

# PRODUCT APPROVAL SPECIFICATION SHEET

44

As required by Florida Statute 553.842 and Florida Administrative Code 9B-72, please provide the information and approval numbers on the building components listed below if they will be utilized on the construction project for which you are applying for a building permit. We recommend you contact your local product supplier should you not know the product approval number for any of the applicable listed products.

Category/Subcategory	Manufacturer	Product Description	Approval Number(s)
<b>1. EXTERIOR DOORS</b>			
A. SWINGING			
B. SLIDING			
C. SECTIONAL			
D. ROLL UP			
E. AUTOMATIC			
F. OTHER			
<b>2. WINDOWS</b>			
A. SINGLE HUNG			
B. HORIZONTAL SLIDER			
C. CASEMENT			
D. DOUBLE HUNG	Simonton	THD 6500	5167.7
E. FIXED			
F. AWNING			
G. PASS THROUGH			
H. PROJECTED			
I. MULLION			
J. WIND BREAKER			
K. DUAL ACTION			
L. OTHER			
<b>3. PANEL WALL</b>			
A. SIDING			
B. SOFFITS			
C. EIFS			
D. STOREFRONTS			
E. CURTAIN WALLS			
F. WALL LOUVER			
G. GLASS BLOCK			
H. MEMBRANE			
I. GREENHOUSE			
J. OTHER			
<b>4. ROOFING PRODUCTS</b>			
A. ASPHALT SHINGLES			
B. UNDERLAYMENTS			
C. ROOFING FASTENERS			
D. NON-STRUCTURAL METAL ROOFING			
E. WOOD SHINGLES AND SHAKES			
F. ROOFING TILES			
G. ROOFING INSULATION			
H. WATERPROOFING			
I. BUILT UP ROOFING ROOF SYSTEMS			
J. MODIFIED BITUMEN			
K. SINGLE PLY ROOF SYSTEMS			
L. ROOFING SLATE			
M. CEMENTS-ADHESIVES COATINGS			

Category/Subcategory	Manufacturer	Product Description	Approval Number(s)
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N. LIQUID APPLIED ROOF SYSTEMS			
O. ROOF TILE ADHESIVE			
P. SPRAY APPLIED POLYURETHANE ROOF			
Q. OTHER			
<b>5. SHUTTERS</b>			
A. ACCORDION			
B. BAHAMA			
C. STORM PANELS			
D. COLONIAL			
E. ROLL-UP			
F. EQUIPMENT			
G. OTHERS			
<b>6. SKYLIGHTS</b>			
A. SKYLIGHT			
B. OTHER			
<b>7. STRUCTURAL COMPONENTS</b>			
A. WOOD CONNECTORS/ ANCHORS			
B. TRUSS PLATES			
C. ENGINEERED LUMBER			
D. RAILING			
E. COOLERS-FREEZERS			
F. CONCRETE ADMIXTURES			
G. MATERIAL			
H. INSULATION FORMS			
I. PLASTICS			
J. DECK-ROOF			
K. WALL			
L. SHEDS			
M. OTHER			
<b>8. NEW EXTERIOR ENVELOPE PRODUCTS</b>			
A.			
B.			

The products listed below did not demonstrate product approval at plan review. I understand that at the time of inspection of these products, the following information must be available to the inspector on the jobsite; 1) copy of the product approval, 2) the performance characteristics which the product was tested and certified to comply with, 3) copy of the applicable manufacturers installation requirements. Further, I understand these products may have to be removed if approval cannot be demonstrated during inspection.



APPLICANT SIGNATURE

7-26-12

DATE

2012 R  
CARD 001 OF 001  
BY JEFF

ARD 001 O  
BY JEFF

BOOK	PAGE	DATE	PRICE
GRANTOR			
GRANTEE			
GRANTOR			
GRANTEE			

LAND AE CODE	DESC	ZONE TOPO	ROAD UTIL	{ UD1 { UD2	{ UD3 { UD4	FRONT BACK	DEPTH DT	FIELD CK: ADJUSTMENTS	UNITS UT	PRICE	ADJ UT PR	LAND VALUE
Y 000100	SFR	A-1	0002	0003				1.00 1.00 1.00 1.00	5.490 AC	5600.000	5600.00	30,744

Masser  
Job# 633 6402  
Spec# 508010 + 508009

Existing Window										Measurements				Grids						Product Options		Labor Options	Hinge Locations					
ITEM #	Location		Style Code	Wraps (Y/N)	Style Code	Series Code	Color		Rough Opening			Type (F, S, GBS)	Color	Pattern	# of bars			# of bars			Glass Hardware Screens Mull	Misc Items Code	For doors use "S" = stationary or "X" = operating					
	Room	Floor					Interior	Exterior	Width	Height	UI				Vertical	Horizontal	Vertical	Horizontal										
1	Living	1	SH	N	DH	6100	WH	WH	35	51	86										LowE Argon							
2	Bed 1	1	SH	N	DH	6100	WH	WH	31	51	82										LowE Argon							
3	Bed 2	1	SH	N	DH	6100	WH	WH	31	51	82										LowE Argon							
4	Bed 2	1	SH	N	DH	6100	WH	WH	31	51	82										LowE Argon							
5	WBS	1	SH	N	DH	6100	WH	WH	31	51	82										LowE Argon							
6	WBS	1	SH	N	DH	6100	WH	WH	31	51	82										LowE Argon							
7	Bath 1	1	SH	N	DH	6100	WH	WH	23	35	58										LowE Argon							
8	Bath 1	1	SH	N	DH	6100	WH	WH	23	35	58										LowE Argon							
9	Child 1	1	SH	N	DH	6100	WH	WH	32	51	83										LowE Argon							
10	Child 1	1	SH	N	DH	6100	WH	WH	36	35	71										LowE Argon							
11	Room 1	1	SH	N	DH	6100	WH	WH	32	51	83										LowE Argon							
12	Room 1	1	SH	N	DH	6100	WH	WH	35	51	86										LowE Argon							
13	Room 1	1	SH	N	DH	6100	WH	WH	35	51	86										LowE Argon							

Wrap color

Interior Casing Type

Bay or Bow window :

Seatboard Material (Vinyl only - Birch or Oak)

Bay Projection Angle (30° or 45°)

Bay Flanker Type (DH, SH or Crmt)

Top of window to soffit (inches)

If tied to soffit, color of soffit material

Construct Roof (Yes or No)

Garden Window :

Seatboard Material (Vinyl only - White Pionite, Birch or Oak)

Wall Thickness (inches)

Additional Shell (Yes or No)

SPECIAL CONSIDERATIONS:

I have reviewed and agree with all the job specifications above and the Special Terms and Conditions on the back of the yellow (Customer) copy.

Massey Machinery

Customer Signature

Existing Window										New Window											
Existing Window				Measurements						Grids						Product Options		Labor Options		Hinge Locations	
Location		Style Code	Wraps (Y/N)	Style Code	Series Code	Color		Rough Opening		Type (F, S, GBG)	Color	Pattern	# of bars		# of bars		Glass Hardware Screens Mull	Misc Items Code	For doors use "S" = stationary or "X" = operating		
						Interior	Exterior	Width	Height				UI	Location	Vertical	Horizontal				Location	Vertical
Room	Floor																				
Liv	1	SH	N	DH	6100	WH	WH	35	51	86											

Wrap color

Interior Casing Type

Seaboard Material(vinyl only-Birch or Oak)

Bay Projection Angle (30° or 45°)

Bay Flanker Type (DH, SH or Camt)

Top of window to soffit (inches)

If tied to soffit, color of soffit material

Construct Roof (Yes or No)

Garden Window:

Seaboard Material(vinyl only-White Priorite, Birch or Oak)

Wall Thickness, (inches)

Additional Shelf (Yes or No)

Bay or Bow window:

SPECIAL CONSIDERATIONS:

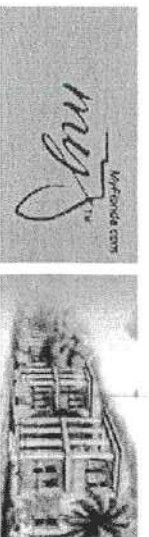
I have reviewed and agree with all the job specifications above and the Special Notes and Conditions on the back of the yellow (Customer) copy.

