



Product Approval

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[Product Approval Menu](#) > [Product or Application Search](#) > [Application List](#) > **Application Detail**

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FL #	FL17903										
Application Type	New										
Code Version	2014										
Application Status	Approved										
Comments											
Archived	<input type="checkbox"/>										
Product Manufacturer	Steve's and Sons, Inc										
Address/Phone/Email	203 Humble Ave. San Antonio, TX 78225 (210) 924-5111 jimp@stevesdoors.com										
Authorized Signature	Vivian Wright rickw@rwbdgconsultants.com										
Technical Representative	Jim Parker										
Address/Phone/Email	203 Humble Ave. San Antonio, TX 78225 (210) 924-5111 jimp@stevesdoors.com										
Quality Assurance Representative											
Address/Phone/Email											
Category	Exterior Doors										
Subcategory	Swinging Exterior Door Assemblies										
Compliance Method	Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer <input type="checkbox"/> Evaluation Report - Hardcopy Received										
Florida Engineer or Architect Name who developed the Evaluation Report	Lyndon F. Schmidt, P.E.										
Florida License	PE-43409										
Quality Assurance Entity	National Accreditation and Management Institute										
Quality Assurance Contract Expiration Date	12/31/2016										
Validated By	Ryan J. King, P.E. <input checked="" type="checkbox"/> Validation Checklist - Hardcopy Received										
Certificate of Independence	FL17903_R0_COI_CERTIFICATE OF INDEPENDENCE.pdf										
Referenced Standard and Year (of Standard)	<table border="0"> <thead> <tr> <th>Standard</th> <th>Year</th> </tr> </thead> <tbody> <tr> <td>ASTM E1886</td> <td>2002</td> </tr> <tr> <td>ASTM E1996</td> <td>2002</td> </tr> <tr> <td>ASTM E330</td> <td>2002</td> </tr> <tr> <td>TAS 202</td> <td>1994</td> </tr> </tbody> </table>	Standard	Year	ASTM E1886	2002	ASTM E1996	2002	ASTM E330	2002	TAS 202	1994
Standard	Year										
ASTM E1886	2002										
ASTM E1996	2002										
ASTM E330	2002										
TAS 202	1994										
Equivalence of Product Standards Certified By											

Product Approval Method

Method 1 Option D

Date Submitted

07/17/2015

Date Validated

10/27/2015

Date Pending FBC Approval

11/01/2015

Date Approved

12/15/2015

Summary of Products

FL #	Model, Number or Name	Description
17903.1	A. Opaque Steel Door	6'8 Single Opaque "Impact" Steel Door - Outswing (X) Configuration
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: See INST 17903.1 for Design Pressure Ratings, any additional use limitations, installation instructions and product particulars.		Installation Instructions FL17903_R0_II_INST_17903.1.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17903_R0_AE_EVAL_17903.1.pdf Created by Independent Third Party: Yes
17903.2	B. Opaque Steel Door	6'8 Double Opaque "Impact" Steel Door - Outswing (XX) Configuration
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: N/A Other: See INST 17903.2 for Design Pressure Ratings, any additional use limitations, installation instructions and product particulars.		Installation Instructions FL17903_R0_II_INST_17903.2.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17903_R0_AE_EVAL_17903.2.pdf Created by Independent Third Party: Yes
17903.3	C. Opaque Steel Door	6'8 Opaque Single Steel Door "Non-Impact" - Inswing (X) Configuration
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: See INST 17903.3 for Design Pressure Ratings, any additional use limitations, installation instructions and product particulars.		Installation Instructions FL17903_R0_II_Inst_17903.3.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17903_R0_AE_EVAL_17903.3.pdf Created by Independent Third Party: Yes
17903.4	D. Opaque Steel Door	6'8 Opaque Single Steel Door with Sidelite "Non-Impact" - Outswing or Inswing (OX or XO) Configuration
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: See INST 17903.4 for Design Pressure Ratings, any additional use limitations, installation instructions and product particulars.		Installation Instructions FL17903_R0_II_Inst_17903.4.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17903_R0_AE_EVAL_17903.4.pdf Created by Independent Third Party: Yes
17903.5	E. Opaque Steel Door	6'8 Opaque Single Steel Door with Sidelites "Non-Impact" - Outswing or Inswing (OXO) Configuration
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: See INST 17903.5 for Design Pressure Ratings, any additional use limitations, installation instructions and product particulars.		Installation Instructions FL17903_R0_II_Inst_17903.5.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17903_R0_AE_EVAL_17903.5.pdf Created by Independent Third Party: Yes
17903.6	F. Glazed Steel Door	6'8 Glazed Single Steel Door "Non-Impact" - Outswing or Inswing (X) Configuration

