

13. Steel Fasteners

- 13-1) ASTMA183 - 03(2009) ; Standard Specification for Carbon Steel Track Bolts and Nuts
- 13-2) ASTM A193 / A193M - 09 ; Standard Specification for Alloy-Steel and Stainless Steel Bolting Materials for High Temperature or High Pressure Service and Other Special Purpose Applications
- 13-3) ASTM A194 / A194M - 10 ; Standard Specification for Carbon and Alloy Steel Nuts for Bolts for High Pressure or High Temperature Service, or Both
- 13-4) ASTM A307 - 07b ; Standard Specification for Carbon Steel Bolts and Studs, 60 000 PSI Tensile Strength
- 13-5) ASTM A31 - 04(2009) ; Standard Specification for Steel Rivets and Bars for Rivets, Pressure Vessels
- 13-6) ASTM A320 / A320M - 08 ; Standard Specification for Alloy-Steel and Stainless Steel Bolting Materials for Low-Temperature Service
- 13-7) ASTM A325 - 09ae1 ; Standard Specification for Structural Bolts, Steel, Heat Treated, 120/105 ksi Minimum Tensile Strength
- 13-8) ASTM A354 - 07a ; Standard Specification for Quenched and Tempered Alloy Steel Bolts, Studs, and Other Externally Threaded Fasteners
- 13-9) ASTM A437 / A437M - 10 ; Standard Specification for Stainless and Alloy-Steel Turbine-Type Bolting Specially Heat Treated for High-Temperature Service
- 13-10) ASTM A449 - 07b ; Standard Specification for Hex Cap Screws, Bolts and Studs, Steel, Heat Treated, 120/105/90 ksi Minimum Tensile Strength, General Use
- 13-11) ASTMA489 - 04e1 ; Standard Specification for Carbon Steel Lifting Eyes
- 13-12) ASTM A490 - 09 ; Standard Specification for Structural Bolts, Alloy Steel, Heat Treated, 150 ksi Minimum Tensile Strength
- 13-13) ASTMA502 - 03(2009) ; Standard Specification for Rivets, Steel, Structural
- 13-14) ASTM A540 / A540M - 10 ; Standard Specification for Alloy-Steel Bolting for Special Applications
- 13-15) ASTMA563 - 07a ; Standard Specification for Carbons and Alloy Steel Nuts
- 13-16) ASTMA574 - 08 ; Standard Specification for Alloy Steel Socket-Head Cap Screws
- 13-17) ASTM C1002 - 07 ; Standard Specification for Steel Self-Piercing Tapping Screws for the Application of Gypsum Panel Products or Metal Plaster Bases to Wood Studs or Steel Studs
- 13-18) ASTM C514 - 04(2009)e1 ; Standard Specification for Nails for the Application of Gypsum Board
- 13-19) ASTM C954 - 07 ; Standard Specification for Steel Drill Screws for the Application of Gypsum Panel Products or Metal Plaster Bases to Steel Studs
- 13-20) ASTM C955 - 09a ; Standard Specification for Load-Bearing (Transverse and Axial) Steel Studs, Runners (Tracks), and Bracing or Bridging for Screw Application of Gypsum Panel Products and Metal Plaster Bases

- 13-21) ASTM F436 - 09 ; Standard Specification for Hardened Steel Washers
- 13-22) ASTM F593 - 02(2008) ; Standard Specification for Stainless Steel Bolts, Hex Cap Screws, and Studs
- 13-23) ASTM F594 - 09 ; Standard Specification for Stainless Steel Nuts
- 13-24) ASTM F844 - 07a ; Standard Specification for Washers, Steel, Plain (Flat), Unhardened for General Use
- 13-25) ASTM F959 - 09 ; Standard Specification for Compressible-Washer-Type Direct Tension Indicators for Use with Structural Fasteners
- 13-26) BDS 1373 : 1992 ; Slotted countersunk flat head tapping screws
- 13-27) BDS 1374 : 1992 ; Slotted raised counter
- 13-28) BDS 1375 : 1992 ; Fasteners hexagon products widths across flats
- 13-29) BDS 1405:1993 ; Bolts, Screws, Nuts and Accessories Terminology and Nomenclature
- 13-30) BDS 1406:1993 ; Hexagon nuts style 2 products grades A and B.
- 13-31) BDS 1407:1993 ; Hexagon nuts style 3 products grades A and B.
- 13-32) BDS 1408:1993 ; General purpose screw threads general plan
- 13-33) BDS 1409:1993 ; General purpose screw threads selected sizes for screws, bolts and nuts
- 13-34) BDS 1410:1993 ; Thread run-outs for fasteners thread of BDS 1408: 1995 and
- 13-35) BDS 1411:1993 ; Tapping screws thread
- 13-36) BDS 1412:1993 ; Thread undercuts of external metric thread fasteners
- 13-37) BDS 1413:1993 ; Head configuration and gauging of countersunk head screws
- 13-38) BDS 1428 : 1993 ; Fasteners-bolts, screws, studs and nuts-symbols and designations of dimensions