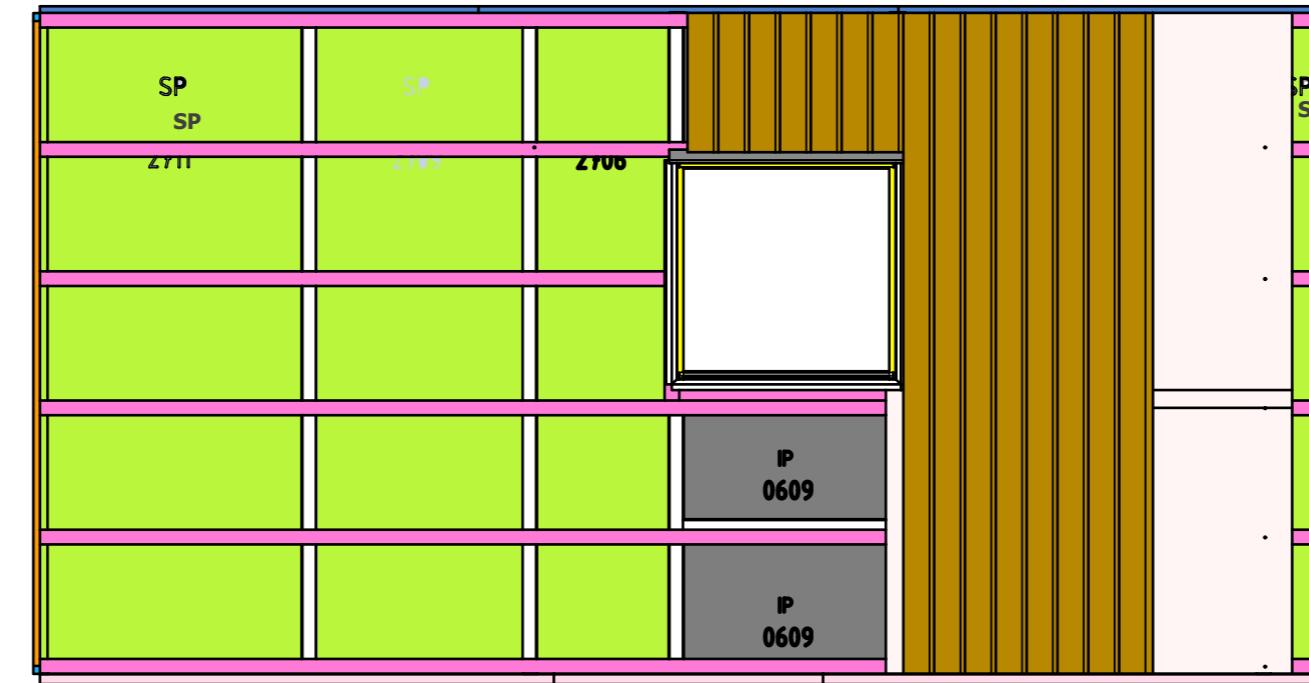


Image 01: Typical Finished External Wall Showing Layered Materials



Important Note: This installation guide is to assist in the fitting of vertical cladding to the external walls of the Panelok system. It provides examples of fixing solutions only, and all additional cladding should be installed and fixed as per manufacturers fixing details.

Vertical Cladding Installation

Complete applicable steps on [Application Page](#) and window installation prior to vertical cladding installation

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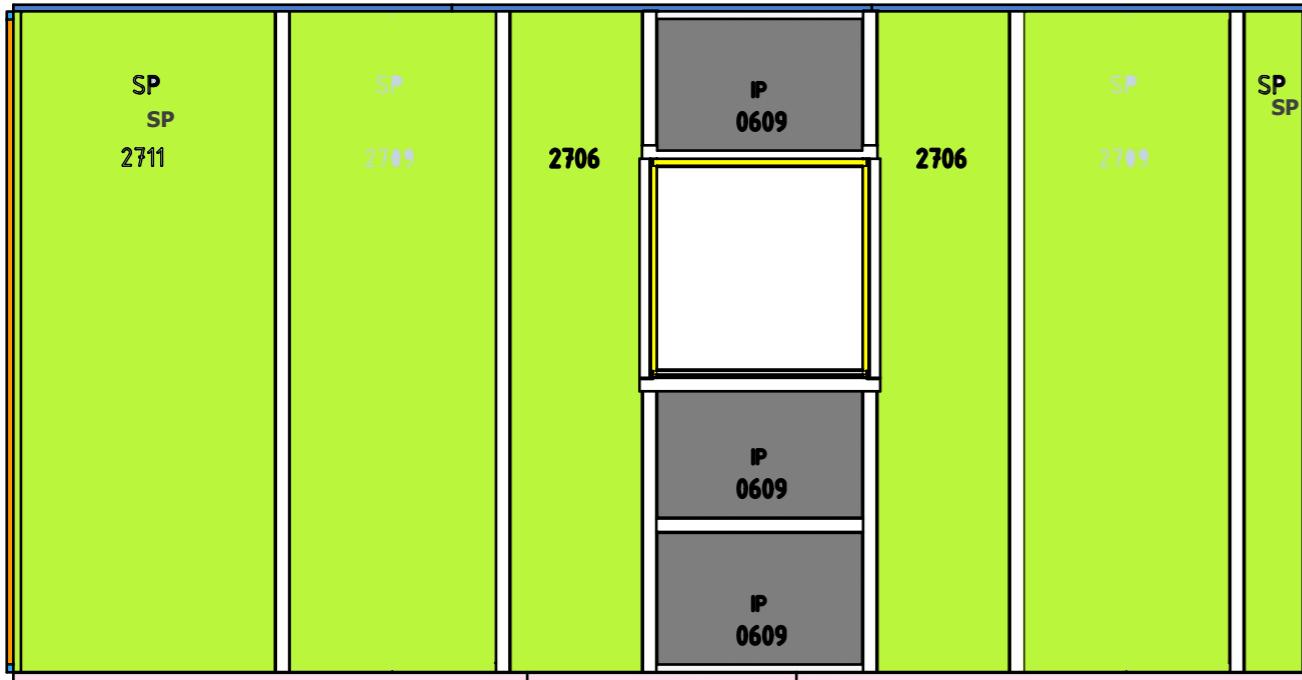
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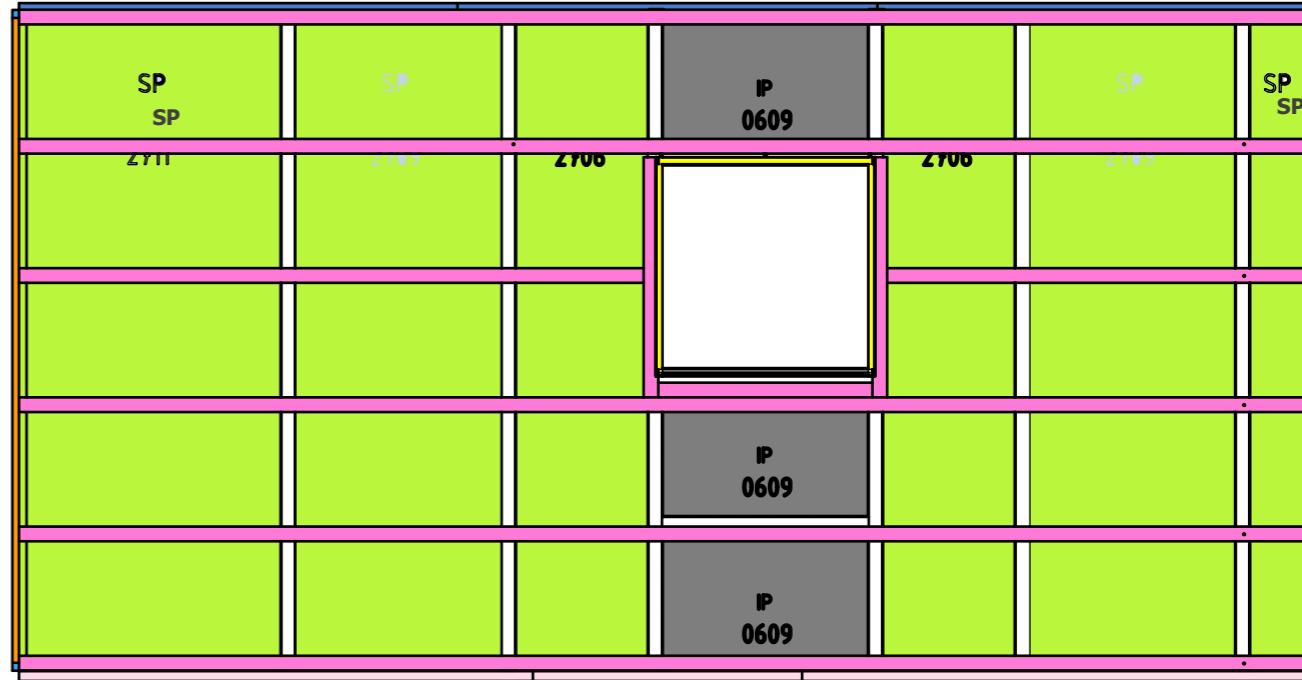
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Image 02: Wall Ready for Cladding Materials



