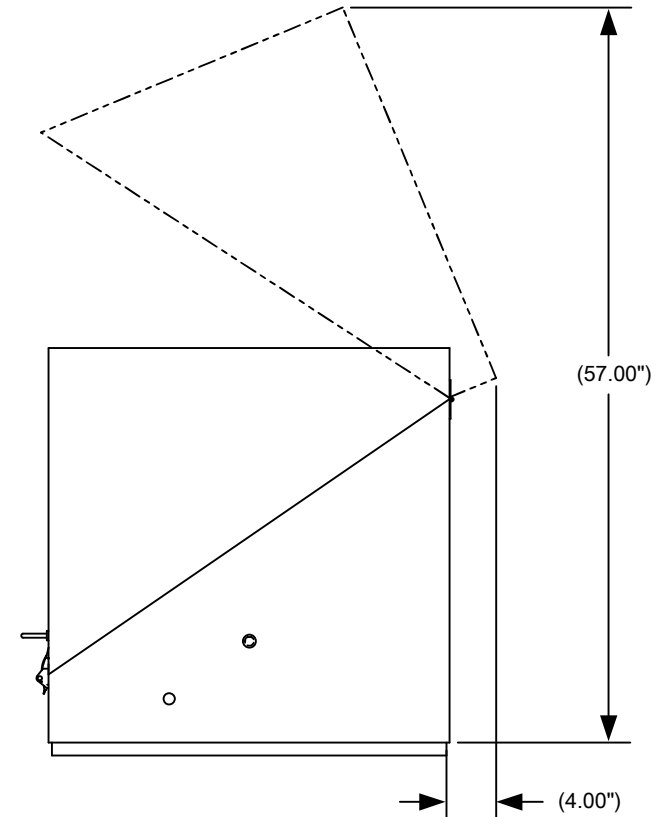
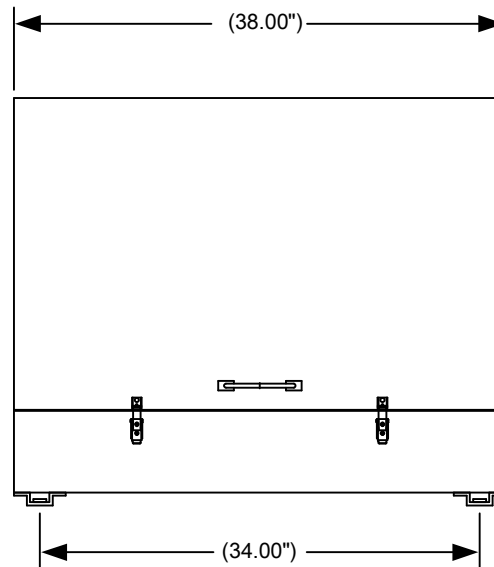
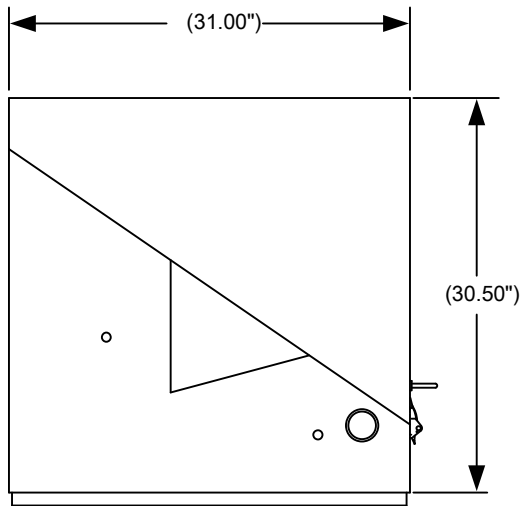
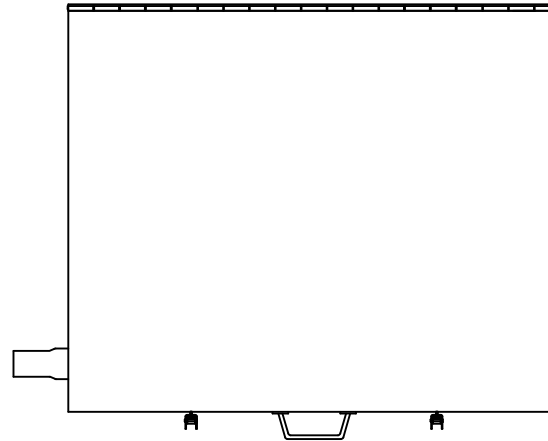


