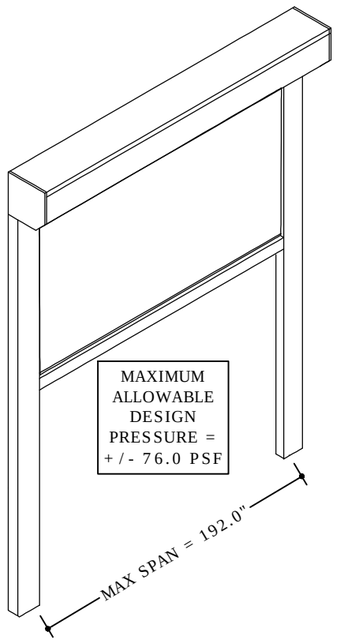
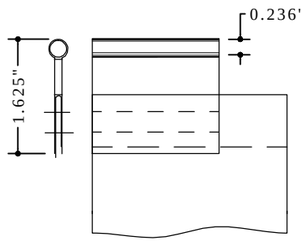
FENETEX HURRICANE SCREENS

IMPACT RESISTANT ABATEMENT SYSTEM



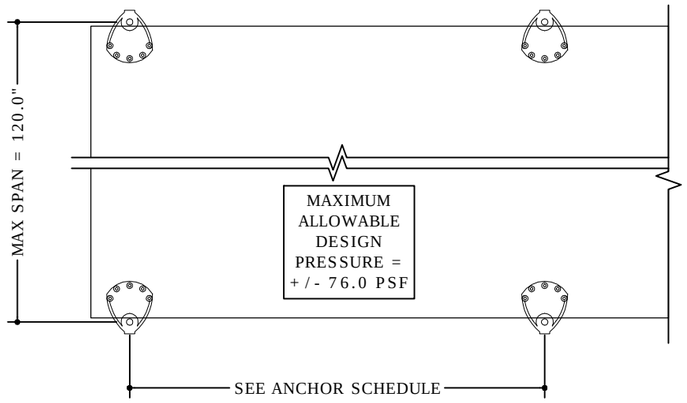
RETRACTABLE SCREEN

AUTOMATICALLY DEPLOYED HURRICANE PROTECTIVE SCREENS



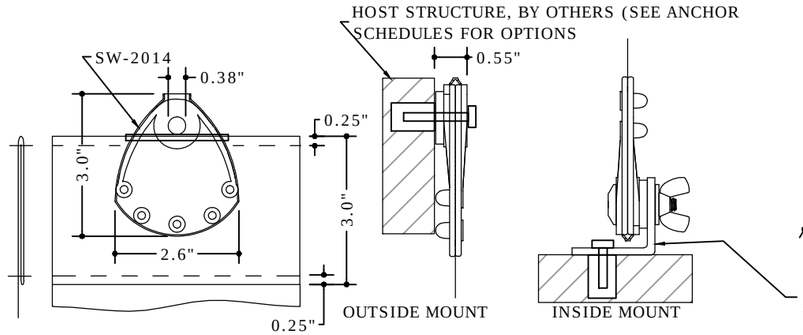
RETRACTABLE SCREEN DETAILS (N.T.S.):

SINGLE FOLD EDGE 3/4" HEM WITH FABRIC #3 WITH 1" DOUBLE FLAP KEDER WELDED TO TWO ROWS OF STITCHING AT 5 STITCHES PER INCH AS INDICATED. KEDER CORE IS PVC BEAD DIAMETER IS 6MM SHORE A 76- 80 DURAMETER, KEDER FABRIC IS 1000D POLYESTER



REMOVABLE SCREEN

MANUALLY DEPLOYED HURRICANE PROTECTIVE SCREENS



REMOVABLE SCREEN DETAILS (N.T.S.):

DOUBLE FOLD EDGE 3" HEM WITH FABRIC #1 WITH STITCHING AT 5 STITCHES PER INCH AS INDICATED. NO REQUIRED HEM WITH FABRICS #2 OR #3. SCREW CLIP IS SECURED TO SCREEN WITH (5) #8X1/2" SCREWS. FIRST CLIP NOT MORE THAN 3" FROM PANEL EDGE.

