		DESIGN NOTES	
Code		ASME Sec IV HLW	
Design Pressure		125 psi	
Test Pres		125 psi	-
Heads		1/4" 414G	
Shell		1/4" 516 Grade 70	
Interior		NSF Approved	
Exterior		Primed Painted	
Op. Tem	perature	180°F Maximum	
Radiogra	aph	None	
Capacity	,	174 gallons / 193 nominal	
Empty W	/eight	285 lbs.	
Supports	6	Skirt	
		MATERIAL SPECIFICATION	S
Heads		Carbon Steel	
Shell		Carbon Steel	
Coupling	js .	Carbon Steel	
Flanges			
Pipe			
Anodes		Magnesium	
Lining		Porcelain Enamel	
		OPENINGS / HEIGHTS	
MARK	SIZE	HEIGHT SERVICE	
Α	2½"	Hot Out	
В	11⁄4"	Relief	
С	3"	Feed	
D	3"	Recirculation	
E	3"	Recirculation	
F	3"	Recirculation	
G	1"	Drain	
Н		19.5"	
HT		69"	
DIA		30"	
		WARRANTY	

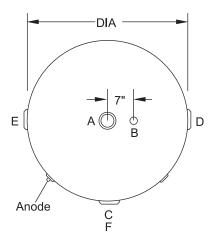
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

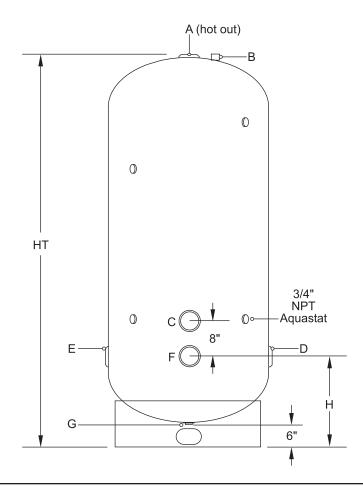
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-30-063

Vertical Storage Tank

Size: 30-063 Submittal Data







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		DESIGN NOTES	
Code		ASME Sec IV HLW	
Design Pressure		125 psi	
Test Pre	ssure	125 psi	
Heads		1/4" 414G	
Shell		1/4" 516 Grade 70	
Interior		NSF Approved	
Exterior		Primed Painted	
Op. Tem	perature	180°F Maximum	
Radiogra	aph	None	
Capacity	/	210 gallons / 229 nominal	
Empty V	Veight	371 lbs.	
Support	s	Skirt	
		MATERIAL SPECIFICATIONS	
Heads		Carbon Steel	
Shell		Carbon Steel	
Coupling	gs	Carbon Steel	
Flanges			
Pipe			
Anodes		Magnesium	
Lining		Porcelain Enamel	
		OPENINGS / HEIGHTS	
MARK	SIZE	HEIGHT SERVICE	
Α	2½"	Hot Out	
В	11⁄4"	Relief	
С	3"	Feed	
D	3"	Recirculation	
E	3"	Recirculation	
F	3"	Recirculation	
G	1"	Drain	
Н		19.5"	
HT		81"	
DIA		30"	
		WARRANTY	

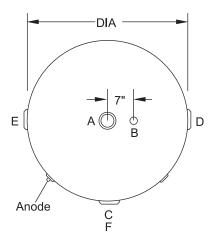
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

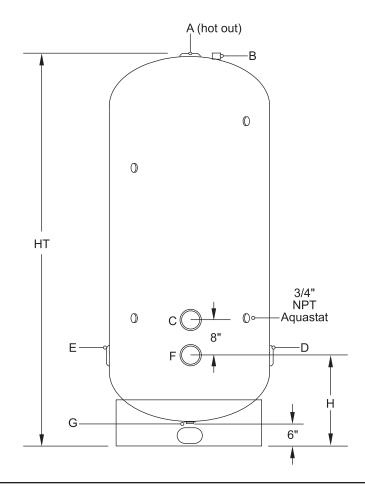
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-30-075

Vertical Storage Tank

Size: 30-075 Submittal Data







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		DESIGN NOTES	
Code		ASME Sec IV HLW	
Design Pressure		125 psi	
Test Pre		125 psi	
Heads		1/4" 414G	
Shell		1/4" 516 Grade 70	
Interior		NSF Approved	
Exterior		Primed Painted	
Op. Ten	nperature	180°F Maximum	
Radiogr	aph	None	
Capacit	у	240 gallons / 260 nominal	
Empty \	Veight	408 lbs.	
Support	S	Skirt	
		MATERIAL SPECIFICATIONS	
Heads		Carbon Steel	
Shell		Carbon Steel	
Couplin	gs	Carbon Steel	
Flanges	;		
Pipe			
Anodes		Magnesium	
Lining		Porcelain Enamel	
		OPENINGS / HEIGHTS	
MARK	SIZE	HEIGHT SERVICE	
Α	2½"	Hot Out	
В	11⁄4"	Relief	
С	3"	Feed	
D	3"	Recirculation	
E	3"	Recirculation	
F	3"	Recirculation	
G	1"	Drain	
Н		19.5"	
HT		91"	
DIA		30"	
		WARRANTY	

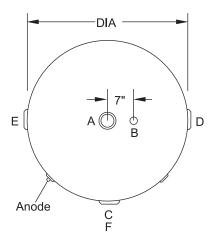
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

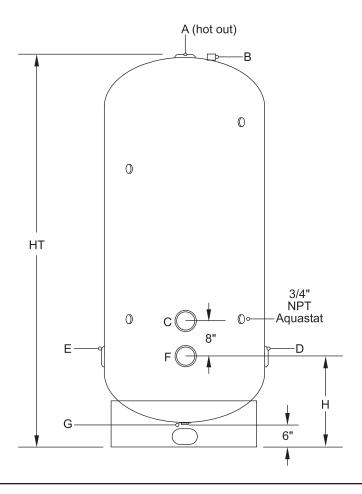
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-30-085

Vertical Storage Tank

Size: 30-085 Submittal Data







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		DESIGN NOTES	
Code		ASME Sec IV HLW	
Design Pressure		125 psi	
Test Pressu		125 psi	
Heads		1/4" 414G	
Shell		1/4" 516 Grade 70	
Interior		NSF Approved	
Exterior		Primed Painted	
Op. Temper	ature	180°F Maximum	
Radiograph		None	
Capacity		280 gallons / 303 nomina	al
Empty Weig	aht	460 lbs.	
Supports	,	Skirt	
		MATERIAL SPECIFICA	TIONS
Heads		Carbon Steel	
Shell		Carbon Steel	
Couplings		Carbon Steel	
Flanges			
Pipe			
Anodes		Magnesium	
Lining		Porcelain Enamel	
		OPENINGS / HEIGHTS	
MARK S	SIZE	HEIGHT SERVICE	
A 2	2½"	Hot Out	
B 1	1/4"	Relief	
С	3"	Feed	
D	3"	Recircula	ation
Е	3"	Recircula	ation
F	3"	Recircula	ation
G	1"	Drain	
Н		19.5"	
HT		105"	
DIA		30"	
		WARRANTY	

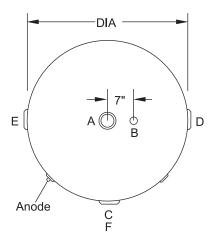
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

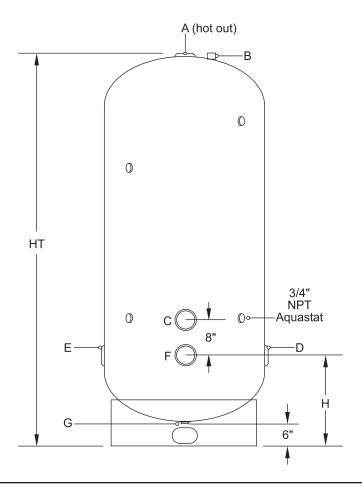
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-30-099

Vertical Storage Tank

Size: 30-099 Submittal Data







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		DESIGN NOTES	
Code		ASME Sec IV HLW	
Design Pressure		125 psi	
Test Pre		125 psi	
Heads		1/4" 414G	
Shell		1/4" 516 Grade 70	
Interior		NSF Approved	
Exterior		Primed Painted	
Op. Tem	perature	180°F Maximum	
Radiogra	aph	None	
Capacity	/	320 gallons / 340 nominal	
Empty V	Veight	504 lbs.	
Supports	3	Skirt	
		MATERIAL SPECIFICATIONS	
Heads		Carbon Steel	
Shell		Carbon Steel	
Coupling	gs	Carbon Steel	
Flanges			
Pipe			
Anodes		Magnesium	
Lining		Porcelain Enamel	
		OPENINGS / HEIGHTS	
MARK	SIZE	HEIGHT SERVICE	
Α	2½"	Hot Out	
В	11⁄4"	Relief	
С	3"	Feed	
D	3"	Recirculation	
E	3"	Recirculation	
F	3"	Recirculation	
G	1"	Drain	
Н		19.5"	
HT		117"	
DIA		30"	
		WARRANTY	

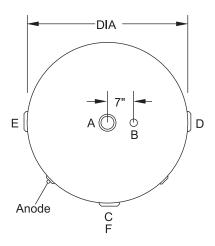
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

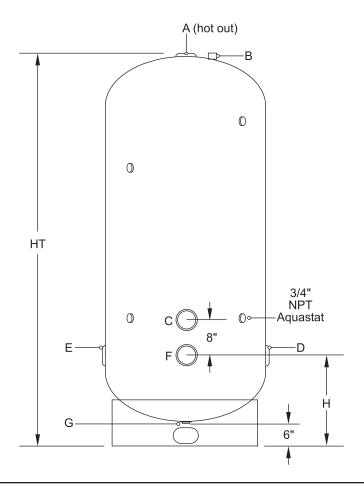
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-30-111

Vertical Storage Tank

Size: 30-111 Submittal Data







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		DESIGN NO	OTES
Code		ASME Sec IV HLW	
Design Pressure		125 psi	
Test Pre		125 psi	
Heads		1/4" 414G	
Shell		1/4" 516 Gr	ade 70
Interior		NSF Approved	
Exterior	-	Primed Pain	ted
Op. Ter	nperature	180°F Maxir	num
Radiog	raph	None	
Capacit	:y	285 gallons	/ 318 nominal
Empty \	Weight	565 lbs.	
Suppor	ts	Skirt	
		MATERIAL	SPECIFICATIONS
Heads		Carbon Stee	el
Shell		Carbon Steel	
Couplin	gs	Carbon Steel	
Flanges	3		
Pipe			
Anodes	i	Magnesium	
Lining		Porcelain Enamel	
		OPENINGS	/ HEIGHTS
MARK	SIZE	HEIGHT	SERVICE
Α	2½"		Hot Out
В	11/4"		Relief
С	3"		Feed
D	3"		Recirculation
E	3"		Recirculation
F	3"		Recirculation
G	1"		Drain
Н		21"	
HT		78"	
		20"	
DIA		36"	

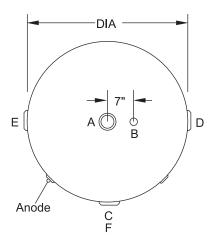
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

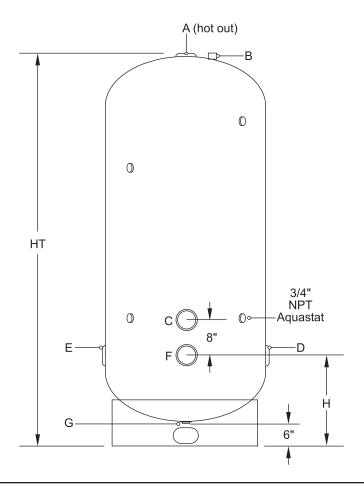
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-36-072

Vertical Storage Tank

Size: 36-072 Submittal Data







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		DESIGN NO	TES	
Code		ASME Sec IV HLW		
Design Pressure		125 psi		
Test Pre		125 psi		
Heads		1/4" 414G		
Shell		1/4" 516 Grade 70		
Interior		NSF Approved		
Exterior		Primed Painted		
Op. Ten	nperature	180°F Maxin	180°F Maximum	
Radiog		None		
Capacit		310 gallons	/ 344 nominal	
Empty \		581 lbs.		
Suppor		Skirt		
		MATERIAL	SPECIFICATIONS	
Heads		Carbon Stee	Carbon Steel	
Shell		Carbon Steel		
Couplin	gs	Carbon Steel		
Flanges	6			
Pipe				
Anodes		Magnesium		
Lining		Porcelain Enamel		
		OPENINGS	/ HEIGHTS	
MARK	SIZE	HEIGHT	SERVICE	
Α	2½"		Hot Out	
В	11/4"		Relief	
С	3"		Feed	
D	3"		Recirculation	
E	3"		Recirculation	
F	3"		Recirculation	
G	1"		Drain	
Н		21"		
HT		84"		
DIA		36"		
		WARRANTY		

