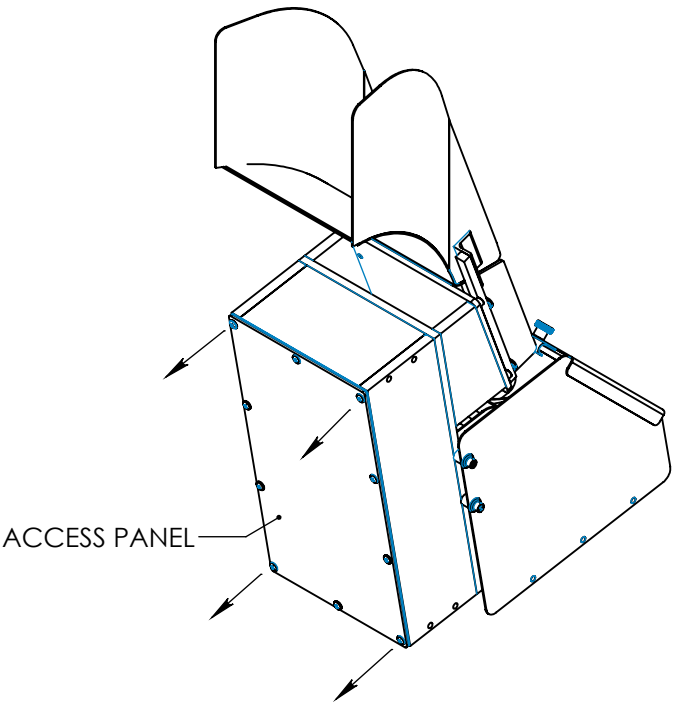
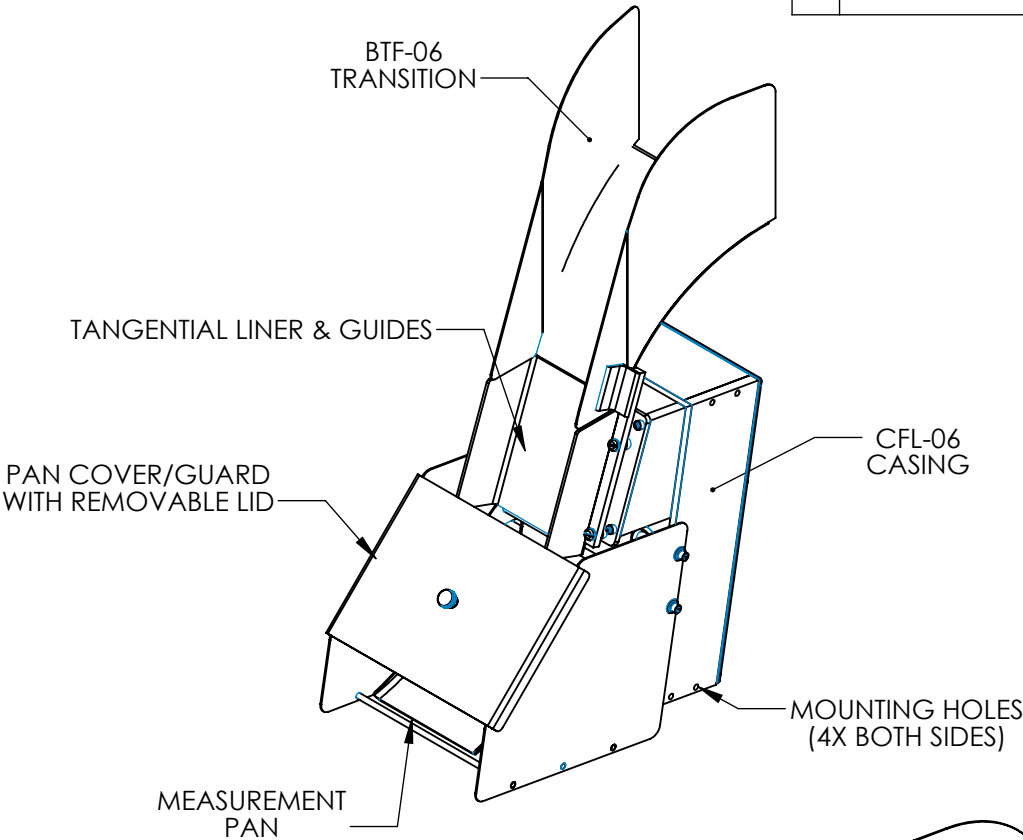
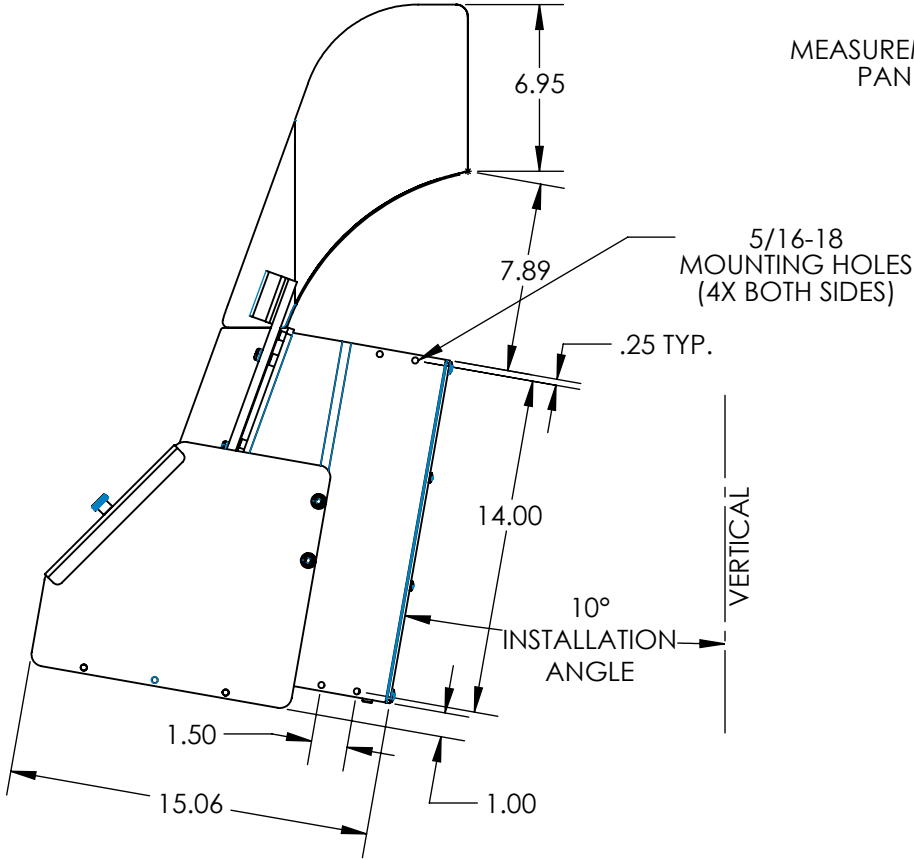
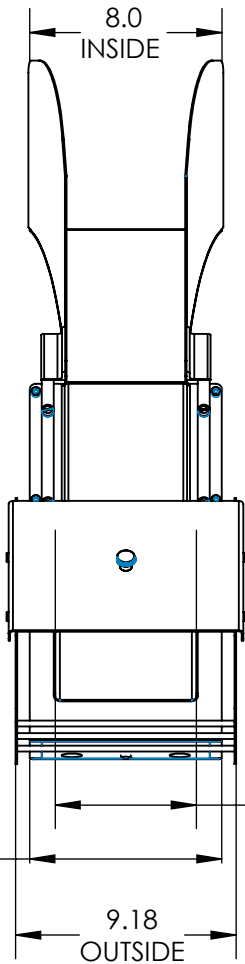
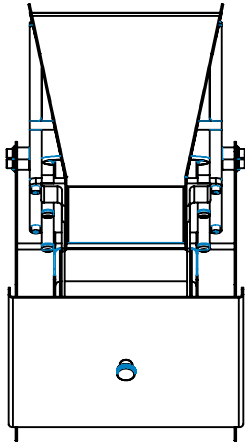


