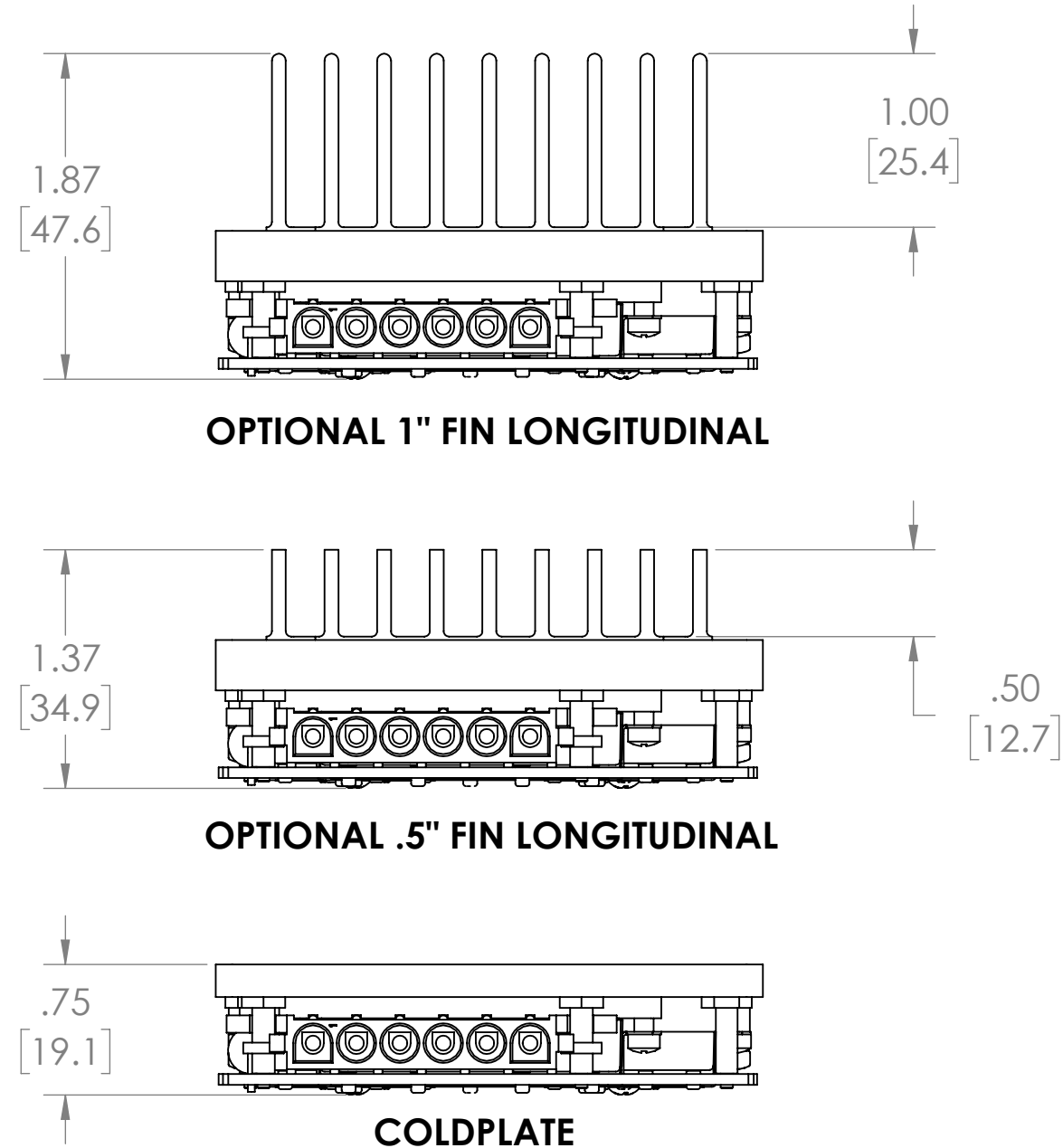
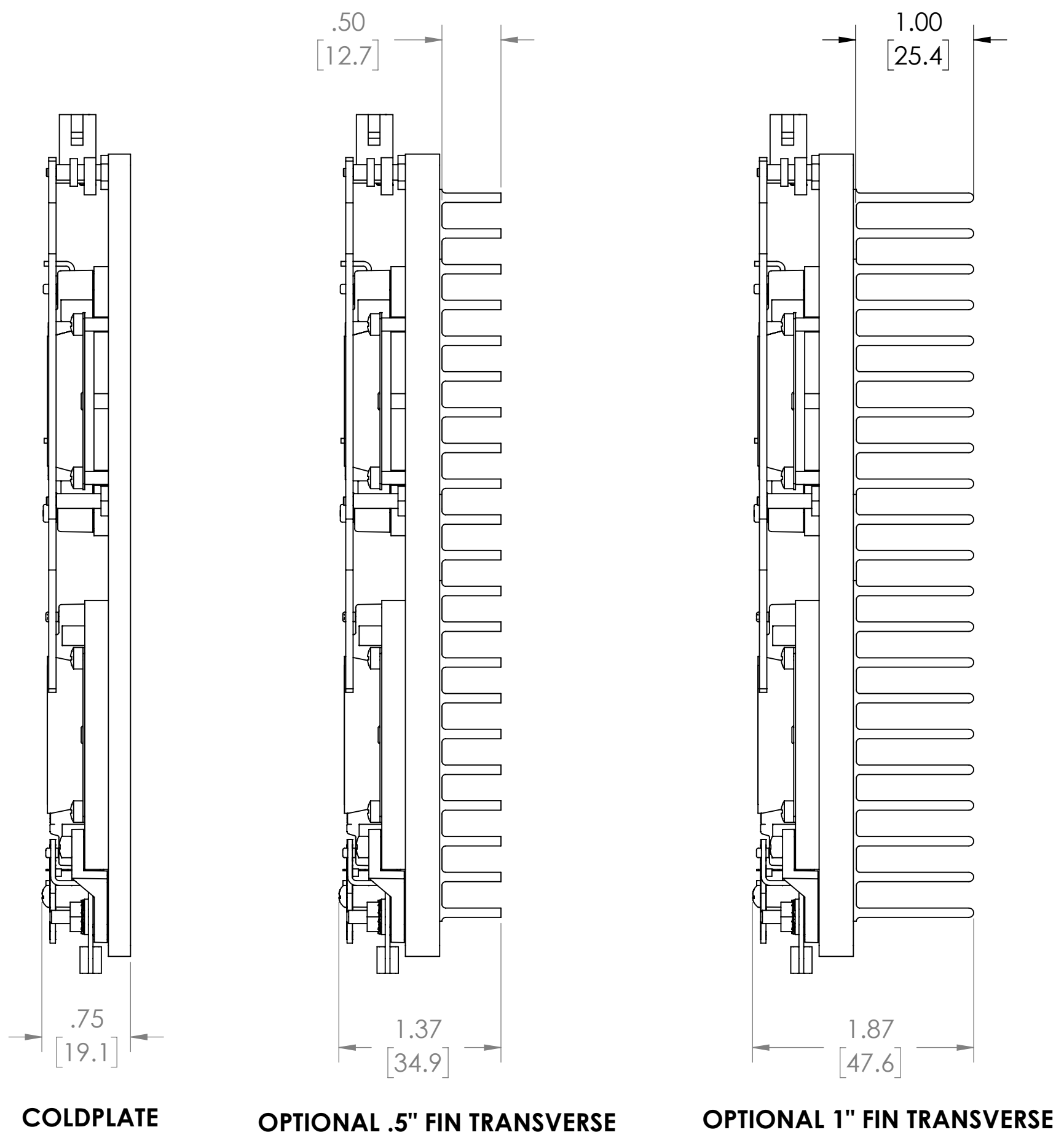
