





















| Section              | Reference Between AISI S240 and AISI S200, S210, S                                 | s211, s212, s213,  | and S214 |
|----------------------|--|--------------------|----------|
| AISI S240<br>Section | Title  | Source<br>Standard | Section  |
| А.                   | GENERAL  | S200 to S214       | А        |
| A1                   | Scope  | S200 to S214       | A1       |
| A1.1                 |  | S200               | A1       |
| A1.2                 |  | S200 to S214       | A1       |
| A1.2(a)              |  | S210               | A1       |
| A1.2(b)              |  | S211 and S212      | A1       |
| A1.2(c)              |  | S213               | A1       |
| A1.2(d)              |  | S214               | A1       |
| A1.3                 |  | new                |          |
| В.                   | DESIGN   | S210 to S212       | В        |
| B1                   | General  | new (editorial)    | n/a      |
| B1.1                 | Loads and Load Combinations  | S210 to S214       | varies   |
| B1.1.1               | Live Load Reduction on Wall Studs<br>Wind Loading Considerations for Wall Studs in | new                | n/a      |
| B1.1.2               | U.S. and Mexico  | S211               | A3.1     |
| B1.2                 | Design Basis   | S210 and S211      | В        |
|                      |  | S213 and S214      | B1       |





## **News from AISI COFS Committees**

## Committee on Framing Standards

- ASCE CFS Committee Looking ahead to possible ballots and revisions (Chapter 13 ballot)
- Education Committee Continued joint outreach via AISI, CFSEI, CCFSS and others
  Standard Practices Synchronizing language. No major developments
- Standard Hactees Synamonizing languager no major developments
- Lateral Design (S240) Continued expansion and addition of developed research into S240
- Framing Design Continued development of standards. No major revisions
- Code Synchronization Task Group No major developments. ASTM and AISI are fairly aligned
- Analysis Task Group No major developments
- Main Committee Continued Review and Balloting of Subcommittee ballots









## **ASTM Specifications**

- A653 Specification for Galvanized Sheet Steel Thicknesses, Coatings, Standards, etc...
- A1003 Specification for Coated Cold-Formed Framing Members Zinc coated, Metallic Coated, Nonmetallic Coated, etc...
- C645 Specification for Nonstructural Steel Framing Members Interior Studs, Tracks, Hat/Furring Channel, Section Properties, etc...
- C754 Specification for Installation of Steel Framing Members to Receive Gypsum Panel Products Interior Studs, Tracks, Hat/Furring Channel, Resilient Channel, Wall Heights, etc...
- C955 Specification for Load Bearing Steel Studs, Tracks, etc...
- C1007 Specification for Installation of Load Bearing Steel Studs

















