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Non-member. \$60.00. Design Guide 26, Design of Blast Resistant Structures, provides guidance for the design of blast resistant structures and progressive collapse mitigation. Background information and some basic principles are reviewed, as well as the presentation of design examples. The goal of this Design Guide is to provide enough information for a structural engineer to effectively

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interact with a security or blast consultant.

Design Guide 26: Design of Blast Resistant Structures ...

Progressive collapse design is independent of blast design because progressive collapse may be caused by other possible events such as fire, accident, impact, etc. Examples demonstrating the determination of the structural response to progressive collapse are included. The guide addresses only the behavior of structural steel under blast loading.

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AISC has produced more than 30 design guides to provide detailed information on various topics related to structural steel design and construction. Design guides are available in printed format and as downloadable PDF documents. Downloads are free for AISC members. Select your format preference to browse our collection.

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Design Guide 27 Structural Stainless Steel (DG27)[1]. The guidance in DG27 is aligned with the design provisions in the 2010 AISC Specification for Structural Steel Buildings (AISC 360)[2], hereafter referred to as the AISC Specification. The

STRUCTURAL STAINLESS STEEL DESIGN TABLES

Steel Construction, Inc. as part of a series of publica-tions on special topics related to fabricated structural steel. Its purpose is to serve as a supplemental re ference to the AISC Manual of Steel Construction to assist practicing engineers engaged in building design. The design guidelines suggested by the author that are

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Steel Design Guide Series Industrial Buildings

I. INTRODUCTION TO STEEL DESIGN AND CONSTRUCTION 8 II. THE STEEL PROCESS
– FROM DESIGN THROUGH ERECTION 10 A. Engineering 11 1. Main Member Design
13 2. Secondary Member Design 17 3. Connection Design 18 4. Engineering
Calculations 22 B. Detailing 23 1. Advanced Bill of Material 24 2. Erection Drawings
26 3. Detail Drawings 28 4.

STRUCTURAL STEEL DESIGN AND CONSTRUCTION

21 Steel Design Guide Welded Connections— A Primer for Engineers

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This publication presents design data derived in accordance with the following
Parts of Eurocode 3 and their National Annexes: BS EN 1993-1-1:2005: Design of
steel structures. Part 1-1: General rules and rules for buildings. BS EN
1993-1-5:2006: Design of steel structures. Part 1-5: Plated structural elements.

Steel Building Design: Design Data - Steel Construction

with the title Steel Pipe—A Guide for Design and Installation. The third edition of
the manual was approved in June 1988 and published in 1989. The fourth edition of
the manual was approved March 2003 and published in January 2004. This fi fth
edition was approved August 2016.

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Steel Pipe—A Guide for Design and Installation

For example, 18 gauge steel, according to a gauge conversion chart, is 0.0478 inch or 1.214 millimeter. The gauge number “18” holds no relevance to the actual measurements. There are several different gauge systems used today, with specific gauge designations used for specific metal types.

Sheet Metal Gauge Chart | Metal Supermarkets - Steel ...

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

Design Manual For Structural Stainless Steel

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ASI - Tubular Design Guide 24: Bolted planar connections

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11/21/2014 -This design guide is the supporting document for AISI S310-13, which is available as a free download at www.aisistandards.org. 2014 Cold-Formed Steel

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Design Library 10/1/2014 -This comprehensive bundle contains all Design Manuals and Specifications referenced in the 2009 and 2012 Codes. Cold-Formed Steel Design Manual, 2013 Edition

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