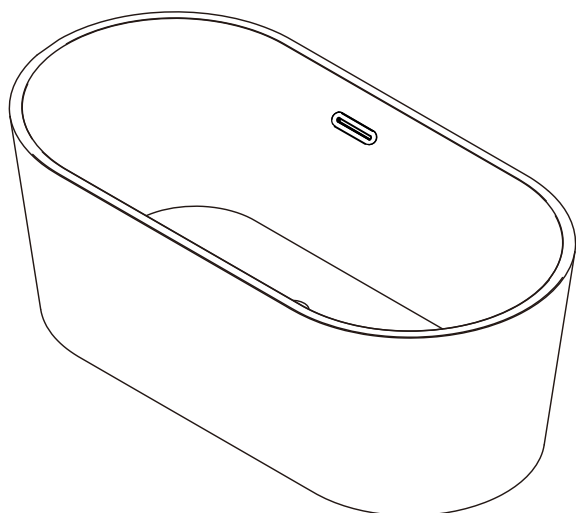


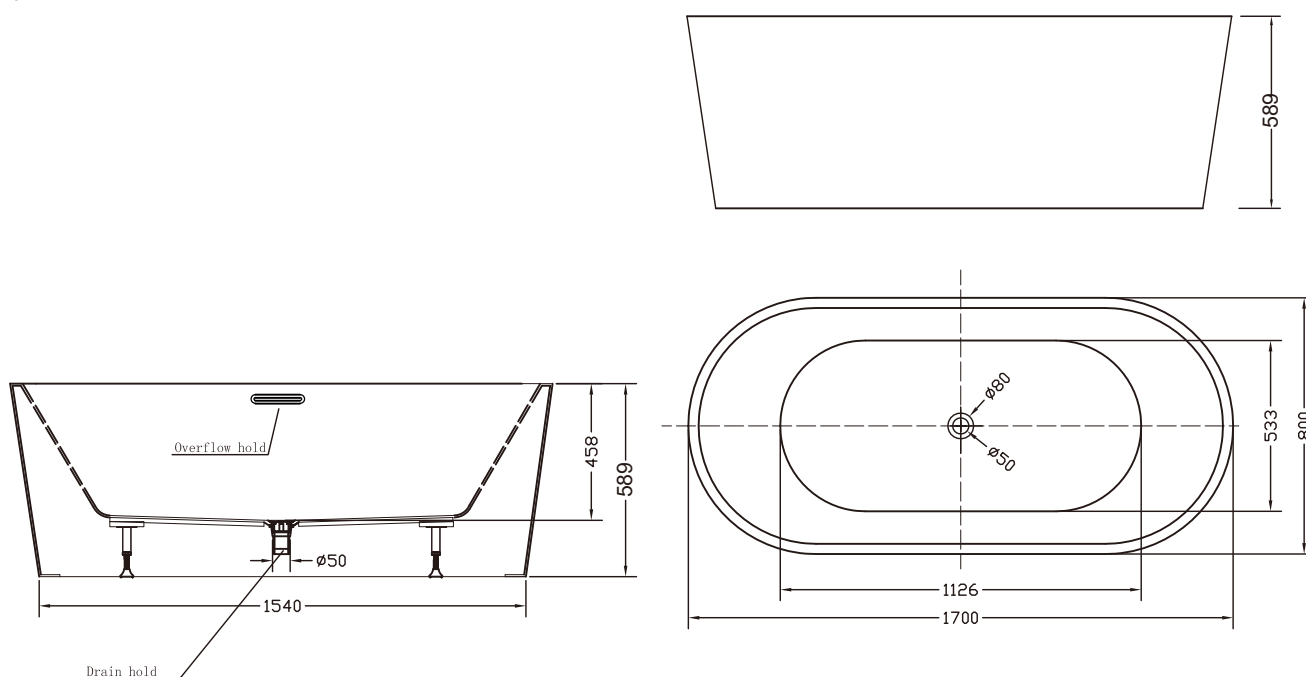
PRODUCTS INSTALLATION INSTRUCTIONS



1. Dimensions: 1700×800×589mm
 2. Material: Acrylic
 3. Full water volume is: 130L
- Only white color available

A INSTALLATION DIMENSION

Unit:mm



B HELPFUL TOOLS

Adjustable Wrench



Marking Gauge and Pencil



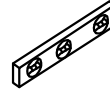
Tape Measure



Neutral Mildew Resistant
Silicone Sealant



Level



Safety Glasses



C POINTS FOR ATTENTION BEFORE INSTALLATION

1. Please read the instruction carefully before beginning to install.
2. Please follow steps in the instruction to install this product or may result in costly mistake. Bravat shall not be responsible for any loss from that mistake.
3. Professional help is required for installation of this product.