FABRIC TYPES:
1. POLYMESH
2. PVC LAMINATE
3. PVC MESH
** SEE EVALUATION REPORT FOR SCREEN SPECIFICATIONS

N.T.S. = NOT TO SCALE

GENERAL NOTES

1. THIS SYSTEM HAS BEEN TESTED AND EVALUATED AS A LARGE MISSILE IMPACT PROTECTIVE SYSTEM IN ACCORDANCE WITH THE FLORIDA BUILDING/RESIDENTIAL CODE SEVENTH EDITION (2020) FOR USE INSIDE AND OUTSIDE THE HIGH VELOCITY HURRICANE ZONE (HVHZ) PER ASTM STANDARDS E330, E1886, E1996 & PER TAS 201, 202 & 203.
2. NO 33-1/3% INCREASE IN ALLOWABLE STRESS HAS BEEN USED IN THE DESIGN OF THIS SYSTEM. WIND LOAD DURATION FACTOR Cd=1.6 HAS BEEN USED FOR WOOD ANCHOR DESIGN.
3. POSITIVE AND NEGATIVE DESIGN PRESSURES CALCULATED FOR USE WITH THIS SYSTEM SHALL BE DETERMINED BY OTHERS ON A JOB-SPECIFIC BASIS IN ACCORDANCE WITH THE GOVERNING CODE. SITE-SPECIFIC PRESSURE REQUIREMENTS AS DETERMINED IN ACCORDANCE WITH ASCE 7-16 SHALL BE LESS THAN OR EQUAL TO THE POSITIVE OR NEGATIVE DESIGN PRESSURE CAPACITY VALUES LISTED HEREIN FOR ANY ASSEMBLY AS SHOWN.
4. DESIGN PRESSURES NOTED HEREIN ARE BASED ON TESTED DESIGN PRESSURES DIVIDED BY A 1.5 SAFETY FACTOR.
5. THE SYSTEM DETAILED HEREIN IS GENERIC AND DOES NOT PROVIDE INFORMATION FOR A SPECIFIC SITE. FOR SITE CONDITIONS DIFFERENT FROM THE CONDITIONS DETAILED HEREIN, A LICENSED ENGINEER OR REGISTERED ARCHITECT SHALL PREPARE SITE SPECIFIC DOCUMENTS FOR USE IN CONJUNCTION WITH THIS DOCUMENT.
6. ROLL-UP MECHANISM AND HOOD ASSEMBLY ARE NOT PART OF THIS APPROVAL.
7. THIS DOCUMENT CONTAINS INFORMATION RELEVANT TO THE NECESSARY STRUCTURAL REQUIREMENTS OF THE SYSTEM INSTALLATION. COMPONENTS AND FASTENERS NOT REFERENCED WHICH ARE PART OF THE INTERNAL FABRICATION OF THE SPECIFIED SYSTEMS OR ASSEMBLIES SHALL BE PER MANUFACTURER PUBLISHED SPECIFICATIONS.
8. PERMIT HOLDER SHALL VERIFY THE ADEQUACY OF THE EXISTING STRUCTURE TO WITHSTAND SUPERIMPOSED LOADS. WOOD BUCKS (BY OTHERS) SHALL BE ANCHORED PROPERLY TO TRANSFER LOADS TO THE EXISTING STRUCTURE.
9. ALL EXTRUSIONS SHALL BE MINIMUM 6063-T5 ALUMINUM ALLOY, UNLESS NOTED OTHERWISE.
10. SCREENS SHALL HAVE ONE PERMANENT LABEL PER SCREEN WITH THE FOLLOWING MINIMUM INFORMATION:
    FENETEX
    JACKSONVILLE, FL
    MISSILE LEVEL D, WIND ZONE 4
    TAS 201, 202 & 203; ASTM E1886, E1996 & E330
    FLORIDA PRODUCT APPROVAL NUMBER
11. ALL BOLTS & WASHERS SHALL BE ZINC COATED STEEL, GALVANIZED STEEL, OR STAINLESS STEEL WITH A MINIMUM TENSILE YIELD STRENGTH OF 60 KSI.
12. ALL DISSIMILAR MATERIALS SHALL BE INSULATED FROM ELECTROLYSIS AS PRESCRIBED IN THE ABOVE-NOTED BUILDING CODE.
13. NON-SPAN EDGES DO NOT REQUIRE SEWN HEMS OR ADDITIONAL REINFORCEMENT.
14. WITHIN THE HVHZ, PERMANENT SCREENS SHALL BE INSIDE THE OPENING AND REMOVABLE SCREENS SHALL BE DEPLOYED ONLY DURING HIGH WIND EVENTS. REMOVABLE SCREENS SHALL BE STORED AWAY WHEN NOT IN USE.
15. SCREENS SHALL COVER ENTIRE OPENING ON ALL SIDES. THE MAXIMUM GAP BETWEEN HOST STRUCTURE AND FABRIC SHALL NOT EXCEED ¼" OR ADDITIONAL CLOSURE ANGLES SHALL BE INSTALLED.

