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AV-2 SITE REQUIREMENTS

Dimensions	84" wide x 84" long x 33" tall
Weight	975lbs when empty 5,800lbs when filled
Ground	Indoors or outdoors. Surface must be level and meet weight requirements. Deck, concrete pad, bricks, pavers or 4" of loose stone all work
Electrical	110V, 15-Amp (Cold Plunge) 240V, 50-Amp (Hot Tub) See AV-2 SITE CLEARANCE & POWER page
Built-In / Deck Installation	Deck and wall-adjacent installations are possible with proper vent clearance and service access. The AV-2 should not be fully recessed below grade as the cold plunge vents require open airflow.

1	Cold Plunge control panel
2	Hot Tub control panel: able to be inset into a wall or deck if desired
3	Magnetic panel access to equipment and filters
4	Chiller exhaust vent, clearance required
5	Pre-drilled electrical access points

Have questions about installation or want to talk through your setup? Call or text **424-253-0048** or email **support@aquavoss.com**.

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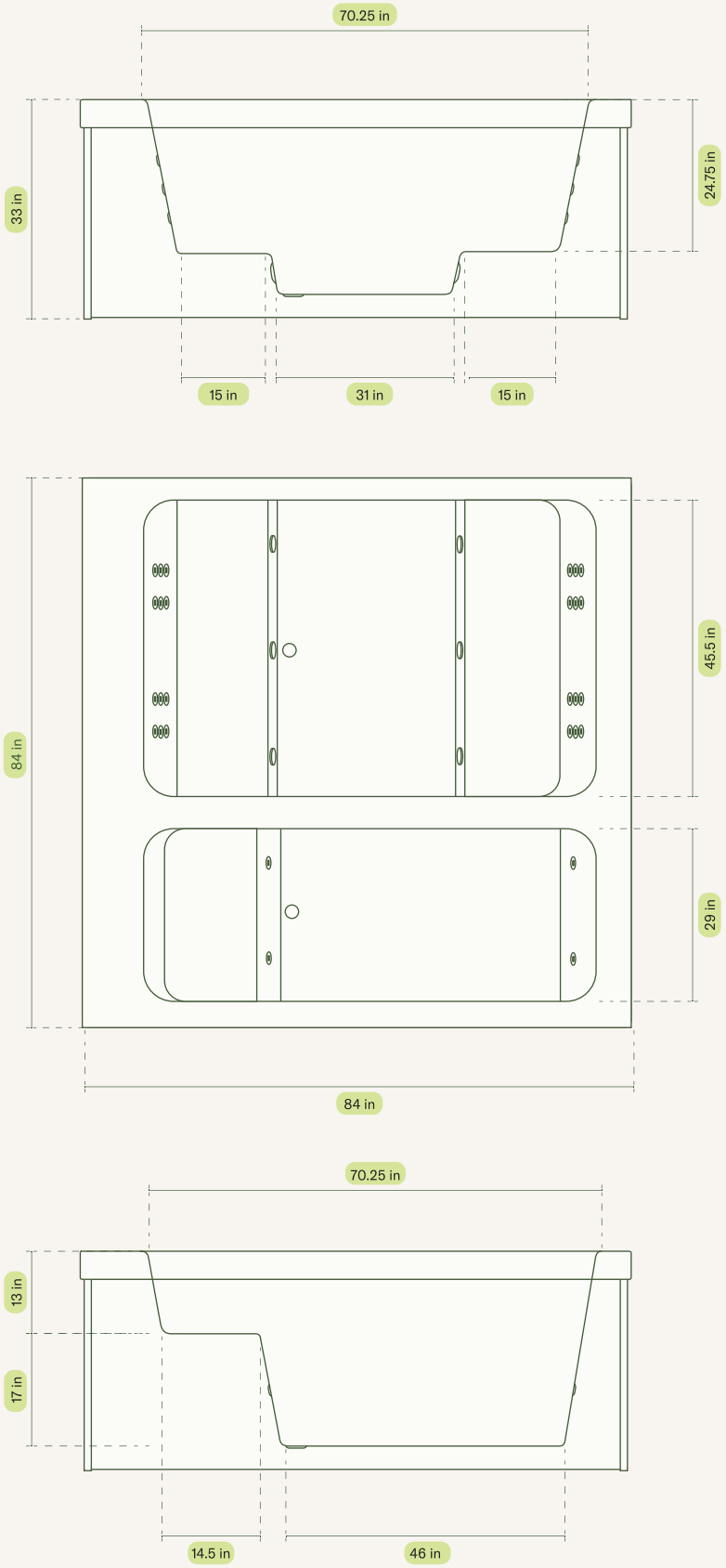
AV-2 DIMENSIONS



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AV-2 SITE CLEARANCE & POWER

Pre-drilled Electrical Entry Points

240V	The hot tub requires a dedicated 240V circuit, installed by a licensed electrician.
120V	The chiller can plug into a standard grounded 120V outlet. For a cleaner installation, an electrician can also wire it into the spa pack so the full system runs from a single 240V power source.