Inspection

- (1) Check and ensure all switch and accessories are in good condition.
- (2) Check and ensure bathtub surface is free of hit and damage.
- (3) Check and ensure pipe connection is firm and compact.

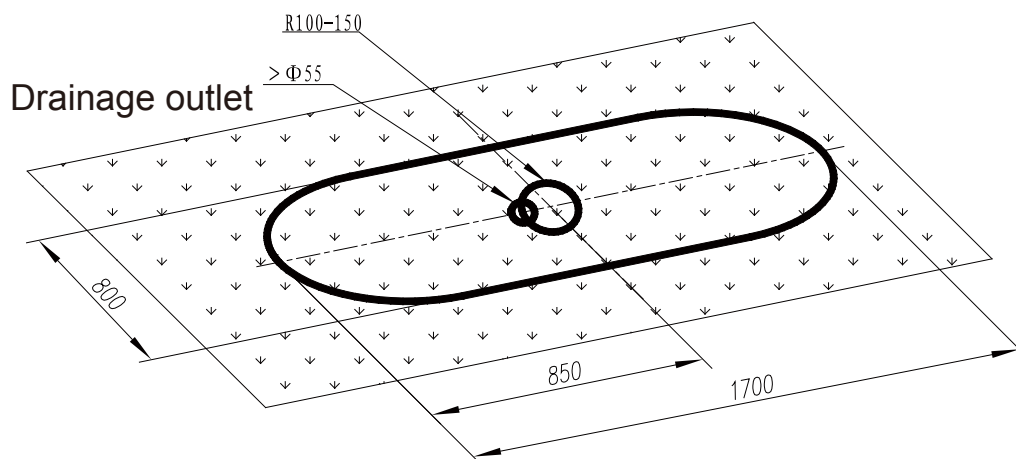
Attention points at Installation

- (1) To facilitate maintenance and clean, we recommend to install bathtub on finished floor with ceramic tile or terrace with ground tile.
- (2) DON'T take bathtub out of package for installation until wall and floor preparation finished.
- (3) DON'T remove the protective tape and film of bathtub during installation.
- (4) NO bulbs and open fires are allowed to place in bathtub during installation.
- (5) NO stuff like sand, cement or other sundries are allowed to place in bathtub as that may likely damage bathtub surface.
- (6) NO solvent like paint or glue are allowed to contact with bathtub.

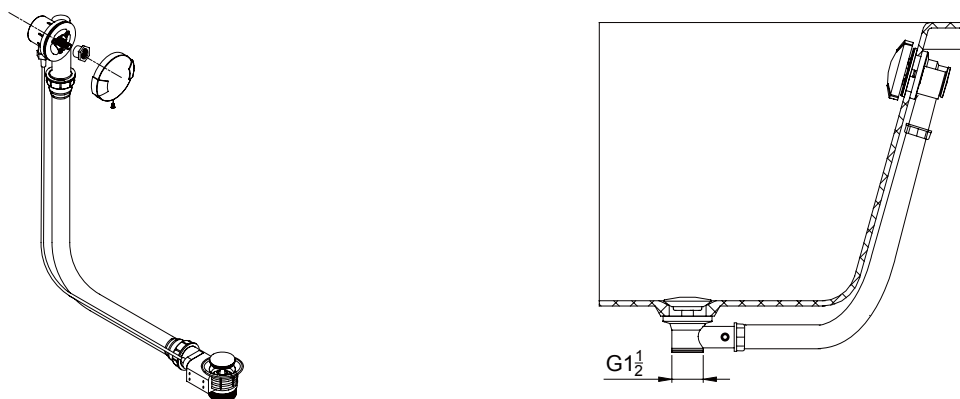
D INSTALLATION INFORMATION

1. The floor under the bottom of the bathtub must be able to support the weight of 1000 kg or above.
2. The hot water supply shall reach to 70% of the maximum volume of the bathtub or above.
3. Please carefully refer to the bathtub size and actual positions of the water pump in the installation dimension diagram and compare them with the actual bathtub to determine the accurate installation dimensions.
4. Check the installation dimensions and bathroom dimensions and ensure there is sufficient space to install the bathtub.
5. Make sure that the floor for installing the bathtub is at a level.

