

8 7 6 5 4 3 2 1

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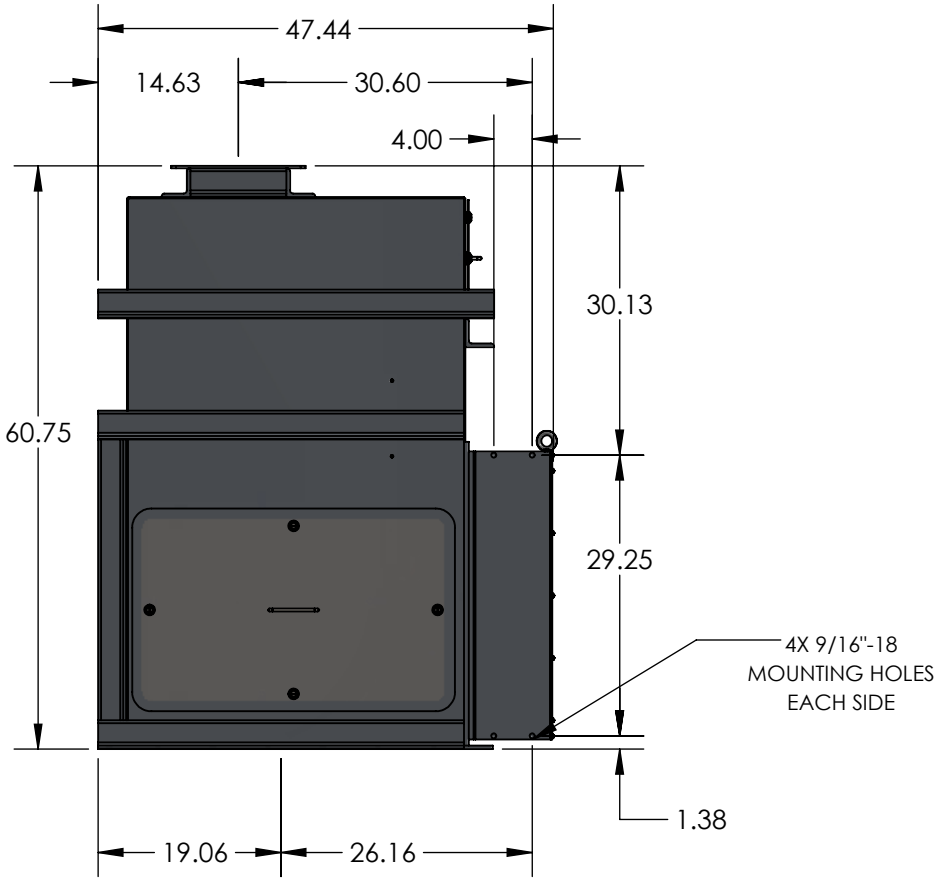
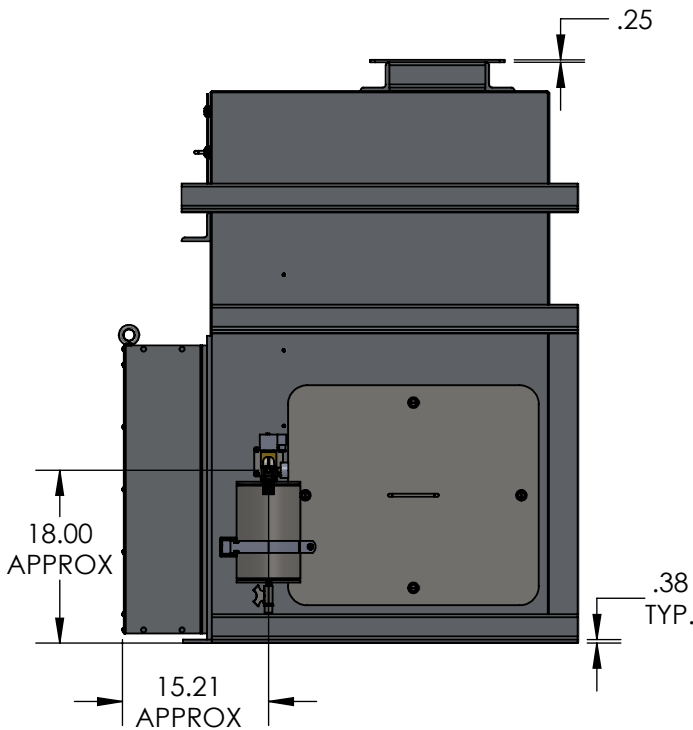