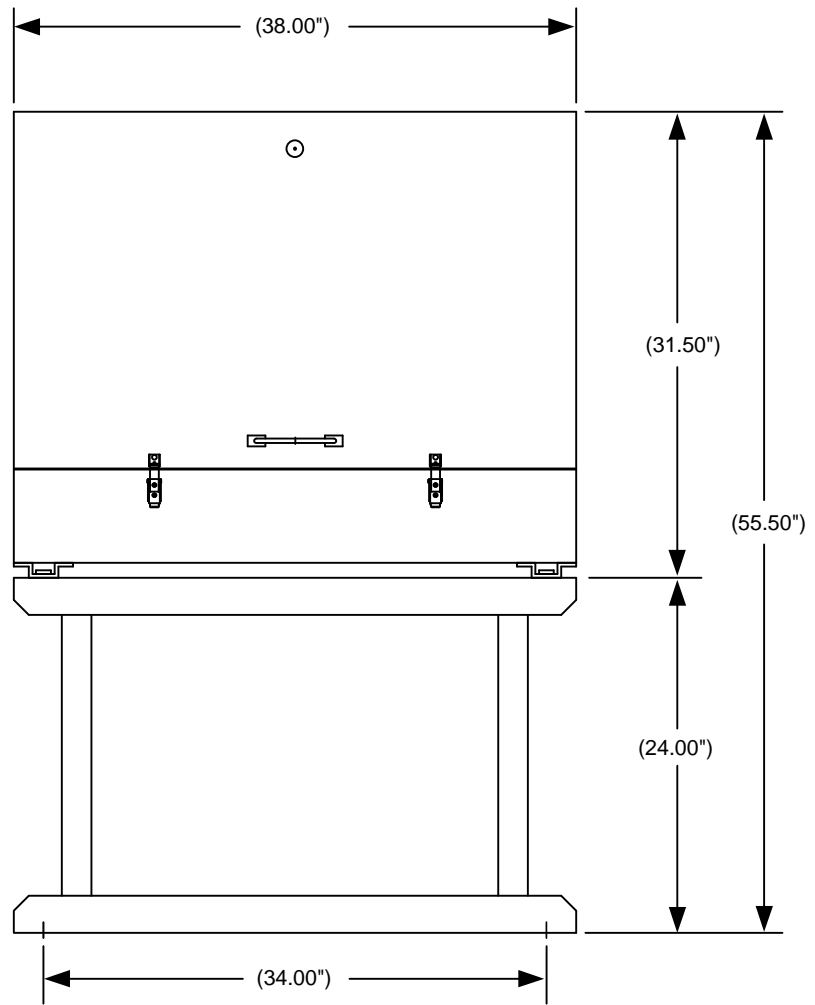
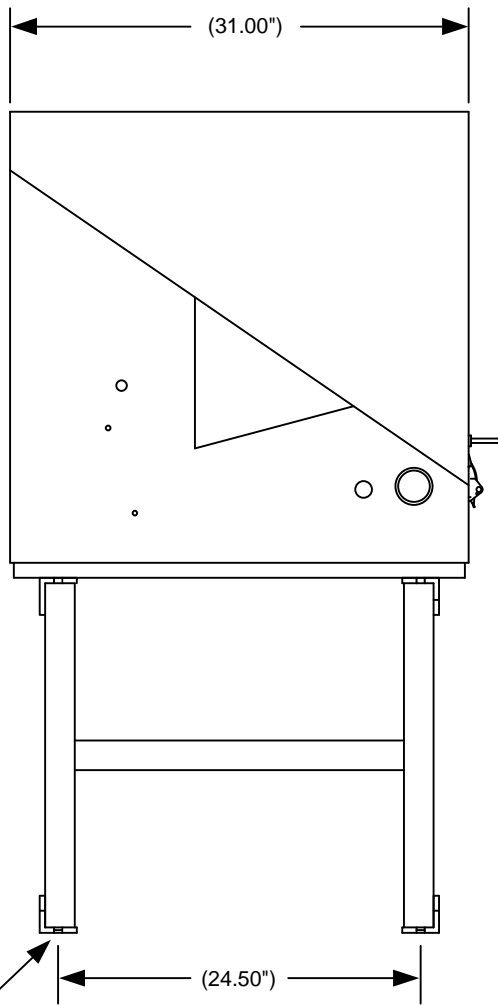
NOTES:

1. Cold Weather Enclosure not recommended to be used on 2.00 or 3.00 inch pipe run unless support option is used.
2. Heater/Enclosure designed to maintain a 40° F inside temperature when outside temperature is -40° F.
3. When Cold Weather Enclosure is mounted on pipe run and the temperature compensating regulator is protruding into the Cold Weather Enclosure, then only one sample conditioning system may be used. But, it may be Type 1 through Type 5 for that stream.  
NOTE: If more streams are added to the Btu 8000, the sample lines must be heat traced.
4. If probe regulator is to protrude thru 6.50 hole then plug plate is to be removed and 2 halves to be inserted around probe regulator and sealed using sealing kit and/or insulating foam (aerosol can).



