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This Manual is the thirteenth major update of the AISC Steel Construction Manual, which was first published in 1927. With this revision, the previously separate Allowable Stress Design and Load and Resistance Factor Design methods have been combined. Thus,

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this Manual replaces both the 9th Edition ASD Manual and the 3rd Edition LRFD Manual.

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AISC Steel Construction Manual, 13th Edition, Second Printing The following list represents corrections that have been made in the Third Printing of the 13th Edition of the Steel Construction Manual. Page(s) Item 1-34 Table 1-5: Replace "C8x18.7" with "C8x18.5." 1-34 Table 1-5: For a C6x13, the dimension T is 4a in.

Errata List AISC Steel Construction

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For angle legs $\geq 5"$, the potential for two rows of bolts exists. Thus, the gage "g1" is analogous to "g" for the other angle leg, and gage "g2" is the spacing between the first and second row of bolts. (See illustration and table in AISC 13th Edition Manual page 1-46.)

AISC 13th Edition Structural Shapes Properties Viewer ...

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the Steel Construction Manual An introduction to designing steel structures using the AISC Steel Construction Manual, 13th edition. By T. Bart Quimby, P.E., Ph.D. Owner & Principal Engineer Quimby & Associates Eagle River, Alaska Professor of Civil Engineering University of Alaska Anchorage August 2008

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bolt shear strength values, revised single-plate and extended single-plate connection design ...

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Then, even the steel industry will have to admit that they are selling more paper than steel, and that trees, paper, wood, timber truly are the materials of the future. RE: AISC 14th vs 13th edition
JoshPlumSE (Structural) 8 Jan 15 00:09

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* The AISC Design Guide Series and other supporting references have been further integrated through indexing and references to this material, where appropriate. In addition, many other improvements have been made throughout the new 13th Edition of the AISC Steel Construction Manual.

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Quote (AISC 360-05 (13th Edition), B3.12 Commentary) ASTM A500 tolerances allow for a wall thickness that is not greater than +/- 10% of the nominal value. Because the plate and strip from which electric-resistance-welded (ERW) HSS are produced to a much smaller thickness tolerance, manufacturers in the United States consistently produce ERW HSS with a wall thickness that is near the lower ...

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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

