



Product Approval

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- ▶ COMMUNITY PLANNING
- ▶ HOUSING & COMMUNITY DEVELOPMENT
- ▶ EMERGENCY MANAGEMENT
- ▶ OFFICE OF THE SECRETARY

FL #	FL4904-R3								
Application Type	Revision								
Code Version	2007								
Application Status	Approved								
Comments									
Archived									
Product Manufacturer	Masonite International								
Address/Phone/Email	One North Dale Mabry Suite 950 Tampa, FL 33609 (615) 441-4258 sschreiber@masonite.com								
Authorized Signature	Steve Schreiber sschreiber@masonite.com								
Technical Representative									
Address/Phone/Email									
Quality Assurance Representative									
Address/Phone/Email									
Category	Exterior Doors								
Subcategory	Swinging Exterior Door Assemblies								
Compliance Method	Certification Mark or Listing								
Certification Agency	National Accreditation & Management Institute,								
Validated By	National Accreditation & Management Institute,								
Referenced Standard and Year (of Standard)	<table border="0"> <thead> <tr> <th><u>Standard</u></th> <th><u>Year</u></th> </tr> </thead> <tbody> <tr> <td>TAS 201</td> <td>1994</td> </tr> <tr> <td>TAS 202</td> <td>1994</td> </tr> <tr> <td>TAS 203</td> <td>1994</td> </tr> </tbody> </table>	<u>Standard</u>	<u>Year</u>	TAS 201	1994	TAS 202	1994	TAS 203	1994
<u>Standard</u>	<u>Year</u>								
TAS 201	1994								
TAS 202	1994								
TAS 203	1994								
Equivalence of Product Standards									
Certified By									

Product Approval Method Method 1 Option A

Date Submitted 12/23/2008
 Date Validated 12/29/2008
 Date Pending FBC Approval 01/05/2009
 Date Approved 02/03/2009

Summary of Products		
FL #	Model, Number or Name	Description
4904.1	Wood-edge Steel Side-Hinged Door Units	6'-8" Opaque I/S and O/S Single Door
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +76.0/-76.0 Other: Evaluated for use in locations adhering to the Florida Building Code including the High Velocity Hurricane Zone, and where pressure requirements as determined by ASCE 7, Minimum Design Loads for Buildings and Other Structures, does not exceed the design pressures listed. 3'-0" x 6'-8" max nominal size. When large missile impact resistance is required, hurricane protective system is NOT required. See DWG-MA-FL0128-05 for details.		Certification Agency Certificate FL4904_R3_C_CAC_NI006110-R3.PDF Quality Assurance Contract Expiration Date 12/31/2010 Installation Instructions FL4904_R3_II_FL4904_6_8_Opaque_Anchor.pdf Verified By: National Accreditation & Management Institute, Created by Independent Third Party: Evaluation Reports Created by Independent Third Party:
4904.2	Wood-edge Steel Side-Hinged Door Units	8'-0" Opaque I/S and O/S Single Door
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +70.0/-70.0 Other: Evaluated for use in locations adhering to the Florida Building Code including the High Velocity Hurricane Zone, and where pressure requirements as determined by ASCE 7, Minimum Design Loads for Buildings and Other Structures, does not exceed the design pressures listed. 3'-0" x 8'-0" max nominal size. When large missile impact resistance is required, hurricane protective system is NOT required. See DWG-MA-FL0129-05 for details.		Certification Agency Certificate FL4904_R3_C_CAC_NI006110-R3.PDF Quality Assurance Contract Expiration Date 12/31/2010 Installation Instructions FL4904_R3_II_FL4904_8_0_Opaque_Anchor.pdf Verified By: National Accreditation & Management Institute, Created by Independent Third Party: Evaluation Reports Created by Independent Third Party:
4904.3	Wood-edge Steel Side-Hinged Door Units	6'-8" Opaque I/S and O/S Door w/ or w/o Sidelites
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +55.0/-55.0 Other: Evaluated for use in locations adhering to the Florida Building Code including the High Velocity Hurricane Zone, and where pressure requirements as determined by ASCE 7, Minimum Design Loads for Buildings and Other Structures, does not exceed the design pressures listed. 12'-0" x 6'-8" max nominal size. When large missile impact resistance is required, hurricane protective system is NOT required on opaque panels, but is required on glazed panels. See DWG-MA-FL0128-05 for details.		Certification Agency Certificate FL4904_R3_C_CAC_NI006110-R3.PDF Quality Assurance Contract Expiration Date 12/31/2010 Installation Instructions FL4904_R3_II_FL4904_6_8_Opaque_Anchor.pdf Verified By: National Accreditation & Management Institute, Created by Independent Third Party: Evaluation Reports Created by Independent Third Party:
4904.4	Wood-edge Steel Side-Hinged Door Units	8'-0" Opaque I/S Door w/ or w/o Sidelites
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +45.0/-50.0 Other: Evaluated for use in locations adhering to the Florida Building Code including the High Velocity Hurricane Zone, and where pressure requirements as determined by ASCE 7, Minimum Design Loads for Buildings and Other Structures, does not exceed the design pressures listed. 12'-0" x 8'-0" max nominal size. When large missile impact resistance is required, hurricane protective system is NOT required on opaque panels, but is required on glazed panels. See DWG-MA-FL0129-05 for details.		Certification Agency Certificate FL4904_R3_C_CAC_NI006110-R3.PDF Quality Assurance Contract Expiration Date 12/31/2010 Installation Instructions FL4904_R3_II_FL4904_8_0_Opaque_Anchor.pdf Verified By: National Accreditation & Management Institute, Created by Independent Third Party: Evaluation Reports Created by Independent Third Party:
4904.5	Wood-edge Steel Side-Hinged Door Units	8'-0" Opaque O/S w/ or w/o Sidelites
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +50.0/-45.0		Certification Agency Certificate FL4904_R3_C_CAC_NI006110-R3.PDF Quality Assurance Contract Expiration Date 12/31/2010 Installation Instructions

