

SERIES PW5420
NON-IMPACT RESISTANT, VINYL FIXED WINDOW

FLORIDA PRODUCT APPROVAL #5012

1) THIS PRODUCT HAS BEEN DESIGNED & TESTED TO COMPLY WITH THE REQUIREMENTS OF THE FLORIDA BUILDING CODE, INCLUDING THE HIGH VELOCITY HURRICANE ZONE (HVHZ).

2) SHUTTERS ARE REQUIRED WHEN USED IN WIND-BORNE DEBRIS REGIONS.

3) ALL WOOD BUCKS LESS THAN 1-1/2" THICK ARE TO BE CONSIDERED 1X INSTALLATIONS. 1X WOOD BUCKS ARE OPTIONAL IF UNIT IS INSTALLED DIRECTLY TO SUBSTRATE. WOOD BUCKS DEPICTED AS 2X ARE 1-1/2" THICK OR GREATER. 1X AND 2X BUCKS (WHEN USED) SHALL BE DESIGNED AND SECURED TO PROPERLY TRANSFER LOADS TO THE STRUCTURE. WOOD BUCK DESIGN AND INSTALLATION IS THE RESPONSIBILITY OF THE ENGINEER, (EOR) OR ARCHITECT OF RECORD, (AOR).

4) ANCHOR EMBEDMENT TO BASE MATERIAL SHALL BE BEYOND WALL DRESSING OR STUCCO. USE ANCHORS OF SUFFICIENT LENGTH TO ACHIEVE EMBEDMENT. OVERALL SEALING/FLASHING STRATEGY FOR WATER RESISTANCE OF INSTALLATION SHALL BE DONE BY OTHERS AND IS BEYOND THE SCOPE OF THESE INSTRUCTIONS.

5) MAX. 1/4" SHIMS ARE REQUIRED AT EACH ANCHOR LOCATION WHERE THE PRODUCT IS NOT FLUSH TO THE SUBSTRATE. USE SHIMS CAPABLE OF TRANSFERRING APPLIED LOADS. FOR INTEGRAL FIN FRAMES INSTALL SHIMS AT MAX. 18" O.C.

6) DESIGN PRESSURES:
A. NEGATIVE DESIGN LOADS BASED ON STRUCTURAL TEST PRESSURE, FRAME ANALYSIS AND GLASS PER ASTM E1300.
B. POSITIVE DESIGN LOADS BASED ON WATER TEST PRESSURE, STRUCTURAL TEST PRESSURE, FRAME ANALYSIS AND GLASS PER ASTM E1300.
C. DESIGN LOADS ARE BASED ON ALLOWABLE STRESS DESIGN, ASD.

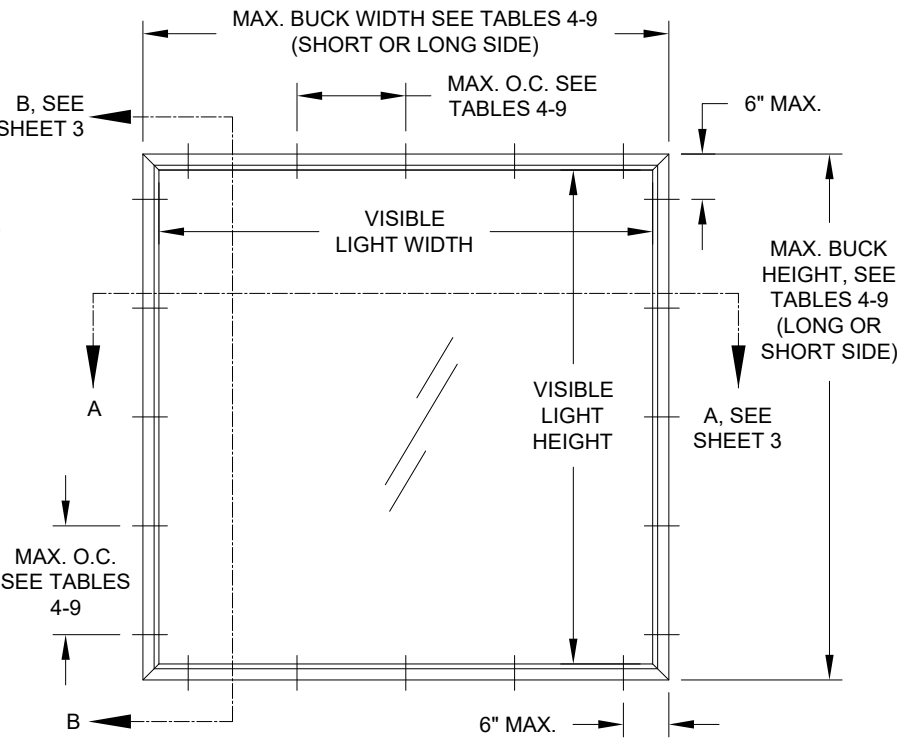
7) THE ANCHORAGE METHODS SHOWN HAVE BEEN DESIGNED TO RESIST THE WINDLOADS CORRESPONDING TO THE REQUIRED DESIGN PRESSURE. THE 33-1/3% STRESS INCREASE HAS NOT BEEN USED IN THE DESIGN OF THIS PRODUCT. THE 1.6 LOAD DURATION FACTOR WAS USED FOR THE EVALUATION OF ANCHORS INTO WOOD. ANCHORS THAT COME INTO CONTACT WITH OTHER DISSIMILAR MATERIALS SHALL MEET THE REQUIREMENTS OF THE FLORIDA BUILDING CODE FOR CORROSION RESISTANCE.

8) FRAME FLANGES OR INTEGRAL FINNS MAY BE TRIMMED IN-FIELD TO CREATE AN EQUAL-LEG FRAME.

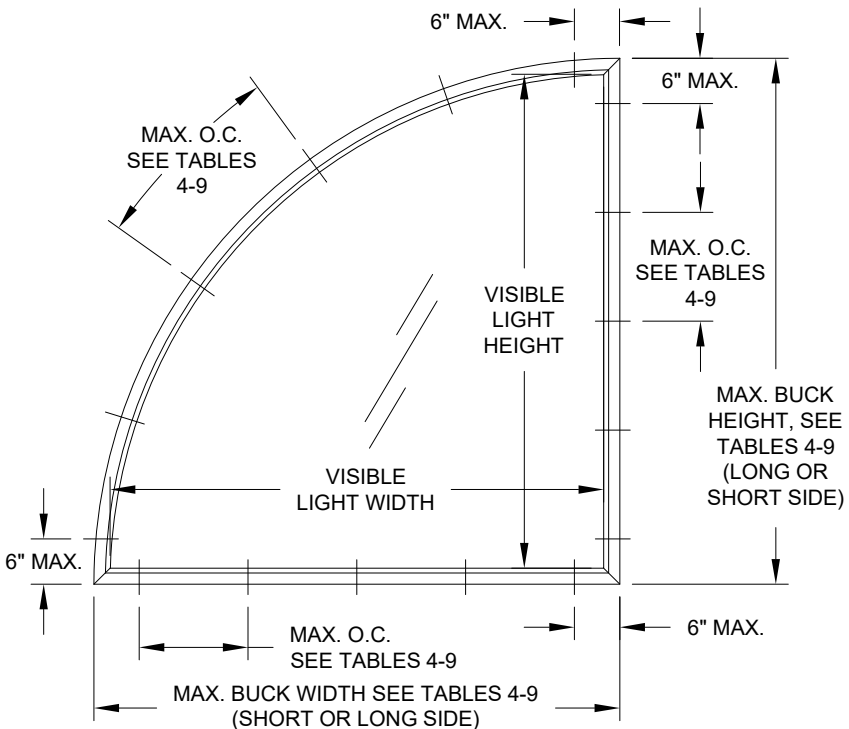
WHERE THE PRODUCT WILL BE INSTALLED WITHIN 3,000 FEET OF A SALTWATER COASTLINE, IT MUST COMPLY WITH SECTION 1711 OF THE FBC, BUILDING OR R332 OF THE FBC, RESIDENTIAL.

GENERAL NOTES.....	1
ELEVATIONS.....	1
FRAME, GLASS & ANCHOR OPTIONS.....	2
INSTAL., FLANGE & EQUAL LEG.....	3
INSTAL., INTEGRAL FIN & J-CHANNEL.....	4
DESIGN PRESSURES.....	5-7
BOM & ASSEMBLY.....	8

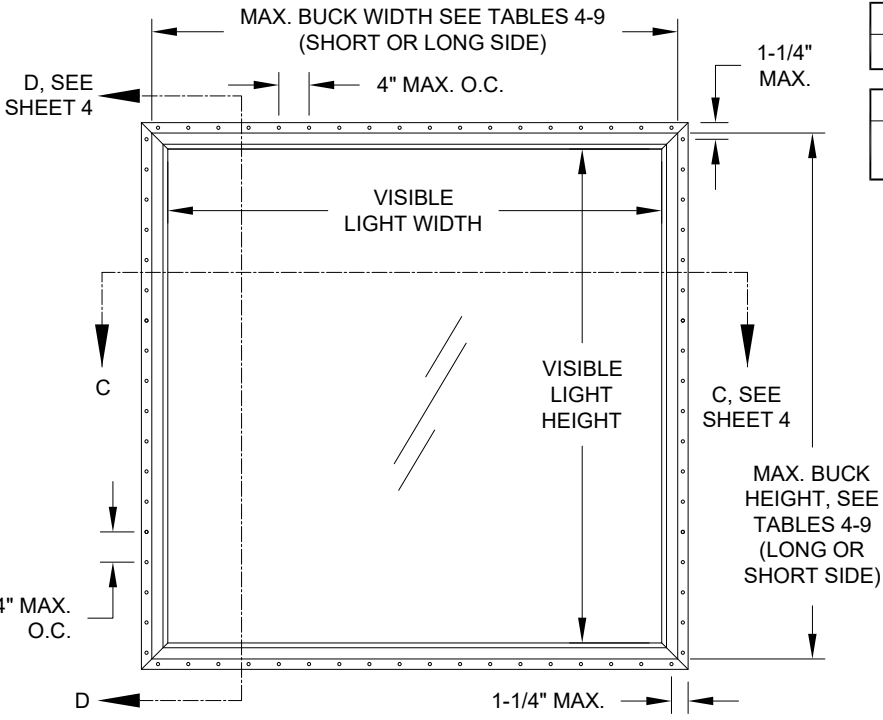
VISIBLE LIGHT FORMULAS
WIDTH: BUCK WIDTH - 4-3/16"
HEIGHT: BUCK HEIGHT - 4-3/16"



