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AMERICAN INSTITUTE OF STEEL CONSTRUCTION, INC. One East Wacker Drive, Suite 3100 Chicago, IL 60601-2001 AMERICAN INSTITUTE OF STEEL CONSTRUCTION 5-12 PREFACE The AISC Specification/or Structural Steel Buildings—Allowable Stress Design (ASD) and Plastic Design has evolved through numerous versions from the 1st Edition, published June 1, 1923.

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The AISC Specification/or Structural Steel Buildings—Allowable Stress Design (ASD) and Plastic Design has evolved through numerous versions from the 1st Edition, published June 1, 1923.

**Specification for Structural Steel Buildings - AISC Home**  
Historic Steel Construction Manuals are only available to AISC members. Notes about the PDFs: The manuals are best viewed using Adobe Reader, which displays a comprehensive table of contents within the application's bookmarks pane. Each file was processed using OCR (optical character recognition) software, so the contents are fully text searchable.

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and safety factors for LRFD and ASD as they apply to this limit state in the 2005 specification. For LRFD the resis-tance factor,  $\phi$ , is 1.0. Previous editions of LRFD used a resistance factor of 0.9. This is one area of the 2005 specification where LRFD has been altered to con-form to prior editions of ASD. One of the

**Simple Shear Connection Limit States - AISC Home**  
AISC 9th Edition (ASD) specification does not specifically address the allowable stress for weak axis bending of channels. Therefore, the program uses the most similar formula for the weak axis bending of wide flanges (0.75\*Fy). For

**Hot Rolled Steel - Design - RISA**  
The American Institute of Steel Construction bears no responsibility for such material other than to refer to it and incorporate it by reference at the time of the initial publication of this edition. Printed in the United States of America AISC\_PART 16\_A\_Prelims\_15th Ed.\_2016 2016-11-15 11:22 AM Page ii (Black plate)

**Specification for Structural Steel Buildings - AISC Home**  
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Whereas a first order analysis is fine for AISC 9th edition, AISC 360-05/10 has much more stringent stability requirements and promotes a new type of second order analysis called DIRECT ANALYSIS, although others forms of second order analysis/first order analysis are permitted under certain scenarios. These are some of the basic differences.

**Difference between AISC 9th ed. and 360-05/10 - RAM ...**  
Allowable Stress Design 9th Edition (AISC) (2) - Free download as PDF File (.pdf), Text File (.txt) or view presentation slides online. Scribd is the world's largest social reading and publishing site.

**Allowable Stress Design 9th Edition (AISC) (2)**  
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, this Manual replaces both the 9th Edition ASD Manual and the 3rd Edition LRFD Manual.

**Steel Construction Manual, 13th Edition (Book): American ...**  
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, this Manual replaces both the 9th Edition ASD Manual and the 3rd Edition LRFD Manual.

**Manual of Steel Construction: ASD 15th edition ...**  
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