



DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER)
BOARD AND CODE ADMINISTRATION DIVISION

NOTICE OF ACCEPTANCE (NOA)

MIAMI-DADE COUNTY
PRODUCT CONTROL SECTION
11805 SW 26 Street, Room 208
Miami, Florida 33175-2474
T (786) 315-2590 F (786) 315-2599
www.miamidade.gov/economy

Accurex, LLC
400 Ross Ave.
Schofield, WI 54476

SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER-Product Control Section to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

DESCRIPTION: Series XUEF Steel Rooftop Fans

APPROVAL DOCUMENT: Drawing No. **XUEF-1001 Rev B**, titled "XUEF 306-324 Fan", sheets 1 through 6 of 6, dated 09/2020, prepared by Accurex LLC, signed and sealed by Wayne K. Helmila, P.E., bearing the Miami-Dade County Product Control renewal stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state, model/series, and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA **renews NOA # 20-1123.09** and consists of this page 1 and evidence pages E-1, E-2 and E-3, as well as approval document mentioned above.

The submitted documentation was reviewed by **Carlos M. Utrera, P.E.**



NOA No. 22-0729.07
Expiration Date: July 27, 2027
Approval Date: September 1, 2022
Page 1

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. Evidence submitted under previous NOA # 17-0307.01

A. DRAWINGS

1. Drawing No. **XUEF-1001**, titled “XUEF 306-324 Fan”, sheets 1 through 6 of 6, dated 07/2017, prepared by Accurex, LLC, signed and sealed by Wayne K. Helmila, P.E. on 11/07/2017.

B. TESTS “Submitted under NOA #17-0307.01”

1. Test reports on 1) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
2) Large Missile Impact Test per FBC, TAS 201-94
3) Tension Testing of Metallic Materials per ASTM E8-16a
4) Conducting Strength Tests of Panels for Building Construction
(Section 14 Modified) per ASTM E72-15
along with marked-up drawings and installation diagram of Models USF-324, USF-306 and FJC-324 fans with direct mount, equipment supports, spring isolators, curb cab inlet box, prepared by Architectural Testing, Inc., Test Report No. **102707515MID-002R1**, dated 12/22/2016, with revision 1 dated 01/18/2017, signed and sealed by Joseph A. Reed, P.E.

C. CALCULATIONS

1. Anchor verification calculations prepared by Rice Engineering, dated 01/12/2017, signed and sealed by Wayne K. Helmila, P.E.

D. QUALITY ASSURANCE

1. Miami-Dade Department of Regulatory and Economic Resources (RER).

E. MATERIAL CERTIFICATIONS

1. None.

F. STATEMENTS

1. Statement letter of code conformance to the 6th Edition (2017) of the FBC, issued by Rice Engineering, dated 12/04/2017, signed and sealed by Wayne K. Helmila, P.E.
2. Private labeling agreement dated 02/14/2017.



Carlos M. Utrera, P.E.
Product Control Examiner
NOA No. 22-0729.07
Expiration Date: July 27, 2027
Approval Date: September 1, 2022

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

2. Evidence submitted under NOA # 20-1123.08

A. DRAWINGS

1. Drawing No. **XUEF-1001 Rev B**, titled “XUEF 306-324 Fan”, sheets 1 through 6 of 6, dated 09/2020, prepared by Accurex LLC, signed and sealed by Wayne K. Helmila, P.E.

B. TESTS

1. None.

C. CALCULATIONS

1. None.

D. QUALITY ASSURANCE

1. Miami-Dade Department of Regulatory and Economic Resources (RER).

E. MATERIAL CERTIFICATIONS

1. None.

F. STATEMENTS

1. Statement letter of code conformance to the 7th Edition (2017) of the FBC, issued by Rice Engineering, dated 09/24/2020, signed and sealed by Wayne K. Helmila, P.E.