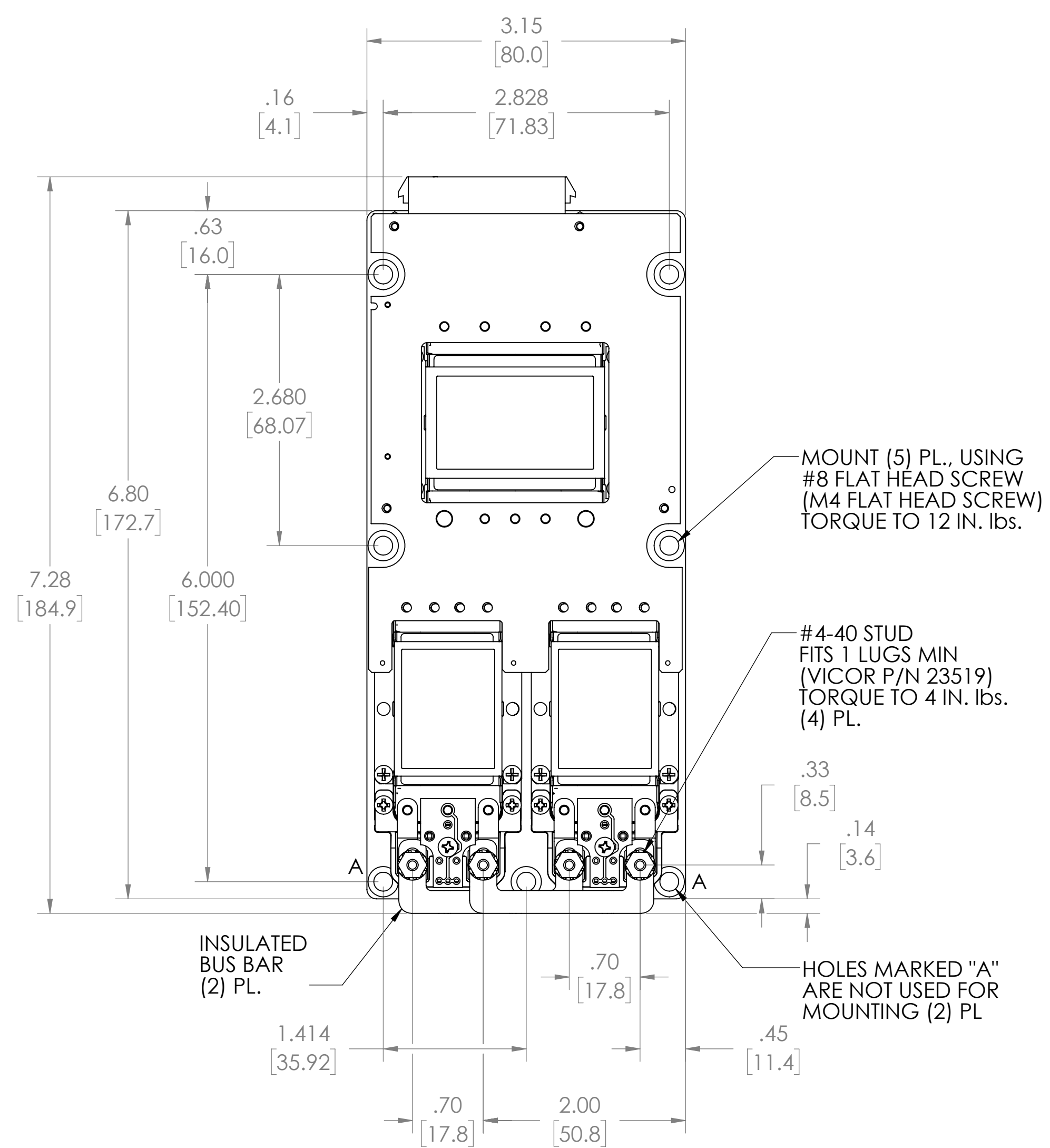
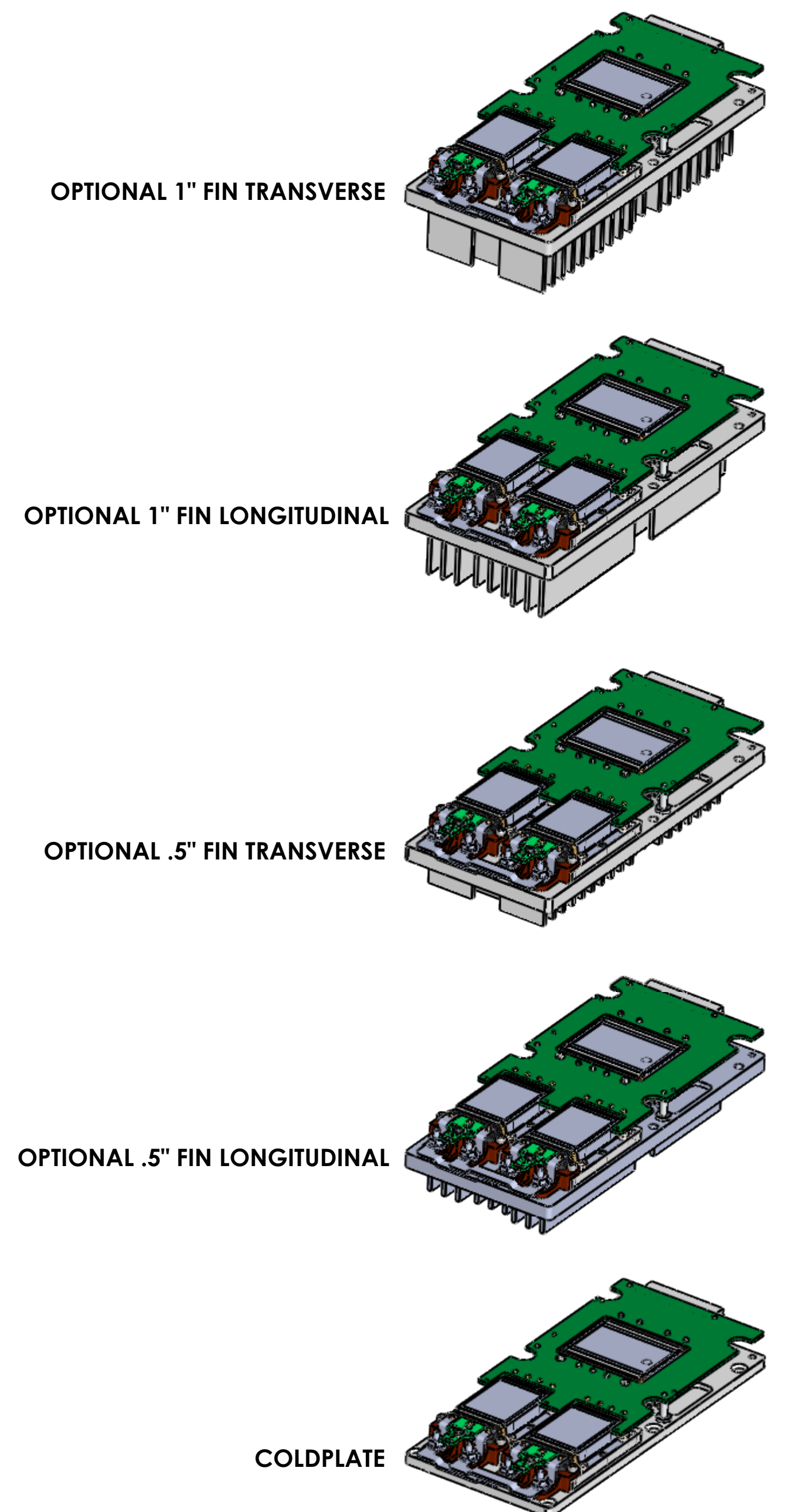


