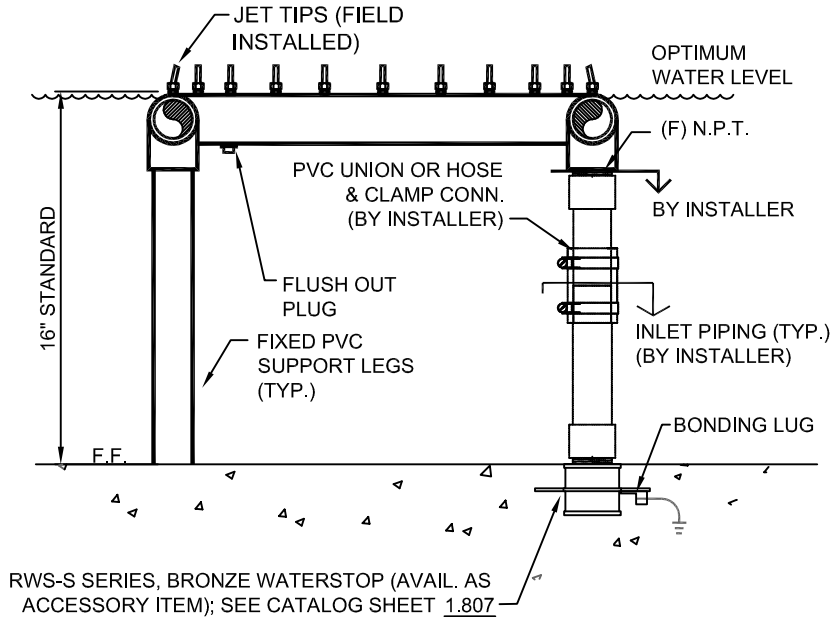


SSR-SERIES, PVC SPRAY RING



RWS-S SERIES, BRONZE WATERSTOP (AVAIL. AS ACCESSORY ITEM); SEE CATALOG SHEET 1.807

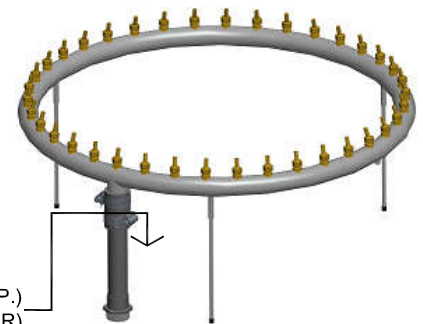
ELEVATION

OPERATING DATA:

NOISE: _____ Low to Medium
 VISIBILITY: _____ Medium
 SPLASH/MIST: _____ Medium
 WIND STABILITY: _____ Low
 AERATION QUALITY: _____ Medium

IMPORTANT: FLUSH PIPING & REMOVE FOREIGN OBJECTS FROM NOZZLE FITTINGS PRIOR TO STARTUP. REMOVE NOZZLE(S) DURING FLUSH IF EXCESSIVE DEBRIS PRESENT

INLET PIPING (TYP.)
(BY INSTALLER)



3D IMAGE

SPECIFICATION DATA: PVC Spray Ring; Schedule 80 PVC construction, adjustable machined brass .125" orifice jets, adjustable to 15° off vertical in a 360° cone, female threaded inlet(s), flush plug(s), PVC support legs with sockets, factory set for a 16" water depth.

DESIGN/APPLICATION DATA: SSR Series PVC spray ring produces circular spray patterns using a series of clear stream precision jets, which can be adjusted to create different spray patterns. SSR spray rings are recommended for residential or protected environments not susceptible to rough handling.

- NOTES:**
- Other diameters available on special order; consult factory for details.
 - Fine screening at pump, half the diameter of jet orifice or smaller, to minimize nozzle clogging recommended.
 - Due to continuing product improvement program, Roman Fountains reserves the right to change the specifications without notice.

TECHNICAL AND HYDRAULIC DATA												
MODEL NO.	RING C/L DIA.	APPROX. NUMBER OF JETS	APPROX. SPACING	JET ORIFICE DIA. (*)	PIPE DIA.	NUMBER/ SIZE OF INLETS	MAX. SPRAY HEIGHT	HEAD				
								2'	3'	4'	5'	6'
SSR-36	36"	38	3" O.C.	.125	1-1/4"	2 (1-1/4")	GPM	15	19	23	27	29
SSR-48	48"	50	3" O.C.	.125	1-1/4"	2 (1-1/4")	GPM	20	25	30	35	38
SSR-60	60"	62	3" O.C.	.125	1-1/4"	2 (1-1/4")	GPM	25	32	38	43	48
SSR-72	72"	76	3" O.C.	.125	1-1/2"	2 (1-1/2")	GPM	30	38	45	51	57

DRAWING NO.
1.304