

Product Specification Sheet



BWA3060 L/R
Size - 30" x 60" x 22"

- Bathtub
- Whirlpool
- Air
- Combination

PRODUCT FEATURES

☐ Tub Only

- Built-in 1" tile flange on 3 sides
- Vacuum formed acrylic reinforced with fiberglass
- Scratch, stain and fade resistant high gloss finish

☐ Whirlpool System

- 3/4 HP pre-wired pump and motor factory installed on a platform base
- 6 adjustable flow whirlpool jets, 2 foot jets.
- Standard colour coordinated jets; polished chrome, or brushed nickel also available to specify
- Deck-mounted air switch (A/S)
- Built-in removable front access panel

☐ Jet Air System

- 8.5 Amp variable speed blower on a platform base
- 14 air jets
- Standard colour coordinated jets; polished chrome, or brushed nickel also available to specify
- Deck-mounted electronic touch control pad with on/off, speed, and oscillation control (E/C)
- Built-in removable front access panel

☐ Combination Whirlpool & Jet Air

- 12 air jets and 6 whirlpool jets + 2 foot jets
- Standard colour coordinated jets; polished chrome, or brushed nickel also available to specify
- Built-in removable front access panel

☐ Optional Accessory

- Factory installed whirlpool heater

GENERAL SPECIFICATIONS

AVERAGE WEIGHT:	Tub	70 lbs	32 kg
	Whirlpool	105 lbs	48 kg
	Jet Air	80 lbs	36 kg
	Combination	115 lbs	52 kg
BATHING WELL DIMENSIONS	21 1/2" x 45 1/2"		
	546 mm x 1156 mm at bottom		
CAPACITY TO DRAIN OVERFLOW	48 gallons	218 litres	
MIN. OPERATING LITRES (GAL.)	36 gallons	164 litres	
BATH TUB WATER DEPTH FROM DRAIN TO OVERFLOW	14"	356 mm	
DRAIN OPENING	2" dia.	51 mm	
OVERFLOW OPENING	2 1/2" dia.	64 mm	
DRAIN TO FLOOR CLEARANCE	3"	76 mm	

ELECTRICAL SPECIFICATIONS

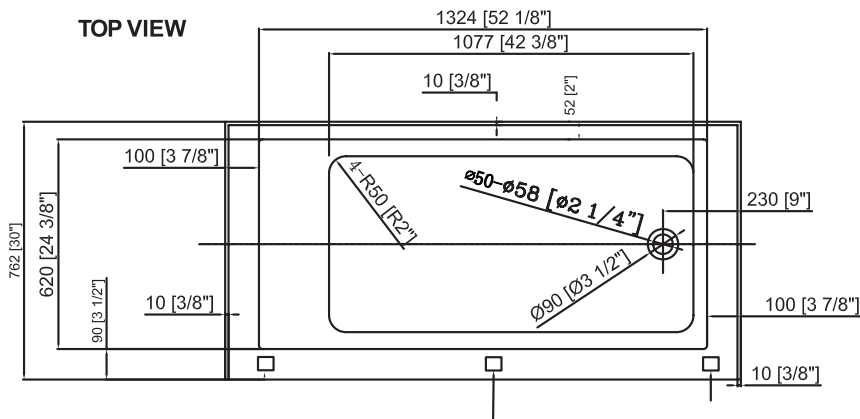
WHIRLPOOL PUMP/MOTOR	3/4HP, 7.5 AMP, 120V
JET AIR BLOWER	8.5 AMP, 120V

Compliance Certifications -

Meets or Exceeds the following Specifications:

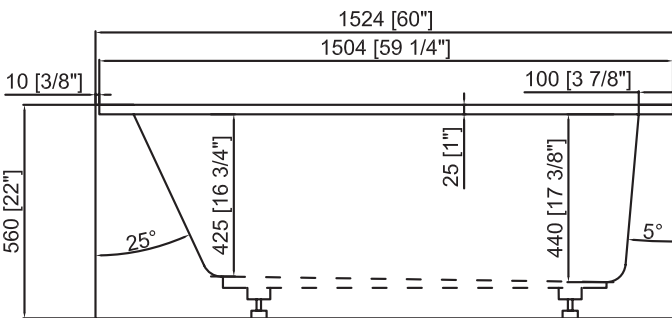
- CAN/CSA - B45 Series
- CAN/ULC - S102.2 - M88 Flame Spread FRP laminate rating
- CAN/SCA - C22.2 No.218.2 - Hydromassage Standard

TOP VIEW



The maintenance label was attached here.