*Marilyn Mlassey*

Customer Signature

# FLORIDA DEPARTMENT OF Business & Professional Regulation

0100/0500  
DH / TDH / T-mall



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Florida Department of  
Business & Professional  
Regulation



**Product Approval**  
USER: Public User

License efficiently. Regulate fairly.

Product Approval Menu > Product or Application Search > Application List > Application Detail

EMERGENCY  
MANAGEMENT  
OFFICE OF THE  
SECRETARY

FL #  
Application Type  
Code Version  
Application Status

FL5167-R11  
Revision  
2010  
Approved

\*Approved by DCA. Approvals by DCA shall be reviewed and ratified by the POC and/or the Commission if necessary.

Comments  
Archived

Product Manufacturer  
Address/Phone/Email

Simonton Windows  
1 Cochrane Ave  
Pennsboro, WV 26415  
(800) 746-6687 Ext 2329  
tiffany\_davies@simonton.com

Authorized Signature

Tiffany Davies  
tiffany\_davies@simonton.com

Technical Representative  
Address/Phone/Email

Tiffany Davies  
PO Box 1646  
5300 Briscoe Road  
Parkersburg, WV 26102

(800) 542-9118 Ext 9329  
tiffany\_davies@simonton.com

Quality Assurance Representative  
Address/Phone/Email

AAMA  
1827 Walden Office Square  
Suite 550  
Schaumburg, IL 60173  
(847) 303-5664  
webmaster@aamanet.org

Category  
Subcategory

Windows  
Double Hung

Compliance Method

Certification Mark or Listing

Certification Agency  
Validated By

American Architectural Manufacturers Association  
American Architectural Manufacturers Association

Referenced Standard and Year (of Standard)

<b>Standard</b>	<b>Year</b>
AAMA 450	2006
AAMA 450	2010
AAMA/WDMA/CSA 101/I.S.2 A440	2005

Equivalence of Product Standards  
Certified By

Created by Independent Third Party:		
5167.5	43-17	<p>Profinish Contractor, Profinish Master and Amcraft Grand Estates New Construction Vinyl Double Hung</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> N/A <b>Other:</b> 48x80 (+/-30 PSF), 52x71 (+/-35 PSF, 44x63 (+/-35 PSF), 48x80 (+/-35 PSF), 36x63 (+/-45 PSF), 44x63 (+/-45 PSF), 26x76 (+/-50 PSF) & 36x74 (+/-50 PSF)		<p><b>Certification Agency Certificate</b>            FL5167 R11 C CAC 43-17 DH 26x76 R50.pdf            FL5167 R11 C CAC 43-17 DH 36x63 R45.pdf            FL5167 R11 C CAC 43-17 DH 36x74 R50.pdf            FL5167 R11 C CAC 43-17 DH 44x63 R35.pdf            FL5167 R11 C CAC 43-17 DH 44x63 R45.pdf            FL5167 R11 C CAC 43-17 DH 48x80 R30.pdf            FL5167 R11 C CAC 43-17 DH 48x80 R35.pdf            FL5167 R11 C CAC 43-17 DH 52x71 R35.pdf</p> <p><b>Quality Assurance Contract Expiration Date</b>            02/10/2013</p> <p><b>Installation Instructions</b>            FL5167 R11 II IN0096 43-17 DH 2X.pdf</p> <p>Verified By: American Architectural Manufacturers Association</p> <p>Created by Independent Third Party:</p> <p><b>Evaluation Reports</b>            Created by Independent Third Party:</p>
5167.6	43-17	<p>Profinish Contractor, Profinish Master and Amcraft Grand Estates New Construction Vinyl Double Hung T-mulled Twin</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> N/A <b>Other:</b> 96x80 (+/-25 PSF), 89x63 (+/-30 PSF), 73x63 (+/-35 PSF) & 72x74 (+/-45 PSF) *This product complies with ASTM E1300-04.		<p><b>Certification Agency Certificate</b>            FL5167 R11 C CAC 43-17 DH Twin 72x74 R45.pdf            FL5167 R11 C CAC 43-17 DH Twin 73x63 R35.pdf            FL5167 R11 C CAC 43-17 DH Twin 89x63 R30.pdf            FL5167 R11 C CAC 43-17 DH Twin 96x80 R25.pdf</p> <p><b>Quality Assurance Contract Expiration Date</b>            03/12/2013</p> <p><b>Installation Instructions</b>            FL5167 R11 II IN0099 43-17 DH Twin 2X.pdf</p> <p>Verified By: American Architectural Manufacturers Association</p> <p>Created by Independent Third Party:</p> <p><b>Evaluation Reports</b>            Created by Independent Third Party:</p>
5167.7	43-35 (Two-Step Sill)	6100 Value View, Asure, Prism Gold, Grand Estates Vinyl

6100 DH \*

<b>Limits of Use</b> <b>Approved for use in HVHZ: No</b> <b>Approved for use outside HVHZ: Yes</b> <b>Impact Resistant: No</b> <b>Design Pressure: N/A</b> <b>Other: 44x63 (+/-25 PSF), 46x84 (+/-25 PSF), 36x72 (+/-30 PSF), 48x80 (+/-35 PSF), 52x71 (+/-35 PSF)</b>		Double Hung <b>Certification Agency Certificate</b> FL5167 R11 C CAC 43-35 DH 36x72 R30.pdf FL5167 R11 C CAC 43-35 DH 44x63 R25.pdf FL5167 R11 C CAC 43-35 DH 46x84 R25.pdf FL5167 R11 C CAC 43-35 DH 48x80 R35.pdf FL5167 R11 C CAC 43-35 DH 52x71 R35.pdf FL5167 R11 C CAC 43-35 to 43-40 DH Waiver.pdf <b>Quality Assurance Contract Expiration Date</b> 01/24/2016 <b>Installation Instructions</b> FL5167 R11 II IN0105 43-35 DH 2X.pdf Verified By: American Architectural Manufacturers Association Created by Independent Third Party: <b>Evaluation Reports</b> Created by Independent Third Party:
5167.8 <b>Limits of Use</b> <b>Approved for use in HVHZ: No</b> <b>Approved for use outside HVHZ: Yes</b> <b>Impact Resistant: No</b> <b>Design Pressure: +35/-35</b> <b>Other: 73x111</b>	43-35 (Two-Step Sill) and 43-50 (Three-Step Sill)	6100 Value View,ASURE, Prism Gold, Grand Estates Vinyl Double Hung Twin with Transom <b>Certification Agency Certificate</b> FL5167 R11 C CAC SIM 43-35 DH AAMA 450 73x111 R35.pdf FL5167 R11 C CAC SIM 43-50 DH AAMA 450 73x111 R35.pdf <b>Quality Assurance Contract Expiration Date</b> 01/24/2016 <b>Installation Instructions</b> FL5167 R11 II IN0535 43-35 43-50 DH Twin with Transom 2X.pdf Verified By: American Architectural Manufacturers Association Created by Independent Third Party: <b>Evaluation Reports</b> Created by Independent Third Party:
5167.9 <b>Limits of Use</b>	43-40 and 43-45	Reflections 5050, Reflections 5300, Prism Bronze, Prism Ultra Gold Amcraft Grand Estates, Amcraft Grand Estates Plus, Impressions 9400, THD 6100 Vantage Pointe Vinyl Double Hung <b>Certification Agency Certificate</b>

