



Quality People. Building Solutions.

Comfort Systems USA (Arkansas), Inc.

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LittleRock, AR 72231

Phone 501-834-3320

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Date: 3/27/2026

Return Request: 4/3/2026

Project: Hot Springs National Park – Rehabilitate Bathhouses – Maurice Bathhouse

Supplier: Sanders Supply

Manufacturer: Weil

Submittal: Sanitary Sewerage Pumps (SP-2M) - (Re-Submittal #1)

Submittal Number: 221329.001

Spec Section: 221329

Drawing # and Installation Location: P1.0

ARCHITECT

Strata Architecture

1701 Oak Street, Suite 100

Kansas City, Missouri 64108

(816)474-0900

GENERAL CONTRACTOR

Tepa, LLC

2345 Grand Blvd, Suite 700

Kansas City, Missouri 64108

(816)708-1110

ENGINEER

IMEG Corp.

1600 Baltimore Street, Suite 300

Kansas City, Missouri 64108

(816)842-8437

MECHANICAL SUBCONTRACTOR

Comfort Systems USA (Arkansas), Inc.

9924 Landers Road

North Little Rock, Arkansas 72117

(501)834-3320

Comments:

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CSUSA PROJECT NO.

25-7065

joe@comfortar.com

9924 Landers Road
No. LittleRock, AR 72117

SP-2M

Project: Rehabilitate Bathhouses - Maurice Bathhouse

Engineer: IMEG Corp

Contractor: Sanders Supply

Representative: Boone & Boone Sales Company

Details

- Full Load Amps (FLA) per Motor: 10
- *Design Flow (GPM per Pump): 50
- *Flow (GPM per Pump): 53
- *Head (TDH in Feet): 27
- Impeller Trim: 363
- Lifting Cable Length: None
- Quantity: 1

System: SP-2M

Pump

Quantity 2 of Model 2515 Submersible Quick Removal Mounted Wastewater Pump, 3-inch discharge, for up to 2.25-inch solids, with a 3 HP 1750 RPM 3 PH 208 V 60 HZ motor.

Details

- Full Load Amps (FLA) per Motor: 12.8
- *Design Flow (GPM per Pump): 75
- *Flow (GPM per Pump): 85
- *Head (TDH in Feet): 40
- Impeller Trim: 663
- Lifting Cable Length: 20 FT
- Power Cable Length: 25 FT
- Quantity: 2

Options

- Option (1): Stainless Steel Lift Cable (20ft)

Pump Accessory

Quantity 1 of Model 2613 Sub Base. Order Number 2613K502. Epoxy-coated steel sub base for a duplex set of 3 inch 2613 removal systems.

Details

- Quantity: 1

Pump Accessory

Quantity 1 of Model 2613-3. Order Number 2613K7022. Two removal systems for a duplex set of 3 inch pumps, with cast iron sliding brackets and a duplex BCB upper guide pipe bracket (for discharge pipe mounting).

Details

- Quantity: 1

Options

- Option (1): 2613K103 Discharge Flange Kits
- Option (1): 2613K801 Level Control Lifting Assembly

Basin Cover

Quantity 1 of Model 8804 round Basin Cover, 46" OD, 0.375" thick, with 22" x 36" rectangular pump opening(s) for use with a 42" ID basin and a duplex set of 3" submersible quick removal pump(s). Order Number 8804K1330.

Details

- Level Control Plate: Float or Diaphragm Switch Plate with 3/4 or 1 Inch Mounting Pipe Coupling
- Motor Power Cable Size: 14/4
- Motor Sensor Cable Size: None
- Quantity: 1
- System Configuration: Duplex
- Vent Kit Size: 3 Inch

Level Control

Quantity 4 of Model 8223. Order Number 8223K6001. Pressure diaphragm level control switch with cord grip and 20ft cord length.

Details

- Quantity: 4

Level Control Accessory

Quantity 1 of Model 8200 Mounting Pipe. Order Number 304.331.096. 3/4 inch schedule 40 mounting pipe, 10 feet long, threaded on one end.

Details

- Quantity: 1

Level Control Accessory

Quantity 1 of Model 8200 Mounting Plate. Order Number 315.445.001. Round 8 inch diameter plate with four holes for level control cords and coupling for 3/4 or 1 inch mounting pipe.

Details

- Quantity: 1

Control Panel

Quantity 1 of Model 8138 Duplex Control Panel in a Type 4X FRP enclosure for use with 3 phase 208-230/460 volts motor(s) drawing between 10 and 16 amps each. Order Number 8138-T-160.

Details

- Quantity: 1
- Voltage: 208

WEIL 3-Inch Submersible Wastewater Pump 2515



Heavy duty pump for industrial and commercial applications.

Pump clear water, gray water, effluent and wastewater with solids up to 2 1/4 inch diameter.

Pump

- Case - Cast Iron
- Impeller - Cast Iron
- Stainless Steel Hardware

Motor

Double Seal - Tandem

- Upper - Carbon against Ceramic
- Lower - Silicon Carbide against Silicon Carbide

Air-Filled Hermetically Sealed

Shaft - Stainless Steel Series 300

Motor Shell - Cast Iron

Insulation - Class F

Ball Bearings - 2 - Double Sealed

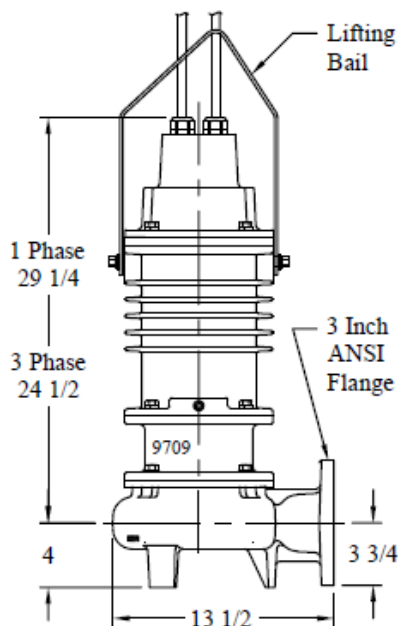
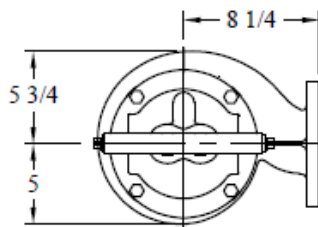
Power Cable Length - 25 ft

Three-phase motor

- 1150 and 1750 RPM
- 60 Hz, 208-230 or 460 volts

Single-phase capacitor start motor

- 1150 and 1750 RPM
- 60 Hz, 115 or 208-230 volts
- Automatic reset thermal and overload protection