The date of manufacture was stamped here.



FRONT VIEW

NOTES:

BATHTUB TO BE INSTALLED ON THE FLOOR SUPPORTED BY THE 5 FEET. SHIM IF REQUIRED TO LEVEL THE BATHTUB FOR ADEQUATE DRAINAGE.

REFER TO INSTALLATION INSTRUCTIONS SUPPLIED FOR ADDITIONAL INFORMATION.

IMPORTANT: Dimensions of fixtures are nominal and may vary ± 6 mm (1/4"). These measurements are subject to change at Manufacturer's discretion.

BATHTUBS

INSTALLATION INSTRUCTIONS AND OWNER'S MANUAL READ ALL INSTRUCTIONS CAREFULLY BEFORE STARTING THE INSTALLATION

PLEASE RECORD THE SERIAL NUMBER _____ OF YOUR
BATHTUB AND SAVE THIS MANUAL FOR FUTURE REFERENCE

INSTALLATION INSTRUCTIONS

IMPORTANT: The Bathtubs are carefully inspected and packed for shipment. You should check your unit and if there are any problems contact your dealer before installation.

Protect the bathtub and fittings from dirt and damage by leaving the polyethylene protective film in place until installation and other related construction are complete.

INSTALLATIONNOTES

PLUMBING

Follow Local Plumbing Codes

Locate water supply lines for faucet and spout as required. Adjust or install waste or drain plumbing to the required dimensions off the back and end wall studs. (See separate specification sheet).

Install drain and overflow plumbing to the tub (refer to drain overflow manual for these installation instructions).

Note that the drain-overflow assembly may extend below the bottom of the bath and may require a cutout in the floor.

Deck mounted faucet and fill spout. Use a high-speed drill or a hole saw for drilling the top surface of the bath for deck-mounted faucet and fill spout. Mask the surrounding surface to prevent scratches and other damage during drilling. Follow the faucet manufacturer's instructions for the size and spacing of the hole required. Locate the fill spout so that the water runs into the bath without striking or splashing the deck, handrails or overflow.

STRUCTURAL SUPPORT

The floor under the bath must be capable of supporting at least 50 lb./ft.² (240 kg/m²) with the weight concentrated at the 5 legs of the tub.

The rim of the bath is not designed to carry weight and should be supported as shown in figures 1, 2, 3, 4, 5, or 6. Any finishing material that overlaps or touches the bath must be fully self-supporting.

The bath must be level along the top edges in both directions to ensure proper drainage.

If required use hardwood shims and /or trim the legs to level the bath on an uneven floor.

BathtubInstallationon anUnevenfloor:

The middle leg will require shimming the same as the other 4 legs of the tub if required. The placement of the shims varies and is dependent upon how much and in what direction the floor is out of level.

Bathtub installationon a Level floor:

The middle leg does not required any shims. it is free floating 3 mm (1/8") off the floor. When the tub is filled with water the middle leg bottoms out. This applies to drop-in tubs only.

Skirted tubs have pre-fabricated base and the middle leg is level with the other 4 legs of the wood base.

INSTALLATION

The style of the tub and the design of the bathroom will determine the method of installation.

Tubs with a rolled edge all around can be installed in an island (sunken) or against the bathroom wall(s).

For an island installation refer to Fig. 7.

If the tub with a rolled edge is installed against a wall we recommend the use of a Tile Lip Extrusion Kit as shown in Figure 3.

Tub with an extended flange molded on the edges is to be installed against a back and two end walls. Refer to Figure 5.

For some models an optional detachable apron is available for the front of the tub. Refer to specifications for details and to separate instructions for installation.

Note that tubs which are installed in an alcove using a detachable front apron, that is tubs only supported on 3 sides, must have a support installed in the center of the front edge.

Install the support so that it does not interfere with the positioning of the apron.

