

Features

- 16" apron.
- Six color-matched whirlpool jets with adjustable flow, built-in armrests, contoured back.
- Premounted pump and front access panel for easy access to system.
- Three-piece, tongue-and-groove walls with snap together modular design.
- Tile look.
- Corner shelves; built-in armrests and contoured back.

Material

 Made from solid Vikrell[®] material for strength, durability, and lasting beauty.

Installation

- Alcove.
- Left drain.
- Some caulk required for proper installation.

Recommended Products/Accessories

5425-59 Frameless sliding bath door 5427-59 Frameless sliding bath door 542808-59 Frameless sliding bath door Codes/Standards

ASME A112.19.7/CSA B45.10 CSA B45.5/IAPMO Z124 ASTM E162 ASTM E662 UL 1795

Warranty – Bathing Fixtures (and) Kitchen and Utility Sinks Made of Solid Vikrell® Material

See website for detailed warranty information.





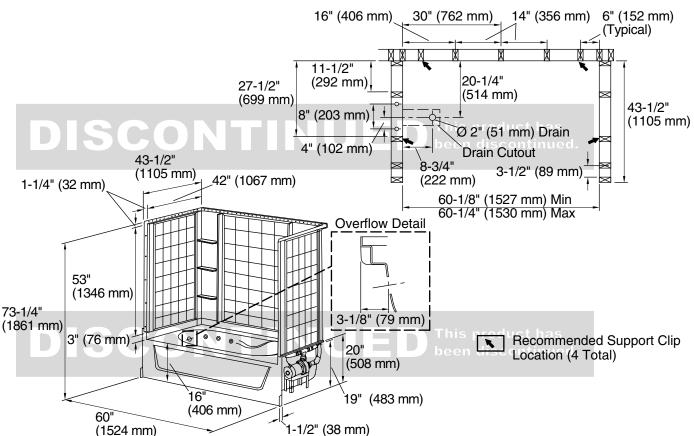
Ensemble™

42" whirlpool w/wall surround

Ensemble™

42" whirlpool w/wall surround

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Required Electrical Service

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One dedicated circuit required, protected with Class A Ground-Fault Circuit-Interrupter (GFCI). Outside North America, this device may be known as a Residual Current Device (RCD). Pump: 120 V, 15 A, 60 Hz

Technical Information

All product dimensions are nominal.	
Three-wall alcove	
Left	
40" x 27" (1016 mm x 686 mm)	
52" x 35" (1321 mm x 889 mm)	
11" (279 mm)	
55 gal (208.2 L)	
Pump: 120 V, 7 A, 60 Hz	
Single	
3-1/4" (83 mm)	
55-3/4" (1416 mm)	
58-1/2" (1486 mm)	

Notes

Install this product according to the installation instructions.

Provide one grounded electrical outlet within 24" (610 mm) of each component.

Measure your actual product for roughing-in details.

Pump is supplied with 24" (610 mm) 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.

Studs should be positioned roughly as shown. End stud positioning is critical if nailing-in flanges are to be used.