Options

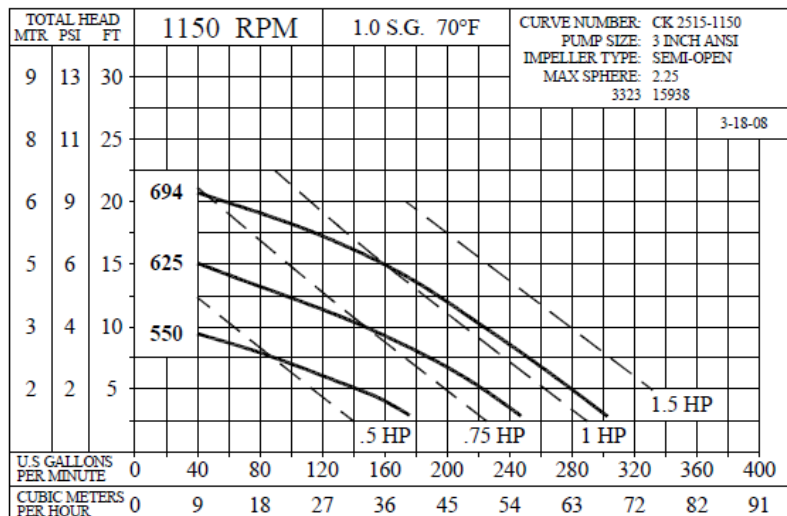
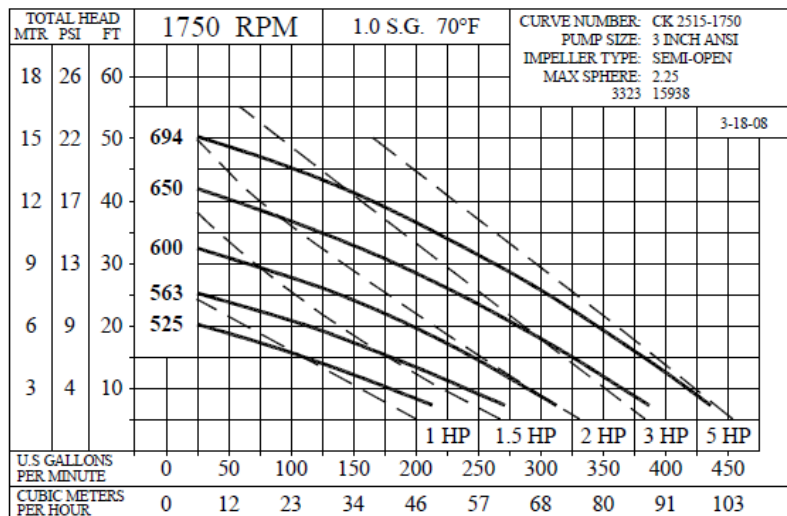
- Bronze Impeller
- 316 Stainless Steel Impeller
- CUL/UL Explosion Proof Motor
- Additional Power Cable Lengths
- Moisture Sensor and Temperature Limiter
- Stainless Steel Lifting Cable

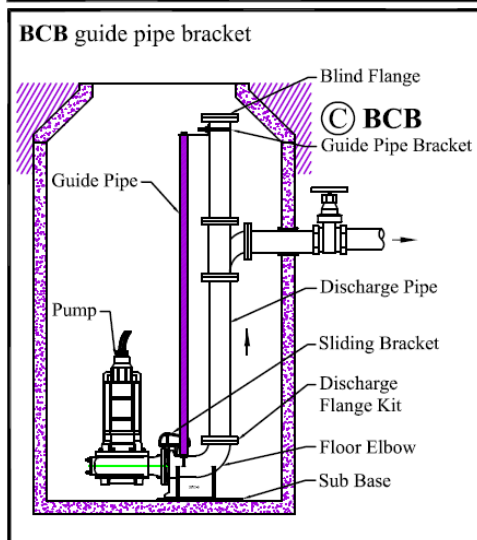
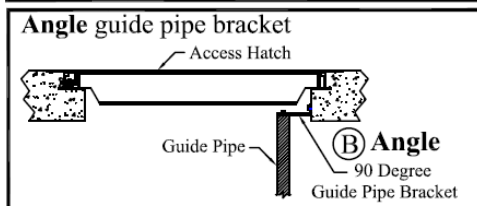
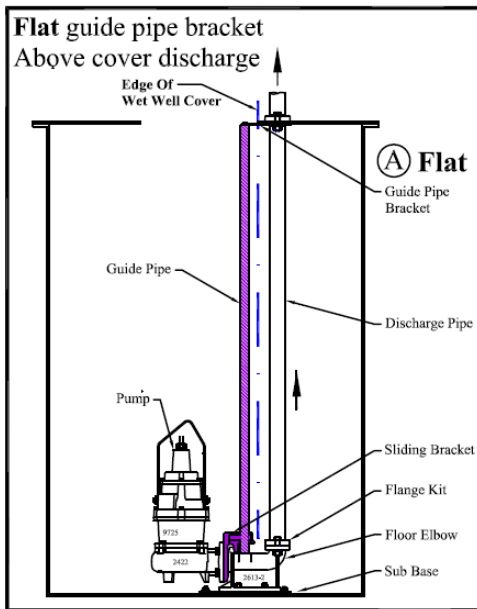
Disch. Size	3 Inch
Disch. Type	ANSI
Solids Max.	2 1/4 Inch
Mounting Style	2613 Removal

Capacities - Wet Wells		
Dia or Side Inches	Gallons per Foot of Depth	
	Round	Square
30	37	47
36	53	67
48	94	120
60	147	187
72	212	269

Flow - To prevent solids from settling out	
Discharge Pipe Size Dia Inches	Minimum Flow GPM
2	25
3	50
4	90

Good wet well design
Maximum 10 starts per hour.
Minimum run time - 1 1/2 minutes





Discharge Flange Kit - For Floor Elbow
Includes - Flange, Gasket and Hardware
Weil = 2 bolt oval configuration

Order Number	Material	Pipe Type	Flange Type
2613K203	Cast Iron	Plain End	Weil
2613K943	316 SS	Plain End	Weil
2613K103	Cast Iron	Threaded	Weil
2613K105	Cast Iron	Threaded	ANSI
2613K953	316 SS	Threaded	ANSI

Intermediate Guide Pipe Bracket:

205.666.001 Intermediate Guide Pipe Bracket

System Includes:

- Discharge Floor Elbow - one
- Sliding Bracket - one
 - Iron or
 - Bronze for use with Explosion Proof Motors
- Guide Pipe Bracket - one
 - A - Flat (cover mount) - bolts to wet well cover or
 - B - Angle 90° (side mount) bolts to vertical side wall or
 - C - BCB Bracket - Duplex or Simplex mounts to discharge pipe(s) - see pg 2 diagrams

Not Included:

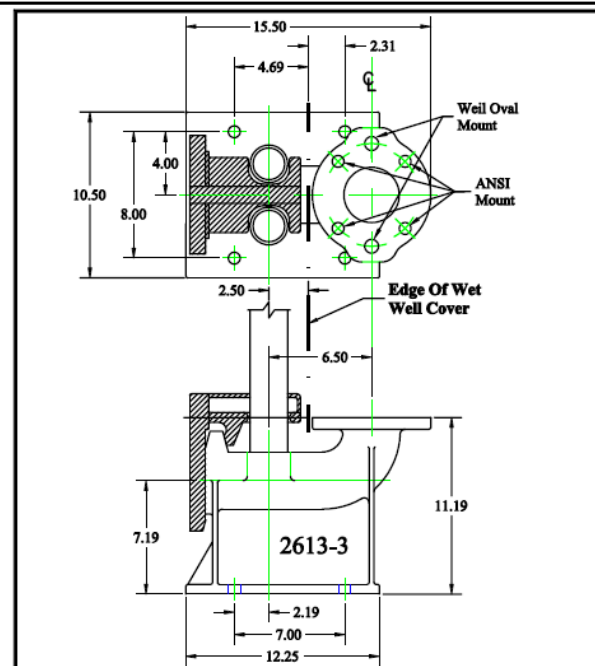
- Discharge Pipe - (3 inch schedule 40)
- Guide Pipe - (2 inch schedule 40)

