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The Specification provides the generally applicable requirements for the design and construction of structural steel buildings and other structures. The 2016 edition of the AISC Specification and Commentary supersedes and is an update of the 2010 edition. Both LRFD and ASD methods of design are incorporated. Dual-units format provides for both U.S. customary and S.I. units.

Current Standards | American Institute of Steel Construction

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Specification for Structural Steel Buildings (ANSI/AISC 360-10) (Fourth Printing 2/2015 | American Institute of Steel Construction.

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AISC Specification for Structural Steel Buildings (ANSI/AISC 360-16) and the 15th Edition AISC Steel Construction Manual. The Companion consists of design examples in Parts I, II and III. The design examples provide coverage of all applicable limit states, whether or not a particular limit state controls the design of the member or connection. In

COMPANION TO THE AISC STEEL CONSTRUCTION MANUAL

1. The 2016 AISC Specification for Structural Steel Buildings is referred to as the AISC Specification and the 15th Edition AISC Steel Construction Manual, is referred to as the AISC Manual. 2. The source of equations or tabulated values taken from the AISC Specification or AISC Manual is noted along the right-hand edge of the page. 3.

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The most significant difference between AISC 9 th edition and AISC 360-05/AISC 360-10 specification is that the former follows a stress based approach whereas the later follows a strength based approach. The former calculates allowable member stresses and the later calculates allowable/design member strengths.

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