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This Manual is the 14th major update of the AISC Steel Construction Manual, which was first published in 1927. The 14th edition, released in 2011, contains several updates and revisions from the 13th edition, including the new HP18 and HP16 series, updated connection tables based on increased bolt shear strength values, revised single-plate and extended single-plate connection design procedures ...

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Steel Design - LRFD AISC Steel Manual 13th Edition Bolted Connections Professor Louie L. Yaw c Draft date December 1, 2009 In steel design it is often necessary to design bolted connections. In order to design the bolted connections according to LRFD, a variety of provisions must be considered. The type of loading, the type of bolted connection, bolt bearing and bolt hole geometry must all be ...

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the design process as a reference to determine the general availability, engineering design data of specific structural ...

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