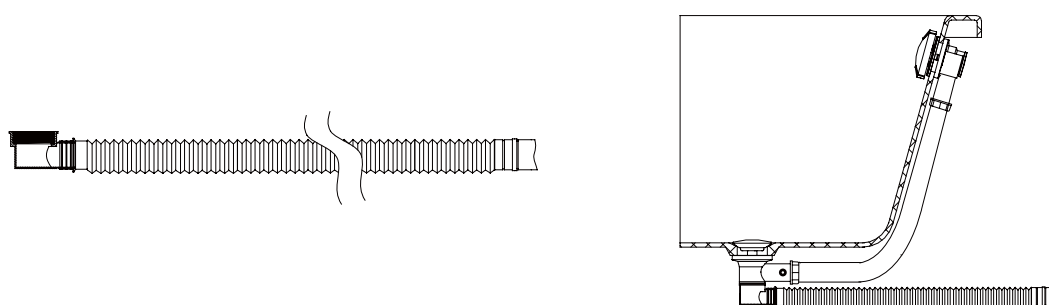
6. Please embed drainage lines according to distance from bathtub rim to finished wall.
(Drainage outlet should be 30mm protruding from finished floor)



7. Installation of the drainers: Install the drainers to the bathtub according to the installation instructions of the drainers. The figure below is the installation illustration recommended by our company specifically for the Drainer series.

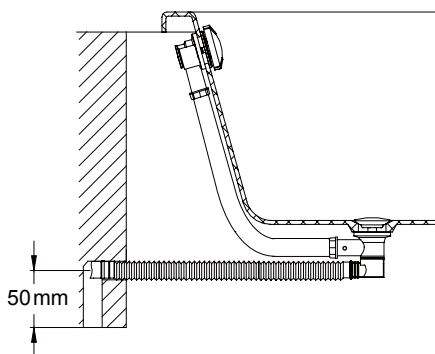


8. Installation of drain pipes: Install the drain pipes to the bathtub according to the installation instructions of the drain pipes. The figure below is the installation illustration recommended by our company for the Drain Pipe series.

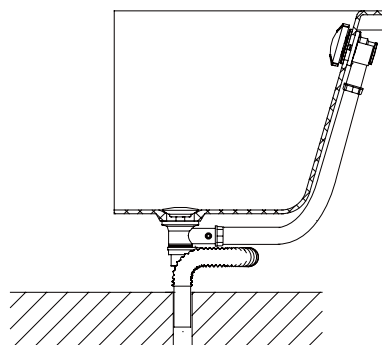


9. Switch off the water drainage, pour water into the bathtub, and then check whether there is water leakage. Make sure that the overflow adapter is leak-proof.
10. Before installation, please refer to the installation diagram. Lay water pipes on the floor, position the power outlet and hot/cold water inlet pipes. Please ask a professional plumber to complete the actual construction.
11. There are two kinds of drainage: drainage through the wall and drainage through the floor. If the drainage through the wall is used, the height of the drainer pipes must be lower than that of the internal drain outlet of the bathtub. The height is generally recommended to be 50 mm. If the drainage through the floor is used, the height of the drain outlet is recommended to be 120 mm above from the drain outlet. (Drainage through the floor is recommended.)

Drainage through the wall



Drainage through the floor



E MAINTENANCE

1. Suggest to clean bathtub immediately after drainage complete, as soap, body fat and dirt are easy to be removed at the time before bathtub dry.
2. Suggest to clean bathtub frequently if using in high hard water area, where high calcium content in water would leave yellow spot after dirt attaching on bathtub surface.
3. Please use soft cloth with neutral cleaner or soap to clean bathtub, and then wipe its surface to dry.
4. No hard stuff or abrasive stuff like cleaning powder are allowed to clean bathtub, as that would corrode, scratch and dull bathtub surface.
5. Do not allow paint, paint remover like chloroform or any strong organic solvent like acetone in contact with any bath surfaces, or bathtub surface would be softened, melted or crackle.
6. Do not place flaming cigarette on bath or it would burn bathtub surface.
7. NO bulbs and open fires are allowed to place in bathtub lest bathtub surface is damaged.

Suggestion to remove scratch:

- (1) If scratch is slight, spray metal polish or car polish on scratch at first, and then use electric polishing machine to resume glossy surface.
- (2) If scratch is deep, use 2000# abrasive paper to remove scratch at first, and then use same method as (1) to resume glossy surface.

F SPECIAL STATEMENT

The products installation instruction is written in accordance with the latest product information, following the sustainable development strategy of the Company, to improve continually the produce's specification, performance etc., subject to change without notice.

(The Company reserves the right to interpret)

Attention: If the product is different from the drawing, please take the object as right.