

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

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

NOTICE OF ACCEPTANCE (NOA)

ACME Engineering and Manufacturing Corporation 1820 N. York Street Muskogee, OK 74403

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 TIBLE Steel Rooftop Exhaust Fans

APPROVAL DOCUMENT: Drawing No. **806003**, titled "TIBLE Hurricane Fans", sheets 1 through 7 of 7, dated 09/10/2020, prepared by ACME Engineering and Manufacturing Corporation, signed and sealed by Richard O. Boyette, P.E. on 04/27/2022, bearing the Miami-Dade County Product Control approval stamp with the Notice of Acceptance number and approval 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 consists of this page 1 and evidence page E-1, as well as approval document mentioned above. The submitted documentation was reviewed by **Carlos M. Utrera, P.E.**

MIAMI-DADE COUNTY APPROVED

NOA No. 21-0324.01 Expiration Date: September 29, 2027 Approval Date: September 29, 2022

Page 1

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

A. DRAWINGS

1. Drawing No. **806003**, titled "TIBLE Hurricane Fans", sheets 1 through 7 of 7, dated 09/10/2020, prepared by ACME Engineering and Manufacturing Corporation, signed and sealed by Richard O. Boyette, P.E. on 04/27/2022.

B. TESTS

- 1. Test report on 1) Uniform Static Air Pressure Test, Loading per FBC, TAS 202-94
 - 2) Large Missile Impact Test per FBC, TAS 201-94,
 - 3) Tensile Strength of Metallic Material per ASTM E8,

along with marked-up drawings and installation diagram of three Model **TIBLEO 2f-080** Twin Hurricane Fan, prepared by Intertek, Test Report No. **L3063.01-801-18 R3**, with revision dated 07/12/2022, signed and sealed by Tyler Westerling, P.E.

- 2. Test report on 1) Uniform Static Air Pressure Test, Loading per FBC, TAS 202-94
 - 2) Large Missile Impact Test per FBC, TAS 201-94,
 - 3) Lateral Loading per ASTM E72 (Modified),

along with marked-up drawings and installation diagram of three Model **TIBLET-245** Hurricane Fan, prepared by Intertek, Test Report No. **L3063.02-801-18 R1**, with revision dated 07/12/2022, signed and sealed by Tyler Westerling, P.E.

- 3. Test report on 1) Uniform Static Air Pressure Test, Loading per FBC, TAS 202-94
 - 2) Large Missile Impact Test per FBC, TAS 201-94,
 - 3) Lateral Loading per ASTM E72 (Modified),

along with marked-up drawings and installation diagram of three Model TIBLEN-245 Hurricane Fan, prepared by Intertek, Test Report No. L3063.03-801-18 R1, with revision dated 07/12/2022, signed and sealed by Tyler Westerling, P.E.

C. CALCULATIONS

Anchorage verification calculations prepared by Rick Boyette Consulting, Inc, dated 02/16/2021, signed and sealed by Richard O. Boyette, P.E.

D. OUALITY 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 Rick Boyette Consulting, Inc, dated 02/16/2021, signed and sealed by Richard O. Boyette, P.E.
- 2. Statement letter of no financial interest issued by Rick Boyette Consulting, Inc, dated 02/16/2021, signed and sealed by Richard O. Boyette, P.E.

Carlos M. Utrera, P.E.
Product Control Examiner
NOA No. 21-0324.01
Expiration Date: September 29, 2027

Approval Date: September 29, 2027

MODEL	FASTENER	· A	QTY	FASTENER B	QTY	FASTENER C Q	TY	FASTENER D	QTY	FASTENER E	QTY	FASTENER F	QTY	SERVICES CONTROL OF CHEW OR THE CHEW OR TH
TIBLEN080-120			QIII					- I MJILIVLI U	QII		6	kannanana vannas ja kainemitimaja kannanya anapa anina 4407 (444 m.) minemiteri (ja panayan)	1911	Notes: a. This rooftop lab exhaust fan has been designed
TIBLE0080-120	3/8-16 X T.00 MHI		8	3/8-16 x 0.75 WHIZ LOCK SS		5/16-18 x 1.00 WHIZ LOCK SS	5,	/16-18 x 1.00 SS SCREW	32	1/4-20 x 0.75 SS		1/4-20 x 0.50 SS	12	to comply with the 2020 FBC ASCE 7-16.
TIBLET080-120	W/ NUT, WA	SHER		W/ NUT, WASHER	16	W/ NUT, WASHER	32			W/ NUT, WASHER	60	W/ NUT, WASHER	and with the state of the state	 Roof structure must be designed to withstand the weight and loading transmitted by this
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TIBLET135-165	W/ NUT, WA	oner		W/ NUT, WASHER	16	W/ NUT, WASHER	52			W/ NUT, WASHER	04	W/ NUT, WASHER	1000000	any interior mechanism and/or electrical part. d. This rooftop lab exhaust fan has not been
TIBLEN185	3/8-16 x 1.00 WHI	710CK SS		3/8-16 x 0.75 WHIZ LOCK SS	24	5/16-18 x 1.00 WHIZ LOCK SS				1/4-20 x 0.75 SS	6	1/4-20 x 0.50 SS	o cigi i masia	tested for wind driven rain according to Florida Building Code, TAS 100(A).
TIBLEO185	W/ NUT, WA		8	W/ NUT, WASHER	16		40 5,	/16-18 x 1.00 SS SCREW	40	W/ NUT, WASHER	71	W/ NUT, WASHER	12	e. All fasteners must be corrosion resistant.
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TIBLEN

