



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

Twin City Fan Companies, Ltd.
5959 Trenton Lane North
Minneapolis, MN 55442

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: Spun Aluminum Rooftop Fans

APPROVAL DOCUMENT: Drawing No. **BS MD1006**, titled "BCRD / DCRD / BCRU / BCRUR / DCRU / DCRUR Summary" sheets 1 through 14 of 14, dated 01/25/2016, with revision H dated 04/15/2026, prepared by Rice Engineering, signed and sealed by Wayne K. Helmila, P.E., bearing the Miami-Dade County Product Control revision 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, Brookings, SD, model/series and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

LIMITATION: This fan cannot be installed within the ridge area, FBC 1523.6.5.2.13.

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 and revises** NOA # **23-1017.04** and consists of this page 1 and evidence pages E-1 and E-2, as well as approval document mentioned above.

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




05/05/26

NOA No. 26-0312.02
Expiration Date: April 14, 2031
Approval Date: May 14, 2026
Page 1

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. Evidence submitted under NOA # 16-0209.10

A. DRAWINGS

1. Drawing No. **AS/BS MD1006**, titled “BCRD / DCRD / BCRU / BCRUR / DCRU / DCRUR Summary” sheets 1 through 10 of 10, dated 01/18/2011, with revision D dated 01/21/2016, prepared by Rice Engineering, signed and sealed by L. David Rice, P.E.

B. TESTS “Submitted under NOA # 11-0126.08”

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
along with marked-up drawings and installation diagram of three Series/Model BCRD 360D Aluminum Roof Fans, prepared by Stork Twin City Testing Corporation, Test Report No. **TCT005078-0210.1**, dated 01/03/2011, signed and sealed by Thomas A. Kolden, 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,
along with marked-up drawings and installation diagram of three Series/Model BCRU 360B Aluminum Roof Fans, prepared by Stork Twin City Testing Corporation, Test Report No. **TCT005078-0210.2**, dated 01/03/2011, signed and sealed by Thomas A. Kolden, P.E.

C. CALCULATIONS “Submitted under NOA # 12-0914.12”

1. Anchor verification calculations, prepared by Rice Engineering, dated 06/14/2012, signed and sealed by L. David Rice, P.E.

“Submitted under NOA # 11-0126.08”
2. Anchor verification calculations, prepared by Rice Engineering, dated 01/21/2011, signed and sealed by L. David Rice, 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 5th edition (2014) FBC issued by Rice Engineering, dated 01/21/2016, signed and sealed by L. David Rice, P.E.

“Submitted under NOA # 12-0914.12”
2. Statement letter of code conformance to 2010 FBC, issued by Rice Engineering, dated 06/14/2012, signed and sealed by L. David Rice, P.E.
3. No financial interest letter issued by Rice Engineering, dated 06/14/2012, signed and sealed by L. David Rice, P.E.



Carlos M. Utrera, P.E.
Product Control Examiner
NOA No. 26-0312.02
Expiration Date: April 14, 2031
Approval Date: May 14, 2026

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

2. Evidence submitted under NOA # 21-0803.03, # 23-1017.04 and new

A. DRAWINGS

1. Drawing No. **BS MD1006**, titled “BCRD / DCRD / BCRU / BCRUR / DCRU / DCRUR Summary” sheets 1 through 14 of 14, dated 01/25/2016, with revision H dated 04/15/2026, prepared by Rice Engineering, signed and sealed by Wayne K. Helmila, P.E.

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
along with marked-up drawings and installation diagram of three Series/Model BCRD 360D Aluminum Roof Fan, prepared by UL LLC, Test Report No. **SV31811-20210923**, dated 03/02/2022, signed and sealed by Alexis Spyrou, P.E.

C. CALCULATIONS

1. Anchor verification calculations, prepared by Rice Engineering, dated 03/10/2026, signed and sealed by Wayne K. Helmila, P.E.
2. Anchor verification calculations, prepared by Rice Engineering, dated 10/03/2023, signed and sealed by Wayne K. Helmila, P.E.
3. Anchor verification calculations, prepared by Rice Engineering, dated 07/07/2021, 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.

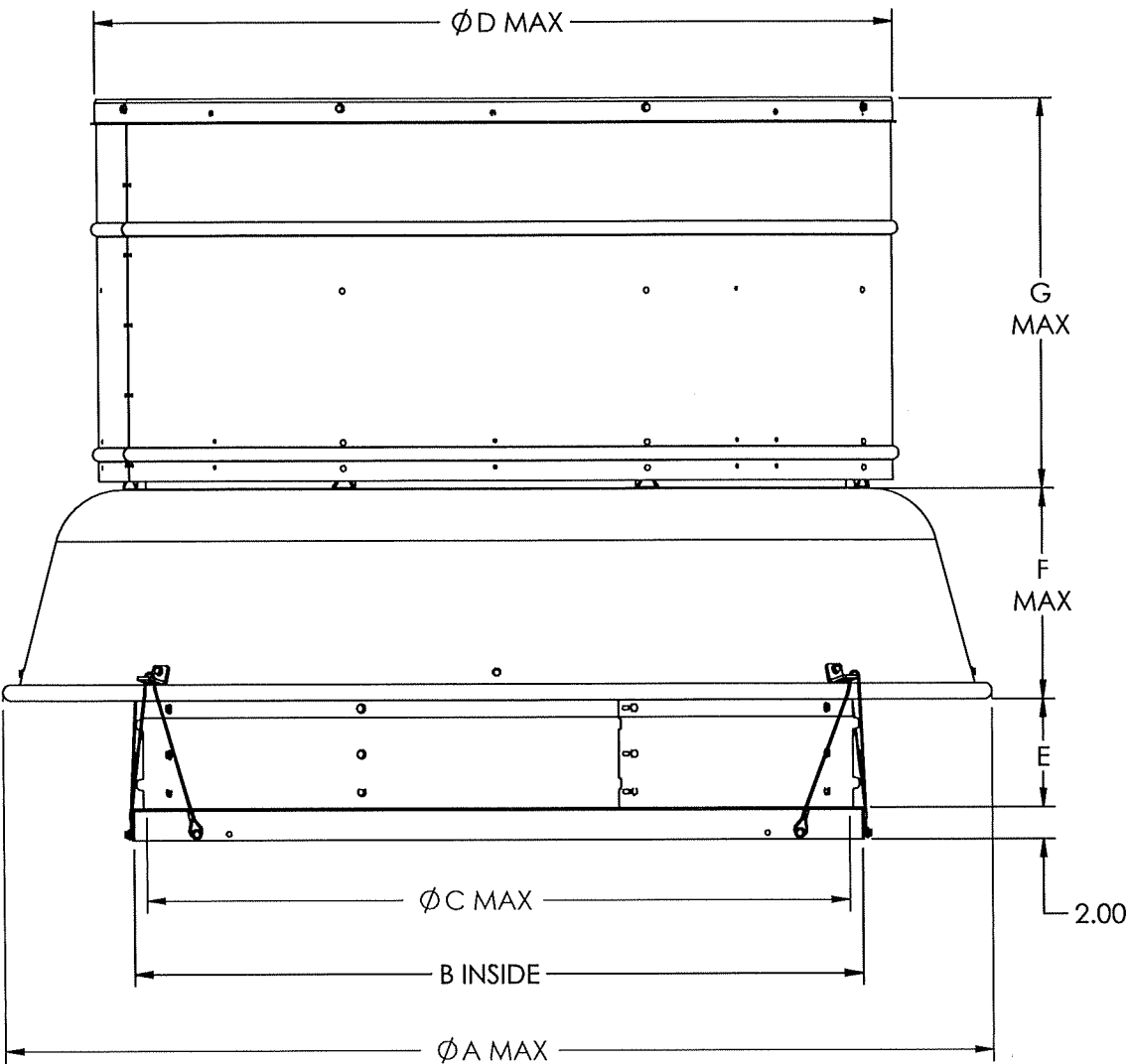
F. STATEMENTS

1. Statement letter of code conformance to the 8th edition (2023) of the FBC, issued by Rice Engineering, dated 03/10/2026, signed and sealed by Wayne K. Helmila, P.E.
2. Statement letter of no financial interest, issued by Rice Engineering, dated 03/10/2026, signed and sealed by Wayne K. Helmila, P.E.



Carlos M. Utrera, P.E.
Product Control Examiner
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The following pages in this document were submitted by the manufacturer (third party) to represent the product being approved and establish the limits of use. The pages may include technical drawings, schematics and installation details.



- NOTES:
1. MODEL BCRD & DCRD HAVE BEEN SUCCESSFULLY TESTED IN ACCORDANCE WITH THE MIAMI-DADE TEST PROTOCOL TAS-201 (LARGE MISSILE IMPACT) AND TAS-202 (STATIC LOADING).
 2. THIS FAN HAS NOT BEEN TESTED FOR WIND DRIVEN RAIN PER FBC, TAS 100(A).
 3. THIS APPROVAL IS FOR THE STRUCTURAL PERFORMANCE AND IMPACT RESISTANCE ONLY. INTERIOR MECHANISM AND/OR ELECTRICAL CIRCUITRY ARE OUTSIDE THE SCOPE OF THIS APPROVAL.
 4. ROOF STRUCTURE MUST BE DESIGNED TO WITHSTAND THE WEIGHT AND LOADING TRANSMITTED BY ROOF TOP FANS. FASTENERS SHALL BE AS SPECIFIED AND INSTALLED AS DETAILED.
 5. DESIGN TESTING AND INSTALLATION CONFORMS TO THE FLORIDA BUILDING CODE 7TH EDITION (2020) AND FLORIDA BUILDING CODE 8TH EDITION (2023)..
 6. FAN CURBS MUST BE ANCHORED TO ROOF FRAMING MEMBERS AND NOT TO THE ROOFING SYSTEM.
 7. FAN SIZES ENDING WITH AN 'E' SUFFIX DESIGNATE AN EFFICIENT MOTOR OFFERING AND DO NOT AFFECT THE MIAMI-DADE CONSTRUCTION OR APPROVAL.
 8. DRIL-FLEX SELF DRILLING SCREWS AND WOOD SCREWS TO BE SEALED WITH PROSOCO LIQUID FLASHING OR EQUAL.

MODEL	A	B	C	D	E	F	G	WEIGHT (lb)
DCRD 060B	19.29	17.00	12.34	15.38	1.91	5.04	8.68	30
DCRD 070B	19.29	17.00	12.34	15.38	1.91	5.04	8.68	30
DCRD 080B	19.29	17.00	12.34	15.38	1.91	5.04	8.68	32
DCRD 085B	21.97	17.00	15.34	15.38	2.45	6.19	8.68	43
DCRD 090B	21.97	17.00	15.34	15.38	2.45	6.19	8.68	43
DCRD 095B	21.97	17.00	15.34	15.38	2.45	6.19	8.68	43
DCRD 100B	21.97	17.00	15.34	15.38	2.45	6.19	8.68	48
DCRD 120B	28.47	20.00	17.34	22.25	3.45	6.25	12.68	50
DCRD 130B	28.47	24.00	19.34	22.25	4.32	6.25	12.68	65
DCRD 140B	28.47	24.00	19.34	22.25	4.57	6.25	12.68	67
DCRD 150B	31.79	24.00	20.29	24.25	4.51	7.50	14.68	77
DCRD 160B	31.79	24.00	20.29	24.25	4.51	7.50	14.68	82
DCRD 170B	40.19	30.00	24.29	30.25	3.98	9.50	15.68	95
DCRD 180B	40.19	30.00	24.29	30.25	4.98	9.50	15.68	100
BCRD 070D	26.81	17.00	15.25	22.25	2.05	5.54	14.59	70
BCRD 075D	26.81	17.00	15.25	22.25	2.05	5.54	14.59	70
BCRD 085D	28.41	17.00	15.25	22.25	2.41	6.25	15.34	95
BCRD 100D/DHP	28.41	20.00	18.26	22.25	2.41	6.25	15.34	107
BCRD 120D	31.79	20.00	18.26	24.25	2.05	8.04	18.09	130
BCRD 140D/DHP	31.79	24.00	21.26	24.25	2.84	7.50	18.09	135
BCRD 160D/DHP	34.01	26.00	21.26	24.25	3.39	7.50	18.09	145
BCRD 180D/DHP	40.19	30.00	27.51	30.25	3.72	9.50	20.59	170
BCRD 210D/DHP	40.19	30.00	28.63	30.25	3.97	9.50	20.59	220
BCRD 240D/DHP	44.84	34.00	32.13	30.25	4.84	10.50	20.59	300
BCRD 300D/DHP	53.14	40.00	39.56	42.27	4.78	11.21	22.42	350
BCRD 360D/DHP	62.47	46.00	44.37	50.27	6.78	13.21	24.42	510

H	6865	03/06/26	MKS	AVA	NEW MIAMI-DADE CONSTRUCTION PART NUMBER UPDATED
REV	ECN	DATE	BY	CHK	DESCRIPTION

DRAWN BY JAW		Fans & Blowers Twin City		5959 Trenton Lane N Minneapolis, MN 55442 ISO-9001:2008 Registered				
DATE 01/25/16								
CHKD BY SAM		TITLE BCRD/DCRD SUMMARY MIAMI-DADE APPROVAL						
DATE 01/18/2011								
PART NO.		SCALE NTS		DRAWING NO. BS MD1006		ROWSHEET 1 of 14	ITEM	REV. H
ASME Y14.5 2009								
DEFAULT TOLERANCES UNLESS OTHERWISE SPECIFIED								
LINEAR 0.0 +/- 0.040 0.0 +/- 1° 0.00 +/- 0.020 0.00 +/- 0.5° 0.000 +/- 0.010 0.000 +/- 0.3°								

For Miami-Dade Product Control

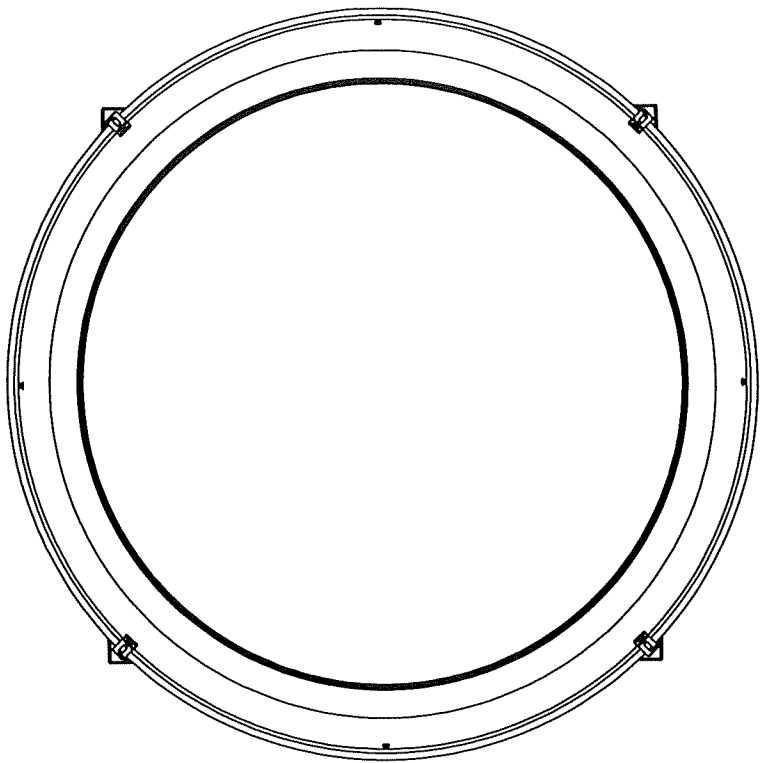
Professional Engineer Seal & License

Florida Firm No & Contact Information

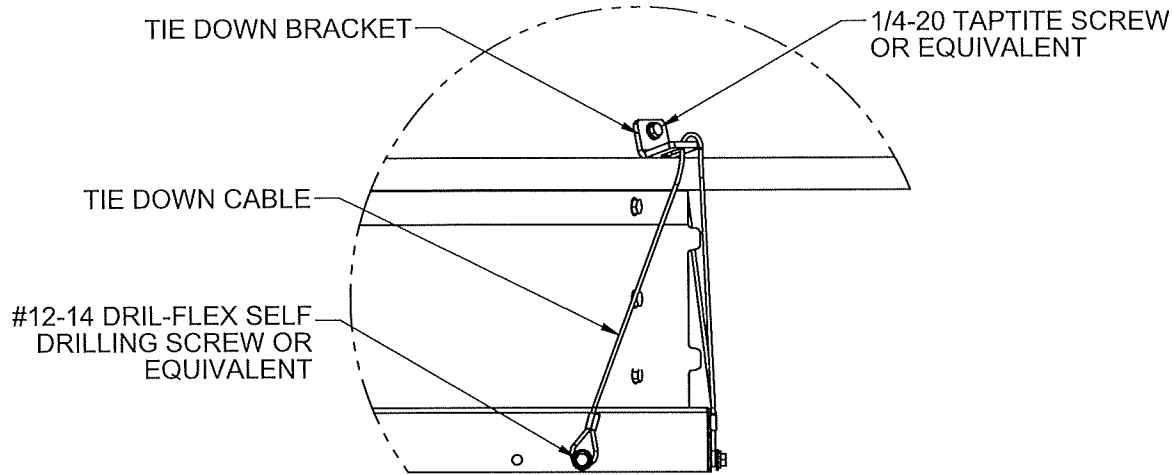
Digital Signature Data

PRODUCT REVISED
as complying with the Florida
Building Code
NOA-No. **26-0312.02**
Expiration Date **04/14/2031**
By
Miami-Dade Product Control

