

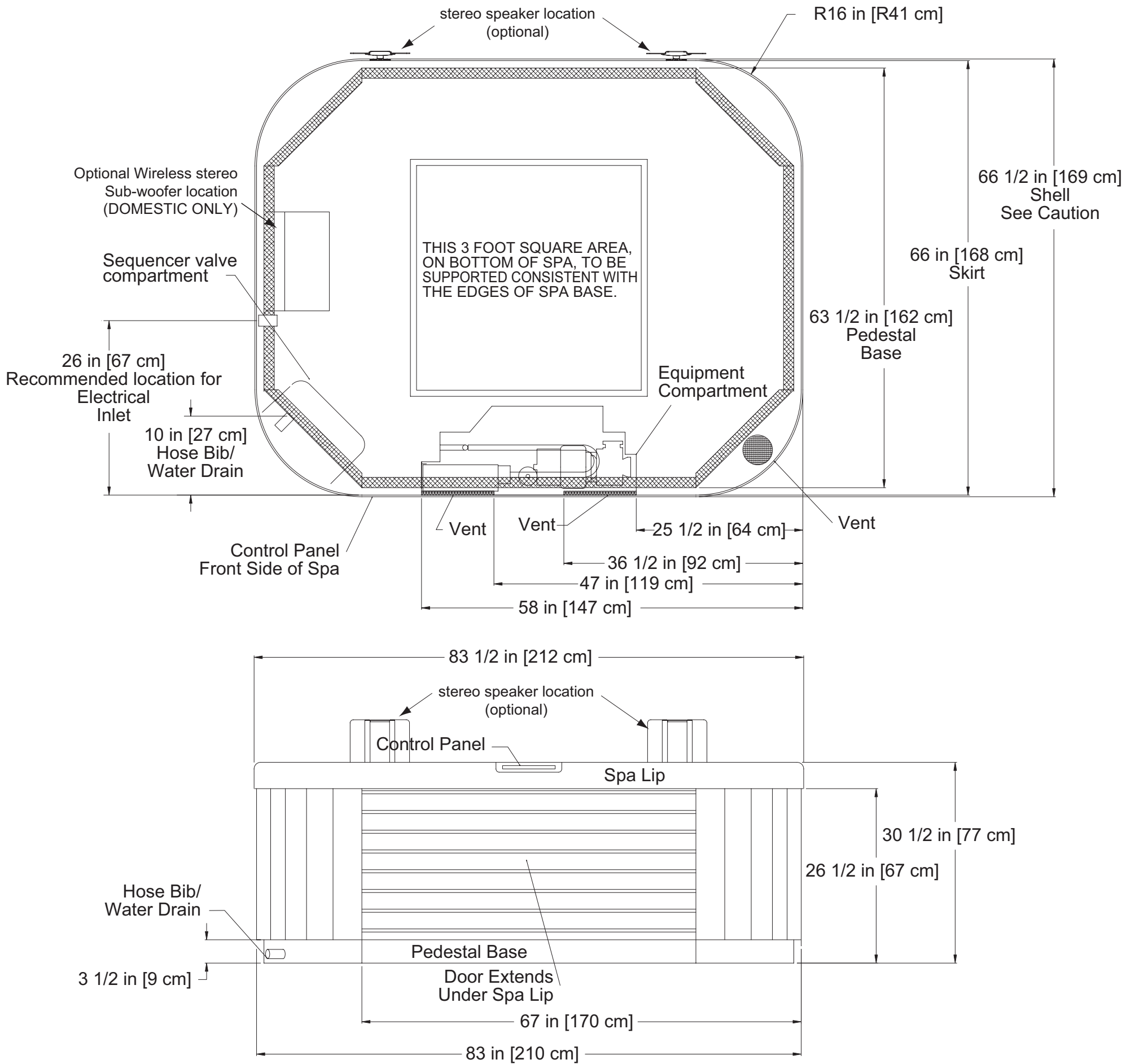


General		
Shape	Rectangular	
Seating Capacity	3+	
Shell Material	Ultralife™ / Granitex™ / Geloy®	
Dimensions	83½" x 66½" x 30½" H / (212cm X 169cm x 77cm H)	
Corner Radii	16" (41 cm)	
Water Capacity	200 Gallons (757 Liters)	
Dry Weight	640 lbs (291 kg)	
Shipping Weight	Domestic 640 lbs (291 kg) - Export 690 lbs (313 kg)	
Full Weight	2310 lbs (1048 kg)	
Skirt Material	Domestic Synthetic - Export Wood or Synthetic	
Poly Floor	Yes	
Water System		
Water Treatment System	Ultra Pure™	
Plumbing Systems	1	
Filters/Coverage	2 / 75 sq. ft.	
Gate Valves	2	
VCR Jet® - Air Adjustable/Directional	4	
VCR Jet® - Rotator	7	
VCR Jet® - Dual Rotator	0	
VCR Jet® - Multi Port Spinner	0	
VCR Jet® - Mini Rotator	2	
VCR Jet® - Mini Directional	6	
VCR Jet® - Euro Directional	0	
VCR Jet® - Euro Rotator	0	
VCR Jet® - Mini Directional in NFJ	4	
Typhoon Jet	0	
Ozone Jet	1	
Heater Return Jet	1	
Pump Returns	2	
Diverter Valves	0	
Floor Drains	1	
Skimmer	8" Weir	
Special Features		
Dynamic Massage Sequencer w/ control panel	Yes	
NeckFlex® Jet Pillows	1	
Headrest Pillows	2	
Stereo system	Optional Wireless*	
Water Feature	n/a	
Water Feature Volume control	n/a	
Cup Holders	2	
Tactile Therapy	Foot & hand	
Pump Information		
	Domestic (60Hz)	Export (50Hz)
Motor Size – Peak (Continuous) HP	4.0 (2.5) Hp	3.6 (2.0) HP
Jet Pumps # of Pumps/Speed	One / Dual	One / single
Circulation pump	1	1
Fountain pump	n/a	n/a
Electrical System		
	Domestic (60Hz)	Export (50Hz)
Voltage	240	240
Amperage	40/30	1X16 / 2X16 / 1X32
Heater	FastFlo 2.7,4.0,5.5 kW	FastFlo 2.9 kW
Thermostat	Electronic	Electronic
Light	1 with optional LED	Multi color LED
Control System	MSPA-MP-D12	MSPA-MP-D11-CE
Upper Control	Scrolling Message Center	Scrolling Message Center
Auxiliary Upper Control	No	No
Programmable	Yes	Yes

\* Wireless stereo not available for export

Note: 1. Subject to change without notice.

# 2006 Triad II Architectural Specification



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2. Engineering specs may differ slightly from brochure.
3. For E-Z lifter installation allow 18" (45.7cm) clearance on the backside of the spa.
4. Alternative cabinets may add significant weight. Ask your dealer for exact details
5. This is the approximate location for drilling a hole if you must bring the power line in through the bottom of the spa. Be careful not to puncture a plumbing line inside the equipment compartment(drill from the inside compartment out).

Caution:  
Due to manufacturing tolerances there could be some minor differences between the actual spa and the drawing above. If site planning is critical to such tolerances, be sure to measure your actual spa.