8 7 6 5 4 3 2 1

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REVISIONS			
REV.	DESCRIPTION	DATE	DRAWN BY



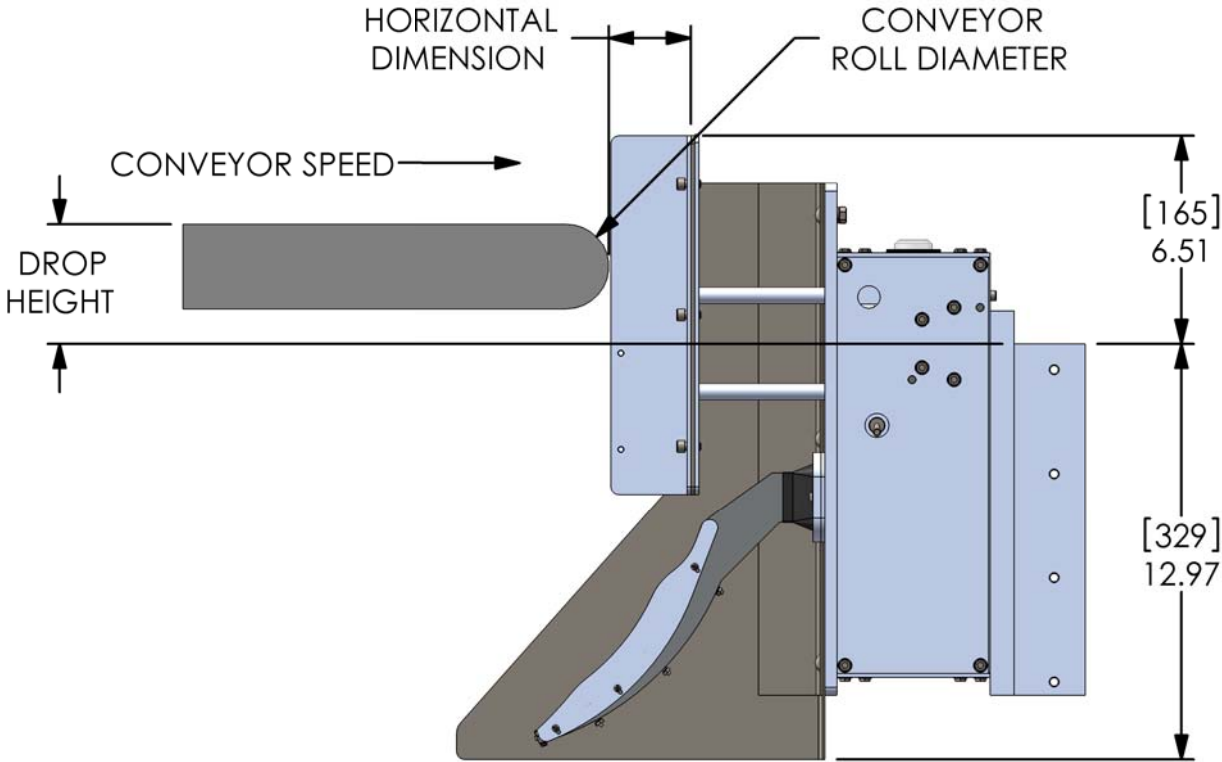
NOTE:
ACCESS TO THE REAR OF THE METER IS REQUIRED FOR STARTUP AND SERVICE.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN IN [MM] TOLERANCES ARE: X.X ± .03 [0.76] X.XX ± .01 [0.25] X.XXX ± .005 [0.13] X.XXXX ± .001 [0.03] X.XXXXX ± .0005 [0.01] FRACTIONAL: ± 1/32 [0.79] ANGULAR: ± .25°		CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE		EASTERN INSTRUMENTS 416 Landmark Drive Wilmington, NC 28412 sales@easterninstruments.com www.easterninstruments.com	
		APPROVALS	DATE	6250	
MATERIAL NA		DRAWN BJB	04/05/14	CFL-06 CENTRIFLOW® METER INLINE FLOW STANDARDIZED DRAWING	
FINISH 32µin [0.8µm]		CHECKED		SIZE B DWG. NO. 12-06250-200D1	
		ENG CHK		SCALE: 1:8 CAD FILE: 12-06250-200D1.drw SHEET 1 OF 1	
		MFG CHK		WEIGHT	
		PROD CHK		REV. -	

