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This Manual is the fourteenth major update of the AISC Steel Construction Manual, which was first published in 1927.

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AISC 325 : Steel Construction Manual
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This Manual is the 14th major update of the AISC Steel Construction Manual, which was first published in 1927.The 14th edition, released in 2011, contains several updates and revisions from the 13th edtion, including the new HP18 and HP16 series, updated connection tables based on increased bolt shear strength values, revised single-plate and extended single-plate connection design procedures ...

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COMPANION TO THE AISC STEEL CONSTRUCTION MANUAL
The 15th Edition Steel Construction Manual, first released in 2017, is the most current edition. The following standards, available as free downloads elsewhere on this site, are printed in Part 16 of this Manual: ANSI/AISC 360-16: Specification for Structural Steel Buildings, 2014 RCSC Specification for Structural Joints Using High-Strength Bolts, and ANSI/AISC 303-16: Code of Standard ...

AISC 325-17 - Techstreet
aisc m024 - 1999 : lfrd manual of steel construction, metric conversion of the 2nd edition: bs en iso 19906 : 2010 : petroleum and natural gas industries - arctic offshore structures: aws c4.4/c4.4m : 2007 : recommended practices for heat shaping and straightening with oxyfuel gas heating torches: api 2t redline : 2010

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ANSI/AISC 360-16: Specification for Structural Steel Buildings
Originally published in 1926 [i.e. 1927] under title: Steel construction; title of 8th ed.: Manual of steel construction.

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This new edition of the Manual includes the 2016 Specification for Structural Steel Buildings, with improvements and revisions in the provisions for slender-element compression members, shear strength and double angle and WT flexural strength, as well as the 2016 Code of Standard Practice, which clarifies the use of models, and new and enhanced Architecturally Exposed Structural Steel (AESS) standards.

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this book is a excellent good with easy to follow examples and solution that will aid any civil engineer