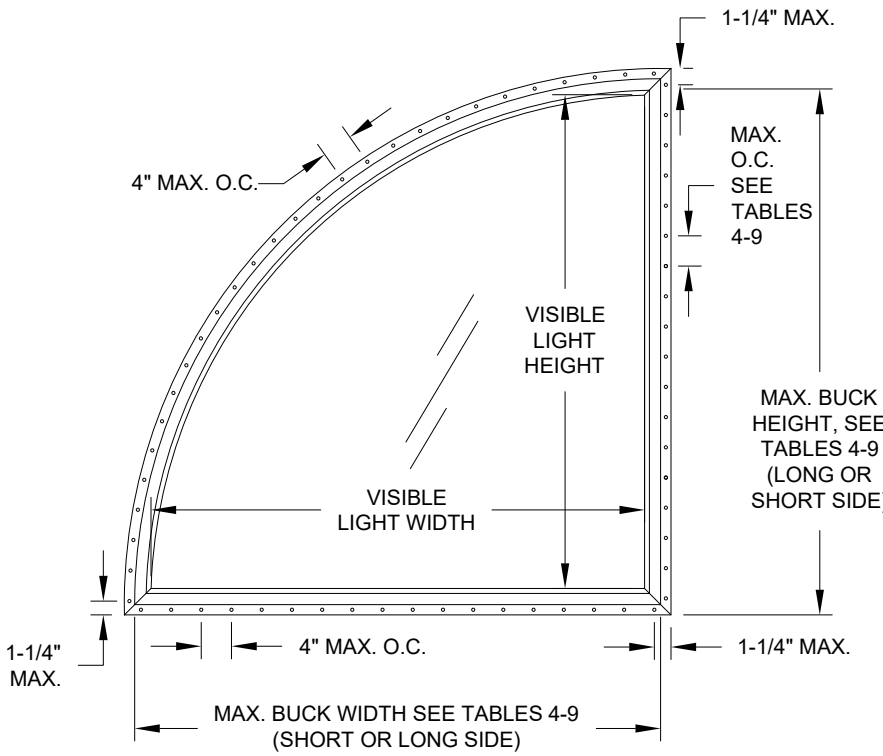
TYP. EQUAL-LEG/BOX & FLANGE FRAME (90° CORNERS)



TYP. EQUAL-LEG/BOX & FLANGE FRAME (CURVED OR ANGLED CORNERS)



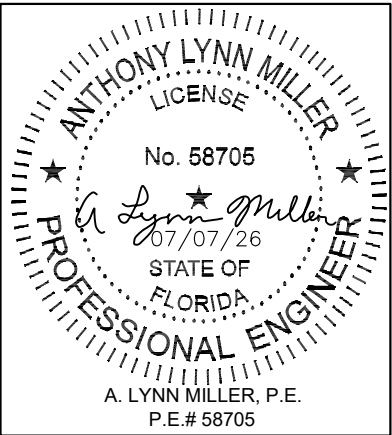
TYP. INTEGRAL FIN & J-CHANNEL FRAME (90° CORNERS) (ANCHORED THROUGH NAIL FIN)

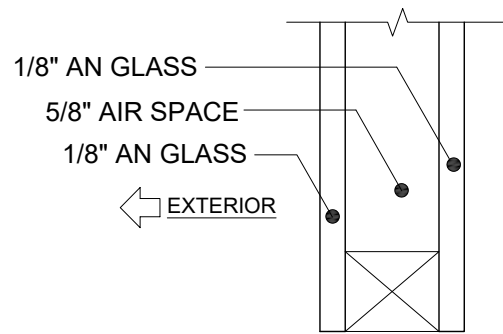


TYP. INTEGRAL FIN & J-CHANNEL FRAME (CURVED OR ANGLED CORNERS) (ANCHORED THROUGH NAIL FIN)

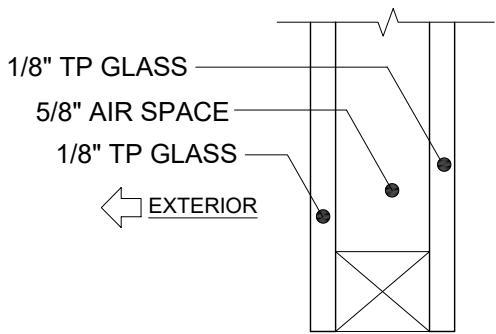
DESIGN PRESSURE RATING VARIES, SEE TABLES 4-9
WATER TEST PRESSURE 15% OF (+) DP
IMPACT RATING NOT RATED FOR IMPACT RESISTANCE

PGT® WINDOWS and DOORS 3400 PRECISION DRIVE N. VENICE, FL 34275 (941) 480-1600		PREPARED BY A. LYNN MILLER 3400 PRECISION DRIVE N. VENICE, FL 34275 (941) 480-1600		
REGISTRATION #29296		COPYRIGHT © 2026 PGT INDUSTRIES, LLC LIMITED LICENSE TO MAKE COPIES FOR PERMITTING.		
Title	VINYL FIXED WINDOW		Date	07/07/26
Desc.	GENERAL NOTES & ELEVATION		By	JENS ROSOWSKI
Series	PW5420	Sheet	1 OF 8	
		DWG No.	PW5420-NI-HVHZ	

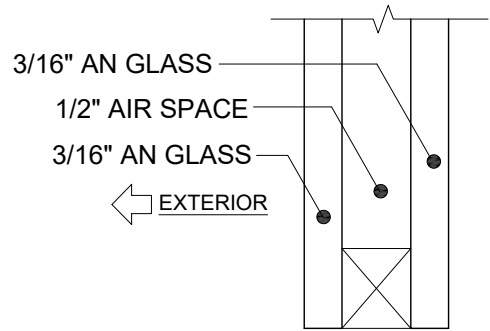




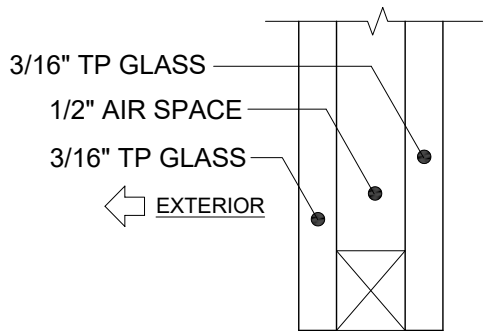
GLASS TYPE 1
7/8" NOM. GLASS STACK



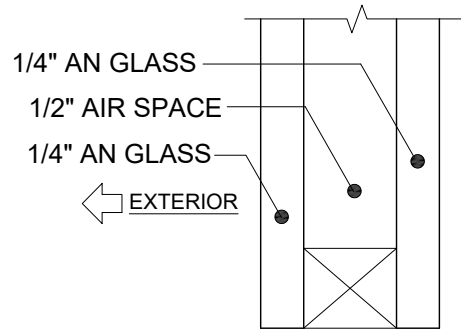
GLASS TYPE 2
7/8" NOM. GLASS STACK



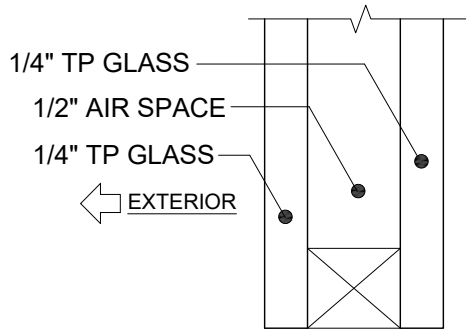
GLASS TYPE 3
7/8" NOM. GLASS STACK



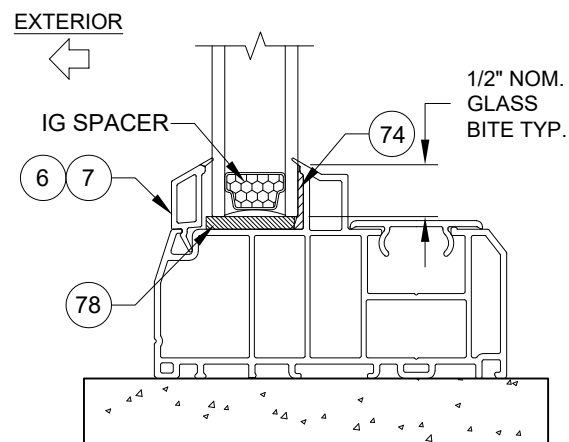
GLASS TYPE 4
7/8" NOM. GLASS STACK



GLASS TYPE 5
1" NOM. GLASS STACK



GLASS TYPE 6
1" NOM. GLASS STACK



TYP. GLAZING DETAIL

TABLE 1:

Glass Type	Description	Table #
1	7/8" I.G.: 1/8" AN + 5/8" AIR + 1/8" AN	4
2	7/8" I.G.: 1/8" TP + 5/8" AIR + 1/8" TP	5
3	7/8" I.G.: 3/16" AN + 1/2" AIR + 3/16" AN	6
4	7/8" I.G.: 3/16" TP + 1/2" AIR + 3/16" TP	7
5	1" I.G.: 1/4" AN + 1/2" AIR + 1/4" AN	8
6	1" I.G.: 1/4" TP + 1/2" AIR + 1/4" TP	9

"AN" = ANNEALED
"TP" = TEMPERED

TABLE 2: ANCHORS INSTALLED THROUGH FRAME

Group	Anchor	Substrate	Min. Edge Distance	Min. Embedment*
A	#10 SMS Carbon Steel or 18-8, 316, 410 SS	Southern Pine (SG=0.55)	7/16"	1-3/8"
		Steel, A36*	3/8"	0.050"
		Steel Stud, A653 Gr. 33*	3/8"	0.0451" (18 Ga.)
		Aluminum, 6063-T5*	3/8"	0.050"
	3/16" Steel Ultracon+	Southern Pine (SG=0.55)	7/16"	1-3/8"
		Concrete (min. 3 ksi)	1"	1-3/8"
B	#12 SMS Carbon Steel or 18-8, 316, 410 SS	Southern Pine (SG=0.55)	9/16"	1-3/8"
		Steel, A36*	3/8"	0.050"
		Steel Stud, A653 Gr. 33*	3/8"	0.0451" (18 Ga.)
		Aluminum, 6063-T5*	3/8"	0.063"
	1/4" Steel Ultracon+	Southern Pine (SG=0.55)	1"	1-3/8"
	1/4" 410 SS Creteflex	Southern Pine (SG=0.55)	1"	1-3/8"
C	1/4" Steel Ultracon+	Southern Pine (SG=0.55)	1"	1-3/8"
		Concrete (min. 3 ksi)	1-3/16"	1-3/4"
	1/4" 410 SS Creteflex	Concrete (min. 3.35 ksi)	1"	1-3/4"
D	1/4" Steel Ultracon+	Concrete (min. 3 ksi)	2-1/2"	1-3/4"
		Ungrouted CMU, (ASTM C-90)	2-1/2"	1-1/4"
	1/4" 410 SS Creteflex	Concrete (min. 3.35 ksi)	2-1/2"	1-3/4"
		Ungrouted CMU, (ASTM C-90)	2-1/2"	1-1/4"
	1/4" 304 SS Aggre-Gator	Concrete (min. 3.275 ksi)	1-1/2"	1-3/8"
		Grouted CMU, (ASTM C-90)	2"	2"

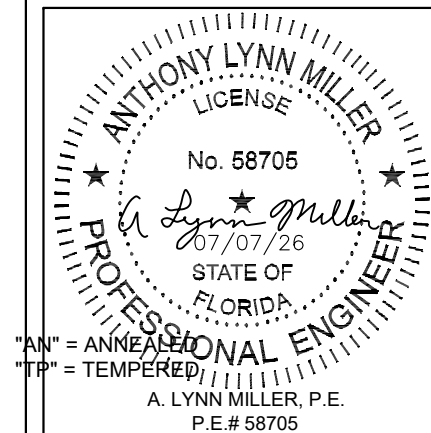
TABLE 3: ANCHORS INSTALLED THROUGH INTEGRAL FIN

Group	Anchor	Substrate	Min. Edge Distance	Min. Embedment*
E	2-1/2" x 0.131" Common Nail	Southern Pine (SG=0.55)	3/8"	2-7/16"
F	2-1/2" Ring-shank Roofing Nail	Southern Pine (SG=0.55)	3/8"	2-7/16"
		Southern Pine (SG=0.55)	1/2"	1-3/8"
	#10 SMS Carbon Steel or 18-8, 316 or 410 SS	Aluminum, 6063-T5*	3/8"	0.050"
		Steel Stud, Gr. 33*	3/8"	0.0451" (18 Ga.)
		Steel, A36*	3/8"	0.050"
		Southern Pine (SG=0.55)	9/16"	1-3/8"
	#12 SMS Carbon Steel or 18-8, 316 or 410 SS	Aluminum, 6063-T5*	3/8"	0.063"
		Steel Stud, Gr. 33*	3/8"	0.050"
		Steel, A36*	3/8"	0.050"
		Southern Pine (SG=0.55)	9/16"	1-3/8"

- 1) * MIN. OF 3 THREADS BEYOND THE METAL SUBSTRATE.
2) ALL SCREWHEAD TYPES ARE APPLICABLE.
3) 18-8 FASTENERS SHALL BE MANUFACTURED FROM TYPE 304 OR 305 STAINLESS STEEL PER ASTM A240.
4) IF COMBINING ANCHOR TYPES FROM DIFFERENT ANCHOR GROUPS ON THE SAME UNIT, THE GREATER ANCHOR QUANTITY FROM EITHER GROUP SHALL BE USED FOR THE ENTIRE UNIT.