REVISIONS			
REV.	DESCRIPTION	DATE	DRAWN BY

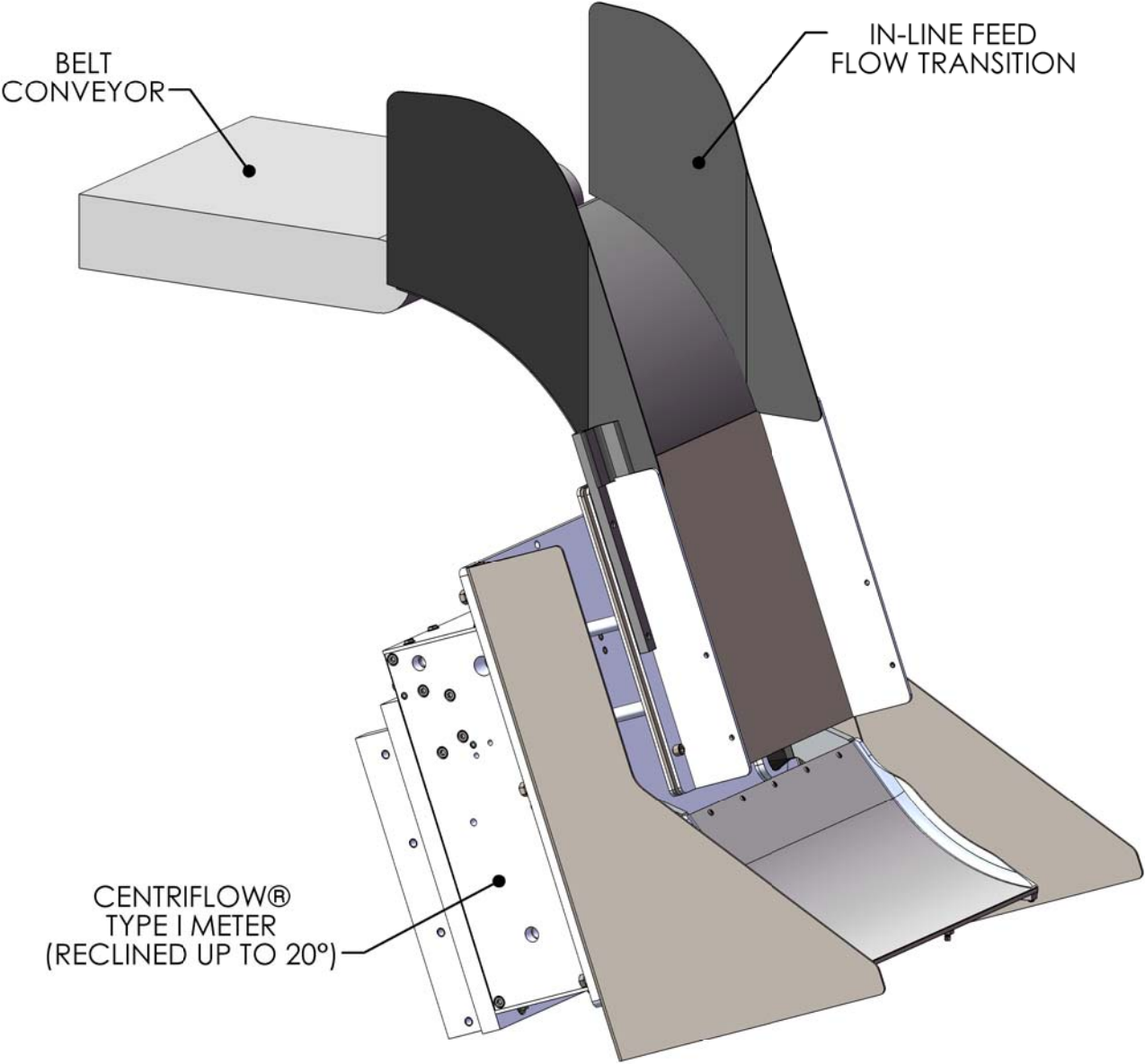
REVERSE DIRECTION FLOW

	CONDITIONS		
	STANDARD	PREFERRED	MAXIMUM
DROP HEIGHT	3.75 [95]	3.75 - 5.00 [95 - 127]	13.50 - 46.00 [343 - 1170]
HORIZONTAL DIMENSION	2.50 [64]	2.50 - 3.00 [64 - 76]	2.50 - 10.00 [64 - 254]
CONVEYOR SPEED	1 ft/sec [0.31 m/sec]	1 - 2 ft/sec [0.31 - 0.62 m/sec]	-
CONVEYOR ROLL DIAMETER	2.66 [68]	-	-