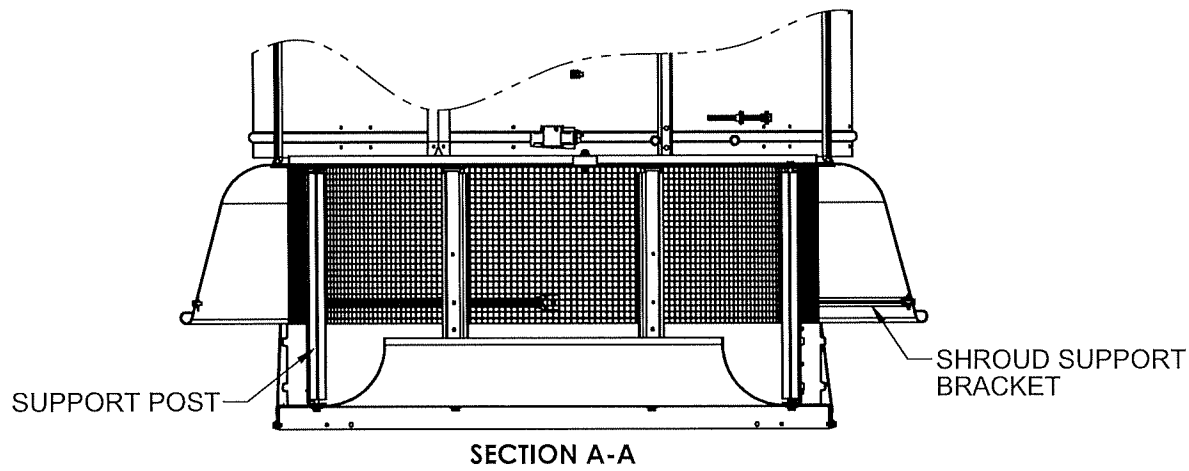
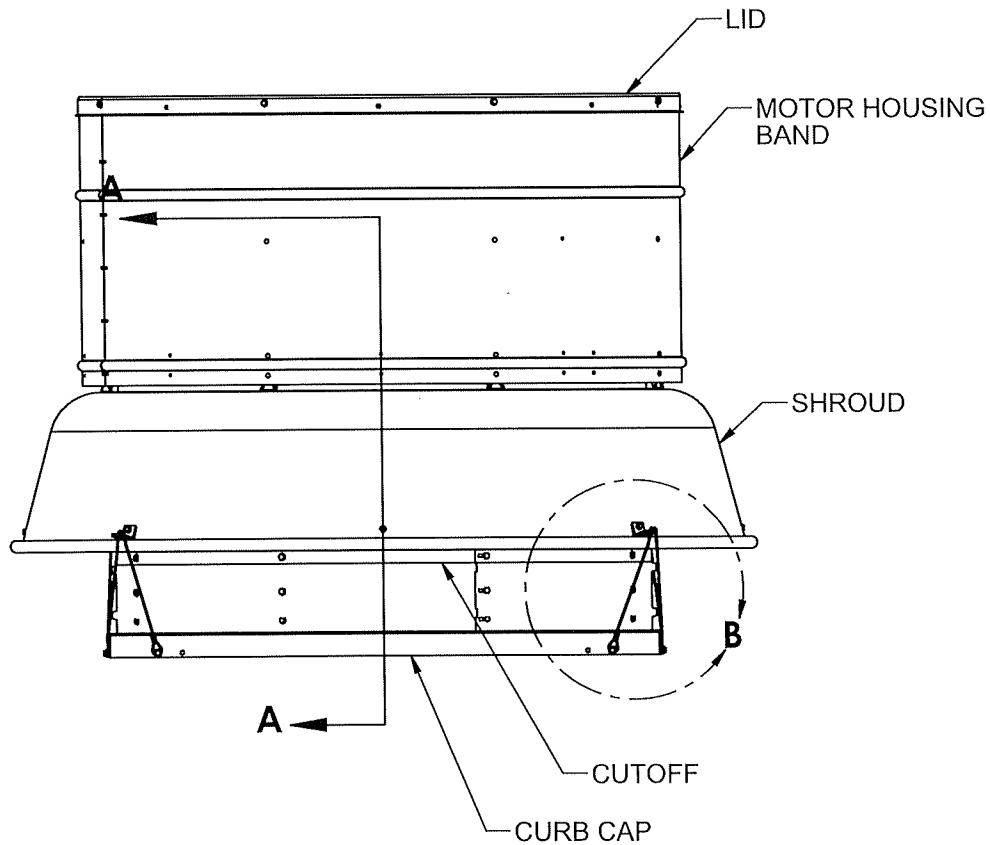
RICE
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105 School Creek Trail
Luxemburg, WI 54217
Phone: (920) 617-1042
Fax: (920) 617-1100
www.rice-inc.com
Florida Firm No: F-01000005061
Certificate of Authorization: #9090
Wayne K. Helmila
Registration No: 59092



DESIGN LIMITS	
MAX: DESIGN LOAD:	±65 psf (3.11 kPa)
MAX: OVERALL UNIT HEIGHT:	44.41 in (1.13 m)
MAX: ENCLOSURE DIAMETER:	62.47 in (1.59 m)



DETAIL B
SCALE 1 : 6



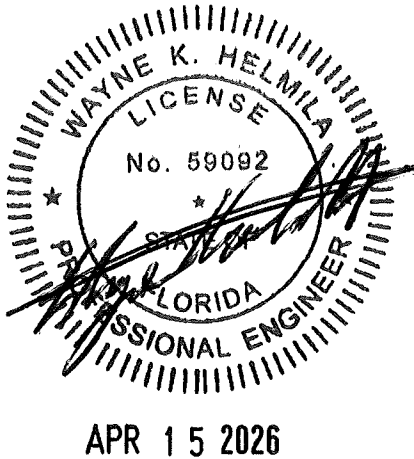
For Miami-Dade Product Control

Professional Engineer Seal & License

Florida Firm No & Contact Information

Digital Signature Data

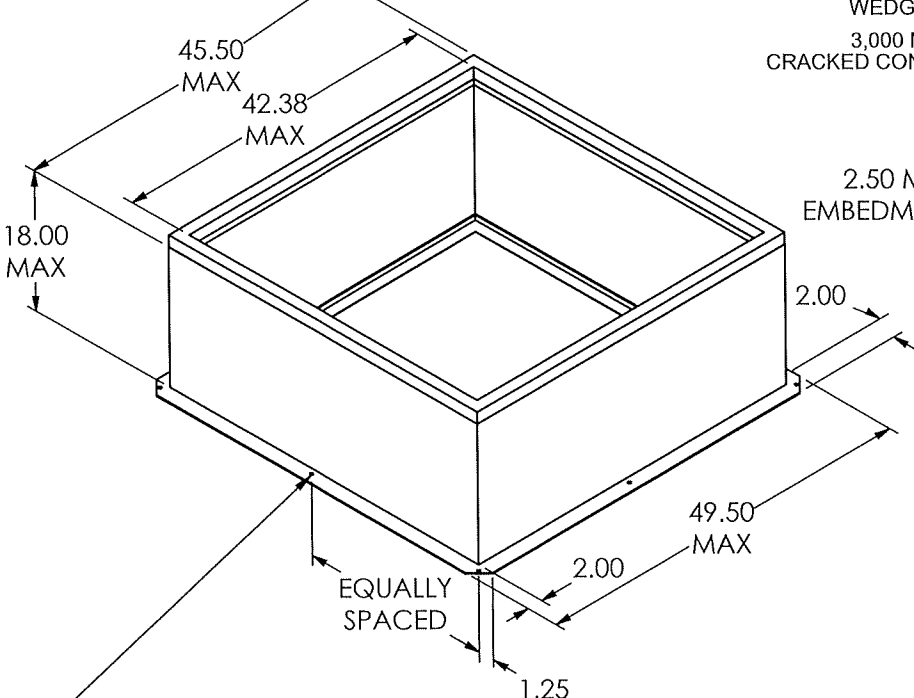
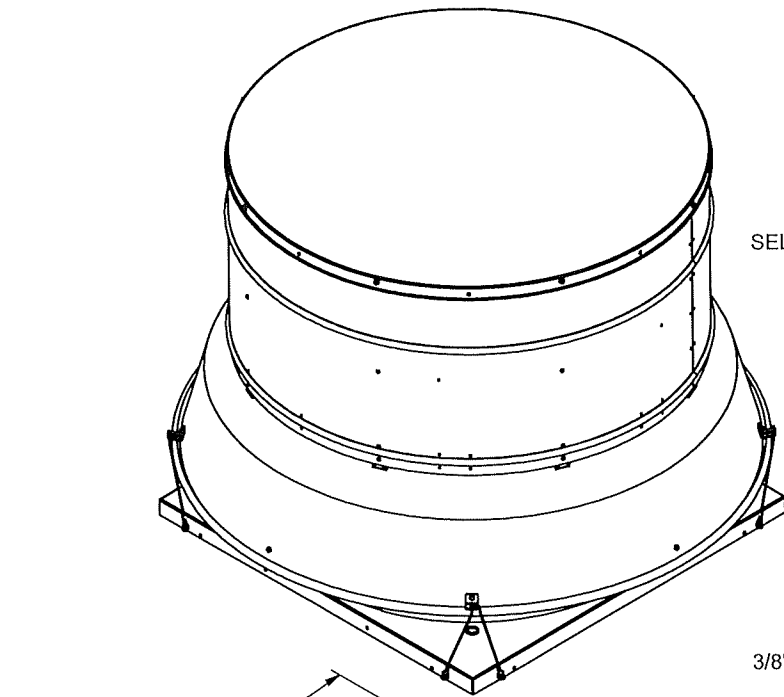
PRODUCT REVISED
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Building Code
NOA-No. 26-0312.02
Expiration Date 04/14/2031
By [Signature]
Miami-Dade Product Control



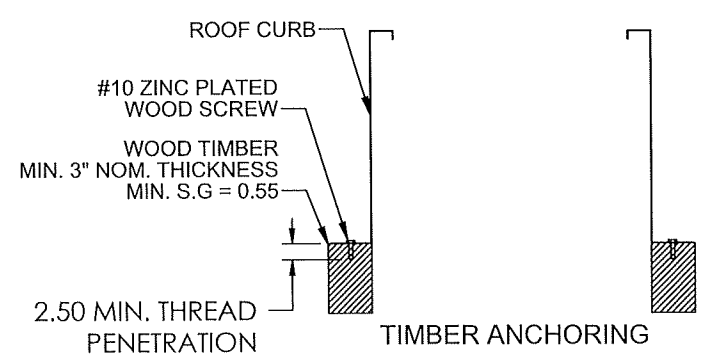
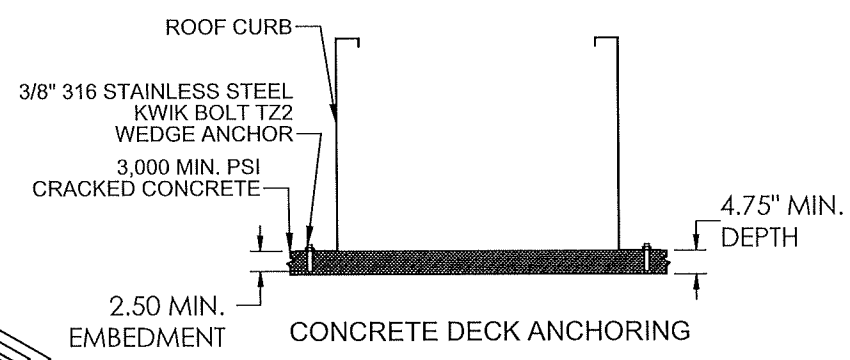
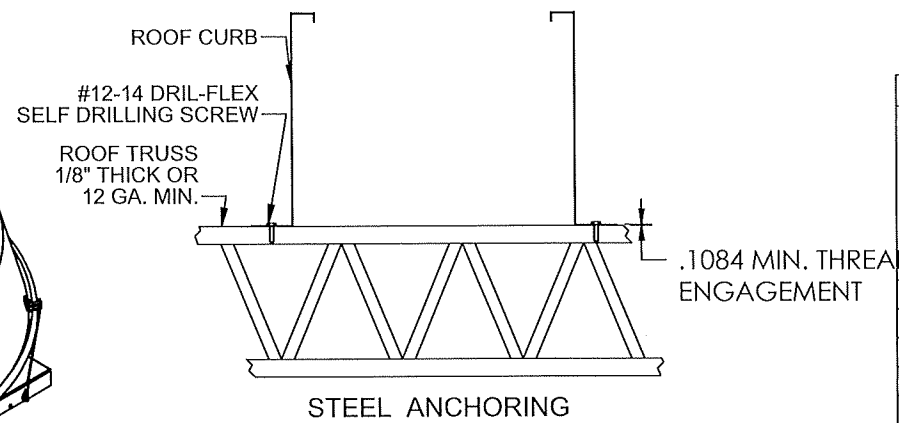
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H	6865	03/06/26	MKS	AVA	NEW MIAMI-DADE CONSTRUCTION PART NUMBER UPDATED
REV	ECN	DATE	BY	CHK	DESCRIPTION

DRAWN BY JAW		Fans & Blowers Twin City		5959 Trenton Lane N Minneapolis, MN 55442 ISO-9001:2008 Registered		
DATE 01/25/16						
CHKD BY SAM		TITLE BCRD/DCRD SUMMARY MIAMI-DADE APPROVAL				
DATE 01/18/2011						
PART NO.						
ASME Y14.5 2009						
DEFAULT TOLERANCES UNLESS OTHERWISE SPECIFIED		SCALE	DRAWING NO.	ROW/SHEET	ITEM	REV.
LINEAR 0.0 +/- 0.040 0.0 +/- 1" 0.00 +/- 0.020 0.00 +/- 0.5" 0.000 +/- 0.010 0.000 +/- 0.3"		NTS BS MD1006		2 of 14		H



SECURE CURB TO ROOF FRAMING MEMBERS BY DRILLING PILOT HOLES IN THE CURB FLANGE AT LOCATIONS SHOWN IN THE DIAGRAM. SEE TABLE FOR MINIMUM QUANTITY OF ANCHORS REQUIRED PER CURB SIDE.



