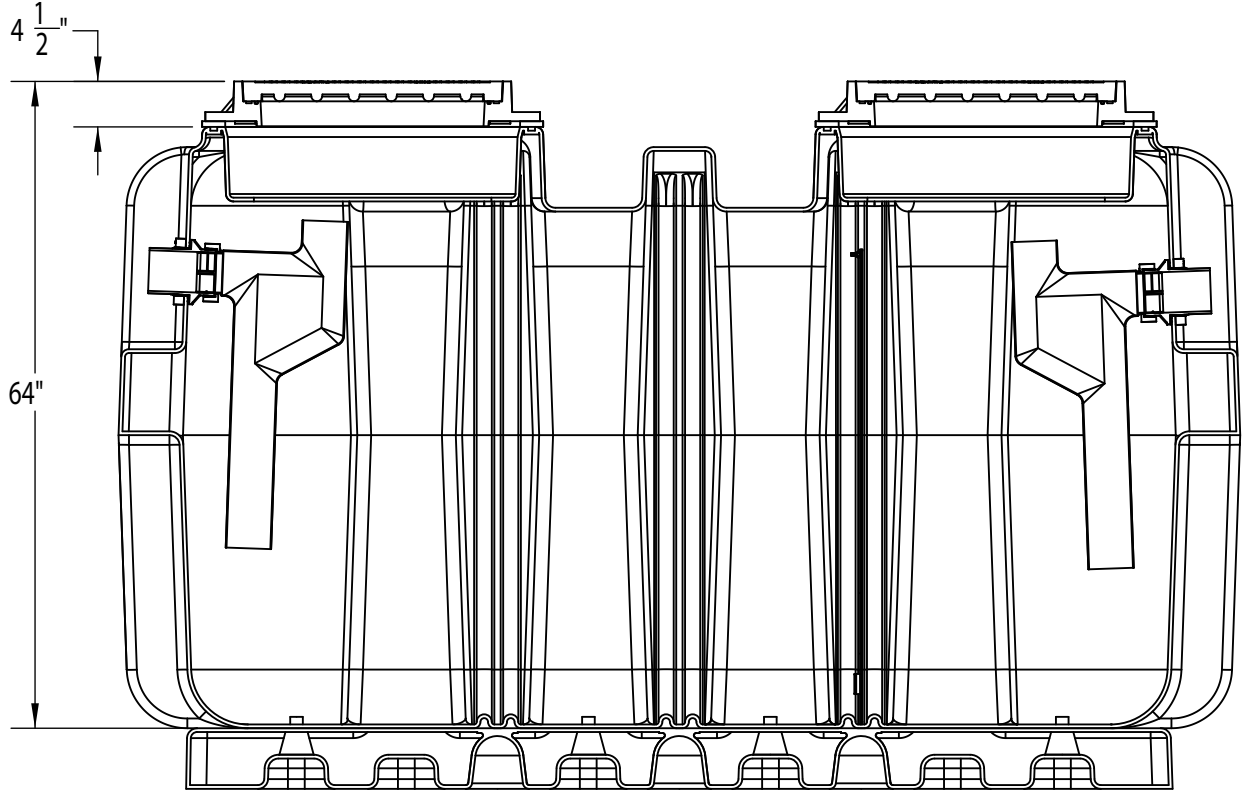
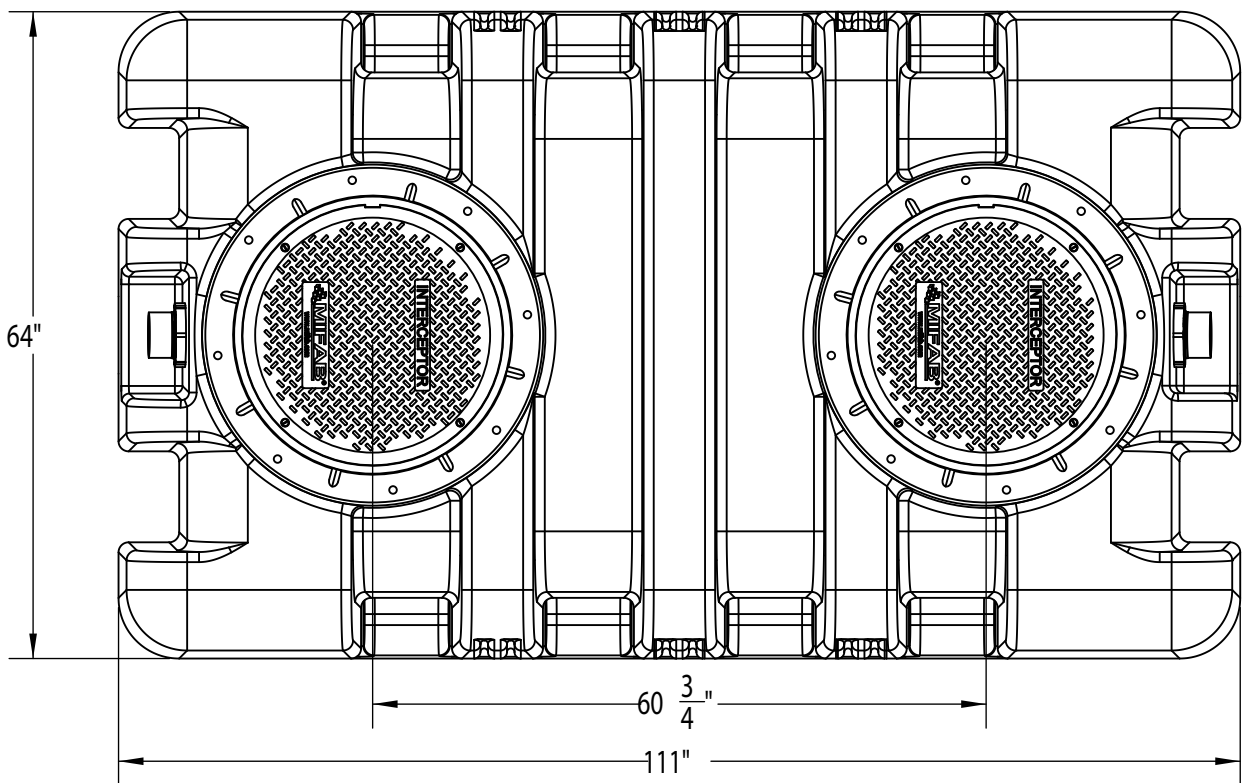


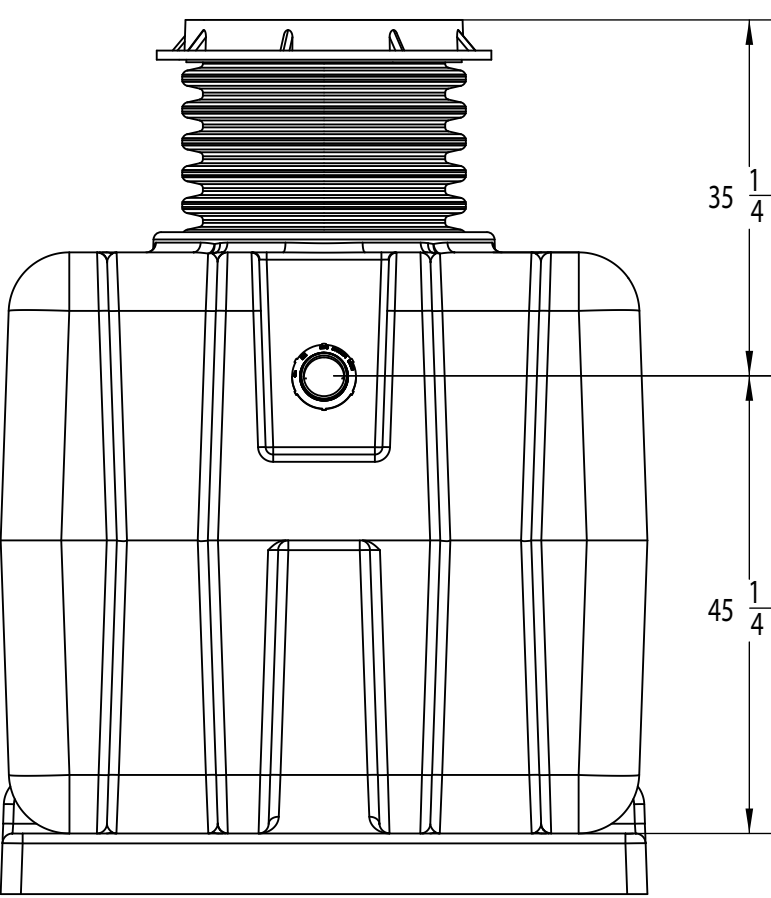
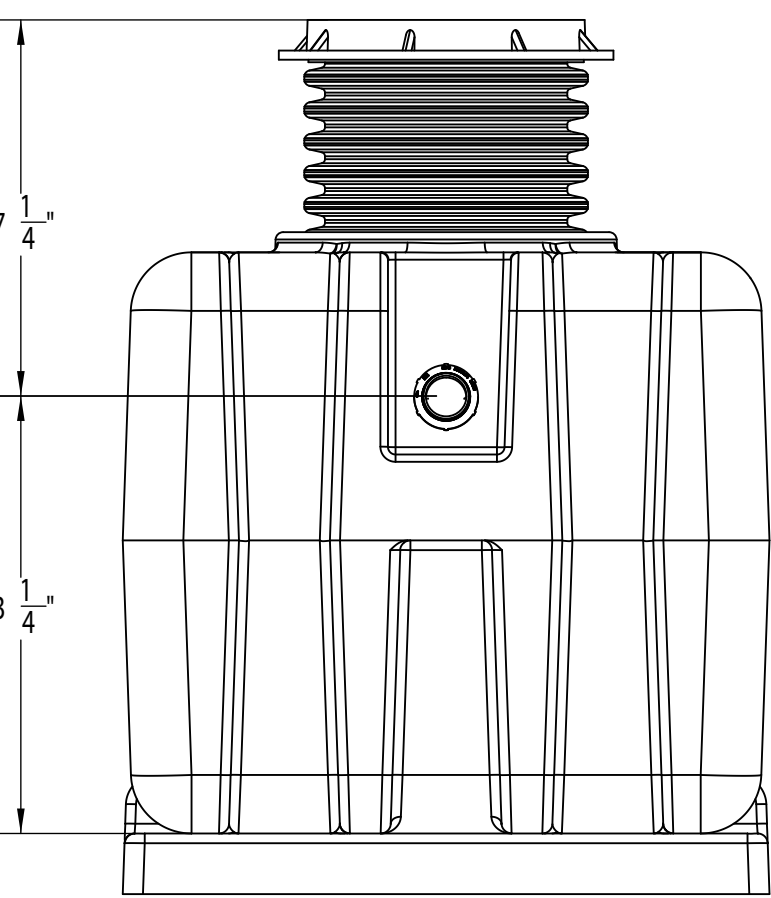
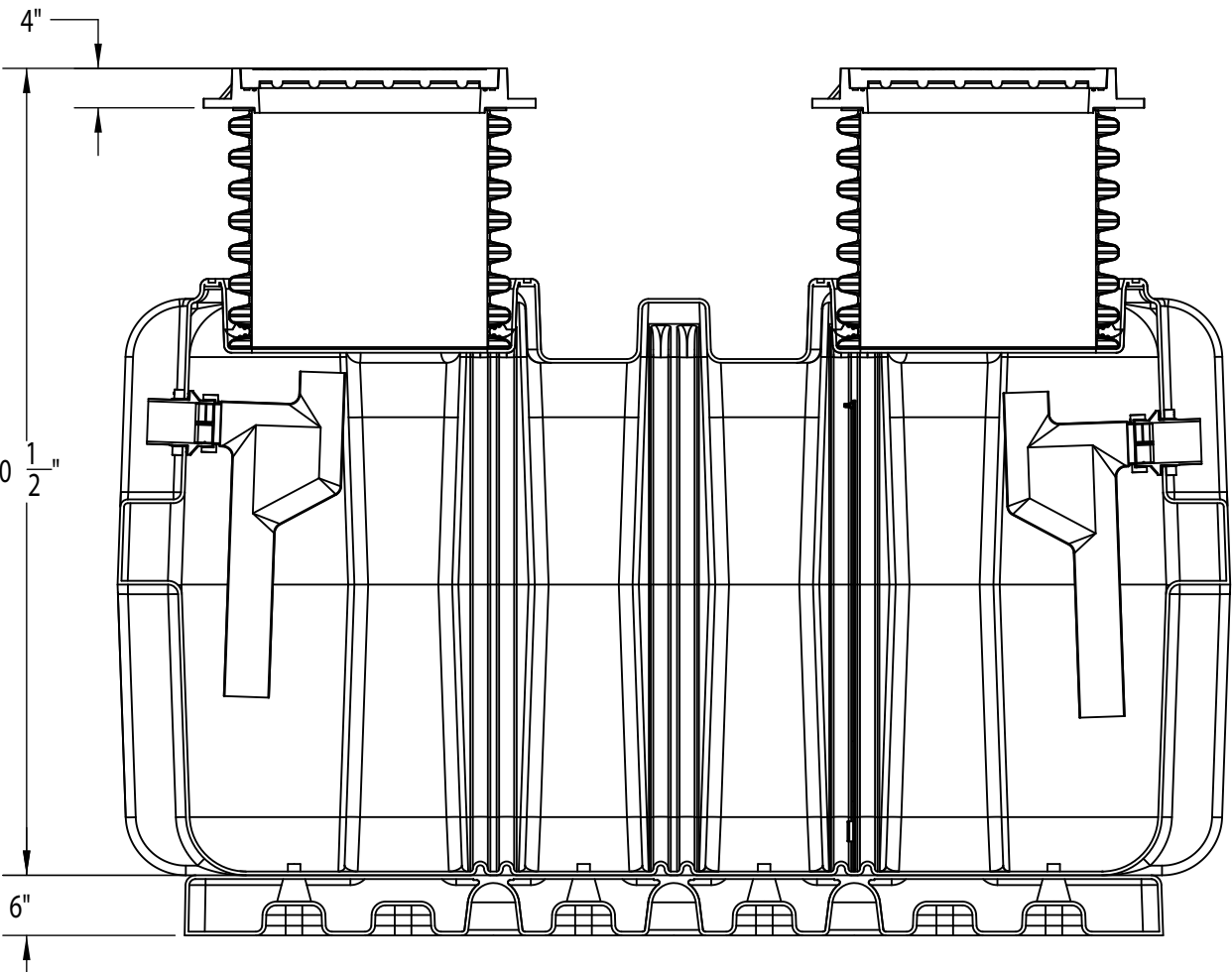
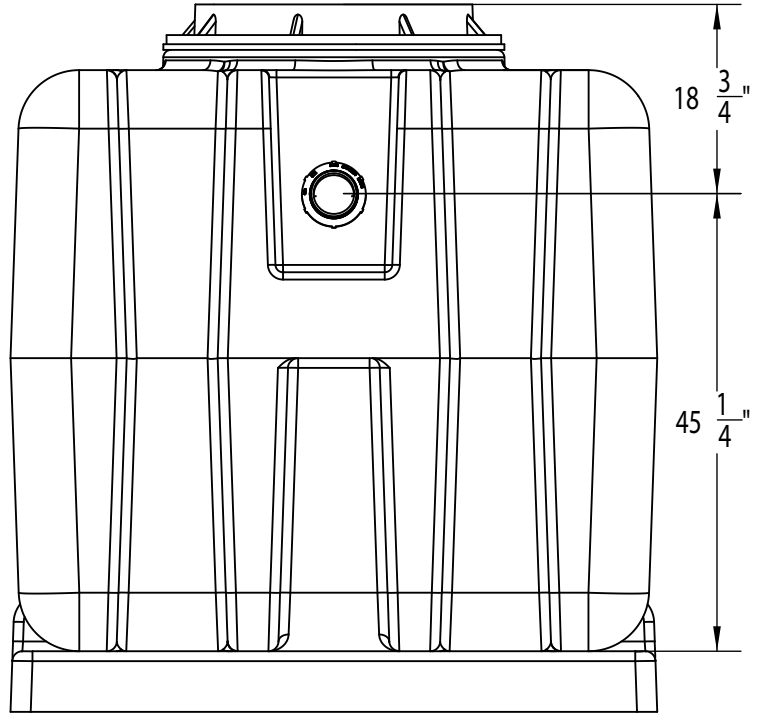
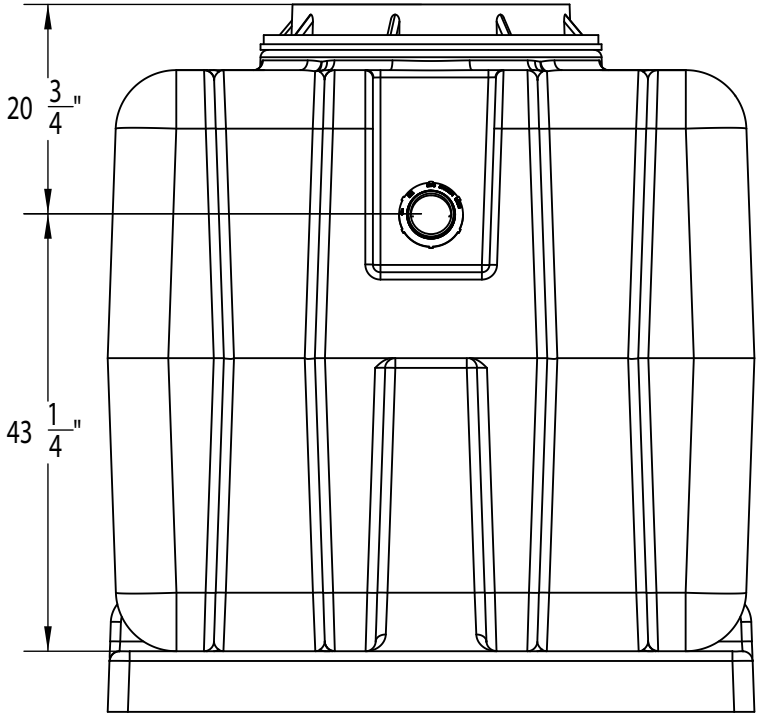
SUPER-1000
 1. Inlet and Outlet No-Hub Connections.
 2. Liquid Holding Capacity: 1000 Gallons