REV.	DESCRIPTION	INTL	DATE	APVD
1	RELEASE PER ECO REQUEST E080940	REJH	05/06/08	AK
2	REVISE PER E131251	GCK	08/28/13	REJH
3	REVISE PER E200405	DKT	08/12/20	RT



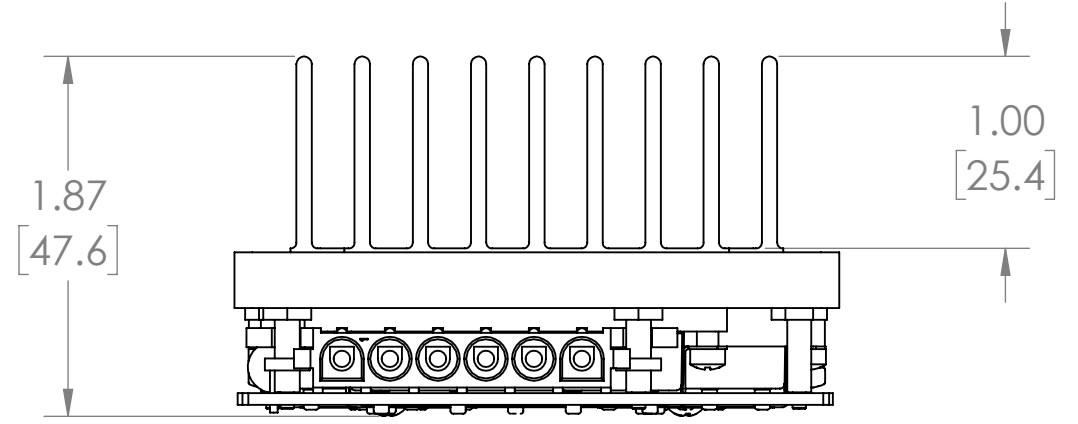
*CONFIGURATION 'D'
 SINGLE OUTPUT
 WITH LUGMATES*

INCHES
 MM
 TOLERANCES: $\frac{.XX}{.X} = \frac{.02}{.5}$ $\frac{.XXX}{.XX} = \frac{.010}{.25}$

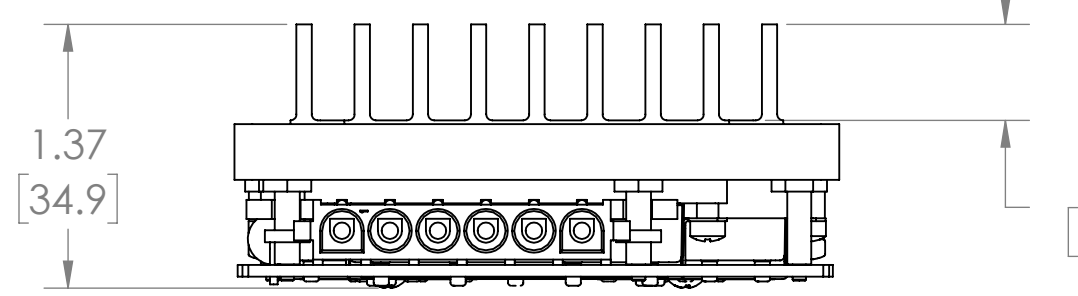


DRAWN BY A. KUMAR	DATE	VICOR		SWD
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE : INCH / (MM)				
TOLERANCES ARE:		ANGLES		
DECIMALS		XXX (X) ±0.01 (0.25)	±1°	
XXX (X) ±0.01 (0.25)		XXX (X) ±0.005 (0.127)		
THIRD ANGLE PROJECTION		SIZE D	CAGE CODE 67131	DWG NO 33018
DO NOT SCALE DRAWING		SCALE 1:1		REV 3
			SHEET 1 OF 4	

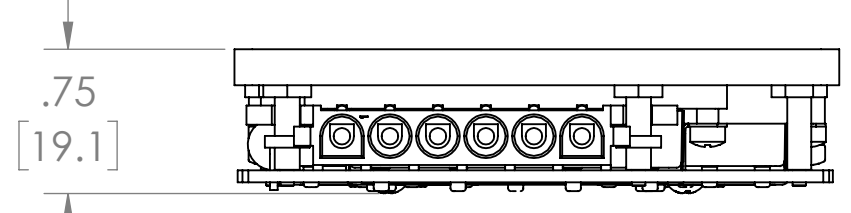
REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
	SEE SHEET 1		