Outline Dimensions

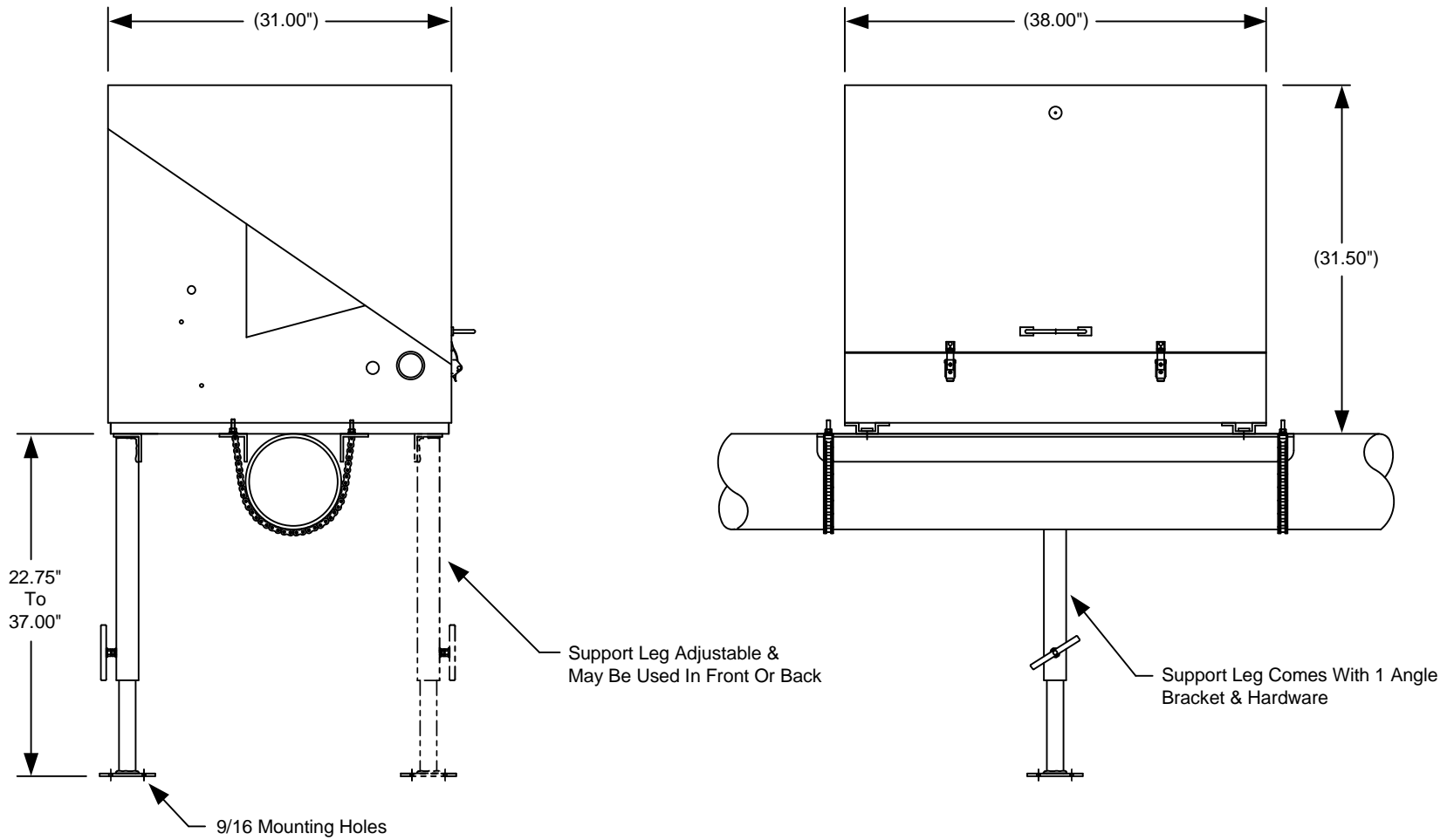
<b>ABB</b>	TOTALFLOW	ACTION	DOC TYPE	TITLE	DWG NO.	REV	SHEET
	Products	L15868	UD	BTU 8000 COLD WEATHER ENCLOSURE	2101744	AA	1 OF 5