6100  
+ null

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<p><b>Approved for use in HVHZ: No</b>  <b>Approved for use outside HVHZ: Yes</b>  <b>Impact Resistant: No</b>  <b>Design Pressure: N/A</b>  <b>Other:</b> 36x72 (+/-30 PSF), 52x71 (+/-35 PSF), 48x80 (+/-35 PSF), 44x63 (+/-35 PSF), 36x63 (+/-45 PSF), 44x63 (+/-45 PSF), 32x62 (+/-50 PSF), 36x74 (+/-50 PSF)</p>		<p>FL5167 R11 C CAC 43-40 DH 32x62 R50.pdf  FL5167 R11 C CAC 43-40 DH 36x63 R45.pdf  FL5167 R11 C CAC 43-40 DH 36x72 R30.pdf  FL5167 R11 C CAC 43-40 DH 36x74 R50.pdf  FL5167 R11 C CAC 43-40 DH 44x63 R35.pdf  FL5167 R11 C CAC 43-40 DH 44x63 R45.pdf  FL5167 R11 C CAC 43-40 DH 48x80 R35.pdf  FL5167 R11 C CAC 43-40 DH 52x71 R35.pdf  FL5167 R11 C CAC 43-45 waiver to 43-40.pdf</p> <p><b>Quality Assurance Contract Expiration Date</b>  03/12/2013</p> <p><b>Installation Instructions</b>  FL5167 R11 II IN0432 43-40 43-45 DH 2X.pdf</p> <p>Verified By: American Architectural Manufacturers Association  Created by Independent Third Party:  <b>Evaluation Reports</b>  Created by Independent Third Party:</p>
5167.10	43-50 (Three-Step Sill)	<p>6100 Value View, Asure, Prism Gold, Grand Estates Vinyl Double Hung</p> <p><b>Certification Agency Certificate</b>  FL5167 R11 C CAC 43-50 DH 32x62 R50.pdf  FL5167 R11 C CAC 43-50 DH 36x63 R45.pdf  FL5167 R11 C CAC 43-50 DH 36x74 R50.pdf  FL5167 R11 C CAC 43-50 DH 44x63 R45.pdf  FL5167 R11 C CAC 43-50 DH 52x71 R35.pdf</p> <p><b>Quality Assurance Contract Expiration Date</b>  01/25/2016</p> <p><b>Installation Instructions</b>  FL5167 R11 II IN0432 43-50 DH 2X.pdf</p> <p>Verified By: American Architectural Manufacturers Association  Created by Independent Third Party:  <b>Evaluation Reports</b>  Created by Independent Third Party:</p>
5167.11	75-75, 75-09, 07-75, 07-09, 07-10 and 07-20	<p>Reflections 5500, Prism Platinum, Sears 9300, Generations, Impressions 9800, THD 6500 Vantage Pointe Vinyl Double Hung</p> <p><b>Certification Agency Certificate</b></p>

\*

6500  
DH

<p><b>Approved for use in HVHZ:</b> No</p> <p><b>Approved for use outside HVHZ:</b> Yes</p> <p><b>Impact Resistant:</b> No</p> <p><b>Design Pressure:</b> N/A</p> <p><b>Other:</b> 48x80 (+/-25 PSF), 53x74 (+/-30 PSF), 48x80 (+/-35 PSF), 52x71 (+/-35 PSF), 53x80 (+/-40 PSF), 36x63 (+/-50 PSF), 36x74 (+/-50 PSF), 36x72 (+/-55 PSF)</p>		<p>FL5167 R11 C CAC 07-10 07-20 to 07-09 Waiver.pdf</p> <p>FL5167 R11 C CAC 07-75 75-09 07-09 to 75-75 Waiver.pdf</p> <p>FL5167 R11 C CAC 07-75 DH 48x80 R35.pdf</p> <p>FL5167 R11 C CAC 07-75 DH 53x74 R30.pdf</p> <p>FL5167 R11 C CAC 07-75 DH 53x80 R40.pdf</p> <p>FL5167 R11 C CAC 75-75 DH 36x63 LC50.pdf</p> <p>FL5167 R11 C CAC 75-75 DH 36x72 R55.pdf</p> <p>FL5167 R11 C CAC 75-75 DH 36x74 LC50.pdf</p> <p>FL5167 R11 C CAC 75-75 DH 48x80 LC 25.pdf</p> <p>FL5167 R11 C CAC 75-75 DH 52x71 R35.pdf</p> <p><b>Quality Assurance Contract Expiration Date</b> 01/15/2013</p> <p><b>Installation Instructions</b> FL5167 R11 II IN0113 75-75 07-75 DH 2X.pdf</p> <p>Verified By: American Architectural Manufacturers Association</p> <p>Created by Independent Third Party:</p> <p><b>Evaluation Reports</b> Created by Independent Third Party:</p>
<p>5167.12</p>	<p>75-75, 75-09, 07-75, 07-09, 07-10 and 07-20</p>	<p>Reflections 5500, Prism Platinum, Sears 9300, Generations, Impressions 9800, THD 6500 Vangtage Pointe Vinyl Double Hung H-Mulled Twin</p> <p><b>Certification Agency Certificate</b> FL5167 R11 C CAC 07-10 07-20 waiver to 07-09.pdf FL5167 R11 C CAC 07-75 75-09 07-09 to 75-75 Waiver.pdf</p> <p>FL5167 R11 C CAC 75-75 DH Twin 73x63 R50.pdf</p> <p><b>Quality Assurance Contract Expiration Date</b> 05/19/2013</p> <p><b>Installation Instructions</b> FL5167 R11 II IN0060 Retro DH Twin 2X.pdf</p> <p>Verified By: American Architectural Manufacturers Association</p> <p>Created by Independent Third Party:</p> <p><b>Evaluation Reports</b> FL5167 R11 AE B5764.01-122-34-A PER DH Twin.pdf</p> <p>Created by Independent Third Party: Yes</p>

\*

6500  
FDH

**Limits of Use**  
**Approved for use in HVHZ:** No  
**Approved for use outside HVHZ:** Yes  
**Impact Resistant:** No  
**Design Pressure:** +50/-50  
**Other:** 73x63 \*This product complies with ASTM E1300-04.

6100 DH

MODEL DESIGNATION:

Simonon Double Hung Series 43-35 Vinyl Window

MAXIMUM OVERALL NOMINAL SIZE:

See Size Chart

DESIGN PRESSURE RATING:

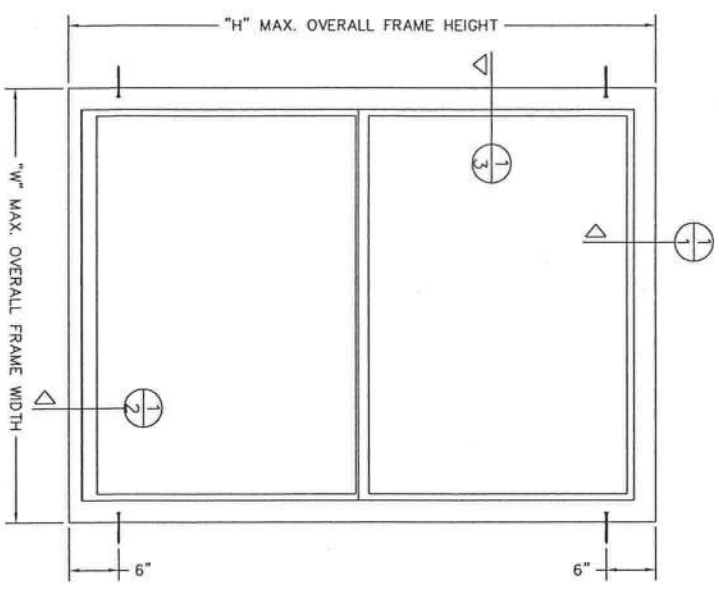
See Size Chart

USABLE CONFIGURATIONS:

X  
X

GENERAL DESCRIPTION:

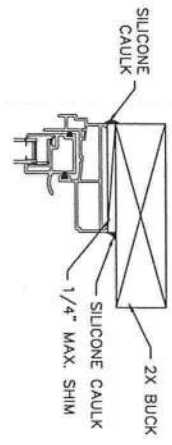
The head, sill, and side jambs are extruded PVC. The wall thickness through which the anchor screw penetrates is a minimum of 0.070".



