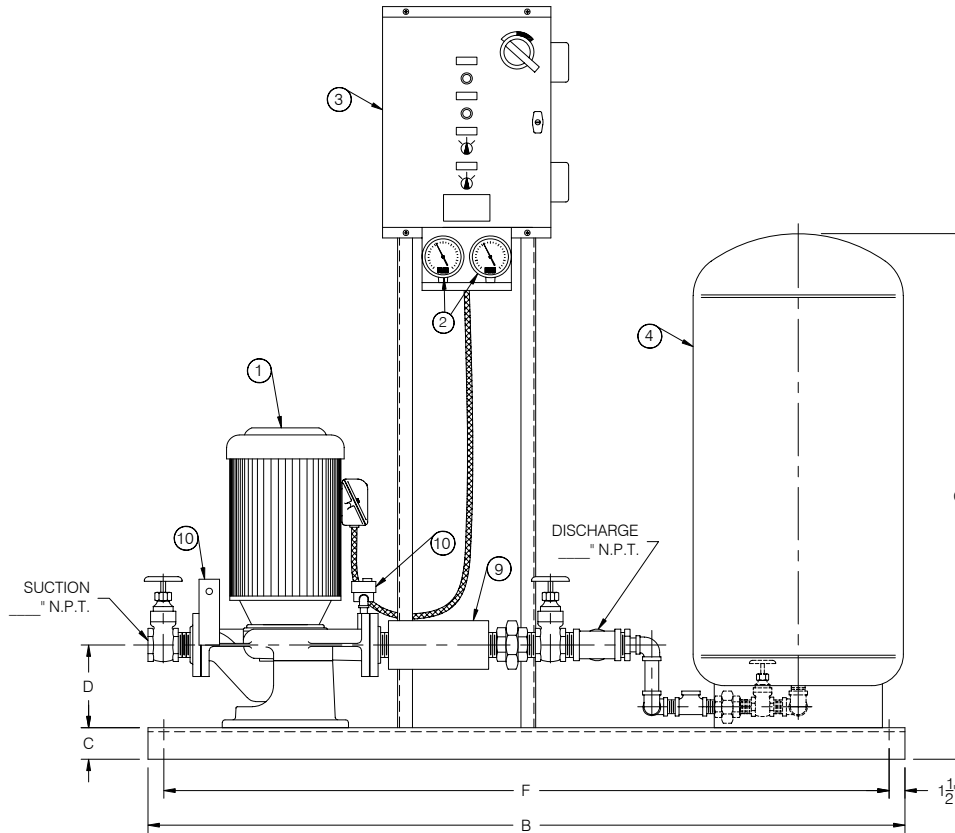


(4) ANCHOR HOLES
3/4" DIAMETER




DESCRIPTION

1- Pump	<input type="checkbox"/> VL Single stage ()	<input type="checkbox"/> VM Multi-stage ()
2- Gauges	<input type="checkbox"/> 30-0-160 ()	<input type="checkbox"/> 0-200 () <input type="checkbox"/> 0-300 ()
3- Control panel	<input type="checkbox"/> Nema: 1	<input type="checkbox"/> Nema: _____
4- Hydropneumatic 100 PSI tank		
5- Gate valve		
6- Silent check valve c/w orifice		
7- Fabricated steel base		
8- Piping	<input type="checkbox"/> Galvanized	<input type="checkbox"/> Brass
9- Option 9	<input type="checkbox"/> PRV & Check	<input type="checkbox"/> Silent check valve
10- Option 10	<input type="checkbox"/> Aquastat ()	<input type="checkbox"/> Solenoid ()
11- Other option(s):		

Pumps	Pump Size	D	Tank	A	B	C	E	F	G
<input type="checkbox"/> VL 1270	1-1/4	---	<input type="checkbox"/> SCA75T	20	72	---	---	---	---
<input type="checkbox"/> VL 1570	1-1/2	---	<input type="checkbox"/> SCA82T	30	72	---	---	---	---
<input type="checkbox"/> VL 2070	2	---	<input type="checkbox"/> SCA120						
<input type="checkbox"/> VL 2095	2	---	<input type="checkbox"/> SCA220	20	72	---	---	---	---
<input type="checkbox"/> CR2U	1-1/4	---	<input type="checkbox"/> SCA75T						
<input type="checkbox"/> CR4U	1-1/4	---	<input type="checkbox"/> SCA82T	30	72	---	---	---	---
<input type="checkbox"/> CR8U	2	---	<input type="checkbox"/> SCA120						
<input type="checkbox"/> CR16U	2	---	<input type="checkbox"/> SCA220						

NOTES:

- ALL DIMENSIONS ARE IN INCHES.
- TYPICAL DRAWING; FINAL DIMENSIONS MAY VARY.

REV.	DESCRIPTION	DATE	APP.
			
TITRE/TITLE SIMPLEX BOOSTER			
PROJET/PROJECT			
INGENIEUR/ENGINEER			
CLIENT/CUSTOMER			N° DE COMMANDE/P.O. N°
DESSINE PAR/DRAWN BY I.STJ		APPROUVE PAR/APPD BY:	CONTRAT/CONTRACT
DATE 02/09/23	ECHELLE/SCALE	N° DESSIN/DWG. NO. svm_r_e	REV.