

# STERLING®

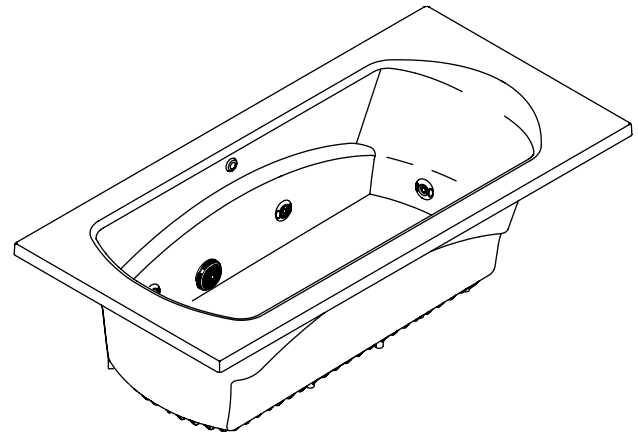
A KOHLER COMPANY

LAWSON™

## Features

- Compression molded from our exclusive solid Vikrell® material
- Pump with air switch and grounding-type plug-in cord
- Durable high-gloss finish
- 10-year consumer/3-year commercial limited warranty
- 1-year limited warranty pump motor assembly
- Optional heater available (-H model)
- Jets with independent variable control
- 72" (1829 mm) x 36" (914 mm) x 20-5/16" (516 mm) unit rough-in dimensions include flanges
- 72" (1829 mm) x 36" (914 mm) x 20-5/16" (516 mm) finished dimensions

72" (1829 mm) x 36" (914 mm)  
**DROP-IN WHIRLPOOL BATH**  
**76301100**



## Codes/Standards Applicable

Specified model meets or exceeds the following:

- ANSI Z124.1.2
- ASME A112.19.7
- CSA B45
- CSA C22.2 No 218.2
- UL 1795
- ASTM E162
- ASTM E662

## Colors/Finishes

- 0: White
- Other: Refer to Price Book for additional colors/finishes

## Specified Model

Model	Description	Colors/Finishes	
76301100	72" (1829 mm) x 36" (914 mm) drop-in whirlpool bath	<input type="checkbox"/> 0	<input type="checkbox"/> Other _____
76301100-H	72" (1829 mm) x 36" (914 mm) drop-in whirlpool bath with heater	<input type="checkbox"/> 0	<input type="checkbox"/> Other _____

## Technical Information

Fixture*:	
Bathing well:	
Basin area, bottom	50-3/8" (1280 mm) x 21-3/4" (552 mm)
Basin area, top	58-1/4" (1480 mm) x 27" (686 mm)
Weight	103 lbs (46.7 kg)
To overflow:	
Water depth	15-1/4" (387 mm)
Capacity	68 gal (257.4 L)
* Approximate measurements for comparison only.	

Pump:		V	Hz	A
1-speed		120	60	7
Heater:	kW	V	Hz	A
	1.5	120	60	12.5

## Required Electrical Service

Dedicated circuit required, protected with Class A Ground-Fault Circuit-Interrupter (GFCI):	
Pump/control	120 V, 15 A, 60 Hz
Heater	120 V, 15 A, 60 Hz
Locate the outlet within 24" (610 mm) of the pump.	

## Installation Notes

Install this product according to the installation guide.

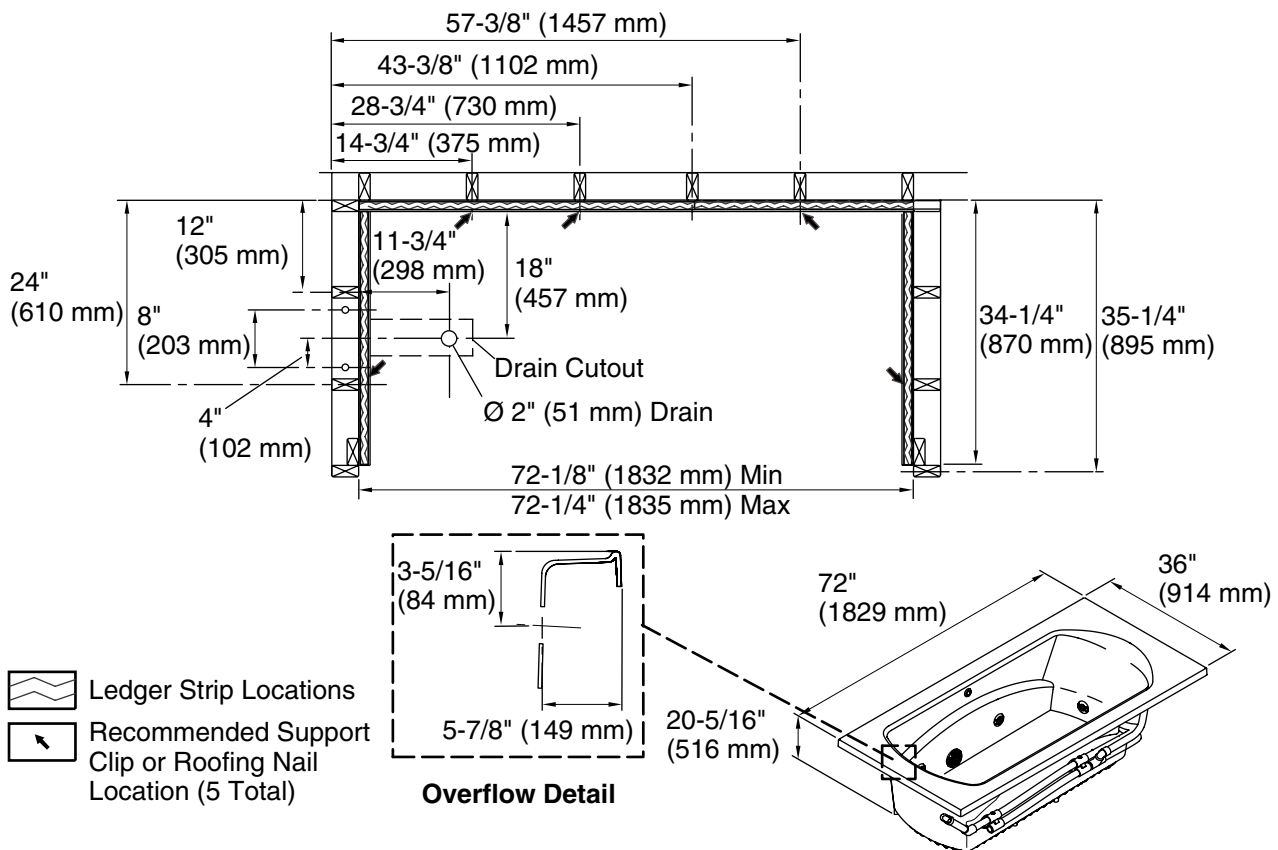
Pump is supplied with a grounding-type plug-in cord.

A pump motor/control access panel is required.

Size the drain cutout to fit the drain assembly that will be used.

End stud positioning is critical if nailing-in flanges are to be used.

Studs should be positioned roughly as shown for support clip or roofing nail installation.



## Product Diagram