

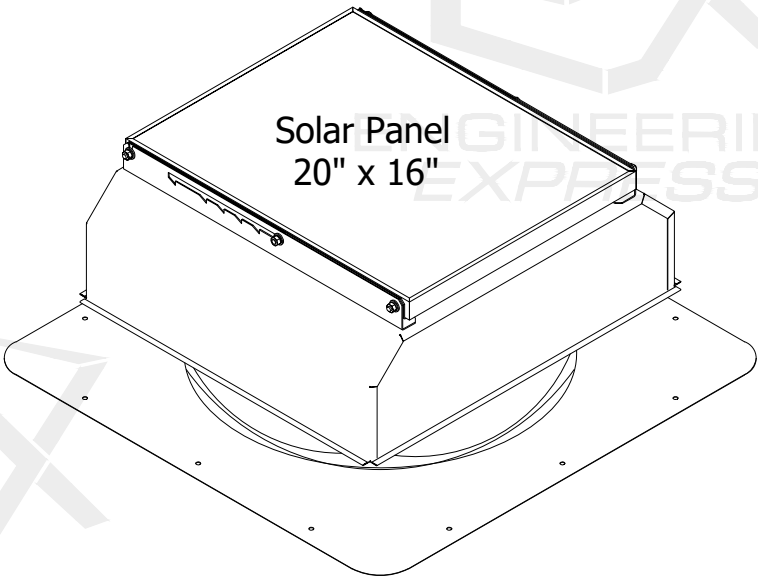
01 6

UNIT MODELS (SIZES)

APPROVED UNIT MODELS	
SOLAR PANEL SIZE	APPROVED UNIT MODEL NUMBERS
20" LONG x 16" WIDE	AB-2523A, AB-2543A, AB-3523A, AB-3543A, AB-4023A, AB-4043A
26" LONG x 16" WIDE	AB-4523A, AB-4543A, AB-5023A, AB-5043A

MODEL NOTES:

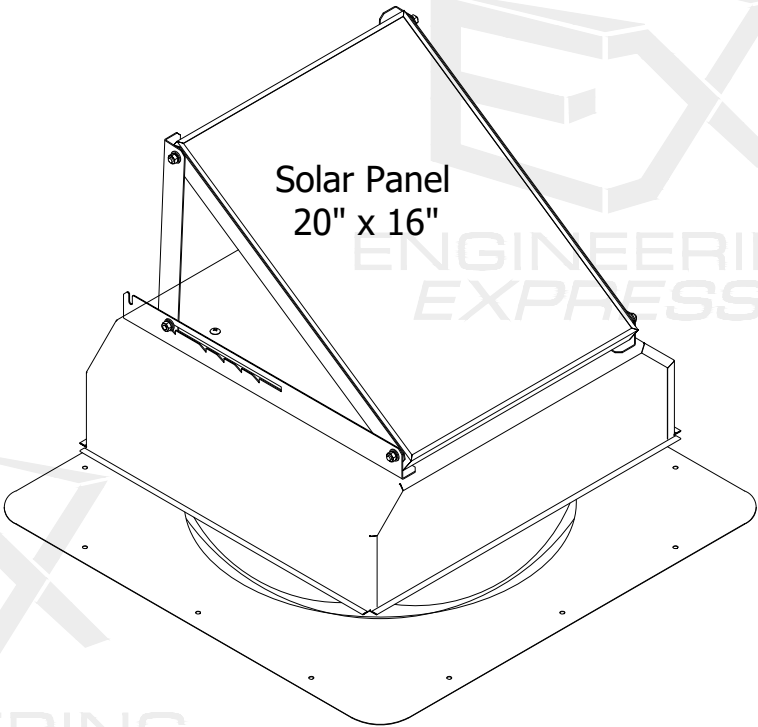
1. ALL UNIT MODELS EMPLOY THE SAME UNDERLYING FAN; MODELS VARY BY TOP-MOUNTED SOLAR PANEL SIZE. SEE DETAILS.
2. UNIT MODELS COME IN TWO CONFIGURATIONS: "SELF-FLASHING" (DIRECT MOUNTED) AS SHOWN ON THE DETAILS ON THIS PAGE, AND CURB MOUNTED. SEE CONFIGURATION DESCRIPTIONS/DETAILS ON THE FOLLOWING PAGES.
3. SEE MANUFACTURER DRAWINGS / CONTACT MANUFACTURER FOR FURTHER MODEL NUMBER AND UNIT CONSTRUCTION INFORMATION.
4. SOLAR PANELS SHALL BE IN THE FULLY RETRACTED AND SECURED POSITION PRIOR TO ANY NAMED STORM OR SIMILAR HIGH-WIND EVENT. (SEE DETAILS 1-2 ON THIS PAGE).