Item#	Qty.	Description	80 - 120	135 - 165	185	200	235 - 245
demonstration of the second	1	Cone	16 ga.	16 ga.	16 ga.	16 ga.	16 ga.
2	1	Tube Extension	12 ga.	12 ga.	12 ga.	12 ga.	12 ga.
3	1	Tube Extension	12 ga.	12 ga.	12 ga.	12 ga.	12 ga.
4	1	Fan Housing	12 ga.	12 ga.	12 ga.	12 ga.	12 ga.
5	1	Motor Cover	18 ga.	18 ga.	18 ga.	18 ga.	18 ga.
6	1	Cap Assembly	10 ga.	10 ga.	10 ga.	10 ga.	10 ga.

TIBLEO

Item#	Qty.	Description	80 - 120	135 - 165	185	200	235 - 245
1	1	Cone	16 ga.	16 ga.	16 ga.	16 ga.	16 ga.
2	1	Tube Extension	12 ga.	12 ga.	12 ga.	12 ga.	12 ga.
4	1	Fan Housing	12 ga.	12 ga.	12 ga.	12 ga.	12 ga.
5	1	Motor Cover	18 ga.	18 ga.	18 ga.	18 ga.	18 ga.
6	1	Cap Assembly	10 ga.	10 ga.	10 ga.	10 ga.	10 ga.
7	1	Plenum w/ Doors	12 ga.	12 ga.	12 ga.	12 ga.	12 ga.

TIBLET

Item#	Qty.	Description	80 - 120	135 - 165	185	200	235 - 245
1	1	Cone	16 ga.	16 ga.	16 ga.	16 ga.	16 ga.
2	1	Tube Extension	12 ga.	12 ga.	12 ga.	12 ga.	12 ga.
4	1	Fan Housing	12 ga.	12 ga.	12 ga.	12 ga.	12 ga.
5	1	Motor Cover	18 ga.	18 ga.	18 ga.	18 ga.	18 ga.
6	1	Cap Assembly	10 ga.	10 ga.	10 ga.	10 ga.	10 ga.
7	1	Plenum w/ Doors	12 ga.	12 ga.	12 ga.	12 ga.	12 ga.
8	1	Weather Cover	16 ga.	16 ga.	16 ga.	16 ga.	16 ga.

Steel material gages shown are nominal. 1. Carbon Steel SY=20 ksi MIN

Actual thicknesses will vary in accordance 2. Interchangeable grades of steel sheet: with industry standard tolérances.

• CRS=Cold Rold Steel - A1008 CS Type B, 20-40 ksi, 14, 16, 18 gage

• HRPO=Hot Rolled Pickled and Oiled-A1001 CS Type B, 30-50 ksi, 10, 12 gage

• HRPO=Hot Rolled Pickled and Oiled-A1011 HSLAS Type, Grade 50, 50 ksi min

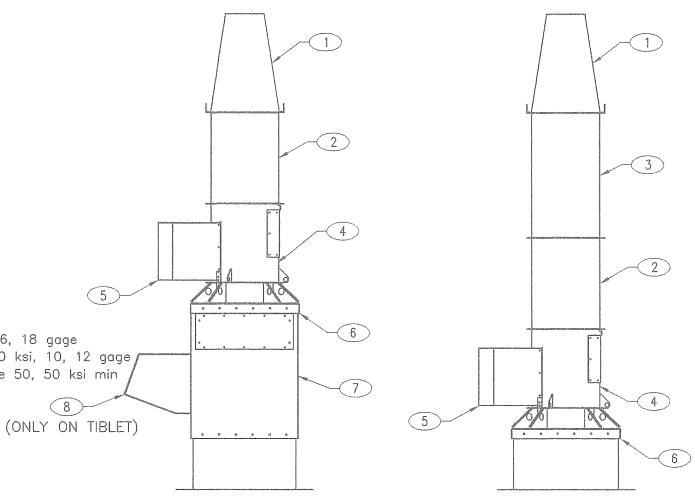
3. All steel parts are Coated with Electrostatic Powder Coating