Important Note: Ensure all application steps (Penetrating Sealer, Ultra-Flex) have been followed prior to exterior cladding installation. Confirm all window installation is complete per the Weatherproofing and Window Installation Guide.

Image 03: Pink members indicate battens - note battens around window.



Important Note: Maximum spacing of horizontal timber battens is typical 600mm or as per the cladding manufacturer's specification.

Fixing Timber Battens

Step One

- Apply SikaBond® 145 Super Grip to back of timber battens prior to fixing.
- Screw fix timber (h3 treated or equivalent for external use) horizontal battens at all wall panel joints, through to the Standard Adapter using CSK wing Ribbed 10-16 x 45mm c3.
- Maximum spacing of timber battens is typical 600mm - vertically - maximum screw fix spacing is 1100mm. **NOTE:** Always follow external supplier instruction guide

Breathable Sisalation

Step Two

- Once all timber battens are fixed to the wall and perimeter of the window, fix flashings to the window perimeter as per cladding manufacturer's specification.

Step Three

- Prior to installing the vertical cladding, wrap the wall with breathable sisalation as per the manufacturer's specification.

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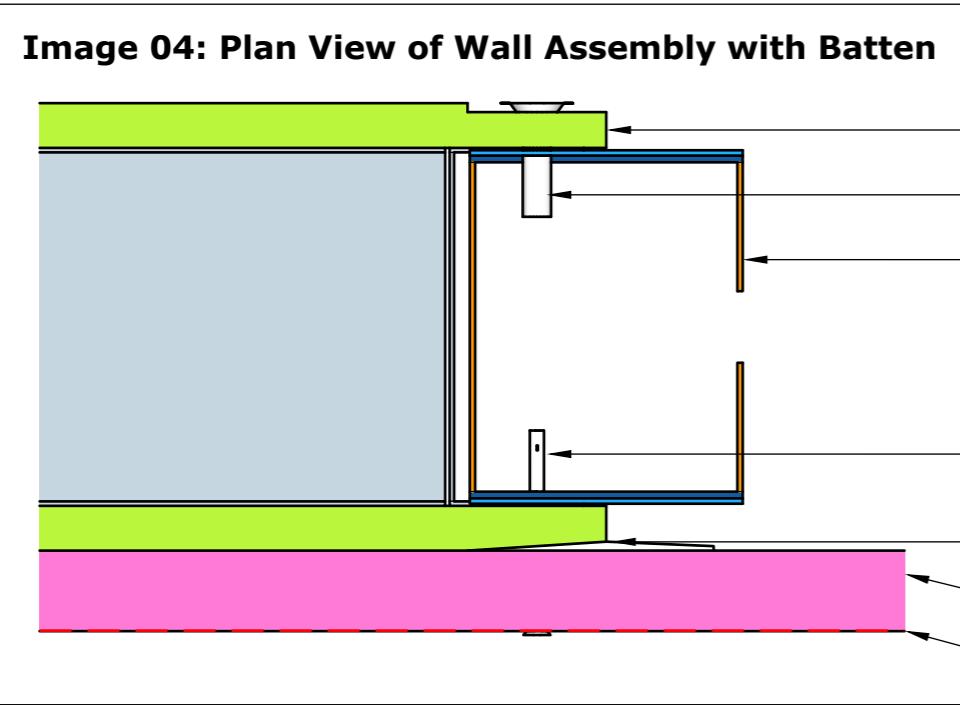