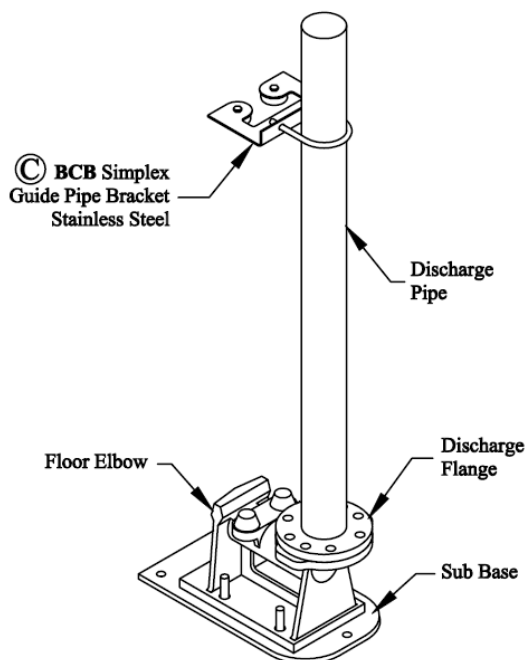
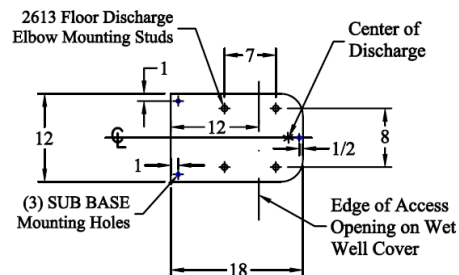
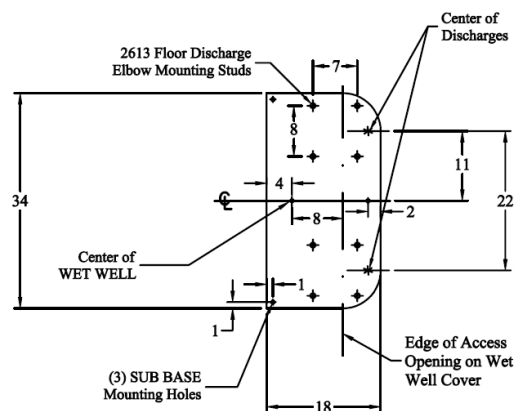
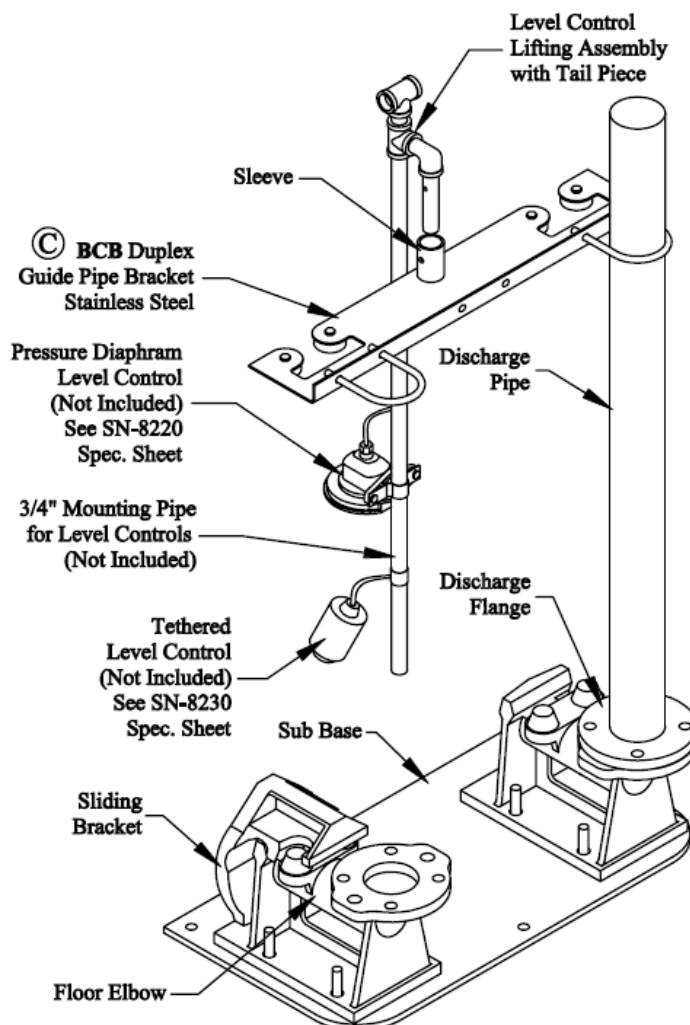
Options:

- Discharge Flange Kit for Floor Elbow
- Intermediate Guide Pipe Bracket
- Sub Base for Floor Elbow
- Level Control Lifting Assembly for BCB Duplex Bracket

Removal System:

Simplex					
Order Number	Floor Elbow	Sliding Bracket	Guide Pipe Bracket	Mount Type	Weight Lbs.
2613K1022	Iron	Iron	Flat	Cover	92
2613K2022	Iron	Bronze	Flat	Cover	92
2613K9103	316 SS	316 SS	Flat	Cover	92
2613K5012	Iron	Iron	Angle	Side	92
2613K6033	Iron	Bronze	Angle	Side	92
2613K9123	316 SS	316 SS	Angle	Side	92
2613K3022	Iron	Iron	BCB	Pipe	92
2613K4022	Iron	Bronze	BCB	Pipe	92
2613K9133	316 SS	316 SS	BCB	Pipe	92
Duplex - BCB System					
Order Number	Floor Elbow	Sliding Bracket	Guide Pipe Bracket	Mount Type	Weight Lbs.
2613K7022	Iron	Iron	Pipe	BCB	184
2613K7032	Iron	Bronze	Pipe	BCB	184
2613K9723	316 SS	316 SS	Pipe	BCB	184



BCB - Simplex**Sub-Base - SIMPLEX****Sub-Base - DUPLEX****BCB - Duplex****Sub Base for Simplex/Duplex Installations**

Epoxy Coated or Stainless Steel sub base with stainless steel studs is used to locate and install the 2613 discharge floor elbows in a wet well. Mounting locations match standard Weil 8804/8815 wet well covers and 2616 valves. Three 9/16 holes for bolting to the wet well floor. Waterproof adhesive 3M Marine 5200 could be used instead of bolting.

