Skip to main content Skip to primary navigation	
Menu	
Home Home	
<u>About this portal</u>	
Latest updates	
Print Save Email	
Resource detail	
Citations	

# BS EN 1527:1998 Building hardware. Hardware for sliding doors and folding doors. Requirements and test methods

View on Information Provider website {{ linkText }} Abbreviation BS EN 1527:1998 Valid from 15/12/1998 Information provider British Standards Institution Author British Standards Institution, European Standardization Organisations

Information type British Standard Format

PDF

Cited By <u>This resource is cited by 1 document (show Citations)</u>

#### Description

This standard covers most of the main types of sliding and sliding/folding applications, giving details of product performance criteria, test apparatus, testing methods, door mass, durability, fire and corrosion resistance.

This standard details the test criteria and includes illustrations clarifying the test methods and the points made.

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

View on Information Provider website {{ linkText }}

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

This resource is cited by:

## BS EN 1527:1998 Building hardware. Hardware for sliding doors and folding doors. Requirements and test methods

This document is CITED BY:

• <u>BS 7273-4:2007</u>

BS EN 1527:1998 is cited by BS 7273-4:2007 Code of practice for the operation of fire protection measures. Actuation of release mechanisms for doors

Back

### BS EN 1527:1998 Building hardware. Hardware for sliding doors and folding doors. Requirements and test methods

Show what documents this resource is CITED BY Show what documents this resource CITES

Description

This standard covers most of the main types of sliding and sliding/folding applications, giving details of product performance criteria, test apparatus, testing methods, door mass, durability, fire and corrosion resistance.

This standard details the test criteria and includes illustrations clarifying the test methods and the points made.

View on Information Provider website

BS EN 1527:1998 Building hardware. Hardware for sliding doors and folding doors. Requirements and test methods

#### Description

This standard covers most of the main types of sliding and sliding/folding applications, giving details of product performance criteria, test apparatus, testing methods, door mass, durability, fire and corrosion resistance.

This standard details the test criteria and includes illustrations clarifying the test methods and the points made.

View on Information Provider website

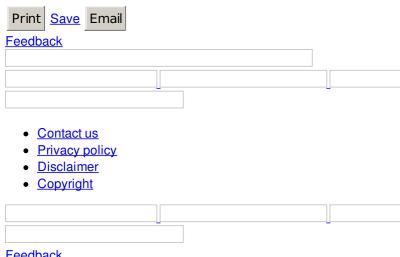
This resource does not cite any other resources.

### BS EN 1527:1998 Building hardware. Hardware for sliding doors and folding doors. Requirements and test methods

This resource does not CITE any other resources.

Back Close

**Table of Contents** 



**Feedback**