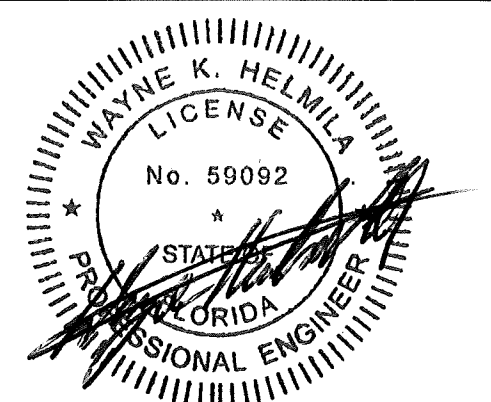
DRIL-FLEX SELF DRILLING SCREWS AND WOOD SCREWS TO BE SEALED WITH PROSOCO LIQUID FLASHING OR EQUAL

FASTENER TABLE				
MODEL	MINIMUM NUMBER OF FASTENERS PER SIDE TO ATTACH CURB TO ROOF STRUCTURE			MIN. NUMBER OF FASTENERS PER SIDE TO ATTACH UNIT TO CURB
	STEEL ANCHORING	CONCRETE DECK ANCHORING	TIMBER ANCHORING	
DCRD 060B	3	3	3	3
DCRD 070B	3	3	3	3
DCRD 080B	3	3	3	3
DCRD 085B	3	3	3	3
DCRD 090B	3	3	3	3
DCRD 095B	3	3	3	3
DCRD 100B	3	3	3	3
DCRD 120B	3	3	3	3
DCRD 130B	3	3	3	3
DCRD 140B	3	3	3	3
DCRD 150B	3	3	3	3
DCRD 160B	3	3	3	3
DCRD 170B	3	3	3	3
DCRD 180B	3	3	3	3
BCRD 070D	3	3	3	3
BCRD 075D	3	3	3	3
BCRD 085D	3	3	3	3
BCRD 100D/DHP	3	3	3	3
BCRD 120D	3	3	3	3
BCRD 140D/DHP	3	3	3	3
BCRD 160D/DHP	3	3	3	3
BCRD 180D/DHP	3	3	4	3
BCRD 210D/DHP	3	3	4	3
BCRD 240D/DHP	3	3	4	3
BCRD 300D/DHP	3	3	4	3
BCRD 360D/DHP	3	3	5	3

- CURB NOTES:
- MATERIAL: 18 GA GALVANIZED STEEL
0.063 ALUMINUM
 - UNIT TO BE ATTACHED TO CURB USING #12-14 DRIL-FLEX SELF DRILLING SCREWS OR EQUIVALENT. LOCATED 4" FROM EACH CORNER AND AT CENTER OF CURB CAP.
 - CURB MUST BE ATTACHED TO A STRUCTURAL MEMBER OF THE BUILDING
 - CONCRETE DECK
 - CURB ANCHORAGE SHOULD BE INTO MINIMUM 3000 PSI CRACKED CONCRETE, WITH A MINIMUM SLAB DEPTH OF 4.75".
 - USE 3/8" DIA. STAINLESS STEEL HILTI KWIK BOLT TZ2 EXPANSION ANCHORS OR EQUIVALENT. ANCHORS SHALL HAVE A MINIMUM 2-1/2" EMBEDMENT. FASTENERS TO BE EQUALLY SPACED. MAXIMUM ON CENTER SPACING OF 24- 3/4" WITH 12" MINIMUM SPACING AND 2-1/2" MINIMUM EDGE DISTANCE.
 - STEEL ROOF STRUCTURE
 - SHOULD BE INTO MINIMUM 12 GA OR 1/8" THICK STEEL MEMBER.
 - USE #12-14 DRIL-FLEX SELF DRILLING SCREWS OR EQUIVALENT. SCREWS SHALL HAVE A MINIMUM THREAD ENGAGEMENT OF .1084". FASTENERS TO BE EQUALLY SPACED. MAXIMUM ON CENTER SPACING OF 24-3/4" WITH 11/16" MINIMUM SPACING AND 3/8" MINIMUM EDGE DISTANCE.
 - TIMBER ROOF STRUCTURE
 - SHOULD BE MINIMUM S.G.=0.55
 - USE #10 ZINC PLATED WOOD SCREWS OR EQUIVALENT. SCREWS SHALL HAVE A MINIMUM THREAD PENETRATION OF 2-1/2". FASTENERS TO BE EQUALLY SPACED. MAXIMUM ON CENTER SPACING OF 16-3/4" WITH 3/4" MINIMUM SPACING, 3/4" MINIMUM EDGE DISTANCE AND 1.316" MINIMUM END DISTANCE.

For Miami-Dade Product Control
Professional Engineer Seal & License
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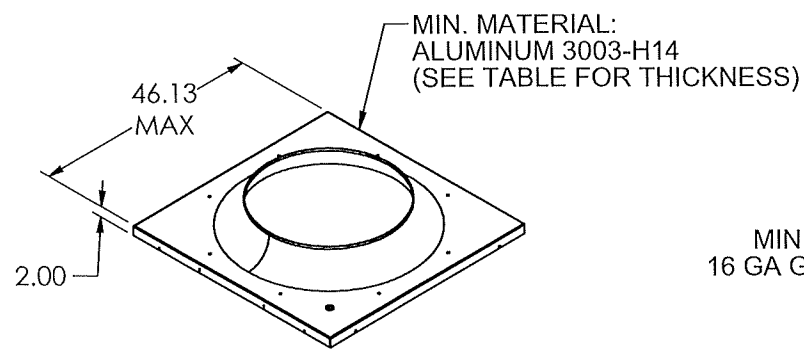


APR 15 2026

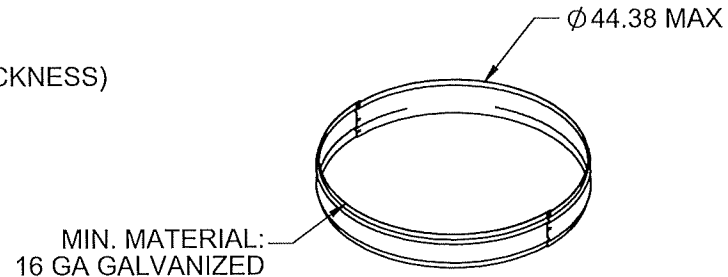
RICE
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REV	ECN	DATE	BY	CHK	DESCRIPTION

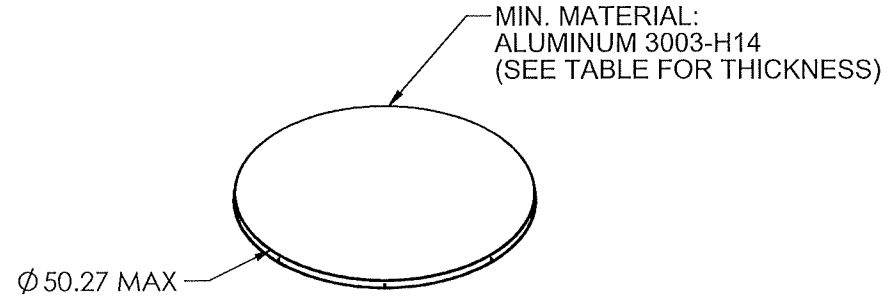
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DATE 01/25/16								
CHKD BY SAM	DATE 01/18/2011		SCALE DRAWING NO. ROW/SHEET ITEM REV.					
PART NO.								
ASME Y14.5 2009	NTS							
DEFAULT TOLERANCES UNLESS OTHERWISE SPECIFIED LINEAR .00 .000 ANGULAR .00 .000								
BS MD1006		3 of 14			H			



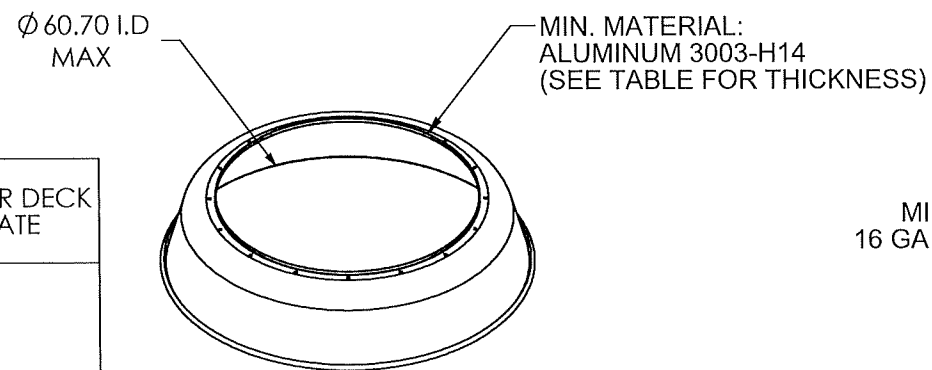
CURB CAP



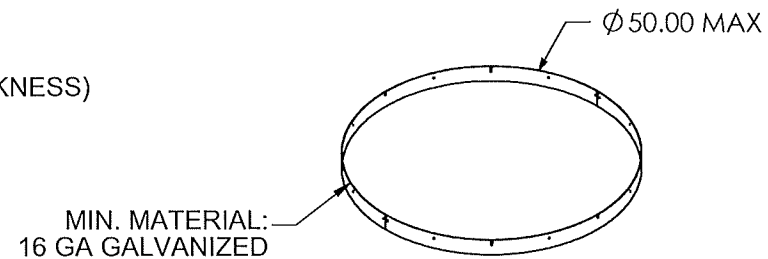
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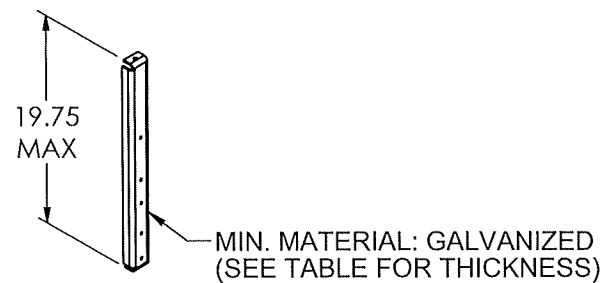
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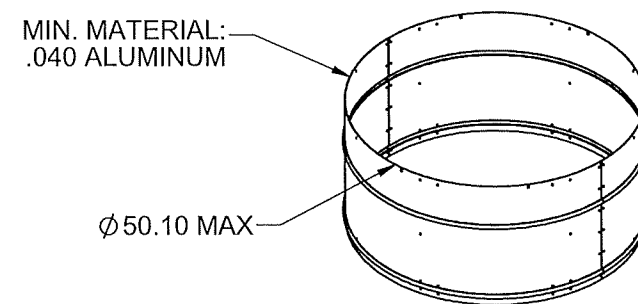
SHROUD



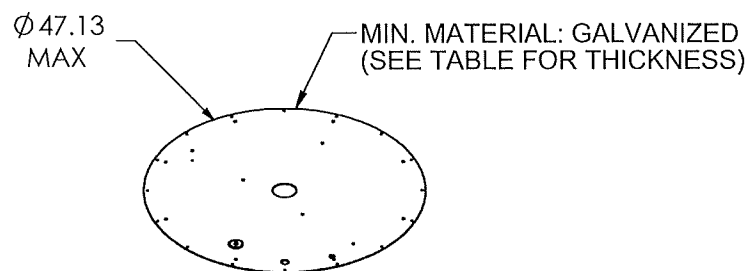
MOTOR HOUSING BAND RING



SUPPORT POST



MOTOR HOUSING BAND



MOTOR DECK PLATE

BCRD	DCRD	CURB CAP	LID	SHROUD	SUPPORT POST	MOTOR DECK PLATE
-	060B	.063	.032	.063	14 GA (.079)	14 GA (.079)
070D	070B					
075D	-					
-	080B					
085D	085B					
-	090B					
-	095B					
100D/DHP	100B					
120D	120B	.080				
-	130B					
-	140B					
140D/DHP	-				.063	
-	150B				.080	
-	160B					
160D/DHP	-				.063	
-	170B				.080	
180D/DHP	180B					
210D/DHP	-					
240D/DHP	-					
300D/DHP	-					
360D/DHP	-		.040	.080	10 GA (.138)	10 GA (.138)

H	6865	03/06/26	MKS	AVA	NEW MIAMI-DADE CONSTRUCTION PART NUMBER UPDATED	
REV	ECN	DATE	BY	CHK	DESCRIPTION	

DRAWN BY JAW		Fans & Blowers Twin City		5959 Trenton Lane N Minneapolis, MN 55442 ISO-9001:2008 Registered		
DATE 01/25/16						
CHKD BY SAM		TITLE BCRD/DCRD SUMMARY MIAMI-DADE APPROVAL				
DATE 01/18/2011						
PART NO. -						
ASME Y14.5 2009						
DEFAULT TOLERANCES UNLESS OTHERWISE SPECIFIED		SCALE	DRAWING NO.	ROW/SHEET	ITEM	REV.
LINEAR 0.0 +/- 0.040 0.00 +/- 0.020 0.000 +/- 0.010		NTS	BS MD1006	4 of 14	-	H
ANGULAR 0.0 +/- 1° 0.00 +/- 0.5° 0.000 +/- 0.3°						

For Miami-Dade Product Control

Professional Engineer Seal & License

Florida Firm No & Contact Information

Digital Signature Data

PRODUCT REVISED
as complying with the Florida
Building Code
NOA-No. **26-0312.02**
Expiration Date **04/14/2031**
By
Miami-Dade Product Control

APR 15 2026

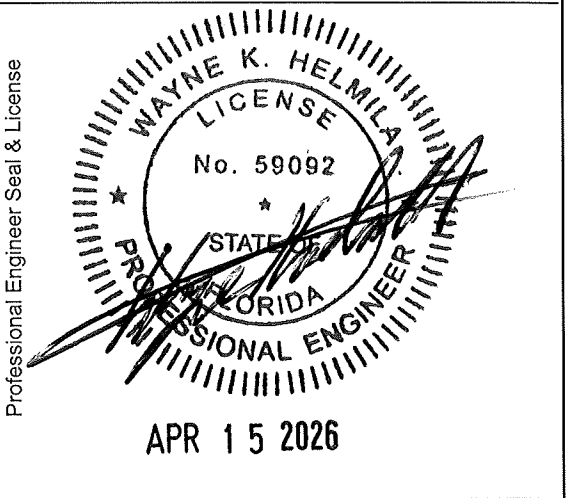
RICE
ENGINEERING

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

Florida Firm No: F-01000005061
Certificate of Authorization: #9090
Wayne K. Helmila
Registration No: 59092

For Miami-Dade Product Control

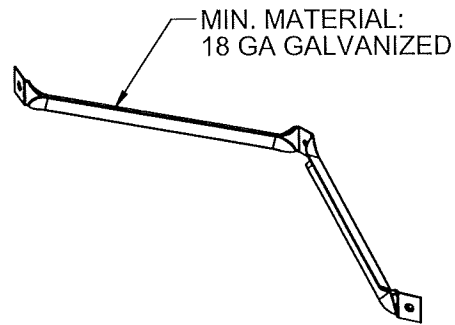
PRODUCT REVISED
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Building Code
NOA-No. 26-0312.02
Expiration Date 04/14/2031
By [Signature]
Miami-Dade Product Control



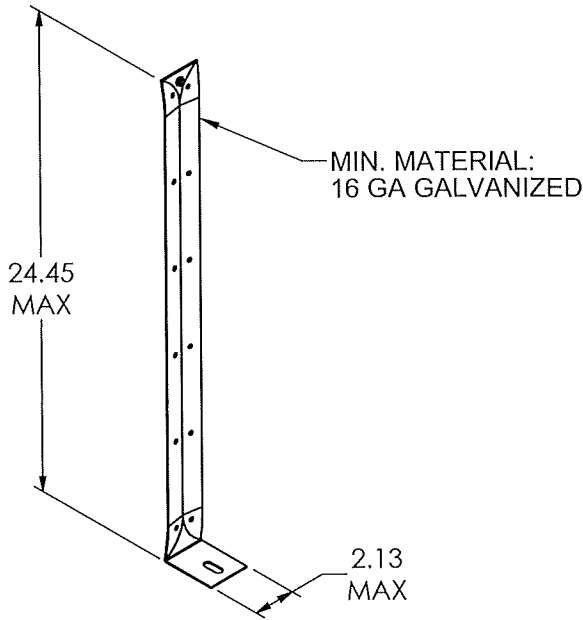
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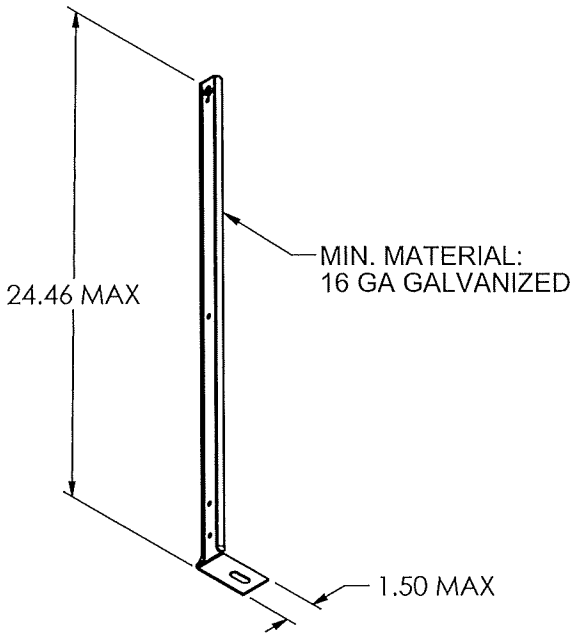
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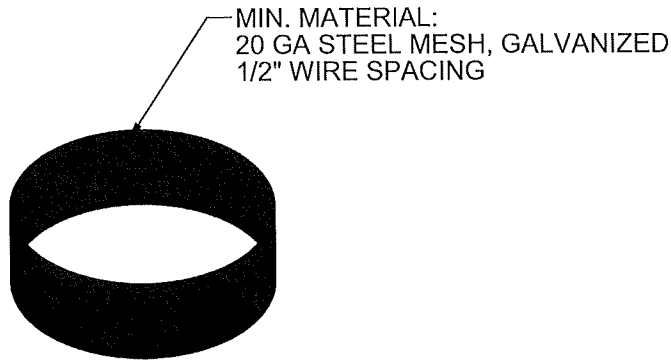
SHROUD SUPPORT
BRACKET



