



Windward® 6' Whirlpool Bath K-1114-H



Features

- End drain.
- Integral lumbar support and armrests for comfort.

Material

- Acrylic

Hydrotherapy

- Pump with air switch for whirlpool.
- Single-speed whirlpool offers six fully adjustable hydro-massage jets for water flow and direction.
- Built-in 1500 W heater.

Installation

- Drop-in

Recommended Accessories

K-11677 Bath Drain
K-7166-AF Bath Drain
K-24916 Wireless Music Kit



Codes/Standards




ASME A112.19.7/CSA B45.10
CSA B45.5/IAPMO Z124
ASTM E162
ASTM E662
UL 1795
Greenguard UL 2818 - Gold
CARB P2

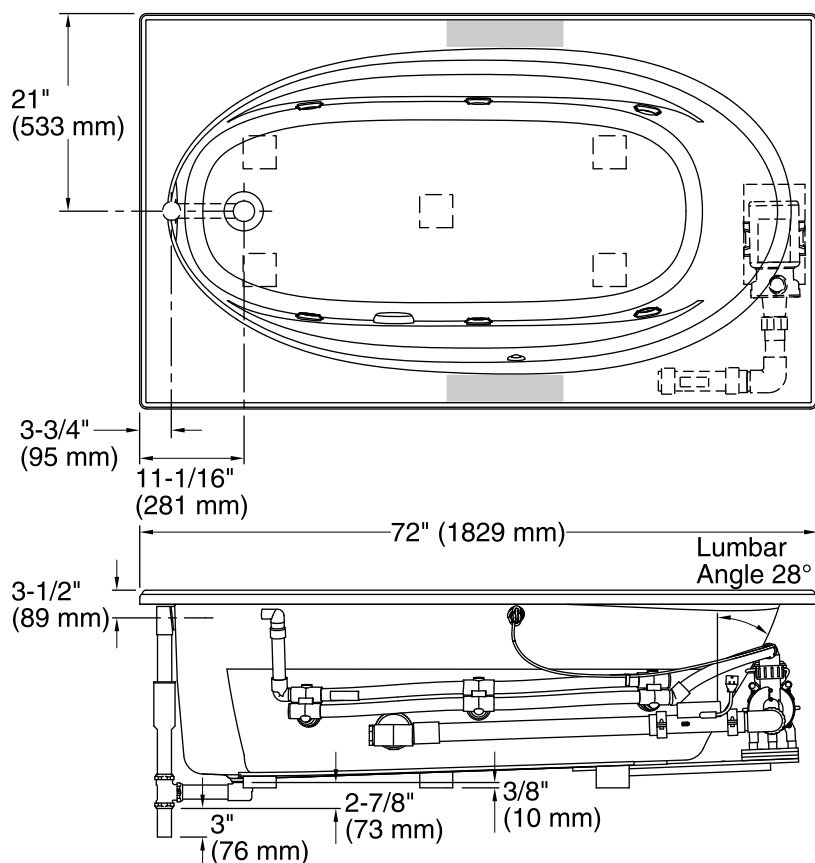
KOHLER® One-Year Limited Warranty

See website for detailed warranty information.

Available Color/Finishes

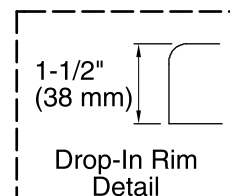
Color tiles intended for reference only.

Color	Code	Description
	0	White
	96	Biscuit
	47	Almond

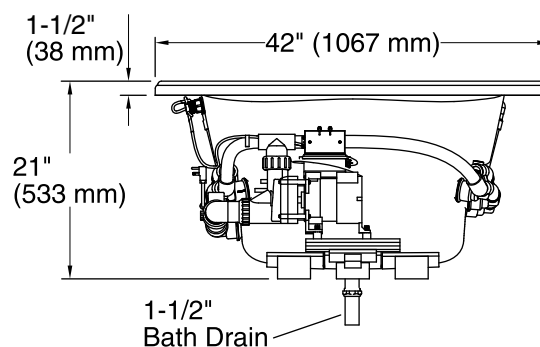


No change in measurements if connected with drain illustrated. (K-11677)

Recommended faucet area



Pump/Control Access
20" (508 mm) W x 15" (381 mm) H Min



Required Electrical Service

Two dedicated circuits required, protected with Class A Ground-Fault Circuit-Interrupter (GFCI) or Residual Current Device (RCD).

Pump: 120 V, 15 A, 60 Hz

Heater: 120 V, 15 A, 60 Hz

Technical Information

All product dimensions are nominal.

Installation: Drop-in

Drain location: End

Basin area, bottom: 55" x 23-1/4" (1397 mm x 591 mm)

Basin area, top: 64" x 32" (1626 mm x 813 mm)

Weight: 132 lbs (59.9 kg)

Minimum floor load: 39 lbs/ft² (190.4 kg/m²)

Water depth: 15" (381 mm)

Water capacity: 78.5 gal (297.2 L)

Cutout: Drop-in, 70-1/2" x 40-1/2" (1791 mm x 1029 mm)

Electrical component rating: Pump: 120 V, 7.5 A, 60 Hz
Heater: 120 V, 12.5 A, 60 Hz, 1500 W

Pump speed: Single

Notes

Measure your actual product for rough-in details.

Install this product according to the installation instructions.

The hot water supply should be 70% of the capacity of the bath or greater. Installations will vary.

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

If installing a rim-mount faucet, make sure there is no interference with the drain overflow and circulating system before drilling any holes. Consult local and national codes for minimum air gap requirements if installing a spout on the faucet deck.