102

SOLAR PANEL SIZE 20" x 16" FAN MODELS
(SOLAR PANEL RETRACTED)

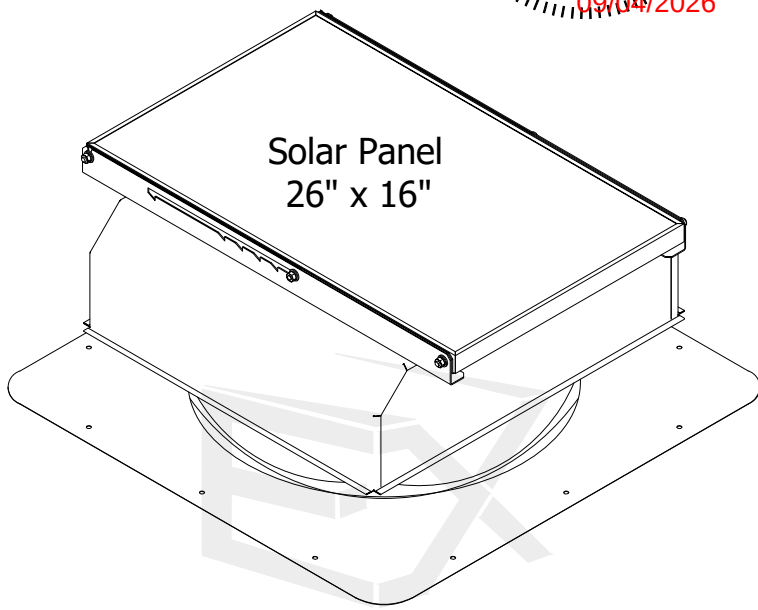
NOT TO SCALEISOMETRIC VIEW



302

SOLAR PANEL SIZE 20" x 16" MODELS
(SOLAR PANEL FULLY EXTENDED)

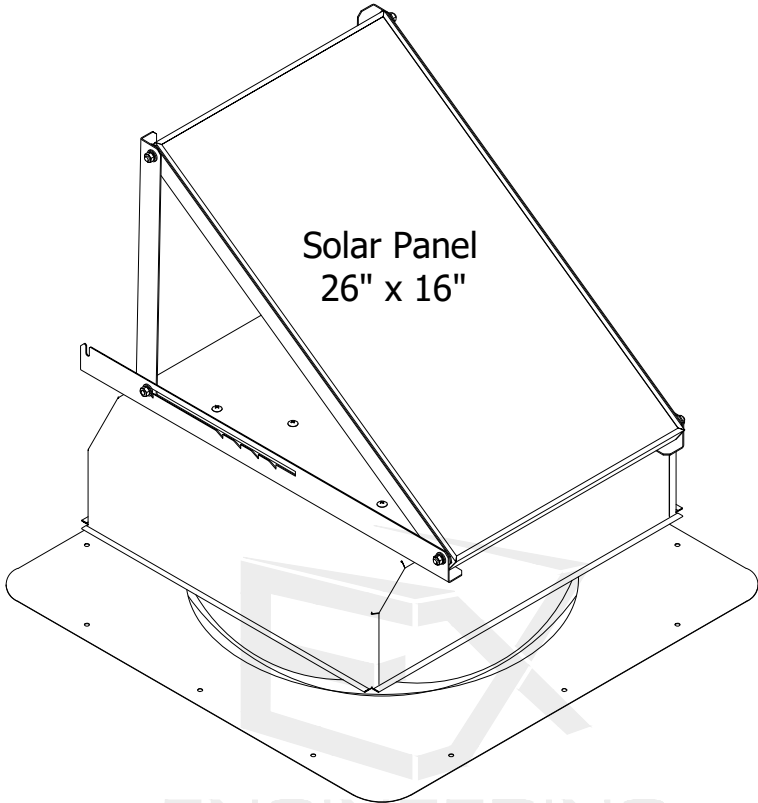
NOT TO SCALEISOMETRIC VIEW



202

SOLAR PANEL SIZE 26" x 16" MODELS
(SOLAR PANEL RETRACTED)