OPTIONAL 1" FIN LONGITUDINAL



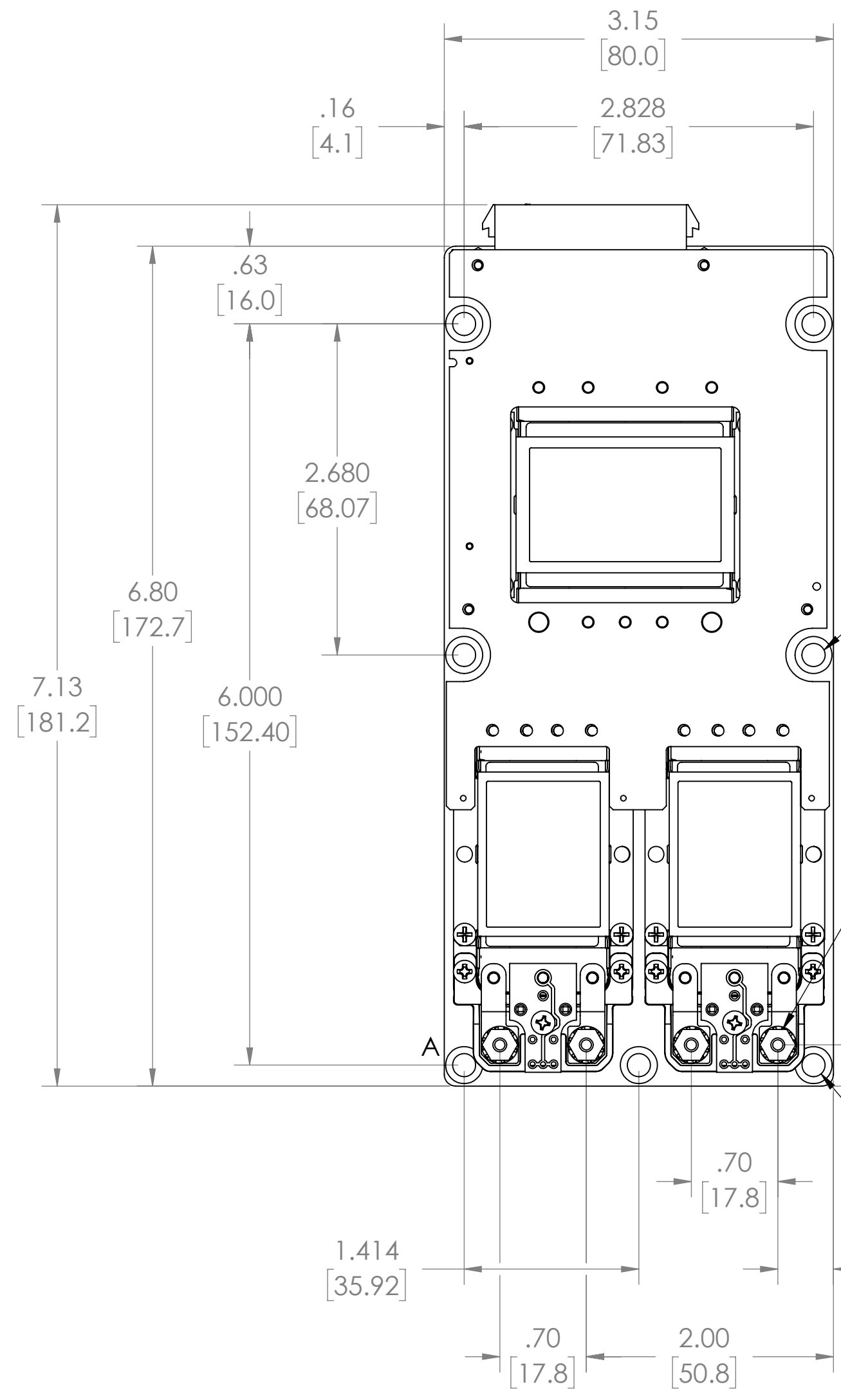
OPTIONAL .5" FIN LONGITUDINAL



COLDPLATE

*CONFIGURATION 'D'
 DUAL OUTPUT
 WITH LUGMATES*

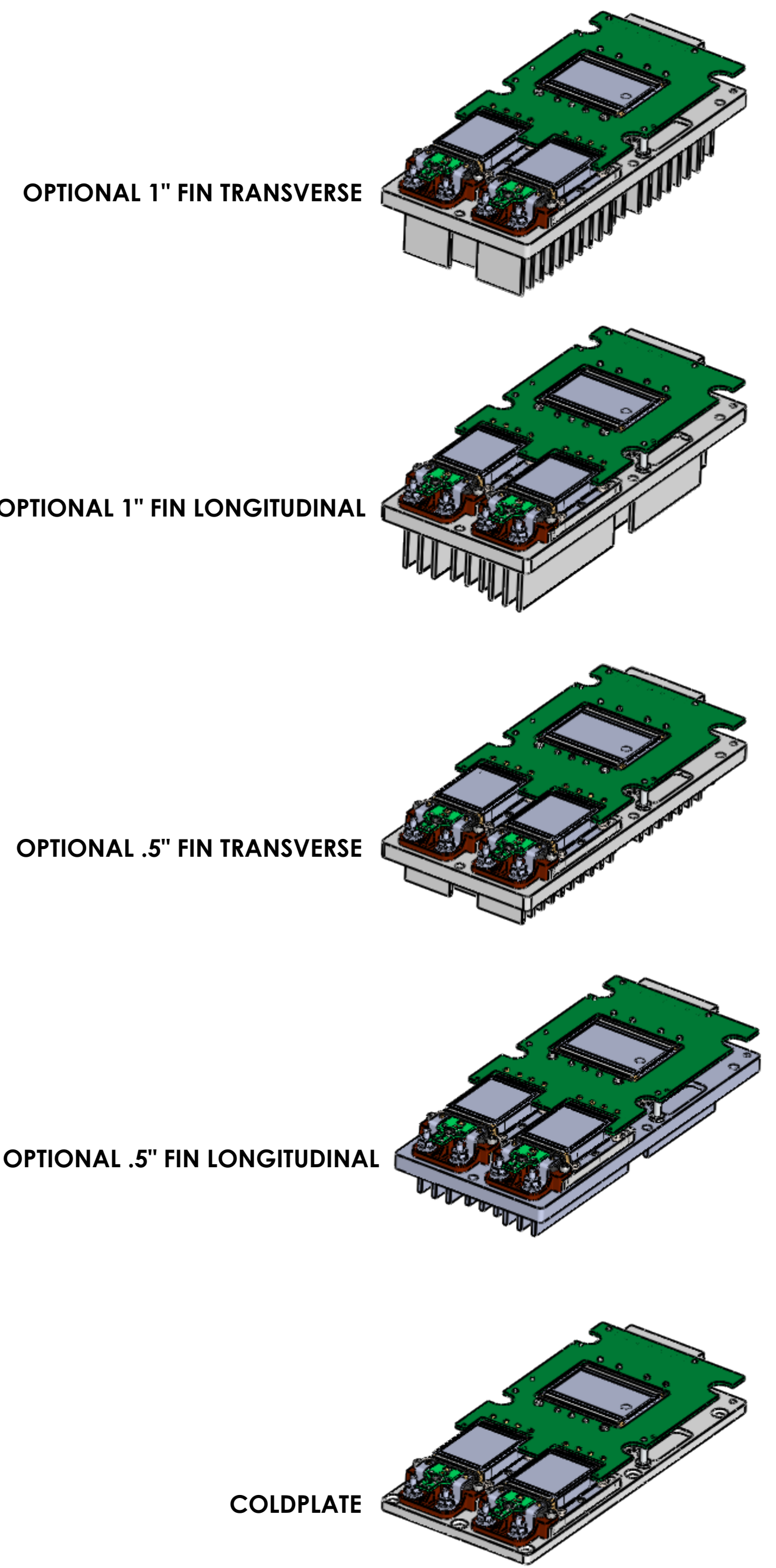
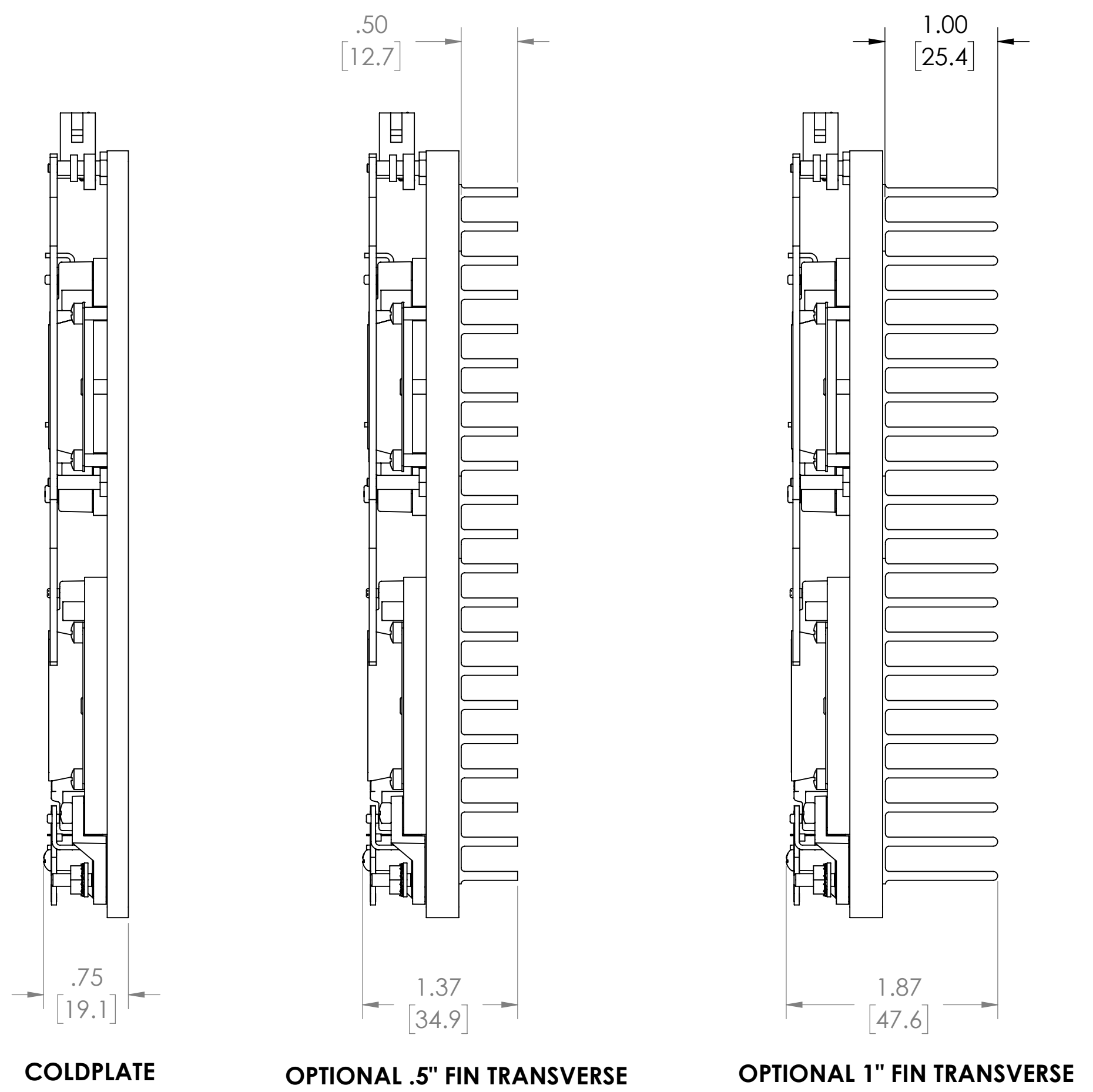
INCHES
 MM
 TOLERANCES: $\frac{.XX}{.X} = \frac{.02}{.5}$ $\frac{.XXX}{.XX} = \frac{.010}{.25}$



MOUNT (5) PL., USING
 #8 FLAT HEAD SCREW
 (M4 FLAT HEAD SCREW)
 TORQUE TO 12 IN. lbs.

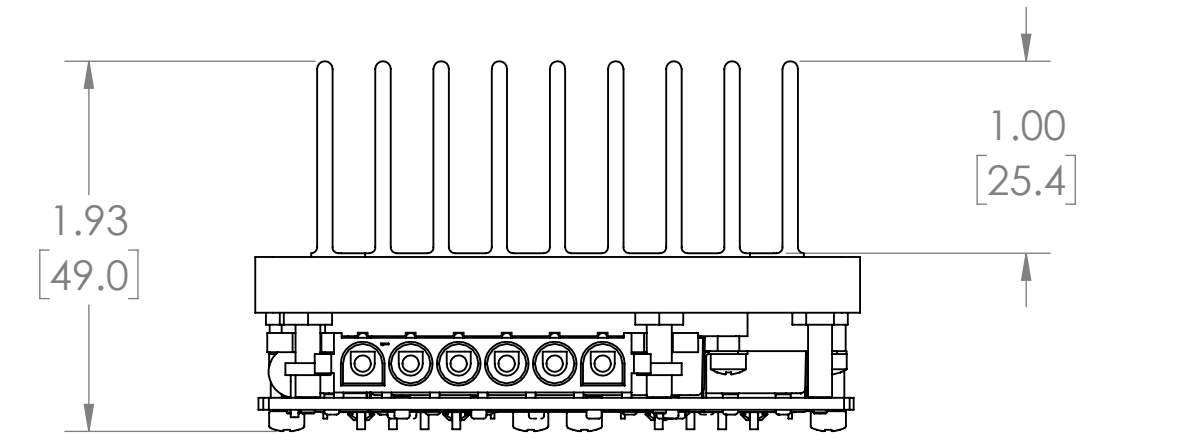
#4-40 STUD
 FITS 2 LUGS MIN
 (VICOR P/N 23519)
 TORQUE TO 4 IN. lbs.
 (4) PL.