GLASS SEPARATION NOTE:
GLASS SEPARATION NOT REQUIRED OUTSIDE OF WIND ZONE 4 AND THE HVHZ UNLESS REQUIRED BY LOCAL JURISDICTION. 32" MINIMUM GLASS SEPARATION SHALL BE USED WITHIN THE HVHZ AND WIND ZONE 4. GLASS SEPARATION IS DEFINED AS THE DISTANCE FROM THE INSIDE FACE OF THE FABRIC TO THE OUTSIDE SURFACE OF EXISTING GLAZING WHILE SCREEN IS DEPLOYED.

VISIT ECALC.IO/36692
FOR SITE SPECIFIC DEVIATIONS & MORE INFORMATION ABOUT THIS DOCUMENT OR SCAN THIS QR CODE
VISIT ENGINEERINGEXPRESS.COM/STORE FOR ADDITIONAL PLANS, REPORTS & RESOURCES

Digitally signed by Richard Neet
Date: 2021.02.16 15:58:18 -05'00'

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FENETEX HURRICANE SCREENS
IMPACT RESISTANT ABATEMENT SYSTEM
FL8637.1

REMARKS	DRWN	CHKD	DATE
INIT ISSUE	RWN	RWN	2-8-21

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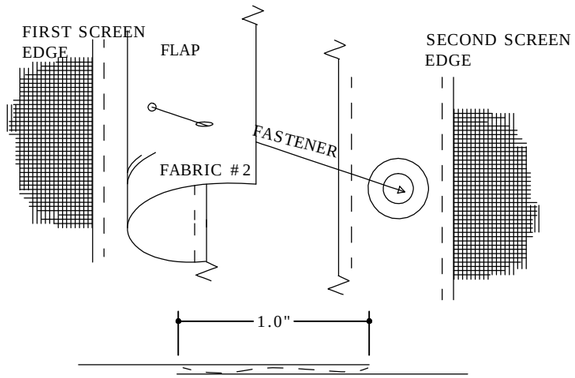
21-36692

SCALE: NTS UNLESS NOTED

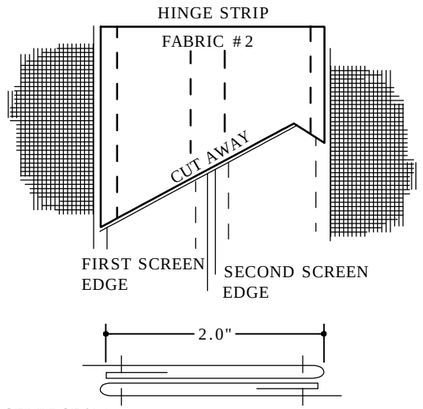
PAGE 1 OF 3

INTER-CONNECT FLAP:
FLAP ATTACHED TO FIRST SCREEN EDGE WITH ONE ROW OF STITCHING AT 5 STITCHES PER INCH. FLAP CONNECTS TO COMPLIMENTARY #2 GROMMET ON SECOND SCREEN EDGE.