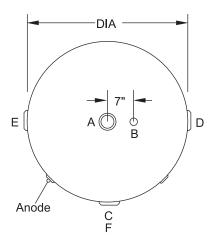
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

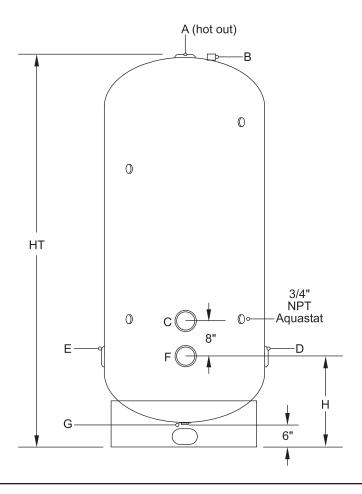
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-36-078

Vertical Storage Tank

Size: 36-078 Submittal Data







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		DESIGN NO	TES	
Code		ASME Sec IV HLW		
Design Pressure		125 psi		
Test Pres		125 psi	•	
Heads		1/4" 414G		
Shell		1/4" 516 Grade 70		
Interior		NSF Approved		
Exterior		Primed Painted		
Op. Temp	erature	180°F Maxim	180°F Maximum	
Radiogra		None		
Capacity		375 gallons /	340 nominal	
Empty W	eight	624 lbs.		
Supports		Skirt		
		MATERIAL S	PECIFICATIONS	
Heads		Carbon Steel		
Shell		Carbon Steel		
Couplings	3	Carbon Steel		
Flanges				
Pipe				
Anodes		Magnesium		
Lining		Porcelain Enamel		
		OPENINGS /	HEIGHTS	
MARK	SIZE	HEIGHT	SERVICE	
Α	2½"		Hot Out	
В	11/4"		Relief	
С	3"		Feed	
D	3"		Recirculation	
E	3"		Recirculation	
F	3"		Recirculation	
G	1"		Drain	
Н		21"		
HT		91"		
DIA		36"		
		WARRANTY		

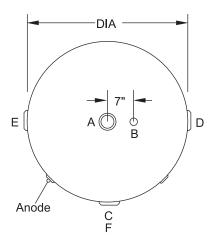
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

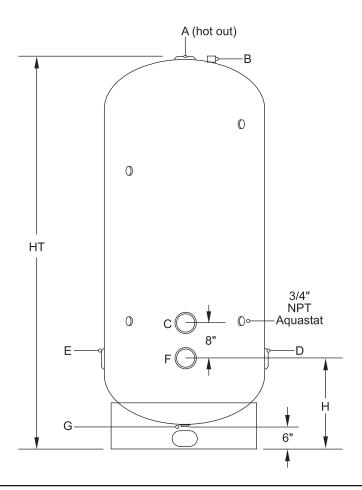
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-36-085

Vertical Storage Tank

Size: 36-085 Submittal Data







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		DESIGN NOT	ES
Code		ASME Sec IV HLW	
Design Pressure		125 psi	
Test Pres	sure	125 psi	
Heads		1/4" 414G	
Shell		1/4" 516 Grade 70	
Interior		NSF Approved	
Exterior		Primed Painted	
Op. Temp	erature	180°F Maximum	
Radiogra		None	
Capacity		360 gallons / 3	397 nominal
Empty We	eight	655 lbs.	
Supports		Skirt	
		MATERIAL SE	PECIFICATIONS
Heads		Carbon Steel	
Shell		Carbon Steel	
Couplings		Carbon Steel	
Flanges			
Pipe			
Anodes		Magnesium	
Lining		Porcelain Enamel	
		OPENINGS / I	HEIGHTS
MARK	SIZE	HEIGHT	SERVICE
Α	2½"		Hot Out
В	11/4"		Relief
С	3"		Feed
D	3"		Recirculation
E	3"		Recirculation
F	3"		Recirculation
G	1"		Drain
Н		21"	
НТ		96"	
DIA		36"	
		WARRANTY	

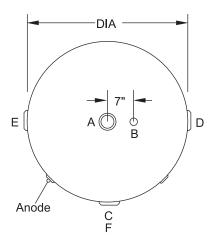
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

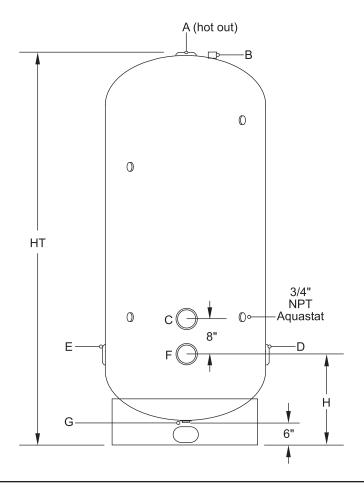
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-36-090

Vertical Storage Tank

Size: 36-090 Submittal Data







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	DESIGN NOTES	
Code	ASME Sec IV HLW	
Design Pressure	125 psi	
Test Pressure	125 psi	
Heads	1/4" 414G	
Shell	1/4" 516 Grade 70	
Interior	NSF Approved	
Exterior	Primed Painted	
Op. Temperature	180°F Maximum	
Radiograph	None	
Capacity	415 gallons / 449 nominal	
Empty Weight	729 lbs.	
Supports	Skirt	
	MATERIAL SPECIFICATIONS	
Heads	Carbon Steel	
Shell	Carbon Steel	
Couplings	Carbon Steel	
Flanges		
Pipe		
Anodes	Magnesium	
Lining	Porcelain Enamel	
	OPENINGS / HEIGHTS	
MARK SIZE	HEIGHT SERVICE	
A 2½"	Hot Out	
B 11/4"	Relief	
C 3"	Feed	
D 3"	Recirculation	
E 3"	Recirculation	
F 3"	Recirculation	
G 1"	Drain	
Н	21"	
HT	108"	
DIA	36"	
	WARRANTY	

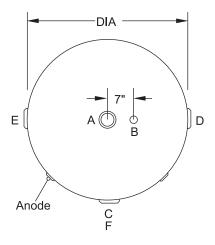
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

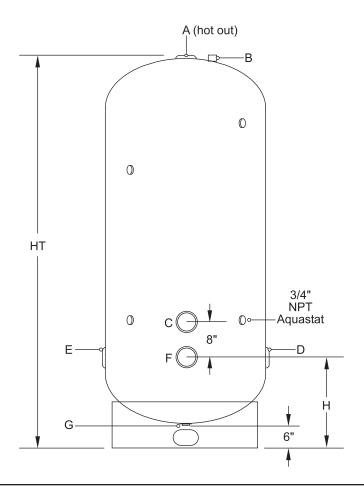
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-36-102

Vertical Storage Tank

Size: 36-102 Submittal Data







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		DESIGN NOTES	
Code		ASME Sec IV HLW	
Design Pressure		125 psi	
Test Pres	sure	125 psi	
Heads		1/4" 414G	
Shell		1/4" 516 Grade 70	
Interior		NSF Approved	
Exterior		Primed Painted	
Op. Temp	erature	180°F Maximum	
Radiogra	oh	None	
Capacity		465 gallons / 502 nom	inal
Empty We	eight	802 lbs.	
Supports		Skirt	
		MATERIAL SPECIFIC	ATIONS
Heads		Carbon Steel	
Shell		Carbon Steel	
Couplings	3	Carbon Steel	
Flanges			
Pipe			
Anodes		Magnesium	
Lining		Porcelain Enamel	
		OPENINGS / HEIGHT	S
MARK	SIZE	HEIGHT SERVIC	E
Α	2½"	Hot Ou	ut
В	11/4"	Relief	
С	3"	Feed	
D	3"	Recirc	ulation
E	3"	Recirc	ulation
F	3"	Recirc	ulation
G	1"	Drain	
Н		21"	
НТ		120"	
DIA		36"	
		WARRANTY	

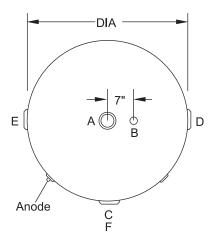
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

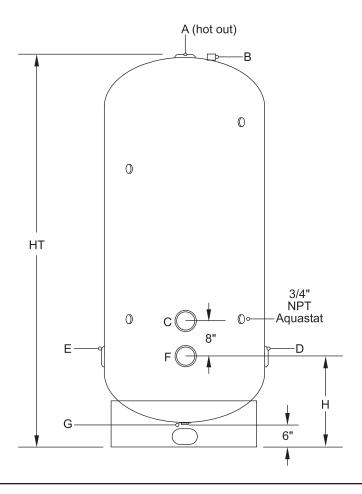
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-36-114

Vertical Storage Tank

Size: 36-114 Submittal Data







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		DESIGN NOT	TES
Code		ASME Sec IV HLW	
Design Pressure		125 psi	
Test Pres		125 psi	
Heads		1/4" 414G	
Shell		1/4" 516 Grade 70	
Interior		NSF Approved	
Exterior		Primed Painted	
Op. Temp	erature	180°F Maximum	
Radiograp		None	<u></u>
Capacity		515 gallons /	555 nominal
Empty We	eiaht	876 lbs.	
Supports		Skirt	
		MATERIAL S	PECIFICATIONS
Heads		Carbon Steel	
Shell		Carbon Steel	
Couplings		Carbon Steel	
Flanges			
Pipe			
Anodes		Magnesium	
Lining		Porcelain Enamel	
		OPENINGS / HEIGHTS	
MARK	SIZE	HEIGHT	SERVICE
Α	2½"		Hot Out
В	11/4"		Relief
С	3"		Feed
D	3"		Recirculation
E	3"		Recirculation
F	3"		Recirculation
G	1"		Drai
Н		21"	
HT		132"	
DIA		36"	
		WARRANTY	

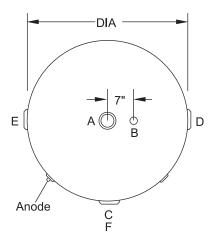
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

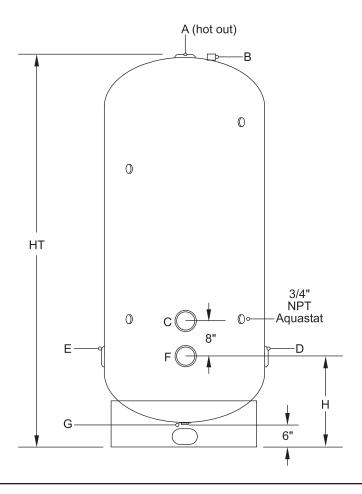
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-36-126

Vertical Storage Tank

Size: 36-126 Submittal Data







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	DESIGN NOTES	
Code	ASME Sec IV HLW	
Design Pressure	125 psi	
Test Pressure	125 psi	
Heads	1/4" 414G	
Shell	1/4" 516 Grade 70	
Interior	NSF Approved	
Exterior	Primed Painted	
Op. Temperature	180°F Maximum	
Radiograph	None	
Capacity	435 gallons / 486 nominal	
Empty Weight	762 lbs.	
Supports	Skirt	
	MATERIAL SPECIFICATIONS	
Heads	Carbon Steel	
Shell	Carbon Steel	
Couplings	Carbon Steel	
Flanges		
Anodes	Magnesium	
Manway	Carbon Steel	
Lining	Porcelain Enamel	
	OPENINGS / HEIGHTS	
MARK SIZE	HEIGHT SERVICE	
A 3"	Hot Out	
B 11/4"	Relief	
C 3"	Feed	
D 3"	Recirculation	
E 3"	Recirculation	
F 3"	Recirculation	
G 1"	Drain	
Н	22.5"	
HT	87"	
DIA	42"	
	WARRANTY	

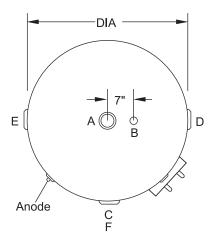
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

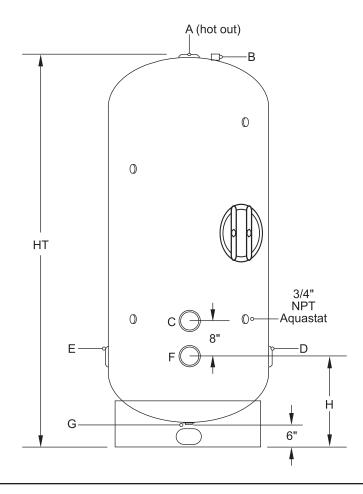
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-42-081

