

GENERAL INFORMATION**PRODUCT COMPLIANCE PER ANSI / ASTM TEST METHODS**

ANSI/DHI A115	Hardware Preparation in Steel Doors and Steel Frames
ANSI/DHI A115.IG	Installation Guide for Doors and Hardware
ANSI A250.10	Test Procedure and Acceptance Criteria for Prime Painted Steel Surfaces for Steel Doors and Frames
ANSI A250.11	Recommended Erection Instructions for Steel Frames
ANSI A250.13	Testing and Rating of Severe Windstorm Resistant Components for Swinging Door Assemblies
ANSI A250.3	Test Procedure and Acceptance Criteria for Factory Applied Finish Painted Steel Surfaces for Steel Doors and Frames
ANSI A250.4	Test Procedure and Acceptance Criteria for Physical Endurance for Steel Doors and Hardware Reinforcing
ANSI A250.6	Recommended Practice for Hardware Reinforcing on Standard Steel Doors and Frames
ANSI A250.7	Nomenclature for Standard Steel Doors and Steel Frames
ANSI A250.8	Recommended Specifications for Standard Steel Doors and Frames (SDI-100)
ANSI/BHMA A156.1	Butts and Hinges
ANSI/BHMA A156.3	Exit Devices
ANSI/BHMA A156.4	Door Controls – Closers
ANSI/BHMA A156.7	Template Hinge Dimensions
ANSI/NFPA 105	Standard for the Installation of Smoke Door Assemblies
ANSI/NFPA 252	Standard Methods of Fire Tests for Door Assemblies
ANSI/NFPA 257	Standard on Fire Test for Window and Glass Block Assemblies
ANSI/NFPA 80	Standard for Fire Doors and Windows
ANSI/UL 10B	Standard for Fire Tests of Door Assemblies (neutral pressure)
ANSI/UL 10C	Standard for Fire Tests of Door Assemblies (positive pressure)
ANSI/UL 1784	Air Leakage Test of Door Assemblies
ANSI/UL 9	Fire Test of Window Assemblies



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ASTM A366/A366M	Standard Specification for Commercial Steel (CS) Sheet, Carbon (0.15 Maximum Percent) Cold-Rolled
ASTM A653/A653M	Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-coated (Galvannealed) by the Hot-Dip Process
ASTM A1008	Standard Specification for Steel Sheet, Cold-Rolled, Carbon, Structural, High-Strength Low-Alloy and High-Strength Low-Alloy with Improved Formability
ASTM A1011	Standard Specification for Steel Sheet and Strip, Hot-Rolled, Carbon, Structural, High-Strength Low-Alloy and High-Strength Low-Alloy with Improved Formability
ASTM A568	Standard Specification for Steel Sheet, Carbon, High-Strength Low-Alloy, Hot-rolled and Cold-rolled
ASTM A591	Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot Dip Process
ASTM A924	Standard Specification for General Requirements for Steel Sheet, Metallic-Coated by the Hot-Dip Process
ASTM B117	Standard Practice for Operating Salt Spray (Fog) Apparatus
ASTM C578	Specification for Rigid, Cellular Polystyrene Thermal Insulation
ASTM D1654	Standard Test Method for Evaluation of Painted or Coated Specimens
ASTM D2794	Standard Method for Resistance of Organic Coatings to the Effects of Rapid Deformation (Impact)
ASTM D3359	Standard Test Methods for Measuring Adhesion by Tape Test
ASTM D4585	Standard Practice for Testing Water Resistance of Coatings Using Controlled Condensation
ASTM D610	Standard Test Method for Evaluation Degree of Rusting on Painted Steel Surfaces
ASTM D714	Standard Test Method for Evaluation Degree of Blistering of Paints
ASTM E-90	Standard Test Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions and Elements
HMMA 801	Glossary of Terms for Hollow Metal Doors and Frames
HMMA 802	Manufacturing of Hollow Metal Doors and Frames
HMMA 810	Hollow Metal Doors



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HMMA 810	TN-01-03 Defining Undercuts
HMMA 820	Hollow Metal Frames
HMMA 820	TN 01-03 Grouting Hollow Metal Frames
HMMA 830	Hardware Selection for Hollow Metal Doors and Frames
HMMA 840	Guide Specifications for Installation and Storage of Hollow Metal Doors and Frames
HMMA 850	Fire Rated Hollow Metal Doors and Frames
HMMA 861	Commercial Hollow Metal Doors and Frames
HMMA 865	Guide Specifications for Swinging Sound Control Hollow Metal Doors and Frames
HMMA 867	Guide Specifications for Commercial Laminated Core Hollow Metal Doors and Frames
HMMA 890	Hollow Metal
SDI-106	Recommended Standard Door Type Nomenclature
SDI-108	Recommended Selection and Usage Guide for Standard Steel Doors
SDI-109	Hardware for Standard Steel Doors and Frames
SDI-110	Standard Steel Doors and Frames for Modular Masonry Construction
SDI-111	Recommended Details and Guidelines for Standard Steel Doors, Frames and Accessories (A-H)
SDI-111-A	Recommended Standard Steel Door Details
SDI-111-B	Recommended Standard Details for Dutch Doors
SDI-111-C	Recommended Louver Details for Standard Steel Doors
SDI-111-D	Recommended Door, Frame and Hardware Schedule for Standard Steel Doors and Frames
SDI-111-E	Recommended Weatherstripping for Standard Steel Doors and Frames
SDI-111-F	Recommended Existing Wall Anchors for Standard Steel Doors and Frames
SDI-111-G	Recommended Standard Preparation for Double Type (Interconnected) Locks on Standard Steel Doors and Frames



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SDI-111-H	High Frequency Hinge Preparations for Frames
SDI-112	Zinc-Coated (Galvanized/Galvannealed) Standard Steel Doors and Frames
SDI-113	Standard Practice for Determining the Steady State Thermal Transmittance of Steel Door and Frame Assemblies
SDI-117	Manufacturing Tolerances Standard Steel Doors and Frames
SDI-118	Basic Fire Door Requirements
SDI-122	Installation and Troubleshooting Guide for Standard Steel Doors and Frames
SDI-124	Maintenance of Standard Steel Doors and Frames
SDI-127	Series - Industry Alerts (A through J)
SDI-127-A	End Closure
SDI-127-B	Door Edge Cutouts
SDI-127-C	Frame Cutout Limits
SDI-127-D	Electric Strikes in Stud Walls
SDI-127-E	Prime Painted Materials Alert
SDI-127-F	Butted Frames Rough Opening Sizes
SDI-127-G	Environmental Considerations Relating to Factory Painted Steel Doors and Frames
SDI-127-H	Water Penetration
SDI-127-I	Grouting Frames in Drywall
SDI-127-J	Bituminous Back-Coating of Frames
SDI-128	Guidelines for Acoustical Performance of Standard Steel Doors and Frames
SDI-129	Hinge and Strike Spacing
SDI-130	Electrified Hinge Preparations
SDI-131	Accelerated Physical Endurance Test Procedure for Steel Doors, Frames and Frame Anchors
UBC 7-2	Fire Tests of Door Assemblies
UBC 7-4	Fire Tests of Window Assemblies