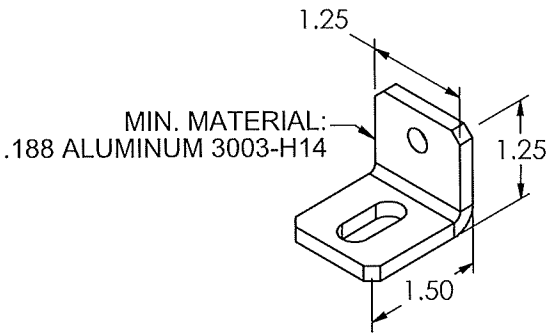
MOTOR HOUSING
BAND STRIP



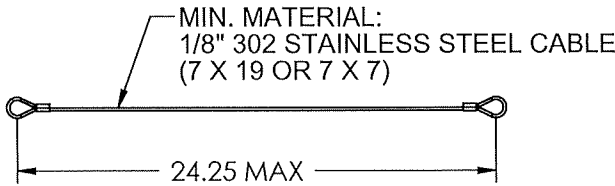
MOTOR HOUSING
BAND POST



BIRDSCREEN



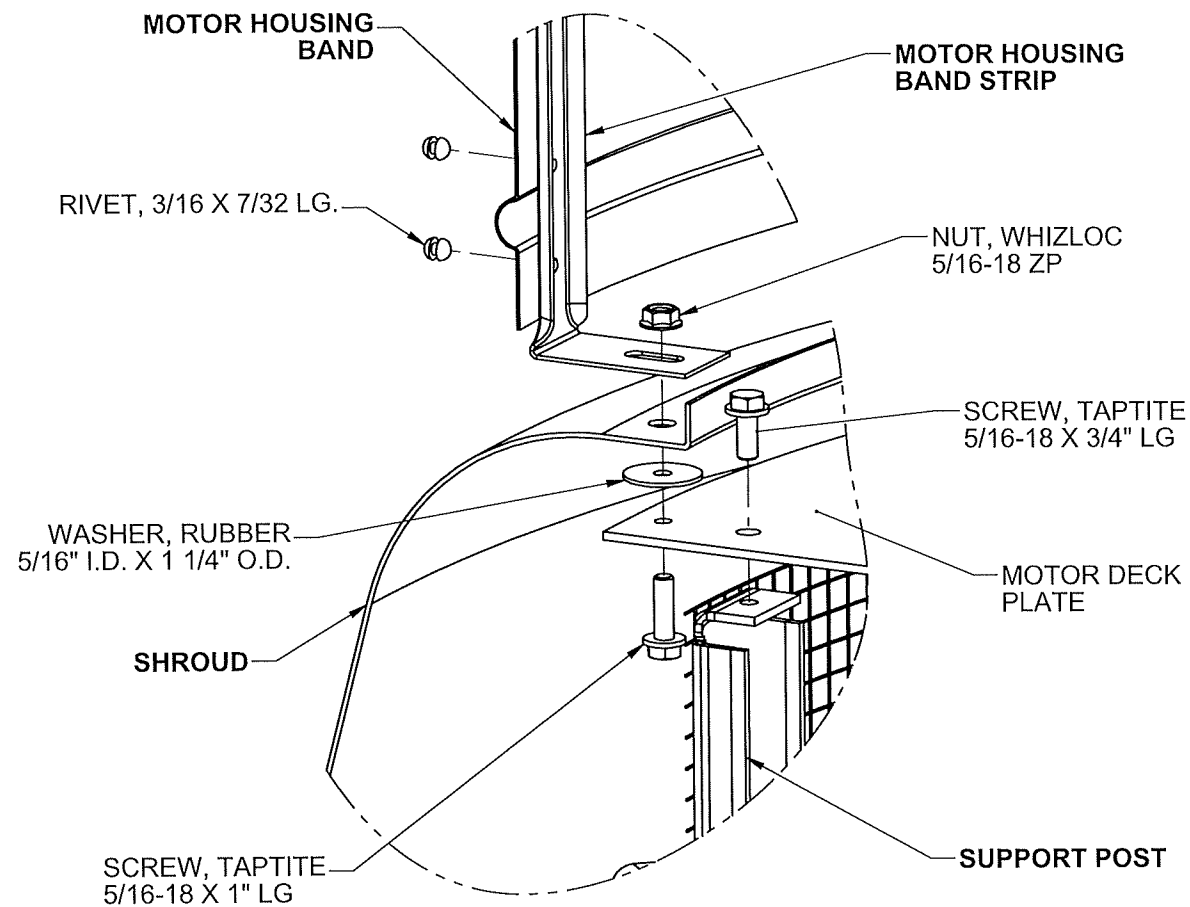
TIE DOWN BRACKET



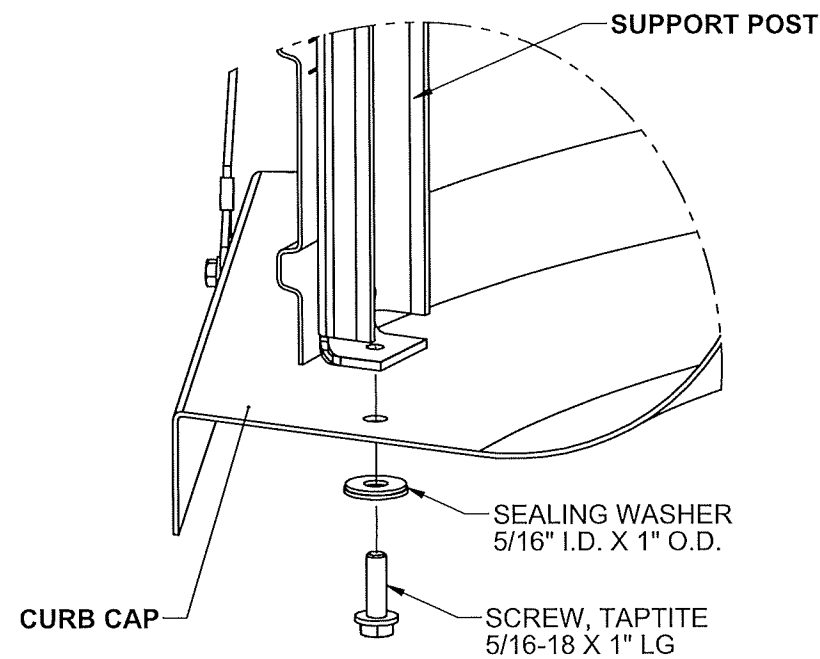
TIE DOWN CABLE
(SIZE 170 AND LARGER)

H	6865	03/06/26	MKS	AVA	NEW MIAMI-DADE CONSTRUCTION PART NUMBER UPDATED
REV	ECN	DATE	BY	CHK	DESCRIPTION

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DATE 01/25/16					
CHKD BY SAM					
DATE 01/18/2011	TITLE BCRD/DCRD SUMMARY MIAMI-DADE APPROVAL				
PART NO. -					
ASME Y14.5 2009					
DEFAULT TOLERANCES UNLESS OTHERWISE SPECIFIED	SCALE	DRAWING NO.	ROW/SHEET	ITEM	REV.
LINEAR 0.0 +/- 0.040 0.0 +/- 1* 0.00 +/- 0.020 0.00 +/- 0.5* 0.000 +/- 0.010 0.000 +/- 0.3*	NTS	BS MD1006	5 of 14	-	H



SHROUD MOUNTING WITH MOTOR DECK PLATE, SUPPORT POST
& MOTOR HOUSING BAND STRIP

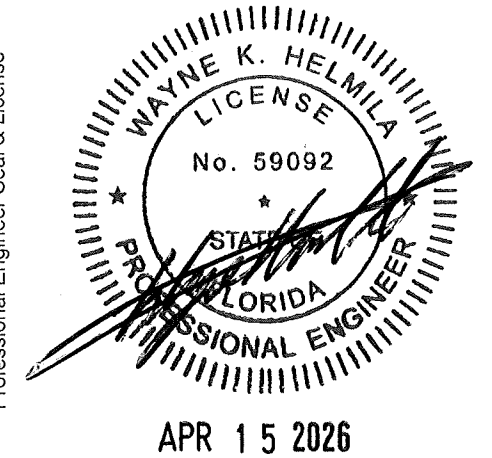


SUPPORT POST MOUNTING WITH CURB CAP

For Miami-Dade Product Control

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Expiration Date **04/14/2031**
By *[Signature]*
Miami-Dade Product Control

Professional Engineer Seal & License



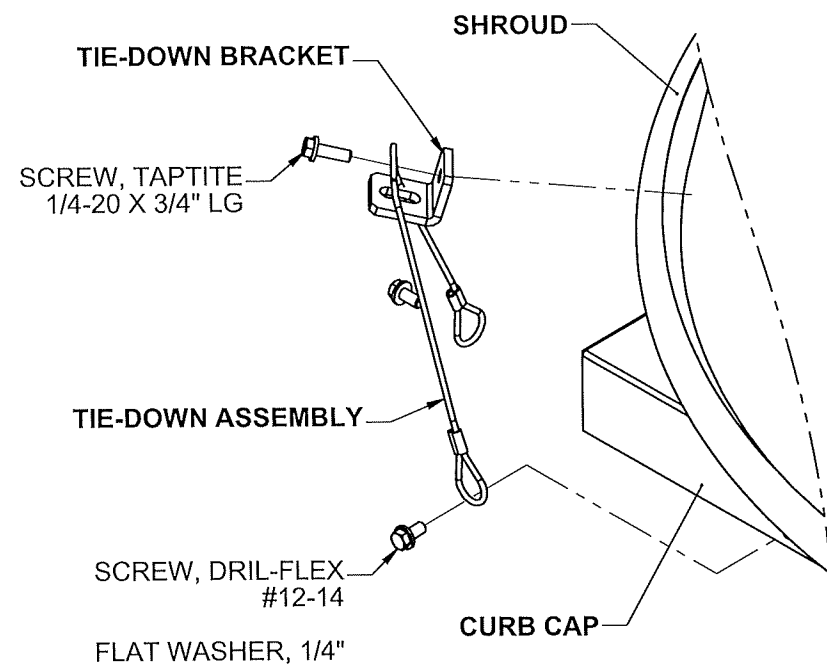
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Luxemburg, WI 54217
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Certificate of Authorization: #9090
Wayne K. Helmila
Registration No: 59092

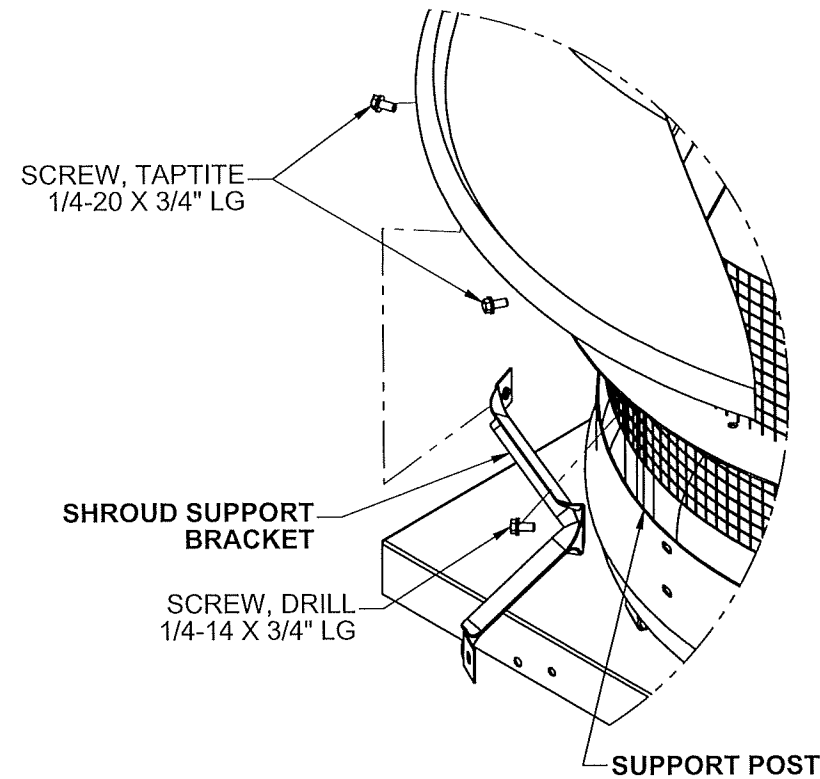
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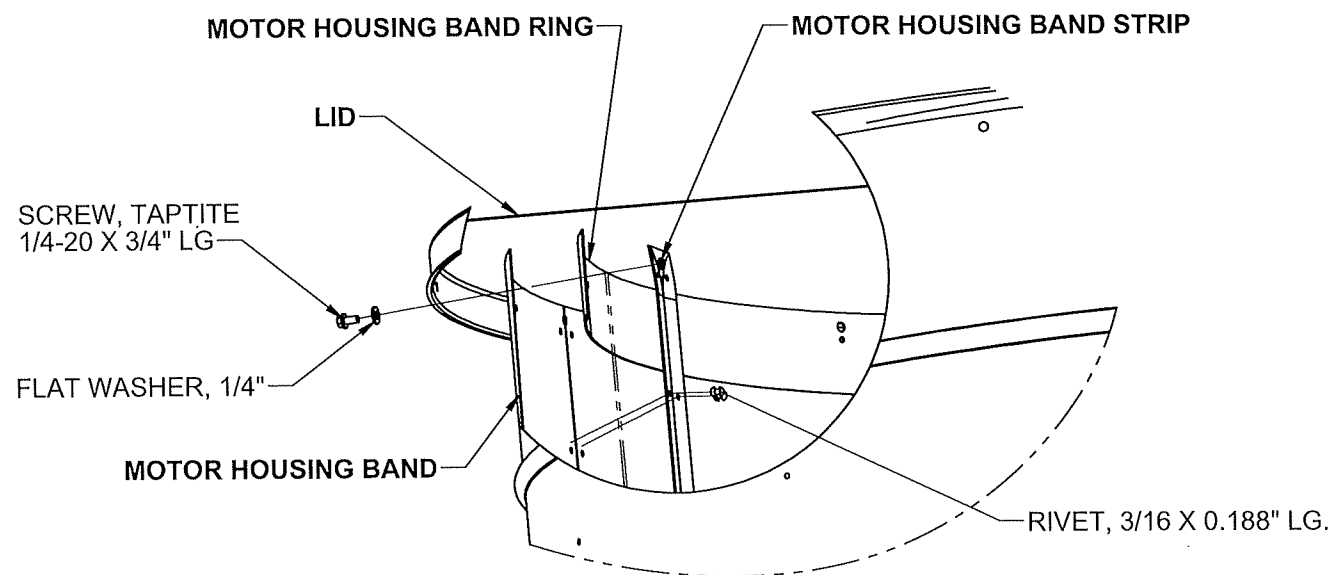
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DATE 01/26/16						
CHKD BY SAM						
DATE 01/18/2011		TITLE BCRD/DCRD SUMMARY MIAMI-DADE APPROVAL				
PART NO.						
ASME Y14.5 2009						
DEFAULT TOLERANCES UNLESS OTHERWISE SPECIFIED		SCALE	DRAWING NO.	ROW/SHEET	ITEM	REV.
LINEAR 0.0 +/- 0.040 0.0 +/- 1* 0.00 +/- 0.020 0.00 +/- 0.5* 0.000 +/- 0.010 0.000 +/- 0.3*		NTS	BS MD1006	6 of 14		H



