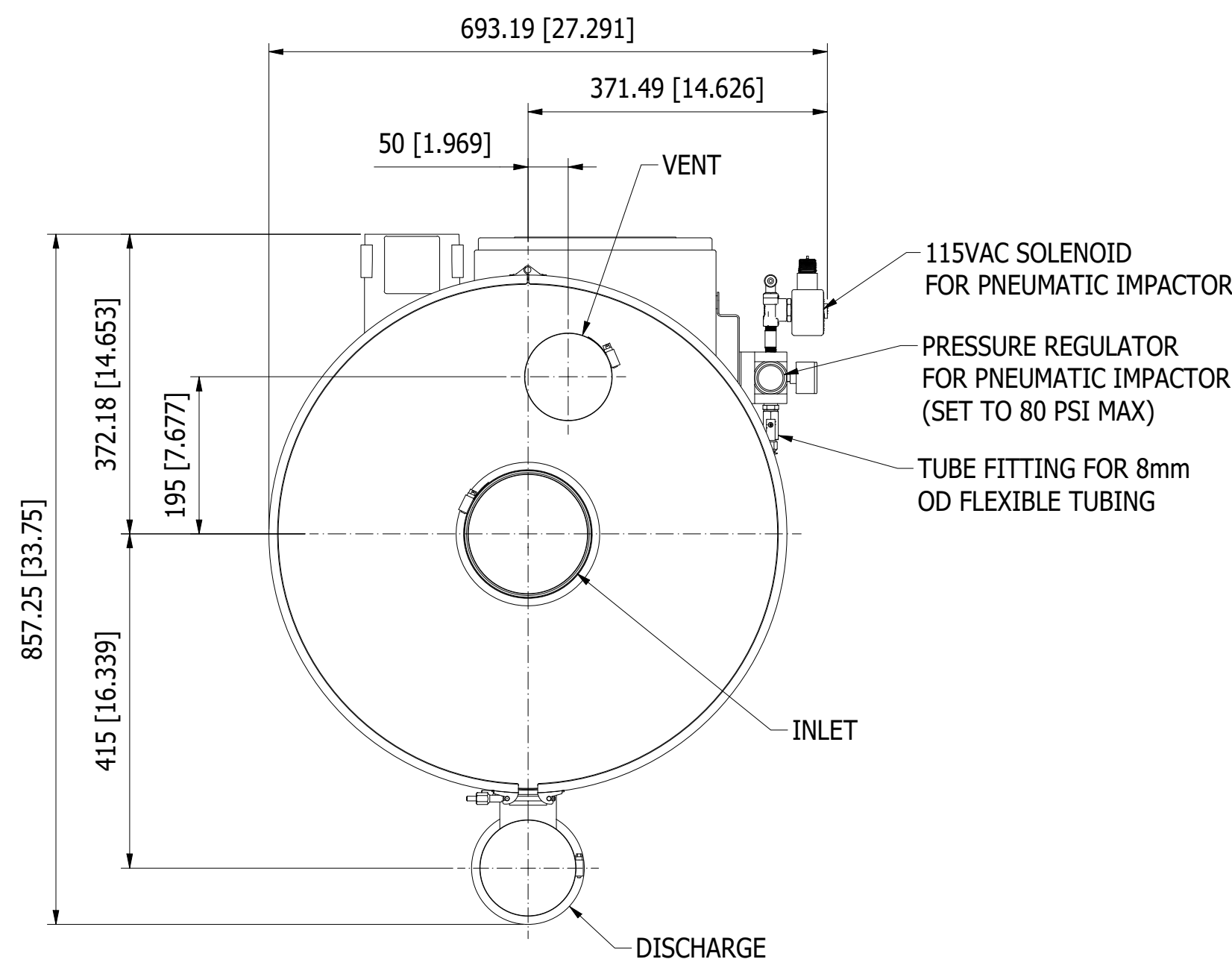
