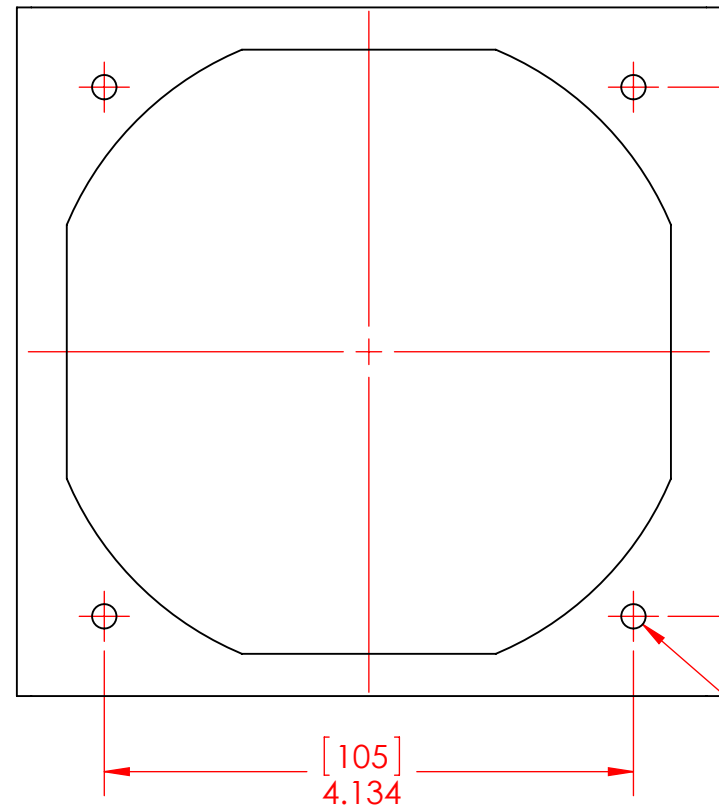


4

3

2

1

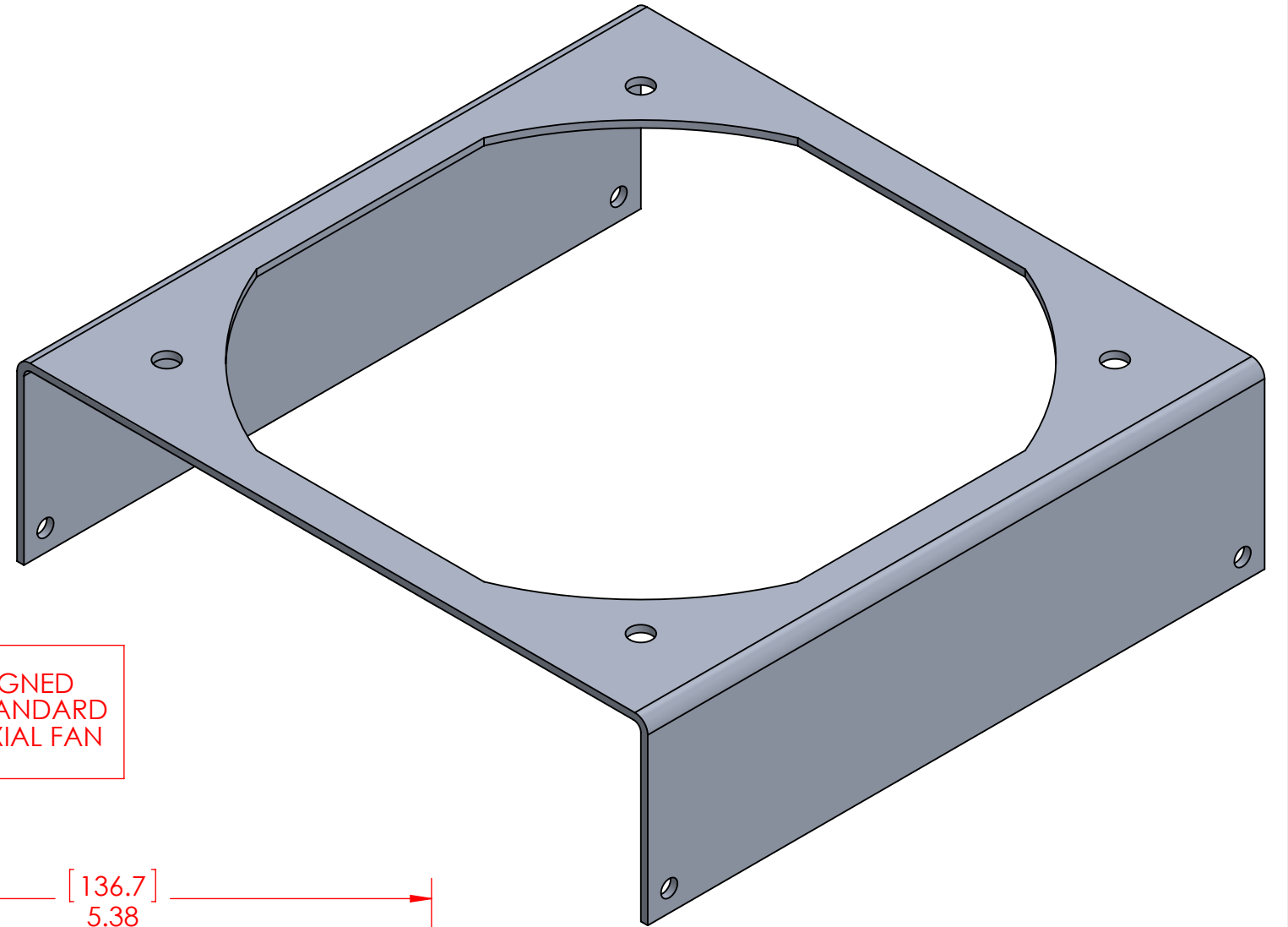


[105]  
4.134

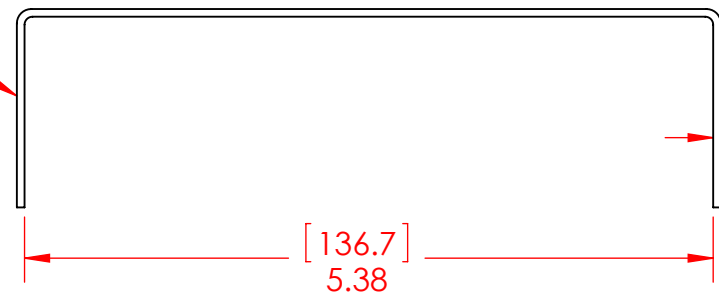
[4.9]  
Ø.191  
4X

[105]  
4.134

BRACKET IS DESIGNED TO MOUNT A STANDARD 120 x 120mm AXIAL FAN

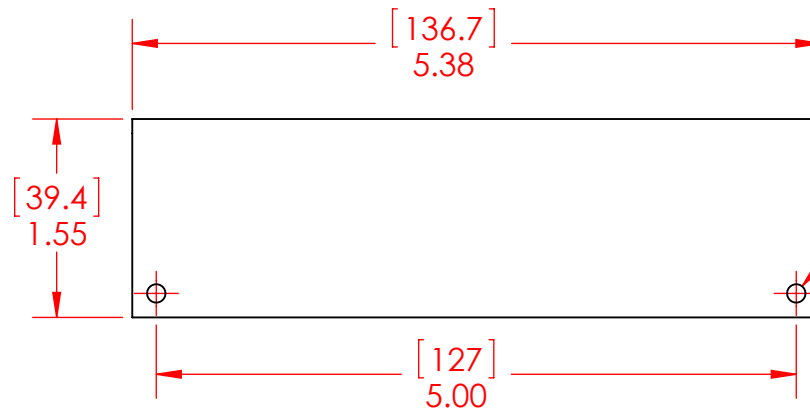


BRUSHED FINISH EXTERIOR SURFACES



[1.6]  
[1.3]  
.064  
.050

[136.7]  
5.38



[136.7]  
5.38

[39.4]  
1.55

[3.66]  
Ø.144  
4X

[127]  
5.00

[4.8]  
.19

NOTES:

1. DIMENSIONS ARE IN INCHES AND [MM].
2. MATERIAL: ALUMINUM 5052 OR EQUIVALENT.
3. FINISH: BRUSHED METAL ON EXTERNAL SURFACES.
4. ALL DIMENSIONS ARE AFTER ANY BENDING OPERATIONS.

PROPRIETARY AND CONFIDENTIAL

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UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES  
TOLERANCES:  
FRACTIONAL ±.03  
ANGULAR: MACH ±0°30' BEND ±1°  