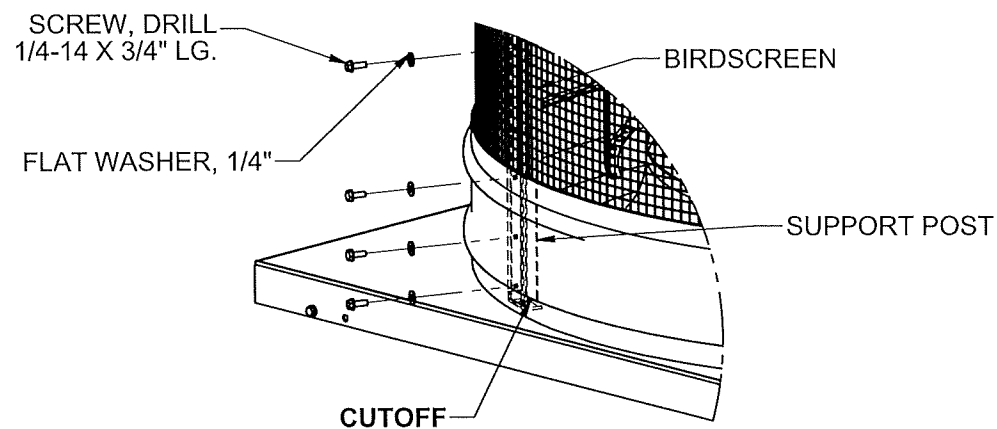
TIE-DOWN ASSEMBLY MOUNTING WITH SHROUD & CURB CAP



SHROUD SUPPORT BRACKET MOUNTING WITH SHROUD & SUPPORT POST



MOTOR HOUSING BAND, LID, MOTOR HOUSING BAND RING & STRIP MOUNTING



CUTOFF WITH SUPPORT POST & BIRDSCREEN

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CHKD BY	SAM	TITLE BCRD/DCRD SUMMARY MIAMI-DADE APPROVAL						
DATE	01/18/2011							
PART NO.		SCALE		DRAWING NO.		ROW/SHEET	ITEM	REV.
ASME Y14.5 2009								
DEFAULT TOLERANCES UNLESS OTHERWISE SPECIFIED		NTS		BS MD1006		7 of 14		H
LINEAR								
0.0 +/- 0.040 0.0 +/- 1"								
0.00 +/- 0.020 0.00 +/- 0.5"								
0.000 +/- 0.010 0.000 +/- 0.3"								

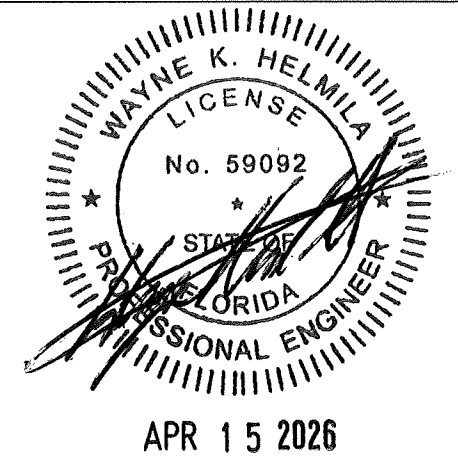
For Miami-Dade Product Control

Professional Engineer Seal & License

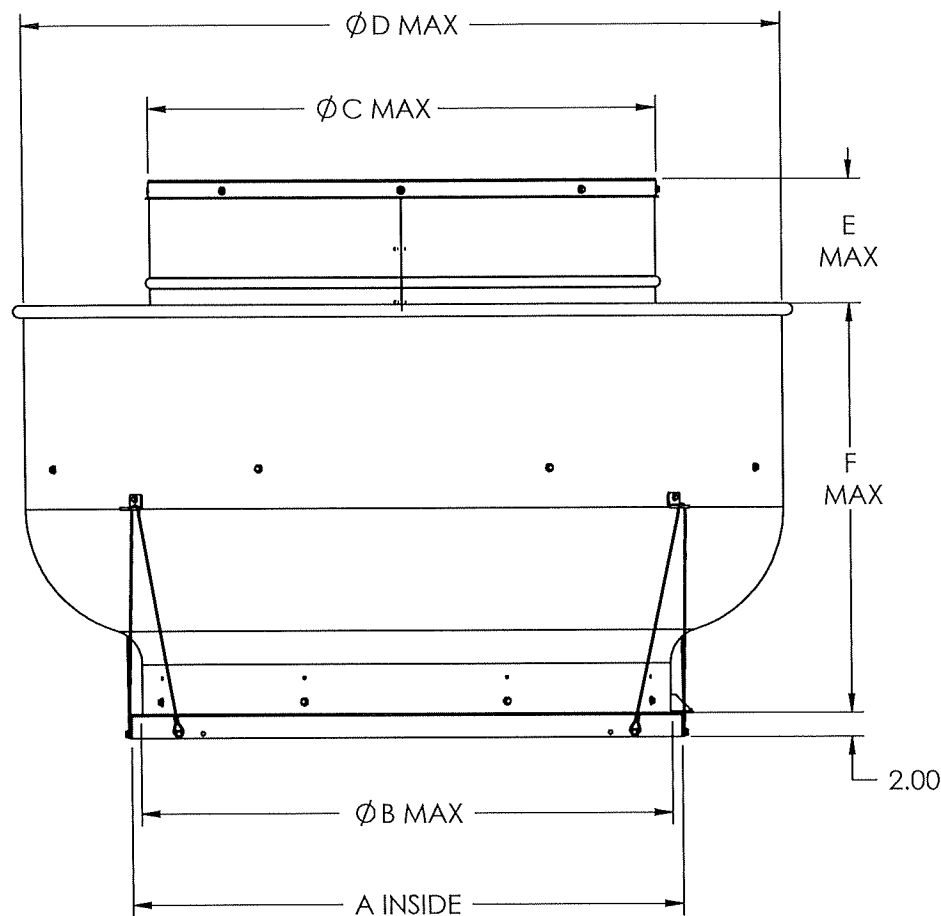
Florida Firm No & Contact Information

Digital Signature Data

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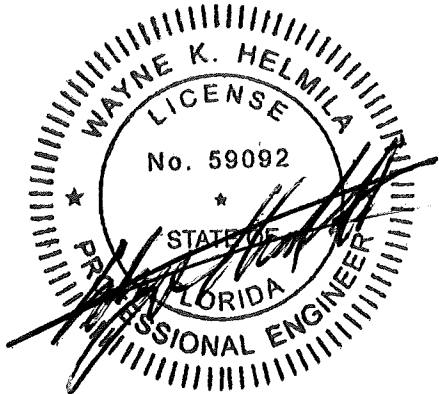
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 Luxemburg, WI 54217
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 www.rice-inc.com
 Florida Firm No: F-01000005061
 Certificate of Authorization: #9090
 Wayne K. Helmila
 Registration No: 59092



- NOTES:
1. MODEL BCRU, BCRUR, DCRU & DCRUR HAVE BEEN SUCCESSFULLY TESTED IN ACCORDANCE WITH THE MIAMI-DADE TEST PROTOCOL TAS-201 (LARGE MISSILE IMPACT) AND TAS-202 (STATIC LOADING).
 2. THIS FAN HAS NOT BEEN TESTED FOR WIND DRIVEN RAIN PER FBC, TAS 100(A).
 3. THIS APPROVAL IS FOR THE STRUCTURAL PERFORMANCE AND IMPACT RESISTANCE ONLY. INTERIOR MECHANISM AND/OR ELECTRICAL CIRCUITRY ARE OUTSIDE THE SCOPE OF THIS APPROVAL.
 4. ROOF STRUCTURE MUST BE DESIGNED TO WITHSTAND THE WEIGHT AND LOADING TRANSMITTED BY ROOF TOP FANS. FASTENERS SHALL BE AS SPECIFIED AND INSTALLED AS DETAILED.
 5. DESIGN TESTING AND INSTALLATION CONFORMS TO THE FLORIDA BUILDING CODE 7TH EDITION (2020) AND FLORIDA BUILDING CODE 8TH EDITION (2023).
 6. FAN CURBS MUST BE ANCHORED TO ROOF FRAMING MEMBERS AND NOT TO THE ROOFING SYSTEM.
 7. FAN SIZES ENDING WITH AN 'E' SUFFIX DESIGNATE AN EFFICIENT MOTOR OFFERING AND DO NOT AFFECT THE MIAMI-DADE CONSTRUCTION OR APPROVAL.
 8. DRIL-FLEX SELF DRILLING SCREWS AND WOOD SCREWS TO BE SEALED WITH PROSOCO LIQUID FLASHING OR EQUAL.

MODEL	A	B	C	D	E	F	WEIGHT (lb)
DCRU/R 071B-073B	17.00	15.22	15.38	22.00	6.61	18.00	65
DCRU/R 081B-083B	17.00	15.22	15.38	22.00	6.61	18.00	65
DCRU/R 091B-093B	20.00	15.22	15.38	22.00	8.30	18.00	70
DCRU/R 110B	24.00	22.12	20.25	30.00	N/A	28.00	110
DCRU/R 120B	24.00	22.12	20.25	30.00	N/A	28.00	114
DCRU/R 140B	24.00	22.12	20.25	30.00	N/A	28.00	120
DCRU/R 160B	24.00	22.12	20.25	30.00	1.98	28.00	129
DCRU/R 180B	30.00	23.98	24.25	36.00	N/A	30.00	151
BCRU/R 110B	24.00	22.14	20.25	30.00	0.48	28.00	140
BCRU/R 120B	24.00	22.14	20.25	30.00	N/A	28.00	145
BCRU/R 140B	24.00	22.14	20.25	30.00	N/A	28.00	159
BCRU/R 140BHP	24.00	22.14	20.25	30.00	0.48	28.00	159
BCRU/R 160B	24.00	22.14	20.25	30.00	1.98	28.00	170
BCRU/R 160BHP	24.00	22.14	20.25	30.00	N/A	28.00	170
BCRU/R 160BMP	24.00	22.14	20.25	30.00	0.61	28.00	170
BCRU/R 180B	30.00	23.99	24.25	36.00	2.48	30.00	185
BCRU/R 180BHP	30.00	23.99	24.25	36.00	1.11	30.00	180
BCRU/R 180BMP	30.00	23.99	24.25	36.00	N/A	30.00	195
BCRU/R 210B	34.00	32.05	30.25	45.00	7.55	28.25	210
BCRU/R 210BHP	34.00	32.05	30.25	45.00	4.86	28.25	210
BCRU/R 240B	34.00	32.05	30.25	45.00	9.48	28.25	230
BCRU/R 240BHP	34.00	32.05	30.25	45.00	6.23	28.25	230
BCRU/R 300B	40.00	36.11	36.25	54.00	7.36	31.00	350
BCRU/R 300BHP	40.00	36.11	36.25	54.00	3.98	31.00	350
BCRU/R 360B	46.00	44.09	42.27	63.00	9.99	34.00	475
BCRU/R 360BHP	46.00	44.09	42.27	63.00	5.74	34.00	475

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Miami-Dade Product Control



APR 15 2026

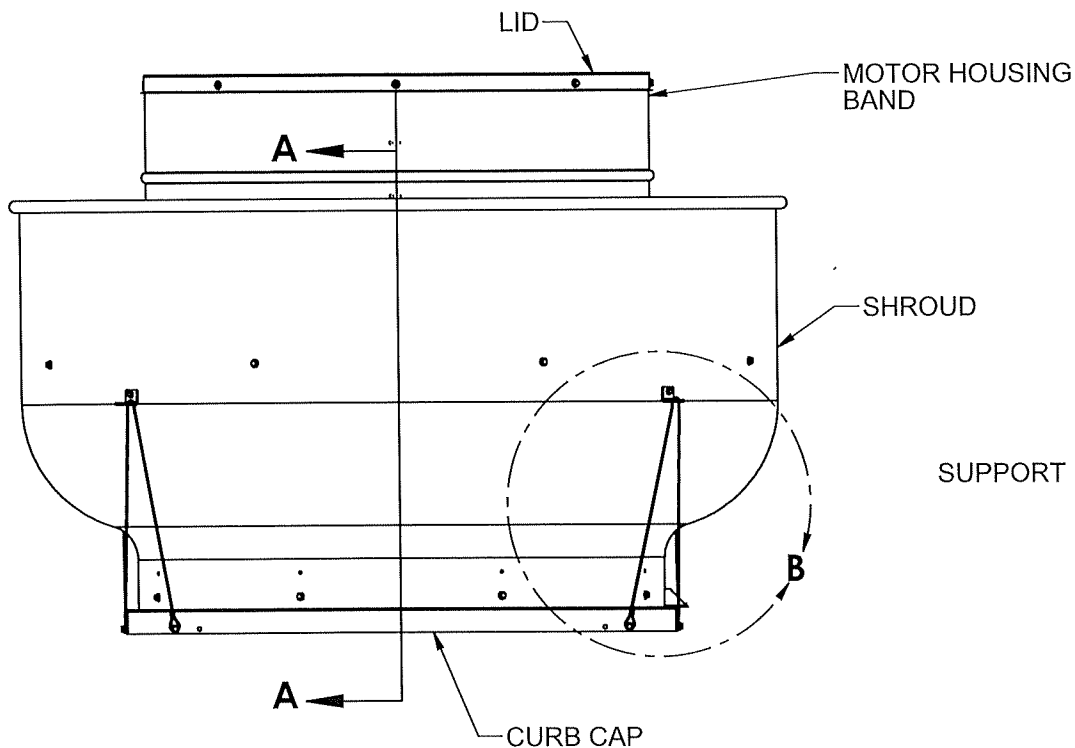
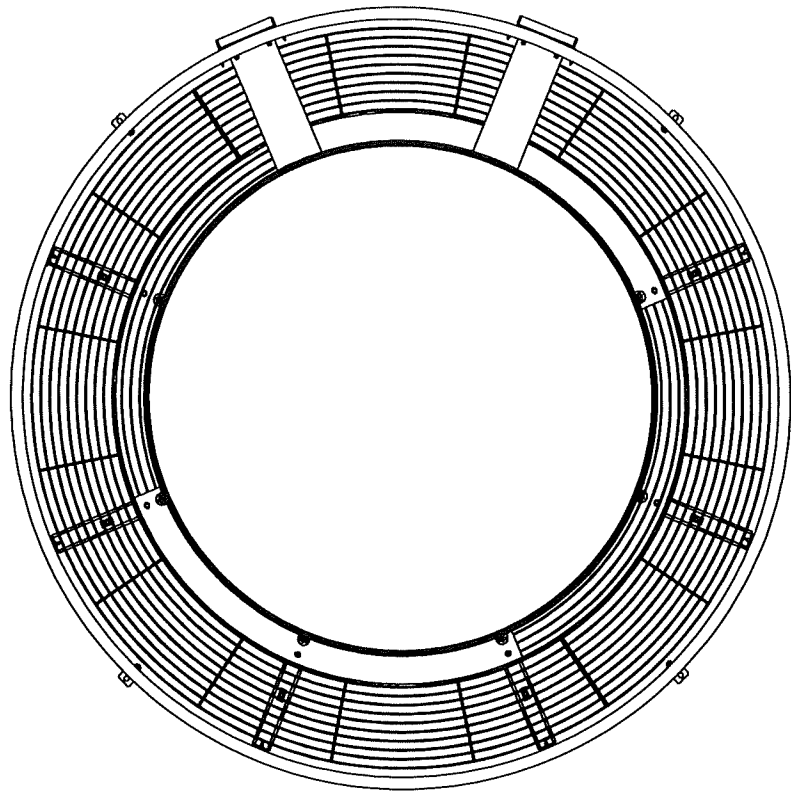
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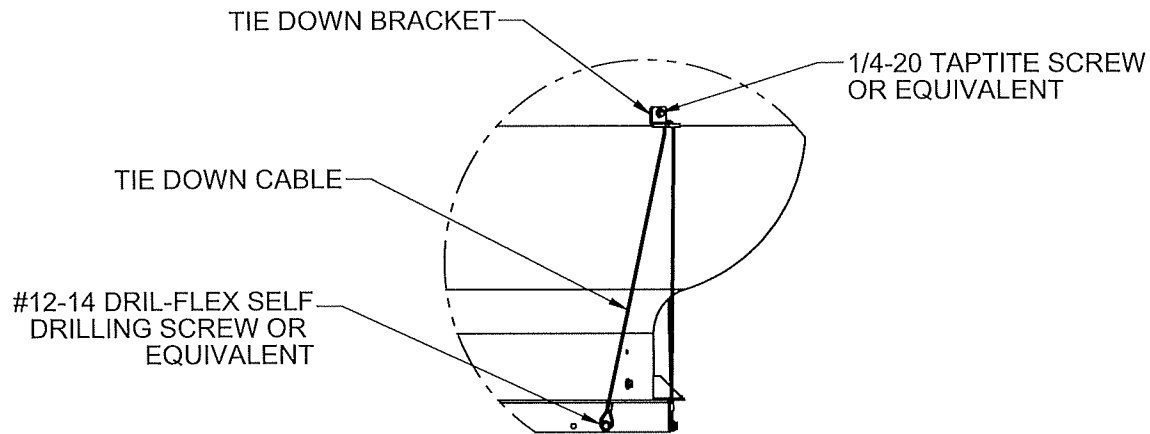
Florida Firm No: F-01000005061
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REV	ECN	DATE	BY	CHK	DESCRIPTION