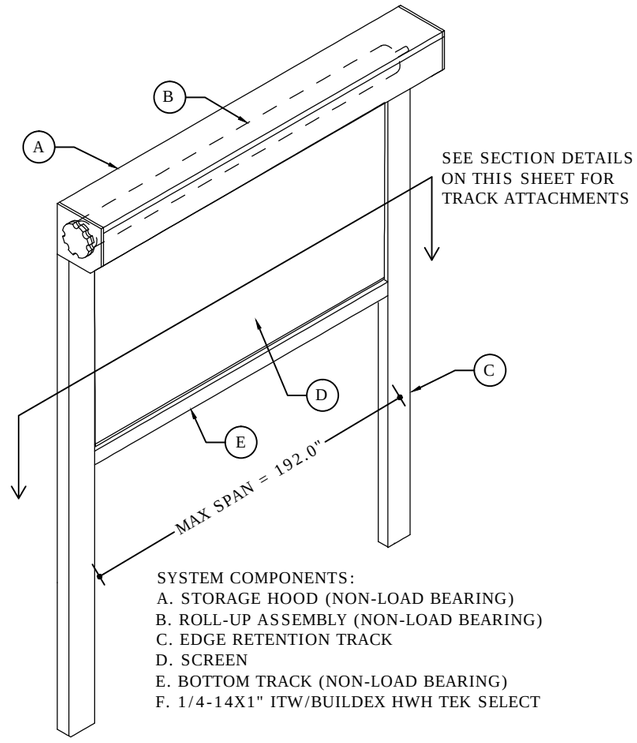
WELDED SEAM:
1" THERMAL OR CHEMICAL WELD WHEN JOINING TWO SECTIONS OF FABRICS #2 OR #3.

HINGE CONNECTION:
PANELS ATTACHED TO FIRST AND SECOND SCREEN EDGES WITH 4" INTERMEDIARY FABRIC STRIP WITH TWO ROWS



SEWN SEAM:
2" SEAM WITH TWO ROWS OF STITCHING AT 5 STITCHES PER INCH. USED WHEN SEWING TWO PANEL SECTIONS TOGETHER, ANY FABRIC.

SCREEN-TO-SCREEN CONNECTIONS (N.T.S.)

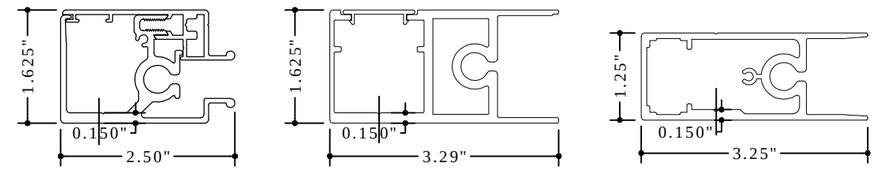


SYSTEM COMPONENTS:
A. STORAGE HOOD (NON-LOAD BEARING)
B. ROLL-UP ASSEMBLY (NON-LOAD BEARING)
C. EDGE RETENTION TRACK
D. SCREEN
E. BOTTOM TRACK (NON-LOAD BEARING)
F. 1/4-14X1" ITW/BUILDEX HWH TEK SELECT

RETRACTABLE SCREEN (N.T.S.)