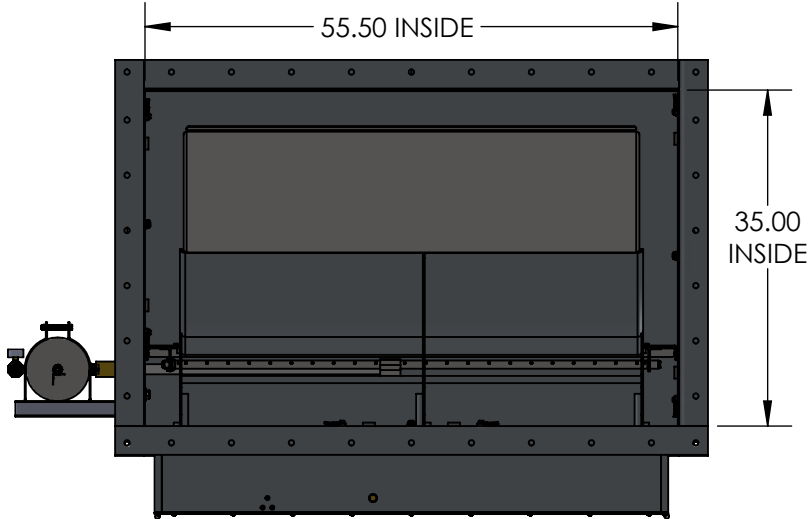
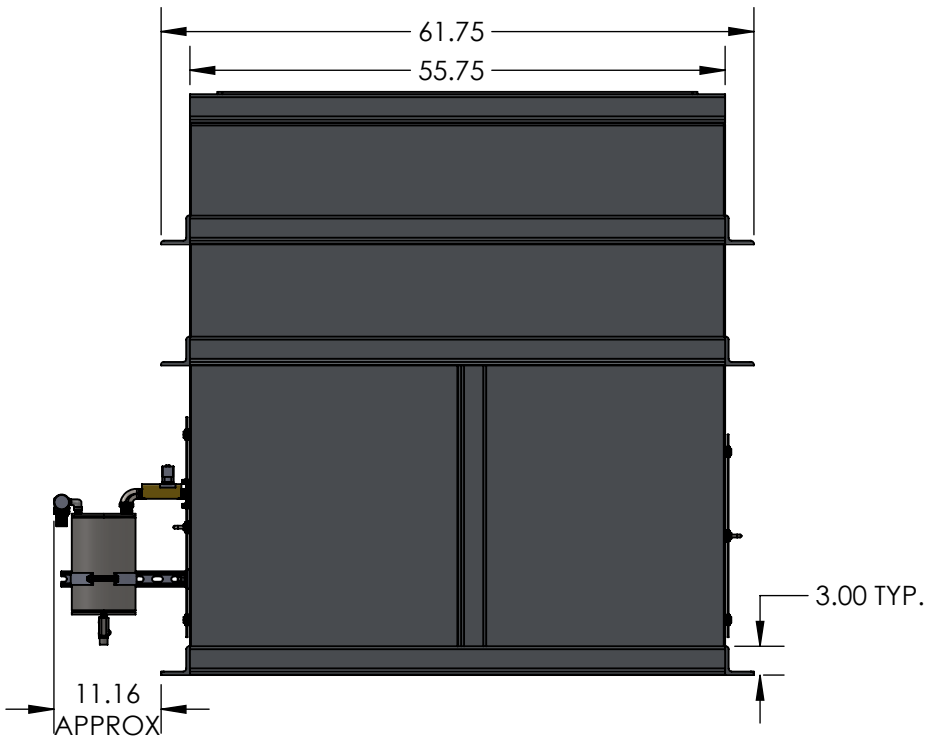
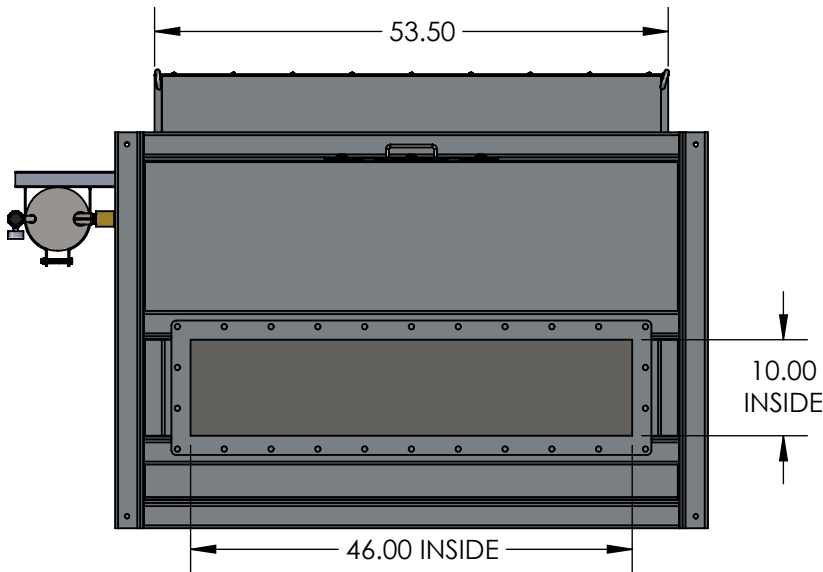
REVISIONS			
REV.	DESCRIPTION	DATE	DRAWN BY