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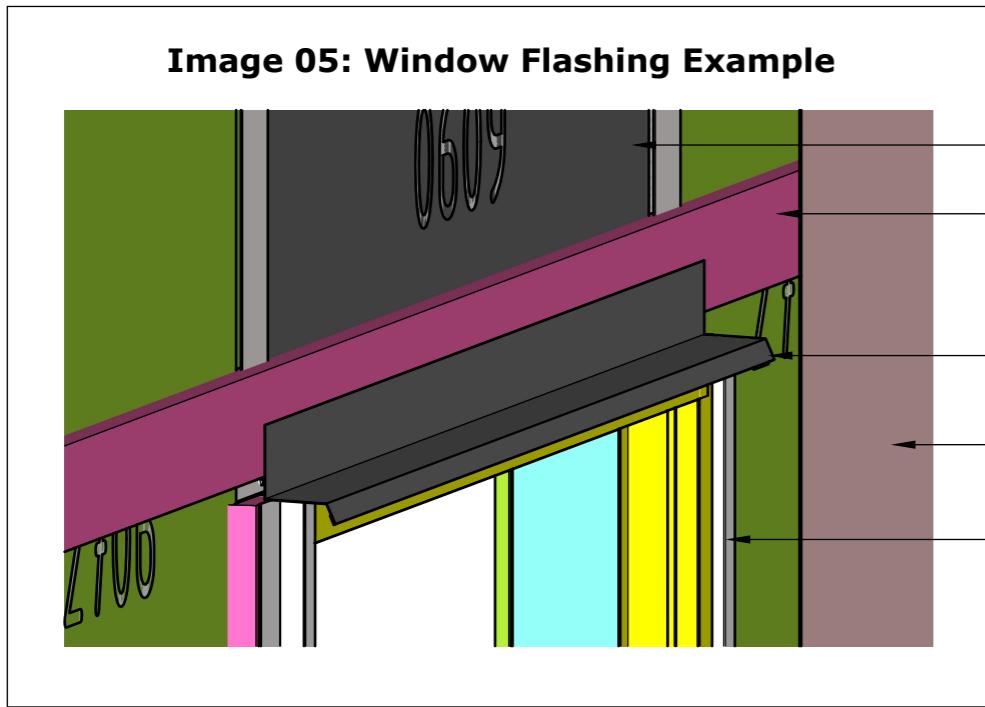
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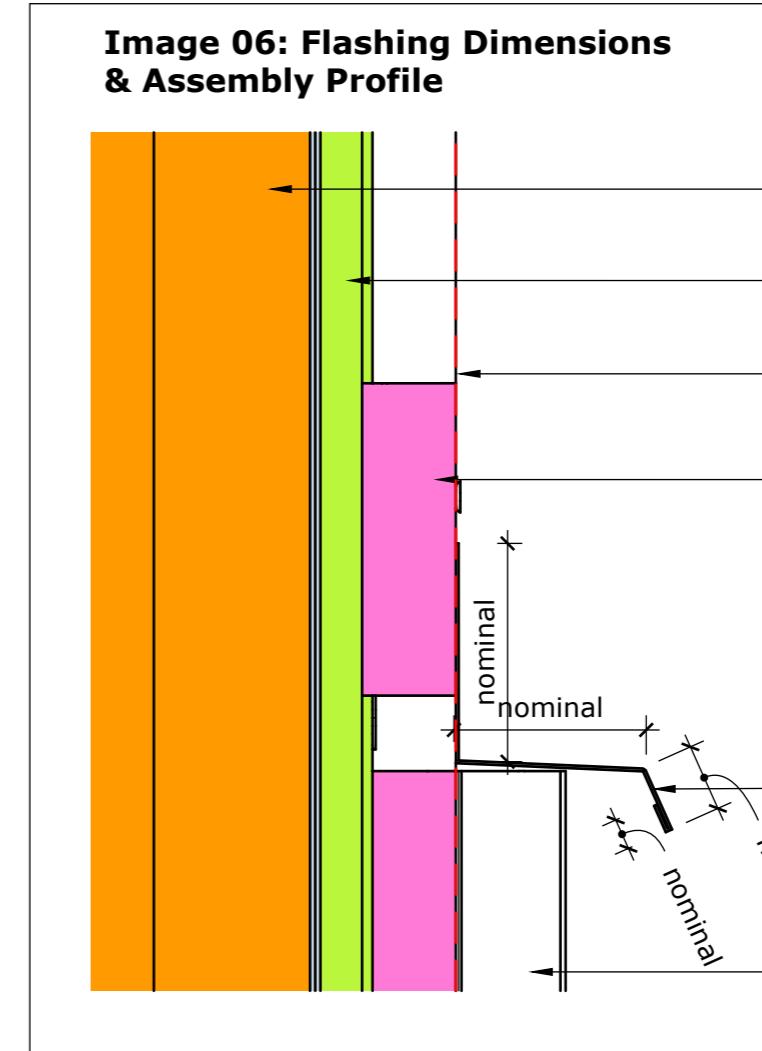
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- Panelok Standard Panel
- Screw for Panelok Panel
- Standard Adapter
- Wing Ribbed C3 10-16 x 35
- Ultra-Flex
- H3 treated timber or equivalent for external use
- Breathable Sisalation



- Panelok Infill Panel
- H3 treated timber or equivalent for external use
- Flashing Above Window
- Breathable Sisalation
- Typical window flashing to window perimeter as per cladding manufacturers spec



- Infill Adapter
- Panelok Standard Panel
- Breathable Sisalation
- H3 treated timber or equivalent for external use
- Flashing Above Window
- Typical window flashing to window perimeter as per cladding manufacturers spec

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Image 07: Example Wall with Attached Cladding

