

Menu

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

Print [Save](#) Email

[Resource detail](#)

[Citations](#)

Passive roof ventilation - Build 152(2016)

[View on Information Provider website](#) [Download this resource \(PDF, 576KB\)](#)

Abbreviation

Passive roof ventilation

Valid from

01/02/2016

Information provider

BRANZ Limited

Information type

BUILD article

Format

Website, PDF

Description

Twenty years ago, roofs didn't need to be specifically ventilated. Today, things are different. That's because 21st century homes are more airtight, and if they aren't aired, condensation may form. Questions around the need for passive ventilation elements to give New Zealand roof cavities a breath of fresh air have been investigated by BRANZ researchers since at least 1988.

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

[View on Information Provider website](#) [Download this resource \(PDF, 576KB\)](#)

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

This resource is not cited by any other resources.

Passive roof ventilation - Build 152(2016)

This document is not CITED BY any other resources:

Back

Passive roof ventilation - Build 152(2016)

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

Twenty years ago, roof's didnt need to be specifically ventilated. Today, things are different. That's because 21st century homes are more airtight, and if they aren't aired, condensation may form. Questions around the need for passive ventilation elements to give New Zealand roof cavities a breath of fresh air have been investigated by BRANZ researchers since at least 1988.

[View on Information Provider website](#) [Download this resource \(PDF, 576KB\)](#)

[Passive roof ventilation - Build 152\(2016\)](#)

Description

Twenty years ago, roof's didnt need to be specifically ventilated. Today, things are different. That's because 21st century homes are more airtight, and if they aren't aired, condensation may form. Questions around the need for passive ventilation elements to give New Zealand roof cavities a breath of fresh air have been investigated by BRANZ researchers since at least 1988.

[View on Information Provider website](#) [Download this resource \(PDF, 576KB\)](#)

This resource does not cite any other resources.

Passive roof ventilation - Build 152(2016)

This resource does not CITE any other resources.

Back

Close

Table of Contents

Print [Save](#) Email

[Feedback](#)

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

[Feedback](#)