Richard Boyette, FL PE #42485 Rick Boyette Consulting Inc - CoA #9707 4031 Coconut Blvd Royal Palm Beach FL 33411

PRODUCT APPROVED as complying with the Florida Building Code NOA-No. 21-0324.01

Approval Date 09/29/2022

By Miami-Dade Product Control

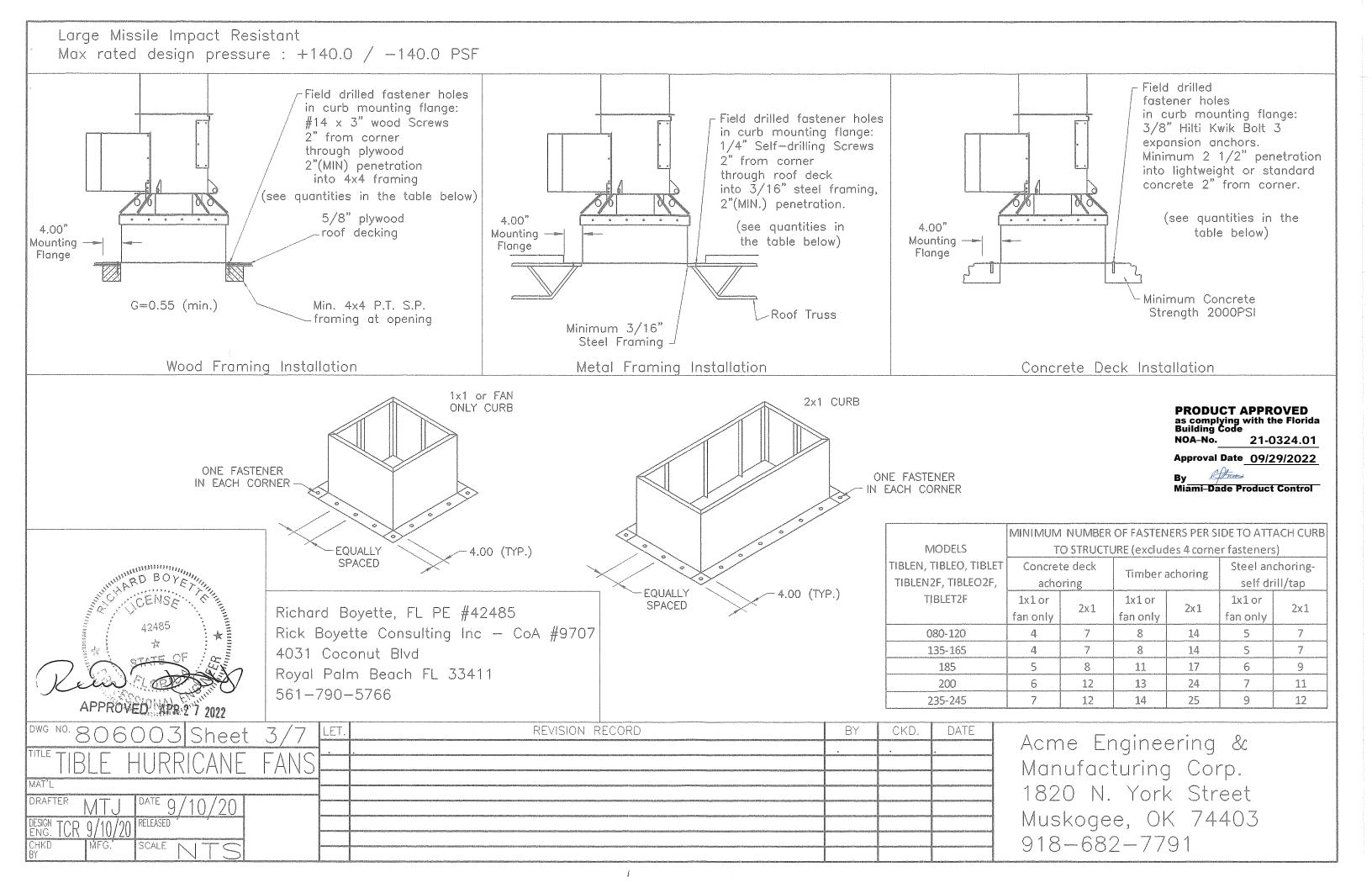