Carlos M. Utrera, P.E.
Product Control Examiner
NOA No. 22-0729.07
Expiration Date: July 27, 2027
Approval Date: September 1, 2022

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

3. New evidence submitted

A. DRAWINGS

1. None.

B. TESTS

1. None.

C. CALCULATIONS

1. None.

D. QUALITY ASSURANCE

1. Miami-Dade Department of Regulatory and Economic Resources (RER).

E. MATERIAL CERTIFICATIONS

1. None.

F. STATEMENTS

1. Statement letter of code conformance to the 7th Edition (2020) of the FBC, issued by Rice Engineering, dated 05/17/2022, signed and sealed by Wayne K. Helmila, P.E.



Carlos M. Utrera, P.E.
Product Control Examiner
NOA No. 22-0729.07
Expiration Date: July 27, 2027
Approval Date: September 1, 2022

DESIGN LIMITS:
Max Design Load: ± 90 psf (4.3 Kpa)
Max Overall Enclosure W x L: 45.43 X 50.41 (1154 X 1280 mm)
Max Overall Height: 49.06 in (1246 mm)

PRODUCT RENEWED
as complying with the Florida
Building Code
NOA-No. 22-0729.07

Expiration Date 07/27/2027

By *R. P. [Signature]*
Miami-Dade Product Control

RICE
ENGINEERING
105 School Creek Trail
Luxemburg, WI 54217
Phone 920-617 1042
Fax 920-617-1100
www.rice-inc.com

Florida Firm No. F-01000005081
Certificate of Authorization #9090
Wayne K. Helmila
Registration No. 59092



SEP 24 2020

ALL DIMENSIONS ARE IN INCHES

UNIT	MOUNTING HOLES							WEIGHT (LBS.)
	A	B	C	D	E	F	G	
XUEF-306	25.45	14.77	19.97	30.98	13.92	25.54	13.14	88
XUEF-307								
XUEF-308								
XUEF-309								
XUEF-310	26.57		23.15	31.03		25.60	13.20	99
XUEF-312								
XUEF-313								
XUEF-315								
XUEF-316	31.62	18.07	28.15	35.12	17.60	29.68	15.36	136
XUEF-318	34.37	19.87	30.88	37.35	19.61	31.91	16.54	167
XUEF-320	37.59	21.97	34.06	40.19	21.96	34.51	17.92	192
XUEF-322	40.80	24.07	37.25	43.05	24.30	37.11	19.29	235
XUEF-324	44.93	26.77	41.34	46.73	27.32	40.46	21.06	272
XUEF-324	49.06	29.47	45.43	50.41	30.33	43.80	22.83	330

UNIT	FASTENER E		FASTENER F	
	DESCRIPTION	QTY.	DESCRIPTION	QTY.
XUEF-306	CAP SCREW, HEXAGON HEAD, 1/4"-20X1, GROUP 2, ZINC PLATED	8	THREAD ROLLING SCREW, SLOTTED INDENTED HEX WASHER HEAD, 1/4"-20X.5 ZINC PLATED/WAX	14
XUEF-307				
XUEF-308				
XUEF-309				
XUEF-310	FLAT WASHER, .051X.312X.734, ZINC PLATED	8		16
XUEF-312				
XUEF-313				
XUEF-315				
XUEF-316	LOCK WASHER, .25, MECHICALLY ZINC PLATED	8		18
XUEF-318				
XUEF-320				
XUEF-322				
XUEF-324	NUT, U., .25-20, GROUP 2, BLK			

