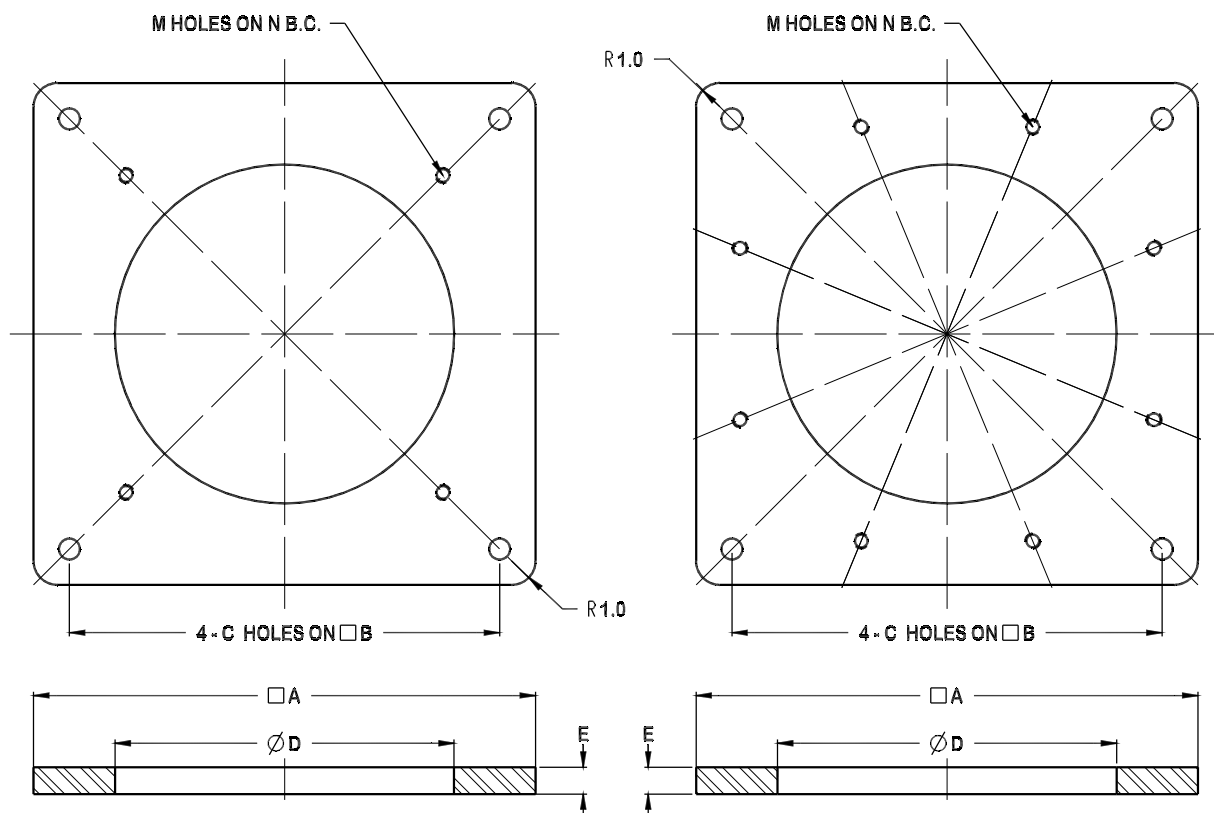


Discharge Head Foundation Plate



Model	Head	A	B	C	D	E	M	N
03C	SPC/ SHC/ SSC-3	13.50	11.25	0.88	8.75	1.00	4 - 5/8 NC	11.75
04C	SPC/ SHC/ SSC-4	16.00	13.50	0.88	10.88	1.00	4 - 5/8 NC	14.25
06C	SPC/ SHC/ SSC/ SAC-6	21.00	18.00	0.88	14.50	1.13	4 - 5/8 NC	18.75
08C	SPC/ SHC/ SSC/ SAC-8	24.00	20.00	1.13	17.00	1.13	4 - 3/4 NC	21.25
10C	SPC/ SHC/ SSC/ SAC-10	28.00	24.00	1.13	20.50	1.38	4 - 3/4 NC	25.00
12C	SHC-12	32.00	28.00	1.13	24.25	1.38	8 - 1 NC	29.50
03F	SL/ SM-3	13.50	11.25	0.88	8.75	1.00	8 - 5/8 NC	11.75
04F	SL/ SM-4	16.00	13.50	0.88	10.88	1.00	8 - 5/8 NC	14.25
05F	SL/ SM-5	19.00	16.00	0.88	12.88	1.13	8 - 5/8 NC	17.00
06F	SL/ SM-6	21.00	18.00	0.88	14.19	1.13	8 - 5/8 NC	18.75
08F	SL/ SM-8	27.50	24.00	1.13	20.25	1.13	8 - 3/4 NC	25.00
12F	SL/ SM-10/ 12	32.00	28.00	1.13	24.25	1.38	8 - 7/8 NC	29.50
14F	SL/ SM-14	34.25	30.25	1.13	26.25	1.38	8 - 1 NC	31.75
18F	SL/ SM-16/ 18	36.50	32.25	1.13	28.25	1.38	8 - 1 NC	34.00
24F	SL/ SM-20/ 24	43.75	37.75	1.63	34.25	1.88	8 - 1-1/2 NC	40.50

v24.1

NOTE: The "D" dimension must be greater than the largest diameter of the pump to allow installation.
Consult factory for underground discharge applications.