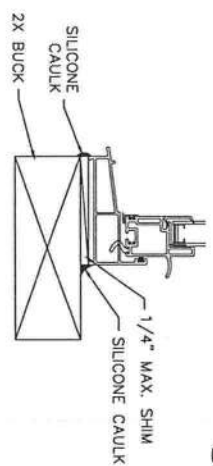
SIZE CHART	
OVERALL SIZE	DP RATING
WIDTH "W"	"H"
46"	84"
44"	83"
36"	72"
48"	80"
52"	71"

NO P.E. SEAL REQUIRED  
INSTALLATION SUPPORTED  
BY AAMA TEST REPORTS

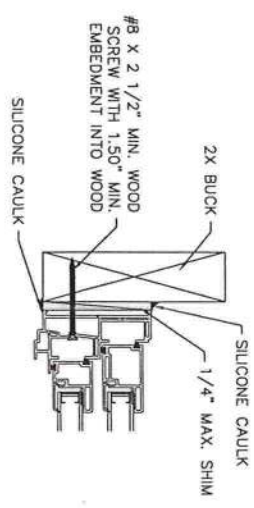
REV.	REVISIONS:	REVISOR	DATE:
1	UPDATED SIZE PER TEST REPORT #9924.01.	T.O.D.	01/04/10
2	UPDATED SSS-FRAME CODE, FRAME AND SIZES PER NEW TESTING	T.O.D.	02/23/12
3			
4			



1 HEAD  
4X SCALE



1 SILL  
4X SCALE



1 JAMB  
4X SCALE

NOTES:

1. This installation has been evaluated for use in locations adhering to the Texas & Florida Building Codes and where pressure requirements as determined by ASCE 7 Minimum Design Loads for Buildings and Other Structures do not exceed the design pressure ratings herein, for use outside the H.V.H.Z.
2. All exterior perimeter surfaces of the window must be caulked. Interior caulking is optional unless noted otherwise.
3. Anchors shall be as specified and spaced as shown. Anchor embedment to base material shall be beyond wall dressing or stucco and into wood.
4. The responsibility for selection of Simonon products to meet any applicable local laws, building codes, ordinances, or other safety requirements rests solely with the architect, building owner, or contractor.
5. Shims are optional. Max. shim stack is 1/4".
6. Wood bucks (by others) must be engineered and anchored properly to transfer loads to the structure.
7. When used in areas requiring impact protection this product REQUIRES the use of approved impact resistant shutters or other external protection.
8. Flashing should be applied using the ASTM E 2112 methodology appropriate for the opening into which the window is being installed.
9. Installation screws must be at least 3/4" from the edge of the wood.
10. Installation screws may be placed in the interior or exterior track of the jamb. Screws should be flush with the vinyl.
11. Glazing shall comply with ASTM E 1300-04.

DISCLOSURE STATEMENT  
This document is the property of Simonon Windows, which retains all proprietary and other rights to its subject matter. This document is provided to the recipient on the expressed condition that it is not to be disclosed, reproduced in whole or part, nor used in conjunction with the design, manufacture or installation of any product without the express written consent of Simonon Windows. Simonon Windows does not warrant the accuracy of the information contained in this document which is properly obtained from another source.

FILE NOTES

MATERIAL		DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED		SYMBOLS	
RAW FINISH	EXCEPT AS NOTED	Decimals	Angles	SCALE: FIT	SHEET: 1 of 1
ALLOY & TEMPER:		.X ± .03	0° 30 min.	APPROVED BY: DATE:	
HEIGHT:	VOLUME:	.XX ± .01		CHECKED BY: DATE:	
SURFACE AREA:	PERIMETER:	.XXX ± .005			
FINISH TREATMENT:					

**SIMONON**  
1 Cochran Avenue  
Trenton, NJ 08611

DESIGNING NO. 2  
A 11/16/05  
DRAWN BY: DATE:  
C.L.S. 11/16/05  
CHECKED BY: DATE:

43-35 DOUBLE HUNG  
2X BUCK INSTALLATION (AS TESTED)

MODEL DESIGNATION:

MAXIMUM OVERALL NOMINAL SIZE:

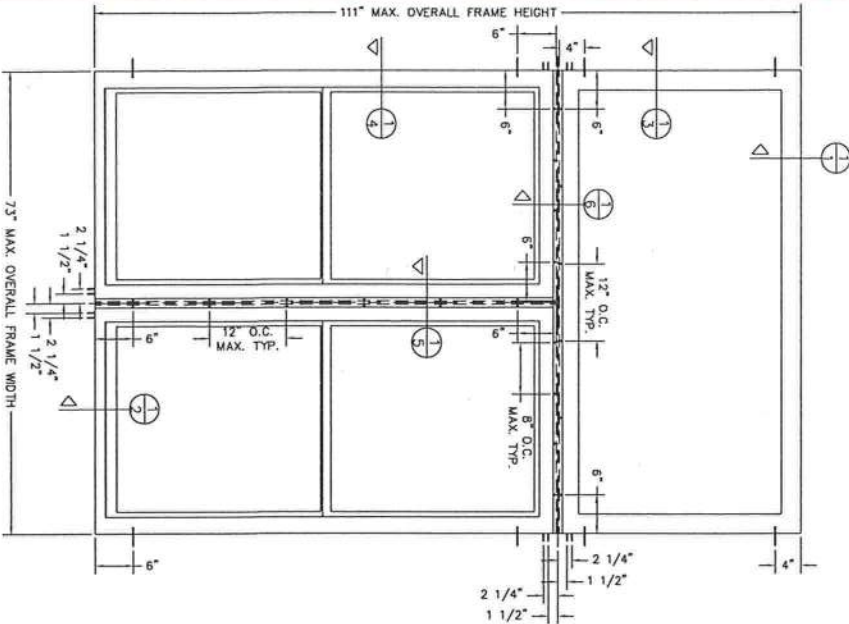
DESIGN PRESSURE RATING:

Simonon Series 43-35 / 43-50 Vinyl Double Hung with Transom  
Twin up to 73" x 111"  
Positive: 35.0 PSF  
Negative: 35.0 PSF

USABLE CONFIGURATIONS:

GENERAL DESCRIPTION:

The head, sill, and side jambs are extruded PVC. The wall thickness through which the anchor screw penetrates is a minimum of 0.070".



NOTES:

1. This installation has been evaluated for use in Structures adhering to the Florida Building Code and where pressure requirements as determined by ASCE Minimum Design Loads for Buildings and Other Structures do not exceed the design pressure ratings listed herein. For use outside of the H.V.H.Z.
2. All exterior perimeter surfaces of the window must be caulked. Interior caulking is optional unless noted otherwise.
3. Anchors shall be specified and spaced as shown. Anchor embedment to base material shall be beyond wall dressing or stucco and into wood.
4. The responsibility for selection of Simonton products to meet any applicable local laws, building codes, ordinances or other safety requirements rests solely with the architect, building owner or contractor.
5. Shims are optional. Maximum shim stock is 1/4".
6. Wood bucks (by others) must be engineered and anchored properly to transfer loads to the structure.
7. When used in areas requiring impact protection, this product REQUIRES the use of approved impact resistant shutters or other external protection.
8. Flashing should be applied using the ASTM E 2112 method appropriate for the opening into which the window is being installed.
9. Installation screws must be at least 3/4" from the edge of the wood.
10. Glazing shall comply with ASTM E 1300--04.

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FILE: IN0535

2

1

2

NO P.E. SEAL REQUIRED  
INSTALLATION SUPPORTED  
BY AAMA TEST REPORTS

REV #	REVISIONS:	REVISED BY:	DATE:
1		1	1
2		2	2
3		3	3
4		4	4
5		5	5


Diagram illustrating the installation of a window unit into a wall. The window unit is shown seated within a 2x buck. The gap between the window unit and the buck is filled with silicone caulk. A dimension line indicates a maximum space of 1/4" between the window unit and the buck.

HEAD  
4X SCALE

①  
②

① PW JAMB  
3 4X SCALE

Diagram illustrating the assembly of a 2x buck into a wood screw. The assembly includes a 2x buck, a silicone caulk, and a 1/4" max. shill. The text indicates: #8 X 2 1/2" MIN. WOOD SCREW WITH 1.50" MIN. EMBAYMENT INTO WOOD. The silicone caulk is applied to the 2x buck, and the 1/4" max. shill is inserted into the wood screw.