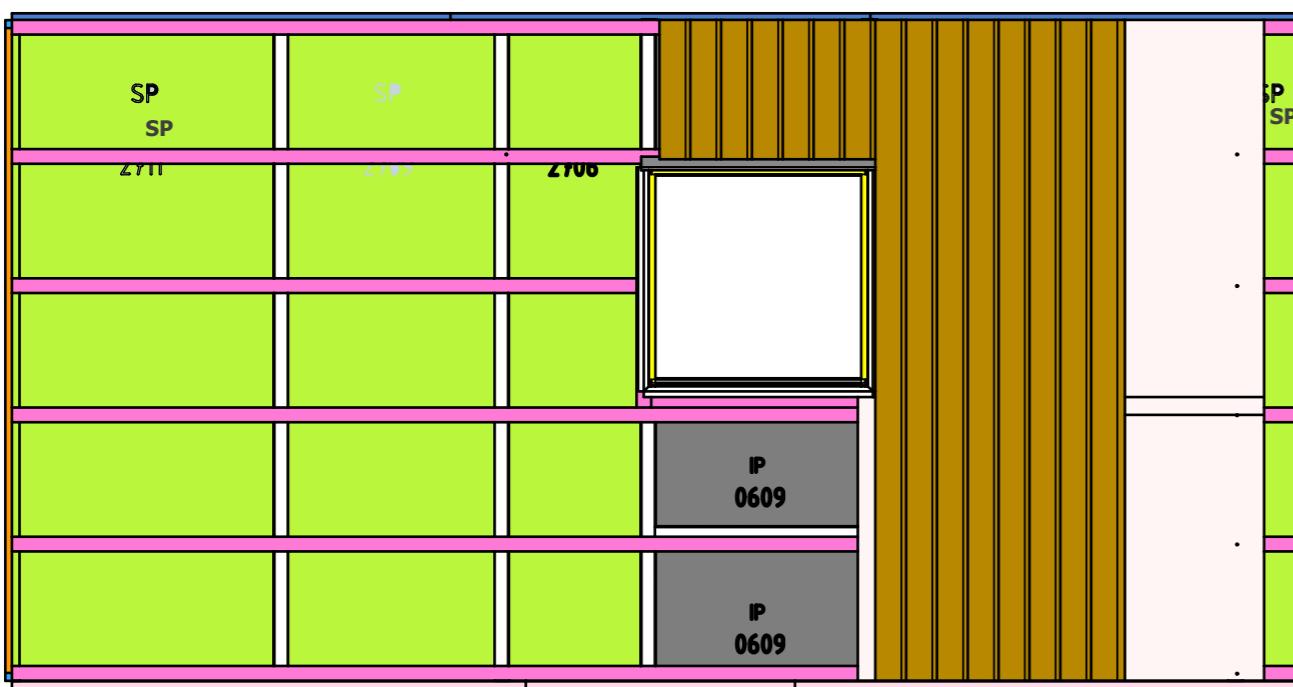


Image 09: - Nail depth with Cladding to Panelok Standard Panel

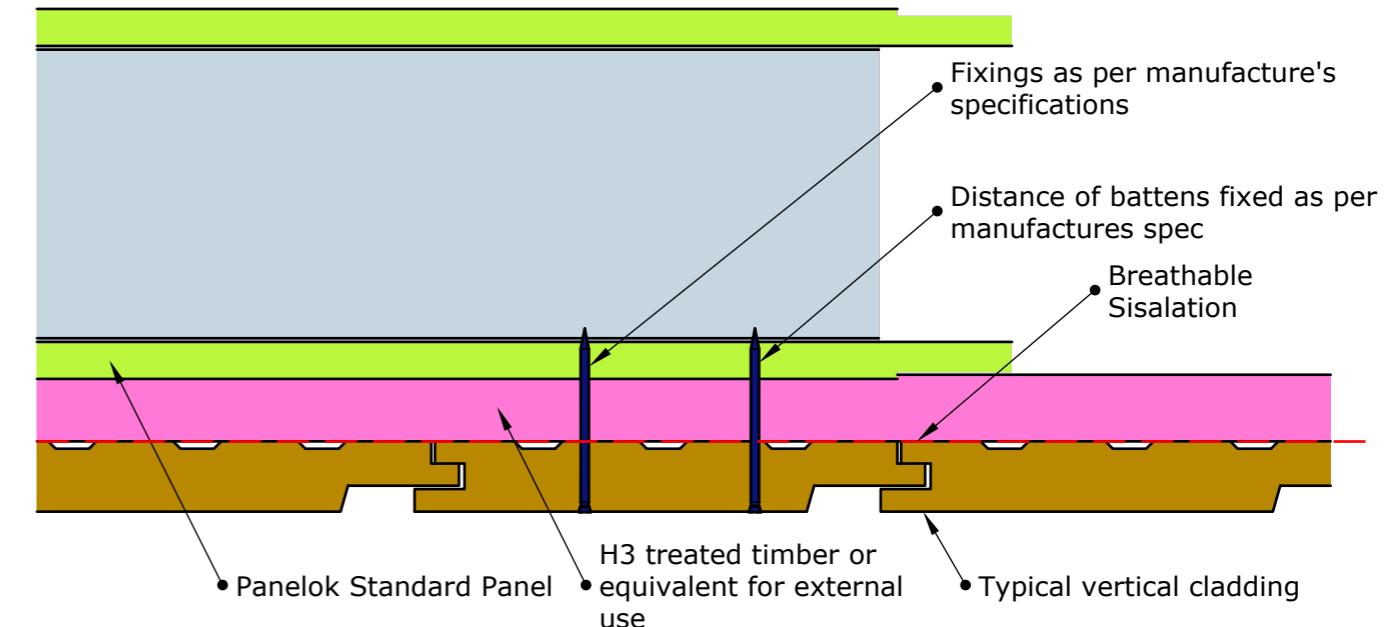
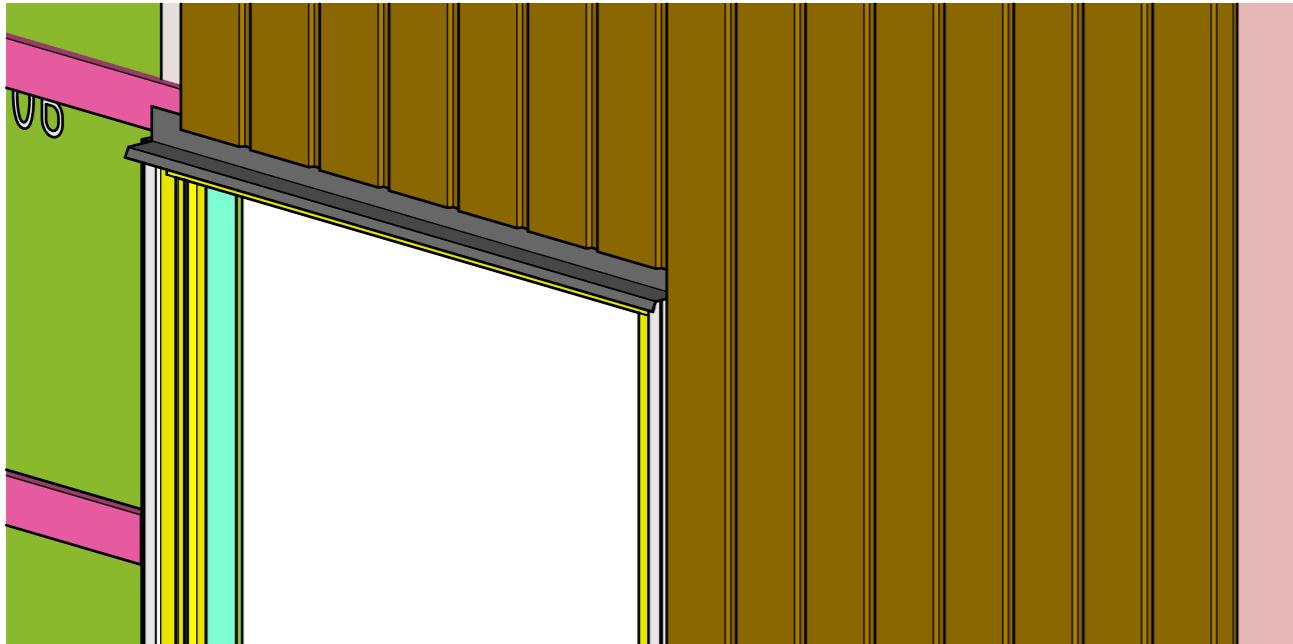


