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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 edition, 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, enhanced prying action procedure, and a revised bracket plate design procedure.

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9.1-iii PREFACE (This Preface is not a part of ANSI/AISC 341-16, Seismic Provisions for Structural Steel Buildings, but is included for informational purposes only.) AISC 360, Specification for Structural Steel Buildings (ANSI/AISC 360-16) is intended to cover common design criteria.

Seismic Provisions for Structural Steel Buildings - AISC Home

Jul. 6, 2020 - The new AISC Code of Standard Practice for Structural Stainless Steel Buildings (AISC 313) is available for public review through August 14, 2020. This new standard sets forth criteria for the trade practices involved in the design, purchase, fabrication, and erection of structural stainless steel buildings.

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Specifications. ANSI/AISC 360-16, Specification for Structural Steel Buildings (Specification errata may be included in the corresponding errata for the Manual.)Errata to ANSI/AISC 360-16, Revised March 2017; Errata to ANSI/AISC 360-16, Revised June 2018; Errata to ANSI/AISC 360-16, Revised June 2019

Revisions and Errata | American Institute of Steel ...

This manual is the 15th Edition, 2ND PRINTING of the AISC Steel Construction Manual, which was first published in 1927. It replaces the 14th Edition Manual originally published in 2011.

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This Manual is the fourteenth major update of the AISC Steel Construction Manual, which was first published in 1927. Replacing the 13th Edition Manual, the 14th Edition Manual contains several updates and revisions,

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the Steel Construction Manual

This Manual is the thirteenth major
update of the AISC Steel Construction
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1927. With this revision, the previously
separate Allowable Stress Design and
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