ISOMETRIC

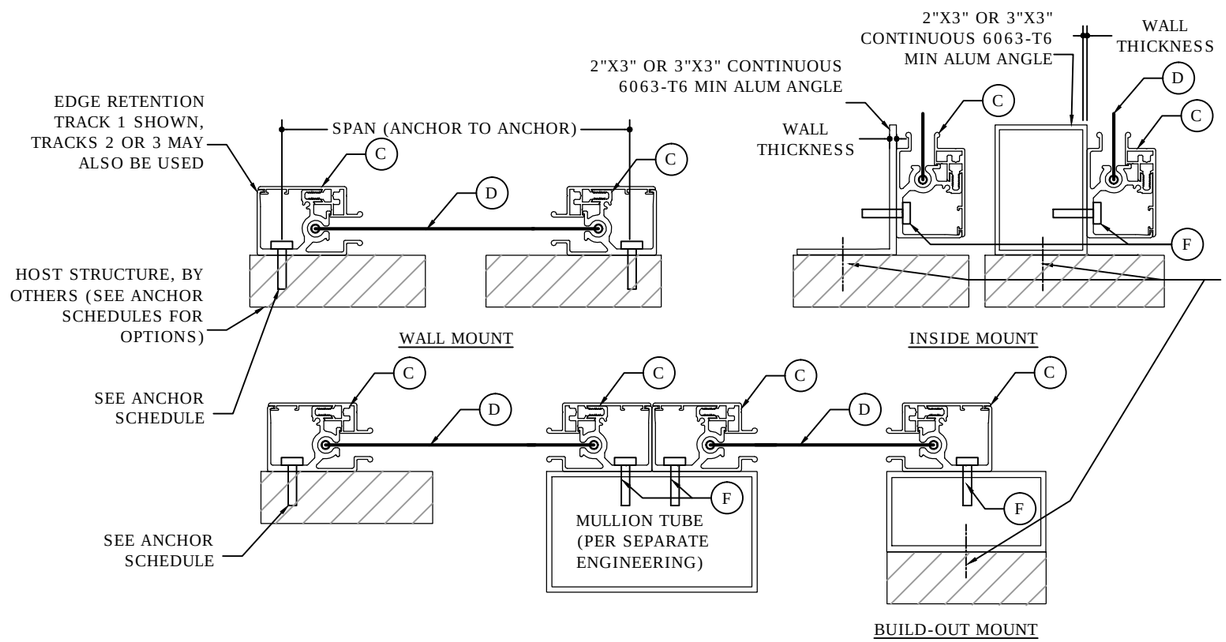
C



EDGE RETENTION TRACK 1
6005A-T6 ALUM

EDGE RETENTION TRACK 2
6005A-T6 ALUM

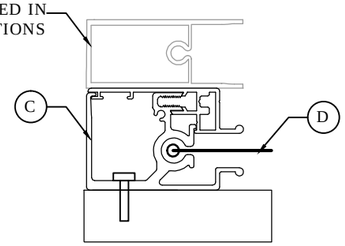
EDGE RETENTION TRACK 3
6005A-T6 ALUM



TRACK-TO-HOST CONNECTIONS (N.T.S.)

N.T.S. = NOT TO SCALE

SECONDARY NON-HURRICANE SCREEN TRACK MAY BE ATTACHED TO PRIMARY HURRICANE SCREEN TRACK. SECONDARY SCREEN TRACK ANCHORS ARE NOT INCLUDED IN ANCHOR CALCULATIONS



FASTENER SPACING FOR TRACK TO ANGLE AND TUBE CONNECTIONS

SPAN	1/8" WALL	1/4" WALL
60"	6" O.C.	6" O.C.
72"	6" O.C.	6" O.C.
84"	5" O.C.	6" O.C.
96"	4" O.C.	6" O.C.
108"	3" O.C.	6" O.C.
120"	NA	6" O.C.
132"	NA	6" O.C.
144"	NA	6" O.C.
156"	NA	6" O.C.
168"	NA	5" O.C.
180"	NA	5" O.C.
192"	NA	5" O.C.

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RETRACTABLE SCREEN ANCHOR SCHEDULE

