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The guide includes an overview of the design philosophy of common bracing systems based on structural principles. Using the lower bound theorem of limit analysis and the uniform force method, the guide addresses: brace-to-gusset connection, orthogonal and nonorthogonal connections, chevron or K-bracing, eccentric braces, connections at column base plates, both nonseismic and seismic conditions, and gusset plate stability.

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The guide includes design procedures and design examples for steel plate shear walls in both high-seismic and $R = 3$ applications. The design guide has been developed in accordance with ASCE 7-05 (Minimum Design Loads for Buildings and Other Structures), ANSI/AISC 360-05 (Specification for Structural Steel Buildings), and ANSI/AISC 341-05 (Seismic Provisions for Structural Steel Buildings).

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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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This publication presents design data in tabular formats as assistance to engineers who are designing stainless steel structural members in accordance with AISC 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

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