Image 08: Cladding Overlaps Window Flashing



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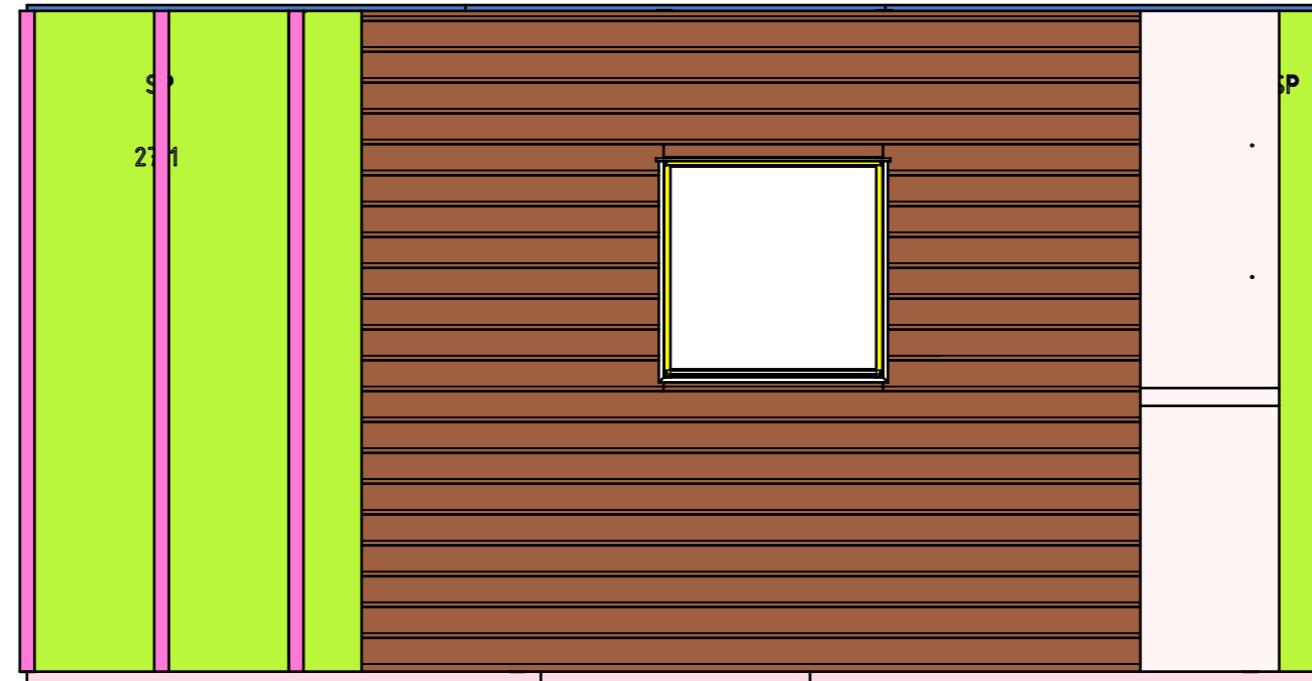
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Image 01: Typical Finished External Wall Showing Layered Materials



Important Note: This installation guide is to assist in the fitting of horizontal cladding to the external walls of the Panelok system. It provides examples of fixing solutions only, and all additional cladding should be installed and fixed as per manufacturers fixing details.