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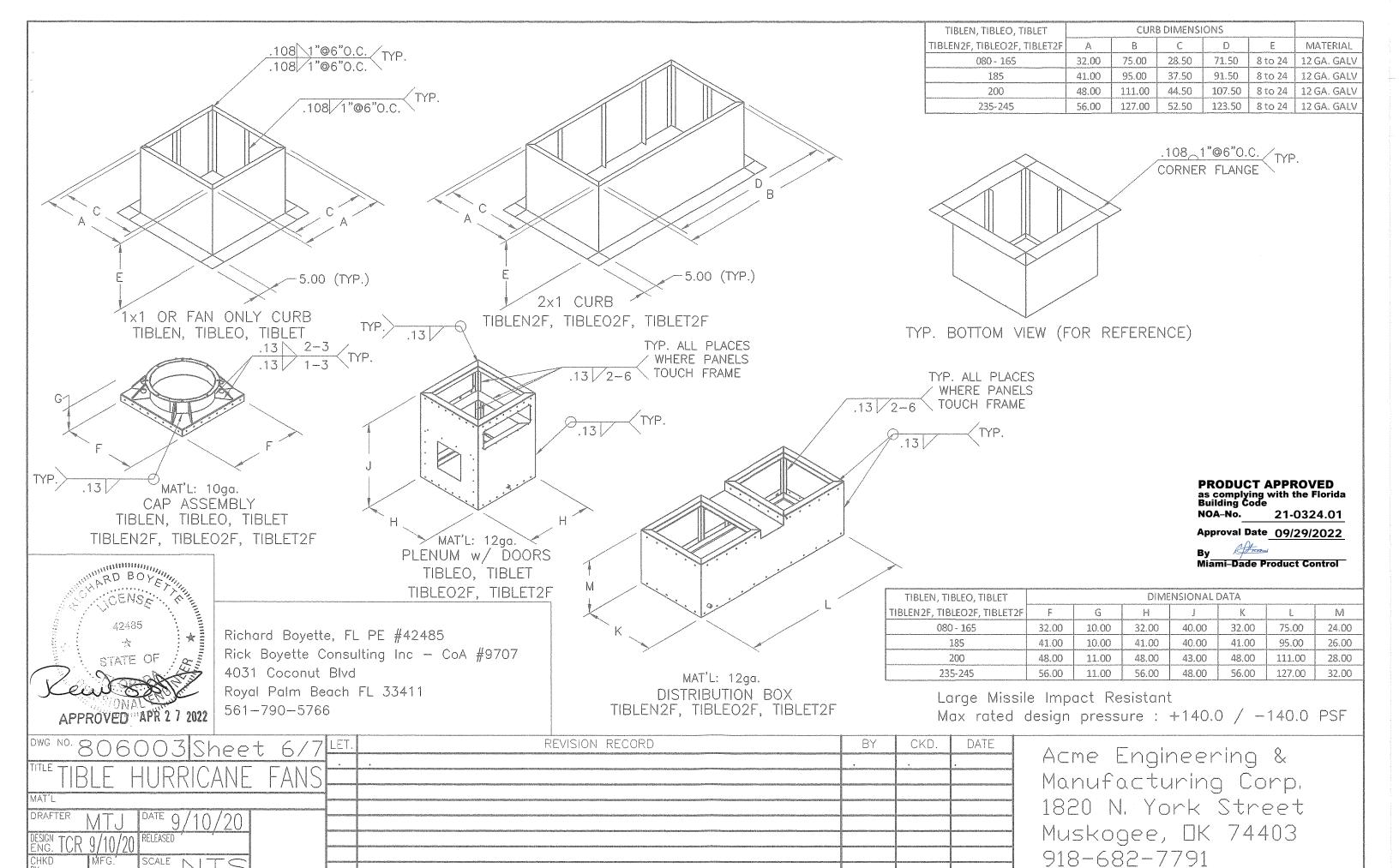
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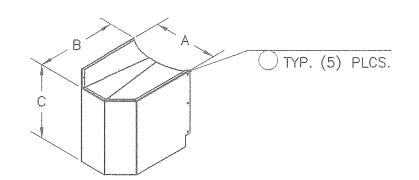
Acme Engineering & Manufacturing Corp. 1820 N. York Street Muskogee, OK 74403 918-682-7791



