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Design rules given in AISC Design Guide 27 including how the design rules were derived Design of tension members, members in compression, members in flexure and shear, members subject to combined forces, and bolted and welded connections

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AISC 360 for carbon steel. Design Guide 27 gives detailed guidance on material proper-ties, grade selection, specification, durability, fatigue, fabrication and erection. Design rules for members and connections (bolted and welded) are given at ambient temperatures and in fire, and six design examples illustrate the application of the design rules.

Designing Structural Stainless Steel - AISC Home

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AISC DESIGN GUIDE 27/ STRUCTURAL STAINLESS STEEL / 13. 009-028_DG27_Ch02.indd 13. 8/7/13 11:25 AM ASTM F738M, Standard Specification for Stainless Steel Metric Bolts, Screws, and Studs (ASTM, 2008b) This is the metric equivalent of ASTM F593 for general corrosion resistance. S30400/S30403 bolts are designated property Class A1 and S31600/S31603 bolts as A4.

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Design Guide 27 Structural Stainless Steel (DG27). The guidance in DG27 is aligned with the design provisions in the 2010 AISC Specification for Structural Steel Buildings (AISC 360), hereafter referred to as the AISC Specification.

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Design Guide 27, Structural Stainless Steel, provides guidance for the design of structural stainless steel. It is written for engineers experienced in the design of carbon steel structural components but not necessarily in the design of stainless steel structures, and is aligned with the design provisions in the 2010 AISC Specification for Structural Steel Buildings.

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Stainless Steel shape properties and design are based on the recommendations in the AISC Design Guide 27 Structural Stainless Steel. The procedure outlined in the design guide follows the 2010 AISC Specification and 14th Edition Steel Manual.

Stainless Steel - RISA

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Steel Design Guide Series Industrial Buildings

Design manual for structural stainless steel, which was prepared by The Steel Construction Institute between 1989 and 1992 and published by Euro Inox in 1994. This new edition takes into account advances in understanding in the structural behaviour