- NOTES:
1. MINIMUM FLOW SHOULD MAKE CONTACT WITH THE TANGENTIAL PLATE AT ALL TIMES AND MAXIMUM FLOW SHOULD NOT FLOW OVER THE TANGENTIAL PLATE.
 2. THE METER SHOULD NOT BE MOUNTED DIRECTLY TO THE CONVEYOR SO AS TO MINIMIZE VIBRATION.
 3. MATERIAL FLOWING DIRECTLY TO THE PAN SECTION WITHOUT CONTACTING THE TANGENTIAL PLATE WILL RESULT IN INACCURACY.

IN-LINE FLOW



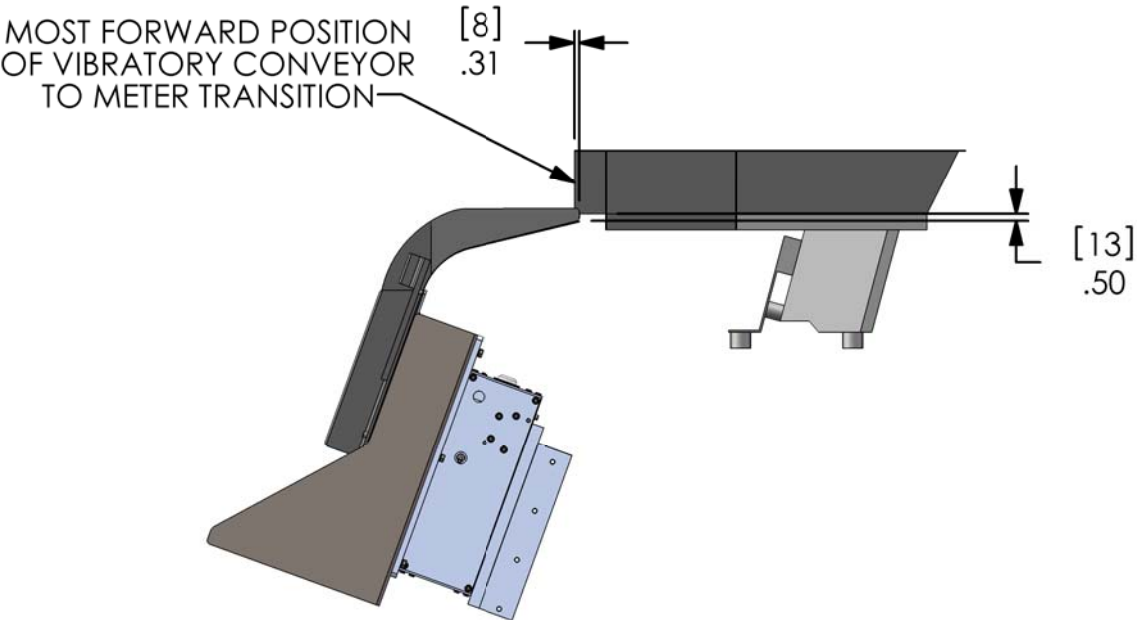
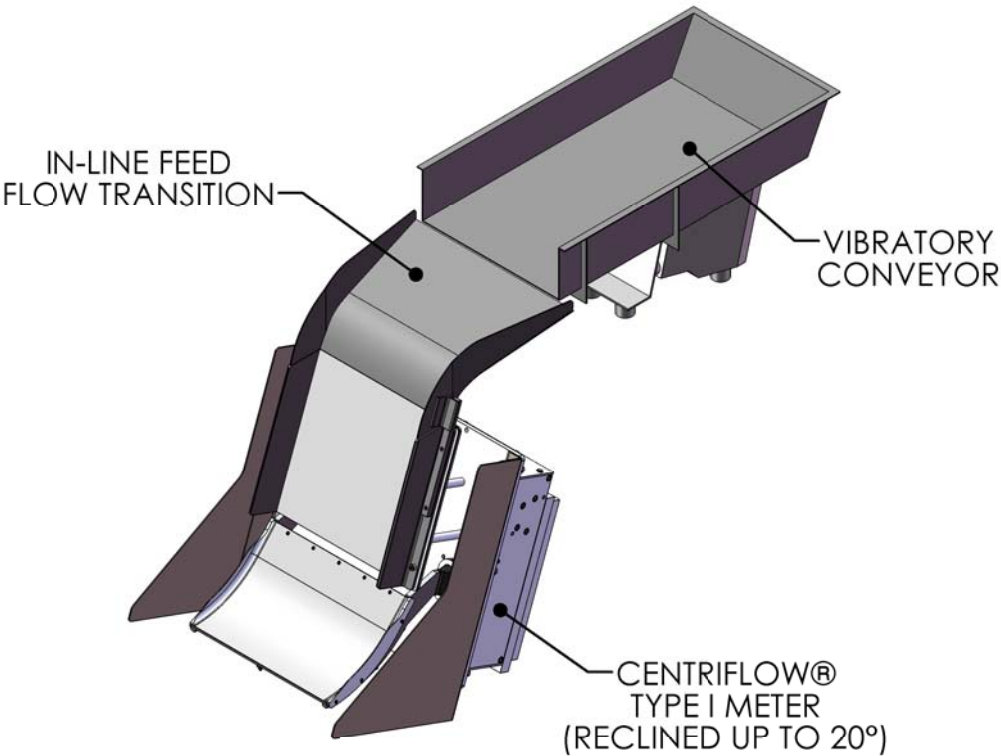
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN IN [MM] TOLERANCES ARE:		CAD GENERATED DRAWING DO NOT MANUALLY UPDATE DO NOT SCALE DRAWING		EASTERN INSTRUMENTS 416 Landmark Drive Wilmington, NC 28412 sales@easterninstruments.com www.easterninstruments.com		
X.X	± .03 [0.76]	APPROVALS		DATE		
X.XX	± .01 [0.25]	DRAWN		TJH 11/21/2008		
X.XXX	± .005 [0.13]	CHECKED				
X.XXXX	± .001 [0.03]	ENG CHK				
X.XXXXX	± .0005 [0.01]	MFG CHK		CFM TYPE I HORIZONTAL BELT FEED SPECIFICATION DRAWING		WEIGHT
FRACTIONAL: ± 1/32 [0.79]		PROD CHK		SIZE B		-
ANGULAR: ± .25°				DWG. NO. SD-6250-T1-INST1D1		REV. -
MATERIAL	N/A			SCALE: 1:6		CAD FILE:SD-6250-T1-INST1D1.drw
FINISH	N/A			SHEET		1 OF 1