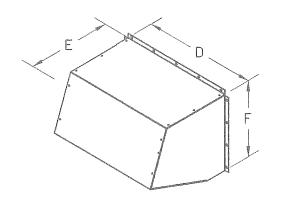
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TIBLE0080-120	3/8-16 x 1.00 WHIZ LOCK SS W/ NUT, WASHER	16	3/8-16 x 0.75 WHIZ LOCK SS W/ NUT, WASHER	5/16-18 x 1.00 W 32 W/ NUT, W	i	5/16-18 x 1.00 SS SCREW	54	1/4-20 x 0.75 SS W/ NUT, WASHER	120	1/4-20 x 0.50 SS W/ NUT, WASHER	24	to comply with the 2020 FBC ASCE 7-16. b. Roof structure must be designed to withstand
TIBLET080-120	AA LACT AA GA TETA		VV/ IVOI, VVPOILII	J2 VV/ IVO I , VV	MJ(ILE) OF	The Party of the P	ļ	aal idoll assenting		AAL LLOIL AALGOLIE	-	the weight and loading transmitted by this rooftop exhaust fan.
TIBLEN135-165 TIBLEO135-165	3/8-16 x 1.00 WHIZ LOCK SS	16	3/8-16 x 0.75 WHIZ LOCK SS	⁴⁸ 5/16-18 × 1.00 W	HIZ LOCK SS	5/16-18 x 1.00 SS	54	1/4-20 x 0.75 SS	12	1/4-20 x 0.50 SS	24	 c. This approval is for the structural capacity of the exterior housing only, it does not include
TIBLET135-165	W/ NUT, WASHER	20	W/ NUT, WASHER	32 W/ NUT, W	/ASHER 64	SCREW		W/ NUT, WASHER	128	W/ NUT, WASHER		any interior mechanism and/or electrical part. d. This rooftop lab exhaust fan has not been tested
TIBLEN185	3/8-16 x 1.00 WHIZ LOCK SS		3/8-16 x 0.75 WHIZ LOCK SS	48 5/16-18 x 1.00 W	HIZ LOCK SS	5/16-18 x 1.00 SS		1/4-20 x 0.75 SS	12	1/4-20 x 0.50 SS		for wind driven rain according to Florida Building Code, TAS 100(A). e. All fasteners must be corrosion resistant.
TIBLEO185 TIBLET185	W/ NUT, WASHER	16	W/ NUT, WASHER	32 W/ NUT, W	1	SCREW	68	W/ NUT, WASHER	142	W/ NUT, WASHER	24	f. Curb by others.
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TIBLEO200	3/8-16 × 1.00 WHIZ LOCK SS W/ NUT, WASHER	16	3/8-16 x 0.75 WHIZ LOCK SS W/ NUT, WASHER	5/16-18 × 1.00 W 32 W/ NUT, W	1	5/16-18 x 1.00 SS SCREW	80	W/ NUT, WASHER	154	W/ NUT, WASHER	24	
TIBLET200 TIBLEN235-245				AS			THE PROPERTY OF THE PROPERTY O		12			
TIBLEO235-245	3/8-16 x 1.00 WHIZ LOCK SS W/ NUT, WASHER	16	3/8-16 x 0.75 WHIZ LOCK SS	5/16-18 x 1.00 W	1	5/16-18 x 1.00 SS SCREW	92	1/4-20 x 0.75 SS	176	1/4-20 x 0.50 SS W/ NUT, WASHER	24	Large Missile Impact Resistant
TIBLET235-245	W/ WUT, WASHER		W/ NUT, WASHER	32 W/ NUT, W	/ASHER 112	2CKEAA	-TENEDOLOGIC	W/ NUT, WASHER	1/0	VV/ NOT, VVASAEK		Max rated design pressure : +140.0 / -140.0 PSF
activity in consequence of the c						OUTLET	- 1	OUTL	ET .	***************************************		OUTLET OUTLET
		DIN	ENSIONAL DATA		*EST. UNIT	DIA		DIA.				DIA.
MODELS TIBLEN2F 080, 10	G H J 00, 120 75.00 32.00 152.0	30 83	(L M N	P CURB HT. OUTLET DIA. 4.00 8 to 24 18.00	WEIGHT (LBS.)	graduation and an additional actions of the second		AND THE RESIDENCE OF THE PROPERTY OF THE PROPE				
TIBLENZF 135, 150, 15	55, 160, 165 75.00 32.00 151.0 85 95.00 40.00 156.0	00 83	.00 121.00 25.00 40.00 4	4.00 8 to 24 24.00	1693 2061	/ \ (A)		A		/ \ (A)		
TIBLEN2F 20	00 111.00 47.00 159.0	00 11	9.00 129.00 37.00 55.00 6	0.00 8 to 24 32.00	2218							
	40, 245 127.00 55.00 162.0 00, 120 75.00 32.00 152.0			1.00 8 to 24 36.00 4.00 8 to 24 18.00	2958 2203				Ц	resument time continued assume septiment and in the same		A M -
Control to the second and the Control of the Contro	55, 160, 165 75.00 32.00 151.0 85 95.00 40.00 156.0	ation handa being 🗐 to be also constituted	ticciaerabancat fotora minimos i iniciae ticitica francia tobanco cintributorat fotorant dana consensament meteora consensa	4.00 8 to 24 24.00 5.00 8 to 24 27.00	2203 2615	- M -	- 1	1		M		B B B A B A B
		00 11		0.00 8 to 24 32.00 1.00 8 to 24 36.00	2816 4718	(B)						
TIBLET2F 080, 10	00, 120 75.00 32.00 152.0 55, 160, 165 75.00 32.00 151.0	00 83	.00 122,00 21.00 40.00 4	4.00 8 to 24 18.00	2281 2281			B		B	J	
