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[\[PDF\]AMERICAN NATIONAL STANDARDS INSTITUTE/ST...www.sdi.org/wp-content/uploads/2017/02/ANSI-SDI-C-2017-Standard.pdf](http://www.sdi.org/wp-content/uploads/2017/02/ANSI-SDI-C-2017-Standard.pdf)

5. American Society of Civil Engineers (ASCE)

a. SEI/ASCE 7-16, Minimum Design Loads for Buildings and Other Structures 6. American Welding Society (AWS) a. AWS D1.1:2015, Structural Welding Code-Steel b. AWS D1.3:2008, Structural Welding Code

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**[PDF]AWS D1.6/D1.6M:2017
- American Welding
Society**[https://pubs.aws.org/Download_PDFS/AWS
D1.6-D1.6M-2017 \(Final\)-
PV.pdf](https://pubs.aws.org/Download_PDFS/AWS_D1.6-D1.6M-2017_(Final)-PV.pdf)

AWS D1.6/D1.6M:2017 An American National Standard Approved by the American National Standards Institute January 9, 2017 Structural Welding Code—Stainless Steel ... AWS D1.5M/D1.5, Bridge Welding Code. The manufacturers' stud base qualification testing in Annex D from the

previous edition was moved into Clause 9, similar to D1...

**[PDF]How to properly
specify weld studs for
steelwise use**
wit...<https://www.aisc.org/globalassets/modern-steel/archives/2015/06/>

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welding very large studs in the down-hand position can strain the limits of the welding equipment due to the physical weight of the stud. For carbon or mild steels, the American Welding Society (AWS) D1.1 Structural Welding Code...