



**American
Iron and Steel
Institute**

AISI STANDARD

**Errata to the
Standard for
Cold-Formed Steel Framing –
Prescriptive Method for
One and Two Family Dwellings,
2001 Edition**

Released on April 21, 2005

Endorsed by:



Steel Framing Alliance™

**ERRATA TO THE
STANDARD FOR COLD-FORMED STEEL FRAMING –
PRESCRIPTIVE METHOD FOR ONE AND TWO FAMILY
DWELLINGS, 2001 EDITION**

Corrections Released on April 21, 2005:

1. In Figure D2-5, the note in the upper left hand corner should indicate “MIN. DEPTH = DEPTH OF JOIST - 2” not “MIN. DEPTH = DEPTH OF JOIST - 1/2”.
2. In Figure D2-6, the blocking member should be redrawn to clearly indicate that the blocking depth is the same as the depth of the floor joists.

Corrections Released on September 29, 2004:

1. In Tables E3-1a, E3-2a, E3-3a, E3-4a, E3-5a, E3-6a, E3-7a, E3-8a, E3-9a and E3-10a, for the case of wind exposure C, 350S162 member size, 24-inch spacing and 8-foot stud length, reverse the values for 120 mph and 130 mph wind speeds.
2. In Table E3-4b, for the case of 130 mph wind speed exposure C, 350S162 member size, 24-inch spacing, 8-foot stud and 20 psf snow load, change the value from “543” to “54”.
3. In Table F7-1, for the case of 130 mph basic wind speed, exposure C, 24- inch framing spacing and 28- foot roof span, change the value from “9130” to “913”.