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AISC (2005) Load and Resistance Factor Design Specification for Structure Steel Building, American Institute of Steel Construction ed3

David C.F., Shahabeddin T., XiZhao, Kim J.R. & Benjamin W.S. (2018, May). Experiments on the global buckling and collapse of built-up cold-formed steel columns. Journal of Constructional Steel Research. 144,65-80.

Hélder D.C., João Paulo C.R., Luís L. (2016, September). Buckling resistance of axially loaded cold-formed steel columns. Thin-Walled Structures. 106, 358-375

Ji-Hua Zhu & BenYoung (2005, June). Tests of aluminum alloy circular hollow section compression members. The Fourth International Conference on Advances in Steel Structures. I, 121-130