NOT TO SCALEISOMETRIC VIEW



402

SOLAR PANEL SIZE 26" x 16" MODELS
(SOLAR PANEL FULLY EXTENDED)

NOT TO SCALEISOMETRIC VIEW

COLBY BENNARDO, P.E.
PE# 95197 CA# 9885

SEPTEMBER 3, 2026

FL

COLBY BENNARDO
LICENSE
No 95197
STATE OF FLORIDA
PROFESSIONAL ENGINEER
09/04/2026

FL 47212.1

ENGINEERING EXPRESS®

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ULTRABREEZE™ ROOFTOP FANS WITH ATTACHED SOLAR PANELS
FLORIDA BUILDING CODE NINTH EDITION (2026)
FLORIDA STATEWIDE APPROVAL (FSA FL #47212.1)

REMARKS	DRWN	CHKD	DATE
INIT ISSUE (24-74171)	EPR	RWN	12/19/24
REV. PER MD COMMENTS	EPR	EPR	10/14/25
2026 FBC UPDATE (26-98540)	MARH	EPR	09/03/26

26-98540

SCALE: NTS UNLESS NOTED

02

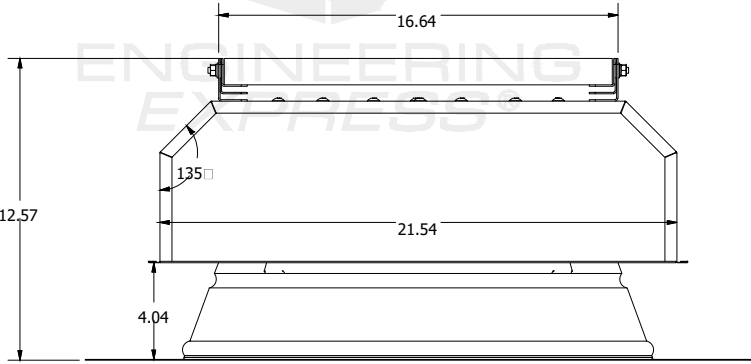
OF 6

SELF-FLASHING (DIRECT MOUNT)
BOTTOM PANEL CONFIGURATION

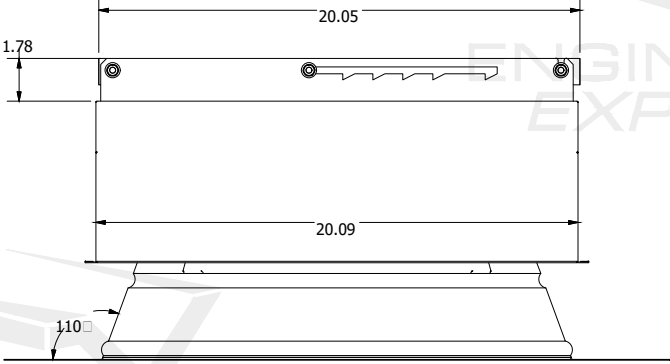
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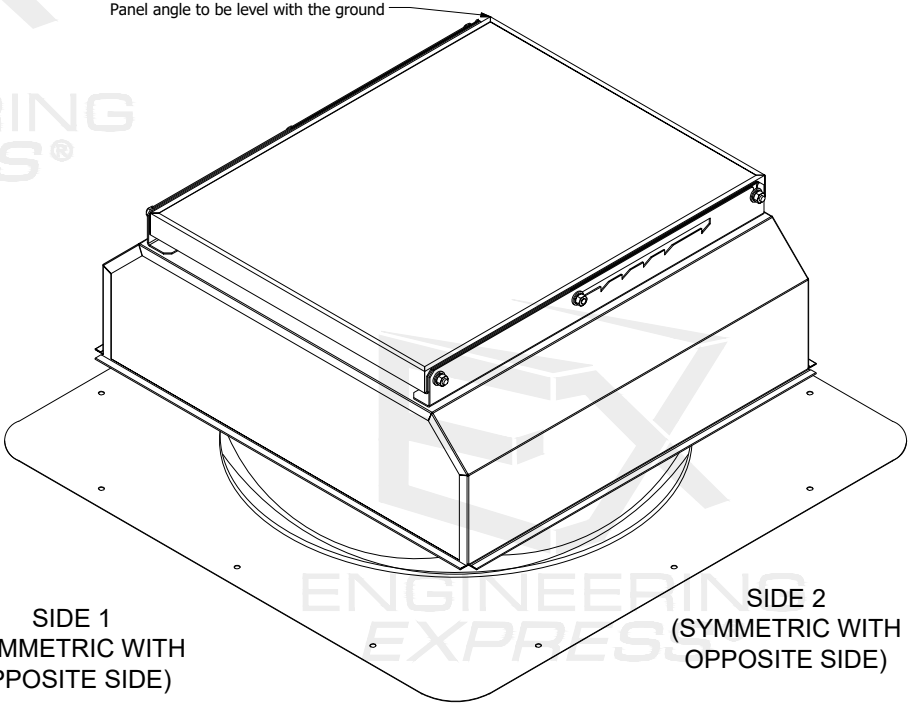
SEPTEMBER 3, 2026



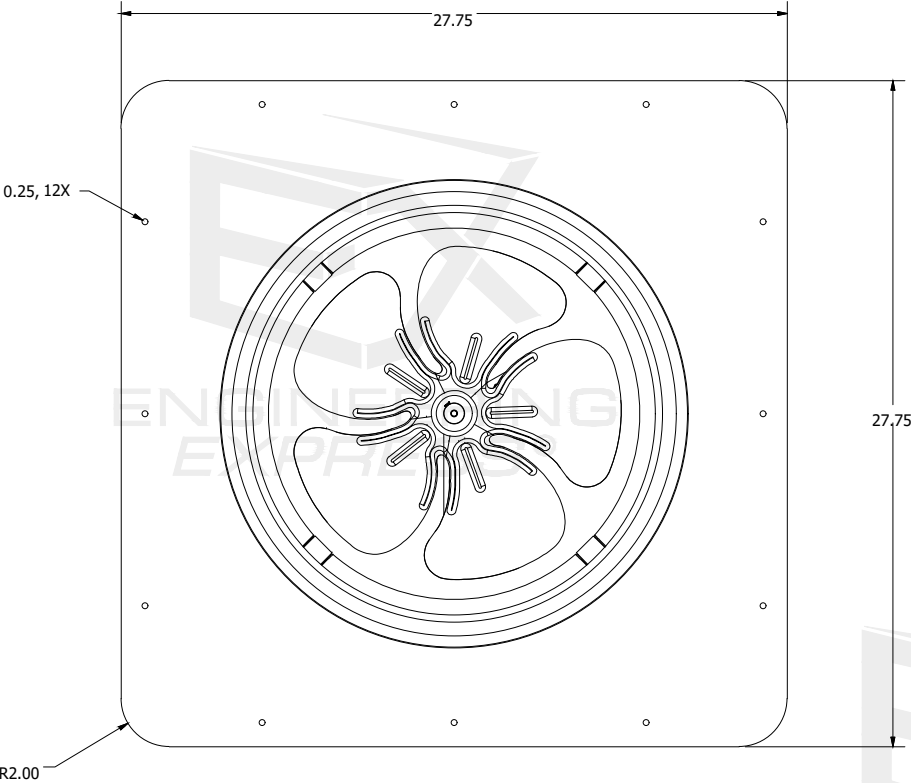
1 FAN ASSEMBLY
03 NOT TO SCALE ELEV. VIEW (SIDE 1)