Vertical Storage Tank

Size: 42-081 Submittal Data







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		DESIGN NOT	ES
Code		ASME Sec IV HLW	
Design P	ressure	125 psi	
Test Pres	ssure	125 psi	
Heads		1/4" 414G	
Shell		1/4" 516 Grad	e 70
Interior		NSF Approved	
Exterior		Primed Painte	d
Op. Tem	perature	180°F Maximu	m
Radiogra	ıph	None	
Capacity		460 gallons / 5	10 nominal
Empty W	/eight	791 lbs.	
Supports	i	Skirt	
		MATERIAL SE	PECIFICATIONS
Heads		Carbon Steel	
Shell		Carbon Steel	
Coupling	S	Carbon Steel	
Flanges			
Anodes		Magnesium	
Manway		Carbon Steel	
Lining		Porcelain Enai	mel
		OPENINGS / I	HEIGHTS
MARK	SIZE	HEIGHT	SERVICE
Α	3"		Hot Out
В	11⁄4"		Relief
С	3"		Feed
D	3"		Recirculation
E	3"		Recirculation
F	3"		Recirculation
G	1"		Drain
Н		22.5"	
HT		91"	
DIA		42"	
		WARRANTY	

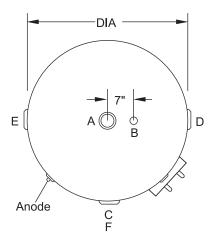
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

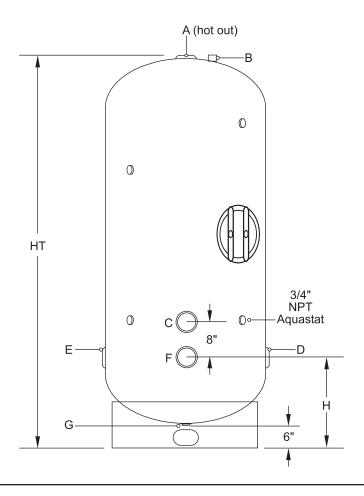
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-42-085

Vertical Storage Tank

Size: 42-085 Submittal Data







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DESIGN NOTES			DESIGN NO	TES
Design Pressure 125 psi Test Pressure 125 psi Heads 1/4" 414G Shell 1/4" 516 Grade 70 Interior NSF Approved Exterior Primed Painted Op. Temperature 180°F Maximum Radiograph None Capacity 505 gallons / 558 nominal Empty Weight 848 lbs. Supports Skirt MATERIAL SPECIFICATIONS Heads Carbon Steel Shell Carbon Steel Couplings Carbon Steel Flanges Anodes Magnesium Manway Carbon Steel Lining Porcelain Enamel OPENINGS / HEIGHTS MARK SIZE HEIGHT SERVICE A 3" Reclief C 3" Recirculation E 3" Recirculation F 3" Recirculation G 1" Drain H 42" <td>Codo</td> <td></td> <td></td> <td></td>	Codo			
Test Pressure 125 psi Heads 1/4" 414G Shell 1/4" 516 Grade 70 Interior NSF Approved Exterior Primed Painted Op. Temperature 180°F Maximum Radiograph None Capacity 505 gallons / 558 nominal Empty Weight 848 lbs. Supports Skirt MATERIAL SPECIFICATIONS Heads Carbon Steel Shell Carbon Steel Couplings Carbon Steel Flanges Magnesium Manway Carbon Steel Lining Porcelain Enamel OPENINGS / HEIGHTS MARK SIZE HEIGHT SERVICE A 3" Heldef C 3" Feed D 3" Recirculation E 3" Recirculation F 3" Recirculation F 3" Recirculation G 1" Drain				
Heads 1/4" 414G Shell 1/4" 516 Grade 70 Interior NSF Approved Exterior Primed Painted Op. Temperature 180°F Maximum Radiograph None Capacity 505 gallons / 558 nominal Empty Weight 848 lbs. Supports Skirt MATERIAL SPECIFICATIONS Heads Carbon Steel Shell Carbon Steel Couplings Carbon Steel Flanges Anodes Anodes Magnesium Manway Carbon Steel Lining Porcelain Enamel OPENINGS / HEIGHTS MARK SIZE HEIGHT SERVICE A 3" Hot Out B 11/4" Relief C 3" Recirculation E 3" Recirculation F 3" Recirculation F 3" Recirculation F 3" Post of the proper			· · ·	
Shell 1/4" 516 Grade 70 Interior NSF Approved Exterior Primed Painted Op. Temperature 180°F Maximum Radiograph None Capacity 505 gallons / 558 nominal Empty Weight 848 lbs. Supports Skirt MATERIAL SPECIFICATIONS Heads Carbon Steel Shell Carbon Steel Couplings Carbon Steel Flanges Anodes Magnesium Manway Carbon Steel Lining Porcelain Enamel OPENINGS / HEIGHTS MARK SIZE HEIGHT SERVICE A 3" Hot Out B 11/4" Relief C 3" Feed D 3" Recirculation E 3" Recirculation F 3" Recirculation G 1" Drain H 22.5" HT 99" DIA 42"		essure		
Interior Primed Painted Op. Temperature 180°F Maximum Radiograph None Capacity 505 gallons / 558 nominal Empty Weight 848 lbs. Supports Skirt MATERIAL SPECIFICATIONS Heads Carbon Steel Couplings Carbon Steel Couplings Carbon Steel Flanges Anodes Magnesium Manway Carbon Steel Lining Porcelain Enamel OPENINGS / HEIGHTS MARK SIZE HEIGHT SERVICE A 3" Hot Out B 11¼" Relief C 3" Feed D 3" Recirculation E 3" Recirculation F 3" Recirculation G 1" Drain H 22.5" HT 99" DIA 42"				
Exterior Op. Temperature 180°F Maximum Radiograph None Capacity 505 gallons / 558 nominal Empty Weight 848 lbs. Supports Skirt MATERIAL SPECIFICATIONS Heads Carbon Steel Shell Carbon Steel Couplings Carbon Steel Flanges Anodes Magnesium Manway Carbon Steel Lining Porcelain Enamel OPENINGS / HEIGHTS MARK SIZE HEIGHT SERVICE A 3" Hot Out B 11¼" Relief C 3" Feed D 3" Recirculation E 3" Recirculation F 3" Recirculation F 3" Recirculation G 1" Drain H 22.5" HT 99" DIA 42"				
Op. Temperature 180°F Maximum Radiograph None Capacity 505 gallons / 558 nominal Empty Weight 848 lbs. Supports Skirt MATERIAL SPECIFICATIONS Heads Carbon Steel Shell Carbon Steel Couplings Carbon Steel Flanges Anodes Anodes Magnesium Manway Carbon Steel Lining Porcelain Enamel OPENINGS / HEIGHTS MARK SIZE A 3" Hot Out B 1¼" Relief C 3" Feed D 3" Recirculation E 3" Recirculation F 3" Recirculation G 1" Drain HT 99" DIA 42"				
Radiograph				
Capacity				num
Empty Weight 848 lbs. Supports Skirt MATERIAL SPECIFICATIONS Heads Carbon Steel Shell Carbon Steel Couplings Carbon Steel Flanges Magnesium Anodes Magnesium Manway Carbon Steel Lining Porcelain Enamel OPENINGS / HEIGHTS MARK SIZE HEIGHT SERVICE A 3" Hot Out B 1½" Reclief C 3" Recirculation E 3" Recirculation F 3" Recirculation G 1" Drain H 22.5" HT 99" DIA 42"				
Supports Skirt MATERIAL SPECIFICATIONS Heads Carbon Steel Shell Carbon Steel Couplings Carbon Steel Flanges Magnesium Anodes Magnesium Manway Carbon Steel Lining Porcelain Enamel OPENINGS / HEIGHTS MARK SIZE HEIGHT SERVICE A 3" Hot Out B 11¼" Relief C 3" Recirculation E 3" Recirculation F 3" Recirculation G 1" Drain H 22.5" HT 99" DIA 42"				558 nominal
MATERIAL SPECIFICATIONS Heads Carbon Steel Shell Carbon Steel Couplings Carbon Steel Flanges Magnesium Anodes Magnesium Manway Carbon Steel Lining Porcelain Enamel OPENINGS / HEIGHTS MARK SIZE HEIGHT SERVICE A 3" Hot Out B 1½" Reclief C 3" Recirculation E 3" Recirculation F 3" Recirculation G 1" Drain H 22.5" HT 99" DIA 42"	Empty \	Weight	848 lbs.	
Heads Carbon Steel Shell Carbon Steel Couplings Carbon Steel Flanges Anodes Magnesium Manway Carbon Steel Lining Porcelain Enamel OPENINGS / HEIGHTS MARK SIZE HEIGHT SERVICE A 3" Hot Out B 1½" Reclief C 3" Recirculation E 3" Recirculation F 3" Recirculation G 1" Drain H 22.5" HT 99" DIA 42"	Suppor	ts	Skirt	
Shell Carbon Steel Couplings Carbon Steel Flanges Anodes Magnesium Manway Carbon Steel Lining Porcelain Enamel OPENINGS / HEIGHTS MARK SIZE HEIGHT SERVICE A 3" Hot Out B 11¼" Relief C 3" Feed D 3" Recirculation E 3" Recirculation F 3" Recirculation G 1" Drain H 22.5" HT 99" DIA 42"			MATERIAL S	SPECIFICATIONS
Couplings Carbon Steel Flanges Anodes Magnesium Manway Carbon Steel Lining Porcelain Enamel OPENINGS / HEIGHTS MARK SIZE HEIGHT SERVICE A 3" Hot Out B 1½" Reclief C 3" Recirculation E 3" Recirculation F 3" Recirculation G 1" Drain H 22.5" HT 99" DIA 42"	Heads		Carbon Stee	l
Flanges Anodes Magnesium Manway Carbon Steel Denings / Heights MARK SIZE HEIGHT SERVICE A 3" Hot Out B 11/4" Relief C 3" Feed D 3" Recirculation E 3" Recirculation F 3" Recirculation G 1" Drain H 22.5" HT 99" DIA 42"	Shell		Carbon Steel	
Anodes Magnesium Manway Carbon Steel Description Enamel OPENINGS / HEIGHTS MARK SIZE HEIGHT SERVICE A 3" Hot Out B 1½" Relief C 3" Feed D 3" Recirculation E 3" Recirculation F 3" Recirculation G 1" Drain H 22.5" HT 99" DIA 42"	Couplings		Carbon Steel	
Manway Carbon Steel Lining Porcelain Enamel OPENINGS / HEIGHTS MARK SIZE HEIGHT SERVICE A 3" Hot Out B 1½" Relief C 3" Feed D 3" Recirculation E 3" Recirculation F 3" Recirculation G 1" Drain H 22.5" HT 99" DIA 42"	Flanges			
Lining Porcelain Enamel OPENINGS / HEIGHTS MARK SIZE HEIGHT SERVICE A 3" Hot Out B 1½" Relief C 3" Feed D 3" Recirculation E 3" Recirculation F 3" Recirculation G 1" Drain H 22.5" HT 99" DIA 42"	Anodes		Magnesium	
OPENINGS / HEIGHTS MARK SIZE HEIGHT SERVICE A 3" Hot Out B 1½" Relief C 3" Feed D 3" Recirculation E 3" Recirculation F 3" Recirculation G 1" Drain H 22.5" HT 99" DIA 42"	Manwa	у	Carbon Steel	
MARK SIZE HEIGHT SERVICE A 3" Hot Out B 11/4" Relief C 3" Feed D 3" Recirculation E 3" Recirculation F 3" Recirculation G 1" Drain H 22.5" HT 99" DIA 42"	Lining		Porcelain Enamel	
A 3" Hot Out B 1¼" Relief C 3" Feed D 3" Recirculation E 3" Recirculation F 3" Recirculation G 1" Drain H 22.5" HT 99" DIA 42"			OPENINGS / HEIGHTS	
B 1¼" Relief C 3" Feed D 3" Recirculation E 3" Recirculation F 3" Recirculation G 1" Drain H 22.5" HT 99" DIA 42"	MARK	SIZE	HEIGHT	SERVICE
C 3" Feed D 3" Recirculation E 3" Recirculation F 3" Recirculation G 1" Drain H 22.5" HT 99" DIA 42"	Α	3"		Hot Out
D 3" Recirculation E 3" Recirculation F 3" Recirculation G 1" Drain H 22.5" HT 99" DIA 42"	В	11⁄4"		Relief
E 3" Recirculation F 3" Recirculation G 1" Drain H 22.5" HT 99" DIA 42"	С	3"		Feed
F 3" Recirculation G 1" Drain H 22.5" HT 99" DIA 42"	D	3"		Recirculation
G 1" Drain H 22.5" HT 99" DIA 42"	E	3"		Recirculation
H 22.5" HT 99" DIA 42"	F	3"		Recirculation
HT 99" DIA 42"	G	1"		Drain
DIA 42"	Н		22.5"	
	HT		99"	
WARRANTY	DIA		42"	
			WARRANTY	•

