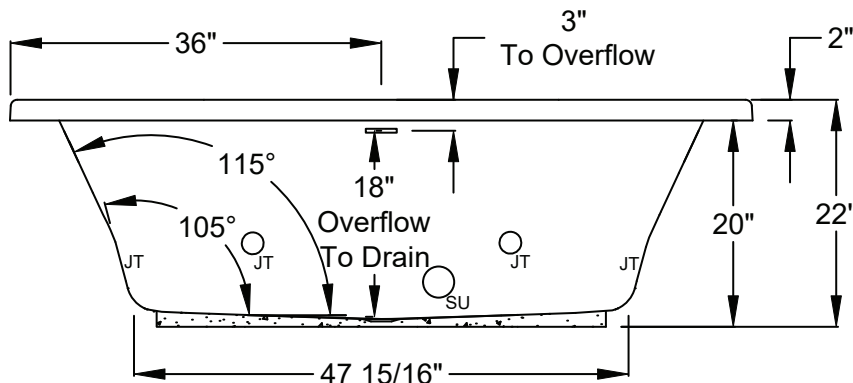
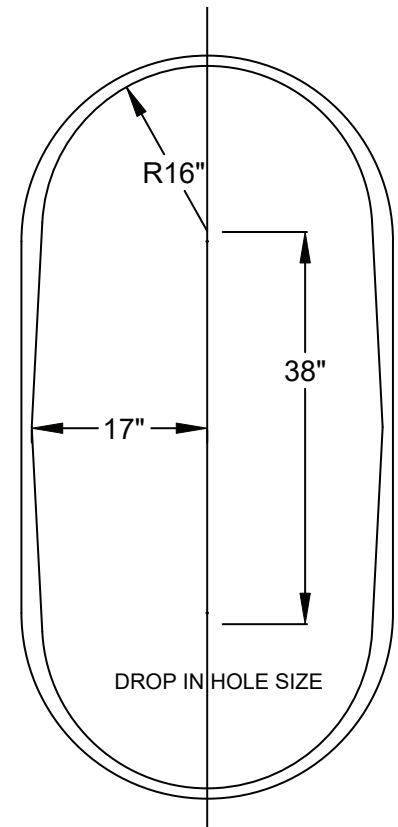




Technical drawing of a hydrotherapy tank layout. The overall dimensions are 72" wide by 36" deep. The layout includes two MS PUMPS, one on each side. The central area contains a MJ MS (Main Jet/Motor) and a SU (Submersible Unit). The distance between the pumps is 22 13/16". The distance from the left pump to the MJ MS is 11". The distance from the MJ MS to the SU is 6 1/2". The distance from the SU to the right pump is 22 13/16". The distance from the right pump to the MJ MS is 11". The distance from the MJ MS to the top edge is 4". The distance from the SU to the bottom edge is 6 1/2". The distance from the MJ MS to the right edge is 11". The distance from the SU to the right edge is 11". The distance from the MJ MS to the left edge is 11". The distance from the SU to the left edge is 11".



Note: Dimensional Tolerances:  $\pm 1/4"$

Standard	 <p>A 120V system that includes a MicroSilk® unit; a quiet 1-1/2 HP, 1-speed whirlpool pump; an electronic control; and a 20-minute timer. The keypad also operates the optional Jetted Neck Pillow.</p>
Premier	 <p>A 120V system that includes a MicroSilk® unit; a quiet 1-1/2 HP, 1-speed whirlpool pump; bath heater; (2) Chromatherapy mood lights; Automatic Ozone System; a digital control with LCD display; enhanced user control options; and a 20-minute timer. Control keypad operates the MicroSilk® and Whirlpool pumps, LED Chromatherapy mood lights, optional Jetted Neck Pillow, and shows equipment status, and time remaining.</p>

*We provide products listed with Intertek ETL SEMKO (Edison Testing Laboratories) U.S. and Canadian and with International Association of Plumbing and Mechanical Officials (IAPMO). Consult factory with your listing requirements.*