STERLING®

A KOHLER® COMPANY

ENSEMBLE™

36″ (914 mm) WHIRLPOOL BATH

76101110

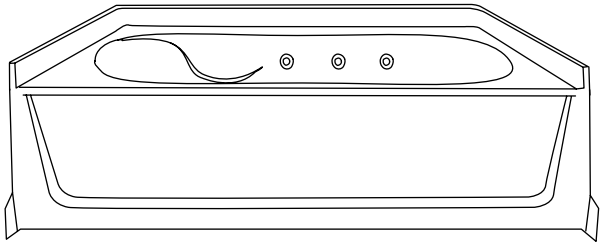
ALSO 76101120

VIKRELL®

MATERIAL STRENGTH. PROVEN PERFORMANCE.™

Features

- *Compression molded from our exclusive solid Vikrell® material*
- *Integral apron with removable access panel*
- *Durable high-gloss finish*
- *6 Jets*
- *10-year consumer/3-year commercial limited warranty*
- *Optional three-piece wall set with generous storage shelves*
- *Pump with air switch and grounding-type plug-in cord*
- *16″ (406 mm) whirlpool bath depth (floor to top of threshold)*
- *60-1/4″ (1530 mm) x 37-1/4″ (946 mm) x 20″ (508 mm) unit rough-in dimensions include nailing flange*
- *60″ (1524 mm) x 36″ (914 mm) x 19″ (483 mm) complete unit finished dimensions include wainscot*



Codes/Standards Applicable

Specified model meets or exceeds the following:

- *ASME A112.19.7*
- *ANSI Z124.1.2*
- *HUD, UM Bulletin 73A*
- *ASTM E162*
- *ASTM E662*
- *UL 1795*

Colors/Finishes

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

Specified Model

Model	Description	Colors/Finishes	
76101110	36″ (914 mm) whirlpool bath, left drain (shown)	❑ 0	❑ Other_____
76101120	36″ (914 mm) whirlpool bath, right drain	❑ 0	❑ Other_____

For more information visit SterlingPlumbing.com or call 1-800-STERLING

Technical Information

Fixture*:	
Basin area:	
Bathing well	40″ (1016 mm) x 21″ (533 mm)
Top area	52″ (1321 mm) x 29″ (737 mm)
To overflow:	
Water depth	11″ (279 mm)
Capacity	40 gal (151.4 L)
* Approximate measurements for comparison only.	

Pump:	V	Hz	A
1-speed	120	60	7

Required Electrical Service

Dedicated circuit required, protected with Class A Ground-Fault Circuit-Interrupter (GFCI):	
Pump	120 V, 15 A, 60 Hz

Installation Notes

Install this product according to the installation guide.

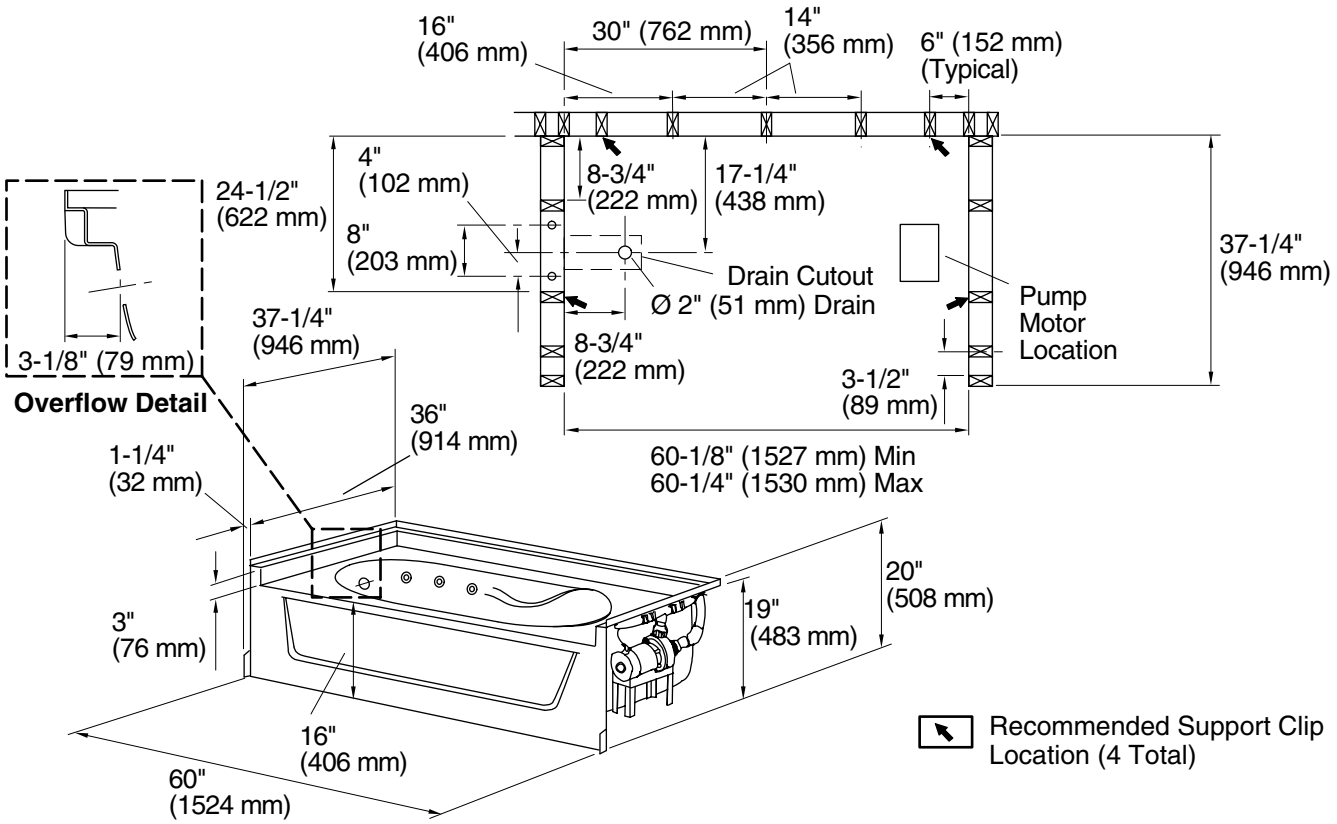
Pump is supplied with a grounding type plug-in cord. Locate the outlet behind the whirlpool, and within 24″ (610 mm) of the pump.

Do not disassemble the pump or piping as this could void the warranty.

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

End stud positioning is critical.

Studs should be positioned roughly as shown.



Product Diagram

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