

White Tulip

Pre-installation Data Sheet

Bathtubs

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Notes

NOTESPLANNING

Before starting the installation, plan the layout in detail, taking the site conditions into consideration.

TARGET READERSHIP AND QUALIFICATIONS

All work associated with the installation and water connection may only be undertaken by a plumber.

SAFETY INSTRUCTIONS

Incorrect handling/transport may result in product damage.

The metal frame are not resilient.

- > Never hold by the metal frame.

Improper transport can cause damage to the product and/or property damage, e.g. leaks.

- > Wear appropriate protective clothing.
- > Avoid knocks.

Risk of product and/or property damage!

The breach of local and country-specific regulations and standards can cause damage to the product and/or property damage.

- > Observe the local installation regulations and any country-specific standards at all times.

Duravit AG assumes no liability for the consequences of improper handling or improper transport.

Pre-installation

INSTALLATION LOCATION / INSTALLATION ROOM

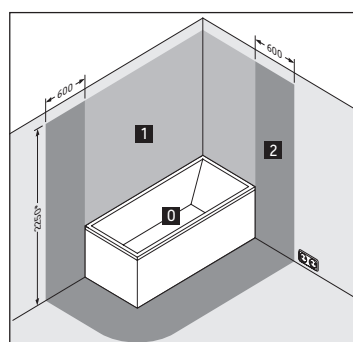
> Make sure that the installation location fulfils the following criteria

Doors / external access	Ensure that doors or other access openings are large enough to accommodate transport dimensions, keeping in mind the weight and need for sufficient manoeuvring room.
Required area	Allow for enough space around the tub for the installation.
Floor	- Completely level. - At a right angle to the wall. - Note the overall strength of the floor structure including the floor finish. - There must not be any underfloor heating under the tub. - Install tubs after the tiles. (Top edge of finished floor). - Depending on the combination of tub and whirl system it is possible that system components may protrude beyond the edge of the tub. We therefore recommend installation in a support frame. Tolerances for acrylic: As a result of the manufacturing process, deviations from the nominal dimensions may occur within the limits specified in the DIN 198 standard. Please take this into account in your planning.
Wall	- Tiled. - At a right angle to the tub. - Completely straight. - Note the overall strength of the wall structure including the wall finish.

Water connection

- Connections for the water supply and drains must be in compliance with the currently valid standards and public regulations.
- Position the water drain (DN 50) flush to the mounting surface or out of the wall directly above the mounting surface; see drawing for recommended area.

PROTECTION ZONES



* Or the height of the highest fixed-location shower head/water outlet, whichever is higher.

WATER INSTALLATION

NOTE

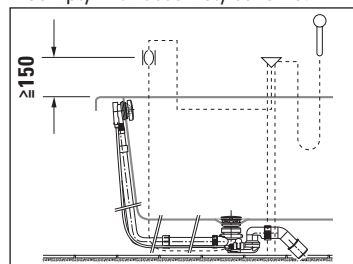
Bathtubs without overflow will overflow into the room.

> If a bathtub is installed without an overflow, a floor drain must be installed to protect the building against overflow water in accordance with DIN 1986-100.

NOTE

A pipe interrupter is absolutely essential for tubs with a base inlet (DIN EN 1717).

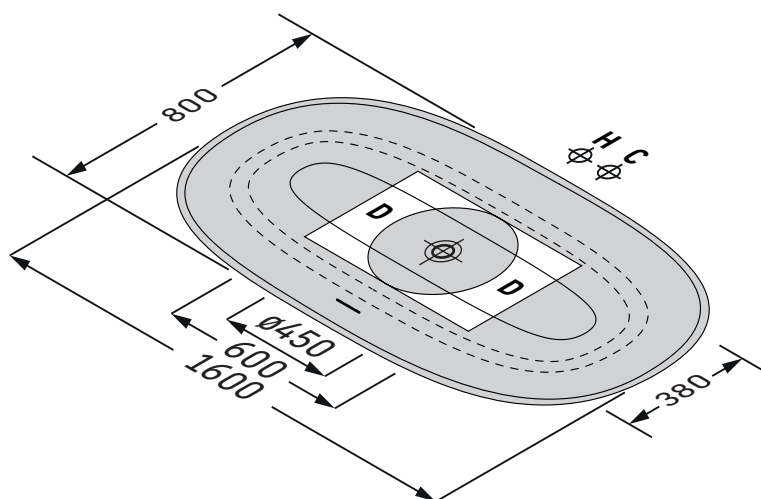
> Comply with assembly scheme.