D

C

B

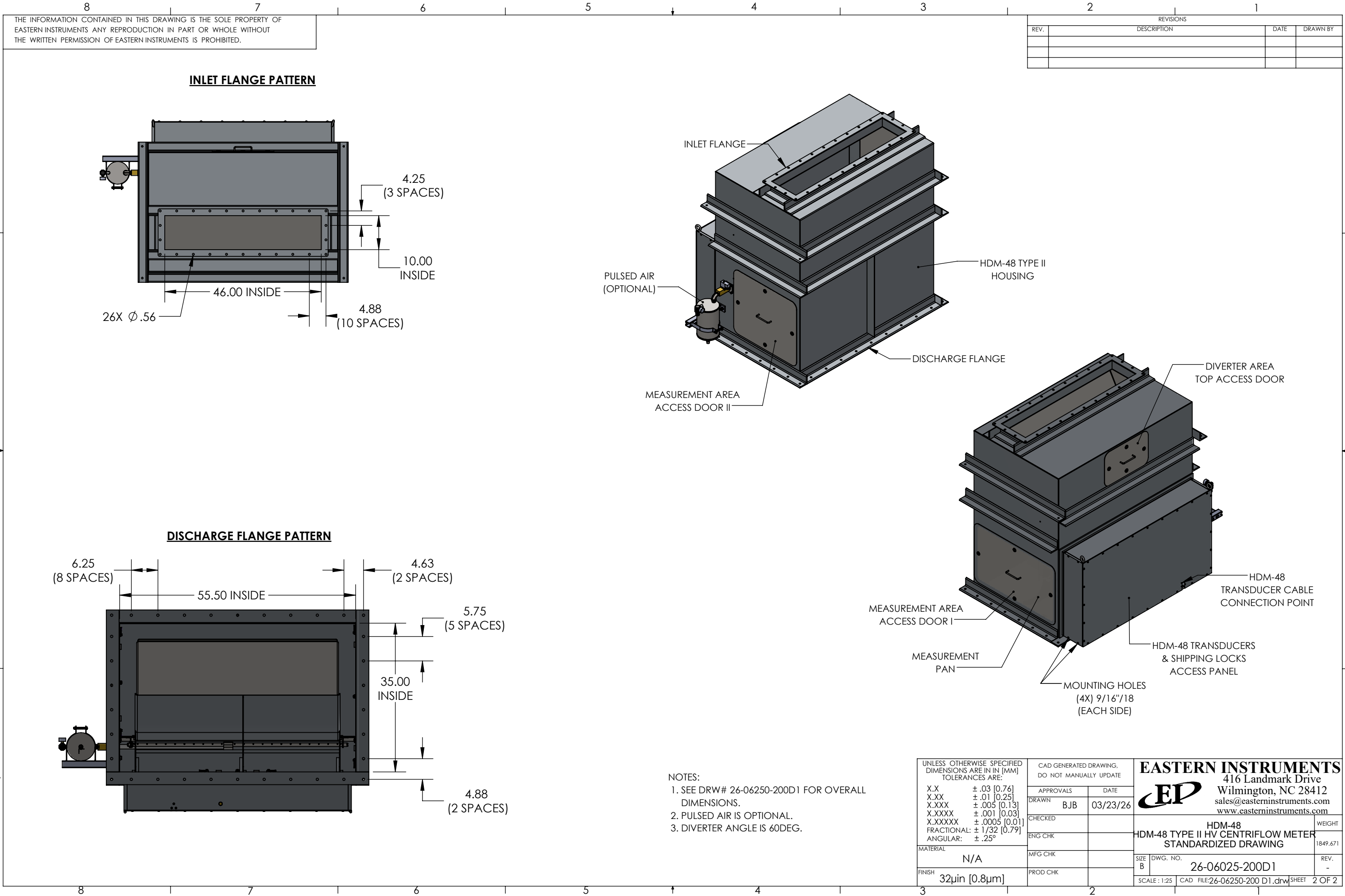
A



4X 9/16"-18
MOUNTING HOLES
EACH SIDE

- NOTES:
- SEE DRW# 26-06250-200D2 FOR FLANGE PATTERNS.
 - PULSED AIR IS OPTIONAL.
 - DIVERTER ANGLE IS 60DEG.

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	WEIGHT	
MATERIAL		DRAWN	BJB	HDM-48 HDM-48 TYPE II HV CENTRIFLOW METER STANDARDIZED DRAWING	
FINISH		CHECKED		REV.	
32µin [0.8µm]		ENG CHK		-	
		MFG CHK		SCALE : 1:20	
		PROD CHK		CAD FILE: 26-06025-200D1.drw	
				SHEET 1 OF 2	



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REVISIONS			
REV.	DESCRIPTION	DATE	DRAWN BY

- NOTES:
- SEE DRW# 26-06250-200D1 FOR OVERALL DIMENSIONS.
 - PULSED AIR IS OPTIONAL.
 - DIVERTER ANGLE IS 60DEG.