9/16 X 1 1/4 Slotted Holes

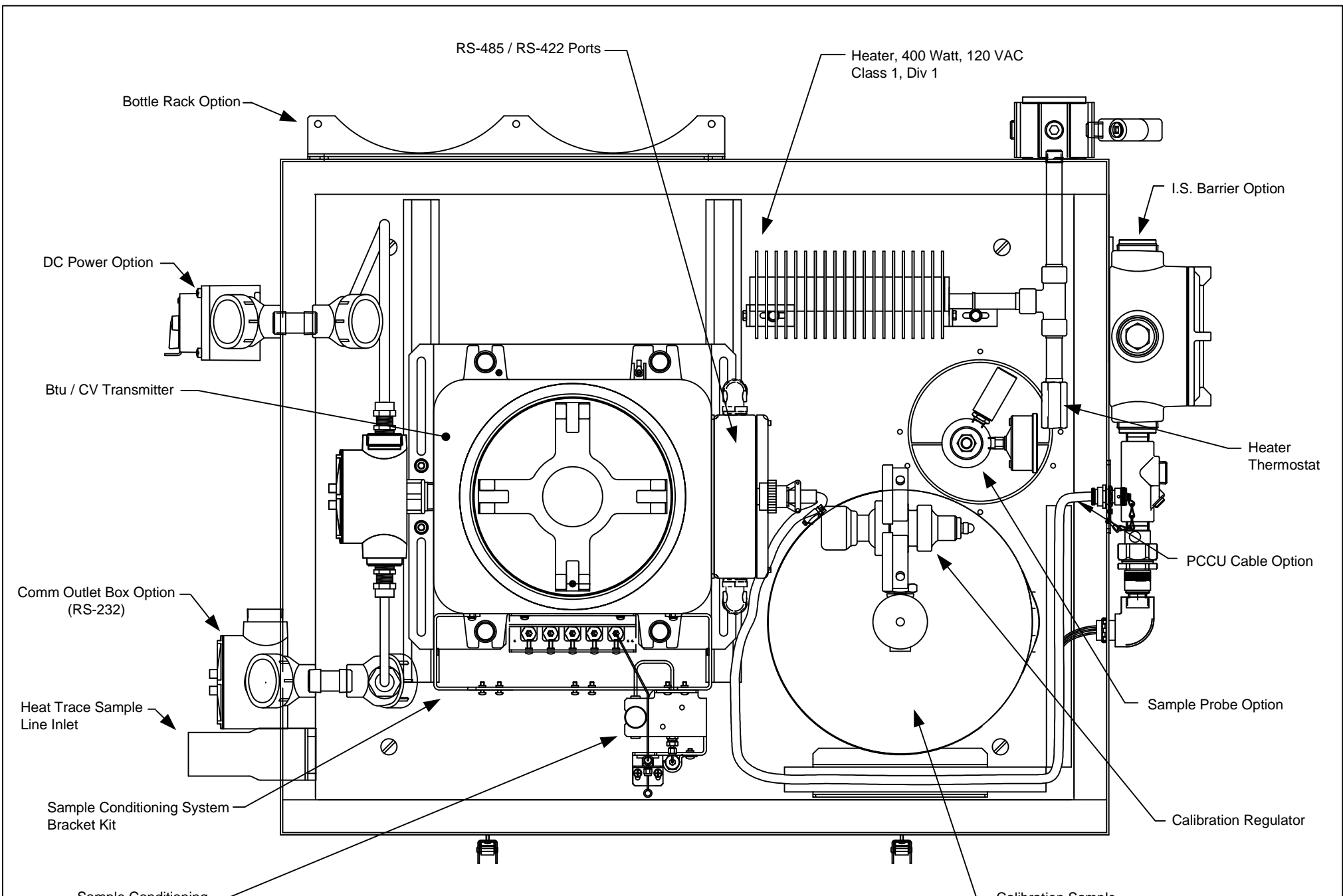
Freestanding Stand Option

<b>ABB</b>	TOTALFLOW	ACTION	DOC TYPE	TITLE	DWG NO.	REV	SHEET
	Products	L15868	UD	BTU 8000 COLD WEATHER ENCLOSURE	2101744	AA	2 OF