HOLES MARKED "A"
 ARE NOT USED FOR
 MOUNTING (2) PL

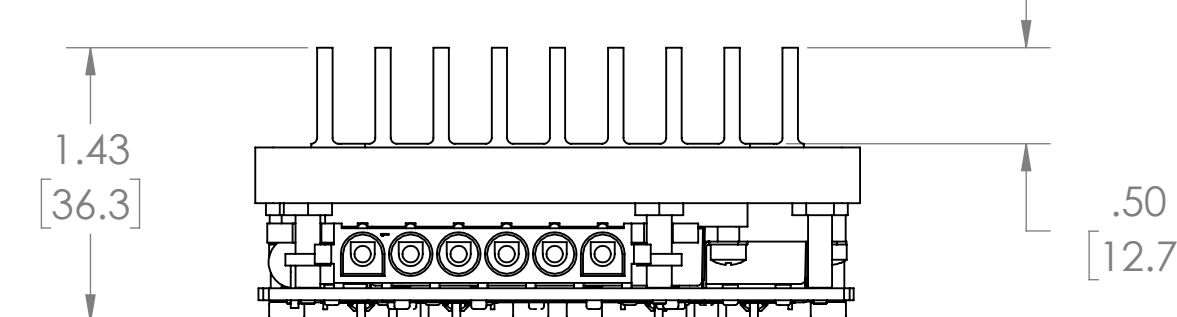


DRAWN BY A. KUMAR	DATE	<small>swd</small>	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE: INCH / (MM)		OUTLINE DWG VIPAC CONFIG "D" AC	
TOLERANCES ARE: DECIMALS ANGLES XXX (X.X) = +0.01 (0.25) ±1° X.XXX (X.XX) = ±0.005 (0.127)	THIRD ANGLE PROJECTION	SIZE D	CAGE CODE 67131
DO NOT SCALE DRAWING	SCALE 1:1	DWG NO 33018	REV 3
		SHEET 2 OF 4	

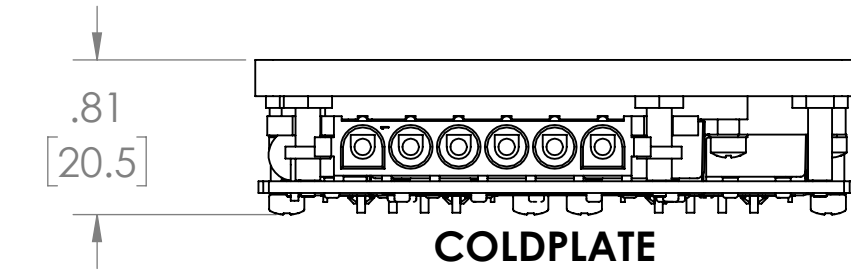
REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
	SEE SHEET 1		