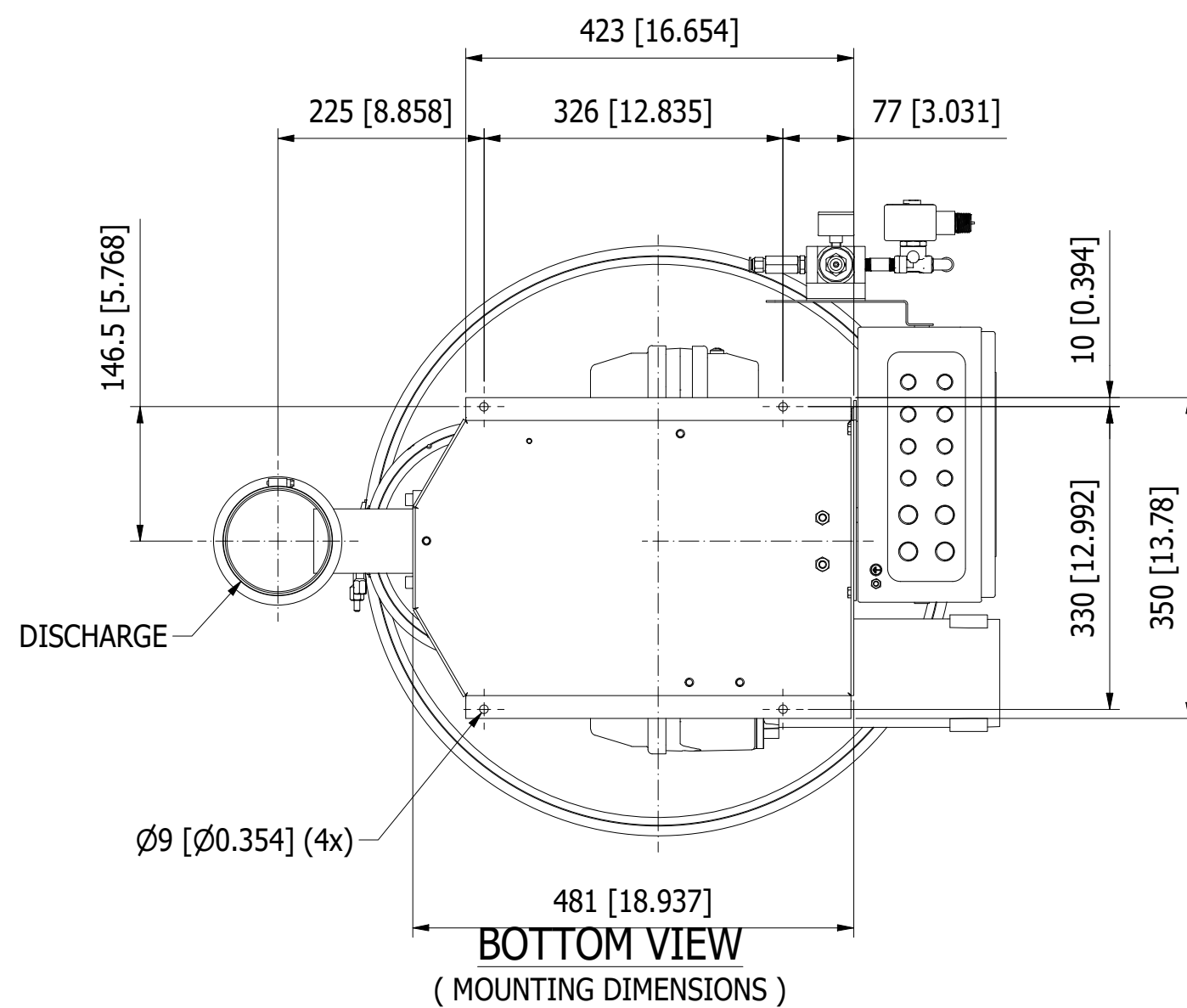