TIBLETZF 18	85 95.00 40.00 156.0	0 10	3.00 126.00 30.00 48.00 5	5.00 8 to 24 27.00	2727	no serro simo mancia magunina colonica de mancia de la colonica del la colonica de la colonica del la colonica de la colonica del la colonica de la colonica de la colonica de la colonica de la colonica del la colonica del la coloni			-	nosanananananananananananananananananana		B B B
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		ding (A–No.	ying with the Florida Code									
	Ann	-	21-0324.01 Date 09/29/2022		(B)			The second secon		TE C		(TIBLET2F ONLY)
esternist.	2D BOYE		Fun		<u> </u>	88	3/1	188	B	6 88		
ETTHE A P.	CENSO	mi–Da	de Product Control			6 6 6 6 6	5 0		<u> </u>			
	Ric	harc	Boyette, FL PE #	42485	¢	5 5 5 5 5				*		
6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	46700		oyette Consulting Ir		7 4				4	CUR	B HT	CURB HT.
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	3 14/2		Palm Beach FL 334	L 11		G				N N		K
J. Chi	STONAL STONE	1-7	90-5766					1	I	1	l	
APPROV	ED APR 2 7 2022					LI DECODE	TANKS OF STREET	TIBLEN2F		D	<u></u>	TIBLEO2F & TIBLET2F
DWG NO. 80)6003 Shee	<u> </u>	4/7 LET.	TECTATO FECTOR UT CHARLO PRESE EN PER POR PORTA EN PER PORTA EN PER EN PER	KEVISIC	N RECORD		A dia samangayan a maha dirasar ama a masa di dinak sahar bibbahka Nagabih yana a a bawan		BY CK	U.	Acme Engineering &
TITLE TIRIF	HURRICANI		FANST	anni dii ridar e anche es ncharita anni hadrana e conomicano bancana secondina etchi dabasina con	aan kanade sega noota fi alka a kokada sekaalika a tiibida a kanade fi dha kadida na dan acana ata dan	nia tabolokia sekonomonantaka di odolokokia sinasten Phinosiah erikis sinast Phinosiah			enterpropriesse successivation	•		Manufacturing Corp.
MAT'L					o for international statement is recorded that in the end promise a foreign of the end of the end of the end o The international statement is recorded the international of the foreign of the end of	nn pampama phimpiaga, agusta ann at tha ann an an aire a' fhaoid an bhaidh an ann an aire an an aire an an air Bhaill ann an		n Principal de Antière de Antière La California de La California de Antière de				
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DESIGN TOD A /41	n/an RELEASED			tions per solvys yktimatore titolokistyjni kinyleistänäs tivotamater soord field usaatusliisi esti hiteleistesti jäta	abargisiakgas konstan kili 2 kili 6 kironga yan Ti-desid man Teru Singhan kehandapan di Rikilipin dipuncan di a	nechalists and 440 paletys a later and all account and account of the est carried and it is call be chance it		na Mala saint-para manana inte para terpangkan para e Amus eko saintenaparah bagaik bibuarnan di kenuman A				Muskogee, DK 74403
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Item#	·	Description	80 - 120	135 - 165	185	200	235 - 245	PRODUCT APPROVED
1	-	Cone	16 ga.	16 ga.	16 ga.	16 ga.	16 ga.	as complying with the Florida Building Code
2		Tube Extension	12 ga.	12 ga.	12 ga.	12 ga.	12 ga.	NOA-No. 21-0324.01
3		Tube Extension	12 ga.	12 ga.	12 ga.	12 ga.	12 ga.	Approval Date <u>09/29/2022</u>
4	<u> </u>	Fan Housing	12 ga.	12 ga.	12 ga.	12 ga.	12 ga.	1 By Atron
5		Motor Cover	18 ga.	18 ga.	18 ga.	18 ga.	18 ga.	Miami-Dade Product Control
6	2	Cap Assembly	10 ga.	10 ga.	10 ga.	10 ga.	10 ga.	
9	1	2F Distribution Box	12 ga.	12 ga.	12 ga.	12 ga.	12 ga.	