- 1) * MIN. OF 3 THREADS BEYOND THE METAL SUBSTRATE.
2) ALL SCREWHEAD TYPES ARE APPLICABLE.
3) 18-8 FASTENERS SHALL BE MANUFACTURED FROM TYPE 304 OR 305 STAINLESS STEEL PER ASTM A240.
4) IF COMBINING ANCHOR TYPES FROM DIFFERENT ANCHOR GROUPS ON THE SAME UNIT, THE GREATER ANCHOR QUANTITY FROM EITHER GROUP SHALL BE USED FOR THE ENTIRE UNIT.
5) "UNGROUTED CMU" VALUES MAY BE USED FOR GROUTED CMU APPLICATIONS.

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PGT [®] WINDOWS and DOORS		3400 PRECISION DRIVE N. VENICE, FL 34275 (941) 480-1600		REGISTRATION #29296		VINYL FIXED WINDOW		2 OF 8	
GLASS & ANCHOR OPTIONS		PW5420		Sheet		Title		Series	

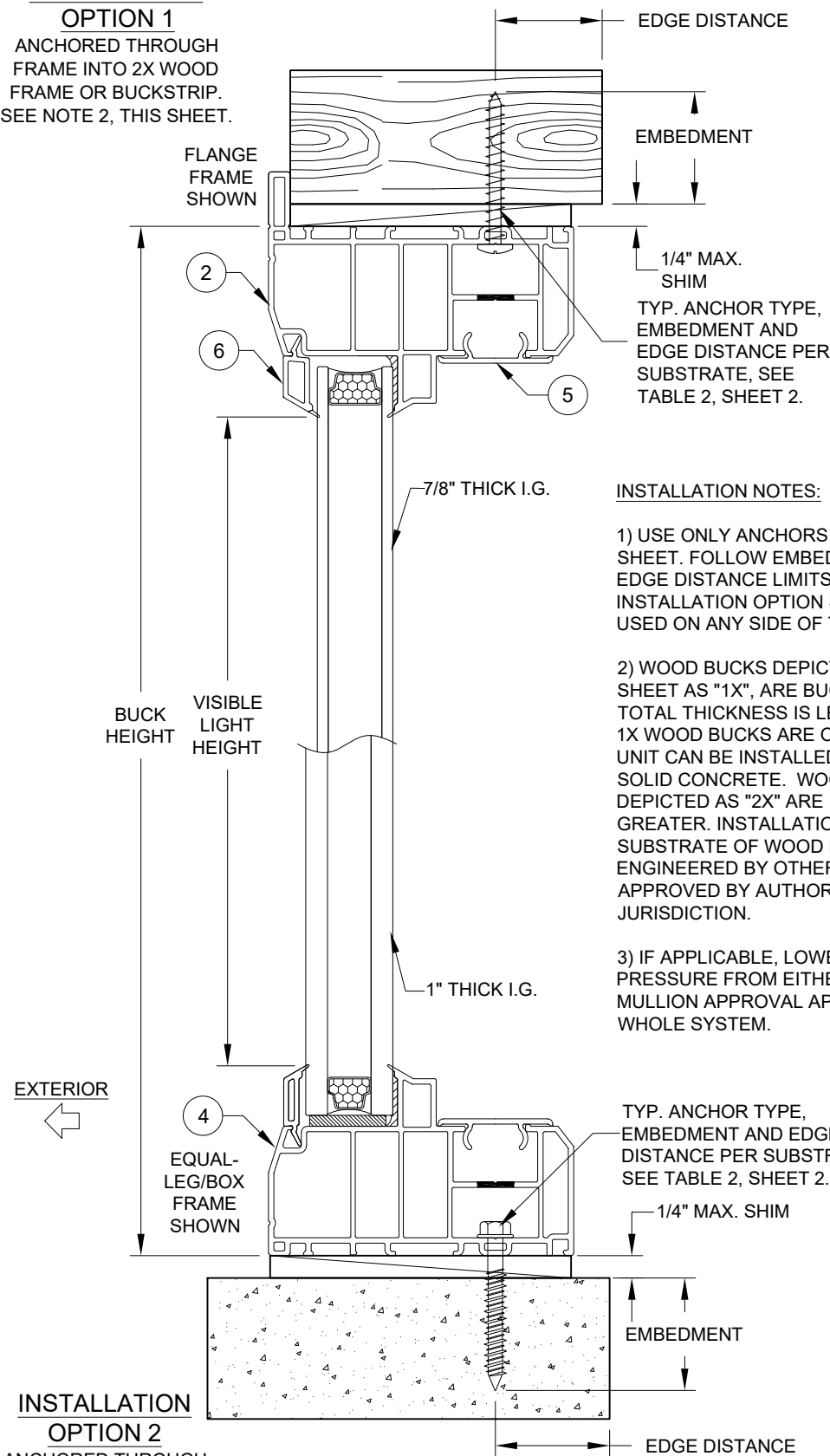


"AN" = ANNEALED
"TP" = TEMPERED
A. LYNN MILLER, P.E.
P.E.# 58705

INSTALLATION DETAILS FOR FLANGE & EQUAL-LEG/BOX FRAMES

INSTALLATION
OPTION 1

ANCHORED THROUGH
FRAME INTO 2X WOOD
FRAME OR BUCKSTRIP.
SEE NOTE 2, THIS SHEET.

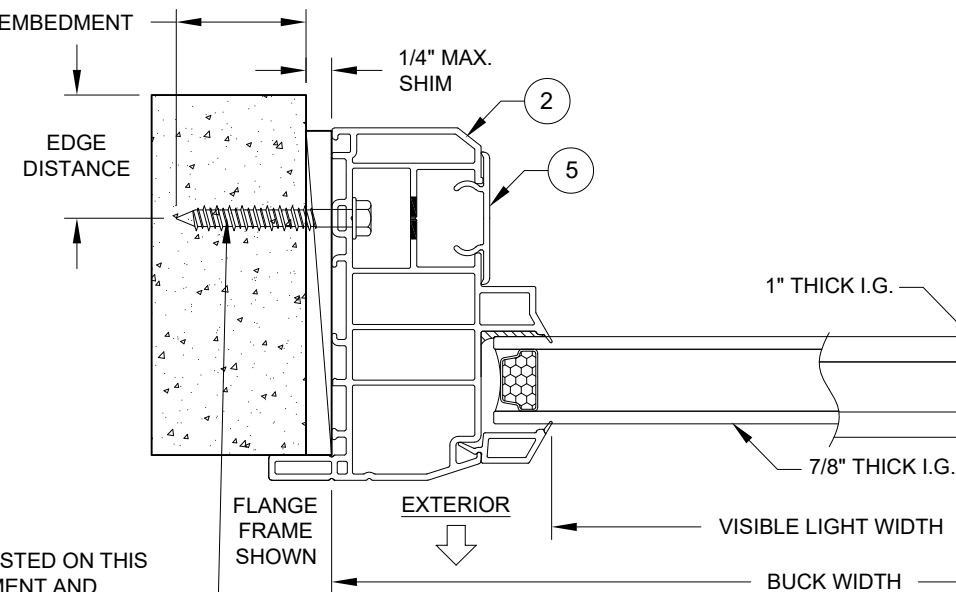


INSTALLATION
OPTION 2

ANCHORED THROUGH
FRAME DIRECTLY INTO
CONCRETE/CMU.

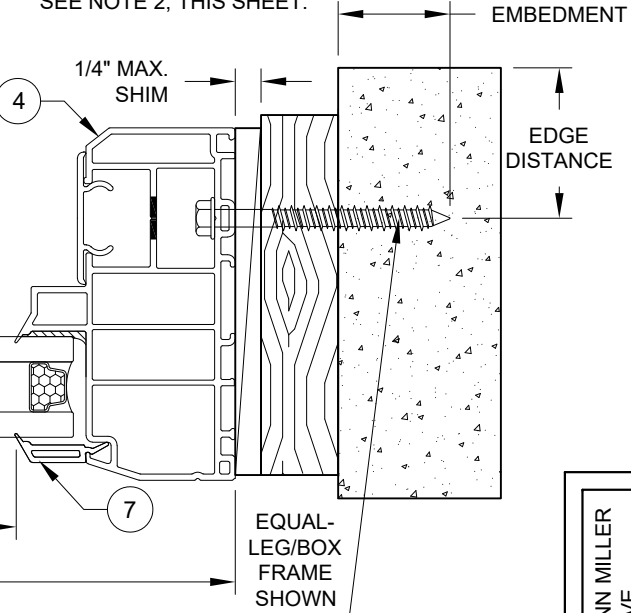
VERTICAL SECTION B-B

INSTALLATION OPTION 2
ANCHORED THROUGH FRAME
DIRECTLY INTO CONCRETE/CMU.