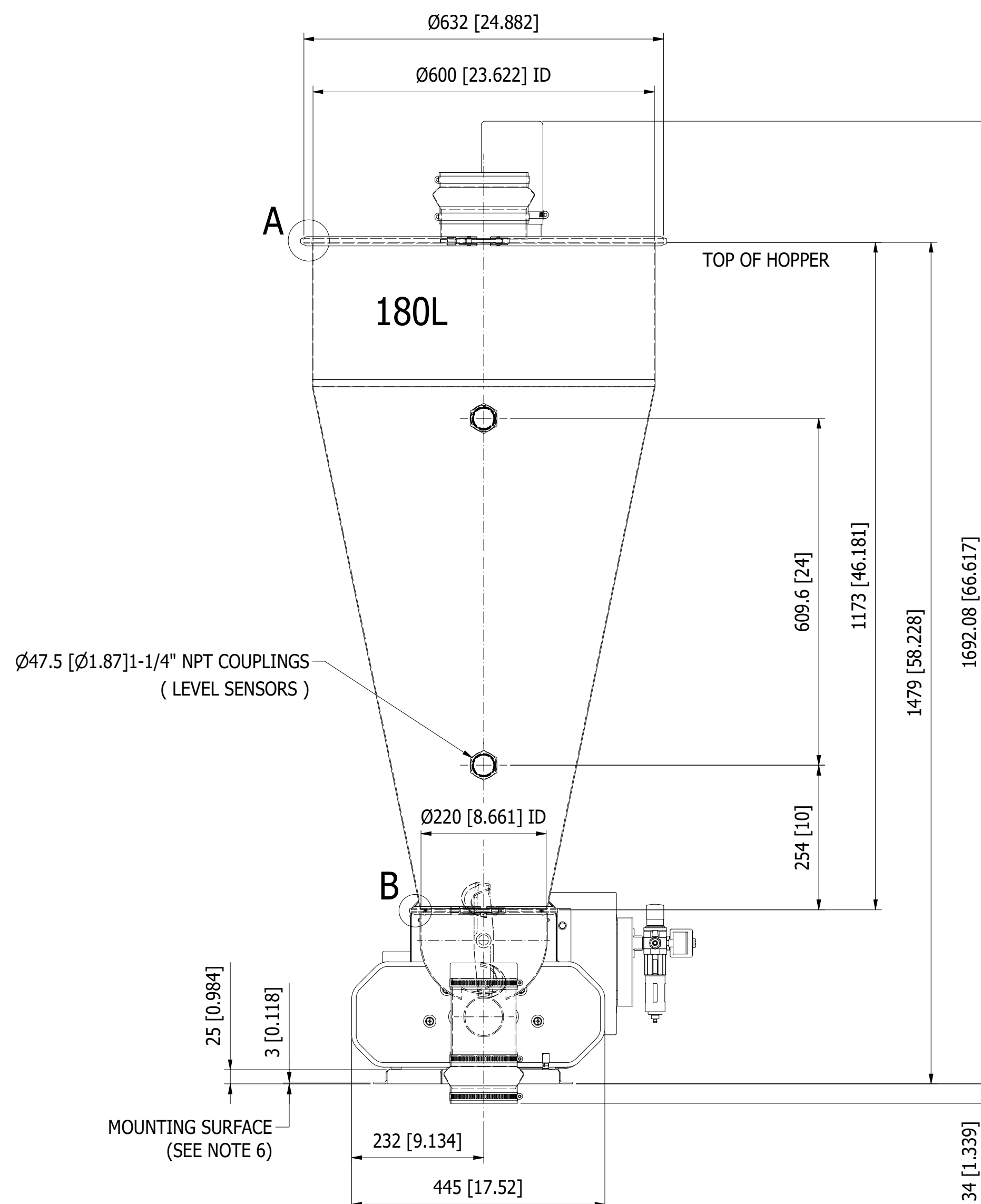




