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

AS 1234-1972 Recommendations for coordinated preferred dimensions in building

<u>View on Information Provider website</u> {{ linkText }}

Abbreviation

AS 1234-1972

Valid from

01/01/1972

Information provider

SAI Global

Author

Standards Australia

Information type

Australian Standard

Format

Hard copy

Cited By

This resource is cited by 3 documents (show Citations)

Description

This standard deals with dimensional coordination in the building industry, using metric units as the basis. It also identifies the key reference planes in a building and gives various series of practical coordinated dimensions between them based on the international module of 100 mm and certain selected multiples.

An appendix gives discursive information which explains the basic principles and how these are applied in practice.

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

Notes/comments

Referenced in relation to washbasins and baths.

<u>View on Information Provider website</u> {{ linkText }}

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

Referenced in relation to washbasins and baths.

AS 1234-1972 Recommendations for coordinated preferred dimensions in building

This document is CITED BY:

AS 3588-1996

AS 1234-1972 is cited by AS 3588-1996 (R2016) Shower bases and shower modules

• AS/NZS 1730:1996

AS 1234-1972 is cited by AS/NZS 1730:1996 Washbasins

AS/NZS 2023:1995

AS 1234-1972 is cited by AS/NZS 2023:1995 Baths for ablutionary purposes



AS 1234-1972 Recommendations for coordinated preferred dimensions in building

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

This standard deals with dimensional coordination in the building industry, using metric units as the basis. It also identifies the key reference planes in a building and gives various series of practical coordinated dimensions between them based on the international module of 100 mm and certain selected multiples.

An appendix gives discursive information which explains the basic principles and how these are applied in practice.

View on Information Provider website

AS 1234-1972 Recommendations for coordinated preferred dimensions in building

Description

This standard deals with dimensional coordination in the building industry, using metric units as the basis. It also identifies the key reference planes in a building and gives various series of practical coordinated dimensions between them based on the international module of 100 mm and certain selected multiples.

An appendix gives discursive information which explains the basic principles and how these are applied in practice.

View on Information Provider website

This resource does not cite any other resources.

AS 1234-1972 Recommendations for coordinated preferred dimensions in building

This resource does not CITE any other resources.



Table of Contents

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

Feedback