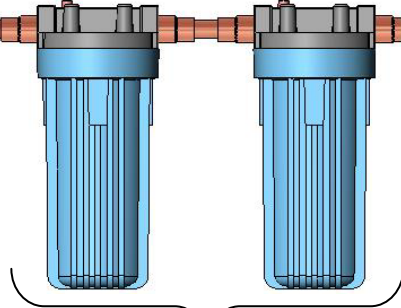
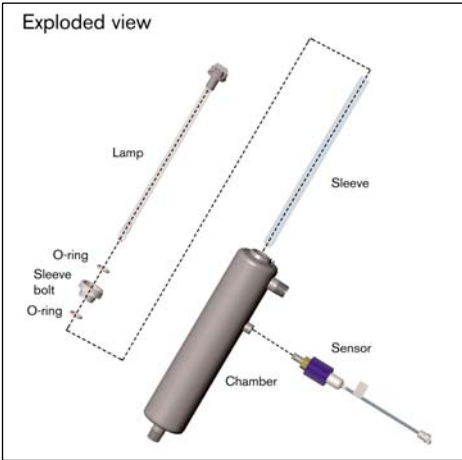
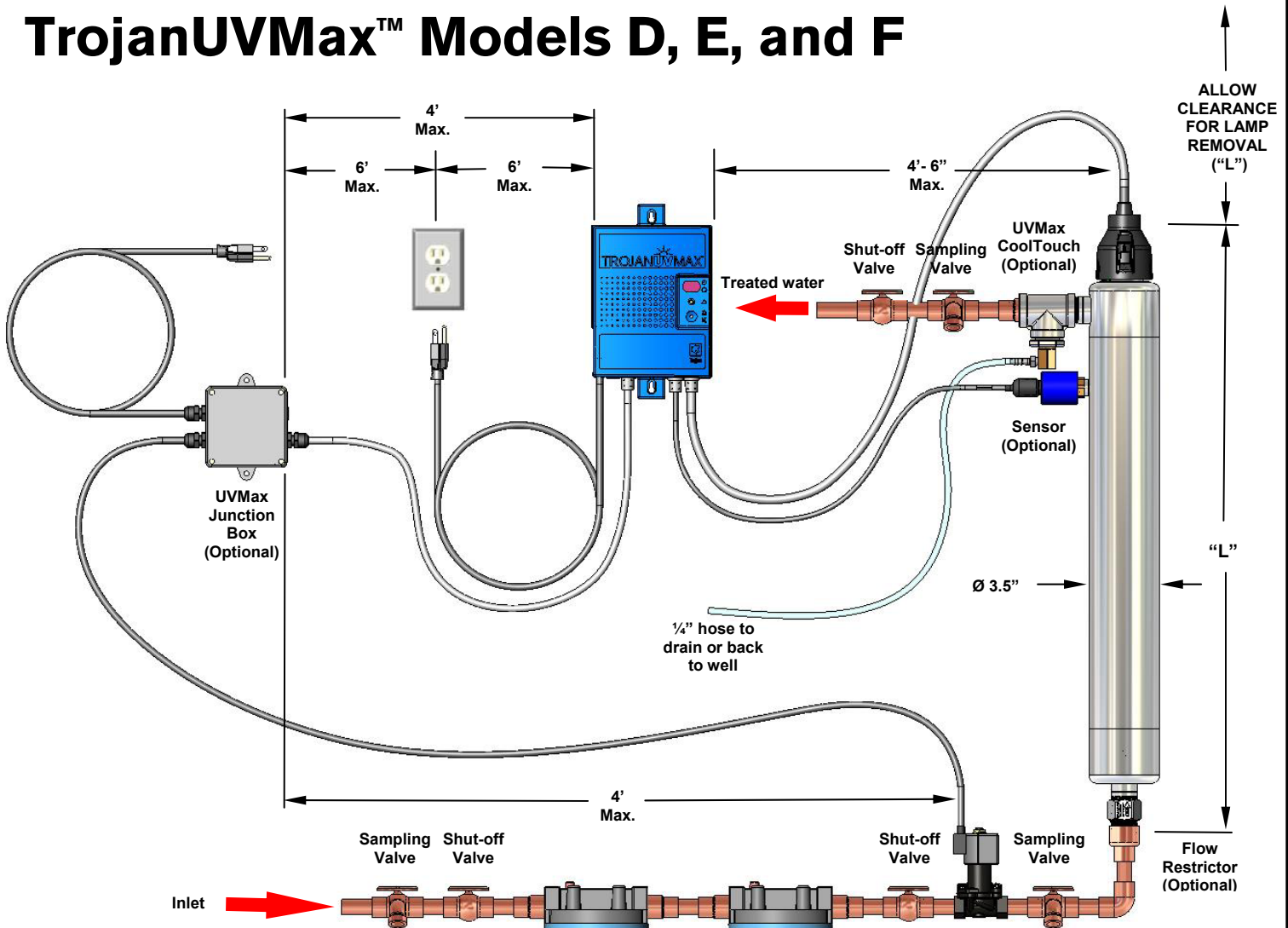


TrojanUVMax™ Models D, E, and F



Pretreatment
 Must include 5 micron sediment filter. May include other treatment as required to meet water quality requirements (see box to right) or aesthetic concerns. Consult water treatment professional for installation specific equipment requirements.

Water Quality Requirements for UV System:
 Transmittance: >75% UVT
 Hardness: < 120 PPM (7 grains/gallon)
 Iron: < 0.3 PPM (0.3mg/L)

System	Part #	Fittings	Voltage	Material	"L"
TrojanUVMax D & D+	650375	3/4" MNPT	120V	304 SST	20.5"
TrojanUVMax E & E+	650639	1" MNPT	120V	316 SST	30"
TrojanUVMax F & F+	650363	1" MNPT	120V	316 SST	44.25"

- Sampling and shut-off valves, fittings, and pre-treatment equipment provided by others
- Chambers are mounted using screw-type band clamp(s) provided
- Power supply and junction box (optional) are mounted using integral keyhole slots
- Install in accordance with any/all local electrical and/or plumbing codes and/or ordinances



DESCRIPTION: Detailed Assembly Drawing – TrojanUVMax D, E & F Systems

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