	<p>Other: Evaluated for use in locations adhering to the Florida Building Code including the High Velocity Hurricane Zone, and where pressure requirements as determined by ASCE 7, Minimum Design Loads for Buildings and Other Structures, does not exceed the design pressures listed. 12'-0" x 8'-0" max nominal size. When large missile impact resistance is required, hurricane protective system is NOT required on opaque panels, but is required on glazed panels. See DWG-MA-FL0129-05 for details.</p>	<p>FL4904_R3_II_FL4904_8_0_Opaque_Anchor.pdf Verified By: National Accreditation & Management Institute, Created by Independent Third Party: Evaluation Reports Created by Independent Third Party:</p>
<p>4904.6</p>	<p>Wood-edge Steel Side-Hinged Door Units</p> <p>Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +50.5/-50.5 Other: Evaluated for use in locations adhering to the Florida Building Code including the High Velocity Hurricane Zone, and where pressure requirements as determined by ASCE 7, Minimum Design Loads for Buildings and Other Structures, does not exceed the design pressures listed. 12'-0" x 6'-8" max nominal size. When large missile impact resistance is required, hurricane protective system is required. See DWG-MA-FL0130-05 for details.</p>	<p>6'-8" Glazed I/S and O/S Door w/ or w/o Sidelites</p> <p>Certification Agency Certificate FL4904_R3_C_CAC_NI006110-R3.PDF Quality Assurance Contract Expiration Date 12/31/2010 Installation Instructions FL4904_R3_II_FL4904_6_8_Glazed_Anchor.pdf Verified By: National Accreditation & Management Institute, Created by Independent Third Party: Evaluation Reports Created by Independent Third Party:</p>
<p>4904.7</p>	<p>Wood-edge Steel Side-Hinged Door Units</p> <p>Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +40.0/-45.0 Other: Evaluated for use in locations adhering to the Florida Building Code including the High Velocity Hurricane Zone, and where pressure requirements as determined by ASCE 7, Minimum Design Loads for Buildings and Other Structures, does not exceed the design pressures listed. 12'-0" x 8'-0" max nominal size. When large missile impact resistance is required, hurricane protective system is required. See DWG-MA-FL0131-05 for details.</p>	<p>8'-0" Glazed I/S Door w/ or w/o Sidelites</p> <p>Certification Agency Certificate FL4904_R3_C_CAC_NI006110-R3.PDF Quality Assurance Contract Expiration Date 12/31/2010 Installation Instructions FL4904_R3_II_FL4904_8_0_Glazed_Anchor.pdf Verified By: National Accreditation & Management Institute, Created by Independent Third Party: Evaluation Reports Created by Independent Third Party:</p>
<p>4904.8</p>	<p>Wood-edge Steel Side-Hinged Door Units</p> <p>Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +45.0/-40.0 Other: Evaluated for use in locations adhering to the Florida Building Code including the High Velocity Hurricane Zone, and where pressure requirements as determined by ASCE 7, Minimum Design Loads for Buildings and Other Structures, does not exceed the design pressures listed. 12'-0" x 8'-0" max nominal size. When large missile impact resistance is required, hurricane protective system is required. See DWG-MA-FL0131-05 for details.</p>	<p>8'-0" Glazed O/S Door w/ or w/o Sidelites</p> <p>Certification Agency Certificate FL4904_R3_C_CAC_NI006110-R3.PDF Quality Assurance Contract Expiration Date 12/31/2010 Installation Instructions FL4904_R3_II_FL4904_8_0_Glazed_Anchor.pdf Verified By: National Accreditation & Management Institute, Created by Independent Third Party: Evaluation Reports Created by Independent Third Party:</p>

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DCA Administration
 Department of Community Affairs
 Florida Building Code Online
 Codes and Standards
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Product Approval Accepts:

