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**Product Approval**  
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FL # FL15279-R4  
Application Type Revision  
Code Version 2014  
Application Status Approved  
\*Approved by DBPR. Approvals by DBPR shall be reviewed and ratified by the POC and/or the Commission if necessary.

Comments  
Archived



Product Manufacturer  
Address/Phone/Email

Clopay Building Products Company  
8585 Duke Blvd.  
Mason, OH 45040  
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Authorized Signature

Scott Hamilton  
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Technical Representative  
Address/Phone/Email

Quality Assurance Representative  
Address/Phone/Email

Category  
Subcategory

Exterior Doors  
Sectional Exterior Door Assemblies

Compliance Method

Certification Mark or Listing

Certification Agency  
Validated By

Intertek Testing Services NA, Inc.  
Gary Pfuehler  
☒ Validation Checklist - Hardcopy Received

Referenced Standard and Year (of Standard)

Standard	Year
ANSI/DASMA 108	2005
ANSI/DASMA 115	2005
ASTM E1886	2002
ASTM E1996	2002
ASTM E330	2002

Equivalence of Product Standards  
Certified By

Florida Licensed Professional Engineer or Architect  
[FL15279\\_R4\\_Equiv\\_20150319 - FBC - DASMA 108 equiv.pdf](#)  
[FL15279\\_R4\\_Equiv\\_20150319 - FBC - DASMA 115 equiv.pdf](#)

Product Approval Method

Method 1 Option A

Date Submitted 03/19/2015  
 Date Validated 06/12/2015  
 Date Pending FBC Approval  
 Date Approved 06/21/2015  
 Date Revised 08/10/2017

**Summary of Products**

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FL #	Model, Number or Name	Description
15279.41	041 W5-09 SPO-2F449: Grand Harbor, Stone Manor	Steel Pan (min. 24 ga.) with Overlay Single-Car (up to 9'0" wide) WINDCODE® W5 Garage Door
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> +30 PSF/-32 PSF <b>Other:</b> The OPTIONAL glazing available for this product meets the wind load requirements of the building code but DOES NOT meet the impact resistant requirement for windborne debris regions. The product without glazing DOES comply with the impact resistant requirement for windborne debris regions (ref 1609.1.4 FBC).		<b>Certification Agency Certificate</b> <a href="#">FL15279_R4_C_CAC_Letter with proof of contract and proof of inspection.pdf</a> <a href="#">FL15279_R4_C_CAC_W5_Listing_Intertek.pdf</a> <b>Quality Assurance Contract Expiration Date</b> 05/21/2028 <b>Installation Instructions</b> <a href="#">FL15279_R4_II_103552-Rev05.pdf</a> Verified By: Intertek Testing Services NA, Inc. Created by Independent Third Party: <b>Evaluation Reports</b> Created by Independent Third Party:
15279.42	042 W5-09 W-1B899: Reserve Collection RHxx, RRxx, RCxx	Reserve Wood Single-Car (up to 9'0" wide) WINDCODE® W5 Garage Door
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> +32 PSF/-36 PSF <b>Other:</b> The OPTIONAL glazing available for this product meets the wind load requirements of the building code but DOES NOT meet the impact resistant requirement for windborne debris regions. The product without glazing DOES comply with the impact resistant requirement for windborne debris regions (ref 1609.1.4 FBC).		<b>Certification Agency Certificate</b> <a href="#">FL15279_R4_C_CAC_Letter with proof of contract and proof of inspection.pdf</a> <a href="#">FL15279_R4_C_CAC_W5_Listing_Intertek.pdf</a> <b>Quality Assurance Contract Expiration Date</b> 05/21/2028 <b>Installation Instructions</b> <a href="#">FL15279_R4_II_102466-Rev06.pdf</a> Verified By: Intertek Testing Services NA, Inc. Created by Independent Third Party: <b>Evaluation Reports</b> Created by Independent Third Party:
15279.43	043 W5-12 AL-1F499: Avante™	Full View Aluminum Residential WINDCODE® W5 Sectional Door, up to 12'2" wide
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> +32 PSF/-32 PSF <b>Other:</b> The OPTIONAL glazing available for this product meets the wind load requirements of the building code but DOES NOT meet the impact resistant requirement for windborne debris regions. The product without glazing DOES comply with the impact resistant requirement for windborne debris regions (ref 1609.1.4 FBC).		<b>Certification Agency Certificate</b> <a href="#">FL15279_R4_C_CAC_Letter with proof of contract and proof of inspection.pdf</a> <a href="#">FL15279_R4_C_CAC_W5_Listing_Intertek.pdf</a> <b>Quality Assurance Contract Expiration Date</b> 05/21/2028 <b>Installation Instructions</b> <a href="#">FL15279_R4_II_103445-Rev04.pdf</a> Verified By: Intertek Testing Services NA, Inc. Created by Independent Third Party: <b>Evaluation Reports</b> Created by Independent Third Party:
15279.44	044 W5-16 DSIE-1A171: 2050, 2051, 2053, 4050, 4051, 4053, 62, 64, 65, 62G, 62LG, 64G, SDP38, SFL38, SRP38, 134, 135, 136, 6130, 6131, 6133	1-3/8" Double-skin Insulated EPS (exterior skin 27 ga. min.; interior skin 29 ga. min.) Double-Car (9'2" to 16'0" wide) WINDCODE® W5 Garage Door
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> No <b>Design Pressure:</b> +30 PSF/-30 PSF <b>Other:</b> The standard glazing available for this product meets the wind load requirements of the building code but DOES NOT meet the impact resistant requirement for windborne debris regions.		<b>Certification Agency Certificate</b> <a href="#">FL15279_R4_C_CAC_Letter with proof of contract and proof of inspection.pdf</a> <a href="#">FL15279_R4_C_CAC_W5_Listing_Intertek.pdf</a> <b>Quality Assurance Contract Expiration Date</b> 05/21/2028 <b>Installation Instructions</b> <a href="#">FL15279_R4_II_101595-B-Rev13.pdf</a> Verified By: Intertek Testing Services NA, Inc. Created by Independent Third Party: <b>Evaluation Reports</b> Created by Independent Third Party:
15279.45	045 W5-16 DSIE-1A171: 2050, 2051, 2053, 4050, 4051, 4053, 62,	1-3/8" Double-skin Insulated EPS (exterior skin 27 ga. min.; interior skin 29 ga. min.) Double-Car (9'2" to 16'0" wide)

	64, 65, 62G, 62LG, 64G, SDP38, SFL38, SRP38, 134, 135, 136, 6130, 6131, 6133	WINDCODE® W5 Garage Door
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> Yes <b>Design Pressure:</b> +30 PSF/-30 PSF <b>Other:</b> Solid doors (no glazing) are impact-resistant (large missile impact).		<b>Certification Agency Certificate</b> <a href="#">FL15279 R4 C CAC Letter with proof of contract and proof of inspection.pdf</a> <a href="#">FL15279 R4 C CAC W5 Listing Intertek.pdf</a> <b>Quality Assurance Contract Expiration Date</b> 05/21/2028 <b>Installation Instructions</b> <a href="#">FL15279 R4 II 101595-A-Rev13.pdf</a> Verified By: Intertek Testing Services NA, Inc. Created by Independent Third Party: <b>Evaluation Reports</b> Created by Independent Third Party:
15279.46	046 W5-16 DSIE-1A471: GD1SP, GR1SP, GD1LP, GR1LP, AR1SP, AR1LP, ED1SP, ED1LP, 4132, 2132, 6132, SFC38, MFC38	Gallery/Artistry/Expressions: 1-3/8" Double-skin Insulated EPS (exterior skin 27 ga. min.; interior skin 27 ga. min.) Double-Car (9'2" up to 16'0" wide) WINDCODE® W5 Garage Door
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> +30 PSF/-30 PSF <b>Other:</b> The product without glazing DOES comply with the impact resistant requirement for windborne debris regions (ref 1609.1.2 FBC).		<b>Certification Agency Certificate</b> <a href="#">FL15279 R4 C CAC Letter with proof of contract and proof of inspection.pdf</a> <a href="#">FL15279 R4 C CAC W5 Listing Intertek.pdf</a> <b>Quality Assurance Contract Expiration Date</b> 05/21/2028 <b>Installation Instructions</b> <a href="#">FL15279 R4 II 104004-Rev01.pdf</a> Verified By: Intertek Testing Services NA, Inc. Created by Independent Third Party: <b>Evaluation Reports</b> Created by Independent Third Party:
15279.47	047 W5-16 DSIE-1F471: GD2SP, GR2SP, GD2LP, GR2LP, AR2SP, AR2LP, ED2SP, ED2LP, 4302, HDGC, 6202, SFC68, MFC68	Gallery/Artistry/Expressions: 2" Double-skin Insulated EPS (exterior skin 27 ga. min.; interior skin 27 ga. min.) Double-Car (9'2" up to 16'0" wide) WINDCODE® W5 Garage Door
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> +30 PSF/-30 PSF <b>Other:</b> The OPTIONAL glazing available for this product meets the wind load requirements of the building code but DOES NOT meet the impact resistant requirement for windborne debris regions. The product without glazing DOES comply with the impact resistant requirement for windborne debris regions (ref 1609.1.4 FBC).		<b>Certification Agency Certificate</b> <a href="#">FL15279 R4 C CAC Letter with proof of contract and proof of inspection.pdf</a> <a href="#">FL15279 R4 C CAC W5 Listing Intertek.pdf</a> <b>Quality Assurance Contract Expiration Date</b> 05/21/2028 <b>Installation Instructions</b> <a href="#">FL15279 R4 II 104030-Rev01.pdf</a> Verified By: Intertek Testing Services NA, Inc. Created by Independent Third Party: <b>Evaluation Reports</b> Created by Independent Third Party:
15279.48	048 W5-16 DSIEO-1F479: Coachman/Settlers/Affinity	Double Skin Insulated EPS (exterior skin 27 ga. min.; interior skin 27ga. min.) with Overlay Double-Car (9'2" to 16'0" wide) WINDCODE® W5 Garage Door
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> +30 PSF/-30 PSF <b>Other:</b> The product without glazing DOES comply with the impact resistant requirement for windborne debris regions (ref 1609.1.4 FBC).		<b>Certification Agency Certificate</b> <a href="#">FL15279 R4 C CAC Letter with proof of contract and proof of inspection.pdf</a> <a href="#">FL15279 R4 C CAC W5 Listing Intertek.pdf</a> <b>Quality Assurance Contract Expiration Date</b> 05/21/2028 <b>Installation Instructions</b> <a href="#">FL15279 R4 II 102997-Rev07.pdf</a> Verified By: Intertek Testing Services NA, Inc. Created by Independent Third Party: <b>Evaluation Reports</b> Created by Independent Third Party:
15279.49	049 W5-16 DSIEO-1M479: Coachman/Settlers/Affinity	Double Skin Insulated EPS (exterior skin 27 ga. min.; interior skin 27ga. min.) with Overlay Double-Car (up to 16'0" wide) WINDCODE® W5 Garage Door
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> +30 PSF/-30 PSF <b>Other:</b> The OPTIONAL glazing available for this product meets the wind load requirements of the building code but DOES NOT meet the impact resistant requirement for windborne debris regions. The product without glazing DOES comply with the		<b>Certification Agency Certificate</b> <a href="#">FL15279 R4 C CAC Letter with proof of contract and proof of inspection.pdf</a> <a href="#">FL15279 R4 C CAC W5 Listing Intertek.pdf</a> <b>Quality Assurance Contract Expiration Date</b> 05/21/2028 <b>Installation Instructions</b> <a href="#">FL15279 R4 II 103710-Rev02.pdf</a> Verified By: Intertek Testing Services NA, Inc. Created by Independent Third Party:

impact resistant requirement for windborne debris regions (ref 1609.1.4 FBC).		<b>Evaluation Reports</b> Created by Independent Third Party:
15279.50	050 W5-16 DSIU-1A171: 9130, 9131, 9133, HDP13, HDPF13, HDPL13, 7130, 7131, 7133, 8130, 8131, 8133	Double-skin Insulated PUR (exterior skin 27 ga. min.; interior skin 27 ga. min.) Double-Car (9'2" to 16'0" wide) WINDCODE® W5 Garage Door
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> +32 PSF/-32 PSF <b>Other:</b> The OPTIONAL glazing available for this product meets the wind load requirements of the building code but DOES NOT meet the impact resistant requirement for windborne debris regions. The product without glazing DOES comply with the impact resistant requirement for windborne debris regions (ref 1609.1.4 FBC).		<b>Certification Agency Certificate</b> <a href="#">FL15279 R4 C CAC Letter with proof of contract and proof of inspection.pdf</a> <a href="#">FL15279 R4 C CAC W5 Listing Intertek.pdf</a> <b>Quality Assurance Contract Expiration Date</b> 05/21/2028 <b>Installation Instructions</b> <a href="#">FL15279 R4 II 104191-Rev01.pdf</a> Verified By: Intertek Testing Services NA, Inc. Created by Independent Third Party: <b>Evaluation Reports</b> Created by Independent Third Party:
15279.51	051 W5-16 DSIUO-1K479: Canyon Ridge/Brookstone	Double Skin Insulated PUR (exterior skin 27 ga. min.; interior skin 27ga. min.) with Overlay Double-Car (up to 16'0" wide) WINDCODE® W5 Garage Door
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> +30 PSF/-30 PSF <b>Other:</b> The OPTIONAL glazing available for this product meets the wind load requirements of the building code but DOES NOT meet the impact resistant requirement for windborne debris regions. The product without glazing DOES comply with the impact resistant requirement for windborne debris regions (ref 1609.1.4 FBC).		<b>Certification Agency Certificate</b> <a href="#">FL15279 R4 C CAC Letter with proof of contract and proof of inspection.pdf</a> <a href="#">FL15279 R4 C CAC W5 Listing Intertek.pdf</a> <b>Quality Assurance Contract Expiration Date</b> 05/21/2028 <b>Installation Instructions</b> <a href="#">FL15279 R4 II 104264-Rev02.pdf</a> Verified By: Intertek Testing Services NA, Inc. Created by Independent Third Party: <b>Evaluation Reports</b> Created by Independent Third Party:
15279.52	052 W5-16 PAN-2F153: 84A, 94, 73, 75, 1500, 190, 4RST, 4RSF, 6RST, 6RSF, 48, 42, 55, 48B, 42B, 55S, GD5S, GD5SV, GR5S, GR5SV, AR5S, AR5SV, ED5S, ED5SV	Steel Pan (min. 25 ga.) Double-Car (9'2" to 16'0" wide) WINDCODE® W5 Garage Door
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> Yes <b>Design Pressure:</b> +30 PSF/-30 PSF <b>Other:</b> Solid doors (no glazing) or doors with optional impact-resistant glazing are impact-resistant (large missile impact).		<b>Certification Agency Certificate</b> <a href="#">FL15279 R4 C CAC Letter with proof of contract and proof of inspection.pdf</a> <a href="#">FL15279 R4 C CAC W5 Listing Intertek.pdf</a> <b>Quality Assurance Contract Expiration Date</b> 05/21/2028 <b>Installation Instructions</b> <a href="#">FL15279 R4 II 101593-A-Rev14.pdf</a> Verified By: Intertek Testing Services NA, Inc. Created by Independent Third Party: <b>Evaluation Reports</b> Created by Independent Third Party:
15279.53	053 W5-16 PAN-2F153: 84A, 94, 73, 75, 1500, 190, 4RST, 4RSF, 6RST, 6RSF, 48, 42, 55, 48B, 42B, 55S, GD5S, GD5SV, GR5S, GR5SV, AR5S, AR5SV, ED5S, ED5SV	Steel Pan (min. 25 ga.) Double-Car (9'2" to 16'0" wide) WINDCODE® W5 Garage Door
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> No <b>Design Pressure:</b> +30 PSF/-30 PSF <b>Other:</b> The standard glazing available for this product meets the wind load requirements of the building code but DOES NOT meet the impact resistant requirement for windborne debris regions.		<b>Certification Agency Certificate</b> <a href="#">FL15279 R4 C CAC Letter with proof of contract and proof of inspection.pdf</a> <a href="#">FL15279 R4 C CAC W5 Listing Intertek.pdf</a> <b>Quality Assurance Contract Expiration Date</b> 05/21/2028 <b>Installation Instructions</b> <a href="#">FL15279 R4 II 101593-B-Rev14.pdf</a> Verified By: Intertek Testing Services NA, Inc. Created by Independent Third Party: <b>Evaluation Reports</b> Created by Independent Third Party:
15279.54	054 W5-16 PAN-2F156: 76, 76V, 2RST	Steel Pan (min. 25 ga.) Double-Car (9'2" to 16'0" wide) WINDCODE® W5 Garage Door
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> No <b>Design Pressure:</b> +30 PSF/-30 PSF		<b>Certification Agency Certificate</b> <a href="#">FL15279 R4 C CAC Letter with proof of contract and proof of inspection.pdf</a> <a href="#">FL15279 R4 C CAC W5 Listing Intertek.pdf</a> <b>Quality Assurance Contract Expiration Date</b>

	<p><b>Other:</b> The standard glazing available for this product meets the wind load requirements of the building code but DOES NOT meet the impact resistant requirement for windborne debris regions.</p>	<p>05/21/2028</p> <p><b>Installation Instructions</b>  <a href="#">FL15279 R4 II 101593-B-Rev14.pdf</a>            Verified By: Intertek Testing Services NA, Inc.            Created by Independent Third Party:</p> <p><b>Evaluation Reports</b>            Created by Independent Third Party:</p>
15279.55	055 W5-16 PAN-2F156: 76, 76V, 2RST	Steel Pan (min. 25 ga.) Double-Car (9'2" to 16'0" wide) WINDCODE® W5 Garage Door
	<p><b>Limits of Use</b>  <b>Approved for use in HVHZ:</b> No  <b>Approved for use outside HVHZ:</b> Yes  <b>Impact Resistant:</b> Yes  <b>Design Pressure:</b> +30 PSF/-30 PSF  <b>Other:</b> Solid doors (no glazing) or doors with optional impact-resistant glazing are impact-resistant (large missile impact).</p>	<p><b>Certification Agency Certificate</b>  <a href="#">FL15279 R4 C CAC Letter with proof of contract and proof of inspection.pdf</a>  <a href="#">FL15279 R4 C CAC W5 Listing Intertek.pdf</a>  <b>Quality Assurance Contract Expiration Date</b>            05/21/2028</p> <p><b>Installation Instructions</b>  <a href="#">FL15279 R4 II 101593-A-Rev14.pdf</a>            Verified By: Intertek Testing Services NA, Inc.            Created by Independent Third Party:</p> <p><b>Evaluation Reports</b>            Created by Independent Third Party:</p>
15279.56	056 W5-16 PAN-2F443: G4S, GS4, GD4S, GR4S, G4SV, GS4V, GD4SV, GR4SV, E4S, ED4S, E4SV, ED4SV, SS4, AR4S, SS4V, AR4SV	Gallery/Artistry/Expressions Steel Pan (min. 24 ga.) Double-Car (9'2" to 16'0" wide) WINDCODE® W5 Garage Door
	<p><b>Limits of Use</b>  <b>Approved for use in HVHZ:</b> No  <b>Approved for use outside HVHZ:</b> Yes  <b>Impact Resistant:</b> N/A  <b>Design Pressure:</b> +30 PSF/-30 PSF  <b>Other:</b> The OPTIONAL glazing available for this product meets the wind load requirements of the building code but DOES NOT meet the impact resistant requirement for windborne debris regions. The product without glazing DOES comply with the impact resistant requirement for windborne debris regions (ref 1609.1.4 FBC).</p>	<p><b>Certification Agency Certificate</b>  <a href="#">FL15279 R4 C CAC Letter with proof of contract and proof of inspection.pdf</a>  <a href="#">FL15279 R4 C CAC W5 Listing Intertek.pdf</a>  <b>Quality Assurance Contract Expiration Date</b>            05/21/2028</p> <p><b>Installation Instructions</b>  <a href="#">FL15279 R4 II 103471-Rev05.pdf</a>            Verified By: Intertek Testing Services NA, Inc.            Created by Independent Third Party:</p> <p><b>Evaluation Reports</b>            Created by Independent Third Party:</p>
15279.57	057 W5-16 PAN-2F446: G4L, GL4, GD4L, GR4L, G4LV, GL4V, GD4LV, GR4LV, E4L, ED4L, E4LV, ED4LV, SL4, AR4L, SL4V, AR4LV	Gallery/Artistry/Expressions Steel Pan (min. 24 ga.) Double-Car (9'2" to 16'0" wide) WINDCODE® W5 Garage Door
	<p><b>Limits of Use</b>  <b>Approved for use in HVHZ:</b> No  <b>Approved for use outside HVHZ:</b> Yes  <b>Impact Resistant:</b> N/A  <b>Design Pressure:</b> +30 PSF/-30 PSF  <b>Other:</b> The OPTIONAL glazing available for this product meets the wind load requirements of the building code but DOES NOT meet the impact resistant requirement for windborne debris regions. The product without glazing DOES comply with the impact resistant requirement for windborne debris regions (ref 1609.1.4 FBC).</p>	<p><b>Certification Agency Certificate</b>  <a href="#">FL15279 R4 C CAC Letter with proof of contract and proof of inspection.pdf</a>  <a href="#">FL15279 R4 C CAC W5 Listing Intertek.pdf</a>  <b>Quality Assurance Contract Expiration Date</b>            05/21/2028</p> <p><b>Installation Instructions</b>  <a href="#">FL15279 R4 II 103471-Rev05.pdf</a>            Verified By: Intertek Testing Services NA, Inc.            Created by Independent Third Party:</p> <p><b>Evaluation Reports</b>            Created by Independent Third Party:</p>
15279.58	058 W5-16 PANSP-2F153: 73SP, 15SP	Steel Pan (min. 25 ga.) Double-Car (9'2" to 16'0" wide) WINDCODE® W5 Garage Door
	<p><b>Limits of Use</b>  <b>Approved for use in HVHZ:</b> No  <b>Approved for use outside HVHZ:</b> Yes  <b>Impact Resistant:</b> Yes  <b>Design Pressure:</b> +32 PSF/-37 PSF  <b>Other:</b> Solid doors (no glazing) or doors with optional impact-resistant glazing are impact-resistant (large missile impact).</p>	<p><b>Certification Agency Certificate</b>  <a href="#">FL15279 R4 C CAC Letter with proof of contract and proof of inspection.pdf</a>  <a href="#">FL15279 R4 C CAC W5 Listing Intertek.pdf</a>  <b>Quality Assurance Contract Expiration Date</b>            05/21/2028</p> <p><b>Installation Instructions</b>  <a href="#">FL15279 R4 II 103723-A-Rev08.pdf</a>            Verified By: Intertek Testing Services NA, Inc.            Created by Independent Third Party:</p> <p><b>Evaluation Reports</b>            Created by Independent Third Party:</p>
15279.59	059 W5-16 PANSP-2F153: 73SP, 15SP	Steel Pan (min. 25 ga.) Double-Car (9'2" to 16'0" wide) WINDCODE® W5 Garage Door
	<p><b>Limits of Use</b>  <b>Approved for use in HVHZ:</b> No  <b>Approved for use outside HVHZ:</b> Yes  <b>Impact Resistant:</b> No  <b>Design Pressure:</b> +32 PSF/-37 PSF</p>	<p><b>Certification Agency Certificate</b>  <a href="#">FL15279 R4 C CAC Letter with proof of contract and proof of inspection.pdf</a>  <a href="#">FL15279 R4 C CAC W5 Listing Intertek.pdf</a>  <b>Quality Assurance Contract Expiration Date</b></p>

	<b>Other:</b> The standard glazing available for this product meets the wind load requirements of the building code but DOES NOT meet the impact resistant requirement for windborne debris regions.	05/21/2028 <b>Installation Instructions</b> <a href="#">FL15279_R4_II_103723-B-Rev08.pdf</a> Verified By: Intertek Testing Services NA, Inc. Created by Independent Third Party: <b>Evaluation Reports</b> Created by Independent Third Party:
15279.60	060 W5-16 PANSP-2F156: 76SP, 76VSP	Steel Pan (min. 25 ga.) Double-Car (9'2" to 16'0" wide) WINDCODE® W5 Garage Door
	<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> No <b>Design Pressure:</b> +32 PSF/-37 PSF <b>Other:</b> The standard glazing available for this product meets the wind load requirements of the building code but DOES NOT meet the impact resistant requirement for windborne debris regions.	<b>Certification Agency Certificate</b> <a href="#">FL15279_R4_C_CAC_Letter with proof of contract and proof of inspection.pdf</a> <a href="#">FL15279_R4_C_CAC_W5_Listing_Intertek.pdf</a> <b>Quality Assurance Contract Expiration Date</b> 05/21/2028 <b>Installation Instructions</b> <a href="#">FL15279_R4_II_103723-B-Rev08.pdf</a> Verified By: Intertek Testing Services NA, Inc. Created by Independent Third Party: <b>Evaluation Reports</b> Created by Independent Third Party:

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**Product Approval Accepts:**





'CLASSIC' RAISED PANEL EMBOSS DOORS						
MODELS	24 GA	24 GA INS	25 GA	25 GA INS	25 GA	25 GA INS
CLOPAY	84A, 94	--	73, 75	1500, 190	76	76V
IDEAL	4RST, 4F*	4RSF	6RST	6RSF	2RST	--
HOLMES	48, 48B	--	42, 42B	55, 55S	--	--
SHORT PANEL			LONG PANEL			

\* - MODEL 4F IS FLUSH

'CARRIAGE HOUSE' RAISED PANEL EMBOSS DOORS				
MODELS	25 GA	25 GA INS	25 GA	25 GA INS
CLOPAY 'GALLERY'	GD5S, GR5S	GD5SV, GR5SV	--	--
HOLMES 'ARTISTRY'	AR5S	AR5SV	--	--
IDEAL 'CARRIAGE HOUSE'	ED5S	ED5SV	--	--
SHORT PANEL		LONG PANEL		

SHEET 2 OF 2

REV	DATE	DESCRIPTION
14	--	SEE REVISION HISTORY ON SHEET ONE.

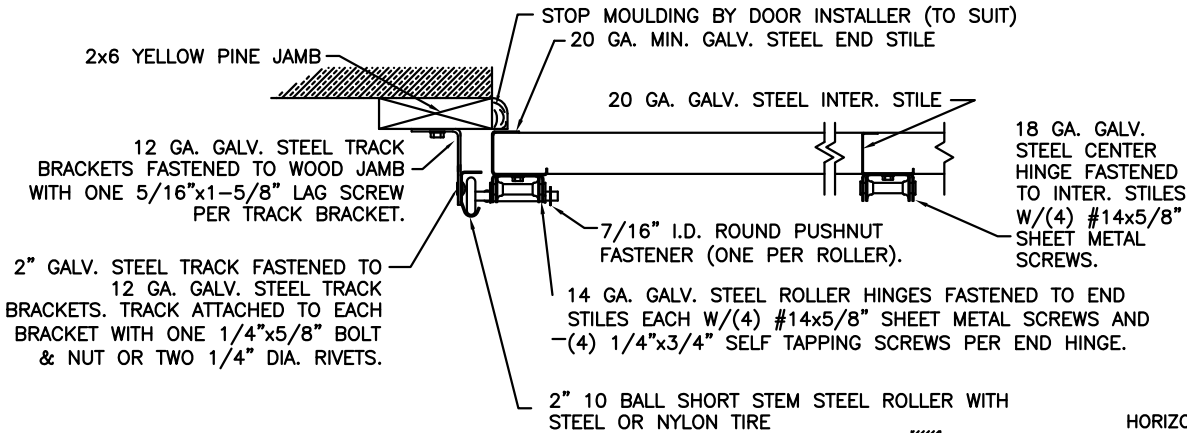
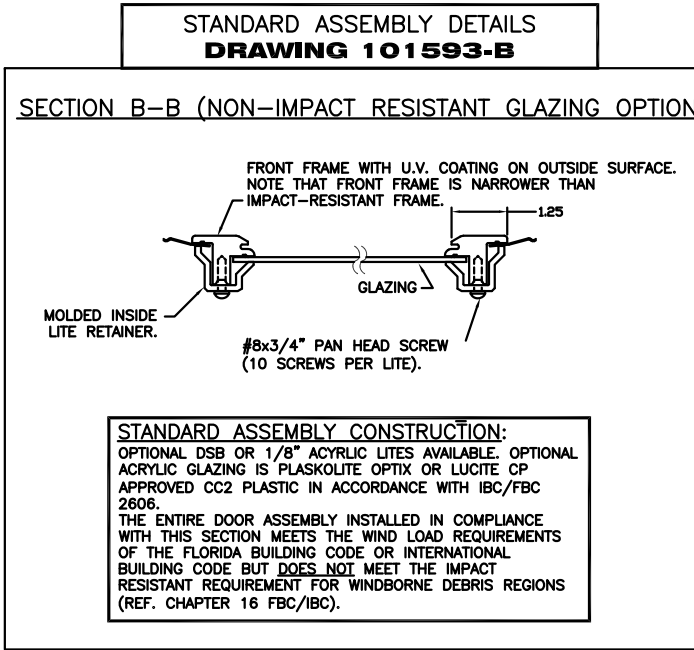
