

Cidect Design Guide 2

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This design guide, the third in the set of works by CIDECT under the general title „Construction with Hollow Steel Sections“ is dedicated to the calculation of plane and multi-planar assemblies, welded and bolted, of hollow profiles of either square or rectangular shape.

Design Guide - CIDECT

Design procedures (and design examples) for axially loaded tension connections, for both rectangular (bolted on two sides or on all four sides) and round HSS, are given in AISC Design Guide No. 24 (Packer et al., 2010). These design methods entail a consideration of prying action on the bolts, which should be fully pre-tensioned.

HSS Splices | Steel Tube Institute

BS EN 1993 Eurocode 3: Design of steel structures; BS EN 1994 Eurocode 4: Design of composite steel and concrete structures; The Eurocodes are issued in numerous Parts, covering all aspects of design. For bridges, 'Part 2' of Eurocodes 2, 3 and 4 apply, along with other parts covering general rules.

Design of steel footbridges - SteelConstruction.info

AWS D1.1/D1.1M:2015 An American National Standard Structural Welding Code - Steel American Welding Society

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