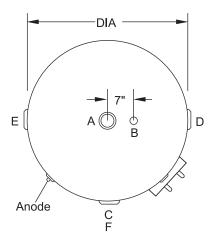
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

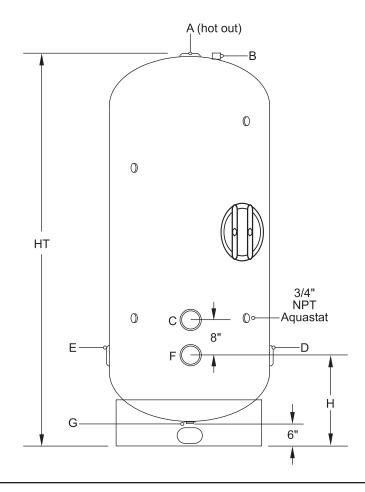
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-42-093

Vertical Storage Tank

Size: 42-093 Submittal Data







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		DESIGN NOTES	
Code		ASME Sec IV HLW	
Design Pressure		125 psi	
Test Pres		125 psi	
Heads		1/4" 414G	
Shell		1/4" 516 Grade 70	
Interior		NSF Approved	
Exterior		Primed Painted	
Op. Tem	perature	180°F Maximum	
Radiogra		None	
Capacity		575 gallons / 630 nominal	
Empty W		934 lbs.	
Supports		Skirt	
		MATERIAL SPECIFICATIONS	
Heads		Carbon Steel	
Shell		Carbon Steel	
Coupling	S	Carbon Steel	
Flanges			
Anodes		Magnesium	
Manway		Carbon Steel	
Lining		Porcelain Enamel	
		OPENINGS / HEIGHTS	
MARK	SIZE	HEIGHT SERVICE	
Α	3"	Hot Out	
В	11⁄4"	Relief	
С	3"	Feed	
D	3"	Recirculation	
E	3"	Recirculation	
F	3"	Recirculation	
G	1"	Drain	
Н		22.5"	
HT		111"	
DIA		42"	
		WARRANTY	

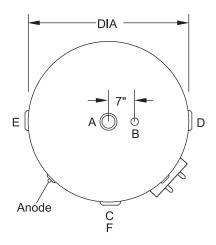
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

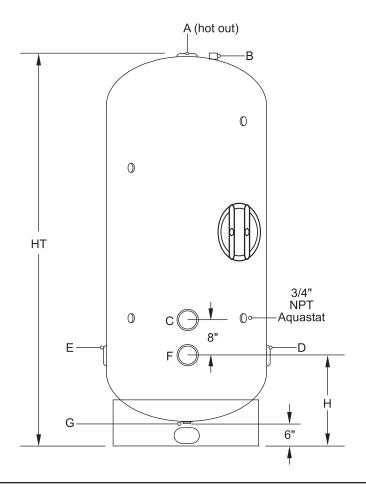
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-42-105

Vertical Storage Tank

Size: 42-105 Submittal Data







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	DESIGN NOTES	
Code	ASME Sec IV HLW	
Design Pressure	125 psi	
Test Pressure	125 psi	
Heads	1/4" 414G	
Shell	1/4" 516 Grade 70	
Interior	NSF Approved	
Exterior	Primed Painted	
Op. Temperature	180°F Maximum	
Radiograph	None	
Capacity	645 gallons / 702 nominal	
Empty Weight	1020 lbs.	
Supports	Skirt	
	MATERIAL SPECIFICATIONS	
Heads	Carbon Steel	
Shell	Carbon Steel	
Couplings	Carbon Steel	
Flanges		
Anodes	Magnesium	
Manway	Carbon Steel	
Lining	Porcelain Enamel	
	OPENINGS / HEIGHTS	
MARK SIZE	HEIGHT SERVICE	
A 3"	Hot Out	
B 11/4"	Relief	
C 3"	Feed	
D 3"	Recirculation	
E 3"	Recirculation	
F 3"	Recirculation	
G 1"	Drain	
Н	22.5"	
HT	123"	
DIA	42"	
	WARRANTY	

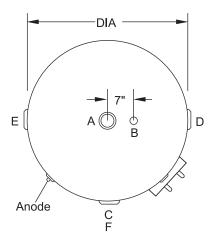
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

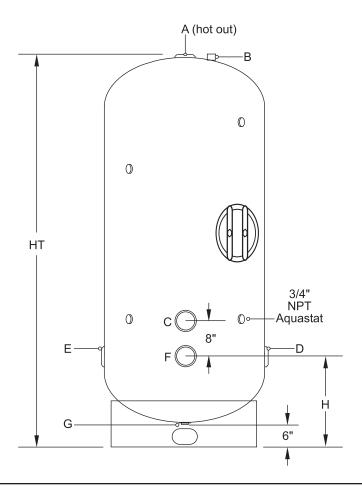
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-42-117

Vertical Storage Tank

Size: 42-117 Submittal Data







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		DESIGN NO	TEQ	
Code				
Design Pressure		ASME Sec IV HLW		
Test Pre		125 psi		
Heads	SSUIE		125 psi	
Shell		1/4" 414G		
Interior		1/4" 516 Grade 70		
Exterior		NSF Approve		
	noratura	180°F Maxin		
Op. Tem			num	
Radiogra		None 720 gallana	/ 774 nominal	
Capacity		1106 lbs.	/ 774 nominal	
Empty W				
Supports	5	Skirt		
			SPECIFICATIONS	
Heads		Carbon Stee		
Shell		Carbon Steel		
Coupling	js <u> </u>	Carbon Steel		
Flanges				
Anodes		Magnesium		
Manway		Carbon Steel		
Lining		Porcelain Enamel		
		OPENINGS	/ HEIGHTS	
MARK	SIZE	HEIGHT	SERVICE	
Α	3"		Hot Out	
В	11/4"		Relief	
С	3"		Feed	
D	3"		Recirculation	
Е	3"		Recirculation	
F	3"		Recirculation	
G	1"		Drain	
Н		22.5"		
HT		135"		
DIA		42"		
		WARRANTY	1	

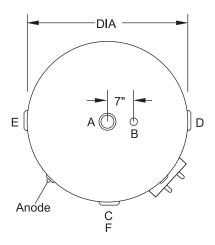
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

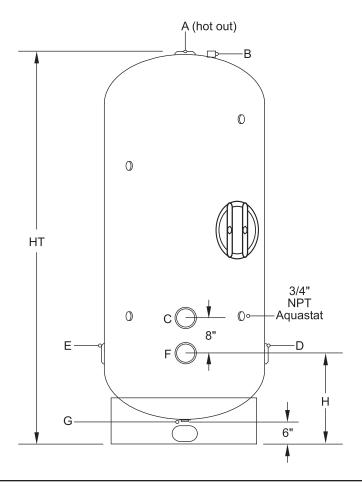
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-42-129

Vertical Storage Tank

Size: 42-129 Submittal Data







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		DESIGN NOT	TE6
Codo		ASME Sec IV	
Code Design Pressure			ПСОО
		125 psi	
Test Pro	essure	125 psi	
Heads		1/4" 414G	. 70
Shell		1/4" 516 Gra	
Interior		NSF Approve	
Exterio		Primed Painte	
	nperature	180°F Maxim	um
Radiog		None	
Capaci	ty	790 gallons /	846 nominal
Empty	Weight	1178 lbs.	
Suppor	ts	Skirt	
		MATERIAL S	PECIFICATIONS
Heads		Carbon Steel	
Shell		Carbon Steel	
Couplin	igs	Carbon Steel	
Flanges	S		
Anodes	3	Magnesium	
Manwa	у	Carbon Steel	
Lining		Porcelain Ena	amel
		OPENINGS /	HEIGHTS
MARK	SIZE	HEIGHT	SERVICE
Α	3"		Hot Out
В	11/4"		Relief
С	3"		Feed
D	3"		Recirculation
Е	3"		Recirculation
F	3"		Recirculation
G	1"		Drain
Н		22.5"	
HT		145"	
DIA		42"	
		WARRANTY	

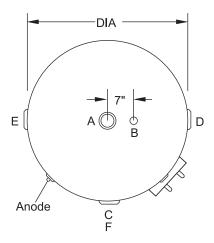
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

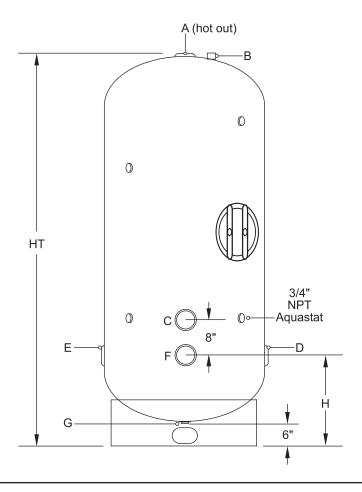
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-42-139

Vertical Storage Tank

Size: 42-139 Submittal Data







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		DESIGN NOTES	
Code		ASME Sec IV HLV	V
Design Pressure		125 psi	
Test Pre	essure	125 psi	
Heads		1/4" 414G	
Shell		1/4" 516 Grade 70)
Interior		Glass Lining, NSF	Approved
Exterior	-	Primed Painted	
Op. Ten	nperature	180°F Maximum	
Radiog	raph	None	
Capacit	ТУ	500 gallons / 572 r	nominal
Empty \	Weight	1025 lbs.	
Suppor	ts	Skirt	
		MATERIAL SPEC	IFICATIONS
Heads		Carbon Steel	
Shell		Carbon Steel	
Couplin	gs	Carbon Steel	
Flanges	5		
Pipe			
Manwa	у	Carbon Steel	
Lining		Ultonium Glass	
		OPENINGS / HEIO	SHTS
MARK	SIZE	HEIGHT SE	RVICE
Α	3"	Ho	ot Out
В	11/4"	Re	elief
C	3"	Cir	culation
D	3"	Cir	culation
E	3"	Cir	culation Extra
F	3"	Cir	culation Extra
G	1"	Dr	ain
Н		24"	
HT		79"	
DIA		48"	
		WARRANTY	

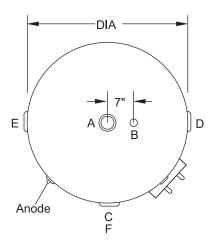
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

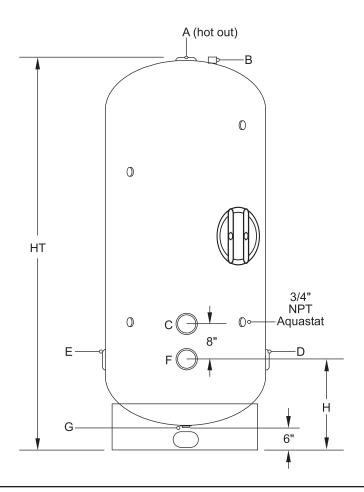
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-48-073

Vertical Storage Tank

Size: 48-073 Submittal Data







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		DESIGN NOTES
Code		ASME Sec IV HLW
Design Pressure		125 psi
Test Pre	essure	125 psi
Heads		1/4" 414G
Shell		1/4" 516 Grade 70
Interior		Glass Lining, NSF Approved
Exterior	•	Primed Painted
Op. Ten	nperature	180°F Maximum
Radiogr	aph	None
Capacit	у	580 gallons / 658 nominal
Empty \	Veight	1145 lbs.
Support	ts	Skirt
		MATERIAL SPECIFICATIONS
Heads		Carbon Steel
Shell		Carbon Steel
Couplin	gs	Carbon Steel
Flanges	3	
Pipe		
Manwa	У	Carbon Steel
Lining		Ultonium Glass
		OPENINGS / HEIGHTS
MARK	SIZE	HEIGHT SERVICE
Α	3"	Hot Out
В	1¼"	Relief
С	3"	Circulation
D	3"	Circulation
E	3"	Circulation Extra
F	3"	Circulation Extra
G	1"	Drain
Н		24"
HT		90"
DIA		48"
		WARRANTY