A cross-sectional diagram showing a mullion anchor assembly. On the left, a vertical mullion is labeled 'MULLION'. It is connected to a horizontal 'MULLION ANCHORING BASE PLATE' on the right. The base plate is secured into a concrete wall, which is labeled 'ALUMINUM ORNEMENT' at the top. The wall surface is labeled 'EXTERIOR' on the left and 'INTERIOR' on the right. A 'T-BRACKET RIVET' is shown passing through the base plate into the wall. The mullion has a 'KTRUPED' (extruded) top surface.

MULTIION DETAIL

$$\frac{1}{4} \text{ DH JAMB } 4X \text{ SCALE}$$

1  
5 VERTICAL MUL  
4X SCALE

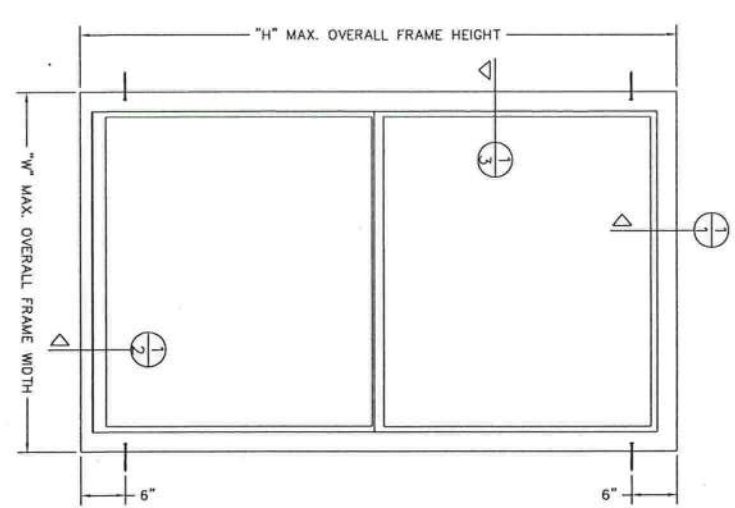
① HORIZONTAL MI  
6 4X SCALE

 <b>SIMONTON*</b>		<b>B. INO535</b>
1 Cochrane Ave Perthshire, WY 14615		<b>DRN BY: DATE:</b> T.O.D. 02/29/12
<b>CHECKED BY: DATE:</b>		<b>APPROV BY: DATE:</b>
<b>SCALE:</b> FIT	<b>SHEET:</b> 1 of 1	
<b>SERIES:</b> 45-35-45-90 DEGREE HANG TWIN WITH TRANSOM		
<b>TITLE:</b> 2X BUICK INSTALLATION		

774

60100 + mult

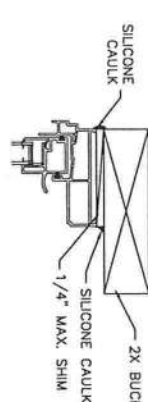
MODEL DESIGNATION: Simonton Double Hung Series 43-50 Vinyl Window  
MAXIMUM OVERALL NOMINAL SIZE: See Size Chart  
DESIGN PRESSURE RATING: See Size Chart  
USABLE CONFIGURATIONS: X  
GENERAL DESCRIPTION: The head, sill, and side jambs are extruded PVC. The wall thickness through which the anchor screw penetrates is a minimum of 0.070".



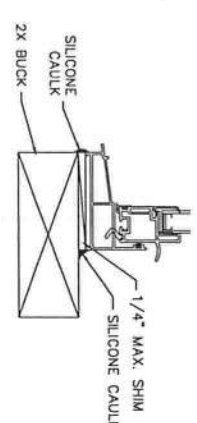
SIZE CHART		
OVERALL SIZE	DP RATING	
WIDTH	HEIGHT	
52"	71"	±35 PSF
52"	71"	±35 PSF
36"	63"	±45 PSF
44"	63"	±45 PSF
32"	62"	±50 PSF
36"	74"	±50 PSF

NO P.E. SEAL REQUIRED  
INSTALLATION SUPPORTED  
BY AAMA TEST REPORTS

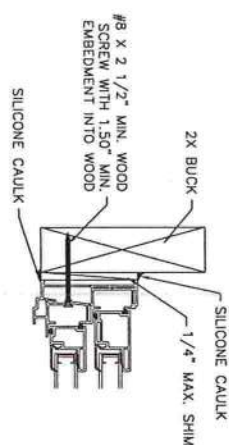
REV.	REVISIONS	REVISOR	DATE
1	ADDED SIZE FROM TEST REPORT 080331-01	T.O.D.	01/04/10
2	ADDED 2X 1/4" SILL WITH 4X40 SILL	T.O.D.	02/03/11
3	ADDED SIZES PER NEW TESTING AND ADDED	T.O.D.	02/03/11
4	UPDATED SIZES PER NEW TESTING	T.O.D.	06/02/11
5	ADDED NOTE 11.	T.O.D.	01/10/12
6	CHANGED SASH-FRAME CODE "FRAME"	T.O.D.	02/23/12
	PROFILES AND SIZES PER NEW TESTING		



1 HEAD  
4X SCALE



2 SILL  
4X SCALE



3 JAMB  
4X SCALE

- NOTES:
- This installation has been evaluated for use in locations adhering to the Florida Building Codes and where pressure requirements as determined by ASCE 7 Minimum Design Loads for Buildings and Other Structures do not exceed the design pressure ratings herein, for use outside the H.V.H.Z.
  - All interior and exterior perimeter surfaces of the window must be caulked.
  - Anchor shall be as specified and spaced as shown. Anchor embedment to base material shall be beyond wall dressing or stucco and into wood.
  - The responsibility for selection of Simonton products to meet any applicable local laws, building codes, ordinances, or other safety requirements rests solely with the architect, building owner, or contractor.
  - Shims are optional. Max. shim stock is 1/4".
  - Wood bucks (by others) must be engineered and anchored properly to transfer loads to the structure.
  - Screws should be a minimum of 3/4" from the edge of the wood.
  - When used in areas requiring impact protection, this product REQUIRES the use of approved impact resistant shutters or other external protection.
  - Flashing should be applied using the ASTM E 2112 method appropriate for the opening into which the window is being installed.
  - Installation screws must be at least 3/4" from the edge of the wood.
  - Glazing shall comply with ASTM E 1300-04.

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FILE NO:432

MATERIALS		DIMENSIONAL TOLERANCES		FINISHES	
ROOF FINISH:	EXPOSED AS NOTED	UNITED STATES SPECIFIED		ALLOY & TEMPER:	
WEIGHT:		Decimals	Angles	PERIMETER:	
SURFACE AREA:		.X ± .03	0° 30 min.	PERIMETER:	
FINISH TREATMENT:		.XX ± .01			
		.XXX ± .005			

**SIMONTON**  
1 Cochran Avenue  
Pittsburgh, WV 15215

SCALE: FIT  
SHEET: 1 of 1  
APPROVED BY: DATE:  
T.O.D. 09/04/09  
CHECKED BY: DATE:  
T.O.D. 09/04/09

SIZE/DRAWING NO.: REV:  
B IN0432 6

2X BUCK INSTALLATION (AS TESTED)

6500 DH

MODEL DESIGNATION: Simonton Double Hung Series 75-75 / 75-09 / 07-75 / 07-09 / 07-10 / 07-20 Vinyl Window

MAXIMUM OVERALL NOMINAL SIZE: See Size Chart

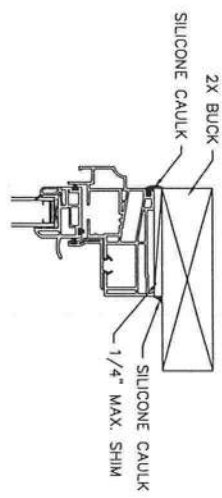
DESIGN PRESSURE RATING: See Size Chart

USABLE CONFIGURATIONS: X

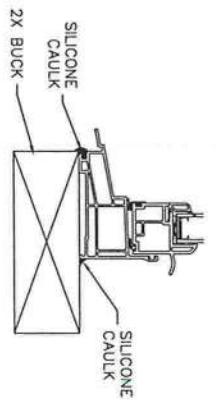
GENERAL DESCRIPTION: The head, sill, and side jombs are extruded PVC. The wall thickness through which the anchor screw penetrates is a minimum of 0.070".

