



LOOKBATH™

lookbath.com

# INSTALLATION INSTRUCTIONS

## Acrylic 1-Piece Freestanding Tub

### All Models

*Read all instructions carefully before proceeding*

## OWNER'S MANUAL

**For all Installation & product related questions  
please contact LOOKBath™ Customer Support at:  
778-284-8429**

Because life is too short for boring bathrooms.

**LOOKBath Corporation**

1441 Kebet Way,  
Port Coquitlam, BC,  
CANADA V3C 6L3

T 778-284-8429  
F 888-742-5132

## Thank you and congratulations on the purchase of your LOOKBath bathtub!

Please read and follow this installation manual for detailed step-by-step instructions on how to install and care for your LOOKBath product for years of continued enjoyment.

Should you require assistance with product installation and/or care of it, or have any technical questions or concerns regarding your new LOOKBath tub, please contact LOOKBath directly at 778-284-8429 and speak to one of our team members.

Customer Support is available Monday to Friday, 8 am to 4:30 pm Pacific Standard Time by phone, or chat with us live on our website at: **[www.lookbath.com](http://www.lookbath.com)**

Call LOOKBath Customer Support at: 778-284-8429

Email LOOKBath Customer Support at: [support@lookbath.com](mailto:support@lookbath.com)

Go to our website **[www.lookbath.com](http://www.lookbath.com)** to get information on the following:

- Specification Sheets
- Warranty Information
- Installation Instructions

### IMPORTANT:

*Please read the complete instructions carefully before proceeding with installation.*

**For ALL installation and product related inquiries please contact LOOKBath.**

### IMPORTANT:

LOOKBath Free Standing Acrylic Bathtubs are carefully inspected and packaged for shipment to ensure a damage free arrival to site. It is the responsibility of the installer to carefully inspect the unit for damage or defects before installation. Failure to do so could affect the warranty.

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.

### INSTALLATION NOTES

#### PLUMBING – Follow Local Plumbing Codes

All plumbing and drainage have to be installed before securing the tub to ensure correct position.

#### We strongly recommend having a professional contractor to do the plumbing installations

Before drilling any holes in the floor, make sure there are no hidden structural elements underneath of the floor. Although the waste and overflow may be factory installed, it is the responsibility of the plumber/installer to ensure the seal and inspect unit before installation.

*LOOKBath does not warrant leaks related to improper installation of waste and overflow.*

#### Tools and Materials required:

**Tools:** Electrical Drill, Hole Saw, Measuring tape, Pencil, Screwdriver, Level, Safety glasses.

**Materials:** Silicone Sealant, Epoxy or Construction Adhesive.

### INSTALLATION OVERVIEW

- It is recommended that the installation be done by two people.
- Please note that the skirt must be approximately 1/8" above the floor. The skirt has no structural strength and is not designed to support the bathtub.
- For anchoring the legs of the bathtub to the floor use 2-part epoxy cement, construction or silicone adhesive.

#### Bathtub Installation

Lay bathtub upside down on a blanket or cardboard to protect the acrylic surface. Adjust the feet so that they are 1/8" above the top of the skirt. This will ensure no weight is on the skirt of the bathtub.

### Tub Levelling

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

The bath is factory levelled. If an adjustment is required, the freestanding tubs have adjustable feet with locknuts. Place the tub where it is to be installed and adjust the adjustable legs to make sure the tub is level.

After the level has been set, tighten the nut in the new position. This will secure the feet in a place so that they do not move.

**NOTE: The floor must be level prior to setting the tub in final position.**

### Floor Opening

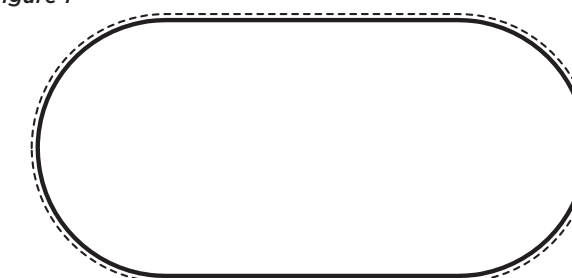
Determine the location of the bathtub which allows enough space for plumbing and making sure that the drain and plumbing are not directly above the floor joists. Access is required to tighten and service plumbing after installation. Mark the plumbing fixtures location. Cut or drill the floor.

We highly recommend the use of a Freestanding tub Drain flange system provided by others that is specifically designed for Free Standing tubs. This allows an easy install without having to connect from the floor below and ensure a leak free connection. For recommended drain flange systems please visit our website or contact us.

### ADHESIVE APPLICATION REFERENCE - Figure 1

- Locate the levelled tub in a place where it is to be installed
- Mark the outline of the tub on the floor by tracking along the bottom of the apron.
- Turn the bathtub upside down. Make sure the floor is protected by clean, padded material to avoid bathtub surface damaging through the contact with the floor.

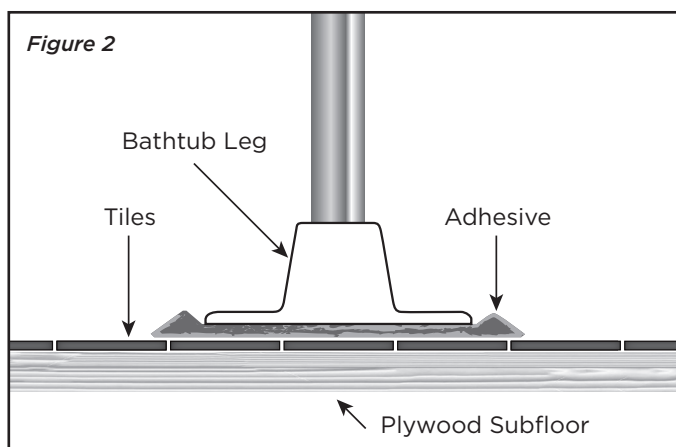
Figure 1



Outline the tub

### ADHESIVE APPLICATION REFERENCE - Figure 2

- Use either: 2-part epoxy, construction adhesive or silicone.
- Place a generous portion of the adhesive onto each of the supporting legs of the bathtub.
- Turn the bathtub the right way up, center the bathtub on the outline marked on the floor in the previous steps and press down firmly.
- Leave the tub for 12 hours for the adhesive to set.
- Finish the installation by running a bead of 100% high-quality silicone around the outside of the bathtub, where the bathroom floor meets the bathtub skirt.



### INSTALLATION CLEAN-UP

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. as they will damage the surface.

### TESTING

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 and that the tub is properly draining.

LOOKBath Corp. is not responsible for any damages incurred as a result of poor installation of the product.

### MAINTENANCE

The Cast acrylic sheet, which forms the surface of your bathtub, provides one of the most durable surfaces found in today's bathrooms. Keep it bright and free of damage 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.

### 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' (below).

### 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 a good quality automotive wax.

*We want you to be completely satisfied with our products and service.*

*If you have any comments or suggestions or concerns,  
please call: **778-284-8429***