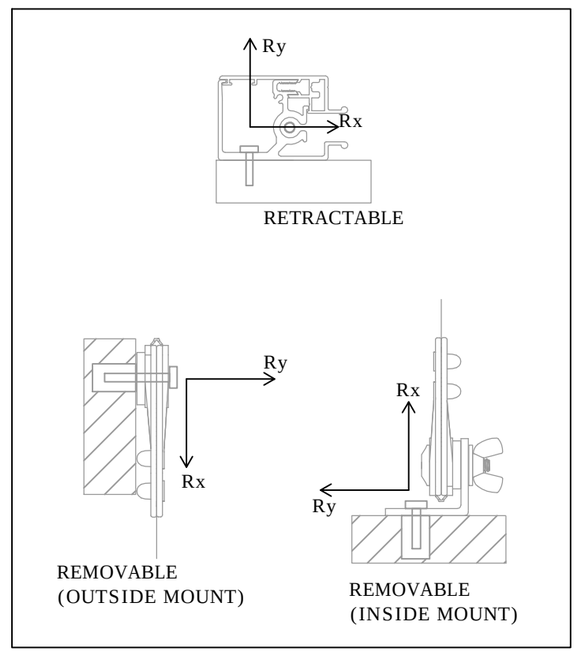
SPAN	DESIGN PRESSURE	Rx	Ry	MAXIMUM SPACING (O.C.)										
				CONCRETE		GROUT-FILLED BLOCK	HOLLOW BLOCK	WOOD	STEEL	ALUMINUM	STEEL OR ALUMINUM	CONCRETE		
					5/16" ITW TAPCON XL								3/8" ELCO/DEWALT CONFLEX	
				5/16" DEWALT ULTRACON TO 3500 PSI MIN. CONCRETE; 2" MIN. EMBEDMENT; 3.125" MIN. EDGE DISTANCE	TO 3000 PSI MIN. CONCRETE; 2.25" MIN. EMBEDMENT; 3.125" MIN. EDGE DISTANCE	TO GROUT-FILLED CONCRETE BLOCK; 2.25" MIN. EMBEDMENT; 4" MIN. EDGE DISTANCE	TO HOLLOW CONCRETE BLOCK; 1.75" MIN. EMBEDMENT; 4" MIN. EDGE DISTANCE	5/16" LAG SCREW TO G=0.55 MIN WOOD; 2" MIN. EMBEDMENT; 0.75" MIN. EDGE DISTANCE	#14 410 SS SMS W/ FULL THREAD PENETRATION OR 1/4-20 410 SS THRU-BOLT TO 0.125" MIN. A36 STEEL; 0.5" MIN. EDGE DISTANCE	#14 410 SS SMS W/ FULL THREAD PENETRATION OR 1/4-20 410 SS THRU-BOLT TO 0.125" MIN. 6063-T6 ALUM; 0.5" MIN. EDGE DISTANCE	5/16" 410 SS SMS W/ FULL THREAD PENETRATION OR 5/16-18 410 SS THRU-BOLT TO 0.25" MIN. A36 STEEL OR 6063-T6 ALUM; 0.625" MIN. EDGE DISTANCE	3/8" DEWALT SCREW BOLT+ TO 3000 PSI MIN. CONCRETE; 3.50" MIN. EMBEDMENT; 5" MIN. EDGE DISTANCE	TO 1819 PSI MIN. CONCRETE; 3.5" MIN. EMBEDMENT; 3.75" MIN. EDGE DISTANCE	TO 4510 PSI MIN. CONCRETE; 3.5" MIN. EMBEDMENT; 3.75" MIN. EDGE DISTANCE
192"	+/- 35 PSF	461 LB/FT	280 LB/FT	6.0"	6.0"	6.0"	6.0"	5.3"	6.0"	6.0"	6.0"	6.0"	6.0"	6.0"
	+/- 45 PSF	593 LB/FT	360 LB/FT	6.0"	6.0"	6.0"	5.0"	4.1"	6.0"	5.5"	6.0"	6.0"	6.0"	6.0"
	+/- 55 PSF	725 LB/FT	440 LB/FT	6.0"	6.0"	6.0"	4.1"	3.4"	5.6"	4.5"	6.0"	6.0"	6.0"	6.0"
	+/- 65 PSF	857 LB/FT	520 LB/FT	5.1"	6.0"	6.0"	N/A	2.8"	4.8"	3.8"	6.0"	6.0"	6.0"	6.0"
	+/- 76 PSF	1002 LB/FT	608 LB/FT	4.4"	6.0"	6.0"	N/A	2.4"	4.1"	3.2"	6.0"	6.0"	6.0"	6.0"