NO P.E. SEAL REQUIRED  
INSTALLATION SUPPORTED  
BY AAMA TEST REPORTS

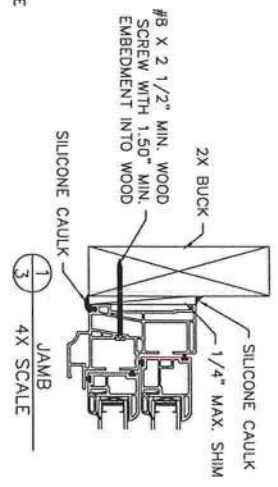
REV.	REVISIONS	REMOVED BY	DATE
1	UPDATED SIZE CHART PER NEW TEST	T.O.D.	12/10/09
2	ADDED NOTE 11 AND UPDATED SIZES PER NEW TESTING	T.O.D.	06/02/11
3	ADDED FLASHING NOTE	T.O.D.	03/03/11
4	ADDED FLASHING NOTE	T.O.D.	12/23/09
5	ADDED FLASHING NOTE	T.O.D.	03/03/11
6	ADDED FLASHING NOTE	T.O.D.	03/03/11
7	ADDED FLASHING NOTE	T.O.D.	03/03/11
8	ADDED FLASHING NOTE	T.O.D.	03/03/11



1 HEAD  
4X SCALE



2 SILL  
4X SCALE



3 JAMB  
4X SCALE

SIZE CHART		
OVERALL SIZE	DP RATING	
WIDTH "W"	"H"	
48"	80"	±25 PSF
53"	80"	±30 PSF
53"	74"	±35 PSF
52"	71"	±40 PSF
53"	80"	±50 PSF
36"	72"	±55 PSF

\* THIS DP RATING IS VALID ONLY FOR  
SERIES 07-75 DOUBLE HUNG UNITS

NOTES:

- This installation has been evaluated for use in locations adhering to the Florida Building Codes and where pressure requirements as determined by ASCE 7 Minimum Design Loads for Buildings and Other Structures do not exceed the design pressure ratings herein, for use outside the H.V.H.Z. Interior caulking is optional unless noted otherwise.
- All exterior perimeter surfaces of the window must be caulked. Anchor embedment to base material shall be beyond wall dressing or stucco and into wood.
- The responsibility for selection of Simonton products to meet any applicable local laws, building codes, ordinances, or other safety requirements rests solely with the architect, building owner, or contractor.
- Shims are optional. Max. shim stock is 1/4".
- Wood bucks (by others) must be engineered and anchored properly to transfer loads to the structure.
- When used in areas requiring impact protection this product REQUIRES the use of approved impact resistant shutters or other external protection.
- Flashing should be applied using the ASTM E 2112 method appropriate for the opening into which the window is being installed.
- Installation screws must be at least 3/4" from the edge of the wood.
- Installation screws may be placed in the interior or exterior track of the jamb. Screws should be flush with the vinyl.
- This product complies with ASTM E 1300-04.

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MATERIAL		FINISH TREATMENT	
ALLOY & TEMPER	EXCEPT AS NOTED	FINISH TREATMENT	
WEIGHT	VOLUME		
SURFACE AREA	PERIMETER		
FINISH TREATMENT:			

FILE IN0113

2

1

**SIMONTON**  
1 Code Name Avenue  
Pittsburgh, PA 15241

SIZE/BOXING NO: B IN0113  
REV: 8

DRAWN BY: T.O.D. DATE: 02/02/07  
CHECKED BY: DATE:  
APPROVED BY: DATE:  
SHEET: 1 of 1  
SERIES: 07-09 / 07-10 / 07-20 DOUBLE HUNG  
TITLE: 2X BUCK INSTALLATION (AS TESTED)

\* L5500 TDH \*

**MODEL DESIGNATION:**

Simonon Double Hung with Stocked Fixed Series 75-75 Vinyl Window

**MAXIMUM OVERALL NOMINAL SIZE:**

H-Mulled Twin up to 73" x 63"

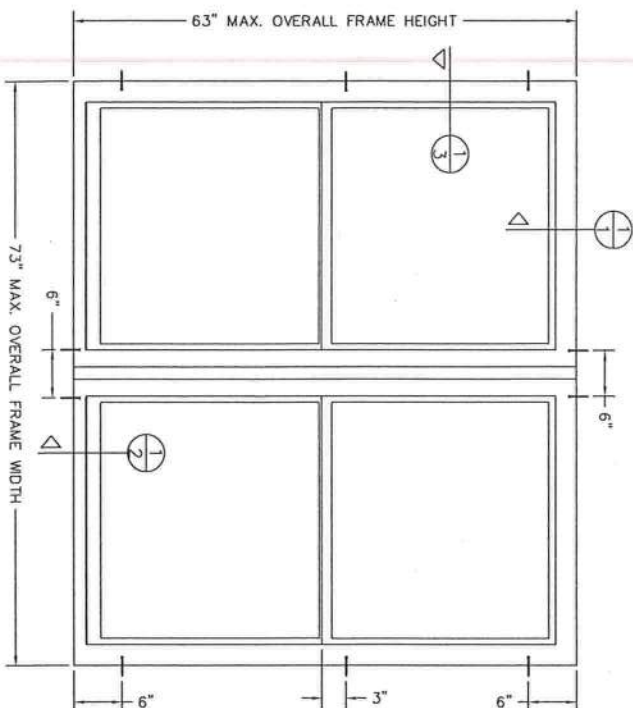
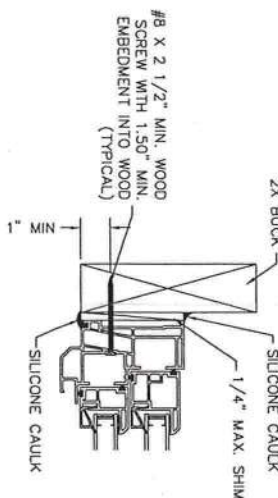
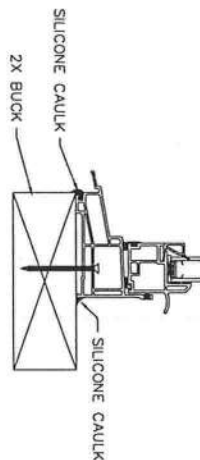
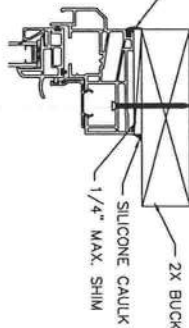
**DESIGN PRESSURE RATING:**

Positive: 50.0 PSF

Negative: 50.0 PSF

**USABLE CONFIGURATIONS:**

The head, sill, and side jombs are extruded PVC. The wall thickness through which the anchor screw penetrates is a minimum of 0.070".



**NOTES:**

1. Installations depicted satisfy the requirements of the 2007 Florida Building Code (with 2009 supplement) and 2010 Florida Building Code.
2. Wood screw lengths shall be sufficient to guarantee 1-1/2" penetration into wood buck.
3. Wood screw materials and dimensions shall meet the requirements of ANSI / AF&PA National Design Specification for Wood Construction and ANSI / ASME Standard B18.6.1
4. Maximum shim thickness of 1/4" permitted at each fastener location. Shims shall be non-compressible and load bearing type.
5. All interior and exterior perimeter surfaces of the window must be caulked.
6. When the optional head expanders are used, the INSTALLER MUST ADJUST the anchor lengths to maintain the required minimum embedment into the substrate.
7. Wood buck installations (by others) are assumed 2x S-P-F (Q=0.42) or denser. Buck width shall be greater than the window frame width. Tapered or partial width bucks are not allowed. Wood buck shall be secured to the structure to transfer and resist all design loads.
8. Pre-drill the thru hole at specified installation screw locations.
9. Products are non-impact and will require approved protection devices if used in wind-borne debris regions.
10. Not for use in High Velocity Hurricane Zone (HVHZ)



*Joseph A. Reed*

Date: 2011.12.21 11:23:50 -05'00'

Joseph A. Reed, P.E.  
FL PE 58920  
Architectural Testing, Inc.  
130 Derry Ct.  
York, PA 17406  
717-764-7700  
FL COA 29274  
Project B5764.01-122-34

