

Menu

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

Print

[Save](#)

Email

[Resource detail](#)

[Citations](#)

## Dormer roof junction detail - Build 170(2019)

[Download this resource \(HTML, PDF, Hard copy\)](#) `{{ linkText }}`

### Abbreviation

Dormer roof junction detail

### Valid from

01/02/2019

---

### Information provider

BRANZ Limited

### Information type

BUILD article

### Format

HTML, PDF, Hard copy

---

### Description

A very tricky roof-to-wall junction detail occurs at the top and bottom junctions of a monopitch dormer roof. Here is one option that, if built correctly, will be weathertight and look good.

**AS PART** of the *Build* roof-to-wall junction detail series, we look at the flashing requirements for the top and bottom junctions of a monopitch dormer roof (Figure 1). Although detailing of the junctions is described separately, construction of each must occur concurrently.

### Scope

The article includes:

- Construction sequence for bottom corner
- Construction sequence for top corner
- Some specifics from E2/AS1

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

[Download this resource \(HTML, PDF, Hard copy\)](#) `{{ linkText }}`

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

This resource is not cited by any other resources.

## Dormer roof junction detail - Build 170(2019)

This document is not CITED BY any other resources:

[Back](#)

## Dormer roof junction detail - Build 170(2019)

Show what documents this resource is CITED BY

Show what documents this resource CITES

### Description

A very tricky roof-to-wall junction detail occurs at the top and bottom junctions of a monopitch dormer roof. Here is one option that, if built correctly, will be weathertight and look good.

**AS PART** of the *Build* roof-to-wall junction detail series, we look at the flashing requirements for the top and bottom junctions of a monopitch dormer roof (Figure 1). Although detailing of the junctions is described separately, construction of each must occur concurrently.

[Download this resource \(HTML, PDF, Hard copy\)](#)

[Dormer roof junction detail - Build 170\(2019\)](#)

### Description

A very tricky roof-to-wall junction detail occurs at the top and bottom junctions of a monopitch dormer roof. Here is one option that, if built correctly, will be weathertight and look good.

**AS PART** of the *Build* roof-to-wall junction detail series, we look at the flashing requirements for the top and bottom junctions of a monopitch dormer roof (Figure 1). Although detailing of the junctions is described separately, construction of each must occur concurrently.

[Download this resource \(HTML, PDF, Hard copy\)](#)

This resource does not cite any other resources.

# Dormer roof junction detail - Build 170(2019)

This resource does not CITE any other resources.

Back

Close

## Table of Contents

Print [Save](#) Email

[Feedback](#)


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


[Feedback](#)