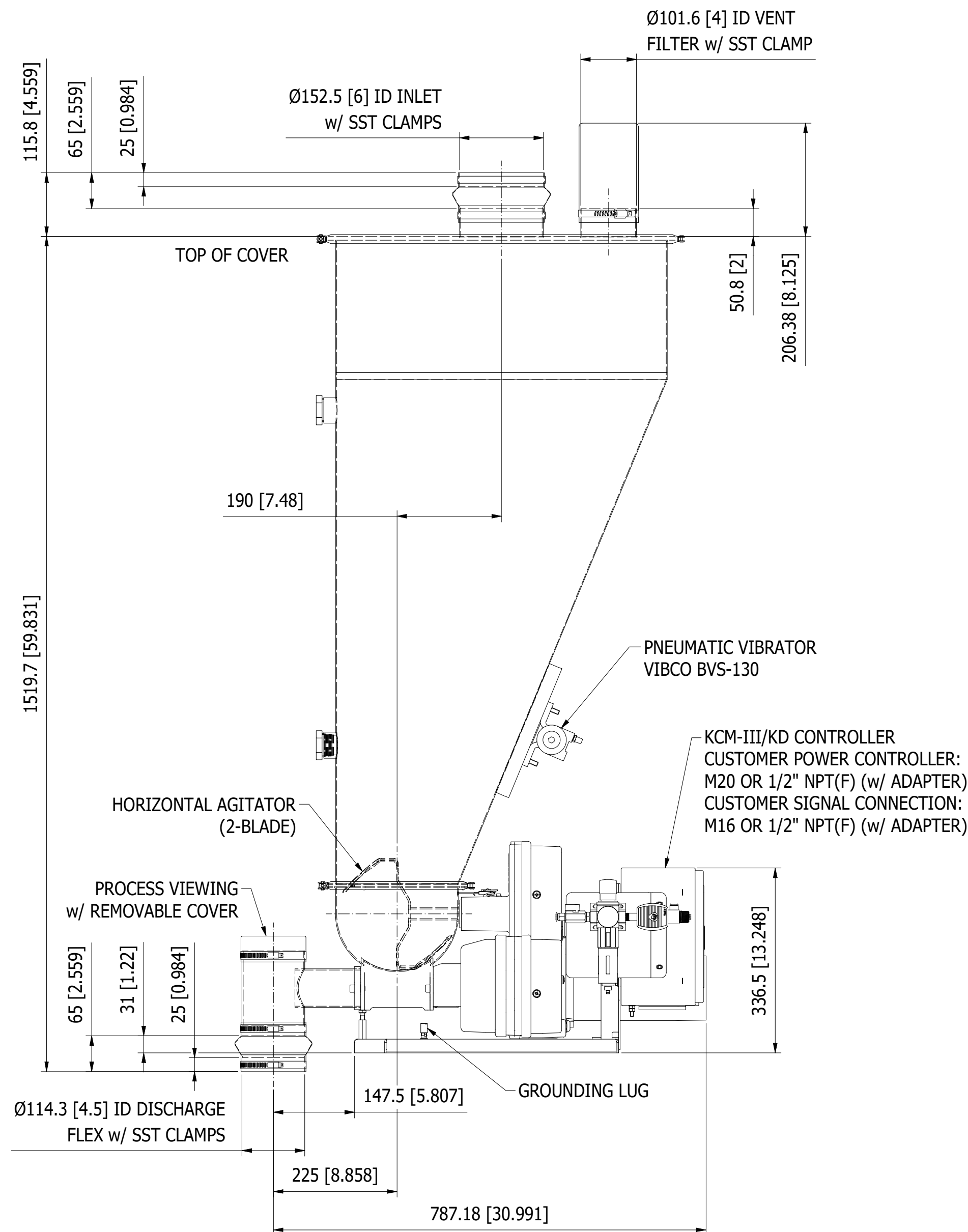
TOP VIEW



BOTTOM VIEW
(MOUNTING DIMENSIONS)