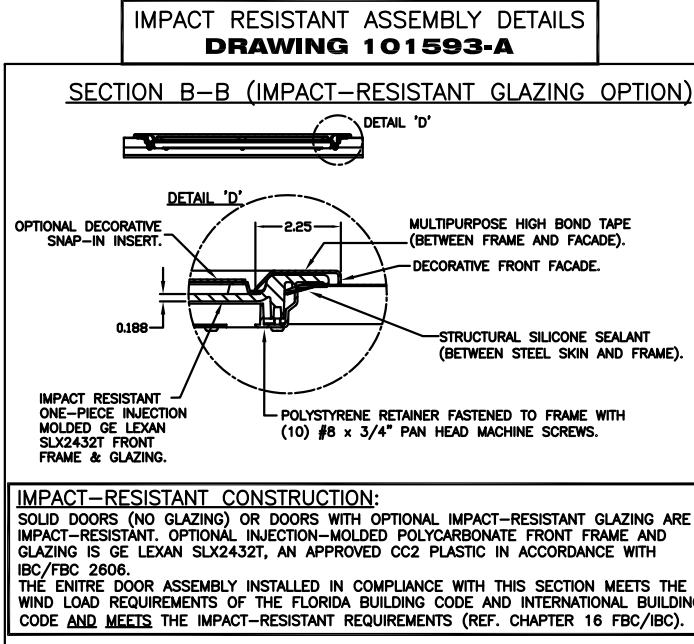
VERTICAL JAMB ATTACHMENT (WOOD FRAME BUILDINGS):  
3/8"x3" LAG SCREWS ON 24" CENTERS. 1-1/8" O.D. WASHER REQUIRED. LAG SCREWS MAY BE COUNTERSUNK (BUT NOT REQUIRED) TO PROVIDE A FLUSH MOUNTING SURFACE. HORIZONTAL JAMBS DO NOT TRANSFER LOAD.

VERTICAL JAMB ATTACHMENT (C-90 BLOCK OR 2,000 PSI MIN. CONCRETE COLUMN):  
3/8"x3" SLEEVE ANCHOR BOLTS ON 17" CENTERS (2,000 PSI MIN. CONCRETE). WASHERS INCLUDED WITH SLEEVE ANCHORS.  
OR  
1/4"x3" TAPCON SCREWS ON 14" CENTERS (2,000 PSI MIN. CONCRETE) OR 8" CENTERS (C-90 BLOCK). 1" O.D. WASHERS REQUIRED WITH TAPCONS.  
ANCHORS MAY BE COUNTERSUNK (BUT NOT REQUIRED) TO PROVIDE A FLUSH MOUNTING SURFACE. HORIZONTAL JAMBS DO NOT TRANSFER LOAD.