TWO PLACE DECIMAL ±.01  
THREE PLACE DECIMAL ±.005  
SURFACES TO BE PERPENDICULAR WITHIN .005 T.I.R.  
SURFACES TO BE PARALLEL WITHIN .005 T.I.R.  
HOLE ANGULAR TOLERANCE ±0°5'

INTERPRET GEOMETRIC TOLERANCING PER: ANSI Y14.5

MATERIAL

FINISH

	NAME	DATE
DRAWN	AEM	10/06/2009
CHECKED		
ENG APPR.		
MFG APPR.		
Q.A.		
COMMENTS:		

CUSTOM THERMOELECTRIC  
Your Thermoelectric Partner  
11941 Industrial Park Road, STE 5  
Bishopville, MD 21813

TITLE:  
**FAN BRACKET FOR HEAT SINK**  
**5.4 x 5.4 x 1.5"**

SIZE **B** DWG. NO. HSS-5.4-1.5-AL-01\_PUBLIC\_REV-C REV **C**

SCALE: 1:2 WEIGHT: SHEET 1 OF 1

REV.	DATE	DESCRIPTION
C	5/24/2017	UPDATED DWG TO SOLIDWORKS
B	10/12/2009	CHANGED MATERIAL TO ALUM 5052, HOLE SIZE TO 0.144, ADDED BRUSHED FINISH
A	10/6/2009	INITIAL RELEASE

REV.	DATE	DESCRIPTION

DO NOT SCALE DRAWING

4

3

2

1

B

B

A

A