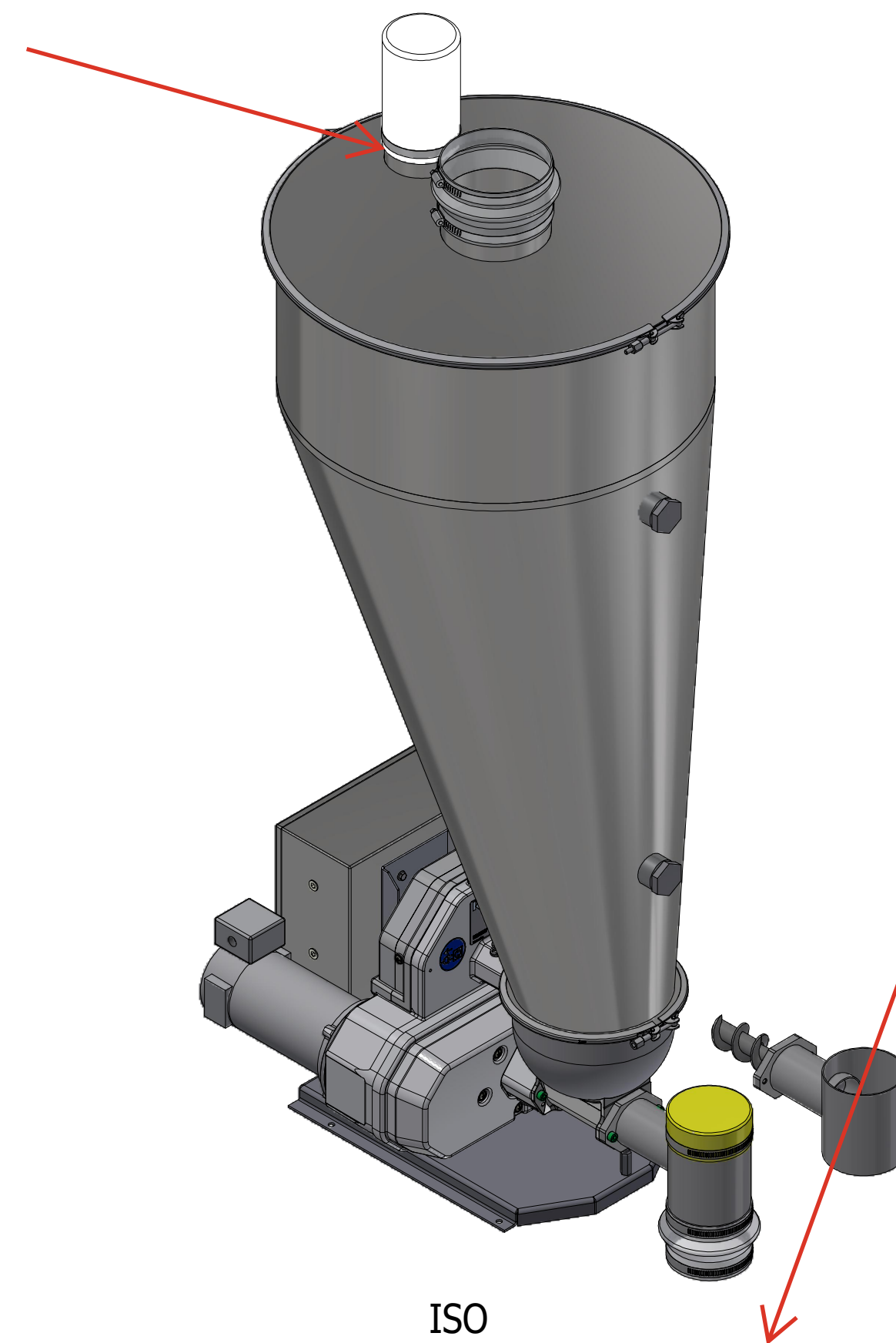


FRONT VIEW

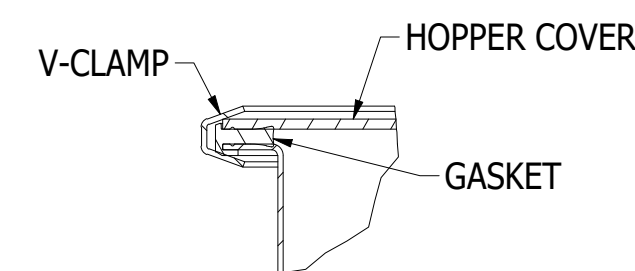


SIDE VIEW

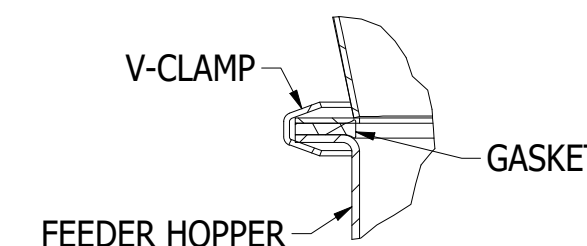
ONLY LID ON TOP
FOR MANUAL
FILLING



ISO



DETAIL A



DETAIL B

- NOTES:
1. ALL DIMENSIONS ARE SHOWN IN MILLIMETERS [INCHES].
 2. RECOMMENDED 610mm [24"] CLEARANCE ON ARE SIDES FOR MAINTENANCE.
 3. STANDARD ARRANGEMENT FOR GENERAL PURPOSE APPLICATIONS.
 4. FEEDER FINISH: ELECTROPOLISH
 - ALL NON-SST PARTS ARE PAINTED GRAY RAL 7035
 5. ANY CONNECTION TO THE FEEDER MUST BE FLEXIBLE.
 6. MOUNTING SURFACE TO BE RIGID ANFD FLAT WITHIN 0.5% (0.03°).
 7. SUPPLIED SPARE PARTS
 - (1) VERTICAL DISCHARGE TUBE E0
 - (1) FEED SCREWS E0 50mm SINGLE AUGER FINE (SAF)

MATERIAL: PELLET POWDER BLEND

FEEDER: F-7

CERTIFIED
K-TRON ENGINEERING DEPARTMENTS
EQUIPMENT TO BE FABRICATED AS SHOWN
ANLAGE WIRD HERGESTELLT WIE DARGESTELLT

K2-MV-560 180L ASYM 6D HOPPER, w/ PNEU IMPACTOR, AUTO COVER E0 VERT DISCH, 450W DC MOTOR, LOCAL KCM-III, EPL	SCALE 1 : 7 THIRD ANGLE PAGE 1 OF 1	DRAWN APPROVED CATEGORY P-Level	MM.DD.YYYY SIGN 6/23/2022 CIB MM.DD.YYYY SIGN 6/28/2022
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