TIBLEO2	2F	mallemente, comações, em esta percutações está costi, qui a est 60º 450 devido dessaboles (fores confessio desprincipales está costi, qui a esta 60º 450 devido dessaboles (fores confessio desprincipales está desprincipales está de confessio de confessi	ite i krantika. Basi ili masakulai, samai jung, pambasakaka dahar dahir dahir dahir dahir dahir dahir dahir dah	Parriara Balgiania da la persona (a la minima a compania da de proposa de proposa de proposa de proposa de pro	and Execution as a part with a fill penal was been recommended appropriate abstraction to the activate and the	Anti-public Anti-Public Communication Communication Communication Communication Communication Communication Co	900 har et es les jobileurs iniciaes et Communication de Communication (2014 de la company de la company de la	
Item#	Qty.	Description	80 - 120	135 - 165	185	200	235 - 245	
1	2	Cone	16 ga.	16 ga.	16 ga.	16 ga.	16 ga.	
2	2	Tube Extension	12 ga.	12 ga.	12 ga.	12 ga.	12 ga.	4
4	2	Fan Housing	12 ga.	12 ga.	12 ga.	12 ga.	12 ga.	
5	2	Motor Cover	18 ga.	18 ga.	18 ga.	18 ga.	18 ga.	
6	2	Cap Assembly	10 ga.	10 ga.	10 ga.	10 ga.	10 ga.	
7	2	Plenum w/ Doors	12 ga.	12 ga.	12 ga.	12 ga.	12 ga.	2
9	1	2F Distribution Box	12 ga.	12 ga.	12 ga.	12 ga.	12 ga.	
TIBLET2	!F	and the state of t	- Assessed Services GO Marion	- Channel and helicontribution (A) (A)				
Item#	Qty.	Description	80 - 120	135 - 165	185	200	235 - 245	5
1	2	Cone	16 ga.	16 ga.	16 ga.	16 ga.	16 ga.	4 6
2	2	Tube Extension	12 ga.	12 ga.	12 ga.	12 ga.	12 ga.	
4	2	Fan Housing	12 ga.	12 ga.	12 ga.	12 ga.	12 ga.	
5	2	Motor Cover	18 ga.	18 ga.	18 ga.	18 ga.	18 ga.	
6	2	Cap Assembly	10 ga.	10 ga.	10 ga.	10 ga.	10 ga.	
7	2	Plenum w/ Doors	12 ga.	12 ga.	12 ga.	12 ga.	12 ga.	
8	2	Weather Cover	16 ga.	16 ga.	16 ga.	16 ga.	16 ga.	
9	1	2F Distribution Box	12 ga.	12 ga.	12 ga.	12 ga.	12 ga.	5
Steel me	iterial	gages shown are no	minal. 1. Ca	ırbon Steel S	Y=20 ksi MIN			
with indu	iickne: ustry :	sses will vary in acco standard tolerances.	praance 2. Int	erchangeable	grades of s	teel sheet:		
and the history and the histor			• CRS	S=Cold Rold S	Steel - A1008	CS Type B, 2		
								50 ksi, 10, 12 gage de 50, 50 ksi min
		Maria Comment	3. All	steel parts	are Coated w	vith Electrost	tatic Powder	oating
	1181	ARD BOYET IN					-	
		CENSE						(ONLY ON TIBLET2F)
	1888. A.			-	te, FL PE			
	100 00 00 00 00 00 00 00 00 00 00 00 00	42400	Rick	Boyette (Consulting	Inc - Co	OA #9707	TIBLEO2F
	大学	OF OF SE	4031	Coconut	Blvd			TIBLEN2F & TIBLET2F 9
)("	ڵڹۑؠؾؙ				each FL 3	3411		W IIDELIZI
_	11/2	LORE TO THE		-790 <i>-</i> 576		○ () [TIDLE OOO OAE EANO
	APP	ROVEDNAPRZY 2022		/30-3/0	U			TIBLE 080-245 FANS
DWG NO. (30	6003 Shee	et $5/7$	LET.			REVISION R	CORD BY CKD. DATE Acmo Engineering &
TITLE TIP			FANIC					Acme Engineering &
	\LL	HURRICANE	t AIN 5		elecunoleito i codenti el 25 el fonto en contrata de la protoco sono de su commede			———— Manufacturing Corp.
MAT'L	national (Englastistissasjes is di	a derit at francia (all'all'anni all'appropriente de principa de principa de la	in 1966 (1965). Millionia Capatholi (1966) in decrea abhatacht a d'Albertan ann ann		neceptade externation and a state part or productively benefic and an extension of beneficions.			1820 N. York Street
DRAFTER	MT.	J DATE 9/10/20			enties at the attention of the Commons and the Second Area the advance is because the			
DESIGN TAN	0/10	Jan Released	TO DESCRIPTION OF THE PROPERTY				svidelik militar i Europa konimisional konvelensionistika ja militarishi oʻri oʻrimishorila svemi	Muskogee, OK 74403
ENG. IUK Suka	7/10	1/20					datak tutun kepatan tahu tahu tahun adalah atauah, tutuk atau	918-682-7791
CHKD 3Y	MFG.	SCALE NTS						