REMOVABLE SCREEN ANCHOR SCHEDULE (INSIDE & OUTSIDE MOUNT) UP TO +/- 76 PSF

SPAN	DESIGN PRESSURE	Rx	Ry	MAXIMUM SPACING (O.C.)											
				WOOD				CONCRETE				HOLLOW BLOCK			
											1/4" ALL-POINTS SOLID-SET				
				1/4" ELCO/DEWALT PANELMATE (FEMALE, MALE, or PLUS) W/ 1-7/8" EMBED AND 3/4" MIN EDGE DISTANCE (G=0.54 MIN)	1/4" ITW TAPCON STORM GUARD W/ 1-3/4" EMBED AND 1-1/4" MIN EDGE DISTANCE (G=0.42 MIN)	1/4-20 PANELMATE INSERT WITH 1-5/8" EMBED AND 3/4" MIN EDGE DISTANCE (G=0.42 MIN)	1/4" WOOD OR LAG SCREW WITH 1-3/8" MIN THREAD PEN. AND 3/4" MIN EDGE DISTANCE (G=0.42 MIN)	1/4" ELCO/DEWALT PANELMATE (FEMALE, MALE, or PLUS) W/ 2" EMBED AND 2-1/2" MIN EDGE DISTANCE (3350 psi MIN CONC)	5/16" RED HEAD DYNABOLT SLEEVE ANCHOR & 1/4-20 BOLT W/ 1-1/4" EMBED AND 1-7/8" MIN EDGE DISTANCE (3000 psi MIN CONC)	1/4-20 DEWALT CALK-IN ANCHOR W/ 7/8" EMBED AND 3-1/2" MIN EDGE DISTANCE (3000 psi MIN CONCRETE)	TO 3000 PSI MIN. CONCRETE; 0.875" MIN. EMBEDMENT; 3" MIN. EDGE DISTANCE	TO HOLLOW BLOCK; 0.875" MIN. EMBEDMENT; 3" MIN. EDGE DISTANCE	1/4" ELCO PANELMATE (FEMALE, MALE, or PLUS) W/ 1-1/4" EMBED AND 2" MIN EDGE DISTANCE (2000 psi MIN CMU)	1/4-20 DEWALT CALK-IN W/ 7/8" EMBED AND 2-1/2" MIN EDGE DISTANCE (1500 psi MIN CMU w/GROUT FILL)	1/4 DEWALT ZAMAC NAILIN W/ 1-1/4" EMBED AND 3" MIN EDGE DISTANCE (1500 psi MIN CMU)
60"	+/- 76 PSF	192 LB/FT	190 LB/FT	12.0"	6.3"	7.8"	6.4"	12.0"	12.0"	10.7"	12.0"	9.9"	6.7"	6.5"	6.2"
72"	+/- 76 PSF	231 LB/FT	228 LB/FT	10.5"	5.2"	6.5"	5.3"	12.0"	12.0"	9.0"	12.0"	8.3"	5.6"	5.4"	5.2"
84"	+/- 76 PSF	269 LB/FT	266 LB/FT	9.0"	4.5"	5.5"	4.6"	10.7"	11.5"	7.7"	12.0"	7.1"	4.8"	4.6"	4.4"
96"	+/- 76 PSF	308 LB/FT	304 LB/FT	7.8"	3.9"	4.9"	4.0"	9.4"	10.1"	6.7"	10.9"	6.2"	4.2"	4.0"	3.9"
108"	+/- 76 PSF	346 LB/FT	342 LB/FT	7.0"	3.5"	4.3"	N/A	8.3"	9.0"	6.0"	9.7"	5.5"	N/A	N/A	3.4"
120"	+/- 76 PSF	385 LB/FT	380 LB/FT	6.3"	3.1"	3.9"	N/A	7.5"	8.1"	5.4"	8.7"	5.0"	N/A	N/A	3.1"