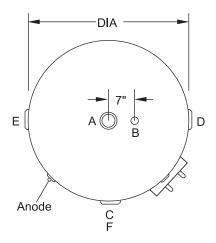
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

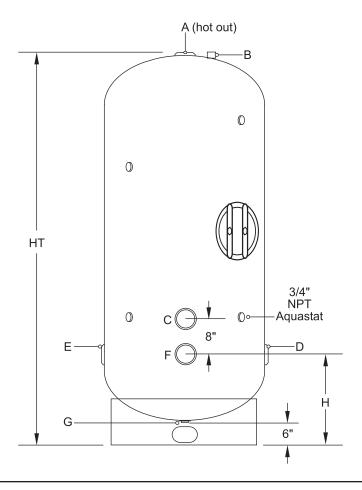
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-48-084

Vertical Storage Tank

Size: 48-084 Submittal Data







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	DESIGN NOTES
Code	ASME Sec IV HLW
Design Pressure	125 psi
Test Pressure	125 psi
Heads	1/4" 414G
Shell	1/4" 516 Grade 70
Interior	Glass Lining, NSF Approved
Exterior	Primed Painted
Op. Temperature	180°F Maximum
Radiograph	None
Capacity	675 gallons / 752 nominal
Empty Weight	1275 lbs.
Supports	Skirt
	MATERIAL SPECIFICATIONS
Heads	Carbon Steel
Shell	Carbon Steel
Couplings	Carbon Steel
Flanges	
Pipe	
Manway	Carbon Steel
Lining	Ultonium Glass
	OPENINGS / HEIGHTS
MARK SIZE	HEIGHT SERVICE
A 3"	Hot Out
B 11/4"	Relief
C 3"	Circulation
D 3"	Circulation
E 3"	Circulation Extra
F 3"	Circulation Extra
G 1"	Drain
Н	24"
HT	102"
DIA	48"
	WARRANTY

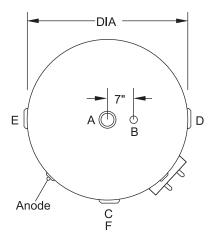
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

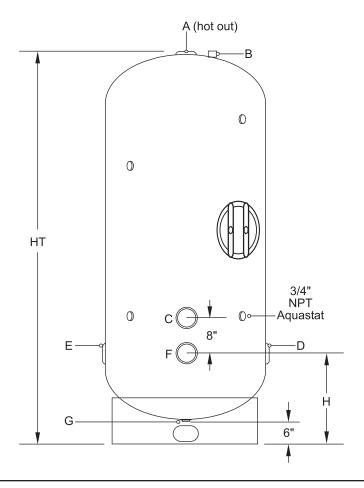
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-48-096

Vertical Storage Tank

Size: 48-096 Submittal Data







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	DESIGN NOTES
Code	ASME Sec IV HLW
Design Pressur	re 125 psi
Test Pressure	125 psi
Heads	1/4" 414G
Shell	1/4" 516 Grade 70
Interior	Glass Lining, NSF Approved
Exterior	Primed Painted
Op. Temperatur	re 180°F Maximum
Radiograph	None
Capacity	765 gallons / 846 nominal
Empty Weight	1405 lbs.
Supports	Skirt
	MATERIAL SPECIFICATIONS
Heads	Carbon Steel
Shell	Carbon Steel
Couplings	Carbon Steel
Flanges	
Pipe	
Manway	Carbon Steel
Lining	Ultonium Glass
	OPENINGS / HEIGHTS
MARK SIZE	HEIGHT SERVICE
A 3"	Hot Out
B 11/4"	Relief
C 3"	Circulation
D 3"	Circulation
E 3"	Circulation Extra
F 3"	Circulation Extra
G 1"	Drain
Н	24"
HT	114"
DIA	48"
	WARRANTY

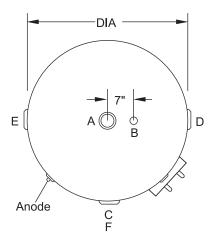
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

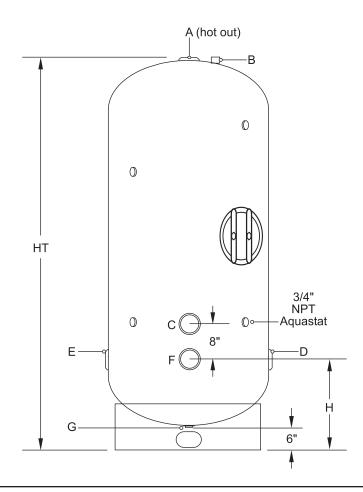
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-48-108

Vertical Storage Tank

Size: 48-108 Submittal Data







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		DESIGN NOTES
Code		ASME Sec IV HLW
Design Pressure		125 psi
Test Pressur	е	125 psi
Heads		1/4" 414G
Shell		1/4" 516 Grade 70
Interior		Glass Lining, NSF Approved
Exterior		Primed Painted
Op. Tempera	ture	180°F Maximum
Radiograph		None
Capacity		860 gallons / 940 nominal
Empty Weigh	nt	1535 lbs.
Supports		Skirt
		MATERIAL SPECIFICATIONS
Heads		Carbon Steel
Shell		Carbon Steel
Couplings		Carbon Steel
Flanges		
Pipe		
Manway		Carbon Steel
Lining		Ultonium Glass
		OPENINGS / HEIGHTS
MARK SI	ZE	HEIGHT SERVICE
Α 3	3"	Hot Out
B 11	/ ₄ "	Relief
C 3	3"	Circulation
D 3	3"	Circulation
E 3	3"	Circulation Extra
F 3	3"	Circulation Extra
G 1	"	Drain
Н		24"
HT		126"
DIA		48"
		WARRANTY

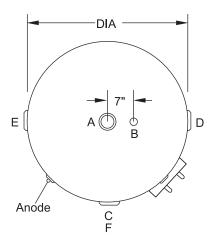
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

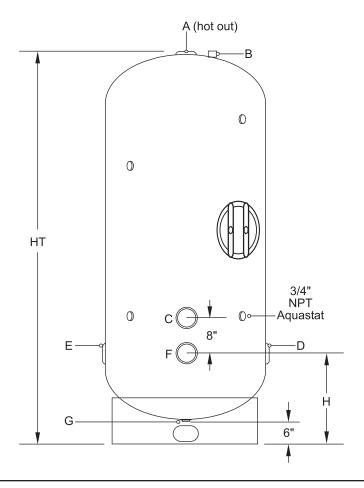
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-48-120

Vertical Storage Tank

Size: 48-120 Submittal Data







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		DESIGN NOTES
Code		ASME Sec IV HLW
Design Pressure		125 psi
Test Pre	essure	125 psi
Heads		1/4" 414G
Shell		1/4" 516 Grade 70
Interior		Glass Lining, NSF Approved
Exterior	-	Primed Painted
Op. Ten	nperature	180°F Maximum
Radiogr	raph	None
Capacit	у	1040 gallons / 1128 nominal
Empty \	Neight	1796 lbs.
Support	ts	Skirt
		MATERIAL SPECIFICATIONS
Heads		Carbon Steel
Shell		Carbon Steel
Couplin	gs	Carbon Steel
Flanges	3	
Pipe		
Manwa	у	Carbon Steel
Lining		Ultonium Glass
		OPENINGS / HEIGHTS
MARK	SIZE	HEIGHT SERVICE
Α	3"	Hot Out
В	1¼"	Relief
С	3"	Circulation
D	3"	Circulation
E	3"	Circulation Extra
F	3"	Circulation Extra
G	1"	Drain
<u>H</u>		24"
HT		147"
DIA		48"
		WARRANTY

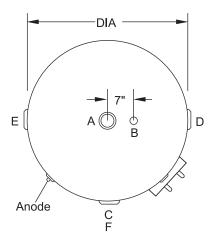
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

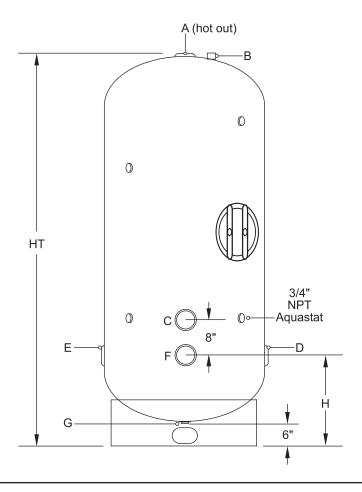
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-48-141

Vertical Storage Tank

Size: 48-141 Submittal Data







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		DESIGN NOTES
Code		ASME Sec IV HLW
Design Pressure		125 psi
Test Pre		125 psi
Heads		1/4" 414G
Shell		1/4" 516 Grade 70
Interior		Glass Lining, NSF Approved
Exterior		Primed Painted
Op. Ten	nperature	180°F Maximum
Radiogr	aph	None
Capacit	у	1225 gallons / 1306 nominal
Empty \	Veight	2056 lbs.
Support	is	Skirt
		MATERIAL SPECIFICATIONS
Heads		Carbon Steel
Shell		Carbon Steel
Couplin	gs	Carbon Steel
Flanges	3	
Pipe		
Manwa	У	Carbon Steel
Lining		Ultonium Glass
		OPENINGS / HEIGHTS
MARK	SIZE	HEIGHT SERVICE
Α	3"	Hot Out
В	11⁄4"	Relief
С	3"	Circulation
D	3"	Circulation
E	3"	Circulation Extra
F	3"	Circulation Extra
G	1"	Drain
Н		24"
HT		174"
DIA		48"
		WARRANTY

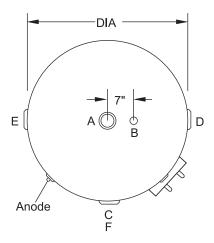
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

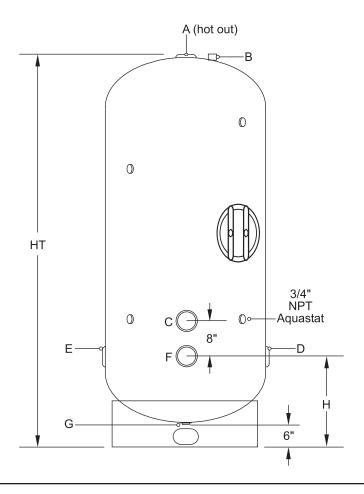
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-48-168

Vertical Storage Tank

Size: 48-168 Submittal Data







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		DESIGN NOTES
Code		ASME Sec IV HLW
Design Pressure		125 psi
Test Pre	ssure	125 psi
Heads		5/16" 414G
Shell		5/16" 516 Grade 70
Interior		Glass Lining, NSF Approved
Exterior		Primed Painted
Op. Tem	perature	180°F Maximum
Radiogra	aph	None
Capacity	,	875 gallons / 981 nominal
Empty V	/eight	1596 lbs.
Supports	3	Skirt
		MATERIAL SPECIFICATIONS
Heads		Carbon Steel
Shell		Carbon Steel
Coupling	js .	Carbon Steel
Flanges		
Pipe		
Manway		Carbon Steel
Lining	_	Ultonium Glass
		OPENINGS / HEIGHTS
MARK	SIZE	HEIGHT SERVICE
Α	3"	Hot Out
В	11⁄4"	Relief
С	3"	Circulation
D	3"	Circulation
E	3"	Circulation Extra
F	3"	Circulation Extra
G	1"	Drain
Н		25.5"
HT		105"
DIA		54"
DIT		

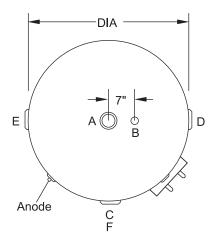
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

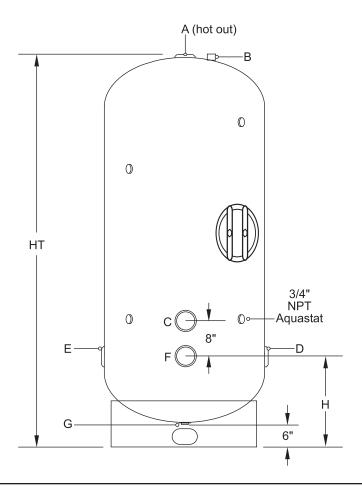
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-54-099

