

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

[Save](#)

[Resource detail](#)

[Citations](#)

## BS 4-1:1993 Structural steel sections. Specification for hot-rolled sections

[View on Information Provider website](#)

### Abbreviation

BS 4-1:1993

### Valid from

15/12/1993

---

### Information provider

British Standards Institution

### Author

British Standards Institution

### Information type

British Standard

### Format

PDF

---

### Cited By

[This resource is cited by 2 documents \(show Citations\)](#)

---

### Description

This British Standard, a part of the BS 4 series, specifies the dimensions and mass of the following hot-rolled structural steel sections: universal beams; universal columns; universal bearing piles; joists; structural tees cut from universal beams; structural tees cut from universal columns; and parallel flange channels.

Mass, length and depth tolerances for taper flange joists and channels are also given.

Dimensional, mass, length and straightness tolerances for universal beams, columns and bearing piles are given in BS EN 10034.

BS 4-1:1993 specifies the dimensions and mass of the following hot-rolled structural steel sections:

- universal beams
- universal columns
- universal bearing piles
- joists
- structural tees cut from universal beams
- structural tees cut from universal columns
- parallel flange channels
- mass, length and depth tolerances for taper flange joists and channels are also given.

[View on Information Provider website](#) {{ linkText }}

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

This resource is cited by:

## BS 4-1:1993 Structural steel sections. Specification for hot-rolled sections

This document is CITED BY:

- [NZS 3404 Parts 1 and 2:1997](#)

BS 4-1:1993 is cited by NZS 3404 Parts 1 and 2:1997 Steel structures standard

- [NZS 4332:1997](#)

BS 4-1:1993 is cited by NZS 4332:1997 Non-domestic passenger and goods lifts

[Back](#)

## BS 4-1:1993 Structural steel sections. Specification for hot-rolled sections

Show what documents this resource is CITED BY

Show what documents this resource CITES

### Description

This British Standard, a part of the BS 4 series, specifies the dimensions and mass of the following hot-rolled structural steel sections: universal beams; universal columns; universal bearing piles; joists; structural tees cut from universal beams; structural tees cut from universal columns; and parallel flange channels.

Mass, length and depth tolerances for taper flange joists and channels are also given.

Dimensional, mass, length and straightness tolerances for universal beams, columns and bearing piles are given in BS EN 10034.

BS 4-1:1993 specifies the dimensions and mass of the following hot-rolled structural steel sections:

- universal beams
- universal columns
- universal bearing piles
- joists
- structural tees cut from universal beams
- structural tees cut from universal columns
- parallel flange channels
- mass, length and depth tolerances for taper flange joists and channels are also given.

[View on Information Provider website](#)

[BS 4-1:1993 Structural steel sections. Specification for hot-rolled sections](#)

### Description

This British Standard, a part of the BS 4 series, specifies the dimensions and mass of the following hot-rolled structural steel sections: universal beams; universal columns; universal bearing piles; joists; structural tees cut from universal beams; structural tees cut from universal columns; and parallel flange channels.

Mass, length and depth tolerances for taper flange joists and channels are also given.

Dimensional, mass, length and straightness tolerances for universal beams, columns and bearing piles are given in BS EN 10034.

BS 4-1:1993 specifies the dimensions and mass of the following hot-rolled structural steel sections:

- universal beams
- universal columns
- universal bearing piles
- joists
- structural tees cut from universal beams
- structural tees cut from universal columns
- parallel flange channels
- mass, length and depth tolerances for taper flange joists and channels are also given.

[View on Information Provider website](#)

This resource does not cite any other resources.

## BS 4-1:1993 Structural steel sections. Specification for hot-rolled sections

This resource does not CITE any other resources.

Back

Close

### Table of Contents

Print

[Save](#)

Email

[Feedback](#)


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


[Feedback](#)