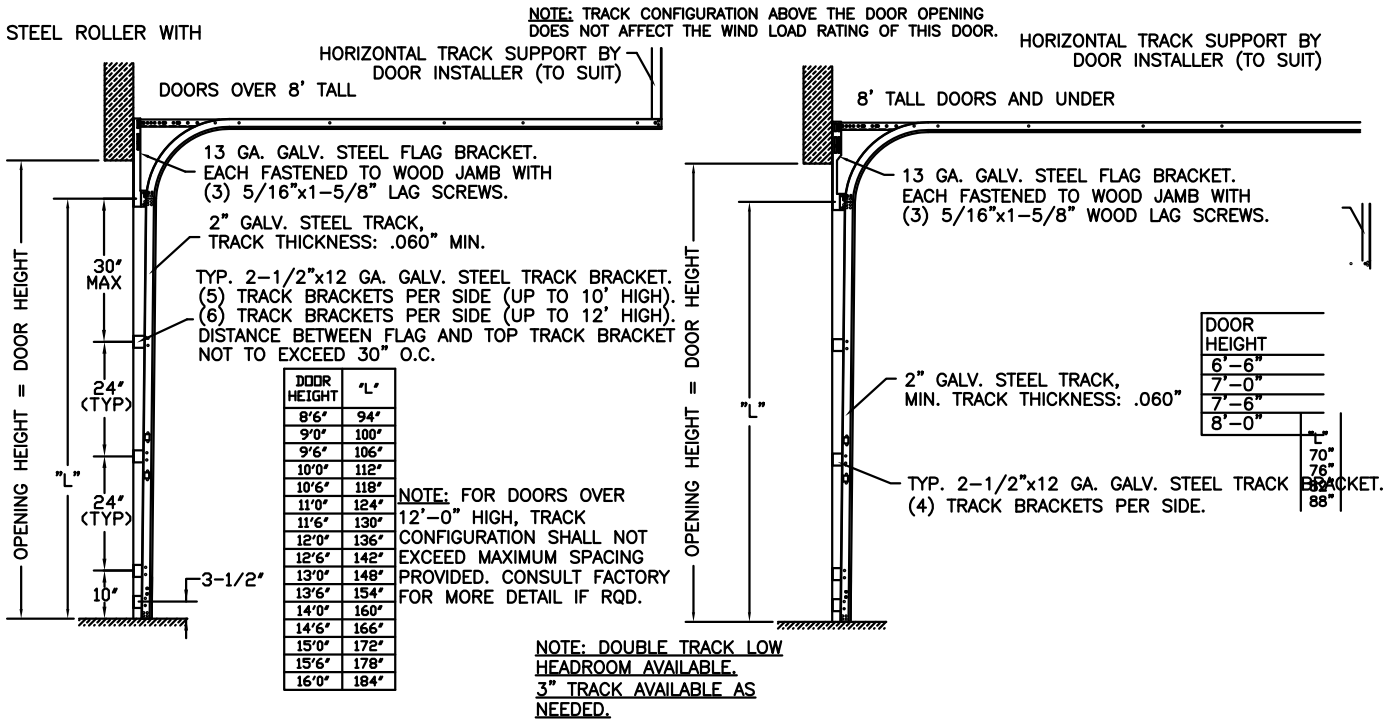
OTHER JAMB CONFIGURATIONS: REFER TO DASMA TDS-161. A LICENSED DESIGN PROFESSIONAL MAY ALSO BE EMPLOYED TO APPROVE ALTERNATE FASTENERS AND/OR JAMB CONFIGURATIONS.

PREPARATION OF JAMBS BY OTHERS.

JAMB CONFIGURATION  
SECTION C-C



NOTE: THE DESIGN OF THE SUPPORTING STRUCTURAL ELEMENTS SHALL BE THE RESPONSIBILITY OF THE PROFESSIONAL OF RECORD FOR THE BUILDING OR STRUCTURE AND IN ACCORDANCE WITH CURRENT BUILDING CODES FOR THE LOADS LISTED ON THE DRAWING.



DESIGN LOADS: +30.0 PSF & -30.0 PSF.  
TEST LOADS: +45.0 PSF & -45.0 PSF.

ORIGINAL DRAWINGS ARE SIGNED IN BLUE INK WITH A RAISED SEAL (EMBOSS).

DESIGN ENGINEER: MARK WESTERFIELD, P.E.  
FLORIDA P.E. #48495,  
NC P.E. #23832,  
TEXAS P.E. #91513

	MANUFACTURING PRODUCT CODE SHORT PANEL: PAN-2F153 LONG PANEL: PAN-2F156	WINDLOAD RATING W5	MAX. DOOR SIZE: 16'0"W x 16'0"H
	DATE: 1/26/96	DESCRIPTION: MODEL 73/75/84A/94; 16'W +30/-30 PSF	
	DRAWN BY: MWW	B DRAWING NUMBER: 101593 - A/B	VER: IBC

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