Order Number	Style	Material	Stud Size	Pump Size	Min. Wet Well Diameter
2613K603	Simplex	Epoxy Coated	1/2"	7" case	30"
2613K923	Simplex	304 SS	1/2"	9" case	36"
2613K502	Duplex	Epoxy Coated	1/2"	7" case	42"
2613K903	Duplex	304 SS	1/2"	9" case	48"

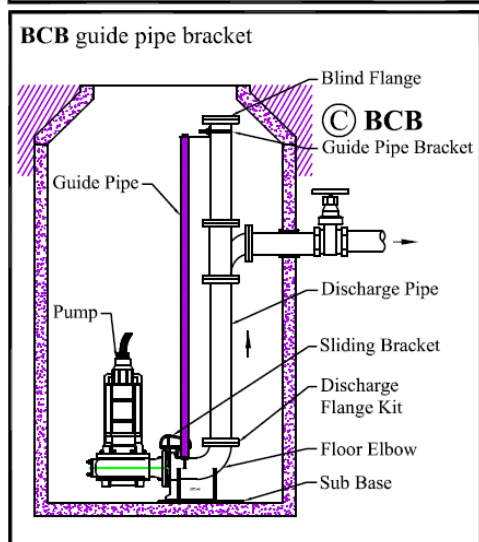
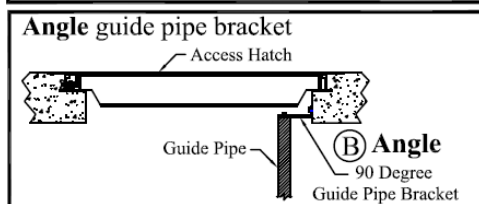
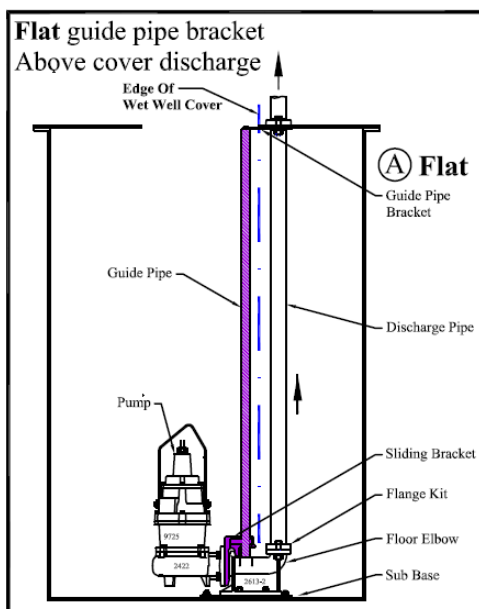
Level Control Lifting Assembly

(Duplex BCB systems only)

Does not include level control switches or mounting pipe.

See SN-8220 and SN-8230

Order Number	
2613K801	Level Control Lifting Assembly with Tailpiece



Discharge Flange Kit - For Floor Elbow
Includes - Flange, Gasket and Hardware
Weil = 2 bolt oval configuration

Order Number	Material	Pipe Type	Flange Type
2613K203	Cast Iron	Plain End	Weil
2613K943	316 SS	Plain End	Weil
2613K103	Cast Iron	Threaded	Weil
2613K105	Cast Iron	Threaded	ANSI
2613K953	316 SS	Threaded	ANSI

Intermediate Guide Pipe Bracket:

205.666.001 Intermediate Guide Pipe Bracket

System Includes:

- Discharge Floor Elbow - one
- Sliding Bracket - one
 - Iron or
 - Bronze for use with Explosion Proof Motors
- Guide Pipe Bracket - one
 - A - Flat (cover mount) - bolts to wet well cover or
 - B - Angle 90° (side mount) bolts to vertical side wall or
 - C - BCB Bracket - Duplex or Simplex mounts to discharge pipe(s) - see pg 2 diagrams

Not Included:

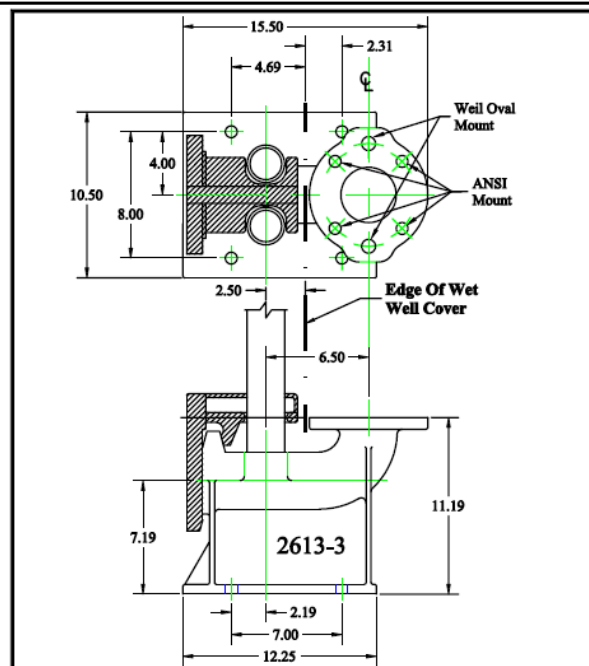
- Discharge Pipe - (3 inch schedule 40)
- Guide Pipe - (2 inch schedule 40)

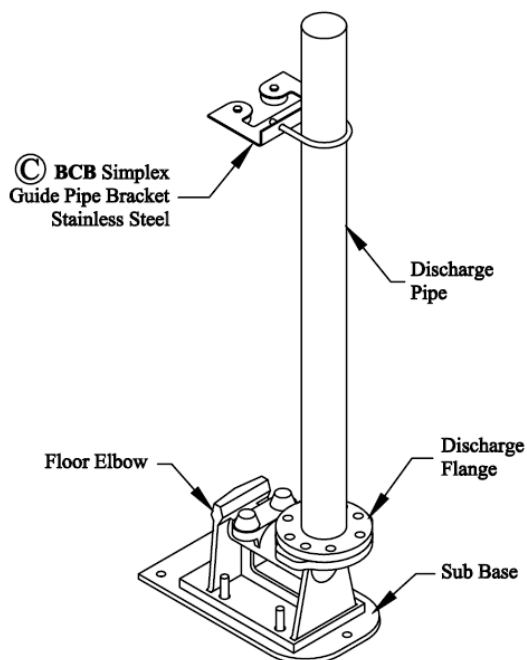
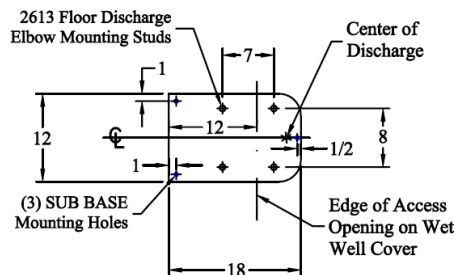
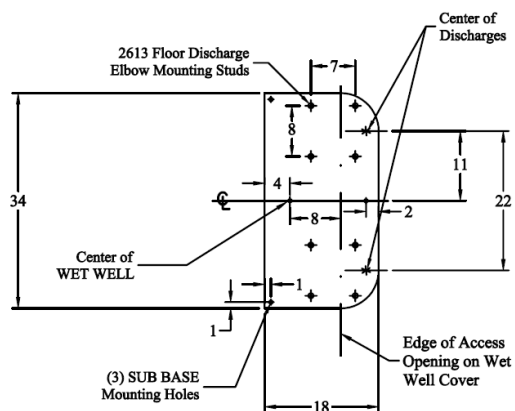
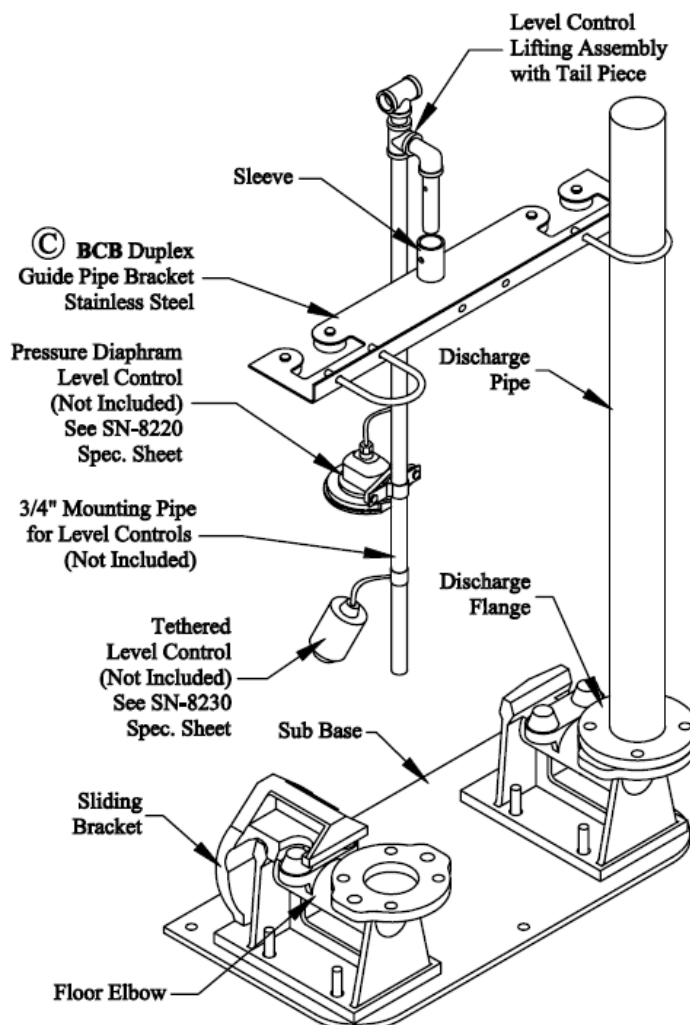
Options:

- Discharge Flange Kit for Floor Elbow
- Intermediate Guide Pipe Bracket
- Sub Base for Floor Elbow
- Level Control Lifting Assembly for BCB Duplex Bracket

Removal System:

Simplex					
Order Number	Floor Elbow	Sliding Bracket	Guide Pipe Bracket	Mount Type	Weight Lbs.
2613K1022	Iron	Iron	Flat	Cover	92
2613K2022	Iron	Bronze	Flat	Cover	92
2613K9103	316 SS	316 SS	Flat	Cover	92
2613K5012	Iron	Iron	Angle	Side	92
2613K6033	Iron	Bronze	Angle	Side	92
2613K9123	316 SS	316 SS	Angle	Side	92
2613K3022	Iron	Iron	BCB	Pipe	92
2613K4022	Iron	Bronze	BCB	Pipe	92
2613K9133	316 SS	316 SS	BCB	Pipe	92
Duplex - BCB System					
Order Number	Floor Elbow	Sliding Bracket	Guide Pipe Bracket	Mount Type	Weight Lbs.
2613K7022	Iron	Iron	Pipe	BCB	184
2613K7032	Iron	Bronze	Pipe	BCB	184
2613K9723	316 SS	316 SS	Pipe	BCB	184



BCB - Simplex**Sub-Base - SIMPLEX****Sub-Base - DUPLEX****BCB - Duplex****Sub Base for Simplex/Duplex Installations**

Epoxy Coated or Stainless Steel sub base with stainless steel studs is used to locate and install the 2613 discharge floor elbows in a wet well. Mounting locations match standard Weil 8804/8815 wet well covers and 2616 valves. Three 9/16 holes for bolting to the wet well floor. Waterproof adhesive 3M Marine 5200 could be used instead of bolting.

Order Number	Style	Material	Stud Size	Pump Size	Min. Wet Well Diameter
2613K603	Simplex	Epoxy Coated	1/2"	7" case	30"
2613K923	Simplex	304 SS	1/2"	9" case	36"
2613K502	Duplex	Epoxy Coated	1/2"	7" case	42"
2613K903	Duplex	304 SS	1/2"	9" case	48"

Level Control Lifting Assembly

(Duplex BCB systems only)

Does not include level control switches or mounting pipe.

See SN-8220 and SN-8230

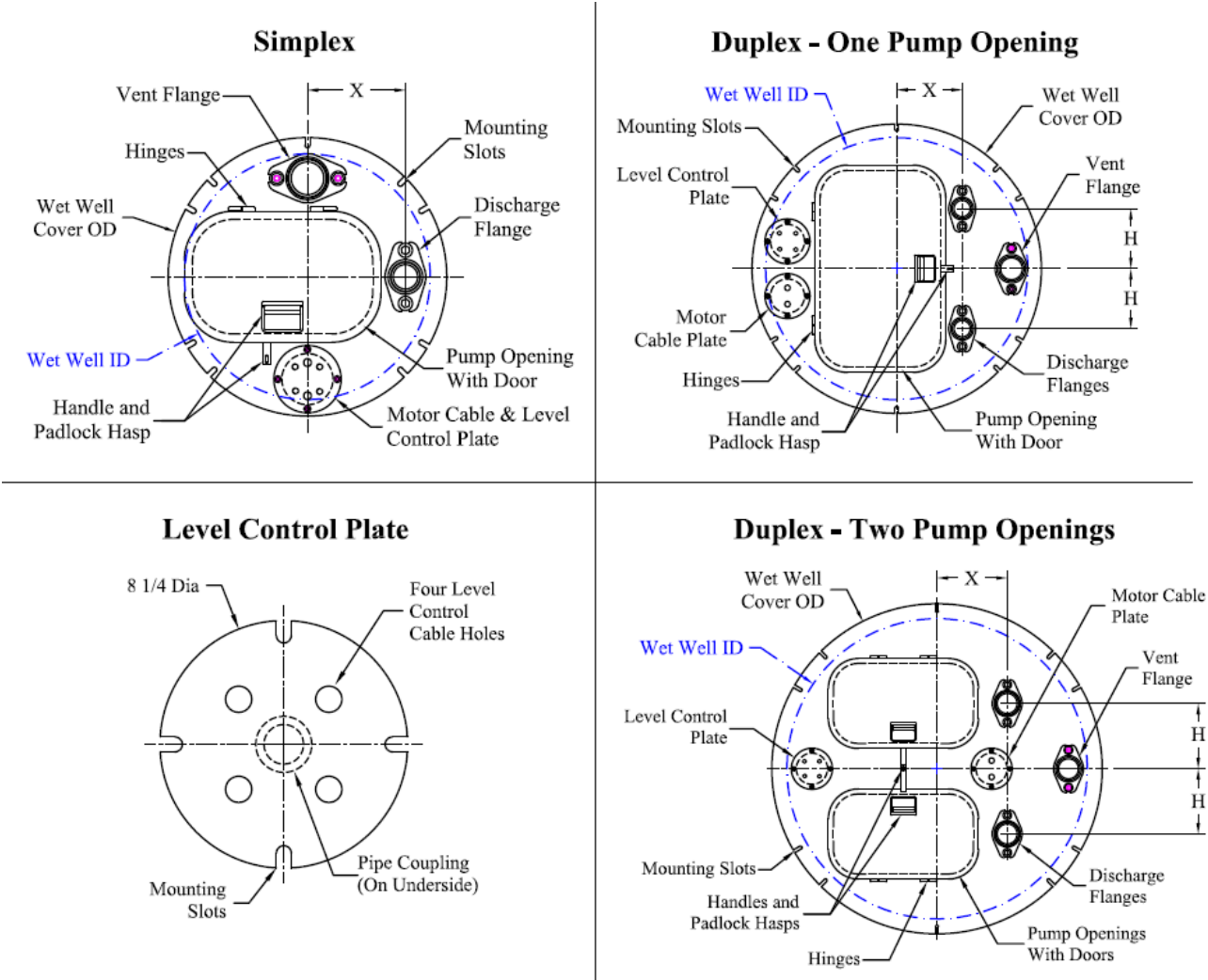
Order Number	
2613K801	Level Control Lifting Assembly with Tailpiece

- Includes
- Level control opening and plate for pressure diaphragm or tethered float switches.
Plate has:
 - Coupling for level control pipe
 - Four cable holes for level controls
 - Motor cable opening and plate for motor cables.
Plate has:
 - Two pump power cable holes with cord grips
 - Two pump sensor cable holes with cord grips, if required
 - Vent kit. Blank, 2, 3, or 4 inch
 - Hinged access door with handle and padlock hasp
 - Upper guide rail bracket mounting holes
 - Flange kits for above cover discharge pipes or blanking plates for below cover discharge openings.