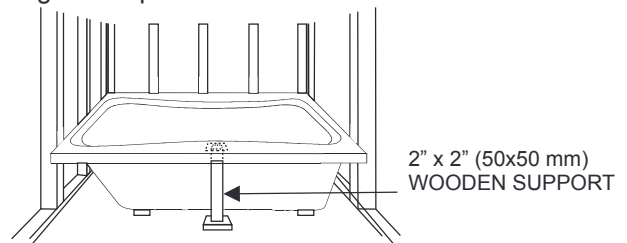
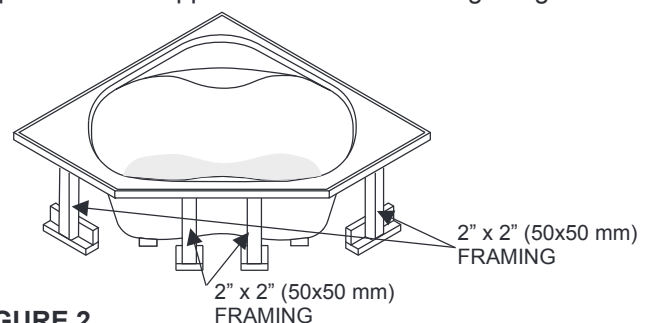


FIGURE 1 -ALCOVE INSTALLATION

Note that corner tubs, installed with an apron, will require vertical supports under the front edge. Figure 2.



**FIGURE 2
SUPPORT CORNER TUB INSTALLED WITH APRON**

Wall Installation

For tubs with a rolled edge, (drop-in tubs).

Note: Tile Lip Extrusion Kit is a separate purchase item.

We recommend the use of 1"x2" (25x50 mm) wood strapping to give the tub support particularly at the front corners.

Install 1"x2" (25x50mm) wood strapping around the periphery of the alcove at 18" (457 mm) high above the floor. See Figure 3.

Slide the tub to the back wall.

Apply a bead of silicone under the tile lip extrusion where it will be in contact with the tub.

Press the tile lip extrusion into place against the wall and the edge of the tub.

Apply additional silicone to seal any gaps in the corners.

Clean off excess silicone on the surface of the tub immediately with a cloth and warm water.

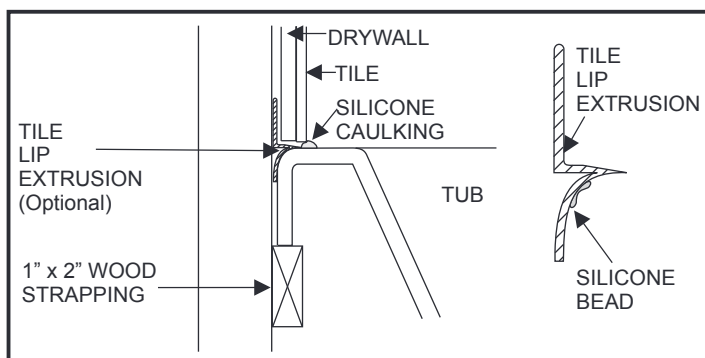


FIGURE 3 - DROP-IN TUB IN ALCOVE INSTALLATION. WOOD STRAPPING, TILE LIP EXTRUSION AND WALL COVERING

Wall Installation

For tubs with tile flange.

Position and level the tub.

Fasten the flange of the tub to the wall studs with 5/8" (16mm) or longer screws. See Figure 4 for location of screws.

Finish the wall as shown in Figure 5.

Apply additional silicone to seal any gaps in the corners.

Clean off excess silicone on the surface of the tub immediately with a cloth and warm water.