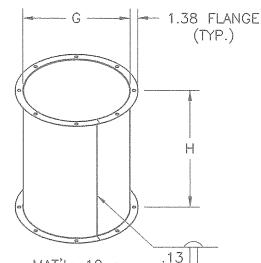


MAT'L: 18ga. MOTOR COVER TIBLEN, TIBLEO, TIBLET TIBLEN2F, TIBLEO2F, TIBLET2F

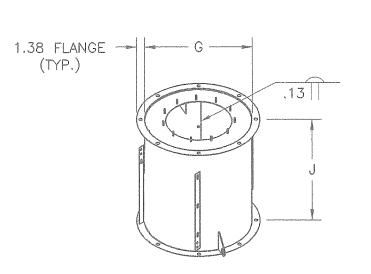


MAT'L: 16ga.

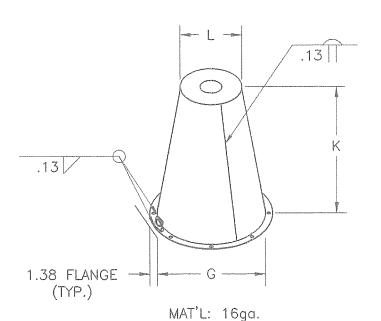
WEATHER COVER ASSY
TIBLEN, TIBLEO, TIBLET
TIBLEN2F, TIBLEO2F, TIBLET2F



	DIMENSIONAL DATA												
SIZE	A	В	С	D	E	F	G	H (Ext.#1)	H (Ext.#2)	, and	14	L	
080-120	15.06	18.67	17.00	28.00	19.90	18.59	21.00	27.00	37.00	24.00	30.00	11.75 to 17.54	
135-165	15.06	18.67	17.00	28.00	19.90	18.59	25.00	23.00	37.00	27.00	30.00	11.75 to 23.38	
185	16.37	19.98	22.14	30.75	19.89	20.91	30.00	18.00	37.00	35.00	30.00	11.75 to 27.00	
200	16.37	19.98	22.14	41.75	25.19	24.40	37.00	8.00	40.00	42.00	30.00	11.75 to 31.18	
235-245	20.06	21.30	33.93	49.75	33.55	28.56	45.00	45.00 (N)		44.00	30.00	11.75 to 34.63	



MAT'L: 12ga. FAN HOUSING TIBLEN, TIBLEO, TIBLET TIBLEN2F, TIBLEO2F, TIBLET2F



CONE TIBLEN, TIBLEO, TIBLET TIBLEN2F, TIBLEO2F, TIBLET2F

≹ichard Boyette, FL PE #42485 ★Geck Boyette Consulting Inc — CoA #9707

4031 Coconut Blvd Royal Palm Beach FL 33411

561-790-5766

PRODUCT APPROVED
as complying with the Florida
Building Code
NOA-No. 21-0324.01

Approval Date 09/29/2022

By Miami-Dade Product Control

Large Missile Impact Resistant

Max rated design pressure: +140.0 / -140.0 PSF

APPROVED APRILA 2022					
DWG NO. 806003 Sheet 7/7	LET.	REVISION RECORD	BY	CKD.	DATE
TITLE TIBLE HURRICANE FANS					e period des concentration de la concentration
MAT'L					
DRAFTER MTJ DATE 9/10/20					excessions in black has annoted and of interest through the section of the sectio
DESIGN TCR 9/10/20 RELEASED CHKD MFG: SCALE NITE			en in en de la company de la c		and but was transfered within flower to have not all the server of the s
CHKD MFG.' SCALE NTS				a kelada je urkorkuna pojeznoka bio k. DSTV SKO COSKO c	

Acme Engineering & Manufacturing Corp. 1820 N. York Street Muskogee, DK 74403 918-682-7791