FAN ASSEMBLY
SHEET 5

COVERS
SHEET 4

INLET CONE
FASTENER E

BASE ANGLES
FASTENER F

2.32
TYPICAL

PRODUCT REVISED
as complying with the Florida
Building Code
NOA-No. 20-1123.09

Expiration Date 07/27/2022

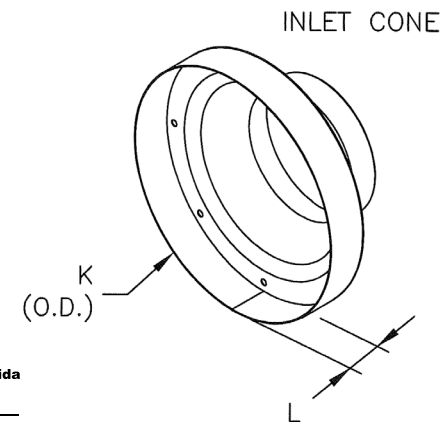
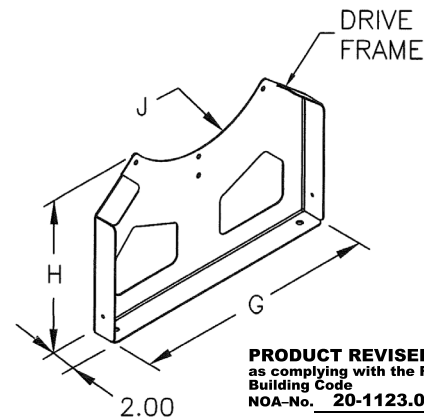
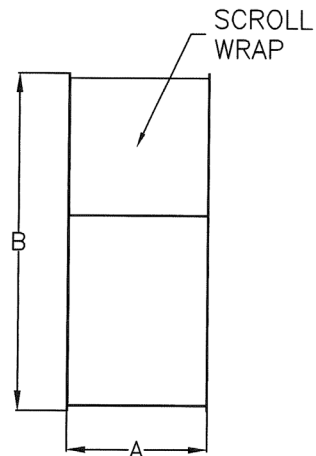
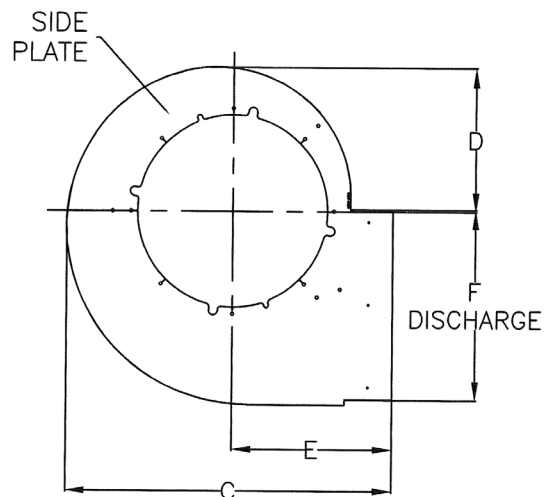
By *Isang I. Chan*
Miami-Dade Product Control

NOTES:

1. MODEL XUEF-300 HAS BEEN SUCCESSFULLY TESTED IN ACCORDANCE WITH MIAMI DADE TEST PROTOCOL TAS-201 (LARGE MISSILE IMPACT), AND TAS-202 (STATIC LOADING).
2. ROOF STRUCTURE MUST BE DESIGNED TO WITHSTAND THE WEIGHT AND LOADING TRANSMITTED BY EXHAUST FAN. FASTENERS SHALL BE SPECIFIED AND INSTALLED AS DETAILED.
3. DESIGN, TESTING, AND INSTALLATION CONFORMS TO FLORIDA BUILDING CODE.
4. DESIGN PRESSURE = ± 90 PSF LARGE MISSILE IMPACT RESISTANT.
5. TESTED FOR AREAS INCLUDING HIGH VELOCITY HURRICANE ZONES.
6. THESE FANS HAVE NOT BEEN TESTED FOR WIND DRIVEN RAIN TEST PER FLORIDA BUILDING CODE, TAS-100 (A)-95.
7. THIS APPROVAL IS FOR THE STRUCTURAL CAPACITY AND IMPACT RATING OF THE EXTERIOR HOUSING ONLY, IT DOES NOT INCLUDE ANY INTERIOR MECHANISM OR ELECTRICAL PART.

BASE ANGLE MATERIAL
14 GA. COLD ROLLED STEEL
DRAWN STEEL
Fymin=26Ksi

PART NO.	MAT'L	GAUGE	DESCRIPTION
ACCUREX ENGINEERED RESTAURANT SYSTEMS 400 ROSS AVE. SCHOFIELD, WI. 54476			DRAWN BY WOTRUBA DATE 09/2020 SUPERVISOR SCALE CADD DRAWING NO. XUEF-1001
			TITLE XUEF 306-324 SHEET 1 OF 6



PRODUCT REVISED
as complying with the Florida
Building Code
NOA-No. **20-1123.09**
Expiration Date **07/27/2022**
By *Ismael L. Llanos*
Miami-Dade Product Control