Horizontal Cladding Installation

Complete applicable steps on [Application Page](#) prior to horizontal cladding installation

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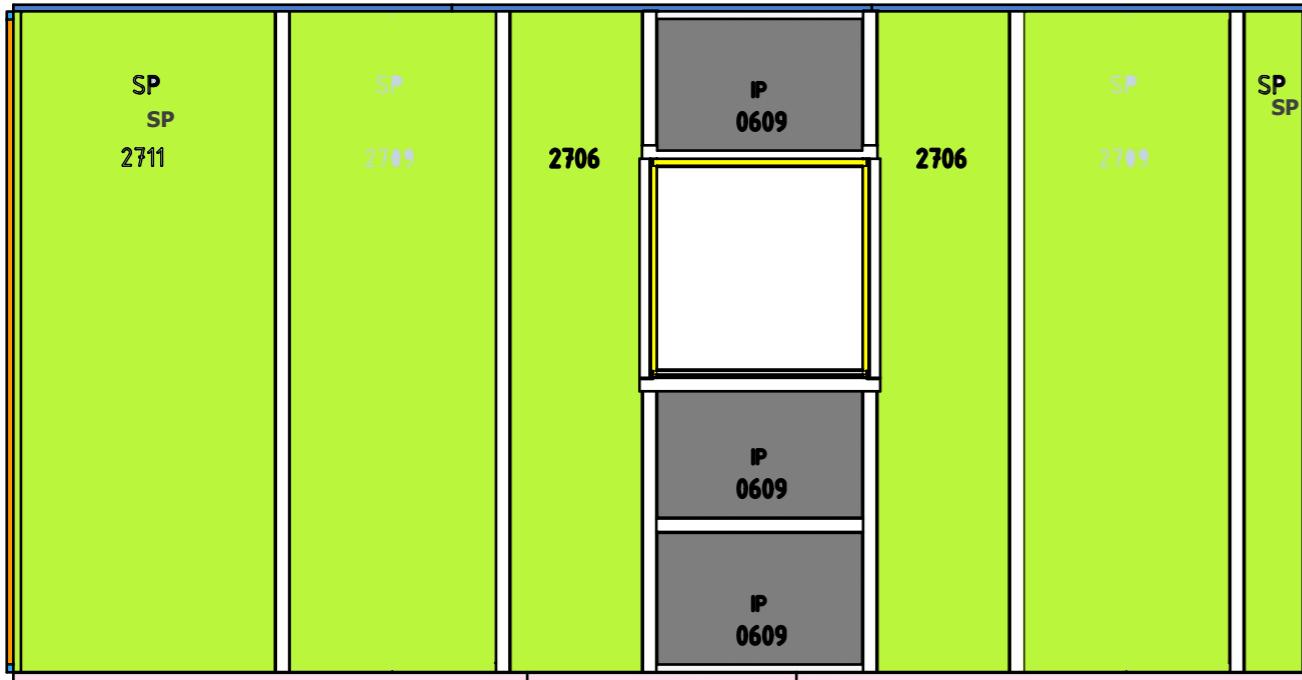
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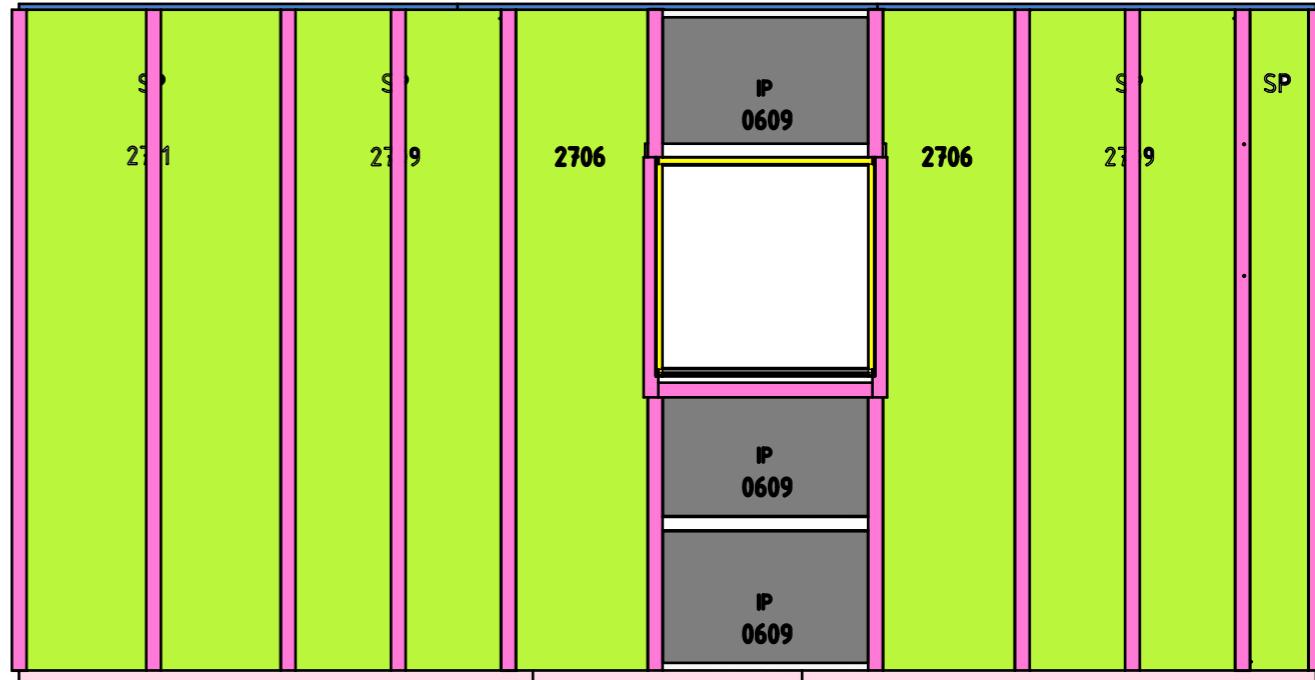
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Image 02: Wall Ready for Cladding Materials



