



# **AISI STANDARD**

**Errata to North American Standard  
for Cold-Formed Steel Framing –  
Wall Stud Design,  
2007 Edition (Reaffirmed 2012)**

**Amendment on March 18, 2015**

Endorsed by:



## Errata to North American Cold-Formed Steel Framing— Wall Stud Design

### Amendment on July 24, 2015

1. Revise Standard Section A3.1 Item (3) on Page 1 as follows:

“(c) Deflection limits based on ~~70~~42% of Components and Cladding (C&C) wind loads with no axial loads.”

2. Revise Commentary Section A3 on Page 1 by adding the following sentence to the end of the section:

“The 42% is applied the ultimate Component and Cladding (C&C) wind load, without any additional applied load combination factors. The 0.42 (i.e. 42%) replaces the basic load factor in the load combination.”