Vertical Storage Tank

Size: 54-099 Submittal Data







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		DESIGN NOTES
Code		ASME Sec IV HLW
Design Pressure		125 psi
Test Pre	essure	125 psi
Heads		5/16" 414G
Shell		5/16" 516 Grade 70
Interior		Glass Lining, NSF Approved
Exterior	•	Primed Painted
Op. Ten	nperature	180°F Maximum
Radiogr	aph	None
Capacit	у	1110 gallons / 1219 nominal
Empty \	Veight	1889 lbs.
Support	ts	Skirt
		MATERIAL SPECIFICATIONS
Heads		Carbon Steel
Shell		Carbon Steel
Couplin	gs	Carbon Steel
Flanges	3	
Pipe		
Manwa	У	Carbon Steel
Lining		Ultonium Glass
		OPENINGS / HEIGHTS
MARK	SIZE	HEIGHT SERVICE
Α	3"	Hot Out
В	11⁄4"	Relief
C	3"	Circulation
D	3"	Circulation
E	3"	Circulation Extra
F	3"	Circulation Extra
G	1"	Drain
<u>H</u>		25.5"
HT		129"
DIA		54"
		WARRANTY

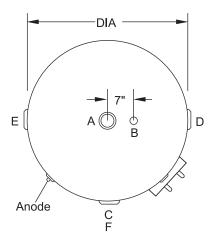
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

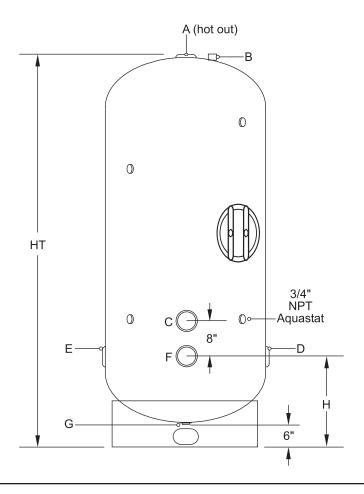
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-54-123

Vertical Storage Tank

Size: 54-123 Submittal Data







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		DESIGN NOTES
Code		ASME Sec IV HLW
Design Pressure		125 psi
Test Pre		125 psi
Heads		5/16" 414G
Shell		5/16" 516 Grade 70
Interior		Glass Lining, NSF Approved
Exterior	r	Primed Painted
Op. Ten	nperature	180°F Maximum
Radiog		None
Capacit		1340 gallons / 1457 nominal
Empty \	Weight	2182 lbs.
Suppor	ts	Skirt
		MATERIAL SPECIFICATIONS
Heads		Carbon Steel
Shell		Carbon Steel
Couplin	igs	Carbon Steel
Flanges	3	
Pipe		
Manway		Carbon Steel
Lining		Ultonium Glass
		OPENINGS / HEIGHTS
MARK	SIZE	HEIGHT SERVICE
Α	3"	Hot Out
В	11/4"	Relief
С	3"	Circulation
D	3"	Circulation
E	3"	Circulation Extra
F	3"	Circulation Extra
G	1"	Drain
<u>H</u>		25.5"
HT		153"
DIA		54"
		WARRANTY

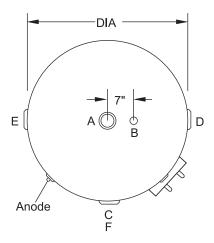
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

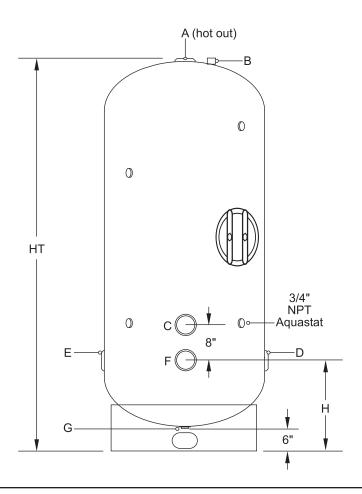
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-54-147

Vertical Storage Tank

Size: 54-147 Submittal Data







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		DESIGN NOTES
Code		ASME Sec IV HLW
Design Pressure		125 psi
Test Pre	essure	125 psi
Heads		5/16" 414G
Shell		5/16" 516 Grade 70
Interior		Glass Lining, NSF Approved
Exterior	r	Primed Painted
Op. Ten	nperature	180°F Maximum
Radiog	raph	None
Capacit	ty	1690 gallons / 1814 nominal
Empty \	Weight	2662 lbs.
Suppor	ts	Skirt
		MATERIAL SPECIFICATIONS
Heads		Carbon Steel
Shell		Carbon Steel
Couplin	igs	Carbon Steel
Flanges	6	
Pipe		
Manwa	у	Carbon Steel
Lining		Ultonium Glass
		OPENINGS / HEIGHTS
MARK	SIZE	HEIGHT SERVICE
Α	3"	Hot Out
В	11/4"	Relief
С	3"	Circulation
D	3"	Circulation
_E	3"	Circulation Extra
F	3"	Circulation Extra
G	1"	Drain
<u>H</u>		25.5"
HT		189"
DIA		54"
		WARRANTY

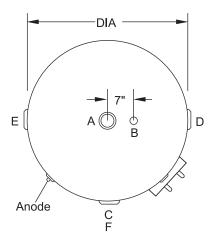
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

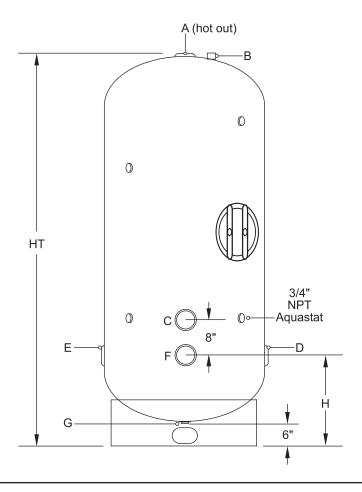
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-54-183

Vertical Storage Tank

Size: 54-183 Submittal Data







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	DESIGN NOTES
Code	ASME Sec IV HLW
Design Pressure	125 psi
Test Pressure	125 psi
Heads	5/16" 414G
Shell	5/16" 516 Grade 70
Interior	Glass Lining, NSF Approved
Exterior	Primed Painted
Op. Temperature	180°F Maximum
Capacity	1245 gallons / 1395 nominal
Empty Weight	2299 lbs.
Supports	Skirt

		MATERIAL	SPECIFICATIONS
Heads		Carbon Steel	
Shell		Carbon Ste	el
Couplin	gs	Carbon Ste	el
Flanges	i		
Pipe			
Manway	/	Carbon Ste	el
Lining		Ultonium G	lass
		OPENINGS / HEIGHTS	
MARK	SIZE	HEIGHT	SERVICE
Α	3"		Hot Out
В	11⁄4"		Relief
С	3"		Circulation
D	3"		Circulation
Е	3"		Circulation Extra
F	3"		Circulation Extra
G	1"		Drain
Н		27"	
HT		120"	
DIA		60"	
		WARRANT	Υ

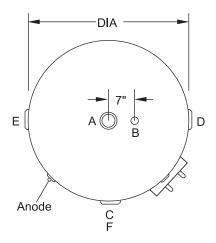
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

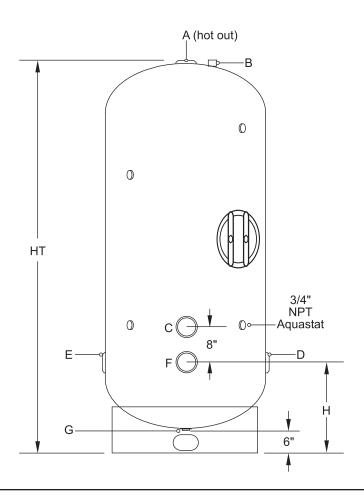
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-60-114

Vertical Storage Tank

Size: 60-114 Submittal Data







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	DESIGN NOTES	
Code	ASME Sec IV HLW	
Design Pressure	125 psi	
Test Pressure	125 psi	
Heads	5/16" 414G	
Shell	5/16" 516 Grade 70	
Interior	Glass Lining, NSF Approved	
Exterior	Primed Painted	
Op. Temperature	180°F Maximum	
Capacity	1530 gallons / 1689 nominal	
Empty Weight	2704 lbs.	
Supports	Skirt	

		MATERIAL	SPECIFICATIONS
Heads		Carbon Steel	
Shell		Carbon Ste	el
Couplin	gs	Carbon Ste	el
Flanges	i		
Pipe			
Manway	/	Carbon Ste	el
Lining		Ultonium G	lass
		OPENINGS / HEIGHTS	
MARK	SIZE	HEIGHT	SERVICE
Α	3"		Hot Out
В	11⁄4"		Relief
С	3"		Circulation
D	3"		Circulation
Е	3"		Circulation Extra
F	3"		Circulation Extra
G	1"		Drain
Н		27"	
HT		144"	
DIA		60"	
		WARRANT	Υ

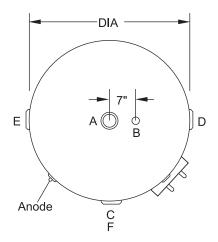
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

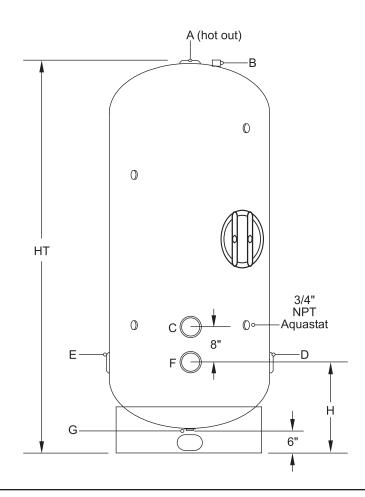
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-60-138

Vertical Storage Tank

Size: 60-138 Submittal Data







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	DESIGN NOTES	
Code	ASME Sec IV HLW	
Design Pressure	125 psi	
Test Pressure	125 psi	
Heads	5/16" 414G	
Shell	5/16" 516 Grade 70	
Interior	Glass Lining, NSF Approved	
Exterior	Primed Painted	
Op. Temperature	180°F Maximum	
Capacity	1820 gallons / 1983 nominal	
Empty Weight	3110 lbs.	
Supports	Skirt	

		MATERIAL	SPECIFICATIONS	
Heads		Carbon Steel		
Shell		Carbon Ste	el	
Coupling	gs	Carbon Ste	el	
Flanges				
Pipe				
Manway	′	Carbon Ste	el	
Lining		Ultonium G	lass	
		OPENINGS	OPENINGS / HEIGHTS	
MARK	SIZE	HEIGHT	SERVICE	
Α	3"		Hot Out	
В	11⁄4"		Relief	
С	3"		Circulation	
D	3"		Circulation	
Е	3"		Circulation Extra	
F	3"		Circulation Extra	
G	1"		Drain	
Н		27"		
HT		174"		
DIA		60"		
		WARRANT	Υ	

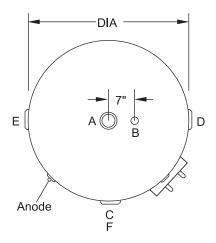
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

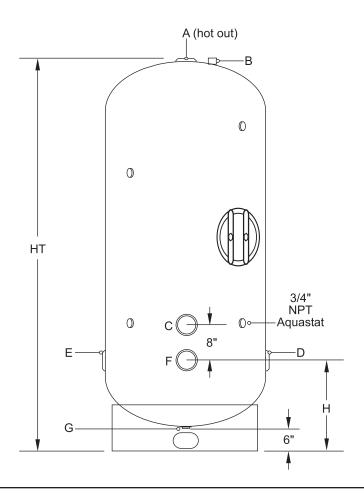
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-60-168

Vertical Storage Tank

Size: 60-168 Submittal Data







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	DESIGN NOTES	
Code	ASME Sec IV HLW	
Design Pressure	125 psi	
Test Pressure	125 psi	
Heads	5/16" 414G	
Shell	5/16" 516 Grade 70	
Interior	Glass Lining, NSF Approved	
Exterior	Primed Painted	
Op. Temperature	180°F Maximum	
Capacity	2105 gallons / 2276 nominal	
Empty Weight	3516 lbs.	
Supports	Skirt	

		MATERIAL	SPECIFICATIONS
Heads		Carbon Steel	
Shell		Carbon Ste	el
Couplin	gs	Carbon Ste	el
Flanges	i		
Pipe			
Manway	/	Carbon Ste	el
Lining		Ultonium G	lass
		OPENINGS / HEIGHTS	
MARK	SIZE	HEIGHT	SERVICE
Α	3"		Hot Out
В	11⁄4"		Relief
С	3"		Circulation
D	3"		Circulation
E	3"		Circulation Extra
F	3"		Circulation Extra
G	1"		Drain
Н		27"	
HT		192"	
DIA		60"	
		WARRANT	Υ