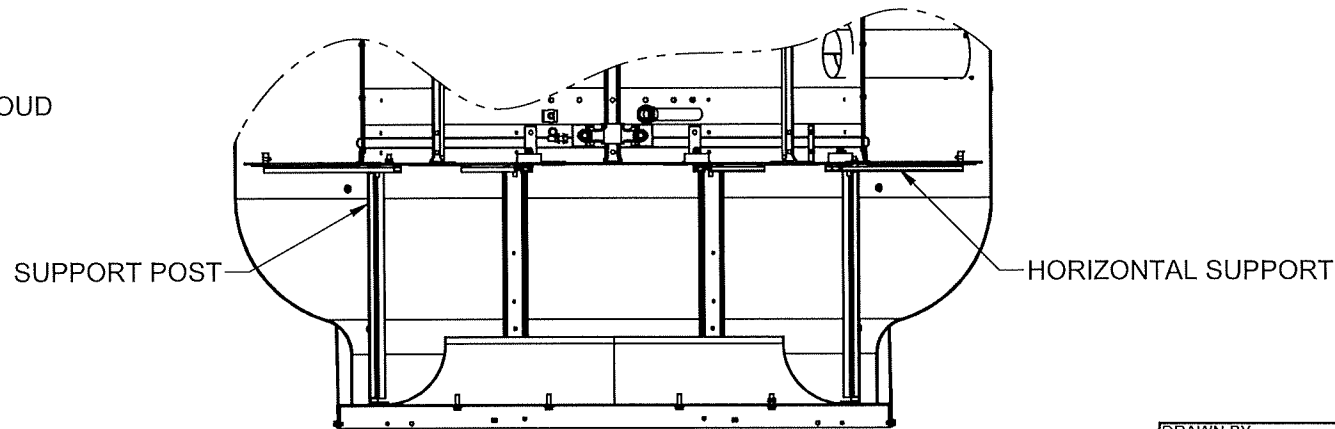
DRAWN BY JAW		5959 Trenton Lane N Minneapolis, MN 55442 ISO-9001:2008 Registered							
DATE 01/25/16									
CHKD BY SAM									
DATE 01/18/2011	TITLE BCRU/BCRUR/DCRU/DCRUR SUMMARY MIAMI-DADE APPROVAL								
PART NO.									
ASME Y14.5 2009									
DEFAULT TOLERANCES UNLESS OTHERWISE SPECIFIED	SCALE NTS	DRAWING NO. BS MD1006	ROW/SHEET 8 of 14	ITEM	REV. H				
LINEAR 0.0 +/- 0.040 0.00 +/- 0.020 0.000 +/- 0.010	ANGULAR 0.0 +/- 1° 0.00 +/- 0.5° 0.000 +/- 0.3°								



DESIGN LIMITS	
MAX: DESIGN LOAD:	±65 psf (3.11 kPa)
MAX: OVERALL UNIT HEIGHT:	44.00 in (1.12 m)
MAX: ENCLOSURE DIAMETER:	63.00 in (1.60 m)



DETAIL B
SCALE 1 : 12



SECTION A-A

H	6865	03/06/26	MKS	AVA	NEW MIAMI-DADE CONSTRUCTION PART NUMBER UPDATED
REV	ECN	DATE	BY	CHK	DESCRIPTION

DRAWN BY	JAW
DATE	01/25/16
CHKD BY	SAM
DATE	01/18/2011
PART NO.	
ASME Y14.5 2009	
DEFAULT TOLERANCES UNLESS OTHERWISE SPECIFIED	
LINEAR	ANGULAR
0.0 +/- 0.040 0.0 +/- 1°	
0.00 +/- 0.020 0.00 +/- 0.5°	
0.000 +/- 0.010 0.000 +/- 0.3°	

Fans & Blowers Twin City		5959 Trenton Lane N Minneapolis, MN 55442 ISO-9001:2008 Registered			
TITLE		BCRU/BCRUR/DCRU/DCRUR SUMMARY MIAMI-DADE APPROVAL			
SCALE	DRAWING NO.	ROW/SHEET	ITEM	REV.	
NTS	BS MD1006	9 of 14		H	

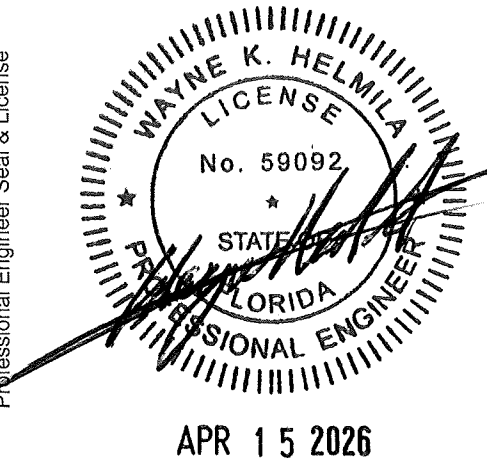
For Miami-Dade Product Control

Professional Engineer Seal & License

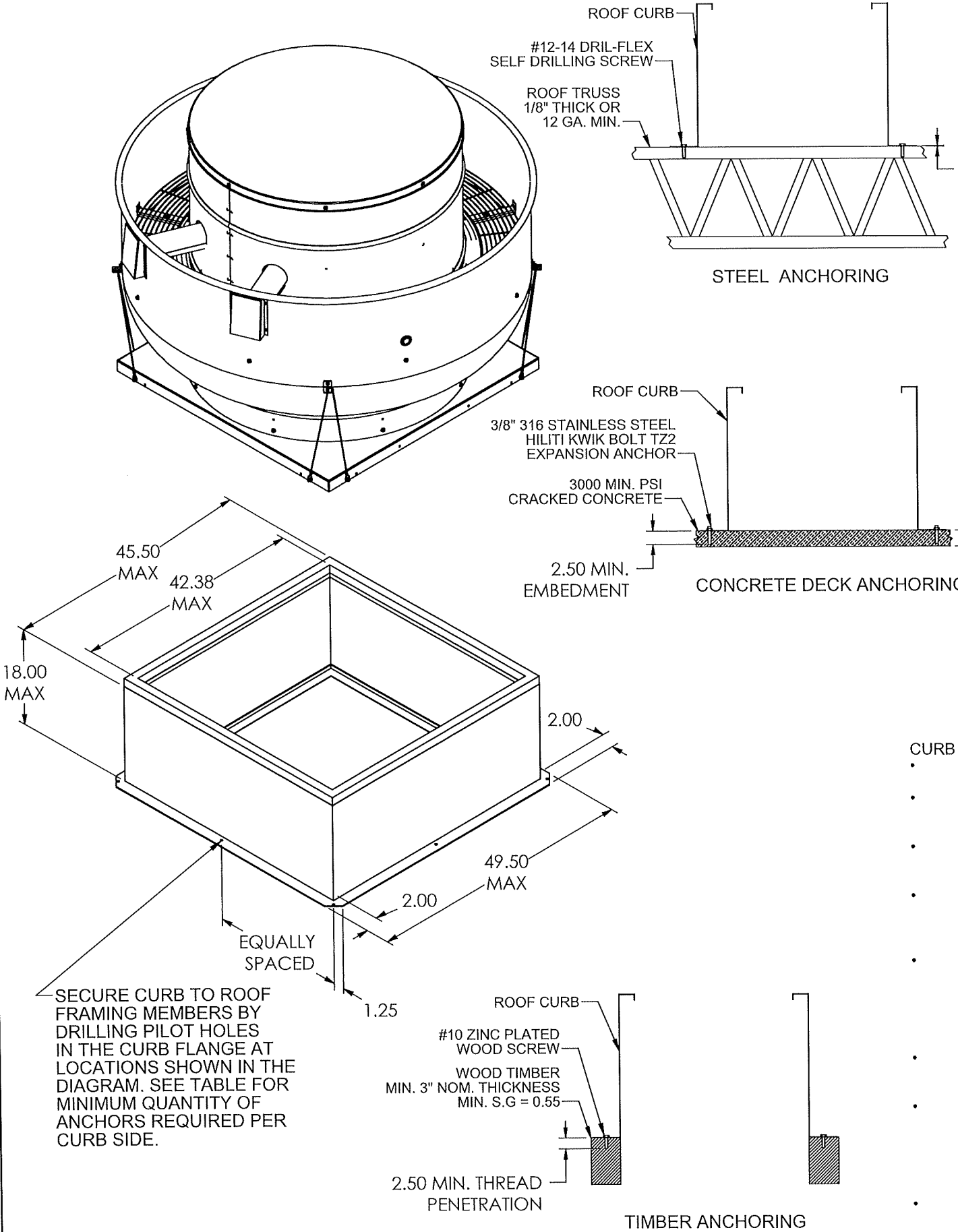
Florida Firm No & Contact Information

Digital Signature Data

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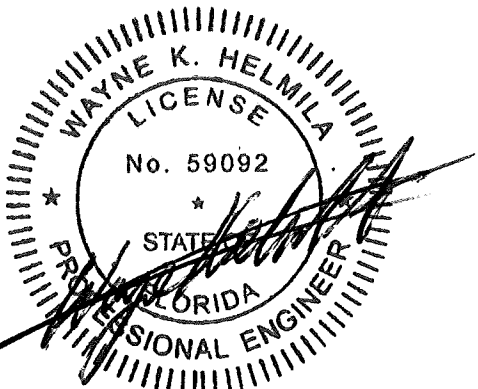


DRIL-FLEX SELF DRILLING SCREWS AND
WOOD SCREWS TO BE SEALED WITH
PROSOCO LIQUID FLASHING OR EQUAL

MODEL	MINIMUM NUMBER OF FASTENERS PER SIDE TO ATTACH CURB TO ROOF STRUCTURE			MIN. NUMBER OF FASTENERS PER SIDE TO ATTACH UNIT TO CURB
	STEEL ANCHORING	CONCRETE DECK ANCHORING	TIMBER ANCHORING	
DCRU/R 071B-073B	3	3	3	3
DCRU/R 081B-083B	3	3	3	3
DCRU/R 091B-093B	3	3	3	3
DCRU/R 110B	3	3	3	3
DCRU/R 120B	3	3	3	3
DCRU/R 140B	3	3	3	3
DCRU/R 160B	3	3	3	3
DCRU/R 180B	3	3	4	3
BCRU/R 110B	3	3	3	3
BCRU/R 120B	3	3	3	3
BCRU/R 140B/BHP	3	3	3	3
BCRU/R 160B/BHP/BMP	3	3	3	3
BCRU/R 180B/BHP/BMP	3	3	4	3
BCRU/R 210B/BHP	3	3	4	3
BCRU/R 240B/BHP	3	3	4	3
BCRU/R 300B	3	3	5	3
BCRU/R 300BHP	3	3	4	3
BCRU/R 360B/BHP	3	3	5	3

- CURB NOTES:
- MATERIAL: 18 GA GALVANIZED STEEL
0.063 ALUMINUM
 - UNIT TO BE ATTACHED TO CURB USING #12-14 DRIL-FLEX SELF DRILLING SCREWS OR EQUIVALENT. LOCATED 4" FROM EACH CORNER AND AT CENTER OF CURB CAP.
 - CURB MUST BE ATTACHED TO A STRUCTURAL MEMBER OF THE BUILDING
 - CONCRETE DECK
 - CURB ANCHORAGE SHOULD BE INTO MINIMUM 3000 PSI CRACKED CONCRETE, WITH A MINIMUM SLAB DEPTH OF 4.75".
 - USE 3/8" DIA. STAINLESS STEEL HILTI KWIK BOLT TZ2 EXPANSION ANCHORS OR EQUIVALENT. ANCHORS SHALL HAVE A MINIMUM 2-1/2" EMBEDMENT. FASTENERS TO BE EQUALLY SPACED. MAXIMUM ON CENTER SPACING OF 24- 3/4" WITH 12" MINIMUM SPACING AND 2-1/2" MINIMUM EDGE DISTANCE.
 - STEEL ROOF STRUCTURE
 - SHOULD BE INTO MINIMUM 12 GA OR 1/8" THICK STEEL MEMBER.
 - USE #12-14 DRIL-FLEX SELF DRILLING SCREWS OR EQUIVALENT. SCREWS SHALL HAVE A MINIMUM THREAD ENGAGEMENT OF .1084". FASTENERS TO BE EQUALLY SPACED. MAXIMUM ON CENTER SPACING OF 24-3/4" WITH 11/16" MINIMUM SPACING AND 3/8" MINIMUM EDGE DISTANCE.
 - TIMBER ROOF STRUCTURE
 - SHOULD BE MINIMUM S.G.=0.55
 - USE #10 ZINC PLATED WOOD SCREWS OR EQUIVALENT. SCREWS SHALL HAVE A MINIMUM THREAD PENETRATION OF 2-1/2". FASTENERS TO BE EQUALLY SPACED. MAXIMUM ON CENTER SPACING OF 14-1/2" WITH 3/4" MINIMUM SPACING, 3/4" MINIMUM EDGE DISTANCE AND 1.316" MINIMUM END DISTANCE.

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APR 15 2026

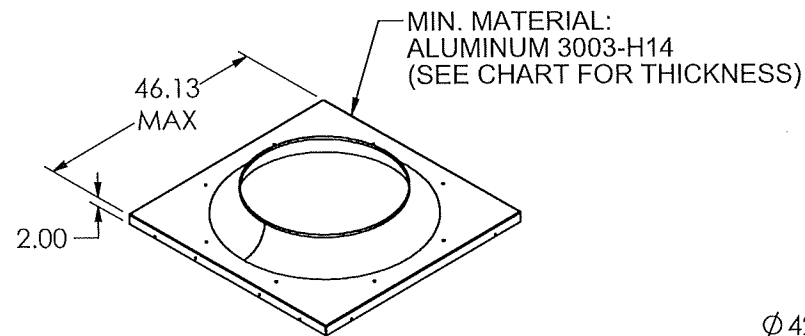
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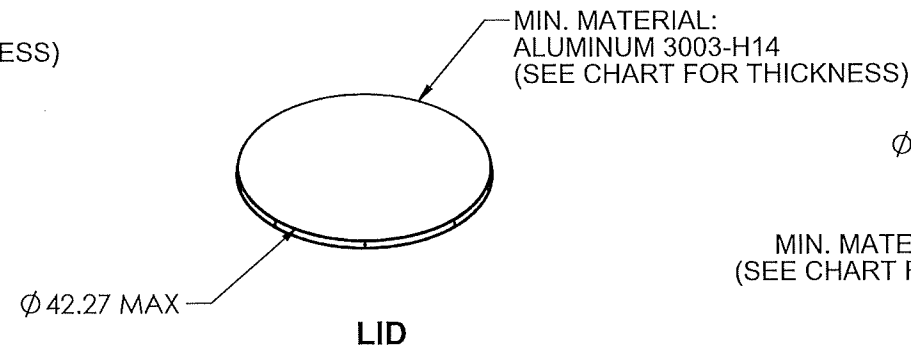
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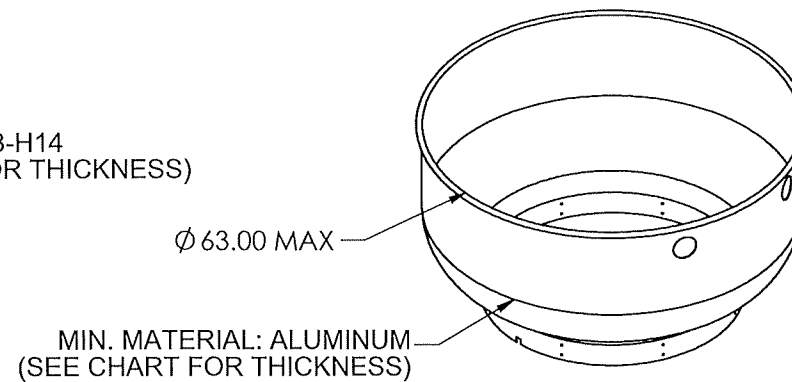
DRAWN BY JAW		Fans & Blowers Twin City		5959 Trenton Lane N Minneapolis, MN 55442 ISO-9001:2008 Registered		
DATE 01/25/16						
CHKD BY SAM		TITLE BCRU/BCRUR/DCRU/DCRUR SUMMARY MIAMI-DADE APPROVAL				
DATE 01/18/2011						
PART NO.						
ASME Y14.5 2009						
DEFAULT TOLERANCES UNLESS OTHERWISE SPECIFIED		SCALE	DRAWING NO.	ROW/SHEET	ITEM	REV.
LINEAR 0.0 +/- 0.040 0.0 +/- 1° 0.00 +/- 0.020 0.00 +/- 0.5° 0.000 +/- 0.010 0.000 +/- 0.3°		NTS	BS MD1006	10 of 14		H