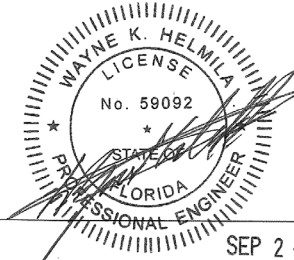
UNIT	A	B	C	D	E	F	SIDE PLATE	SCROLL WRAP
XUEF-306	9.80	20.06	20.71	8.60	10.68	11.16	14 GA. COLD ROLLED STEEL DRAWN STEEL Fymin=26Ksi	18 GA. COLD ROLLED STEEL DRAWN STEEL Fymin=27Ksi
XUEF-307								
XUEF-308								
XUEF-309								
XUEF-310								
XUEF-312	9.86	23.25	23.42	9.95	11.80	13.00		
XUEF-313	10.85	25.52	25.35	10.92	12.59	14.32		
XUEF-315	12.02	28.25	27.67	12.08	13.55	15.90		
XUEF-316	13.20	30.97	29.99	13.24	14.50	17.48		
XUEF-318	14.58	34.16	32.69	14.59	15.61	19.33		
XUEF-320	15.95	37.34	35.40	15.94	16.73	21.17		
XUEF-322	17.72	41.43	38.88	17.68	18.16	23.54		
XUEF-324	19.49	45.52	42.35	19.42	19.59	25.92		

UNIT	G	H	J	DRIVE FRAME
XUEF-306	16.42	10.82	5.75	14 GA. COLD ROLLED STEEL DRAWN STEEL Fymin=26Ksi
XUEF-307				
XUEF-308				
XUEF-309				
XUEF-310				
XUEF-312	16.41	10.30	6.57	
XUEF-313	18.09	11.37	7.24	
XUEF-315	20.10	12.65	8.04	
XUEF-316	22.11	13.93	8.84	
XUEF-318	24.46	15.43	9.78	
XUEF-320	26.80	16.92	10.72	
XUEF-322	29.82	18.85	11.93	
XUEF-324	32.83	20.77	13.13	

UNIT	K	L	INLET CONE
XUEF-306	13.23	3.00	14 GA. COLD ROLLED STEEL DRAWN STEEL Fymin=26Ksi
XUEF-307			
XUEF-308			
XUEF-309			
XUEF-310			
XUEF-312	15.43		
XUEF-313	17.00		
XUEF-315	18.89		
XUEF-316	20.78		
XUEF-318	22.99		
XUEF-320	25.19		
XUEF-322	28.02		
XUEF-324	30.86		

PRODUCT RENEWED
as complying with the Florida
Building Code
NOA-No. **22-0729.07**
Expiration Date **07/27/2027**
By *RH*
Miami-Dade Product Control

RICE
ENGINEERING
105 School Creek Trail
Luxemburg, WI 54217
Phone 920-617 1042
Fax 920-617-1100
www.rice-inc.com
Florida Firm No. F-01000005081
Certificate of Authorization #9090
Wayne K. Helmila
Registration No. 59092



