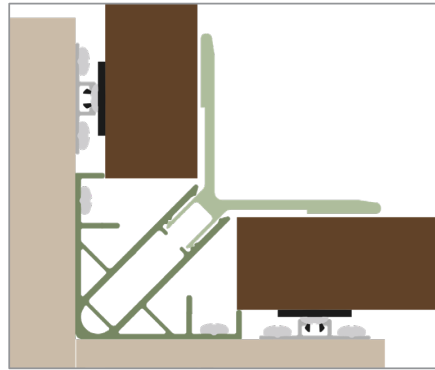


Application

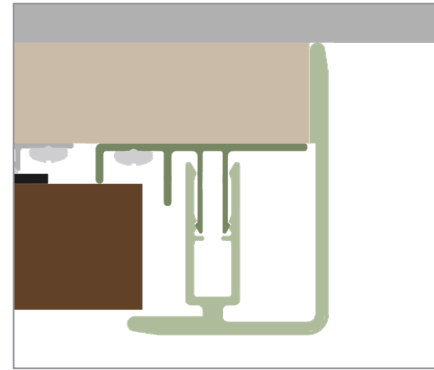
Horizontal Installation for 13mm Cladding Board



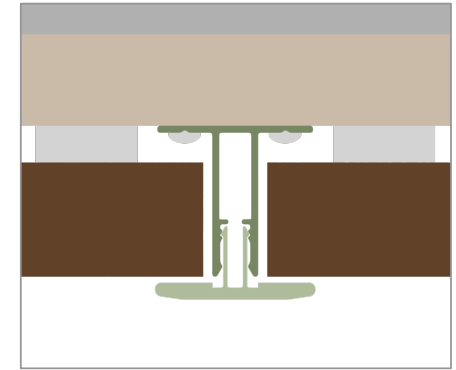
Outside Corner
(Outside Corner Trim)



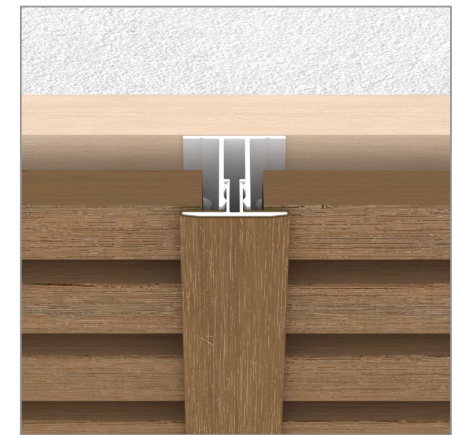
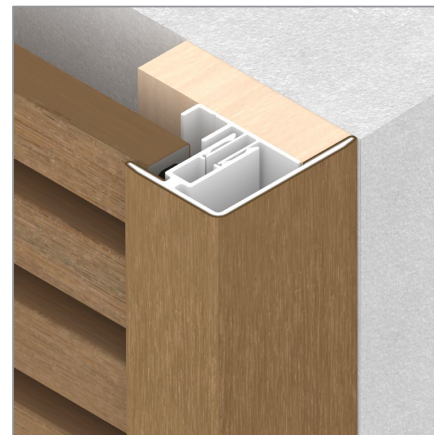
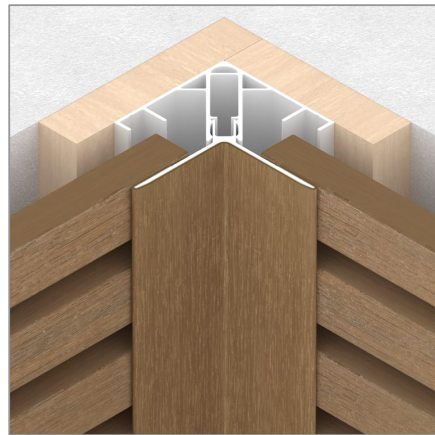
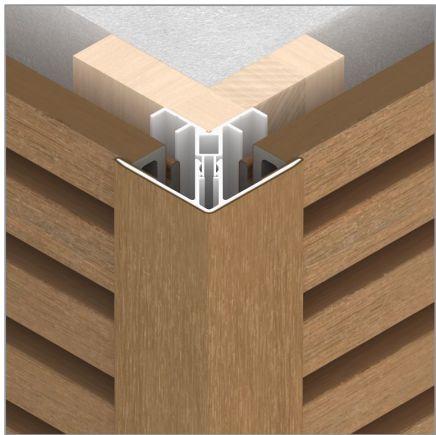
Inside Corner
(Inside Corner Trim)



Outermost Edge
End Trim



Butt-Joist
Butt-Joist Trim



Gallery