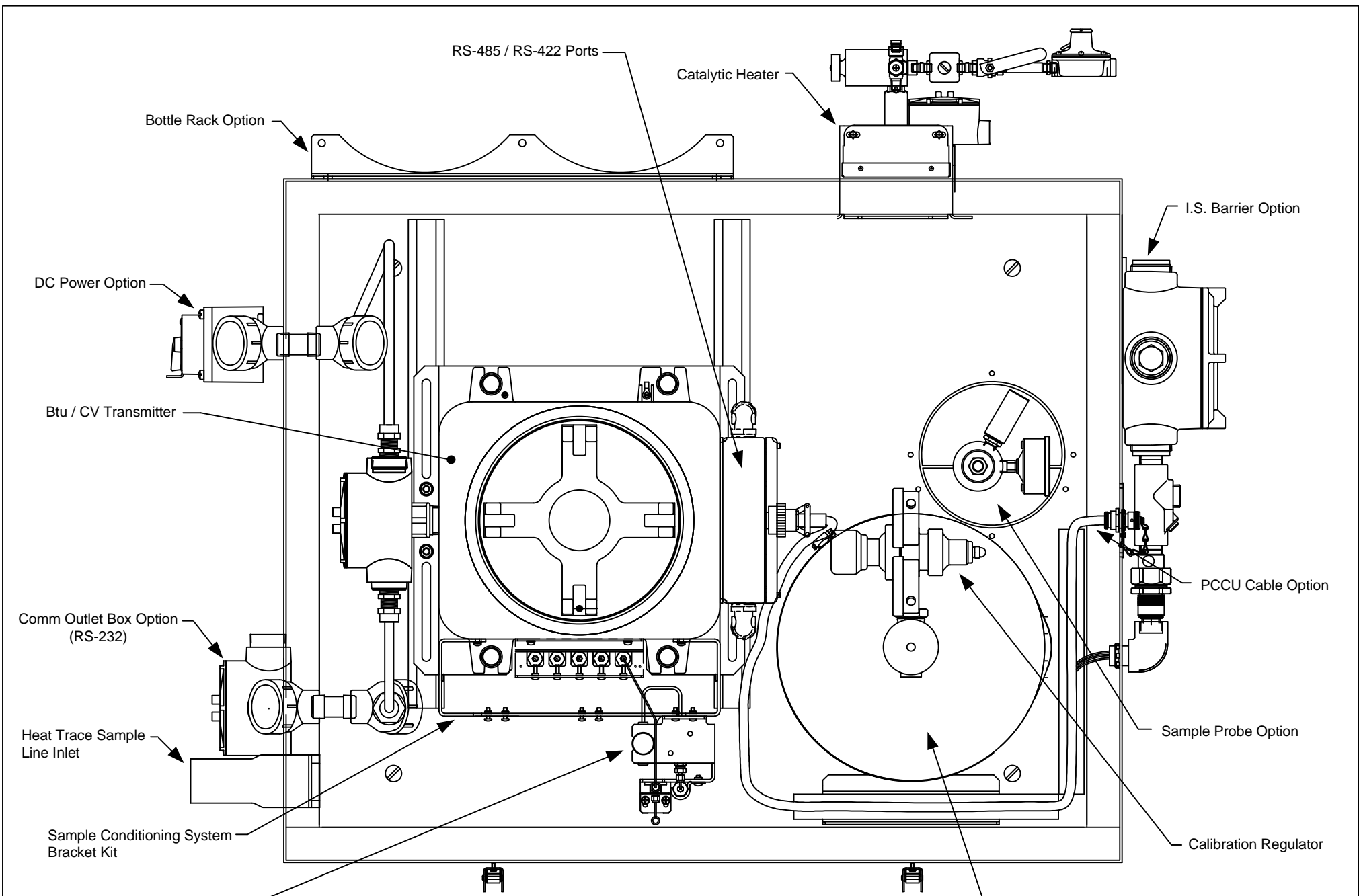
**Pipe Mount With Support Leg Kit Option**  
 Must Already Have Cable & Angle Iron Mounting Kit

<b>ABB</b>	TOTALFLOW	ACTION	DOC TYPE	TITLE	DWG NO.	REV	SHEET
	Products	L15868	UD	BTU 8000 COLD WEATHER ENCLOSURE	2101744	AA	3 OF




**Electric Heater Option**

<b>ABB</b>	TOTALFLOW	ACTION	DOC TYPE	TITLE	DWG NO.	REV	SHEET
	Products	L15868	UD	BTU 8000 COLD WEATHER ENCLOSURE	2101744	AA	4 OF



**Catalytic Heater Option**

 <b>ABB</b> TOTALFLOW Products	ACTION	DOC TYPE	TITLE	DWG NO.	REV	SHEET
	L15868	UD	BTU 8000 COLD WEATHER ENCLOSURE	2101744	AA	5 OF