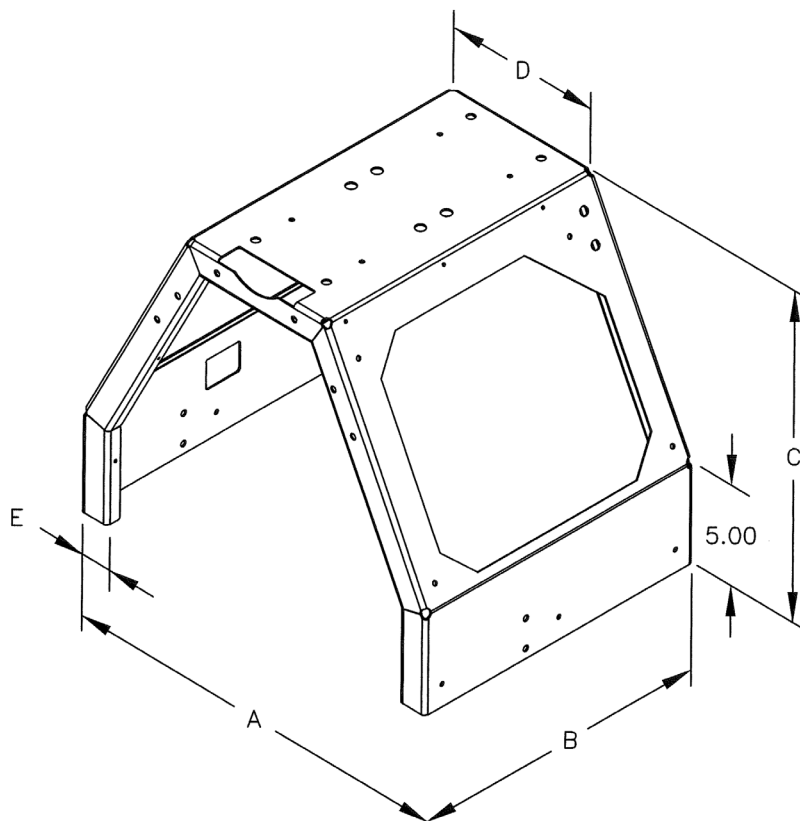
PAYMENT	PART NO.	MAT'L	GAUGE	DESCRIPTION
 ACCUREX ENGINEERED RESTAURANT SYSTEMS 400 ROSS AVE. SCHOFIELD, WI. 54476				DRAWN BY WOTRUBA
				DATE 09/2020
TITLE XUEF 306-324 SHEET 2 OF 6				NOA TESTING
SCALE				CAD DRAWING NO. XUEF-1001

ALL DIMENSIONS ARE IN INCHES

SEP 24 2020

ALL DIMENSIONS ARE IN INCHES

UNIT	A	B	C	D	E	MATERIAL
XUEF-306	16.42	13.575	13.32	7.75	1.50	14 GA. COLD ROLLED STEEL DRAWN STEEL Fymin=26Ksi
XUEF-307						
XUEF-308						
XUEF-309						
XUEF-310						
XUEF-312						
XUEF-313	18.09	14.45	14.69	8.00	2.00	
XUEF-315	20.10	15.50	16.49	8.14		
XUEF-316	22.11	16.55	18.29	8.23		
XUEF-318	24.46	17.78	20.39	8.43		
XUEF-320	26.80	19.00	22.49	8.59		
XUEF-322	29.82	20.58	25.19	8.79		
XUEF-324	32.83	22.15	27.89	9.00		

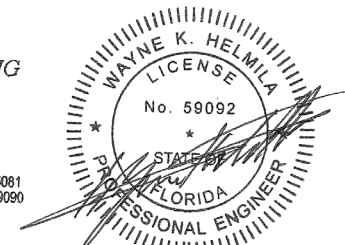


PRODUCT REVISED
as complying with the Florida
Building Code
NOA-No. 20-1123.09
Expiration Date 07/27/2022
By Isang I. Cho
Miami-Dade Product Control

PRODUCT RENEWED
as complying with the Florida
Building Code
NOA-No. 22-0729.07
Expiration Date 07/27/2027
By R. P. [Signature]
Miami-Dade Product Control

RICE
ENGINEERING
105 School Creek Trail
Luxemburg, WI 54217
Phone 920-617 1042
Fax 920-617-1100
www.rice-inc.com

Florida Firm No. F-0100005081
Certificate of Authorization #9090
Wayne K. Helmila
Registration No. 59092



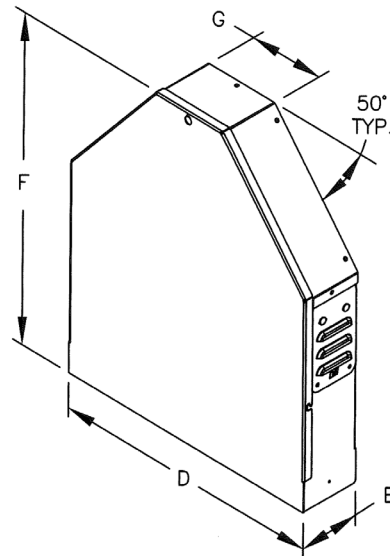
SEP 24 2020

PART	PART NO.	MAT'L	GAUGE	DESCRIPTION
ACCUREX ENGINEERED RESTAURANT SYSTEMS 400 ROSS AVE. SCHOFIELD, WI. 54476				DRAWN BY WOTRUBA DATE 09/2020 SCALE
TITLE XUEF 306-324 SHEET 3 OF 6				NOA TESTING
XUEF-1001				[B]