Important Note: Ensure all application steps (Penetrating Sealer, Ultra-Flex) have been followed prior to exterior cladding installation. Confirm all window installation is complete per the Weatherproofing and Window Installation Guide.

Image 03: Pink members indicate battens - note battens around window.



Important Note: Maximum spacing of vertical timber battens is typical 600mm or as per the cladding manufacturer's specification.

Fixing Timber Battens

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- Maximum spacing of timber battens is typical 600mm - vertically - maximum screw fix spacing is 1100mm

Breathable Sisalation

Step Two

- Once all timber battens are fixed to the wall and perimeter of the window, fix flashings to the window perimeter as per cladding manufacturer's specification.

Step Three

- Prior to installing the horizontal cladding, wrap the wall with breathable sisalation as per the manufacturer's specification.

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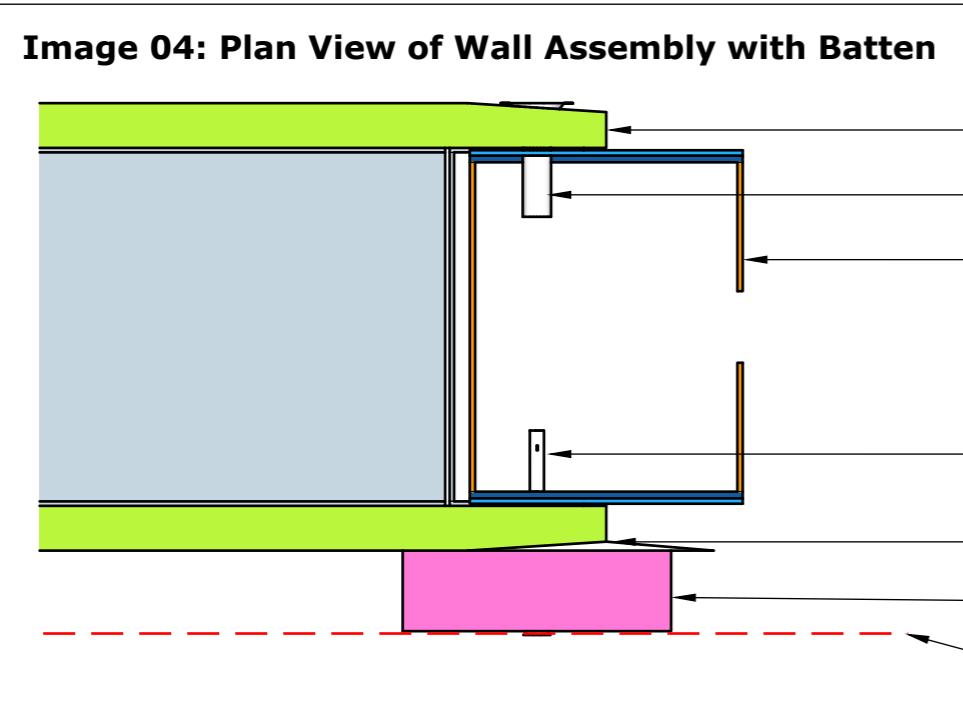
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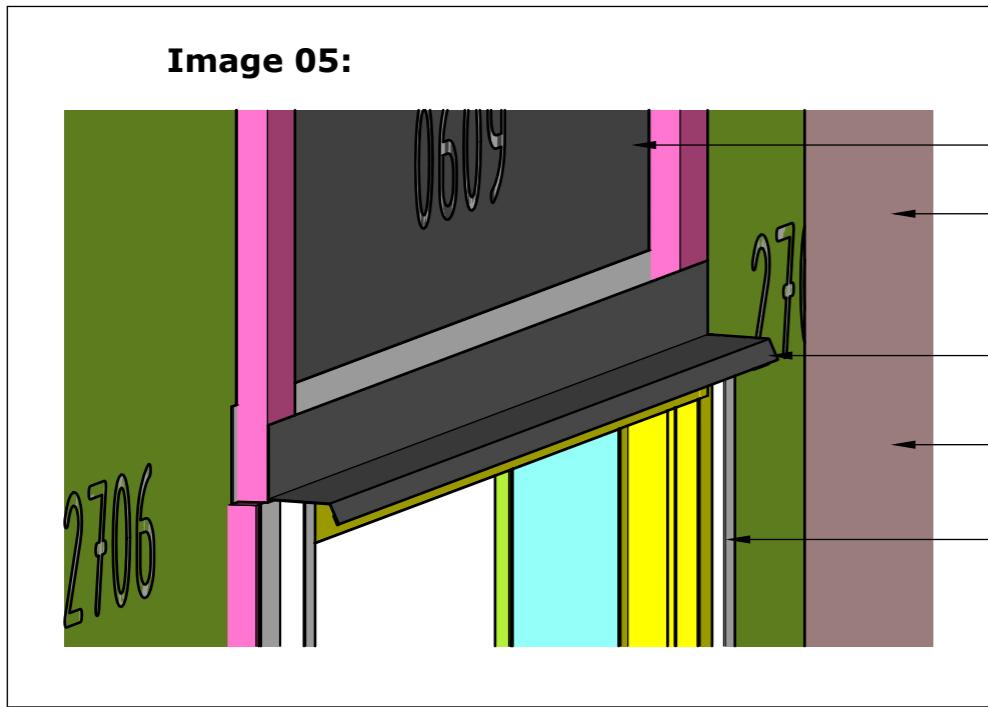
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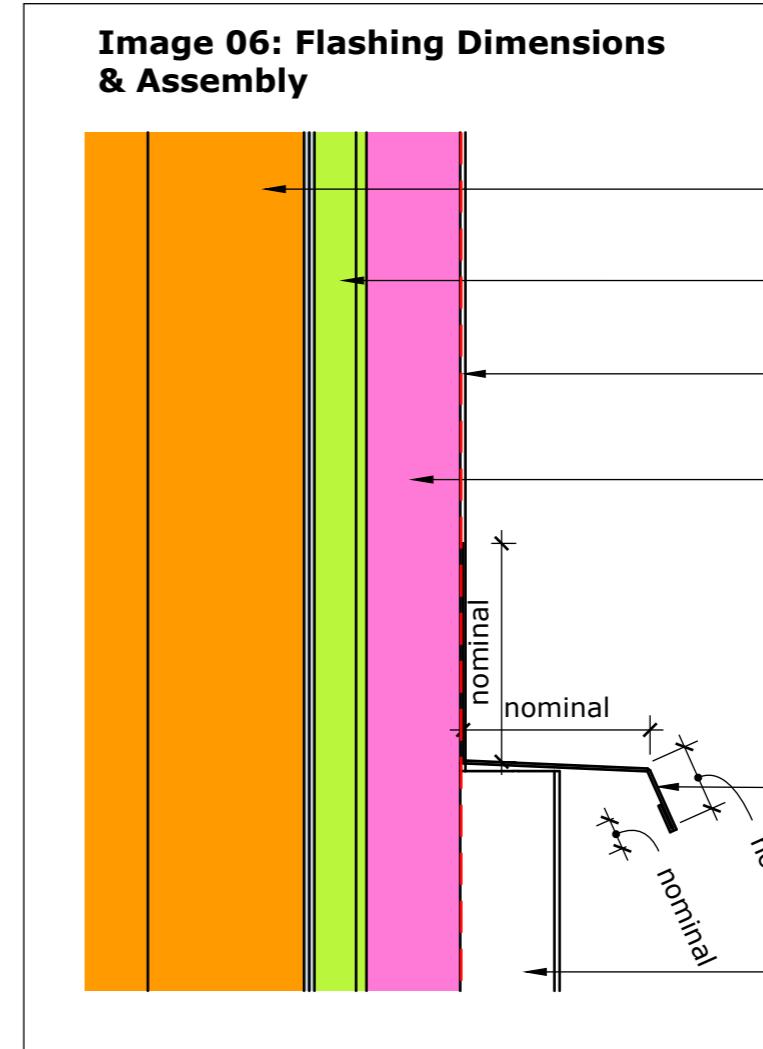
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- Panelok Standard Panel
- Screw for Panelok Panel
- Standard Adapter
- Wing Ribbed C3 10-16 x 35
- Ultra-Flex
- H3 treated timber or equivalent for external use
- Breathable Sisalation



- Panelok Infill Panel
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- Infill Adapter
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Image 07: Example Wall with Attached Cladding