HORIZONTAL SECTION A-A

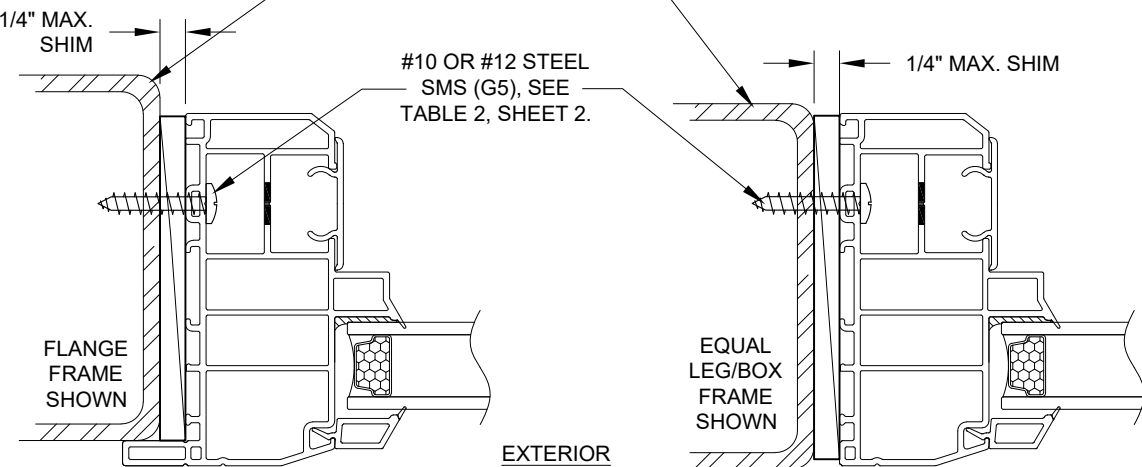
INSTALLATION OPTION 3
ANCHORED THROUGH FRAME AND 1X
BUCKSTRIP INTO CONCRETE/CMU.
SEE NOTE 2, THIS SHEET.



INSTALLATION NOTES:

- 1) USE ONLY ANCHORS LISTED ON THIS SHEET. FOLLOW EMBEDMENT AND EDGE DISTANCE LIMITS. ANY INSTALLATION OPTION SHOWN MAY BE USED ON ANY SIDE OF THE WINDOW.
- 2) WOOD BUCKS DEPICTED ON THIS SHEET AS "1X", ARE BUCKS WHOSE TOTAL THICKNESS IS LESS THAN 1-1/2". 1X WOOD BUCKS ARE OPTIONAL IF UNIT CAN BE INSTALLED DIRECTLY TO SOLID CONCRETE. WOOD BUCKS DEPICTED AS "2X" ARE 1-1/2" THICK OR GREATER. INSTALLATION TO THE SUBSTRATE OF WOOD BUCKS TO BE ENGINEERED BY OTHERS OR AS APPROVED BY AUTHORITY HAVING JURISDICTION.
- 3) IF APPLICABLE, LOWER DESIGN PRESSURE FROM EITHER WINDOW OR MULLION APPROVAL APPLIES TO WHOLE SYSTEM.

FPA APPROVED MULLION, FBC COMPLIANT ALUMINUM/STEEL FRAMING OR STEEL STUD.
MAY BE VERTICAL OR HORIZONTAL. SEE SUBSTRATE PROPERTIES, TABLE 2, SHEET 2.



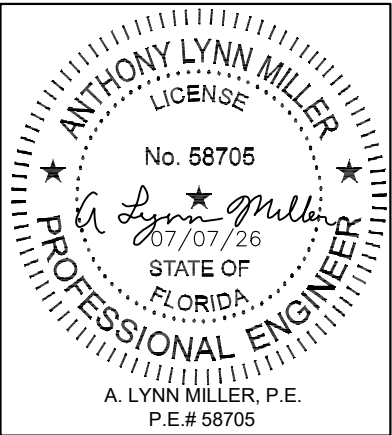
INSTALLATION
OPTION 4

ANCHORED THROUGH FRAME INTO METAL

INSTALLATION
OPTION 4

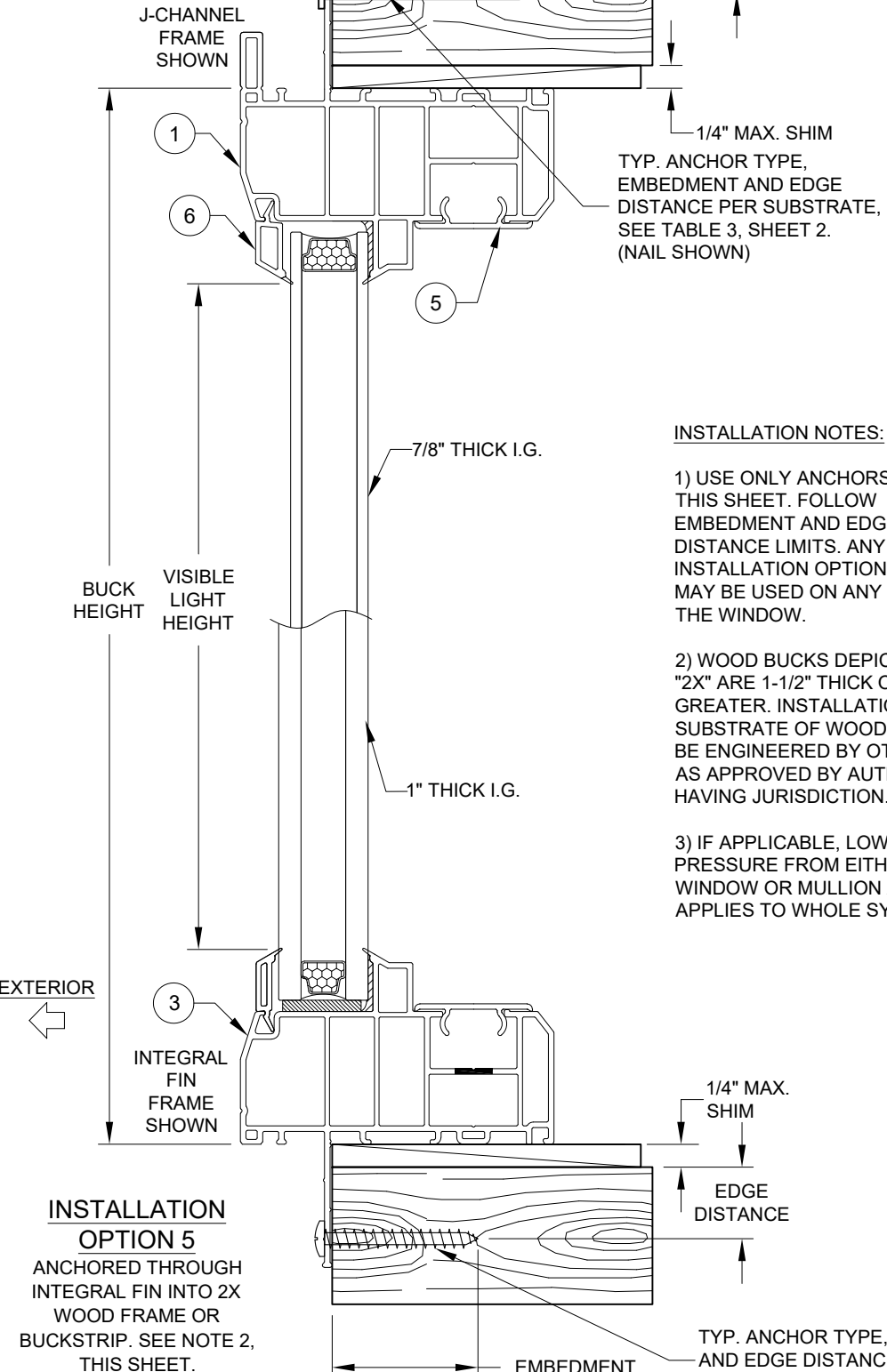
ANCHORED THROUGH FRAME INTO METAL

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PGT [®] WINDOWS and DOORS 3400 PRECISION DRIVE N. VENICE, FL 34275 (941) 480-1600		VINYL FIXED WINDOW		FLANGE & EQUAL-LEG/BOX FRAMES		TITLE	



INSTALLATION DETAILS FOR INTEGRAL FIN & J-CANNEL FRAMES

INSTALLATION OPTION 5
ANCHORED THROUGH INTEGRAL FIN INTO 2X WOOD FRAME OR BUCKSTRIP. SEE NOTE 2, THIS SHEET.

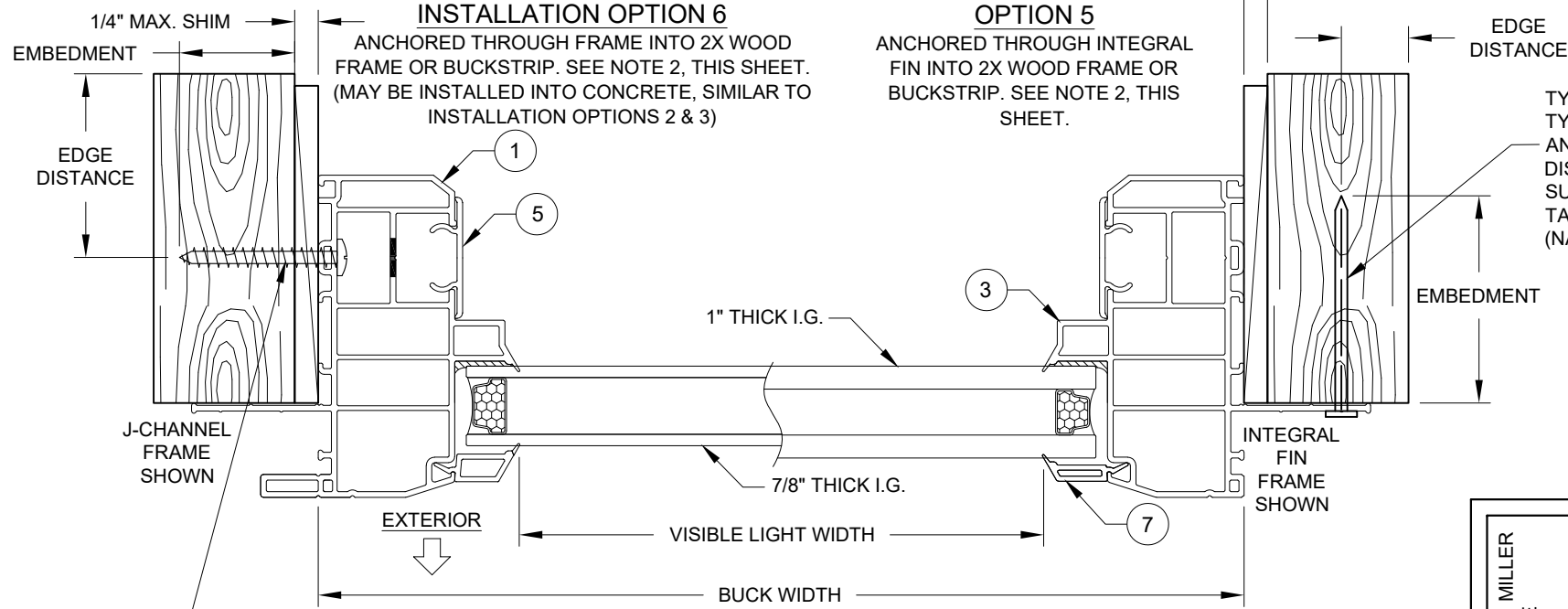


VERTICAL SECTION D-D

INSTALLATION NOTES:

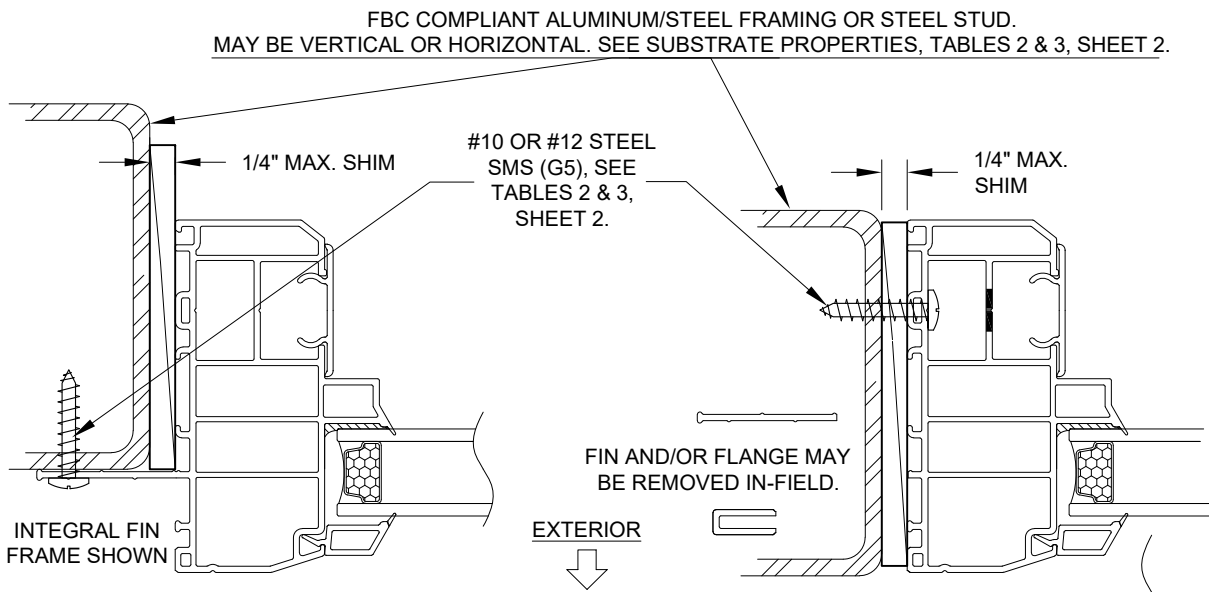
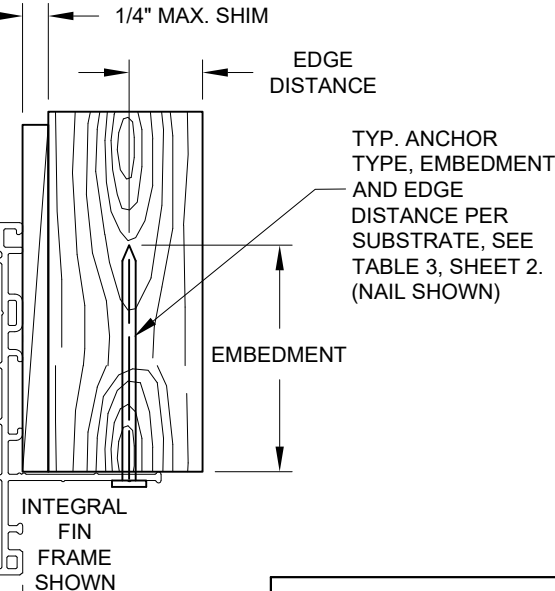
- 1) USE ONLY ANCHORS LISTED ON THIS SHEET. FOLLOW EMBEDMENT AND EDGE DISTANCE LIMITS. ANY INSTALLATION OPTION SHOWN MAY BE USED ON ANY SIDE OF THE WINDOW.
- 2) WOOD BUCKS DEPICTED AS "2X" ARE 1-1/2" THICK OR GREATER. INSTALLATION TO THE SUBSTRATE OF WOOD BUCKS TO BE ENGINEERED BY OTHERS OR AS APPROVED BY AUTHORITY HAVING JURISDICTION.
- 3) IF APPLICABLE, LOWER DESIGN PRESSURE FROM EITHER WINDOW OR MULLION APPROVAL APPLIES TO WHOLE SYSTEM.

INSTALLATION OPTION 6
ANCHORED THROUGH FRAME INTO 2X WOOD FRAME OR BUCKSTRIP. SEE NOTE 2, THIS SHEET. (MAY BE INSTALLED INTO CONCRETE, SIMILAR TO INSTALLATION OPTIONS 2 & 3)



HORIZONTAL SECTION C-C

INSTALLATION OPTION 5
ANCHORED THROUGH INTEGRAL FIN INTO 2X WOOD FRAME OR BUCKSTRIP. SEE NOTE 2, THIS SHEET.



INSTALLATION OPTION 7
INSTALLATION THROUGH THE INTEGRAL FIN, INTO METAL, SEE TABLE 3, SHEET 2.

INSTALLATION OPTION 8
INSTALLATION THROUGH THE FRAME, INTO METAL, SEE TABLE 2, SHEET 2.

NOTE: INSTALLATION OPTION 4 (FLANGE FRAME) ALLOWED WITH MULLION INSTALLATION, SEE PAGE 3 FOR DETAILS.

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PGT [®] WINDOWS and DOORS 3400 PRECISION DRIVE N. VENICE, FL 34275 (941) 480-1600		REGISTRATION #29296		VINYL FIXED WINDOW		J-CHANNEL & INTEGRAL FIN FRAMES		4 OF 8	
Series		Desc.		Title		PW5420		Sheet	

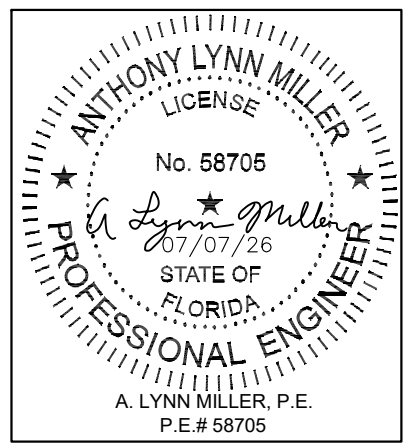


TABLE 4:

Window Design Pressure, (+/- psf)												Use this table for Glass Type:	1												
1/8" A Cap - Airspace - 1/8" A																									
Window Dimensions		Long Side (in)																							
		51.05	54	56	58	62	64	68	72	76	80	84	87												
Short Side (in)	18	+80/-93.7	+80/-92.6	+80/-91.9	+80/-91.3	+80/-90.3	+80/-89.8	+80/-88.9	+80/-88.2	+80/-87.5	+80/-86.9	+80/-86.4	+80/-86.1												
	20	+80/-86.4	+80/-85.2	+80/-84.5	+80/-83.5	+80/-80.6	+/-79.4	+/-77	+/-75.2	+/-74	+/-73.1	+/-72.2	+/-71.5												
	22	+80/-80.3	+/-75.2	+/-73.3	+/-71.5	+/-68.4	+/-67	+/-64.4	+/-62.5	+/-60.7	+/-59.2	+/-58	+/-57.1												
	24	+/-75.6	+/-71.3	+/-68.2	+/-65.7	+/-60.7	+/-58.5	+/-55.3	+/-53.1	+/-51.1	+/-49.7	+/-48.2	+/-47.3												
	26	+/-71.7	+/-70.2	+/-67	+/-63.5	+/-56.7	+/-54.7	+/-50.9	+/-47.7	+/-45.5	+/-43.7	+/-42.3	+/-41.2												
	28	+/-68.3	+/-67	+/-66.1	+/-63.5	+/-56.3	+/-54	+/-49.5	+/-45.5	+/-42.8	+/-40.3	+/-38	+/-37.1												
	30	+/-65.6	+/-64.1	+/-63.2	+/-62.4	+/-56.9	+/-54.4	+/-49.7	+/-45.4	+/-42.1	+/-38.9	+/-36.4													
	32	+/-63.2	+/-61.7	+/-60.8	+/-59.9	+/-57.8	+/-54.9	+/-50.2	+/-45.9	+/-42.5	+/-38.9														
	34	+/-61.2	+/-59.6	+/-58.6	+/-57.8	+/-56.3	+/-55.1	+/-50.8	+/-46.4	+/-43.2															
	36	+/-59.6	+/-57.9	+/-56.8	+/-55.9	+/-54.4	+/-53.7	+/-50.8	+/-46.6																
	38	+/-58.2	+/-56.4	+/-55.3	+/-54.3	+/-52.7	+/-52	+/-49.5																	
	40	+/-57.1	+/-55.1	+/-54	+/-53	+/-51.3	+/-50.5	<table><tr><td colspan="2">MAX. O.C. SPACING IF ANCHORING THROUGH THE FRAME PER SHEETS 3 & 4</td><td colspan="2">MAX. O.C. SPACING IF ANCHORING THROUGH THE INTEGRAL FIN PER SHEET 4</td></tr><tr><td colspan="2">APPLIES TO A, B, C OR D ANCHORS (SEE TABLE 2)</td><td colspan="2">APPLIES TO E OR F ANCHORS (SEE TABLE 3)</td></tr><tr><td colspan="2">15"</td><td colspan="2">4"</td></tr></table>						MAX. O.C. SPACING IF ANCHORING THROUGH THE FRAME PER SHEETS 3 & 4		MAX. O.C. SPACING IF ANCHORING THROUGH THE INTEGRAL FIN PER SHEET 4		APPLIES TO A, B, C OR D ANCHORS (SEE TABLE 2)		APPLIES TO E OR F ANCHORS (SEE TABLE 3)		15"		4"	
	MAX. O.C. SPACING IF ANCHORING THROUGH THE FRAME PER SHEETS 3 & 4		MAX. O.C. SPACING IF ANCHORING THROUGH THE INTEGRAL FIN PER SHEET 4																						
	APPLIES TO A, B, C OR D ANCHORS (SEE TABLE 2)		APPLIES TO E OR F ANCHORS (SEE TABLE 3)																						
	15"		4"																						
	42	+/-56.2	+/-54.1	+/-52.9	+/-51.8	+/-50																			
44	+/-55.5	+/-53.3	+/-52	+/-50.8																					
46	+/-54.9	+/-52.6	+/-51.1																						
48	+/-53.5	+/-50.8																							
51.05	+/-50.6																								

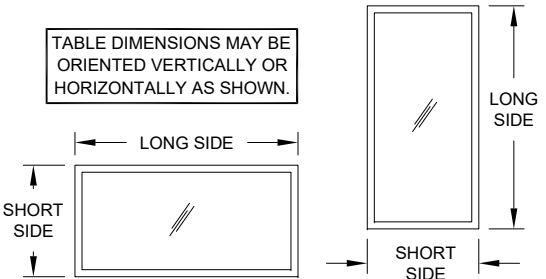


TABLE 5:

Window Design Pressure, (+/- psf)													Use this table for Glass Type:	2						
1/8" T Cap - Airspace - 1/8" T																				
Window Dimensions		Long Side (in)																		
		60.926	64	66	68	70	74	77	80	84	87	92	97	99						
Short Side (in)	32	+80/-98.2	+80/-96.6	+80/-95.6	+80/-94.7	+80/-93.9	+80/-92.4	+80/-91.4	+80/-90.5	+80/-89.5	+80/-88.7	+80/-87.7	+80/-86.7	+80/-86.4						
	34	+80/-94.5	+80/-92.8	+80/-91.8	+80/-90.9	+80/-90	+80/-88.5	+80/-87.5	+80/-86.6	+80/-85.5	+80/-84.7	+80/-83.6	+80/-82.6	+80/-82.3						
	36	+80/-91.4	+80/-89.6	+80/-88.5	+80/-87.6	+80/-86.7	+80/-85.1	+80/-84	+80/-83.1	+80/-81.9	+80/-81.2	+/-80	+/-79	+/-78.7						
	38	+80/-88.6	+80/-86.7	+80/-85.6	+80/-84.6	+80/-83.7	+80/-82.1	+80/-81	+/-80	+/-78.8	+/-78	+/-76.9	+/-75.8							
	40	+80/-86.3	+80/-84.3	+80/-83.1	+80/-82.1	+80/-81.1	+/-79.4	+/-78.3	+/-77.3	+/-76	+/-75.2	+/-74								
	42	+80/-84.2	+80/-82.1	+80/-80.9	+/-79.8	+/-78.8	+/-77	+/-75.9	+/-74.8	+/-73.6	+/-72.7									
	44	+80/-82.4	+80/-80.3	+/-79	+/-77.9	+/-76.8	+/-75	+/-73.7	+/-72.7	+/-71.4										
	46	+80/-80.9	+/-78.6	+/-77.3	+/-76.1	+/-75	+/-73.1	+/-71.8	+/-70.7											
	48	+/-79.7	+/-77.3	+/-75.9	+/-74.6	+/-73.5	+/-71.5	+/-70.1												
	50	+/-78.6	+/-76.1	+/-74.6	+/-73.3	+/-72.1	+/-70	<table><tr><td>MAX. O.C. SPACING IF ANCHORING THROUGH THE FRAME PER SHEETS 3 & 4</td><td>MAX. O.C. SPACING IF ANCHORING THROUGH THE INTEGRAL FIN PER SHEET 4</td></tr><tr><td>APPLIES TO B, C OR D ANCHORS (SEE TABLE 2)</td><td>APPLIES TO F ANCHORS (SEE TABLE 3)</td></tr><tr><td>15.5"</td><td>4"</td></tr></table>							MAX. O.C. SPACING IF ANCHORING THROUGH THE FRAME PER SHEETS 3 & 4	MAX. O.C. SPACING IF ANCHORING THROUGH THE INTEGRAL FIN PER SHEET 4	APPLIES TO B, C OR D ANCHORS (SEE TABLE 2)	APPLIES TO F ANCHORS (SEE TABLE 3)	15.5"	4"
	MAX. O.C. SPACING IF ANCHORING THROUGH THE FRAME PER SHEETS 3 & 4	MAX. O.C. SPACING IF ANCHORING THROUGH THE INTEGRAL FIN PER SHEET 4																		
	APPLIES TO B, C OR D ANCHORS (SEE TABLE 2)	APPLIES TO F ANCHORS (SEE TABLE 3)																		
	15.5"	4"																		
	52	+/-77.7	+/-75.1	+/-73.5	+/-72.2	+/-70.9														
54	+/-77.1	+/-74.2	+/-72.6	+/-71.2																
56	+/-76.6	+/-73.6	+/-71.9																	
58	+/-76.3	+/-73.1																		
60.926	+/-76.1																			

- NOTES:
- 1) "LONG & SHORT SIDES" REFER TO THE BUCK DIMENSION.
- 2) FOR SIZES NOT SHOWN, ROUND UP TO THE NEXT AVAILABLE SHORT OR LONG DIMENSION.
- 3) FOR ARCHITECTURAL WINDOWS FIND THE SMALLEST SQUARE WINDOW SIZE IN THE TABLE(S) ABOVE WHICH THE ARCHITECTURAL WINDOW WILL COMPLETELY FIT WITHIN.

PGT[®] WINDOWS and DOORS

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N. VENICE, FL 34275
(941) 480-1600

REGISTRATION #29296

PREPARED BY A LYNN MILLER
3400 PRECISION DRIVE
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VINYL FIXED WINDOW

DESIGN PRESSURE TABLES A

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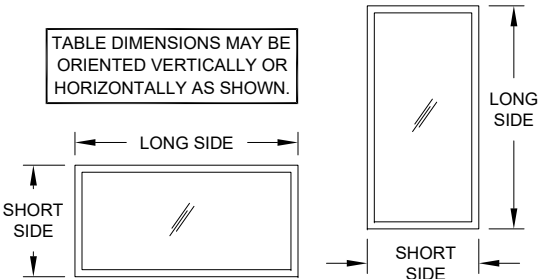
5 OF 8

5

ANTHONY LYNN MILLER
LICENSE
No. 58705
07/07/26
STATE OF
FLORIDA
PROFESSIONAL ENGINEER
A. LYNN MILLER, P.E.
P.E.# 58705

TABLE 6:

Window Design Pressure, (+/- psf)												Use this table for Glass Type:	3												
3/16" A Cap - Airspace - 3/16" A																									
Window Dimensions		Long Side (in)																							
		69.65	71	73	75	78	80	85	86	89	92	96	99												
Short Side (in)	32	+/-76.9	+/-76.4	+/-74.3	+/-72.5	+/-70.6	+/-69.3	+/-66.2	+/-65.7	+/-64.1	+/-62.6	+/-60.8	+/-59.8												
	34	+/-73.7	+/-73.3	+/-71.3	+/-69.7	+/-66.8	+/-65	+/-61	+/-60.3	+/-58.1	+/-56.3	+/-54.7	+/-53.8												
	36	+/-71	+/-70.5	+/-69.8	+/-67.9	+/-64.4	+/-62.5	+/-57.2	+/-56.3	+/-54.7	+/-52.9	+/-50.9	+/-49.7												
	38	+/-68.6	+/-68.1	+/-67.4	+/-66.8	+/-63.5	+/-61	+/-55.6	+/-54.9	+/-52.7	+/-50.6	+/-48.2	+/-46.4												
	40	+/-66.4	+/-65.9	+/-65.2	+/-64.6	+/-63.2	+/-60.7	+/-55.1	+/-54.2	+/-52	+/-49.7	+/-46.4	+/-45.2												
	42	+/-64.6	+/-64	+/-63.3	+/-62.6	+/-61.7	+/-60.5	+/-55.1	+/-54.2	+/-51.7	+/-49.1	+/-46.3	+/-44.5												
	44	+/-62.9	+/-62.4	+/-61.6	+/-60.9	+/-60	+/-59.4	+/-55.1	+/-54.2	+/-51.8	+/-49.1	+/-46.1	+/-44.5												
	46	+/-61.5	+/-60.9	+/-60.1	+/-59.4	+/-58.4	+/-57.8	+/-55.1	+/-54.2	+/-51.8	+/-49.3	+/-46.3	+/-44.5												
	48	+/-60.2	+/-59.6	+/-58.8	+/-58	+/-57	+/-56.4	+/-55	+/-54.2	+/-51.8	+/-49.5	+/-46.4	+/-44.6												
	50	+/-59.1	+/-58.5	+/-57.6	+/-56.8	+/-55.8	+/-55.1	+/-53.7	+/-53.4	+/-51.8	+/-49.5	+/-46.6													
	52	+/-58.1	+/-57.5	+/-56.6	+/-55.8	+/-54.6	+/-54	+/-52.5	+/-52.2	+/-51.5	+/-49.3														
	54	+/-57.3	+/-56.6	+/-55.7	+/-54.8	+/-53.7	+/-53	+/-51.4	+/-51.1	+/-50.4															
	56	+/-56.6	+/-55.9	+/-54.9	+/-54	+/-52.8	+/-52	+/-50.4	+/-50.2																
	57	+/-56.3	+/-55.5	+/-54.5	+/-53.6	+/-52.4	+/-51.6	+/-50																	
	60	+/-55.5	+/-54.7	+/-53.6	+/-52.6	+/-51.3	+/-50.5	<table><tr><td colspan="2">MAX. O.C. SPACING IF ANCHORING THROUGH THE FRAME PER SHEETS 3 & 4</td><td colspan="2">MAX. O.C. SPACING IF ANCHORING THROUGH THE INTEGRAL FIN PER SHEET 4</td></tr><tr><td colspan="2">APPLIES TO A, B, C OR D ANCHORS (SEE TABLE 2)</td><td colspan="2">APPLIES TO E OR F ANCHORS (SEE TABLE 3)</td></tr><tr><td colspan="2">15"</td><td colspan="2">4"</td></tr></table>						MAX. O.C. SPACING IF ANCHORING THROUGH THE FRAME PER SHEETS 3 & 4		MAX. O.C. SPACING IF ANCHORING THROUGH THE INTEGRAL FIN PER SHEET 4		APPLIES TO A, B, C OR D ANCHORS (SEE TABLE 2)		APPLIES TO E OR F ANCHORS (SEE TABLE 3)		15"		4"	
	MAX. O.C. SPACING IF ANCHORING THROUGH THE FRAME PER SHEETS 3 & 4		MAX. O.C. SPACING IF ANCHORING THROUGH THE INTEGRAL FIN PER SHEET 4																						
	APPLIES TO A, B, C OR D ANCHORS (SEE TABLE 2)		APPLIES TO E OR F ANCHORS (SEE TABLE 3)																						
	15"		4"																						
	62	+/-55.1	+/-54.2	+/-53.1	+/-52.1	+/-50.7																			
	64	+/-54.8	+/-53.9	+/-52.7	+/-51.6																				
66	+/-54.5	+/-53.6	+/-52.4																						
68	+/-53.6	+/-53.1																							
69.65	+/-52.6																								



NOTES:
1) "LONG & SHORT SIDES" REFER TO THE BUCK DIMENSION.
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TABLE 7:

Window Design Pressure, (+/- psf)																			Use this table for Glass Type:		4
3/16" T Cap - Airspace - 3/16" T																					
Window Dimensions		Long Side (in)																			
		81.52	83	85	87	89	92	94	97	99	103	107	110	113	118	122	126	132	138	144	
Short Side (in)	46	+80/-94	+80/-93.3	+80/-92.5	+80/-91.7	+80/-91	+80/-89.9	+80/-89.3	+80/-88.4	+80/-87.9	+80/-86.8	+80/-85.9	+80/-85.3	+80/-84.7	+80/-83.8	+80/-83.1	+80/-82.5	+80/-81.7	+80/-80.9	+80/-80.3	
	48	+80/-91.6	+80/-90.9	+80/-90.1	+80/-89.3	+80/-88.5	+80/-87.5	+80/-86.8	+80/-85.9	+80/-85.3	+80/-84.3	+80/-83.3	+80/-82.7	+80/-82.1	+80/-81.2	+80/-80.5	+/-79.9	+/-79	+/-78.3		
	50	+80/-89.5	+80/-88.8	+80/-87.9	+80/-87.1	+80/-86.3	+80/-85.2	+80/-84.5	+80/-83.6	+80/-83	+80/-82	+80/-81	+80/-80.3	+/-79.7	+/-78.7	+/-78.1	+/-77.4	+/-76.6			
	52	+80/-87.6	+80/-86.9	+80/-86	+80/-85.1	+80/-84.3	+80/-83.2	+80/-82.5	+80/-81.5	+80/-80.9	+/-79.8	+/-78.8	+/-78.1	+/-77.5	+/-76.5	+/-75.8	+/-75.2				
	54	+80/-85.9	+80/-85.2	+80/-84.2	+80/-83.3	+80/-82.5	+80/-81.3	+80/-80.6	+/-79.6	+/-79	+/-77.9	+/-76.9	+/-76.2	+/-75.5	+/-74.5	+/-73.8					
	56	+80/-84.4	+80/-83.6	+80/-82.6	+80/-81.7	+80/-80.8	+/-79.7	+/-78.9	+/-77.9	+/-77.3	+/-76.1	+/-75	+/-74.3	+/-73.7	+/-72.6						
	58	+80/-83	+80/-82.2	+80/-81.2	+80/-80.2	+/-79.4	+/-78.1	+/-77.4	+/-76.3	+/-75.7	+/-74.5	+/-73.4	+/-72.7	+/-72							
	60	+80/-81.8	+80/-81	+/-79.9	+/-78.9	+/-78	+/-76.7	+/-76	+/-74.9	+/-74.2	+/-73	+/-71.9	+/-71.1								
	62	+80/-80.8	+/-79.9	+/-78.8	+/-77.8	+/-76.8	+/-75.5	+/-74.7	+/-73.6	+/-72.9	+/-71.6	+/-70.5									
	64	+/-79.8	+/-78.9	+/-77.8	+/-76.7	+/-75.7	+/-74.3	+/-73.5	+/-72.4	+/-71.6	+/-70.3										
	67	+/-78.6	+/-77.7	+/-76.4	+/-75.3	+/-74.3	+/-72.8	+/-72	+/-70.7	+/-70											
	68	+/-78.3	+/-77.3	+/-76.1	+/-74.9	+/-73.8	+/-72.4	+/-71.5	+/-70.3												
	70	+/-77.7	+/-76.7	+/-75.4	+/-74.2	+/-73.1	+/-71.5	+/-70.6													
	72	+/-77.2	+/-76.1	+/-74.8	+/-73.5	+/-72.4	+/-70.8														
	74	+/-76.8	+/-75.7	+/-74.3	+/-73	+/-71.8															
	76	+/-76.5	+/-75.3	+/-73.8	+/-72.5																
	78	+/-76.3	+/-75	+/-73.5																	
	80	+/-76.2	+/-74.9																		
	81.52	+/-76.1																			
														MAX. O.C. SPACING IF ANCHORING THROUGH THE FRAME PER SHEETS 3 & 4		MAX. O.C. SPACING IF ANCHORING THROUGH THE INTEGRAL FIN PER SHEET 4					
														APPLIES TO B, C OR D ANCHORS (SEE TABLE 2)		APPLIES TO F ANCHORS (SEE TABLE 3)					
														15.5"		4"					

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VINYL FIXED WINDOW

DESIGN PRESSURE TABLES B

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Sheet

DWG No.

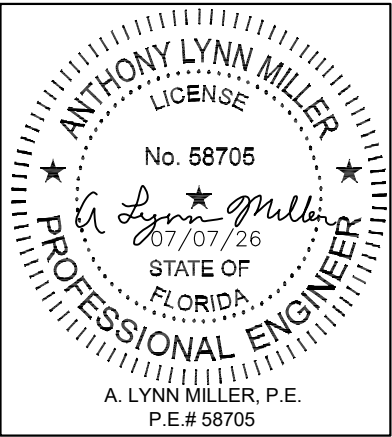
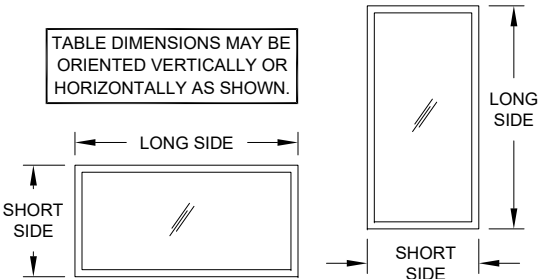


TABLE 8:

Window Design Pressure, (+/- psf)													Use this table for Glass Type:	5																															
1/4" A Cap - Airspace - 1/4" A																																													
Window Dimensions		Long Side (in)																																											
		81.52	83	85	87	89	92	94	97	99	103	107	110	111																															
Short Side (in)	46	+/-67.1	+/-66.7	+/-66.1	+/-65.3	+/-63.2	+/-60.1	+/-58	+/-55.1	+/-53.6	+/-51.3	+/-48.8	+/-46.8	+/-46.4																															
	48	+/-65.4	+/-65	+/-64.3	+/-63.8	+/-62.8	+/-59.8	+/-57.6	+/-54.9	+/-53.5	+/-50.6	+/-47.9	+/-46.3	+/-45.7																															
	50	+/-63.9	+/-63.4	+/-62.8	+/-62.2	+/-61.6	+/-59.4	+/-57.2	+/-54.9	+/-53.5	+/-50.6	+/-47.3	+/-45.9	+/-45.4																															
	52	+/-62.6	+/-62.1	+/-61.4	+/-60.8	+/-60.2	+/-59.2	+/-57.1	+/-54.7	+/-53.5	+/-50.6	+/-47.5	+/-45.7	+/-45.4																															
	54	+/-61.4	+/-60.8	+/-60.2	+/-59.5	+/-58.9	+/-58.1	+/-56.9	+/-54.7	+/-53.3	+/-50.6	+/-47.5	+/-45.9	+/-45.4																															
	56	+/-60.3	+/-59.7	+/-59	+/-58.4	+/-57.7	+/-56.9	+/-56.4	+/-54.5	+/-53.3	+/-50.4	+/-47.5	+/-45.9	+/-45.5																															
	58	+/-59.3	+/-58.7	+/-58	+/-57.3	+/-56.7	+/-55.8	+/-55.3	+/-54.4	+/-53.1	+/-50.4	+/-47.7	+/-45.9	+/-45.5																															
	60	+/-58.5	+/-57.8	+/-57.1	+/-56.4	+/-55.7	+/-54.8	+/-54.3	+/-53.5	+/-52.7	+/-50.4	+/-47.7	+/-45.9																																
	62	+/-57.7	+/-57.1	+/-56.3	+/-55.5	+/-54.9	+/-53.9	+/-53.3	+/-52.5	+/-52	+/-49.9	+/-47.7																																	
	64	+/-57	+/-56.4	+/-55.5	+/-54.8	+/-54.1	+/-53.1	+/-52.5	+/-51.7	+/-51.2	+/-49.3																																		
	67	+/-56.2	+/-55.5	+/-54.6	+/-53.8	+/-53	+/-52	+/-51.4	+/-50.5	+/-50																																			
	68	+/-55.9	+/-55.2	+/-54.3	+/-53.5	+/-52.7	+/-51.7	+/-51.1	+/-50.2																																				
	70	+/-55.5	+/-54.8	+/-53.8	+/-53	+/-52.2	+/-51.1	+/-50.4																																					
	72	+/-55.1	+/-54.4	+/-53.4	+/-52.5	+/-51.7	+/-50.6		<table><tr><td colspan="5">MAX. O.C. SPACING IF ANCHORING THROUGH THE FRAME PER SHEETS 3 & 4</td><td colspan="5">MAX. O.C. SPACING IF ANCHORING THROUGH THE INTEGRAL FIN PER SHEET 4</td></tr><tr><td colspan="5">APPLIES TO A, B, C OR D ANCHORS (SEE TABLE 2)</td><td colspan="5">APPLIES TO E OR F ANCHORS (SEE TABLE 3)</td></tr><tr><td colspan="5">15"</td><td colspan="5">4"</td></tr></table>							MAX. O.C. SPACING IF ANCHORING THROUGH THE FRAME PER SHEETS 3 & 4					MAX. O.C. SPACING IF ANCHORING THROUGH THE INTEGRAL FIN PER SHEET 4					APPLIES TO A, B, C OR D ANCHORS (SEE TABLE 2)					APPLIES TO E OR F ANCHORS (SEE TABLE 3)					15"					4"				
	MAX. O.C. SPACING IF ANCHORING THROUGH THE FRAME PER SHEETS 3 & 4					MAX. O.C. SPACING IF ANCHORING THROUGH THE INTEGRAL FIN PER SHEET 4																																							
	APPLIES TO A, B, C OR D ANCHORS (SEE TABLE 2)					APPLIES TO E OR F ANCHORS (SEE TABLE 3)																																							
	15"					4"																																							
	74	+/-54.8	+/-54	+/-53	+/-52.1	+/-51.3																																							
	76	+/-54.6	+/-53.8	+/-52.7	+/-51.8																																								
78	+/-53.6	+/-52.9	+/-51.8																																										
80	+/-52.6	+/-51.8																																											
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TABLE 9:

Window Design Pressure, (+/- psf)																		Use this table for Glass Type:	6
1/4" T Cap - Airspace - 1/4" T																			
Window Dimensions		Long Side (in)																	
		84.85	86	90	92	94	97	100	102	105	109	112	116	120	124	128	133	138	144
Short Side (in)	46	+80/-96.2	+80/-95.7	+80/-94.2	+80/-93.5	+80/-92.8	+80/-91.9	+80/-91.1	+80/-90.5	+80/-89.8	+80/-88.9	+80/-88.2	+80/-87.5	+80/-86.7	+80/-86.1	+80/-85.5	+80/-84.8	+80/-84.1	+80/-83.5
	48	+80/-93.7	+80/-93.2	+80/-91.6	+80/-90.9	+80/-90.2	+80/-89.3	+80/-88.4	+80/-87.9	+80/-87.1	+80/-86.2	+80/-85.5	+80/-84.7	+80/-84	+80/-83.3	+80/-82.7	+80/-82	+80/-81.3	+80/-80.6
	50	+80/-91.5	+80/-91	+80/-89.3	+80/-88.6	+80/-87.9	+80/-86.9	+80/-86	+80/-85.5	+80/-84.7	+80/-83.7	+80/-83	+80/-82.2	+80/-81.5	+80/-80.8	+80/-80.2	+/-79.4	+/-78.8	+/-78.1
	52	+80/-89.4	+80/-88.9	+80/-87.2	+80/-86.5	+80/-85.7	+80/-84.7	+80/-83.8	+80/-83.3	+80/-82.4	+80/-81.5	+80/-80.8	+/-80	+/-79.2	+/-78.5	+/-77.8	+/-77.1	+/-76.4	
	54	+80/-87.6	+80/-87.1	+80/-85.3	+80/-84.5	+80/-83.8	+80/-82.8	+80/-81.8	+80/-81.2	+80/-80.4	+/-79.4	+/-78.7	+/-77.9	+/-77.1	+/-76.4	+/-75.7	+/-74.9		
	56	+80/-86	+80/-85.4	+80/-83.6	+80/-82.8	+80/-82	+80/-81	+/-80	+/-79.4	+/-78.5	+/-77.5	+/-76.8	+/-75.9	+/-75.1	+/-74.4	+/-73.7			
	58	+80/-84.5	+80/-83.9	+80/-82.1	+80/-81.2	+80/-80.4	+/-79.3	+/-78.3	+/-77.7	+/-76.8	+/-75.8	+/-75	+/-74.2	+/-73.3	+/-72.6				
	60	+80/-83.2	+80/-82.6	+80/-80.6	+/-79.8	+/-79	+/-77.8	+/-76.8	+/-76.2	+/-75.3	+/-74.2	+/-73.4	+/-72.5	+/-71.7					
	62	+80/-82	+80/-81.3	+/-79.4	+/-78.5	+/-77.6	+/-76.5	+/-75.4	+/-74.7	+/-73.8	+/-72.7	+/-71.9	+/-71						
	64	+80/-80.9	+80/-80.3	+/-78.2	+/-77.3	+/-76.4	+/-75.2	+/-74.1	+/-73.4	+/-72.5	+/-71.3	+/-70.6							
	66	+/-80	+/-79.3	+/-77.2	+/-76.2	+/-75.3	+/-74.1	+/-72.9	+/-72.2	+/-71.3	+/-70.1								
	68	+/-79.2	+/-78.5	+/-76.2	+/-75.2	+/-74.3	+/-73	+/-71.9	+/-71.2	+/-70.2									
	70	+/-78.4	+/-77.7	+/-75.4	+/-74.4	+/-73.4	+/-72.1	+/-70.9	+/-70.2										
	72	+/-77.8	+/-77.1	+/-74.7	+/-73.6	+/-72.6	+/-71.2	+/-70											
	74	+/-77.3	+/-76.5	+/-74	+/-72.9	+/-71.9	+/-70.5												
	76	+/-76.9	+/-76	+/-73.5	+/-72.3	+/-71.2													
	78	+/-76.5	+/-75.7	+/-73	+/-71.8														
	80	+/-76.3	+/-75.4	+/-72.6															
	83	+/-76.1	+/-75.1																
	84.85	+/-76																	
												MAX. O.C. SPACING IF ANCHORING THROUGH THE FRAME PER SHEETS 3 & 4		MAX. O.C. SPACING IF ANCHORING THROUGH THE INTEGRAL FIN PER SHEET 4					
												APPLIES TO B, C OR D ANCHORS (SEE TABLE 2)		APPLIES TO F ANCHORS (SEE TABLE 3)					
												15.5"		4"					