ALL DIMENSIONS ARE IN INCHES

UNIT	D	E	F	G	MATERIAL
XUEF-306	16.57	4.50	20.20	5.08	18 GA. COLD ROLLED STEEL DRAWN STEEL Fymin=27Ksi
XUEF-307					
XUEF-308					
XUEF-309					
XUEF-310					
XUEF-312					
XUEF-313	18.25	4.74	22.00	5.35	
XUEF-315	20.26		24.15	5.68	
XUEF-316	22.27		26.30	6.01	
XUEF-318	24.61		28.81	6.39	
XUEF-320	26.96		31.32	6.78	
XUEF-322	29.97	5.34	34.55	7.27	
XUEF-324	32.99	5.68	37.78	7.76	

UNIT	H	J	MATERIAL
XUEF-306	13.575	17.78	14 GA. COLD ROLLED STEEL DRAWN STEEL Fymin=26Ksi
XUEF-307			
XUEF-308			
XUEF-309			
XUEF-310			
XUEF-312			
XUEF-313	14.45	19.28	
XUEF-315	15.50	21.08	
XUEF-316	16.55	22.88	
XUEF-318	17.78	24.98	
XUEF-320	19.00	27.55	
XUEF-322	20.58	30.25	
XUEF-324	22.15	32.95	



WEATHERHOOD

PRODUCT RENEWED
as complying with the Florida
Building Code
NOA-No. 22-0729.07

Expiration Date 07/27/2027

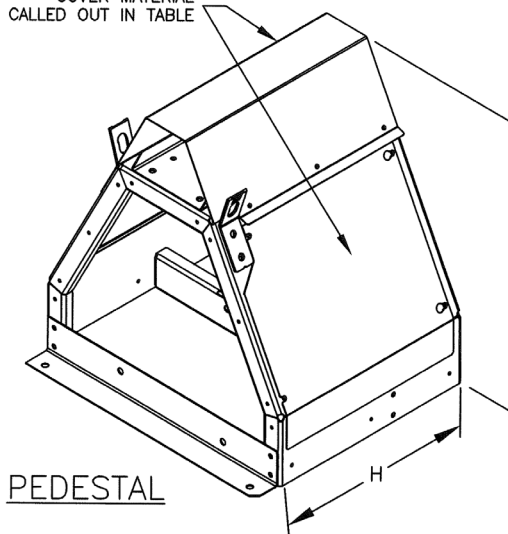
By *[Signature]*
Miami-Dade Product Control

PRODUCT REVISED
as complying with the Florida
Building Code
NOA-No. 20-1123.09

Expiration Date 07/27/2022

By *[Signature]*
Miami-Dade Product Control

COVER MATERIAL
CALLED OUT IN TABLE

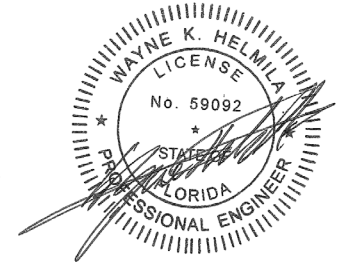


PEDESTAL

RICE
ENGINEERING

105 School Creek Trail
Luxemburg, WI 54217
Phone 920-617 1042
Fax 920-617-1100
www.rice-inc.com

Florida Firm No. F-0100005081
Certificate of Authorization #9090
Wayne K. Helmila
Registration No. 59092



SEP 24 2020

PART NO.	MAT'L	GUAGE	DESCRIPTION
			WOTRUBA
400 ROSS AVE. SCHOFIELD, WI. 54476			DATE 09/2020
XUEF 306-324 SHEET 4 OF 6			NOA TESTING
SCALE			CAD DRAWING NO. XUEF-1001