REMOVABLE SCREEN ANCHOR SCHEDULE (INSIDE & OUTSIDE MOUNT) UP TO +/- 45 PSF

SPAN	DESIGN PRESSURE	Rx	Ry	MAXIMUM SPACING (O.C.)											
				WOOD				CONCRETE				HOLLOW BLOCK			
											1/4" ALL-POINTS SOLID-SET				
				1/4" ELCO/DEWALT PANELMATE (FEMALE, MALE, or PLUS) W/ 1-7/8" EMBED AND 3/4" MIN EDGE DISTANCE (G=0.54 MIN)	1/4" ITW TAPCON STORM GUARD W/ 1-3/4" EMBED AND 1-1/4" MIN EDGE DISTANCE (G=0.42 MIN)	1/4-20 PANELMATE INSERT WITH 1-5/8" EMBED AND 3/4" MIN EDGE DISTANCE (G=0.42 MIN)	1/4" WOOD OR LAG SCREW WITH 1-3/8" MIN THREAD PEN. AND 3/4" MIN EDGE DISTANCE (G=0.42 MIN)	1/4" ELCO/DEWALT PANELMATE (FEMALE, MALE, or PLUS) W/ 2" EMBED AND 2-1/2" MIN EDGE DISTANCE (3350 psi MIN CONC)	5/16" RED HEAD DYNABOLT SLEEVE ANCHOR & 1/4-20 BOLT W/ 1-1/4" EMBED AND 1-7/8" MIN EDGE DISTANCE (3000 psi MIN CONC)	1/4-20 DEWALT CALK-IN ANCHOR W/ 7/8" EMBED AND 3-1/2" MIN EDGE DISTANCE (3000 psi MIN CONCRETE)	TO 3000 PSI MIN. CONCRETE; 0.875" MIN. EMBEDMENT; 3" MIN. EDGE DISTANCE	TO HOLLOW BLOCK; 0.875" MIN. EMBEDMENT; 3" MIN. EDGE DISTANCE	1/4" ELCO PANELMATE (FEMALE, MALE, or PLUS) W/ 1-1/4" EMBED AND 2" MIN EDGE DISTANCE (2000 psi MIN CMU)	1/4-20 DEWALT CALK-IN W/ 7/8" EMBED AND 2-1/2" MIN EDGE DISTANCE (1500 psi MIN CMU w/GROUT FILL)	1/4 DEWALT ZAMAC NAILIN W/ 1-1/4" EMBED AND 3" MIN EDGE DISTANCE (1500 psi MIN CMU)
60"	+/- 45 PSF	100 LB/FT	113 LB/FT	12.0"	11.5"	12.0"	11.7"	12.0"	12.0"	12.0"	12.0"	12.0"	12.0"	11.5"	11.2"
72"	+/- 45 PSF	137 LB/FT	135 LB/FT	12.0"	8.8"	10.9"	9.0"	12.0"	12.0"	12.0"	12.0"	12.0"	9.5"	9.1"	8.7"
84"	+/- 45 PSF	159 LB/FT	158 LB/FT	12.0"	7.5"	9.4"	7.7"	12.0"	12.0"	12.0"	12.0"	12.0"	8.1"	7.8"	7.5"
96"	+/- 45 PSF	182 LB/FT	180 LB/FT	12.0"	6.6"	8.2"	6.7"	12.0"	12.0"	11.3"	12.0"	10.5"	7.1"	6.8"	6.5"
108"	+/- 45 PSF	205 LB/FT	203 LB/FT	11.8"	5.9"	7.3"	6.0"	12.0"	12.0"	10.1"	12.0"	9.3"	6.3"	6.1"	5.8"
120"	+/- 45 PSF	228 LB/FT	225 LB/FT	10.6"	5.3"	6.6"	5.4"	12.0"	12.0"	9.1"	12.0"	8.4"	5.7"	5.5"	5.2"



ANCHOR NOTES:
1. ANCHORS SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS' RECOMMENDATIONS.
2. MINIMUM EMBEDMENT SHALL BE AS NOTED IN ANCHOR SCHEDULE. MINIMUM EMBEDMENT AND EDGE DISTANCE EXCLUDES STUCCO, FOAM, BRICK, AND OTHER WALL FINISHES.
3. ANCHOR SCHEDULE APPLIES TO ALL PRODUCTS CERTIFIED HEREIN, BUT ONLY PROVIDES MAXIMUM ALLOWABLE ANCHOR SPACING. MAXIMUM ALLOWABLE SPANS AND PRESSURES INDICATED IN SPAN SCHEDULE SHALL APPLY.
4. WHERE EXISTING STRUCTURE IS WOOD FRAMING, EXISTING CONDITIONS MAY VARY. FIELD VERIFY THAT FASTENERS ARE INTO ADEQUATE WOOD FRAMING MEMBERS, NOT INTO PLYWOOD.
5. WOOD BUCKS (BY OTHERS) SHALL BE ANCHORED PROPERLY TO TRANSFER LOADS TO THE EXISTING STRUCTURE.
6. MACHINE SCREWS SHALL HAVE MINIMUM OF 1/2" ENGAGEMENT OF THREADS IN BASE ANCHOR AND MAY HAVE EITHER A PAN HEAD, TRUSS HEAD, OR WAFER HEAD ("SIDEWALK BOLT") U.N.O.
7. SHEET METAL SCREWS SHALL BE INSTALLED WITH FULL ENGAGEMENT OF THREADS INTO METAL HOST STRUCTURE.
8. ▨ DESIGNATES ANCHOR CONDITIONS WHICH ARE NOT ACCEPTABLE FOR USE.
9. N/A DESIGNATES ANCHOR CONDITIONS WHICH ARE NOT ALLOWED.
10. ANCHORS TO GROUT-FILLED BLOCK SHALL PENETRATE THROUGH FACE SHELL INTO GROUTED CELL.

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02/16/2021

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FENETEX HURRICANE SCREENS
IMPACT RESISTANT ABATEMENT SYSTEM
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3 OF 3