2 FAN ASSEMBLY
03 NOT TO SCALE ELEV. VIEW (SIDE 2)



3 FAN ASSEMBLY WITH
03 SELF-FLASHING BOTTOM PANEL
NOT TO SCALE ISOMETRIC VIEW



4 FAN ASSEMBLY WITH
03 SELF-FLASHING BOTTOM PANEL
NOT TO SCALE BOTTOM VIEW

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2026 FBC UPDATE (26-98540)	MARH	EPR	09/03/26

26-98540

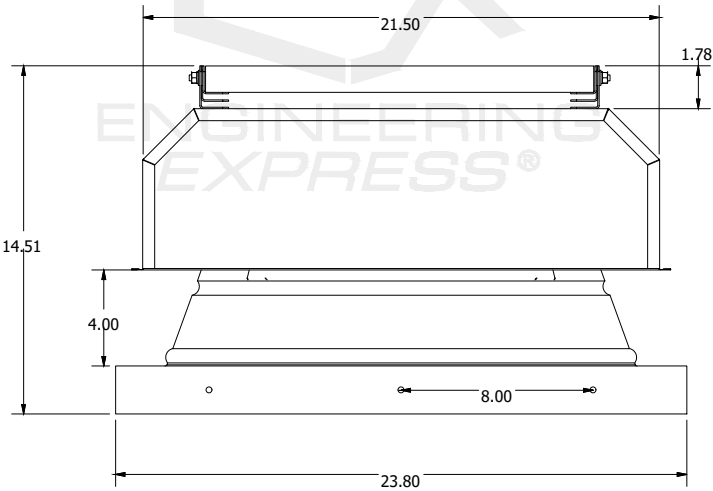
SCALE: NTS UNLESS NOTED

03 OF 3

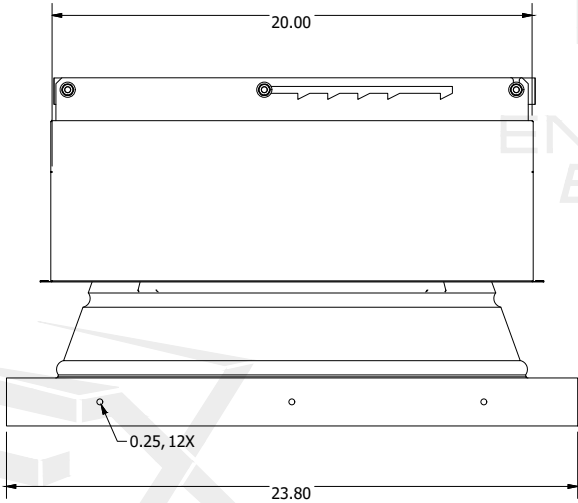
CURB MOUNT BOTTOM PANEL CONFIGURATION

NOTES:

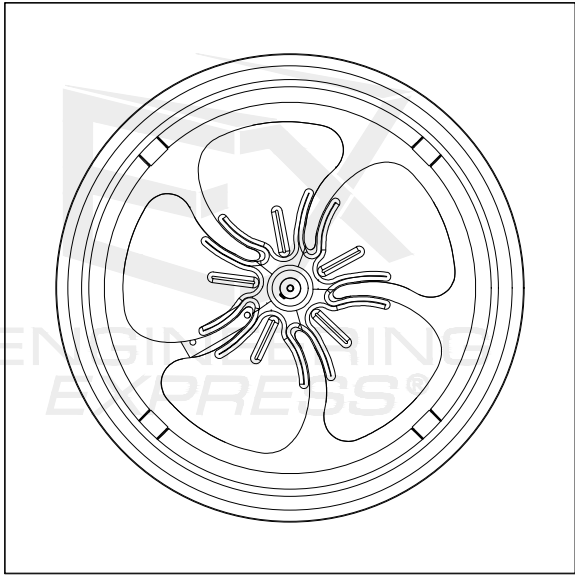
1. THIS PAGE IS INTENDED ONLY TO SHOW THE FAN ASSEMBLY WITH THE DIFFERENT BOTTOM PANEL FOR MOUNTING THE FAN TO THE CURB. THE CURB IS NOT PICTURED ON THIS PAGE. SEE NEXT PAGE.