PRODUCT RENEWED
as complying with the Florida
Building Code
NOA-No. 22-0729.07

Expiration Date 07/27/2027

By *[Signature]*
Miami-Dade Product Control

PEDESTAL
SHEET 3

PEDESTAL
REINF. BARS
FASTENER F
QTY. 8

PEDESTAL
TO SCROLL
FASTENER F
QTY. 6

PRODUCT REVISED
as complying with the Florida
Building Code
NOA-No. 20-1123.09
Expiration Date 07/27/2022

By *Ishay I. Chank*
Miami-Dade Product Control

FAN ASSEMBLY

UNIT	FASTENER F DESCRIPTION
XUEF-306	THREAD ROLLING SCREW, SLOTTED INDENTED HEX WASHER HEAD, 1/4"-20X.5 ZINC PLATED/WAX
XUEF-307	
XUEF-308	
XUEF-309	
XUEF-310	
XUEF-312	
XUEF-313	
XUEF-315	
XUEF-316	
XUEF-318	
XUEF-320	
XUEF-322	
XUEF-324	

SCROLL/DR. FRAME
SHEET 2

DRIVE FRAME
TO SCROLL
FASTENER F
QTY. 4


RICE
ENGINEERING

105 School Creek Trail
Luxemburg, WI 54217
Phone 920-617-1042
Fax 920-617-1100
www.rice-inc.com

Florida Firm No. F-01000005081
Certificate of Authorization #9090
Wayne K. Helmila
Registration No. 59092



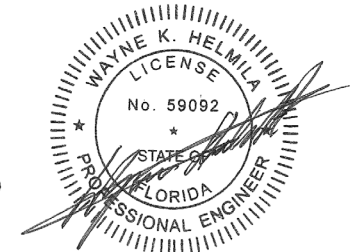
SEP 24 2020

PART	PART NO.	MAT'L	GAUGE	DESCRIPTION
 ACCUREX ENGINEERED RESTAURANT SYSTEMS 400 ROSS AVE. SCHOFIELD, WI. 54476				DRAWN BY WOTRUBA DATE 09/2020 SCALE
TITLE XUEF 306-324 SHEET 5 OF 6				NOA TESTING
CAT DRAWING NO.				XUEF-1001

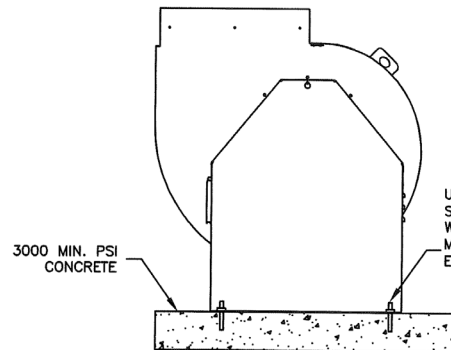
RICE **ENGINEERING**

105 School Creek Trail
Luxemburg, WI 54217
Phone 920-617 1042
Fax 920-617-1100
www.rice-inc.com

Florida Firm No. F-01000005081
Certificate of Authorization #9090
Wayne K. Helmila
Registration No. 59092



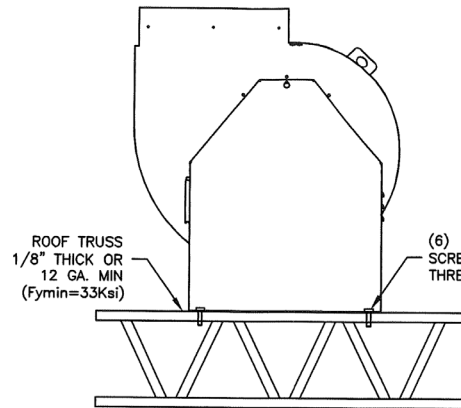
SEP 24 2020



3000 MIN. PSI
CONCRETE

USE (6) 3/8" DIA.
SS KWIK BOLT TZ
WEDGE ANCHOR
MIN 2.313"
EMBEDMENT

CONCRETE DECK ANCHORING



ROOF TRUSS
1/8" THICK OR
12 GA. MIN
(Fymin=33Ksi)