8 7 6 5 4 3 2 1

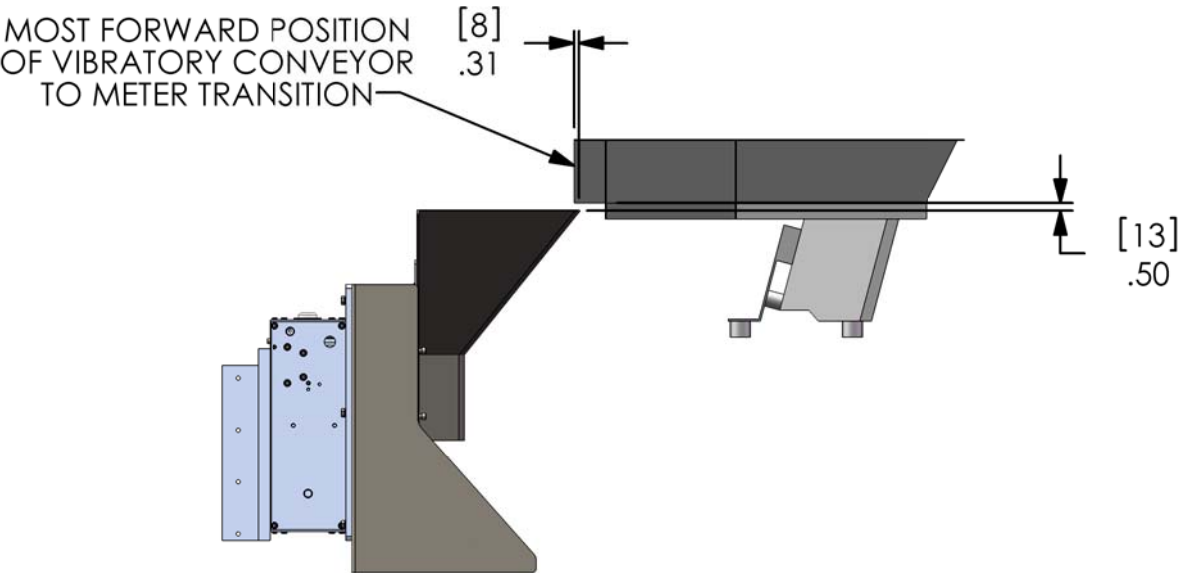
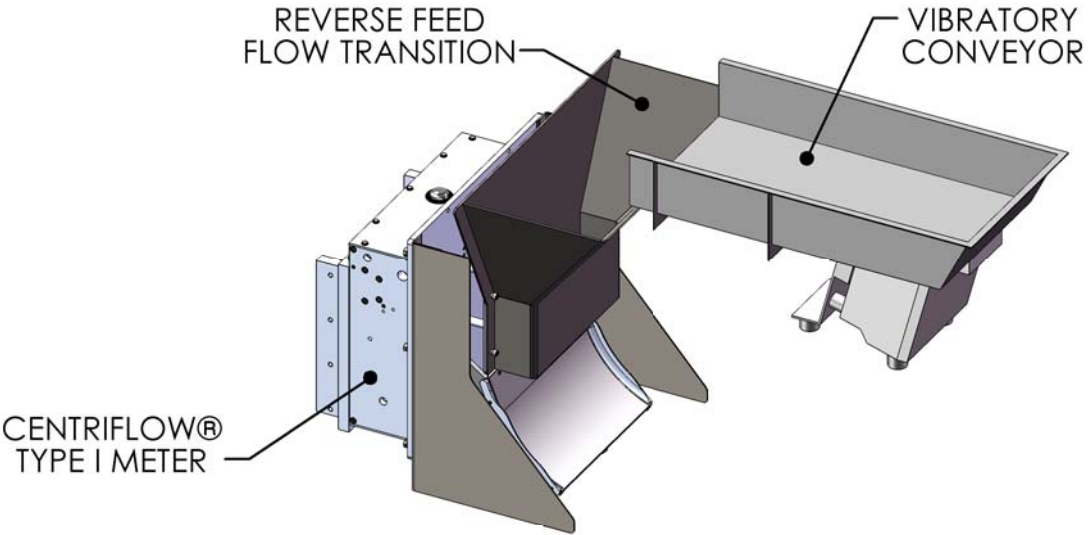
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IN-LINE FLOW



REVERSE DIRECTION FLOW



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN IN [MM] TOLERANCES ARE:		CAD GENERATED DRAWING DO NOT MANUALLY UPDATE DO NOT SCALE DRAWING		EASTERN INSTRUMENTS 416 Landmark Drive Wilmington, NC 28412 sales@easterninstruments.com www.easterninstruments.com	
X.X	± .03 [0.76]	APPROVALS	DATE	CFM TYPE I HORIZONTAL VIBRATORY FEED SPECIFICATION DRAWING	WEIGHT
X.XX	± .01 [0.25]	DRAWN	TJH 11/21/2008		-
X.XXX	± .005 [0.13]	CHECKED			
X.XXXX	± .001 [0.03]	ENG CHK			
X.XXXXX	± .0005 [0.01]	MFG CHK			
X.XXXXXX	± 1/32 [0.79]	PROD CHK		SIZE DWG. NO. B SD-6250-T1-INST2D1	REV. -
ANGULAR: ± .25°				SCALE: 1:12 CAD FILE:SD-6250-T1-INST2D1.drw	SHEET 1 OF 1
MATERIAL	N/A				
FINISH	N/A				