	<p>Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: See INST 17903.6 for Design Pressure Ratings, any additional use limitations, installation instructions and product particulars.</p>	<p>Installation Instructions FL17903_RO_II_INST_17903.6.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17903_RO_AE_EVAL_17903.6.pdf Created by Independent Third Party: Yes</p>
17903.7	G. Glazed Steel Door	6'8 Glazed Single Steel Door with Sidelite "Non-Impact" - Outswing or Inswing (OX or XO) Configuration
	<p>Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: See INST 17903.7 for Design Pressure Ratings, any additional use limitations, installation instructions and product particulars.</p>	<p>Installation Instructions FL17903_RO_II_Inst_17903.7.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17903_RO_AE_EVAL_17903.7.pdf Created by Independent Third Party: Yes</p>
17903.8	H. Glazed Steel Door	6'8 Glazed Single Steel Door with Sidelites "Non-Impact" - Outswing or Inswing (OXO) Configuration
	<p>Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: See INST 17903.8 for Design Pressure Ratings, any additional use limitations, installation instructions and product particulars.</p>	<p>Installation Instructions FL17903_RO_II_Inst_17903.8.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17903_RO_AE_EVAL_17903.8.pdf Created by Independent Third Party: Yes</p>
17903.9	I. Glazed Steel Door	6'8 Double Glazed Steel Door "Non-Impact" - Outswing or Inswing (XX) Configuration
	<p>Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: See INST 17903.9 for Design Pressure Ratings, any additional use limitations, installation instructions and product particulars.</p>	<p>Installation Instructions FL17903_RO_II_INST_17903.9.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17903_RO_AE_EVAL_17903.9.pdf Created by Independent Third Party: Yes</p>
17903.10	J. Glazed Steel Door	6'8 Double with Sidelites Glazed Steel Door "Non-Impact" - Outswing or Inswing (OXXO) Configuration
	<p>Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: See INST 17903.10 for Design Pressure Ratings, any additional use limitations, installation instructions and product particulars.</p>	<p>Installation Instructions FL17903_RO_II_INST_17903.10.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17903_RO_AE_EVAL_17903.10.pdf Created by Independent Third Party: Yes</p>
17903.11	k. Opaque Steel Door	6'8 Opaque Single Steel Door with Sidelite "Non-Impact" - Continuous Head and Sill Outswing or Inswing (OX or XO) Configuration
	<p>Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: See INST 17903.11 for Design Pressure Ratings, any additional use limitations, installation instructions and product particulars.</p>	<p>Installation Instructions FL17903_RO_II_INST_17903.11.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17903_RO_AE_EVAL_17903.11.pdf Created by Independent Third Party: Yes</p>
17903.12	l. Opaque Steel Door	6'8 Opaque Double Steel Door with Sidelites "Non-Impact" - Continuous Head and Sill Outswing or Inswing (OXXO) Configuration
	<p>Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: See INST 17903.12 for Design Pressure Ratings, any additional use limitations, installation instructions and product particulars.</p>	<p>Installation Instructions FL17903_RO_II_INST_17903.12.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17903_RO_AE_EVAL_17903.12.pdf Created by Independent Third Party: Yes</p>

17903.13	m. Opaque Steel Door	6'8 Opaque Double Steel Door with Sidelites "Non-Impact" - Outswing (OXXO) Configuration
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: N/A Other: See INST 17903.13 for Design Pressure Ratings, any additional use limitations, installation instructions and product particulars.		Installation Instructions FL17903_R0_II_INST_17903.13.pdf Verified By: Lyndon F. Schmidt, P.E. 43409 Created by Independent Third Party: Yes Evaluation Reports FL17903_R0_AE_EVAL_17903.13.pdf Created by Independent Third Party: Yes

[Back](#)

[Next](#)

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