 3. H2O Load Rated Access Covers
 4. Maximum Operating Temperature: 190Å Continuous

- DETAILS**
- Certified by CSA and IAPMO to ASME A112.14.3, CSA B481, and ANSI Z1001
 - Approved installation to ASME A112.14.3 Type C
 - Factory installed internal piping.
 - 3/8" thick seamless high density polyethylene.
 - Full internal access through lids.
 - Vent not required for proper operation.
 - Designed for above or below ground installations.
 - Integral Anti-siphon Air Relief port.

- | | |
|---------------|-----------------------------------|
| SUFFIX | OPTIONAL VARIATIONS |
| -AK | High water anchor kit |
| -C | Lid extension(specify) |
| -DP | Dosing pump |
| -EP | Enzyme port |
| -F6 | 6" No Hub inlet/outlet connection |
| -HLA | High level alarm |



SHOWN WITH DIRECT CONNECT LID OPTION (-DCL)



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LASER/SHEAR:		UNLESS OTHERWISE SPECIFIED:		NAME	DATE
BRAKE PRESS:		DIMENSIONS ARE IN INCHES		XX	XX
WELDED BY:		TOLERANCES:		CHECKED	XX
CLEAN/PAINT:		FRACTIONAL ± 1/16		ENG APPR.	
COMPLETED BY:		ANGULAR: MATCH ± 1 A BEND ± 1 A		MFG APPR.	
REVIEWED BY:		TWO PLACE DECIMAL ± .015		Q.A.	
		THREE PLACE DECIMAL ± .010		QUANTITY:	
		TYPICAL DRAFT ANGLE 2°			
		MATERIAL DESCRIPTION	SEE-BOM		
		FINISH PART	XX		
NEXT ASSY	USED ON				
APPLICATION		DO NOT SCALE DRAWING			



TITLE: 1000gallon LIQUID HOLD
 CAP. GREASE INT.

SIZE	DWG. NO.	REV
C	SUPER-1000	
SCALE: 1:19	WEIGHT:	SHEET 1 OF 1