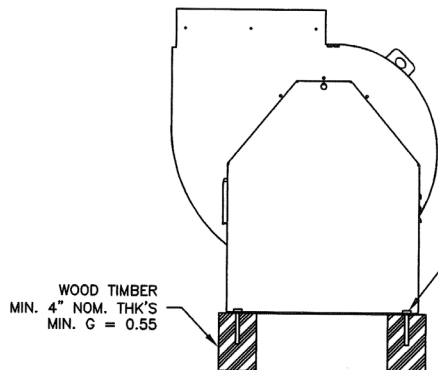
(6) 5/16" S.S. SELF TAPPING
SCREW MIN 0.105"
THREAD ENGAGEMENT

STEEL ANCHORING

PRODUCT RENEWED
as complying with the Florida
Building Code
NOA-No. 22-0729.07

Expiration Date 07/27/2027

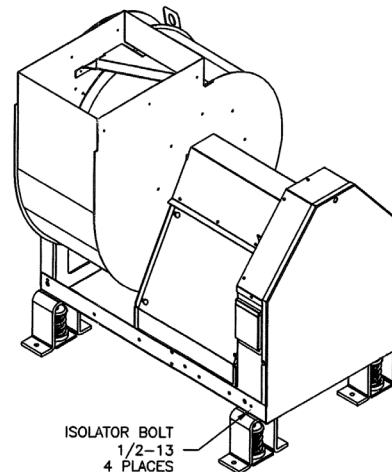
By *[Signature]*
Miami-Dade Product Control



WOOD TIMBER
MIN. 4" NOM. THK'S
MIN. G = 0.55

USE (6) 1/2" DIA.
316 SS LAG BOLTS
MIN 1.50" OF
THREADS TO BE
ENGAGED INTO WOOD.

TIMBER ANCHORING



ISOLATOR BOLT
1/2-13
4 PLACES

(2) ANCHORS PER ISOLATOR
(WOOD, STEEL, OR CONCRETE)

DIRECT MOUNT

PRODUCT REVISED
as complying with the Florida
Building Code
NOA-No. 20-1123.09

Expiration Date 07/27/2022

By *[Signature]*
Miami-Dade Product Control

ANCHORAGE INTO CONCRETE:
USE 3/8" DIA. SS KWIK BOLT TZ WEDGE ANCHOR
316 STAINLESS STEEL
EFF. EMBEDMENT DEPTH: 2" MIN.
INSTALL DEPTH: 2.313" MIN.
EDGE DISTANCE: 6" MIN.
SPACING: 4 1/2" MIN.
MIN. SLAP THK: 4" - NORMAL WT., CRACKED
COMPRESSIVE STRENGTH: F'c=3000 PSI
INSTALL PER MANUFACTURER'S INSTRUCTIONS

ANCHORAGE INTO STEEL:
USE 5/16" DIA. SS FASTENERS
SELF DRILLING/SELF TAPPING FASTENERS OR THRU BOLTS
300 SERIES S.S., COND. CW,
FY = 65 KSI
0.105" THK ENG. (MIN)

ANCHORAGE INTO WOOD:
USE 1/2" DIA. SS LAG BOLTS (FY = 65 KSI)
SOUTHERN PINE (G = 0.55 MIN)
PREDRILL AS RECOMMENDED
PENETRATION = 1.75"
MIN. OF 1.50" OF THREADS TO BE ENGAGED INTO WOOD
SPACING: 3.00" MIN.
EDGE DISTANCE: 1.00" MIN.
END DISTANCE: 6.00" MIN.

PART NO.	MAT'L	GAUGE	DESCRIPTION
<p>ACCUREX ENGINEERED RESTAURANT SYSTEMS 400 ROSS AVE. SCHOFIELD, WI. 54476</p>			<p>DRAWN BY: WOTRUBA DATE: 09/2020 SUPERVISOR: [Blank] SCALE: [Blank] CADD DRAWING NO. [Blank]</p>
<p>TITLE: XUEF 306-324 SHEET 6 OF 6</p>			<p>NOA TESTING [Blank]</p>
<p>XUEF-1001</p>			