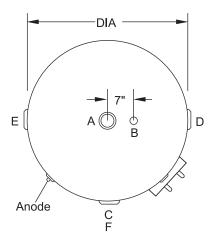
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

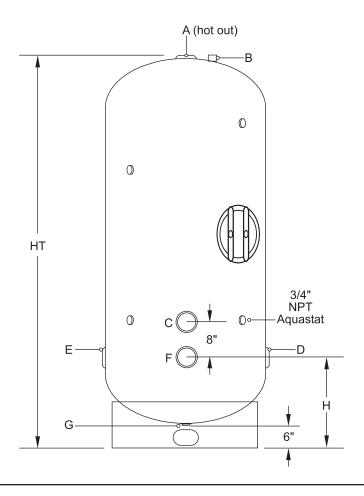
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-60-186

Vertical Storage Tank

Size: 60-186 Submittal Data







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	DESIGN NOTES	
Code	ASME Sec IV HLW	
Design Pressure	125 psi	
Test Pressure	125 psi	
Heads	5/16" 414G	
Shell	5/16" 516 Grade 70	
Interior	Glass Lining, NSF Approved	
Exterior	Primed Painted	
Op. Temperature	180°F Maximum	
Capacity	2395 gallons / 2570 nominal	
Empty Weight	3922 lbs.	
Supports	Skirt	

		MATERIAL	SPECIFICATIONS
Heads		Carbon Steel	
Shell		Carbon Ste	el
Couplin	gs	Carbon Ste	el
Flanges	i		
Pipe			
Manway	/	Carbon Ste	el
Lining		Ultonium G	lass
		OPENINGS / HEIGHTS	
MARK	SIZE	HEIGHT	SERVICE
Α	3"		Hot Out
В	11⁄4"		Relief
С	3"		Circulation
D	3"		Circulation
E	3"		Circulation Extra
F	3"		Circulation Extra
G	1"		Drain
Н		27"	
HT		216"	
DIA		60"	
		WARRANT	Υ

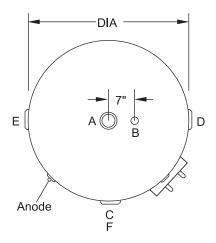
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

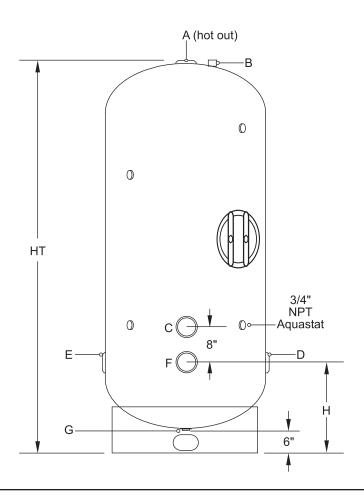
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-60-210

Vertical Storage Tank

Size: 60-210 Submittal Data







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	DESIGN NOTES	
Code	ASME Sec IV HLW	
Design Pressure	125 psi	
Test Pressure	125 psi	
Heads	5/16" 414G	
Shell	5/16" 516 Grade 70	
Interior	Glass Lining, NSF Approved	
Exterior	Primed Painted	
Op. Temperature	180°F Maximum	
Capacity	1865 gallons / 2115 nominal	
Empty Weight	2876 lbs.	
Supports	Skirt	

		MATERIAL	SPECIFICATIONS
Heads		Carbon Steel	
Shell		Carbon Ste	el
Coupling	gs	Carbon Ste	el
Flanges	1		
Pipe			
Manway	/	Carbon Ste	el
Lining		Ultonium G	lass
		OPENINGS / HEIGHTS	
MARK	SIZE	HEIGHT	SERVICE
Α	3"		Hot Out
В	11⁄4"		Relief
С	3"		Circulation
D	3"		Circulation
E	3"		Circulation Extra
F	3"		Circulation Extra
G	1"		Drain
Н		30"	
HT		126"	
DIA		72"	
		WARRANT	Υ

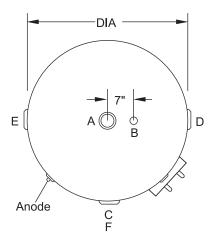
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

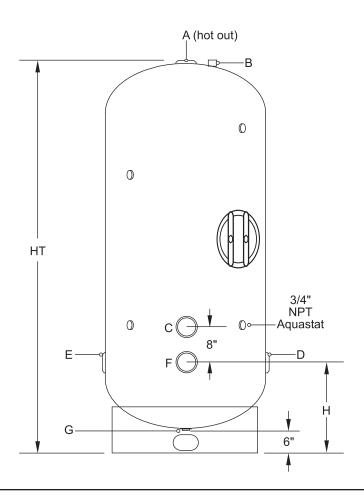
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-72-120

Vertical Storage Tank

Size: 72-120 Submittal Data







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	DESIGN NOTES	
Code	ASME Sec IV HLW	
Design Pressure	125 psi	
Test Pressure	125 psi	
Heads	5/16" 414G	
Shell	5/16" 516 Grade 70	
Interior	Glass Lining, NSF Approved	
Exterior	Primed Painted	
Op. Temperature	180°F Maximum	
Capacity	2285 gallons / 2538 nominal	
Empty Weight	3363 lbs.	
Supports	Skirt	

		MATERIAL	SPECIFICATIONS
Heads		Carbon Steel	
Shell		Carbon Ste	el
Coupling	gs	Carbon Ste	el
Flanges	i		
Pipe			
Manway	/	Carbon Ste	el
Lining		Ultonium G	lass
		OPENINGS / HEIGHTS	
MARK	SIZE	HEIGHT	SERVICE
Α	3"		Hot Out
В	11⁄4"		Relief
С	3"		Circulation
D	3"		Circulation
E	3"		Circulation Extra
F	3"		Circulation Extra
G	1"		Drain
Н		30"	
HT		150"	
DIA		72"	
		WARRANT	Υ

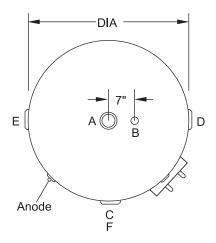
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

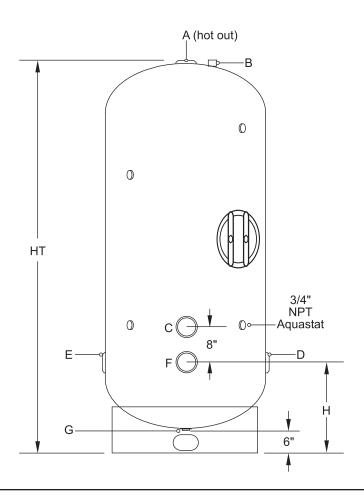
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-72-144

Vertical Storage Tank

Size: 72-144 Submittal Data







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	DESIGN NOTES
Code	ASME Sec IV HLW
Design Pressure	125 psi
Test Pressure	125 psi
Heads	5/16" 414G
Shell	5/16" 516 Grade 70
Interior	Glass Lining, NSF Approved
Exterior	Primed Painted
Op. Temperature	180°F Maximum
Capacity	2700 gallons / 2961 nominal
Empty Weight	3851 lbs.
Supports	Skirt

		MATERIAL	SPECIFICATIONS	
Heads		Carbon Steel		
Shell		Carbon Ste	Carbon Steel	
Coupling	gs	Carbon Ste	eel	
Flanges	i			
Pipe				
Manway	/	Carbon Ste	eel	
Lining		Ultonium G	ilass	
		OPENINGS / HEIGHTS		
MARK	SIZE	HEIGHT	SERVICE	
Α	3"		Hot Out	
В	11⁄4"		Relief	
С	3"		Circulation	
D	3"		Circulation	
Е	3"		Circulation Extra	
F	3"		Circulation Extra	
G	1"		Drain	
Н		30"		
HT		174"		
DIA		72"		
		WARRANT	Υ	

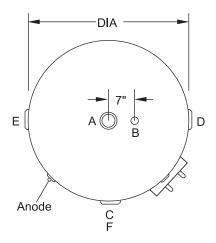
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

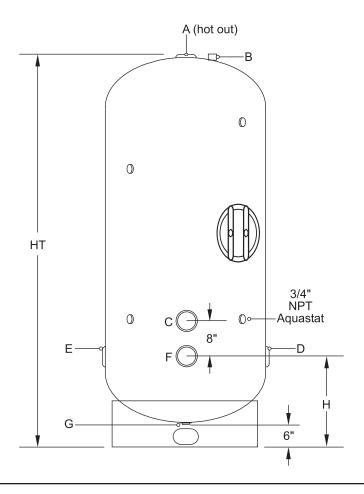
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-72-168

Vertical Storage Tank

Size: 72-168 Submittal Data







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	DESIGN NOTES	
Code	ASME Sec IV HLW	
Design Pressure	125 psi	
Test Pressure	125 psi	
Heads	5/16" 414G	
Shell	5/16" 516 Grade 70	
Interior	Glass Lining, NSF Approved	
Exterior	Primed Painted	
Op. Temperature	180°F Maximum	
Capacity	3115 gallons / 3384 nominal	
Empty Weight	4338 lbs.	
Supports	Skirt	

		MATERIAL	SPECIFICATIONS
Heads		Carbon Steel	
Shell		Carbon Ste	el
Coupling	gs	Carbon Ste	el
Flanges	i		
Pipe			
Manway	/	Carbon Ste	el
Lining		Ultonium G	lass
		OPENINGS / HEIGHTS	
MARK	SIZE	HEIGHT	SERVICE
Α	3"		Hot Out
В	11⁄4"		Relief
С	3"		Circulation
D	3"		Circulation
E	3"		Circulation Extra
F	3"		Circulation Extra
G	1"		Drain
Н		30"	
HT		198"	
DIA		72"	
		WARRANT	Υ

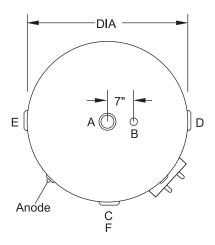
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

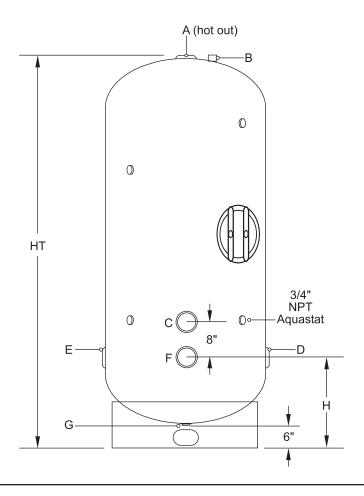
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-72-192

Vertical Storage Tank

Size: 72-192 Submittal Data







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	DESIGN NOTES	
Code	ASME Sec IV HLW	
Design Pressure	125 psi	
Test Pressure	125 psi	
Heads	5/16" 414G	
Shell	5/16" 516 Grade 70	
Interior	Glass Lining, NSF Approved	
Exterior	Primed Painted	
Op. Temperature	180°F Maximum	
Capacity	3530 gallons / 3807 nominal	
Empty Weight	4825 lbs.	
Supports	Skirt	

		MATERIAL	SPECIFICATIONS
Heads		Carbon Steel	
Shell		Carbon Ste	el
Coupling	gs	Carbon Ste	el
Flanges	i		
Pipe			
Manway	/	Carbon Ste	el
Lining		Ultonium G	lass
		OPENINGS / HEIGHTS	
MARK	SIZE	HEIGHT	SERVICE
Α	3"		Hot Out
В	11⁄4"		Relief
С	3"		Circulation
D	3"		Circulation
E	3"		Circulation Extra
F	3"		Circulation Extra
G	1"		Drain
Н		30"	
HT		222"	
DIA		72"	
		WARRANT	Υ

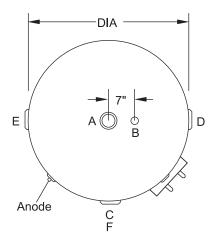
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

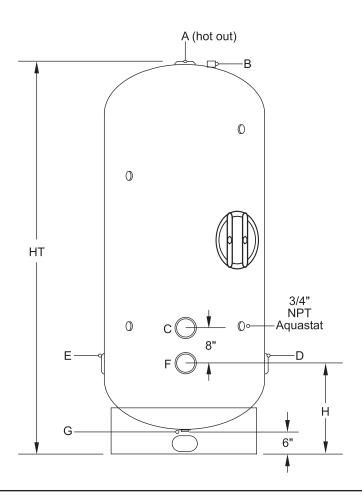
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