OPTIONAL 1" FIN LONGITUDINAL



OPTIONAL .5" FIN LONGITUDINAL

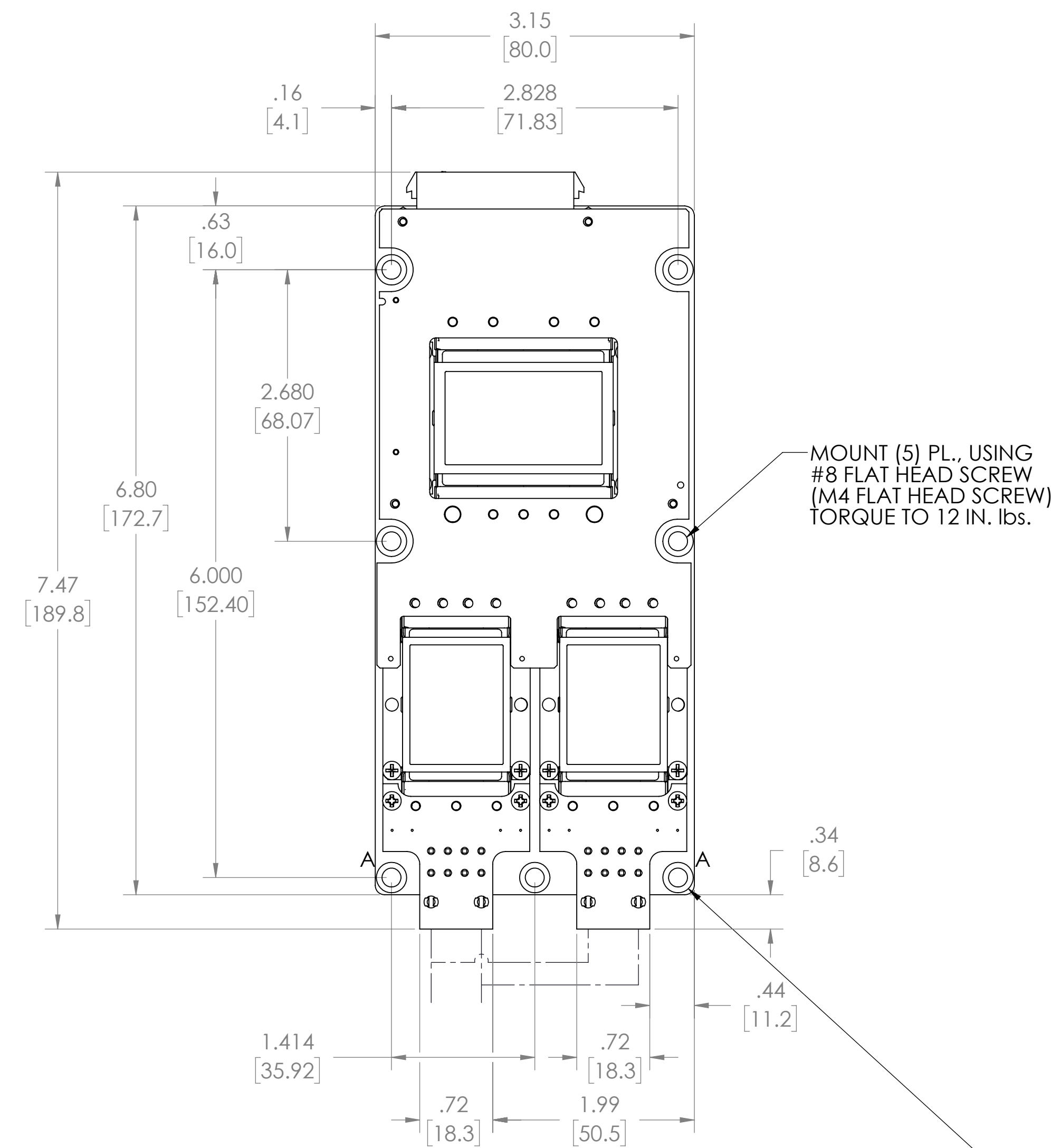


COLDPLATE

**CONFIGURATION 'D'
SINGLE OUTPUT
WITH PLUGMATES**

INCHES
MM

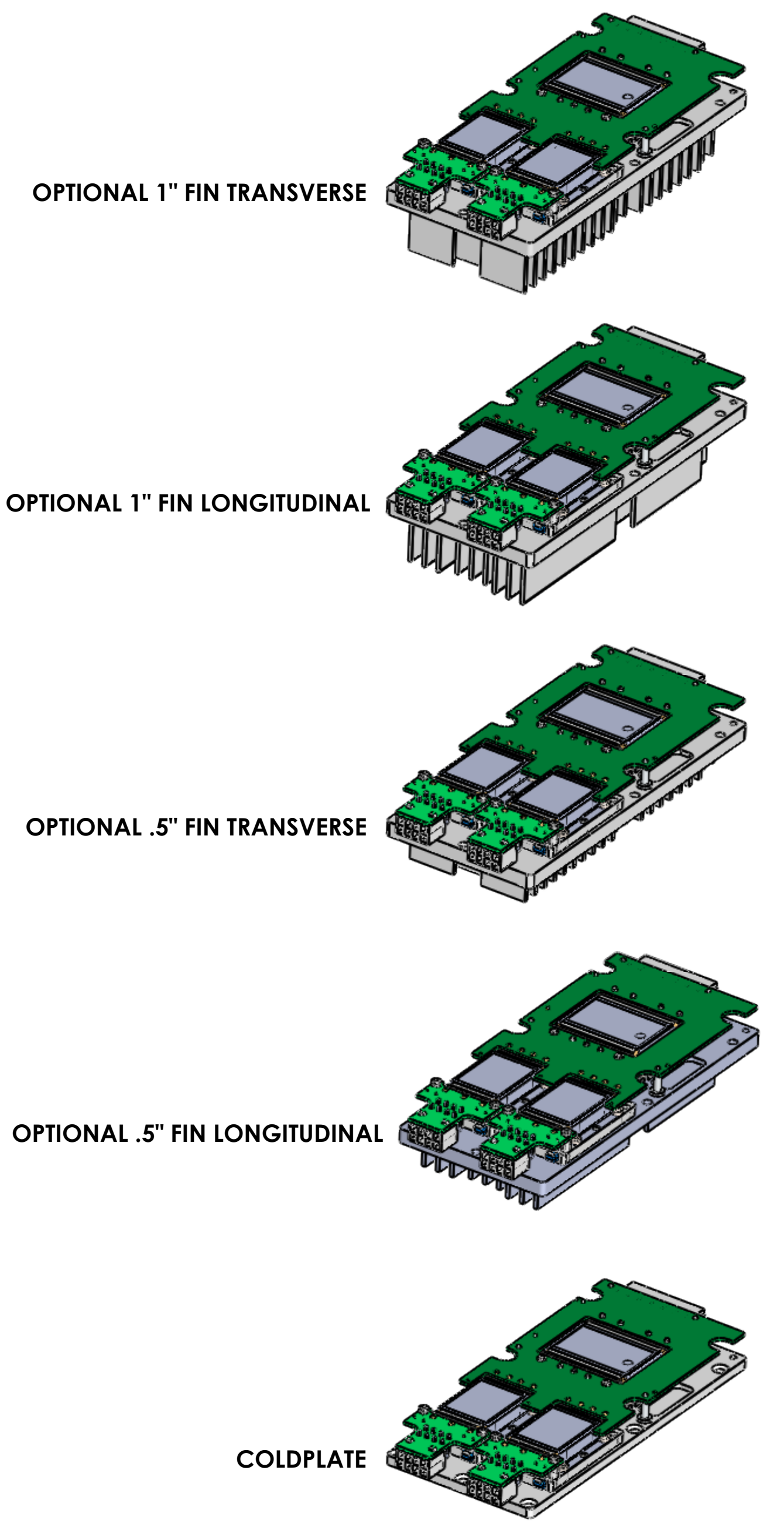
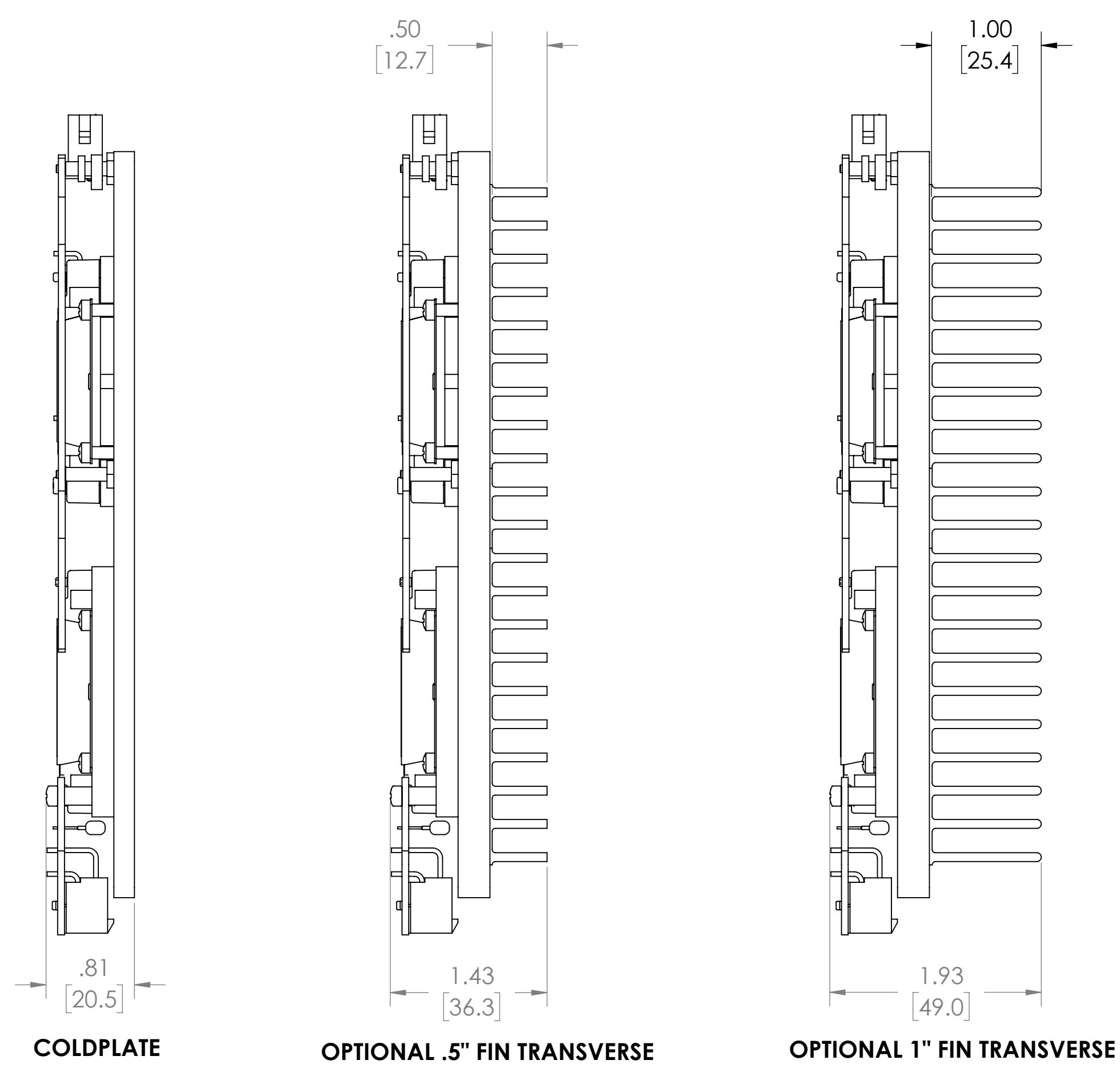
TOLERANCES: $\frac{.XX}{.X} = \frac{.02}{.5}$ $\frac{.XXX}{.XX} = \frac{.010}{.25}$



MOUNT (5) PL., USING #8 FLAT HEAD SCREW (M4 FLAT HEAD SCREW) TORQUE TO 12 IN. lbs.