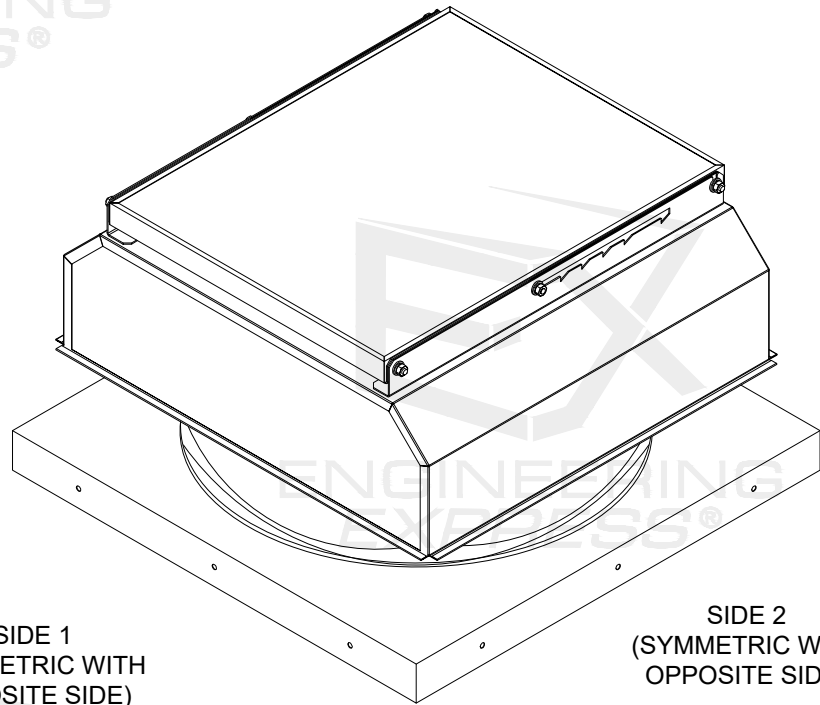
1 FAN ASSEMBLY
04 NOT TO SCALE ELEV. VIEW (SIDE 1)



2 FAN ASSEMBLY
04 NOT TO SCALE ELEV. VIEW (SIDE 2)



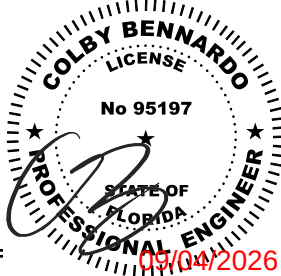
4 FAN ASSEMBLY WITH
04 CURB MOUNT BOTTOM PANEL NOT TO SCALE BOTTOM VIEW



3 FAN ASSEMBLY WITH
04 CURB MOUNT BOTTOM PANEL NOT TO SCALE ISOMETRIC VIEW

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PE# 95197 CA# 9885

SEPTEMBER 3, 2026



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26-98540

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04

OF

FAN ON CURB DETAILS

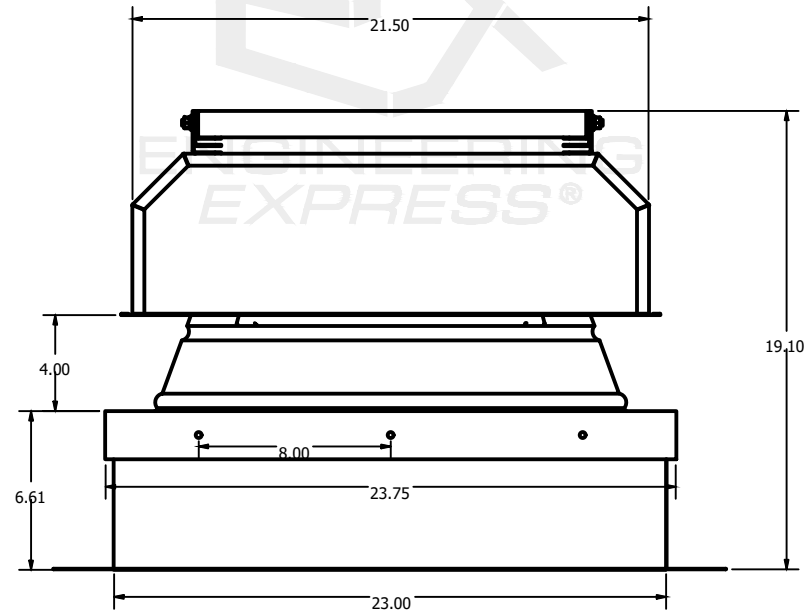
FAN ON CURB NOTES:

- 1. CURB SHALL BE PROVIDED BY ATTIC BREEZE AND IS 22 GA. (0.027) GALVALUME GALV. STEEL. (SEE NOTES PAGE 1).
- 2. SEE MANUFACTURER DRAWINGS / CONTACT MANUFACTURER FOR FURTHER UNIT/CURB CONSTRUCTION INFORMATION.
- 3. SEE NEXT PAGE FOR FAN-TO-CURB ATTACHMENT SPECIFICATIONS.

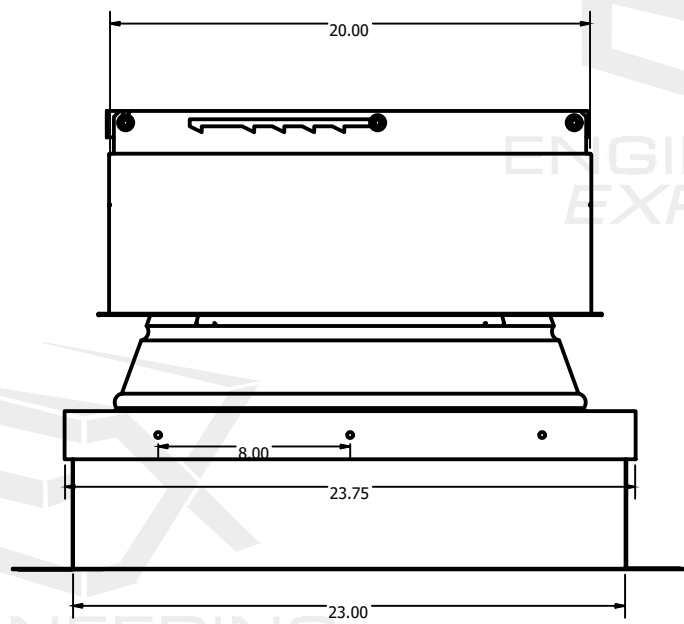
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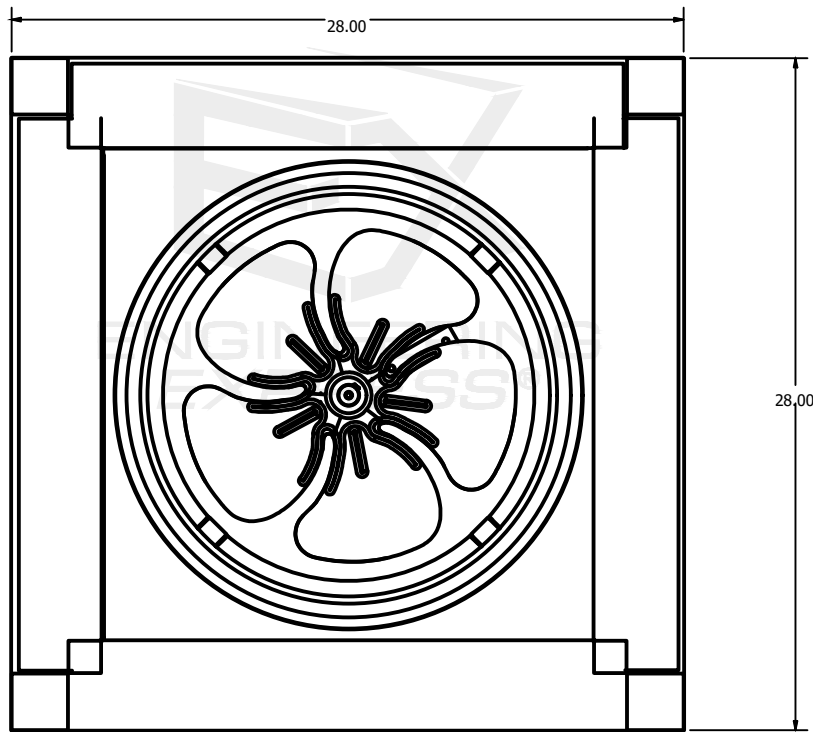
SEPTEMBER 3, 2026