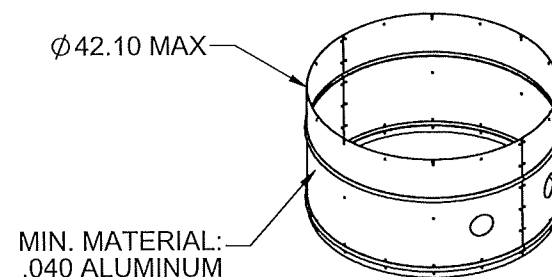
CURB CAP



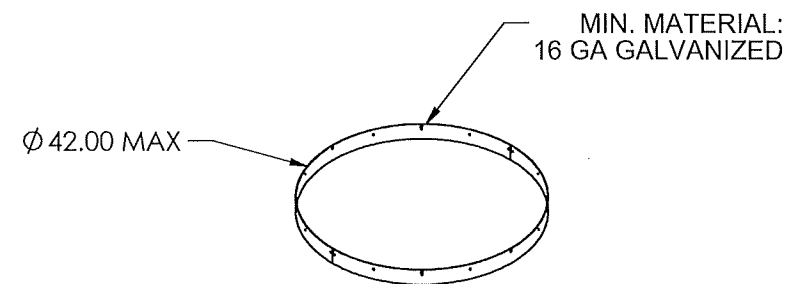
LID



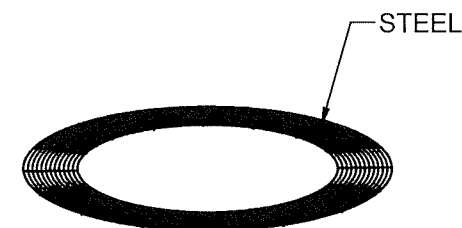
SHROUD



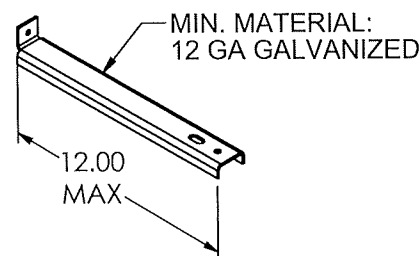
MOTOR HOUSING BAND



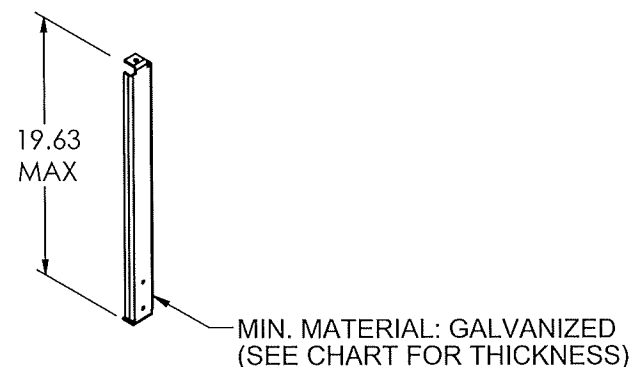
MOTOR HOUSING BAND RING



BIRDSCREEN



HORIZONTAL SUPPORT



SUPPORT POST

BCRU	DCRU	CURB CAP	LID	SHROUD	SUPPORT POST
-	071B-073B	.063	.032	.063	14 GA (.079)
-	081B-083B				
-	091B-093B				
110B	110B				
120B	120B	.080	.040	.080	12 GA (.108)
140B/BHP	140B				
160B/BMP/BHP	160B				
180BMP/BHP	180B				
180B	-			.125	14 GA (.079)
210B/BHP	-				
240B/BHP	-				
300B	-				
300BHP	-			.125	12 GA (.108)
360B/BHP	-				

H	6865	03/06/26	MKS	AVA	NEW MIAMI-DADE CONSTRUCTION PART NUMBER UPDATED
REV	ECN	DATE	BY	CHK	DESCRIPTION

DRAWN BY JAW		Fans & Blowers Twin City 5959 Trenton Lane N Minneapolis, MN 55442 ISO-9001:2008 Registered					
DATE 01/25/16							
CHKD BY SAM							
DATE 01/18/2011		TITLE BCRU/BCRUR/DCRU/DCRUR SUMMARY MIAMI-DADE APPROVAL					
PART NO. 500046923							
ASME Y14.5 2009							
DEFAULT TOLERANCES UNLESS OTHERWISE SPECIFIED		SCALE	DRAWING NO.		ROW/SHEET	ITEM	REV.
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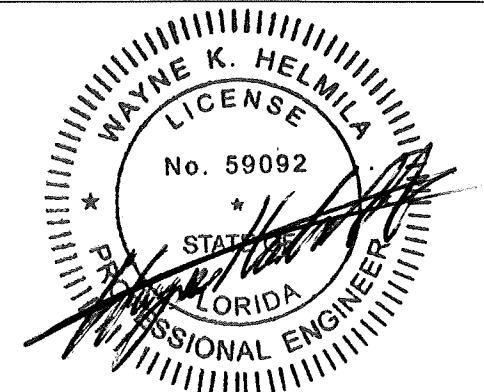
For Miami-Dade Product Control

Professional Engineer Seal & License

Florida Firm No & Contact Information

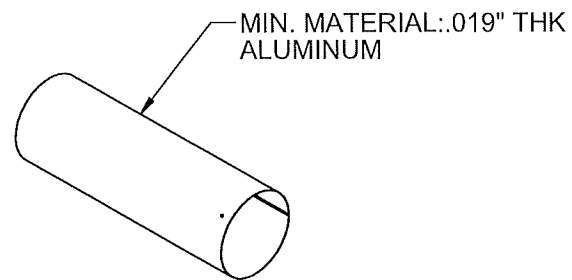
Digital Signature Data

PRODUCT REVISED
as complying with the Florida
Building Code
NOA-No. **26-0312.02**
Expiration Date **04/14/2031**
By 
Miami-Dade Product Control

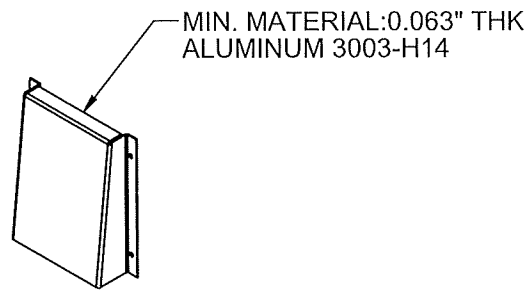


APR 15 2026

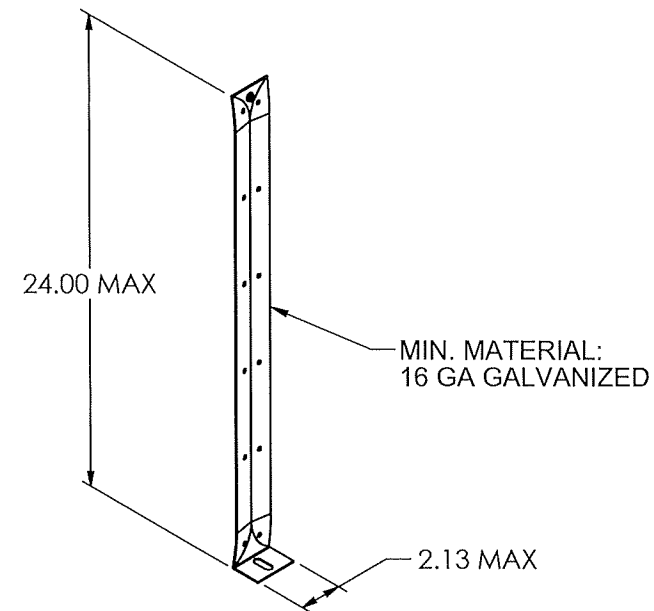
RICE
ENGINEERING
105 School Creek Trail
Luxemburg, WI 54217
Phone: (920) 617-1042
Fax: (920) 617-1100
www.rice-inc.com
Florida Firm No: F-01000005061
Certificate of Authorization: #9090
Wayne K. Helmila
Registration No: 59092



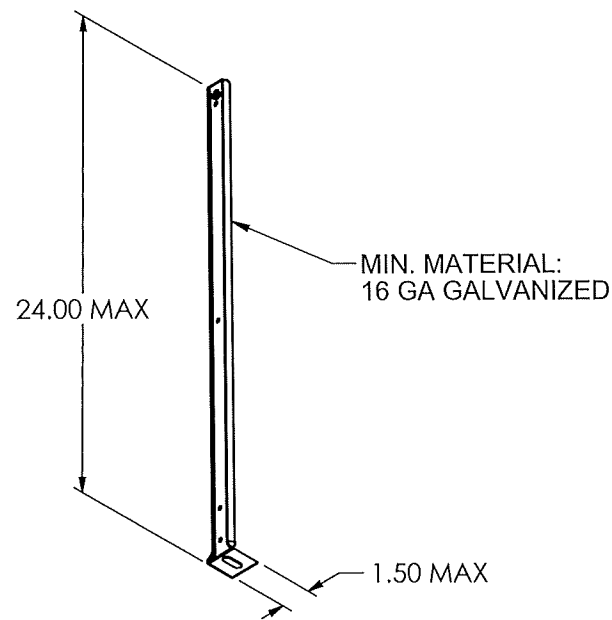
BREATHER TUBE



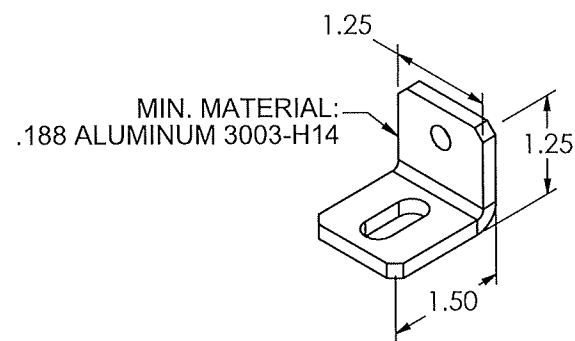
BREATHER TUBE COVER



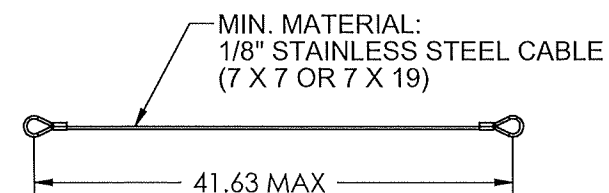
MOTOR HOUSING
BAND STRIP



MOTOR HOUSING
BAND POST



TIE DOWN BRACKET



TIE DOWN CABLE
(SIZE 180 AND LARGER)

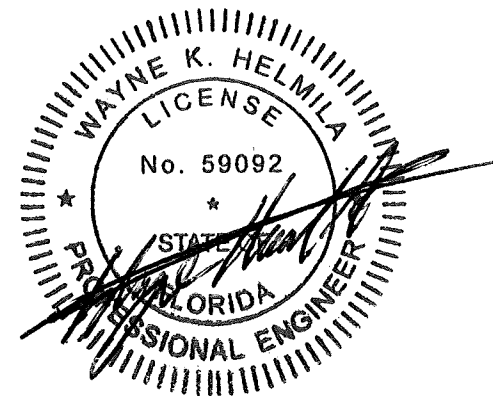
For Miami-Dade Product Control

Professional Engineer Seal & License

Florida Firm No & Contact Information

Digital Signature Data

PRODUCT REVISED
as complying with the Florida
Building Code
NOA-No. 26-0312.02
Expiration Date 04/14/2031
By [Signature]
Miami-Dade Product Control