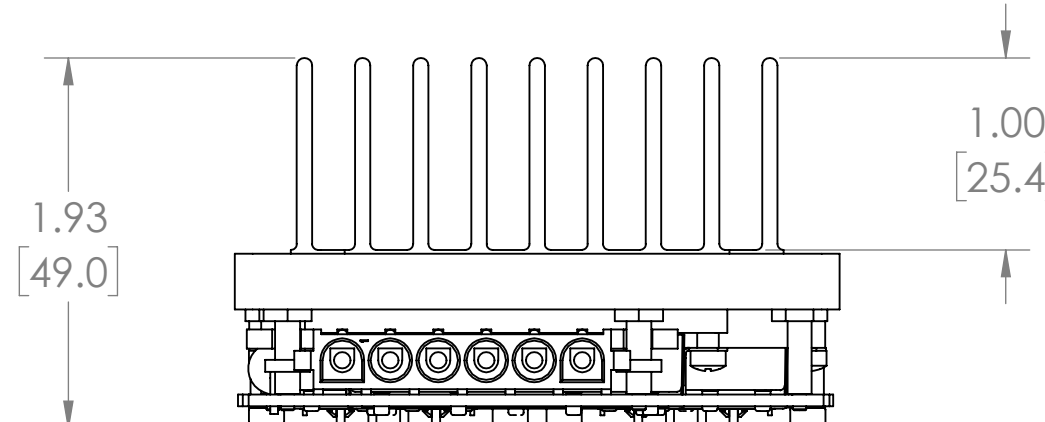
CUSTOMER MUST WIRE OUTPUTS OF CONVERTERS IN PARALLEL AS SHOWN. REFER TO DATA SHEET FOR DETAILS.

HOLES MARKED "A" NOT RECOMMENDED FOR MOUNTING ON THE PLUGMATE VERSION. (2) PL.

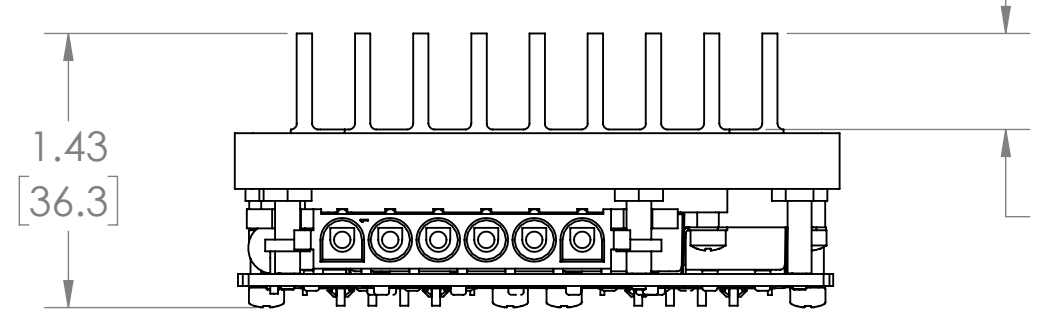


DRAWN BY A. KUMAR	DATE	VICOR <small>swd</small>	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE: INCH / (MM)		OUTLINE DWG VIPAC CONFIG "D" AC	
TOLERANCES ARE: DECIMALS X.XX (X.X) = +0.01 (0.25) X.XXX (X.XX) = +0.005 (0.127)	ANGLES ° ±1°	SIZE D	CAGE CODE 67131
THIRD ANGLE PROJECTION 	SCALE 1:1	DWG NO 33018	REV 3
DO NOT SCALE DRAWING		SHEET 3 OF 4	

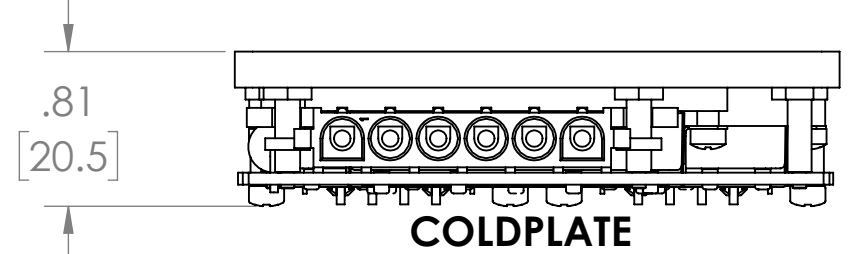
REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
	SEE SHEET 1		



