

Menu

- [Home Home](#)
- [About this portal](#)
- [Latest updates](#)

Print

[Save](#)

Email

[Resource detail](#)

[Citations](#)

Facing the sill - Build 168 (2018)

[Download this resource \(PDF, 1,006KB\)](#) {{ linkText }}

Abbreviation
Facing the sill

Valid from
01/10/2018

Information provider
BRANZ Limited

Information type
BUILD article

Format
PDF

Description

Following on from Timber facings on aluminium joinery in the last Build, we now look at sill options for the details. In Build 167, pages 33-34 we published two options for head and jamb details that incorporate timber facing boards to an aluminium window installed into a cavity cladding system.

The final part of the installation is the sill detail. It must:

- ensure water is discharged at the sill from the wall and window surfaces
- provide a horizontal line to terminate the base of the vertical facings.

For assistance with locating previous versions, please contact the information provider.

[Download this resource \(PDF, 1,006KB\)](#) {{ linkText }}

For assistance with locating previous versions, please contact the information provider.

This resource is not cited by any other resources.

Facing the sill - Build 168 (2018)

This document is not CITED BY any other resources:

Back

Facing the sill - Build 168 (2018)

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

Following on from Timber facings on aluminium joinery in the last Build, we now look at sill options for the details. In Build 167, pages 33-34 we published two options for head and jamb details that incorporate timber facing boards to an aluminium window installed into a cavity cladding system.

The final part of the installation is the sill detail. It must:

- ensure water is discharged at the sill from the wall and window surfaces
- provide a horizontal line to terminate the base of the vertical facings.

[Download this resource \(PDF, 1,006KB\)](#)

[Facing the sill - Build 168 \(2018\)](#)

Description

Following on from Timber facings on aluminium joinery in the last Build, we now look at sill options for the details. In Build 167, pages 33-34 we published two options for head and jamb details that incorporate timber facing boards to an aluminium window installed into a cavity cladding system.

The final part of the installation is the sill detail. It must:

- ensure water is discharged at the sill from the wall and window surfaces
- provide a horizontal line to terminate the base of the vertical facings.

[Download this resource \(PDF, 1,006KB\)](#)

This resource does not cite any other resources.

Facing the sill - Build 168 (2018)

This resource does not CITE any other resources.

Back

Close

Table of Contents

Print [Save](#) Email

[Feedback](#)

- [Contact us](#)
- [Privacy policy](#)
- [Disclaimer](#)
- [Copyright](#)

[Feedback](#)