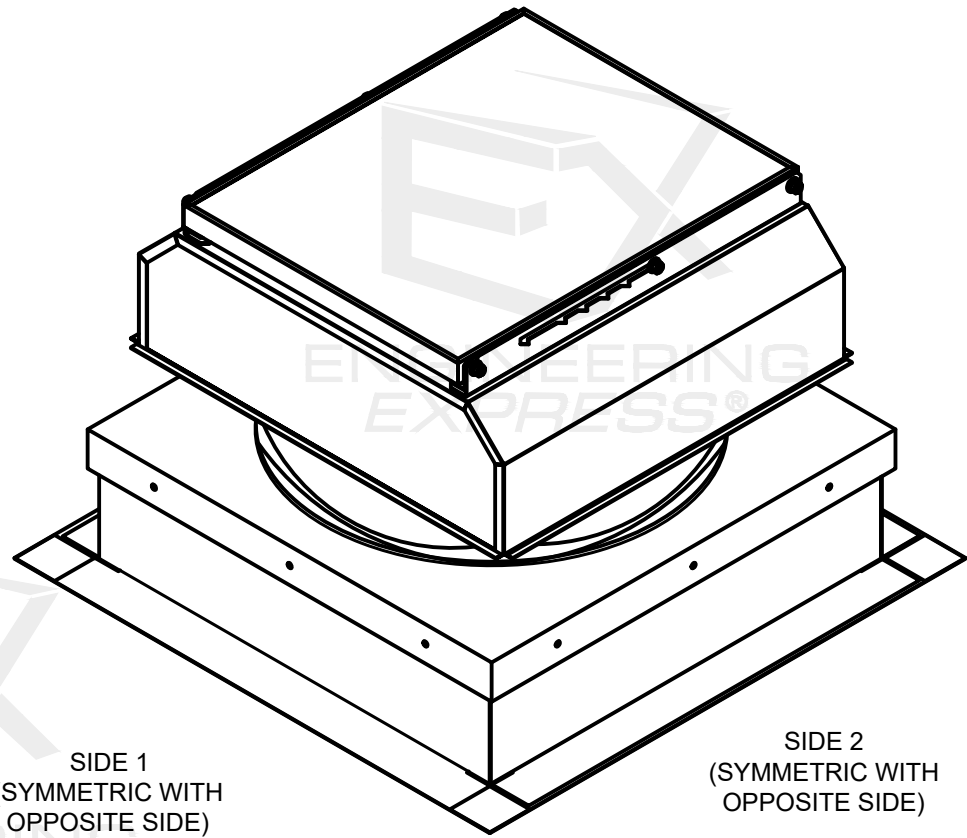
1
05 FAN ASSEMBLY W/ CURB MOUNT
BOTTOM PANEL ON CURB
NOT TO SCALE ELEV. VIEW (SIDE 1)



2
05 FAN ASSEMBLY W/ CURB MOUNT
BOTTOM PANEL ON CURB
NOT TO SCALE ELEV. VIEW (SIDE 2)



4
05 FAN ASSEMBLY W/ CURB MOUNT
BOTTOM PANEL ON CURB
NOT TO SCALE BOTTOM VIEW



3
05 FAN ASSEMBLY W/ CURB MOUNT
BOTTOM PANEL ON CURB
NOT TO SCALE ISOMETRIC VIEW

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26-98540

SCALE: NTS UNLESS NOTED

05 OF 6

9/9/2026 3:00 PM ERICREITPE z:\shared\projects\26-\26-98540 2026 product fbc update f47212.1\work\2026 fbc\drawings & cad\26-98540e - f47212.1 - attic breeze rooftop fans.dwg