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## AS/NZS 4673:2001 Cold-formed stainless steel structures

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{{ linkText }}

Abbreviation

AS/NZS 4673:2001

Valid from

08/11/2001

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Information provider

Standards New Zealand

Author

Standards New Zealand, Standards Australia

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New Zealand Standard

Format

PDF

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### Description

This Standard sets out requirements for the design of cold-formed stainless steel structural members.

Steels for use with this standard include those specified by a wide range of international standards.

Members may be shaped from annealed or temper-rolled sheet, strip, plate or flat bar.

### Scope

This standard sets out minimum requirements for the design of stainless steel structural members cold-formed to shape from annealed or temper-rolled sheet, strip, plate or flat bar stainless steels used for load-carrying purposes in buildings.

It may also be used for structures other than buildings provided appropriate allowances are made for dynamic effects. For the purpose of this standard, steels with at least 10.5% chromium and up to 1.2% carbon are considered as stainless steels.

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