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07/07/26
Date

07/07/26
By

VINYL FIXED WINDOW
Title

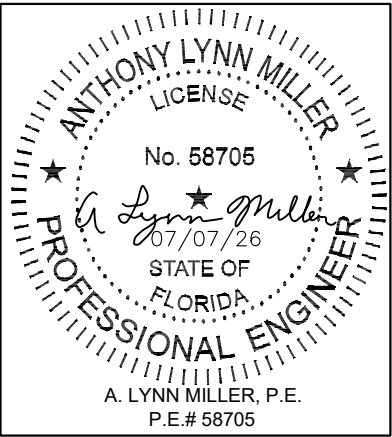
JENS ROSOWSKI
By

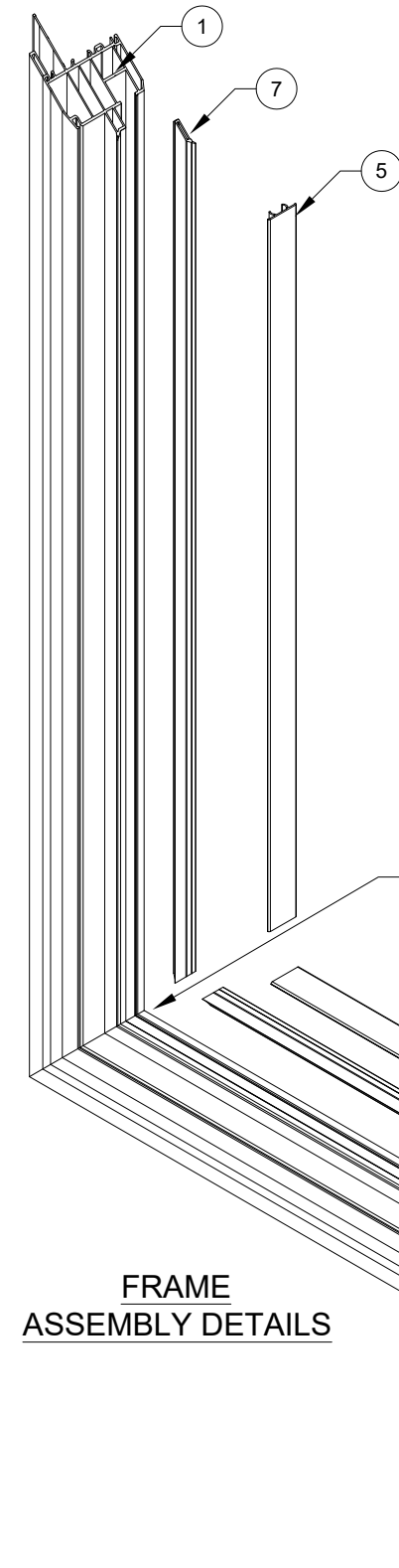
DESIGN PRESSURE TABLES C
Title

PW5420-NI-HVHZ
No.

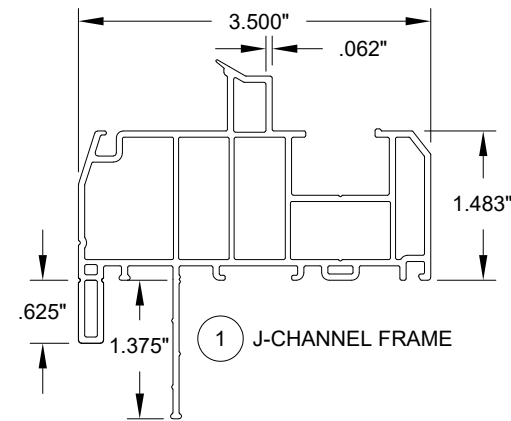
7 OF 8
Sheet

PW5420
Series

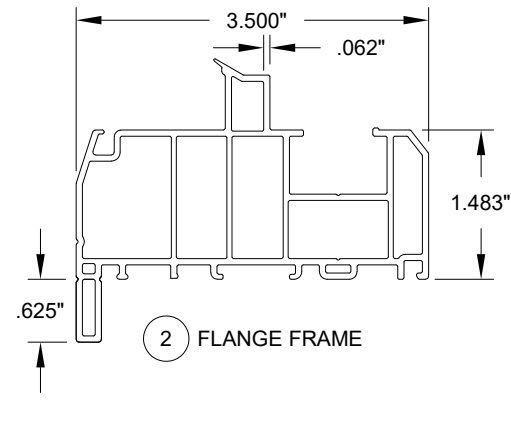




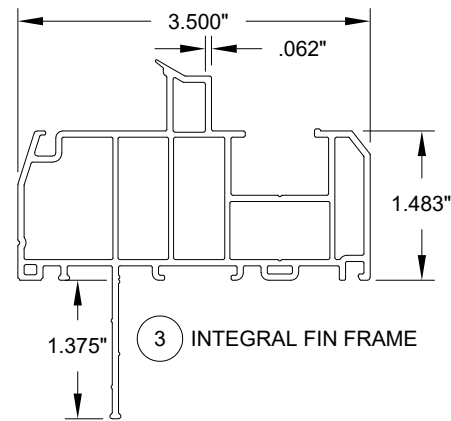
MITERED
CORNERS WITH
INTERIOR AND
EXTERIOR
WELDS



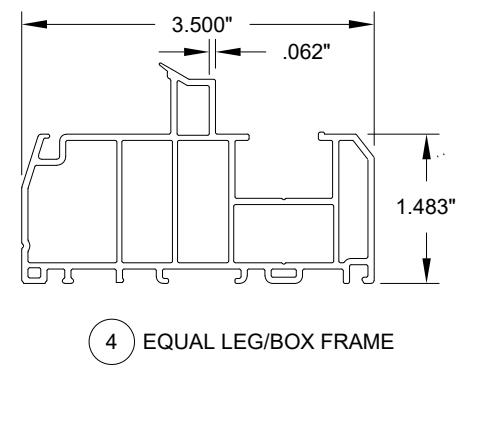
1 J-CHANNEL FRAME



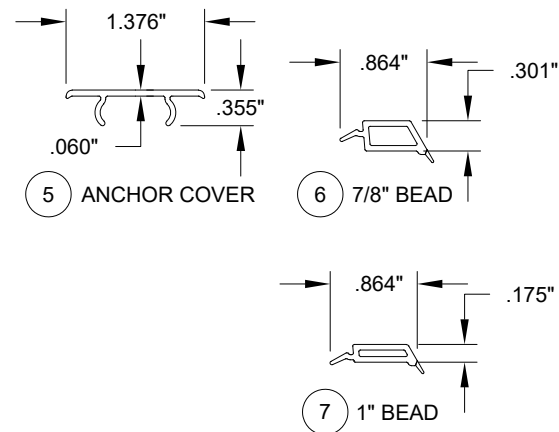
2 FLANGE FRAME



3 INTEGRAL FIN FRAME



4 EQUAL LEG/BOX FRAME



5 ANCHOR COVER

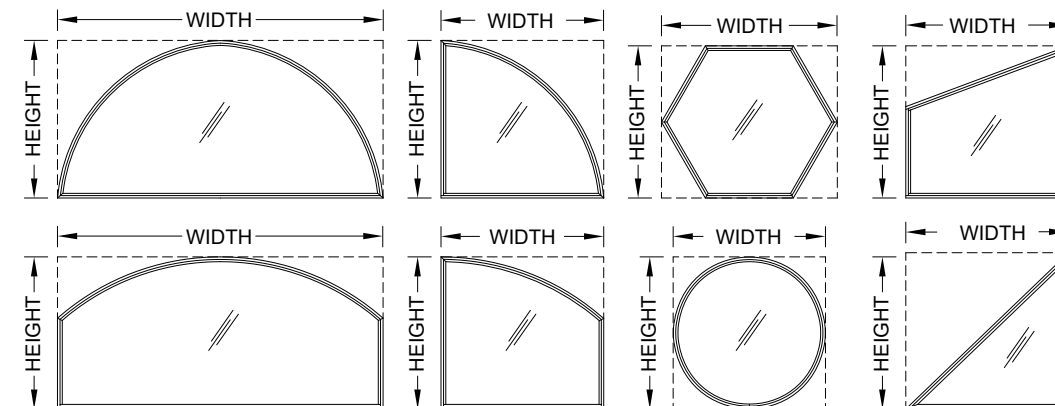
6 7/8" BEAD

7 1" BEAD

TABLE 10:

#	Part #	Description	Material
1	620117	J-channel Frame	PVC
2	620118	Flange Frame	PVC
3	620119	Integral Fin Frame	PVC
4	620120	Equal Leg/Box Frame	PVC
5	620133	Anchor Cover	PVC
6	620397/0136	7/8" Glazing Bead	PVC/ABS
7	620396/0135	1" Glazing Bead	PVC/ABS
74		Backbedding, GE 7700 or Dow 791 or Dow 983	Silicone
78	71646N	Setting Block (7/8" x 1" x 1/8"), 85 +/- 5 duro.	EPDM

SHAPES AS SHOWN OR SIMILAR, MAY BE USED BY INSCRIBING THE SHAPE IN A BLOCK AND OBTAINING DESIGN PRESSURES FOR THAT BLOCK SIZE FROM THE TABLES ON THE ENCLOSED SHEETS.



PGT [®] WINDOWS and DOORS 3400 PRECISION DRIVE N. VENICE, FL 34275 (941) 480-1600 REGISTRATION #29296	PREPARED BY A. LYNN MILLER 3400 PRECISION DRIVE N. VENICE, FL 34275 (941) 480-1600		COPYRIGHT © 2026 PGT INDUSTRIES, LLC LIMITED LICENSE TO MAKE COPIES FOR PERMITTING.	
	VINYL FIXED WINDOW		07/07/26	
	BOM & ASSEMBLY		JENS ROSOWSKI	
	PW5420		PW5420-NI-HVHZ	