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN IN [MM] TOLERANCES ARE:		CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE		EASTERN INSTRUMENTS 416 Landmark Drive Wilmington, NC 28412 sales@easterninstruments.com www.easterninstruments.com	
		APPROVALS	DATE		
X.X	± .03 [0.76]	DRAWN BJB	03/23/26	HDM-48 HDM-48 TYPE II HV CENTRIFLOW METER STANDARDIZED DRAWING	
X.XX	± .01 [0.25]				
X.XXX	± .005 [0.13]	CHECKED		HDM-48 HDM-48 TYPE II HV CENTRIFLOW METER STANDARDIZED DRAWING	
X.XXXX	± .001 [0.03]	ENG CHK			
X.XXXXX	± .0005 [0.01]	MFG CHK		HDM-48 HDM-48 TYPE II HV CENTRIFLOW METER STANDARDIZED DRAWING	
FRACTIONAL: ± 1/32 [0.79]		PROD CHK			
ANGULAR: ± .25°				HDM-48 HDM-48 TYPE II HV CENTRIFLOW METER STANDARDIZED DRAWING	
MATERIAL	N/A				
FINISH	32µin [0.8µm]			HDM-48 HDM-48 TYPE II HV CENTRIFLOW METER STANDARDIZED DRAWING	
				SCALE: 1:25	CAD FILE: 26-06250-200 D1.drw
				SHEET	2 OF 2