- Not Included
- Mounting hardware for perimeter of cover
 - Level control pipe
- Cover Selection
1. Determine the wet well size

2. Identify pump system

3. Identify level controls
- | | | | | |
|----------------------|---|----|----|----|
| Discharge Pipe Size: | 2 | 3 | 4 | 6 |
| (H) - Ctr/Ctr: | 9 | 11 | 13 | 16 |
- Spacing is for standard piping center to center inches
- Discharge spacing matches the 2613 Sub Bases & the 2616 Isolation Valves
 - Locations of vent, level control plate, and motor cable plate will vary



Simplex

	Order Number	Wet Well Size	Cover size	Disch Size	Matl Thick	Mtg. Holes	Bolt Circle	Dim X	Dim H	Pump Opening	Opening Quantity	Weight Lbs	Drawing Number
A	8804K5002	24	28	2	0.375	(10) 5/8	26	9	--	12 x 18	1	80	D10998
B	8804K5006	30	34	2	0.375	(10) 5/8	32.5	9	--	12 x 18	1	121	D10430
B	8804K5021	30	34	3	0.375	(10) 5/8	32.5	11	--	14 x 22	1	123	D11000
B	8804K5010	36	40	2	0.375	(10) 5/8	38.5	4	--	12 x 18	1	148	D10999
B	8804K5025	36	40	3	0.375	(10) 5/8	38.5	10	--	14 x 22	1	150	D10997

For larger cover sizes use a **Duplex** cover and blank off one discharge

Duplex

	Order Number	Wet Well Size	Cover size	Disch Size	Matl Thick	Mtg. Holes	Bolt Circle	Dim X	Dim H	Pump Opening	Opening Quantity	Weight Lbs	Drawing Number
B	8804K1326	36	40	2	0.375	(10) 5/8	38.5	9	9	12 x 18	2	148	D11084
B	8804K1328	42	46	2	0.375	(10) 5/8	44	11	9	18 x 30	1	184	D10785
B	8804K1330	42	46	3	0.375	(10) 5/8	44	12	11	22 x 36	1	196	D10711
B	8804K1332	48	53	2	0.375	(10) 5/8	51	11	9	18 x 30	1	256	D10786
B	8804K1333	48	53	3	0.375	(10) 5/8	51	12	11	22 x 36	1	264	D10712
C	8804K1338	48	53	3	0.375	(10) 5/8	51	16	11	18 x 28	2	270	D12677
B	8804K1334	48	53	4	0.375	(10) 5/8	51	14	13	16 x 23	2	272	D11089
B	8804K2105	54	60	3	0.500	(10) 5/8	57	12	11	22 x 36	1	456	D10713
C	8804K2107	54	60	3	0.500	(10) 5/8	57	15	11	18 x 28	2	475	D12880
C	8804K2005	54	60	4	0.500	(10) 5/8	57	14	13	16 x 28	2	477	D10722
B	8804K2317	60	66	2	0.500	(10) 5/8	63	11	9	18 x 30	1	512	D11086
B	8804K2111	60	66	3	0.500	(10) 5/8	63	12	11	22 x 36	1	528	D10705
C	8804K1372	60	66	3	0.500	(10) 5/8	63	12	11	18 x 28	2	540	D12843
D	8804K1365	60	66	4	0.500	(10) 5/8	63	19	13	23 x 33	2	548	D11093
B	8804K2321	72	78	2	0.500	(12) 3/4	75	11	9	18 x 30	1	708	D10789
B	8804K1346	72	78	3	0.500	(12) 3/4	75	12	11	22 x 36	1	719	D11088
C	8804K1377	72	78	3	0.500	(12) 3/4	75	12	11	18 x 28	2	724	D12851
D	8804K1367	72	78	4	0.500	(12) 3/4	75	19	13	23 x 33	2	726	D11783
D	8804K1353	72	78	6	0.500	(12) 3/4	75	15	16	23 x 33	2	734	D10775

A = Level control holes drilled & tapped

All dimensions are in **Inches**

B = Up to 7 inch case pumps only

C = Up to 9 inch case pumps only

D = Up to 13 inch case pumps only

Options

Order Number	Description
8800K7006	T-lock with handles with Key - per door
8800K7007	Flush Mounted Handles - per door
8800K7009	Below Cover Discharge

Contact factory for pricing and availability on:

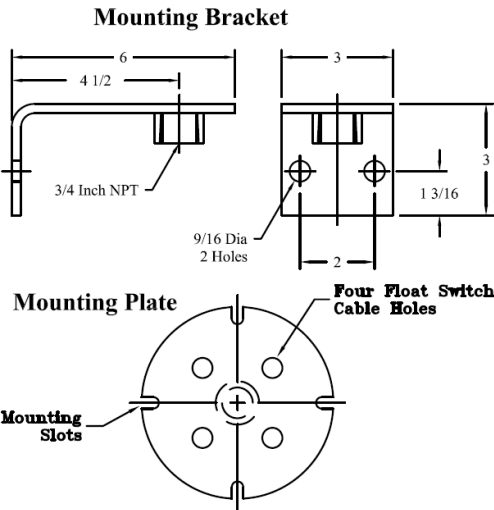
- anti-slip (checkered steel)
- stainless steel (specify grade)
- extra openings
- non-standard sizes

Option No.	Description	Description							
		24	30	36	42	48	54	60	72
8800K7001	Galvanizing	A	A	A	A	A	A	A	A
8800K7003	Epoxy Painting	A	A	A	A	A	A	A	A
8800K7008	Gastight Sealant	A	A	A	A	--	--	--	--
8800K7008A	Gastight Sealant	--	--	--	--	A	A	A	A

A = Available -- = Not Available

The 8223 level control senses liquid level by means of a diaphragm pressure actuated micro switch. Rising water applies pressure to the diaphragm and diaphragm plate causing actuation of the switch. The switch housing is fastened to a mounting pipe using a stainless steel mounting clamp and stainless steel bolt. The mounting pipe may be suspended from either the wet well cover or wall.

The mounting plate fits all Weil wet well covers having pressure diaphragm or tethered switch provisions. The cover mounting plate has holes to fit the cord grips supplied with the switch.