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MATERIAL:	
PAINT FINISH:	EXCEPT AS NOTED
ALLOY & TEMPER:	
WEIGHT:	
SURFACE AREA:	VOLUME:
PERIMETER:	
FINISH TREATMENT:	

Dimensional Tolerances Unless Otherwise Specified	
Lengths	Angles
.X ± .03	0° 30 min.
.XX ± .01	
.XXX ± .005	

1 Cochrane Avenue Perrinton, WV 26415	DATE: 03/21/06
CHECKED BY: DATE:	DATE: 03/21/06
APPROVED BY: DATE:	DATE: 03/21/06
SHEET: 1 of 1	
SCALE: FIT	
75-75 TWIN (H-MUL) DOUBLE HUNG	
2X BUCK INSTALLATION	

REV	REVISIONS:	REMOVED BY:	DATE:
1	CHANGED INSTALLATION TYPE PER TEST REPORT	T.O.D.	10/27/08
2	UPDATED NOTES AND GENERAL DESCRIPTION.	T.O.D.	03/03/11
3	UPDATED UNIT SIZE PER NEW TESTING & ADDED FLASHING NOTE	T.O.D.	06/02/11

MODEL DESIGNATION:

Simonton Double Hung Series 43-40 / 43-45 Vinyl Window

MAXIMUM OVERALL NOMINAL SIZE:

See Size Chart

DESIGN PRESSURE RATING:

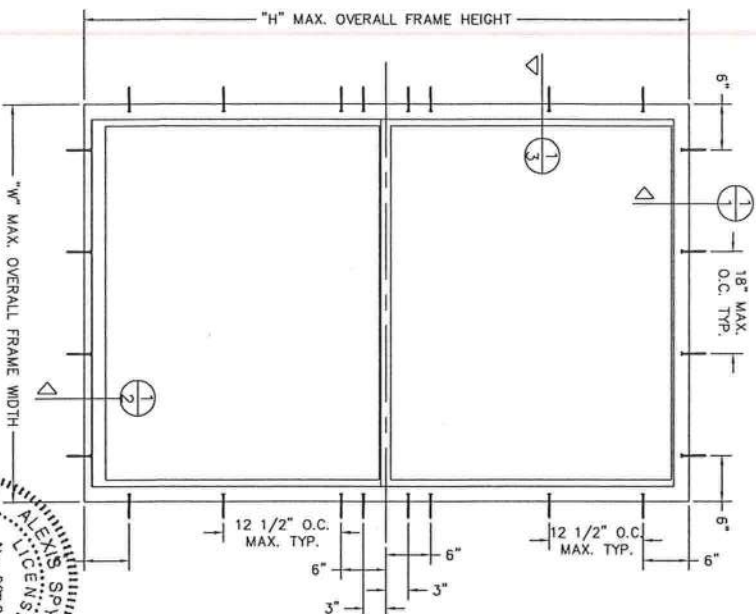
See Size Chart

USABLE CONFIGURATIONS:

 $\times|\times$ 

GENERAL DESCRIPTION:

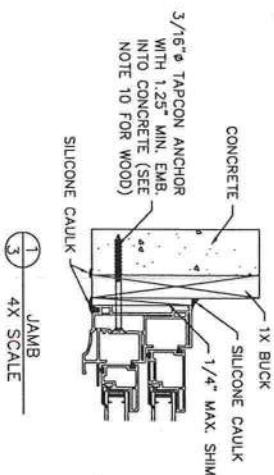
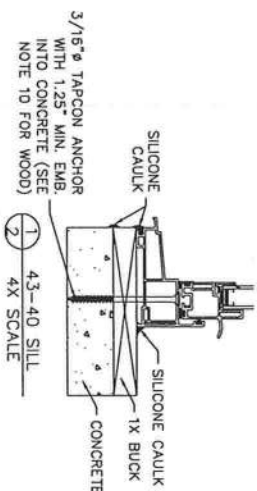
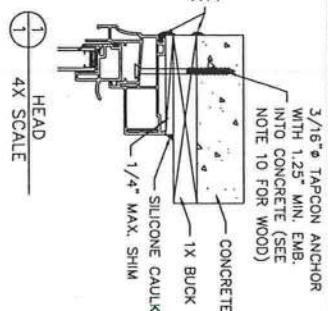
The head, sill, and side jambs are extruded PVC. The wall thickness through which the anchor screw penetrates is a minimum of 0.120".



SIZE CHART		
OVERALL SIZE		DP RATING
WIDTH "W"	HEIGHT "H"	
46"	84"	±25 PSF
36"	72"	±30 PSF
48"	80"	±35 PSF
44"	63"	
52"	71"	
36"	63"	±45 PSF
36"	63"	
44"	63"	
36"	74"	±50 PSF
32"	62"	

NOTES

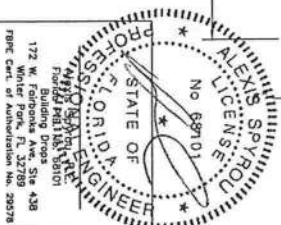
1. This installation has been evaluated for use in locations adhering to the Florida Building Code and where design pressure requirements as determined by ASCE 7 Minimum Design Loads for Buildings and Other Structures do not exceed the design pressure ratings listed herein.
2. For installation where the sub-buck is less than 1 1/2" (FGC chapter 17 Anchorhole Methods) Topcon type concrete anchors must be used and the length must be such that a minimum 1 3/4" embedment of the Topcon into the concrete or concrete block is obtained, unless otherwise noted. Anchors should be a minimum of 2 1/2" from the edge of the concrete, hollow block CMU, or concrete block.
3. All interior and exterior perimeter surfaces of the concrete, masonry block CMU, or concrete block.
4. Adjust Topcon anchor locations, if necessary, to maintain a minimum of 2.0" clearance from mortar joint.
5. When the optional head expanders are used, the INSTALLER MUST ADJUST the anchor lengths to maintain the required minimum embedment into the substrate.
6. Anchors shall be specified and spaced as shown. Anchor embedment to base material shall be beyond wall dressing or stucco and into wood or concrete.
7. Wood bucks (by others) must be engineered and anchored properly to transfer loads to the structure. Bucks shall extend beyond interior face of frame such that full support of the frame is provided.
8. Follow TIV/Elco Topcon anchoring instructions.
9. The responsibility for selection of Simonon products to meet any applicable local laws, building codes, ordinances, or other safety requirements rests solely with the architect, contractor, owner or conductor.
10. For the drilled, brooded, use #10 wood screws with 1 1/2" min. embedment into wood, unless otherwise noted. Screws should be a minimum of 3/4" from the edge of the wood.
11. A. Concrete compressive strength = 3000 PSI at 28 days.  
B. Concrete Masonry Units shall conform with strength requirements of ASTM C90.  
C. Wood Minimum Specific Gravity = 0.55
12. Shims are optional. Max. shim stock is 1/4".
13. When using a 3/16" Topcon or #10 wood screw through the window frame, pre-drill the thru hole at specified installation screw locations.
14. When used in areas requiring impact protection, this product REQUIRES the use of approved impact resistant shutters or other external protection.
15. Flashing should be applied using the ASTM E 2112 method appropriate for the opening into which the window is being installed.
16. Glazing shall comply with ASTM E 1300-04.



