# **Product Symbols**















# Regulatory Standards

### **Fire Rated**



**UL10B** Standard for Fire Tests of Door Assemblies

**UL10C** Standard for Positive Pressure Fire Test of Doors

**UBC 43-2** Fire Test of Door Assemblies

UBC 7-2-97 PART I Fire Test Standard for Swinging Fire Doors

**CAN / ULC S104** 

ASTM E152 Method of Fire Test of Door Assemblies

ASTM E2074 Standard Test Method for Fire Tests of Door Assemblies, including Positive Pressure Testing of Side Hinged and Pivoted Swinging Door Assemblies

IBC 2009 International Building Code

NFPA 80 Standard for Fire Doors and Fire Windows

NFPA 101 Life Safety Code

NFPA 105 Recommended Practice for the Installation of Smoke and Draft Control Door Assemblies

NFPA 252 Standard Method of Fire Tests of Door Assemblies SDI 118 Basic Fire Door Requirements

### FEMA Compliant



FEMA Technical Bulletin 3-93 Non-Residential Flood-proofing

FEMA Flood-proofing Non-Residential Structures #102

FEMA P-259 Engineering Design and Principles



UL1784 Standard for Air Leakage Tests of Door Assemblies

IBC 2009 International Building Code

UBC 7-2-97 PART II Method of Smoke and Draft Control Tests of Door Assemblies

### Acoustic



Acoustical ratings are achieved by OEM testing using specific door assembly configurations. See our acoustical section located on pages 67 for more detailed STC ratings.

## ADA Accessible



**ADAAG-1998** 

ICC/ANSI A117.1-1998 Standard for Accessible and Usable Buildings and Facilities

IBC 2009 International Building Code

## Non-Slip Surface



ASTM F-609 Standard for Safety for Slip Resistance of Floor Surface

MIL-D 23003 A Deck Covering Compound, Non-Slip, Rollable

UL 410 Standard for Safety for Slip Resistance of Floor Surface

## Electromagnetic / Radio Frequency Interference



EMI testing is achieved by testing against standards of MIL-STD-285 and NSA 73-2A. We are happy to work directly with you and your opening to achieve positive results.

MIL-STD-285 Attenuation measurement for enclosures, electromagnetic shielding NSA 73-2A Performed for electric field attenuation over the frequency range 10 MHz to 1 GHz