PROJECT
Not to Scale
B-72-216

Vertical Storage Tank

Size: 72-216 Submittal Data







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	DESIGN NOTES	
Code	ASME Sec IV HLW	
Design Pressure	125 psi	
Test Pressure	125 psi	
Heads	5/16" 414G	
Shell	5/16" 516 Grade 70	
Interior	Glass Lining, NSF Approved	
Exterior	Primed Painted	
Op. Temperature	180°F Maximum	
Capacity	4120 gallons / 4406 nominal	
Empty Weight	5516 lbs.	
Supports	Skirt	

		MATERIAL	SPECIFICATIONS	
Heads		Carbon Steel		
Shell		Carbon Ste	el	
Coupling	gs	Carbon Ste	el	
Flanges	i			
Pipe				
Manway	/	Carbon Ste	el	
Lining		Ultonium G	lass	
		OPENINGS	OPENINGS / HEIGHTS	
MARK	SIZE	HEIGHT	SERVICE	
Α	3"		Hot Out	
В	11⁄4"		Relief	
С	3"		Circulation	
D	3"		Circulation	
E	3"		Circulation Extra	
F	3"		Circulation Extra	
G	1"		Drain	
Н		30"		
HT		256"		
DIA		72"		
		WARRANT	Υ	

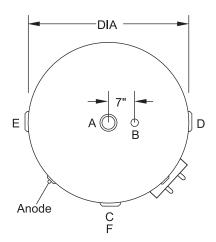
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

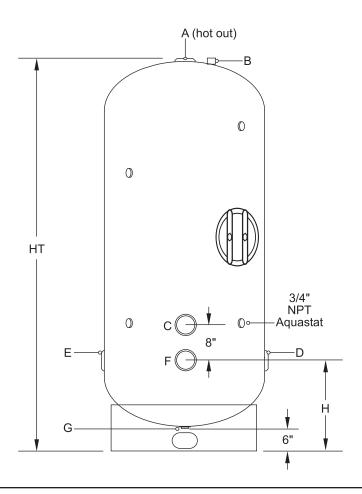
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-72-250

Vertical Storage Tank

Size: 72-250 Submittal Data







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	DESIGN NOTES	
Code	ASME Sec IV HLW	
Design Pressure	125 psi	
Test Pressure	125 psi	
Heads	3/8" 414G	
Shell	3/8" 516 Grade 70	
Interior	Glass Lining, NSF Approved	
Exterior	Primed Painted	
Op. Temperature	180°F Maximum	
Capacity	2915 gallons / 3310 nominal	
Empty Weight	4647 lbs.	
Supports	Skirt	

		MATERIAL	SPECIFICATIONS
Heads		Carbon Steel	
Shell		Carbon Ste	el
Couplin	gs	Carbon Ste	el
Flanges	i		
Pipe			
Manway	/	Carbon Ste	el
Lining		Ultonium G	lass
		OPENINGS / HEIGHTS	
MARK	SIZE	HEIGHT	SERVICE
Α	3"		Hot Out
В	11⁄4"		Relief
С	3"		Circulation
D	3"		Circulation
E	3"		Circulation Extra
F	3"		Circulation Extra
G	1"		Drain
Н		33"	
HT		144"	
DIA		84"	
		WARRANT	Υ

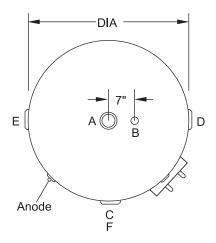
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

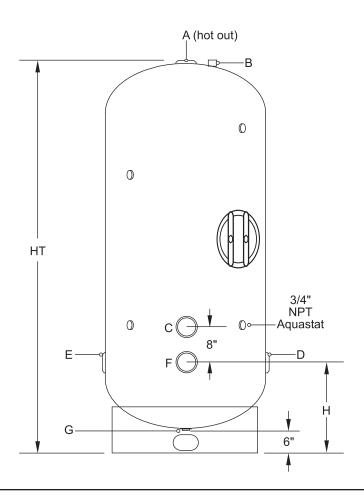
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-84-138

Vertical Storage Tank

Size: 84-138 Submittal Data







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	DESIGN NOTES	
Code	ASME Sec IV HLW	
Design Pressure	125 psi	
Test Pressure	125 psi	
Heads	3/8" 414G	
Shell	3/8" 516 Grade 70	
Interior	Glass Lining, NSF Approved	
Exterior	Primed Painted	
Op. Temperature	180°F Maximum	
Capacity	3480 gallons / 3886 nominal	
Empty Weight	5328 lbs.	
Supports	Skirt	

		MATERIAL	SPECIFICATIONS	
Heads		Carbon Stee	Carbon Steel	
Shell		Carbon Stee	el	
Coupling	gs	Carbon Stee	el	
Flanges				
Pipe				
Manway	/	Carbon Stee	el	
Lining		Ultonium Gl	ass	
		OPENINGS / HEIGHTS		
MARK	SIZE	HEIGHT	SERVICE	
Α	3"		Hot Out	
В	11⁄4"		Relief	
С	3"		Circulation	
D	3"		Circulation	
E	3"		Circulation Extra	
F	3"		Circulation Extra	
G	1"		Drain	
Н		33"		
HT		168"		
DIA		84"		
		WARRANT	Υ	

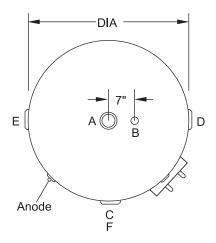
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

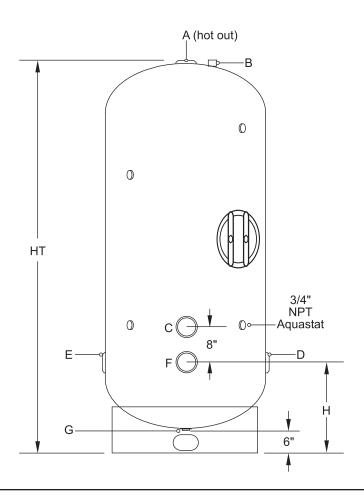
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-84-162

Vertical Storage Tank

Size: 84-162 Submittal Data







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	DESIGN NOTES	
Code	ASME Sec IV HLW	
Design Pressure	125 psi	
Test Pressure	125 psi	
Heads	3/8" 414G	
Shell	3/8" 516 Grade 70	
Interior	Glass Lining, NSF Approved	
Exterior	Primed Painted	
Op. Temperature	180°F Maximum	
Capacity	4045 gallons / 4462 nominal	
Empty Weight	6009 lbs.	
Supports	Skirt	

		MATERIAL	SPECIFICATIONS
Heads		Carbon Steel	
Shell		Carbon Ste	el
Couplin	gs	Carbon Ste	el
Flanges	1		
Pipe			
Manway	/	Carbon Ste	el
Lining		Ultonium G	lass
		OPENINGS / HEIGHTS	
MARK	SIZE	HEIGHT	SERVICE
Α	3"		Hot Out
В	11⁄4"		Relief
С	3"		Circulation
D	3"		Circulation
E	3"		Circulation Extra
F	3"		Circulation Extra
G	1"		Drain
Н		33"	
HT		192"	
DIA		84"	
		WARRANT	Υ

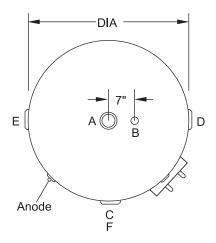
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

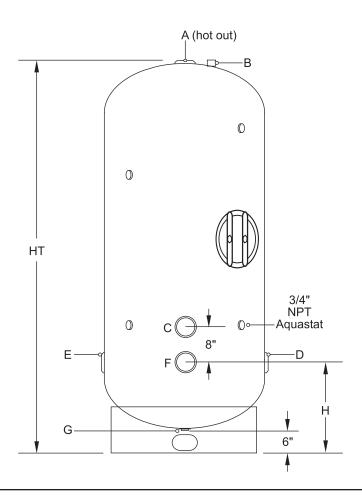
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-84-186

Vertical Storage Tank

Size: 84-186 Submittal Data







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	DESIGN NOTES	
Code	ASME Sec IV HLW	
Design Pressure	125 psi	
Test Pressure	125 psi	
Heads	3/8" 414G	
Shell	3/8" 516 Grade 70	
Interior	Glass Lining, NSF Approved	
Exterior	Primed Painted	
Op. Temperature	180°F Maximum	
Capacity	4610 gallons / 5038 nominal	
Empty Weight	6889 lbs.	
Supports	Skirt	

		MATERIAL	SPECIFICATIONS
Heads		Carbon Steel	
Shell		Carbon Ste	el
Couplin	gs	Carbon Ste	el
Flanges	;		
Pipe			
Manway	/	Carbon Ste	el
Lining		Ultonium G	lass
		OPENINGS / HEIGHTS	
MARK	SIZE	HEIGHT	SERVICE
Α	3"		Hot Out
В	11⁄4"		Relief
С	3"		Circulation
D	3"		Circulation
E	3"		Circulation Extra
F	3"		Circulation Extra
G	1"		Drain
Н		33"	
HT		216"	
DIA		84"	
		WARRANT	Υ

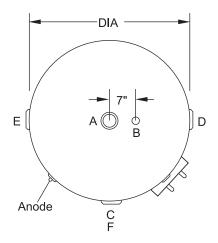
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

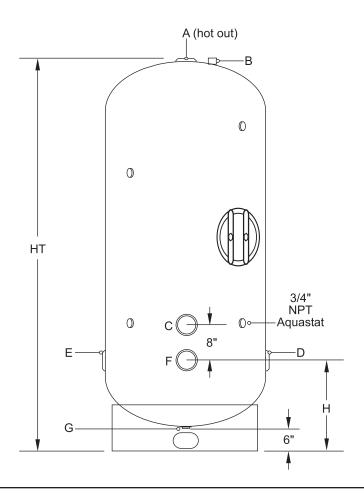
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-84-210

Vertical Storage Tank

Size: 84-210 Submittal Data







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	DESIGN NOTES	
Code	ASME Sec IV HLW	
Design Pressure	125 psi	
Test Pressure	125 psi	
Heads	3/8" 414G	
Shell	3/8" 516 Grade 70	
Interior	Glass Lining, NSF Approved	
Exterior	Primed Painted	
Op. Temperature	180°F Maximum	
Capacity	5695 gallons / 6141 nominal	
Empty Weight	7994 lbs.	
Supports	Skirt	

		MATERIAL	SPECIFICATIONS
Heads		Carbon Steel	
Shell		Carbon Ste	el
Couplin	gs	Carbon Ste	el
Flanges	i		
Pipe			
Manway	/	Carbon Ste	el
Lining		Ultonium G	lass
		OPENINGS / HEIGHTS	
MARK	SIZE	HEIGHT	SERVICE
Α	3"		Hot Out
В	11⁄4"		Relief
С	3"		Circulation
D	3"		Circulation
Е	3"		Circulation Extra
F	3"		Circulation Extra
G	1"		Drain
Н		33"	
HT		262"	
DIA		84"	
		WARRANT	Υ

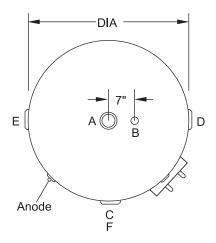
Laars warrants the lined steel tank for leakage caused by defects in materials and /or workmanship for five years from date of installation. If the tank is found to be defective in manufacture, Laars will provide replacement of tank.

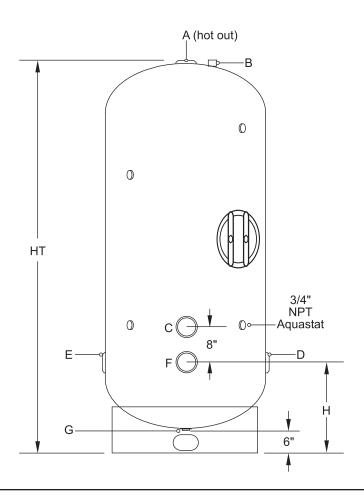
ONE YEAR – LIMITED WARRANTY: Laars warrants parts to be free from manufacturing defects in material and workmanship for one year from date of installation. If parts are found to be defective, Laars will provide replacement of parts.

	PROJECT
Customer	
Scale	Not to Scale
Date	
Customer P.O. #	
Drawing Number	B-84-256

Vertical Storage Tank

Size: 84-256 Submittal Data







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