Site Clearance Zones

1	This side can go against a wall
2	<1ft open for Hot Tub Contol Panel access. Movable if you want to install against a wall.
3	2ft open for intake vent and Cold Plunge Control Panel access
4	5ft open for chiller vent

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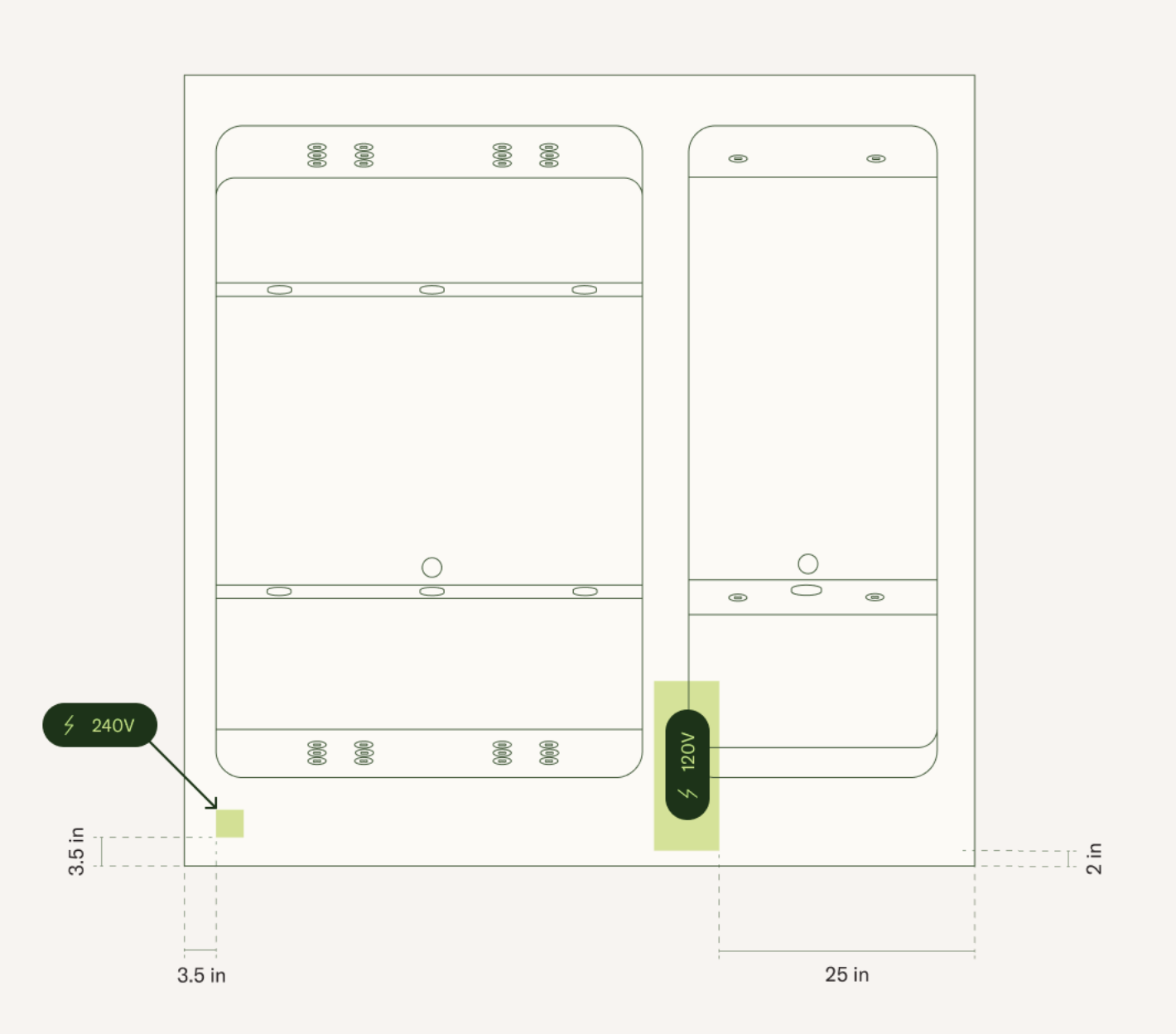
AV-2 CONCEALED ELECTRIC



Safe zones for drilling through the AV-2 base to run concealed electricity

240V	3" x 3" zone for 240V powering the hot tub
120V	6" x 20" zone for 110V powering the chiller

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