Skip to main content Skip to primary navigation Menu Home Home About this portal Latest updates Print Save Email Resource detail Citations A bridge too far - Build 169(2018)

Download this resource (HTML, PDF, Hard copy) {{ linkText }}

Abbreviation
A bridge too far
Valid from
01/12/2018

Information provider
BRANZ Limited
Information type
BUILD article

Format

HTML, PDF, Hard copy

Description

This article explains what is thermal bridge, and how to reduce the impact of potential thermal bridges in a building and keep the warmth inside.

Scope

This article includes:

- Materials that act aas thermal bridges
- How can we see the effect?
- Reducing the impact of framing
- What about roofs, ceilings and more?

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.

A bridge too far - Build 169(2018)

This document is not CITED BY any other resources:

Back

A bridge too far - Build 169(2018)

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

This article explains what is thermal bridge, and how to reduce the impact of potential thermal bridges in a building and keep the warmth inside.

Download this resource (HTML, PDF, Hard copy)

A bridge too far - Build 169(2018)

Description

This article explains what is thermal bridge, and how to reduce the impact of potential thermal bridges in a building and keep the warmth inside.

<u>Download this resource (HTML, PDF, Hard copy)</u>

This resource does not cite any other resources.

A bridge too far - Build 169(2018)

This resource does not CITE any other resources.

Back

Table of Contents

Print Save Email	
Feedback	
	 _
 Contact us 	
 Privacy policy 	
 <u>Disclaimer</u> 	
 Copyright 	

Feedback