#	REVISIONS:	REMOVED BY	DATE
1	UPDATED NOTES, GENERAL DESCRIPTION, AND ADDED BOX FOR P.E. SEAL AND REMOVED	T.O.D.	12/23/08
2	43-45 SASH-FRAME CODE	T.O.D.	02/01/10
3	UPDATED SASH-PER NEW TESTING AND ADDED	T.O.D.	11/20/11
4	NOTES 15 & 16,	*	*
5	*	*	*

\* 6/00 00/ 1x buck \*

ALEX SPYROU  
2012.02.12 20:34:42 -05'00



172 W. Fairbanks Ave., Ste 438  
Winter Park, FL 32789  
FBPE Cert. of Authorization No. 2957

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AMS FINISH:	
EXCEPT AS NOTED	
ALLOY & TEMPER:	
WEIGHT:	VOLUME:
SURFACE AREA:	PERIMETER:
FINISH TREATMENT:	

Dimensional Tolerances Unless Otherwise Specified	
Decimals	Angles
.X ± .03	0° 30 min.
.XX ± .01	
.XXX ± .005	

SCALE:	FIT	SHEET:	1 of 1	APPROV'D BY:	DATE:
SERIES:					
TITLE:	43-40 DOUBLE HUNG				

\* 6500 w/ 1x Buck \*

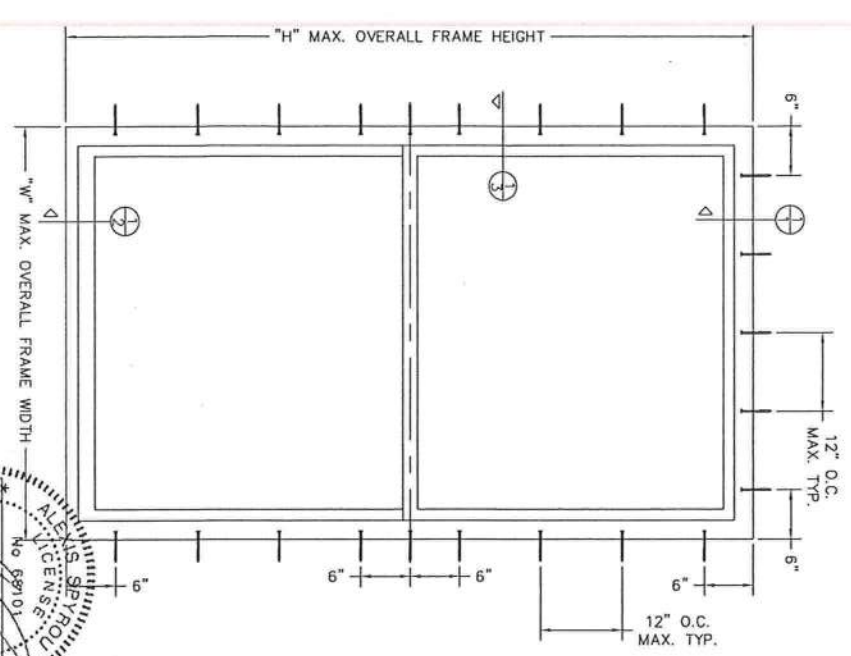
MODEL DESIGNATION: Simonon Double Hung Series 75-75 / 07-75 / 75-09 / 07-09 / 07-10 / 07-20 Vinyl Window

MAXIMUM OVERALL NOMINAL SIZE: See Size Chart

DESIGN PRESSURE RATING: See Size Chart

USABLE CONFIGURATIONS: X X

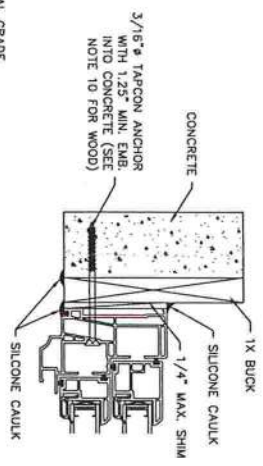
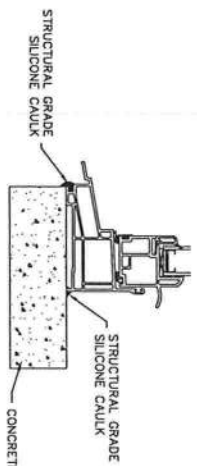
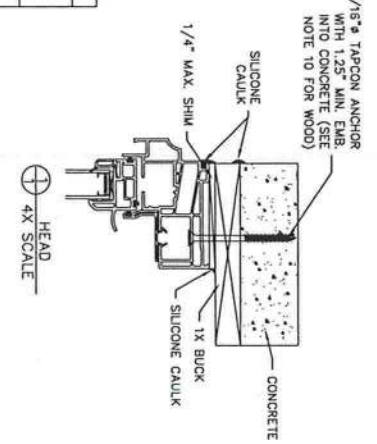
GENERAL DESCRIPTION: The head, sill, and side jamba are extruded PVC. The wall thickness through which the anchor screw penetrates is a minimum of 0.120".



SIZE CHART		
OVERALL SIZE	DP RATING	
WIDTH		
HEIGHT		
W"	H"	
48"	96"	±20 PSF
56"	84"	±25 PSF
48"	80"	±30 PSF
53"	74"	±35 PSF
48"	80"	±40 PSF
52"	71"	±50 PSF
53"	80"	±50 PSF
36"	63"	±55 PSF
36"	74"	±55 PSF

\* VALID FOR 07-75 SERIES ONLY

- NOTES:
1. This installation has been evaluated for use in locations adhering to the Florida Building Code and where design pressure requirements as determined by ASCE 7 Minimum Design Loads for Buildings and Other Structures do not exceed the design pressure ratings listed herein.
  2. For installation where the sub-buck is less than 1 1/2" (FBC chapter 17 Anchorage Methods) Topcon type concrete anchors must be used and the length must be such that a minimum 1 1/4" embedment of the Topcon into the concrete or concrete block is obtained, unless otherwise noted. Anchors should be a minimum of 2 1/2" from the edge of the concrete, hollow block CMU, or concrete block.
  3. All interior and exterior perimeter surfaces of the window must be caulked.
  4. Adjust Topcon anchor locations, if necessary, to maintain a minimum of 2.0" clearance from mortar joints.
  5. When the optional head expanders are used, the INSTALLER MUST ADJUST the anchor lengths to maintain the required minimum embedment into the substrate.
  6. Anchors shall be specified and spaced as shown. Anchor embedment to base material shall be beyond wall dressing or stucco and into wood or concrete.
  7. Wood bucks (by others) must be engineered and anchored properly to transfer loads to the structure. Bucks shall extend beyond interior face of frame such that full support of the frame is provided.
  8. Follow ITW/Elco Topcon anchoring instructions.
  9. The responsibility for selection of Simonon Products to meet any applicable local laws, building codes, ordinances, or other safety requirements rests solely with the architect, building owner, or contractor.
  10. For woodbuck substrates, use #10 wood screws with 1 1/2" min. embedment into wood, unless otherwise noted. Screws should be a minimum of 3/4" from the edge of the wood.
  11. A. Concrete compressive strength = 3000 PSI at 28 days.  
B. Concrete Masonry Units shall conform with strength requirements of ASTM C90.  
C. Wood Minimum Specific Gravity = 0.55
  12. Shims are optional. Max. shim stock is 1/4".
  13. When using a 3/16" Topcon or #10 wood screw through the window frame, pre-drill the thru hole at specified installation screw locations.
  14. When used in areas requiring impact protection, this product REQUIRES the use of approved impact resistant shutters or other external protection.
  15. Finishing should be applied in accordance with the ASTM E 2112 method appropriate for the opening into which the window is being installed.
  16. Glazing shall comply with ASTM E 1360-04.
- DISCLOSURE STATEMENT
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- FILE: IN0132



REV.	#	REVISIONS	REMOVED BY:	DATE:
3	1	UPDATED NOTES, SIZE CHART, AND GENERAL	T.O.D.	12/23/09
4	2	ADDED SHIM AND NOTE TO SILL SECTION &	T.O.D.	02/01/10
5	3	ADDED BOX FOR P.E. SEAL	T.O.D.	08/17/10
6	4	ADDED 75-75 TO SERIES FOR TEST REPORTS.	T.O.D.	09/10/10
7	5	REMOVED ANCHORS FROM SILL AND CALLED OUT STRUCTURAL GRADE SILICONE CAULK	T.O.D.	11/20/11

RMS FINISH		Dimensional Tolerances	
ALLOY & TEMPER		Unless Otherwise Specified	
WEIGHT:	VOLUME:	Decimals	Angles
SURFACE AREA:	PERIMETER:	X ± .03	0° 30 min.
FINISH TREATMENT:		XXX ± .005	
SIMONON		1x BUCK INSTALLATION	
DRAWN BY: DATE:		B: IN0132 REV: 7	
CHECKED BY: DATE:		T.O.D. 09/20/07	
APPROVED BY: DATE:		T.O.D. 09/20/07	