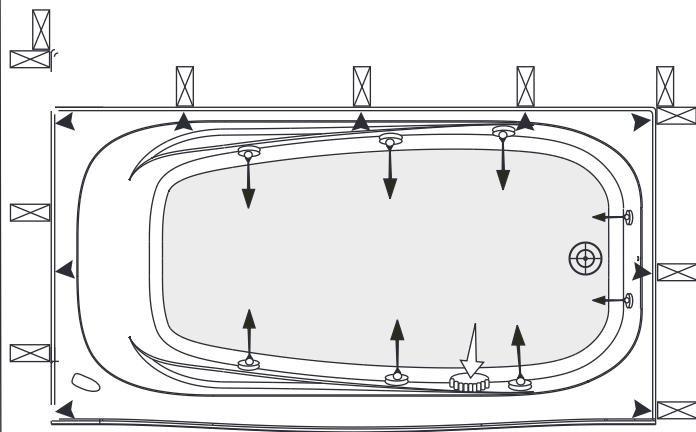


FIGURE 4 - LOCATION FOR THE SCREWS

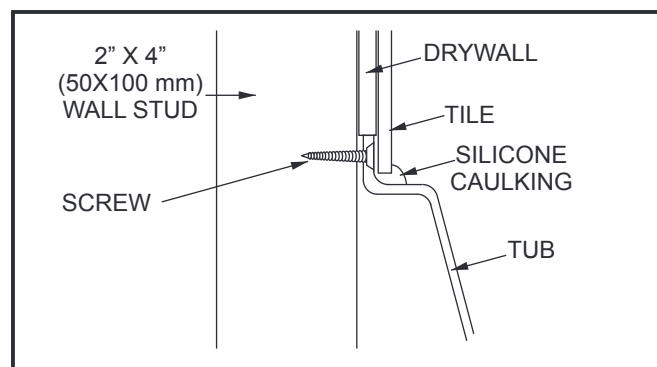


FIGURE 5 - WALL INSTALLATION FOR TUBS WITH TILE FLANGE

Please Note: In order for the tub to be installed correctly a dry wall screw must be driven through the tile flange into each stud around the alcove. See Figure 4 for reference.

Sunken or island installation.

It is most important that the tub rest solidly on the floor. The deck is not to be used to support the tub. Refer to Figure 1 and 2.

Critical:

Box height to be 18" (457 mm.) high.

Tub weight to rest totally on support legs.

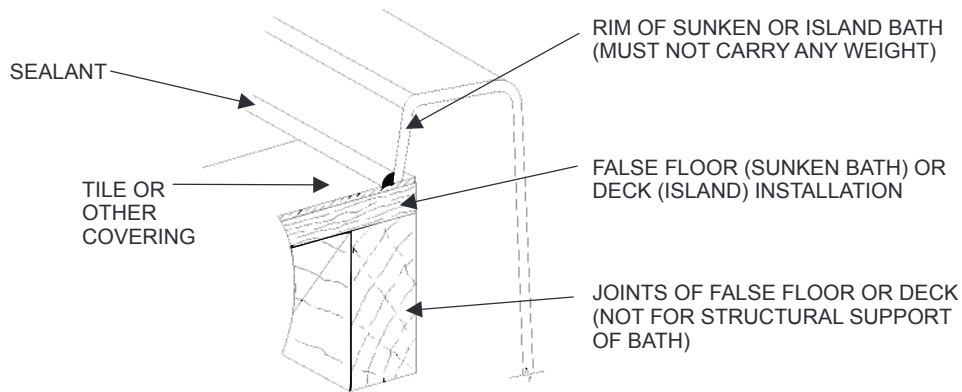


FIGURE 7 - METHOD OF SUPPORTING RIM OF SUNKEN OR ISLAND BATH

INSTALLATION CLEAN-UP

It is important to remove all construction debris and foreign material.

Remove construction dirt and residue with a mild liquid detergent. **DO NOT USE** abrasive cleaners, scouring compounds and pads, metal scrapers, steel wool, or other materials that could damage or dull the surface of the bath.

Remove plaster carefully with a blunt wooden block having rounded edges.

Remove paint and other stubborn stains with isopropyl (rubbing) alcohol.

DO NOT USE products such as acetone (nail polish remover), dry cleaning solution, lacquer thinners, gasoline, pine oil, etc.

Test the installation after completing the plumbing, but before enclosing the bath and finishing the surroundings.

Fill the bath with water and leave it for one hour to ensure that the adjustment of the drain-overflow assembly is correct, and that there are no leaks.

MAINTENANCE

The acrylic sheet, which forms the surface of your bathtub, provides one of the most durable surfaces found in modern bathrooms. Keep it bright and smooth with mild liquid household detergent, soap and water, or foaming cleansers. **NEVER USE** aromatic solvents, abrasive cleaners, scouring compounds or pads, strong liquid cleansers, or other material that could damage or dull the surface of the bath.

Restoring Surface Gloss. - Restore surface gloss by applying a very fine rubbing compound and polishing the surface by hand or with a power buffer. Finish with an application of good quality automotive wax.

Minor Repairs to Surface. - Remove minor scratches and scuffs as follows. First, wet sand the area with 600 grit wet sandpaper until the surface is smooth. Then, restore the gloss as described under **RESTORING SURFACE GLOSS**.