OPTIONAL 1" FIN LONGITUDINAL



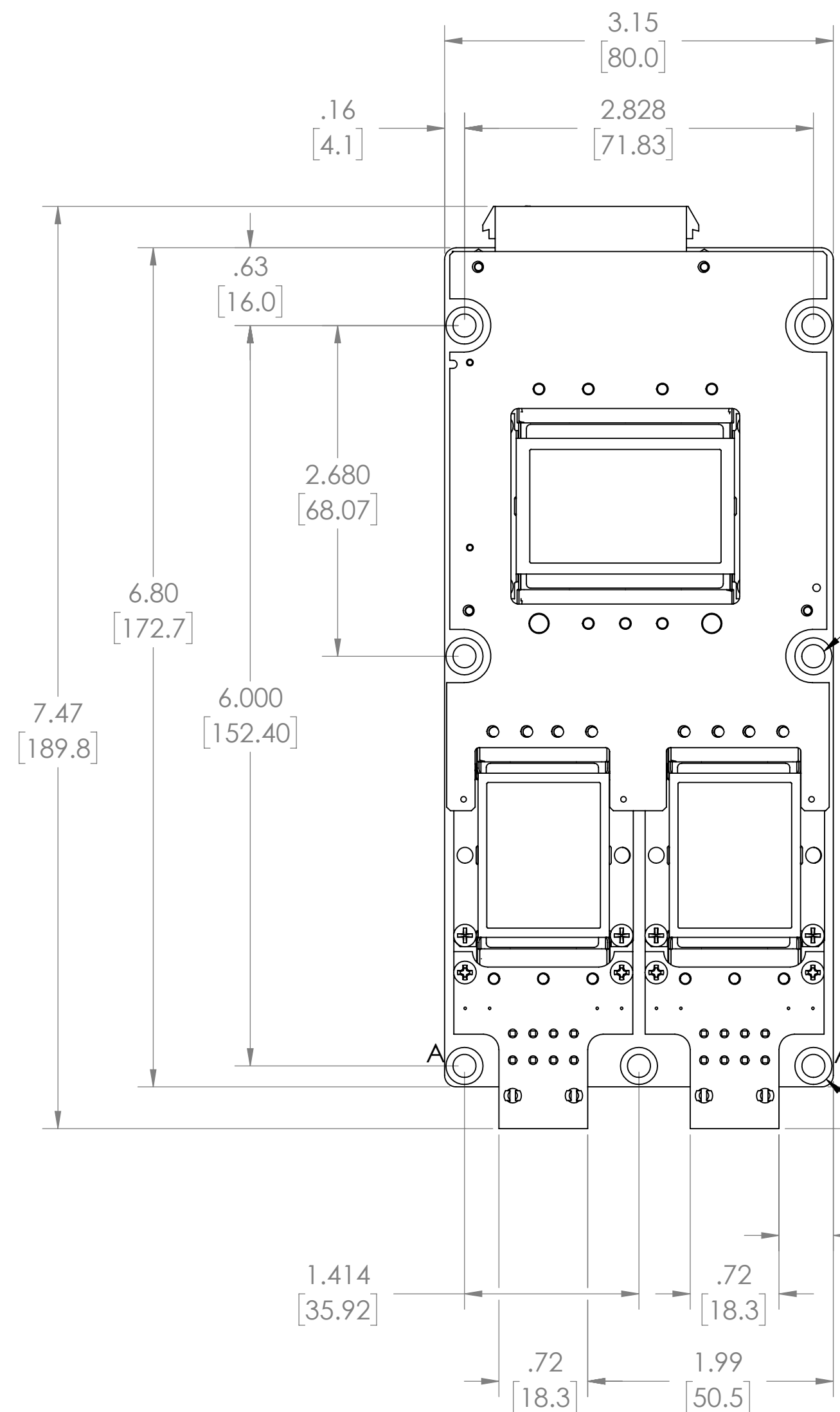
OPTIONAL .5" FIN LONGITUDINAL



COLDPLATE

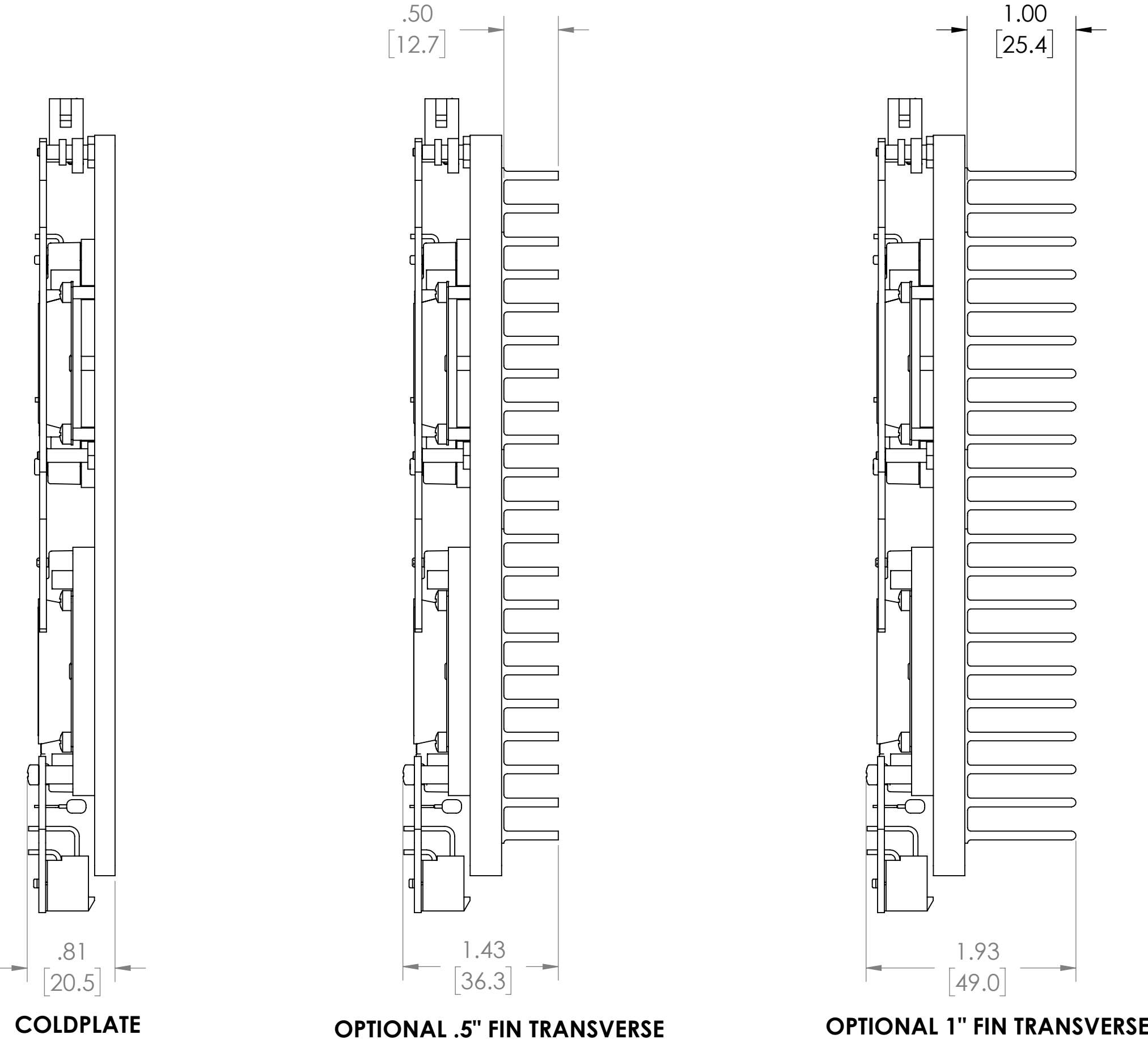
CONFIGURATION 'D'
 DUAL OUTPUT
 WITH PLUGMATES

	INCHES		
	MM		
TOLERANCES:	.XX = .02	.XXX = .010	
	.X = .5	.XX = .25	



MOUNT (5) PL., USING
 #8 FLAT HEAD SCREW
 (M4 FLAT HEAD SCREW)
 TORQUE TO 12 IN. lbs.

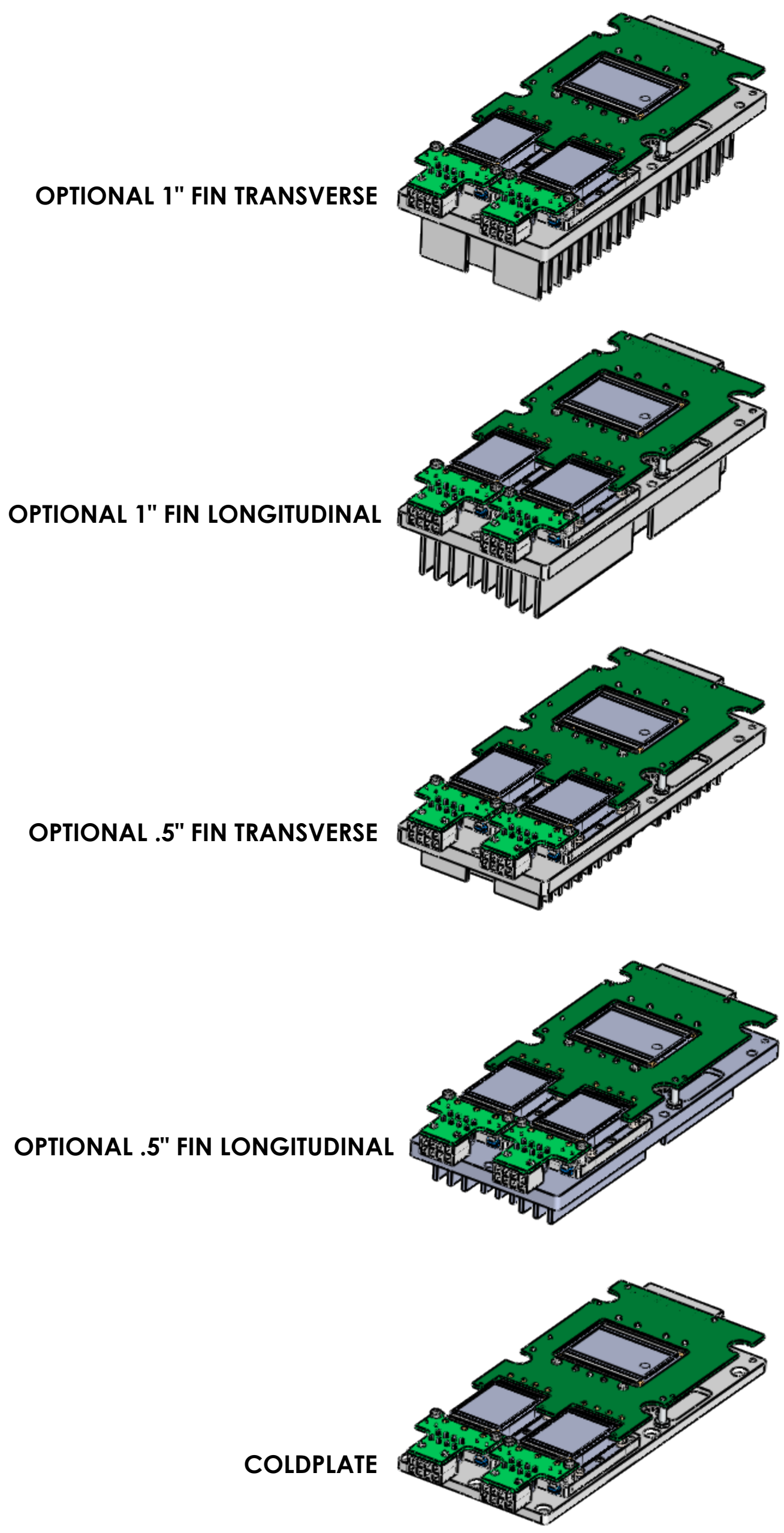
HOLES MARKED "A"
 NOT RECOMMENDED FOR MOUNTING
 ON THE PLUGMATE VERSION. (2) PL.



COLDPLATE

OPTIONAL .5" FIN TRANSVERSE

OPTIONAL 1" FIN TRANSVERSE



OPTIONAL 1" FIN TRANSVERSE

OPTIONAL 1" FIN LONGITUDINAL

OPTIONAL .5" FIN TRANSVERSE

OPTIONAL .5" FIN LONGITUDINAL

COLDPLATE

DRAWN BY A. KUMAR	DATE	VICOR		SWD
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE: INCH / (MM)				
TOLERANCES ARE:		ANGLES		
DECIMALS		° ±1°		
X.XX (X.X) = ±0.01 (0.25)				
X.XXX (X.XXX) = ±0.005 (0.127)				
THIRD ANGLE PROJECTION	SIZE D	CAGE CODE 67131	DWG NO 33018	REV 3
DO NOT SCALE DRAWING	SCALE 1:1	SHEET 4 OF 4		