8223 Options

Options	Description
314.399.000	Mounting Bracket - For sidewall, suspends 3/4 inch pipe from wet well wall. Pipe Not included.
315.445.001	Mounting Plate - Round 8 inch diameter with four holes for level control cable cord grips. Suspends 3/4 or 1 inch pipe from mounting plate. Pipe not included. Fastens to wet well cover with fasteners.
304.331.096	Mounting Pipe - 3/4 inch schedule 40, 10 feet long. Threaded on one end.

Pressure diaphragm level controls are not subject to switch hang-ups caused by excess floating scum, agitation and foaming in wastewater wet wells.

Cord has a breather tube for equalization to atmospheric pressure. Keep the breather tube open when connecting cord to control. Cord should be free of any sharp kinks, which could close breather tube. Switch is normally open, closing on liquid rise. Use with Weil 8100 Control Panels.

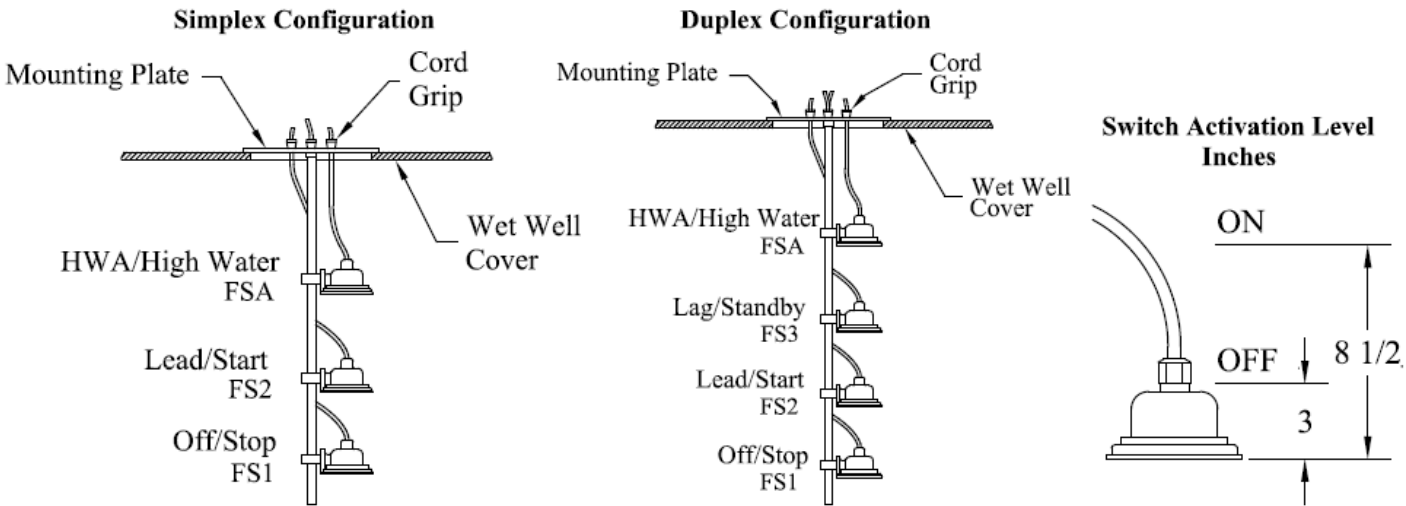
- Switch is single-pole, rated for 1 HP. The 16/3 cord is rated for 10 amps and has 3 wires black/white/green and breather tube.

A mounting plate or blank level control plate is standard on all Weil wet well covers.

Configuration	Switches Required
Simplex	2
Simplex with Alarm	3
Duplex	3
Duplex with Alarm	4

8223 Pressure Diaphragm Switch

Order Number	Type of Assembly	Cord Length (Ft.)	Approx. Wt. (Lbs.)
8223K6001	Switch only with cord grip	20	4
8223K6002	Switch only with cord grip	40	6
8223K6003	Switch only with cord grip	60	8



How to order: Specify Model Number and Wet Well Depth. F.O.B. Cedarburg (Milwaukee), Wisconsin

WEIL Duplex Alternating Pump Control Panel8138

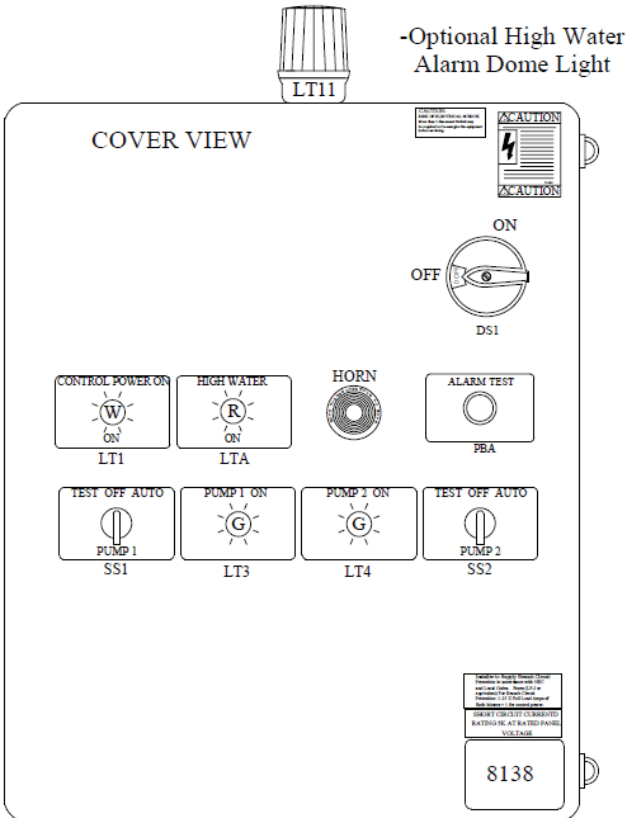
Single or Three Phase - Type 4X Enclosure - U/L Label
Through-the-Door Disconnect - Motor Overload Protection

Duplex

- The 8138 Duplex Panel controls two pumps. It is a deluxe full featured panel that has motor overload protection and includes two power to pump lights, control power light, high water alarm system and a lockable through-the-door disconnect.
- The fiberglass reinforced polyester enclosure is rated Type 4X and provides protection against falling dirt, rain, sleet, snow, wind blown dust, splashing water, hose-directed water and corrosion. Can be used there Type 1, 3, 3R, 4, 4X and 12 enclosures are specified.
- Panel can be operated on 50 or 60 Hertz power.
- Select level controls
 - 8213 lever
 - 8220 Pressure diaphragm
 - 8230 Tethered

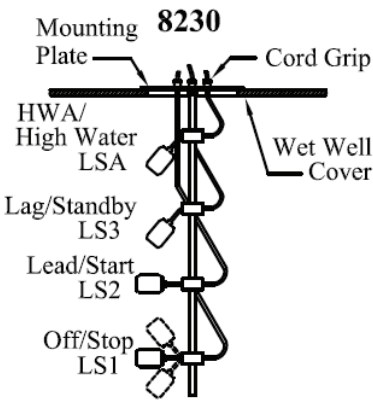
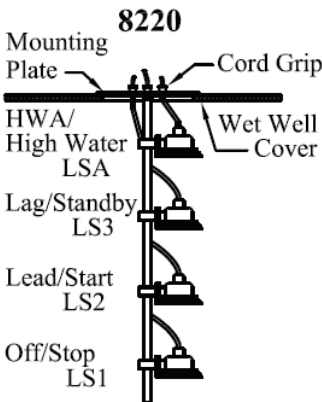
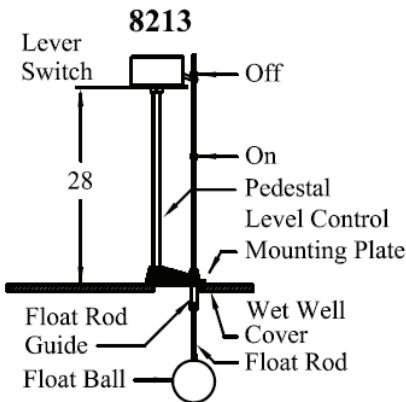
Panel Includes:

- U/L listed label
- LED lights, switches and test buttons are mounted on door.
- One lockable panel disconnect - through-the-door with door interlock. The mechanical interlock prevents the door from being opened when the disconnect is in the ON position. Lock is not provided.
- Padlocking hasp - on door, padlock not included.
- Two lockable pump disconnects, on motor overload protectors. Lock is not provided.
- Electric Alternator has a 3 position selector switch: that locks the pumps in Auto, Pump 1-2 or Pump 2-1 sequencing.
- Two contactors - industrial duty.
- Two overloads-one per pump. Ambient compensated bi-metallic (Class 10) motor overload circuit protector. Instantaneous magnetic trip for short circuit protection. Single-phase protection for three phase motors. Field adjustable within the amp range.
- Control transformer, with fused primary and fused secondary on all three phase and single phase 208 and 230 volt. Single-phase 115 volt has a fused control circuit.
- Pump run switches - one per pump. Three position TOA (test-off-automatic) with spring return to off from test.
- High Water Alarm System, Type 4X. Hold finger over hole of horn for 1-2 seconds and remove to silence horn (95dB).
 - Red HWA light and test button on the door.
 - Two isolated contacts for remote monitoring and or to use as a connection to a phone dialer.
- Control terminal board, numbered and wired.
- Layout and schematic CAD diagrams are provided. Installer connections at terminal board are clearly marked.



Motor Protector Amp Range	Order Number			Approx. Weight Lbs.
	Single Phase 115 Volts	Single Phase 208 or 230	Three Phase 208, 230, 460	
1.0 - 1.6	8138-L-016	8138-D-016	8138-T-016	20
1.6 - 2.5	8138-L-025	8138-D-025	8138-T-025	20
2.5 - 4.0	8138-L-040	8138-D-040	8138-T-040	20
4.0 - 6.3	8138-L-063	8138-D-063	8138-T-063	20
6.3 - 10.0	8138-L-100	8138-D-100	8138-T-100	20
10.0 - 16.0	8138-L-160	8138-D-160	8138-T-160	21
16.0 - 20.0	8138-L-200	8138-D-200	8138-T-200	23
20.0 - 25.0	8138-L-250	8138-D-250	8138-T-250	25
*25.0 - 32.0	8138-L-320	8138-D-320	8138-T-320	37
*32.0 - 40.0	8138-L-400	8138-D-400	8138-T-400	38
*40.0 - 50.0	8138-L-500	8138-D-500	8138-T-500	40

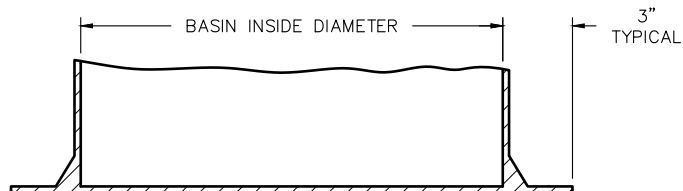
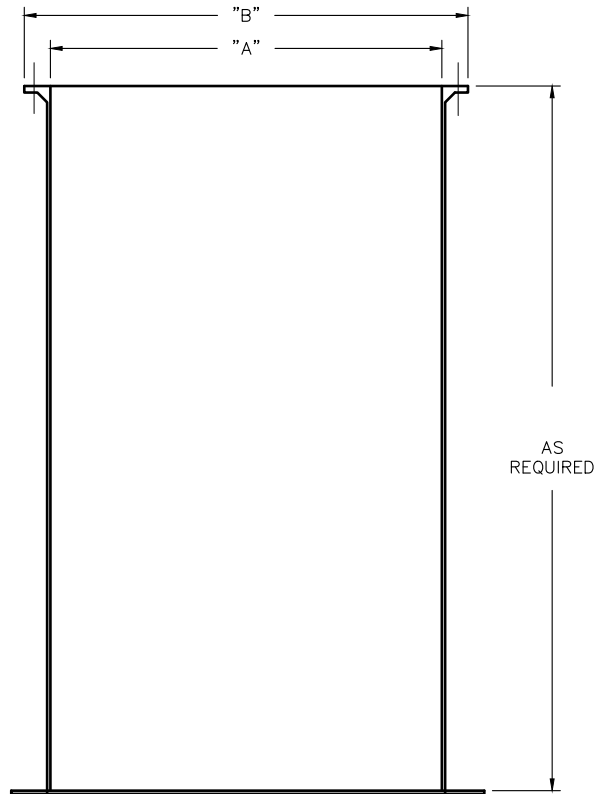
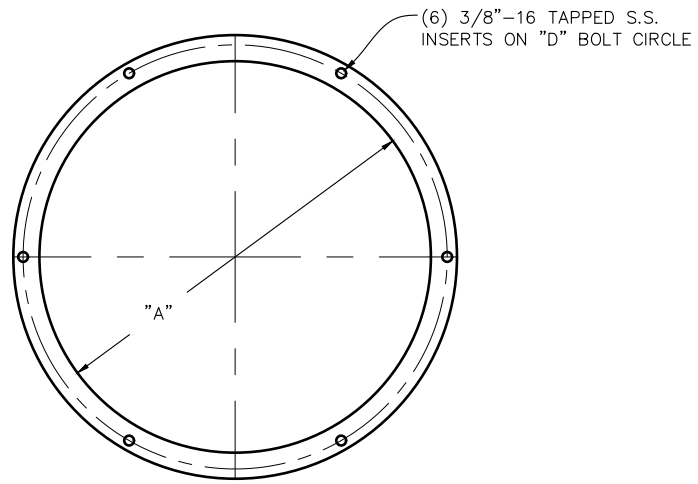
*Includes larger disconnect and enclosure



Options:

8100K7102A HWA Dome Light - Lexan, red flashing, on top panel. Light remains on until condition is corrected. Type 4X

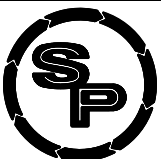
How to Order: Specify Order Number, System Phase and Voltage, Pump Motor HP, and any options. F.O.B. Cedarburg (Milwaukee), Wisconsin



BOTTOM ANTI-FLOATATION FLANGE

DIMENSIONAL DATA

"A"	"B"	"D"
24"	28"	26 1/2"
30"	34"	32 1/2"
36"	40"	38 1/2"
42"	48"	44 1/2"
48"	54"	51"
54"	60"	57"
60"	66"	63"
72"	78"	75"



STEELE PLASTICS, LLC
 1280 Sturgis Road
 Conway, AR 72033
 (501) 327-5122 Fax (501) 327-0807

TITLE

FIBERGLASS STRAIGHT WALL BASIN

PROJECT

JOB NO.

P.O. NO.

CUSTOMER

DWG. NO.

404S