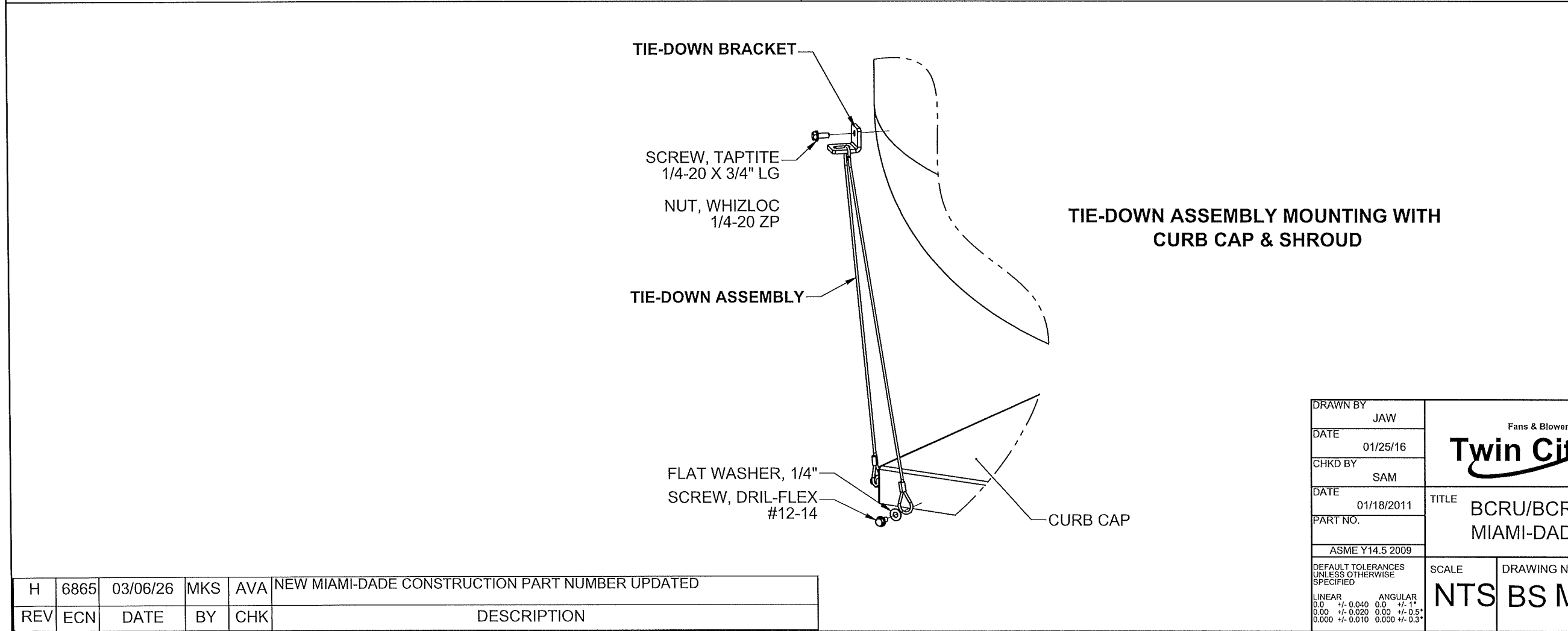
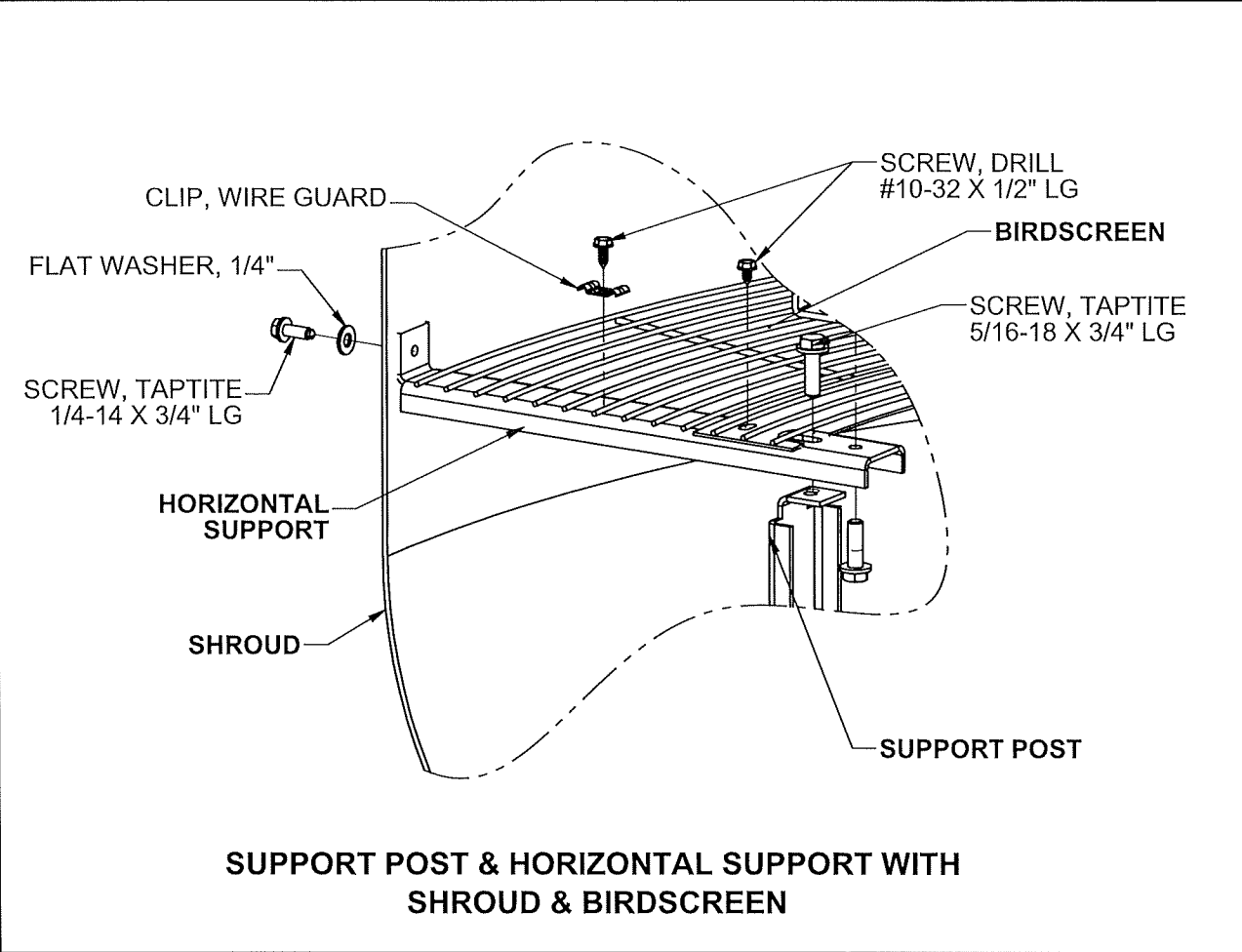
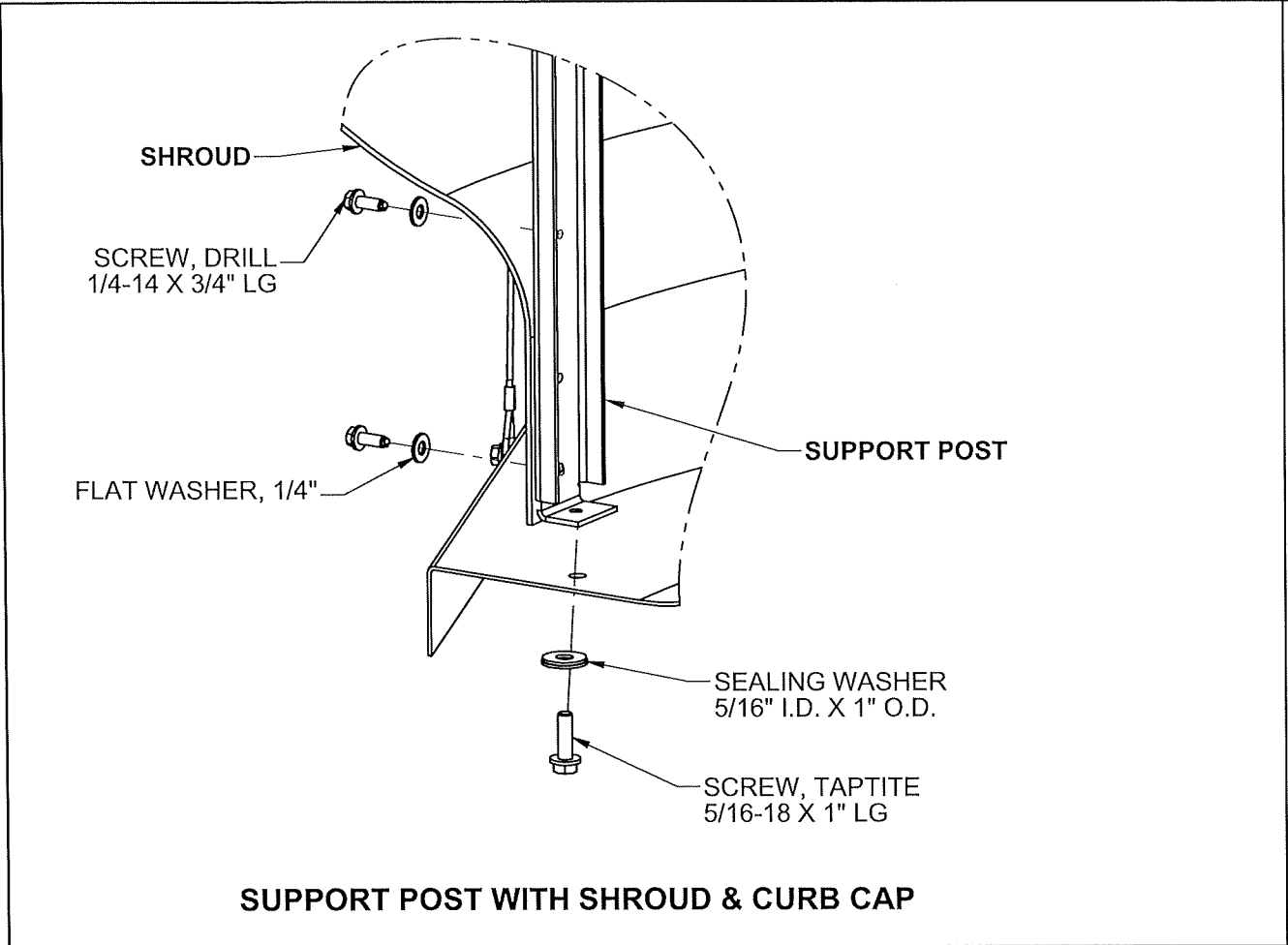


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Registration No: 59092

H	6865	03/06/26	MKS	AVA	NEW MIAMI-DADE CONSTRUCTION PART NUMBER UPDATED
REV	ECN	DATE	BY	CHK	DESCRIPTION

DRAWN BY JAW		Fans & Blowers Twin City		5959 Trenton Lane N Minneapolis, MN 55442 ISO-9001:2008 Registered		
DATE 01/25/16						
CHKD BY SAM		TITLE BCRU/BCRUR/DCRU/DCRUR SUMMARY MIAMI-DADE APPROVAL				
DATE 01/18/2011						
PART NO. TIEDOWNBRKMTMD						
ASME Y14.5 2009						
DEFAULT TOLERANCES UNLESS OTHERWISE SPECIFIED		SCALE	DRAWING NO.	ROW/SHEET	ITEM	REV.
LINEAR 0.0 +/- 0.040 0.00 +/- 0.020 0.000 +/- 0.010		NTS	BS MD1006	12 of 14		H
ANGULAR 0.0 +/- 1° 0.00 +/- 0.5° 0.000 +/- 0.3°						



For Miami-Dade Product Control

Professional Engineer Seal & License

Florida Firm No & Contact Information

Digital Signature Data

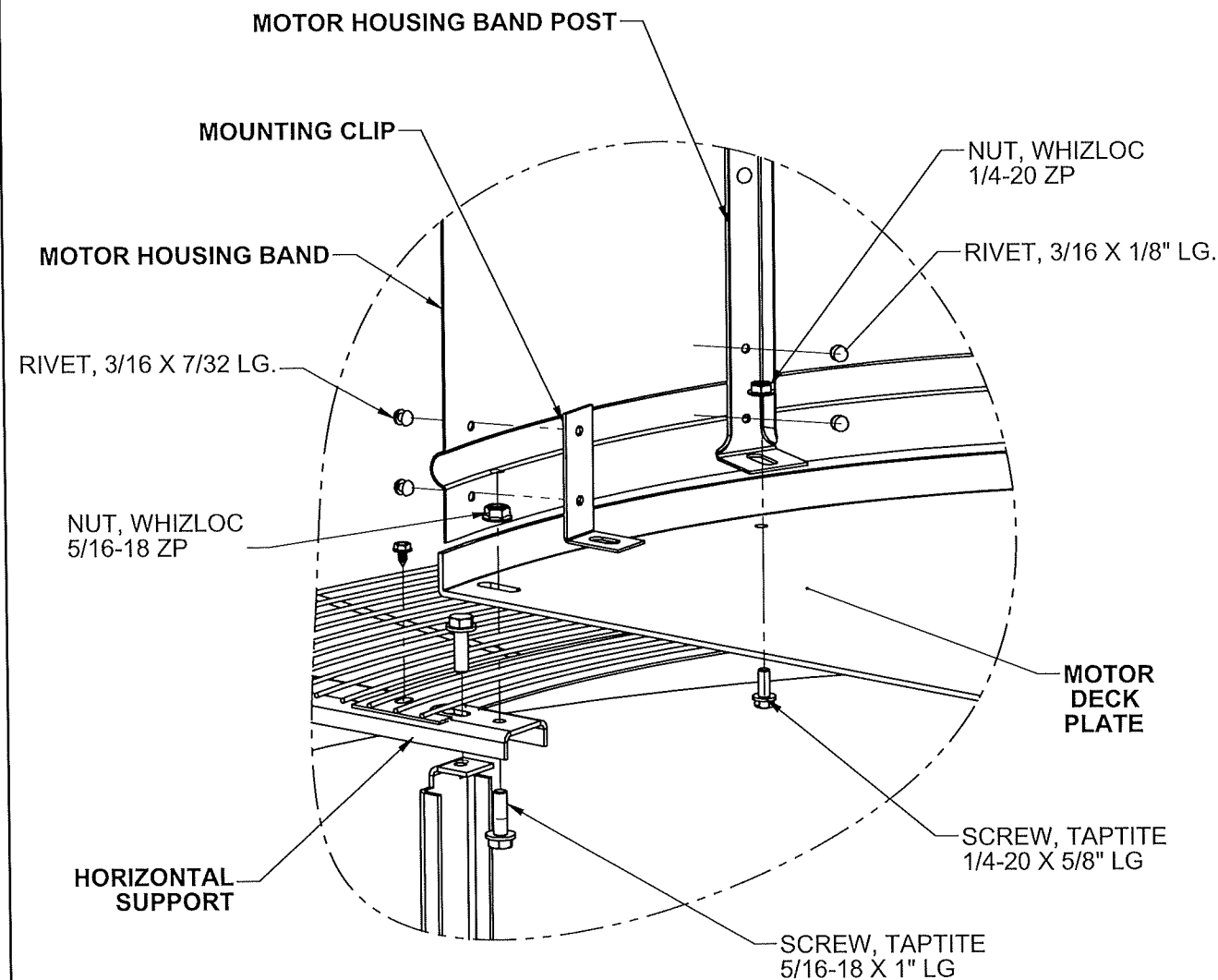
PRODUCT REVISED
as complying with the Florida
Building Code
NOA-No. **26-0312.02**
Expiration Date **04/14/2031**
By
Miami-Dade Product Control

APR 15 2026

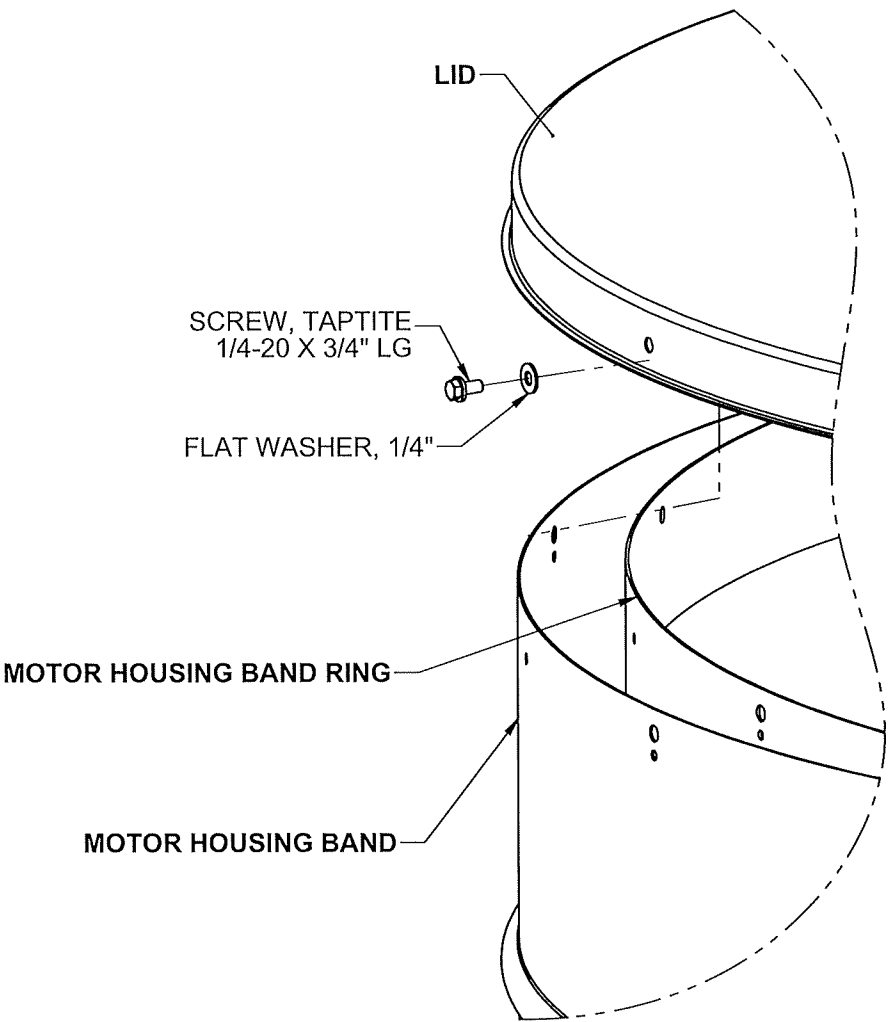
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DRAWN BY JAW		 5959 Trenton Lane N Minneapolis, MN 55442 ISO-9001:2008 Registered				
DATE 01/25/16						
CHKD BY SAM						
DATE 01/18/2011		TITLE BCRU/BCRUR/DCRU/DCRUR SUMMARY MIAMI-DADE APPROVAL				
PART NO.						
ASME Y14.5 2009						
DEFAULT TOLERANCES UNLESS OTHERWISE SPECIFIED		SCALE NTS	DRAWING NO. BS MD1006	ROW/SHEET 13 of 14	ITEM	REV. H
LINEAR 0.0 +/- 0.040 0.0 +/- 1* 0.00 +/- 0.020 0.00 +/- 0.5* 0.000 +/- 0.010 0.000 +/- 0.3*						

H	6865	03/06/26	MKS	AVA	NEW MIAMI-DADE CONSTRUCTION PART NUMBER UPDATED
REV	ECN	DATE	BY	CHK	DESCRIPTION



MOTOR HOUSING BAND, POST, MOTOR DECK PLATE & MOUNTING CLIP MOUNTING



LID MOUNTING WITH MOTOR HOUSING BAND & RING

For Miami-Dade Product Control

PRODUCT REVISED
as complying with the Florida
Building Code
NOA-No. 26-0312.02
Expiration Date 04/14/2031
By [Signature]
Miami-Dade Product Control

Professional Engineer Seal & License



Florida Firm No & Contact Information

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Digital Signature Data

H	6865	03/06/26	MKS	AVA	NEW MIAMI-DADE CONSTRUCTION PART NUMBER UPDATED
REV	ECN	DATE	BY	CHK	DESCRIPTION

DRAWN BY	Fans & Blowers Twin City		5959 Trenton Lane N Minneapolis, MN 55442 ISO-9001:2008 Registered		
JAW					
DATE					
01/25/16					
CHKD BY					
SAM					
DATE	TITLE BCRU/BCRUR/DCRU/DCRUR SUMMARY MIAMI-DADE APPROVAL				
01/18/2011					
PART NO.					
ASME Y14.5 2009					
DEFAULT TOLERANCES UNLESS OTHERWISE SPECIFIED	SCALE	DRAWING NO.	ROW/SHEET	ITEM	REV.
LINEAR ANGULAR 0.0 +/- 0.040 0.0 +/- 1° 0.00 +/- 0.020 0.00 +/- 0.5° 0.000 +/- 0.010 0.000 +/- 0.3°	NTS	BS MD1006	14 of 14		H