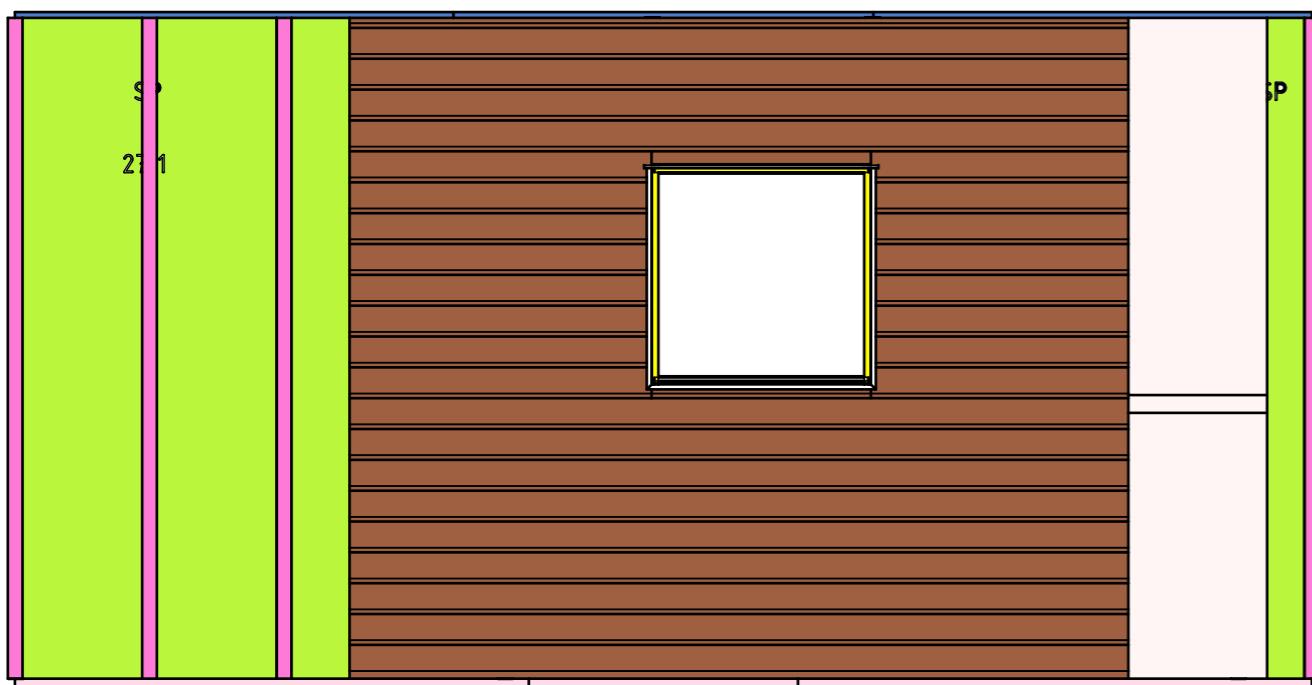


Image 09: - Nail depth with Cladding to Panelok Standard Panel

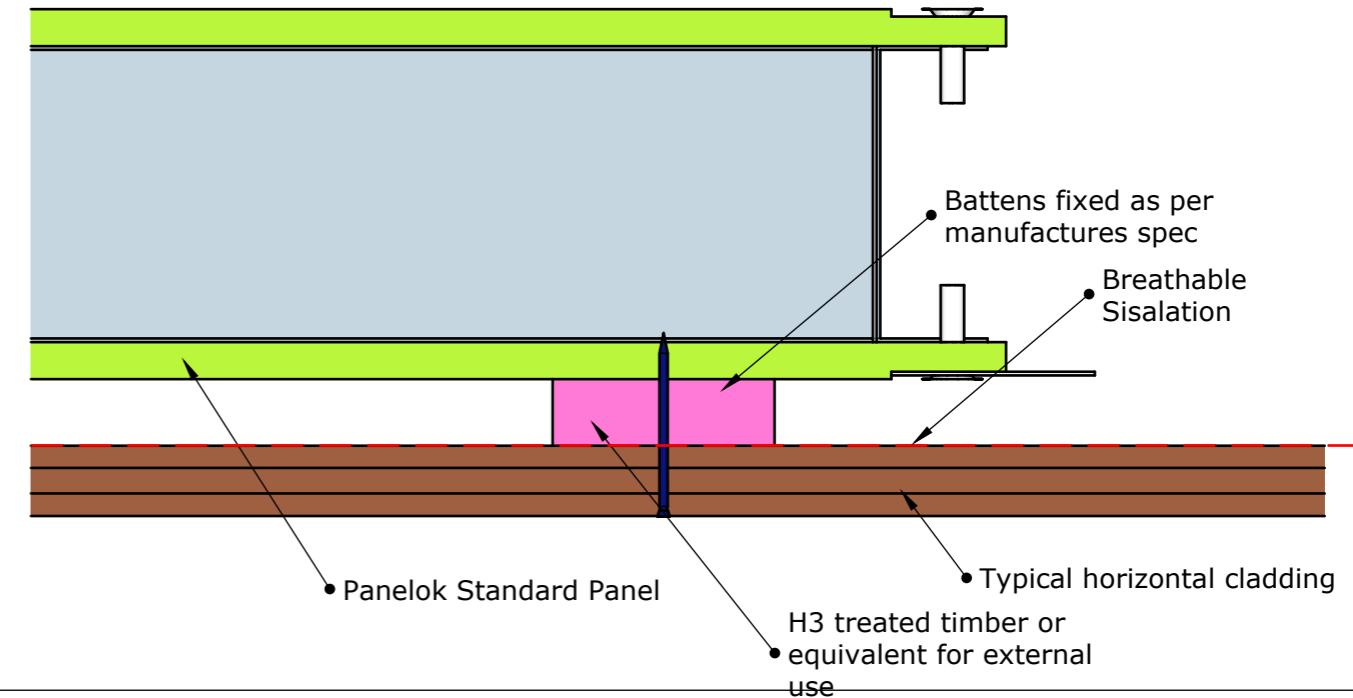
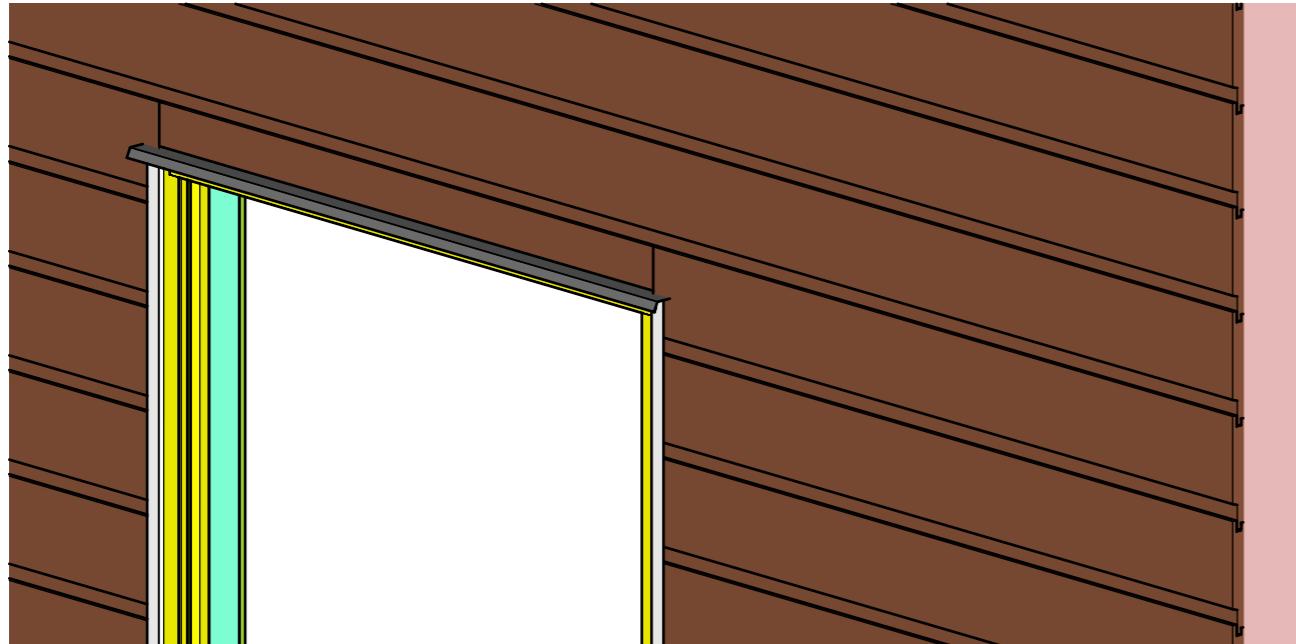


Image 08: Cladding Overlaps Window Flashing



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