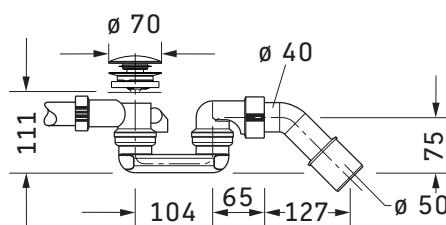
Pre-installation White Tulip

#700468

|< 800 x 1600 >|



Bathtub



Siphon #7902292

- H: Hot water connection
- C: Cold water connection
- D: Drain connection

		Height [mm]	including feet [mm]
X	Bathtub	630	630

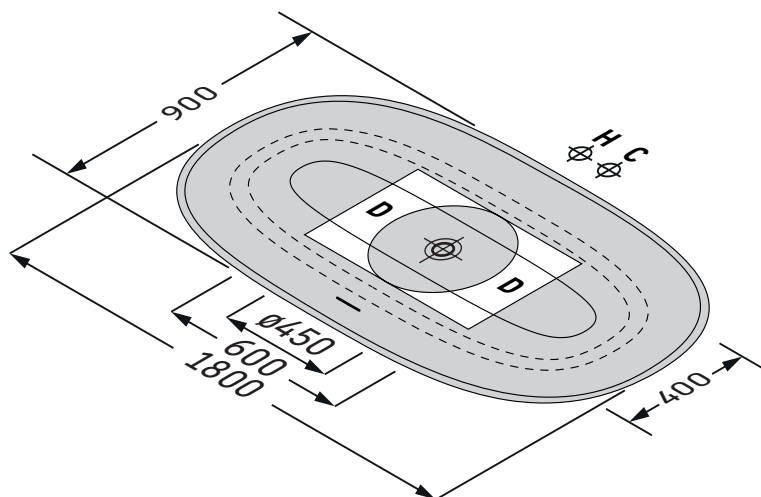
Technical specifications

Net weight [kg]	Floor load [kg/m²]	Shipping weight [kg]	Shipping dimensions l x w x h [cm]	Drain connection [mm]	Inlet connection (OG) [inch]	Whirlsystem	Model-No.
60,4	254	69,4	120 x 80 x 195	40 / 50	-	-	700468 00 0 00 0000

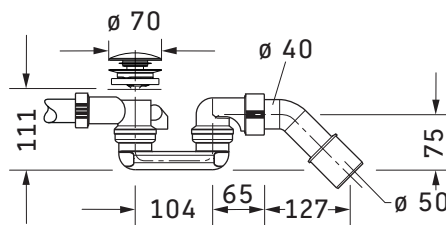
Pre-installation White Tulip

#700469

|< 900 x 1800 >|



Bathtub



Siphon #7902292

- H: Hot water connection
- C: Cold water connection
- D: Drain connection

		Height [mm]	including feet [mm]
X	Bathtub	630	630

Technical specifications

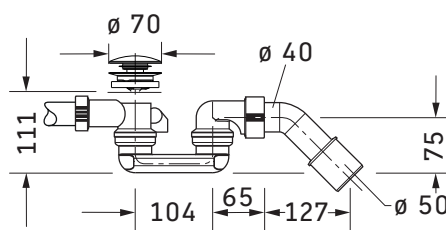
Net weight [kg]	Floor load [kg/m²]	Shipping weight [kg]	Shipping dimensions l x w x h [cm]	Drain connection [mm]	Inlet connection (OG) [inch]	Whirlsystem	Model-No.
72,7	255	84,2	120 x 80 x 195	40 / 50	-	-	700469 00 0 00 0000

Pre-installation White Tulip

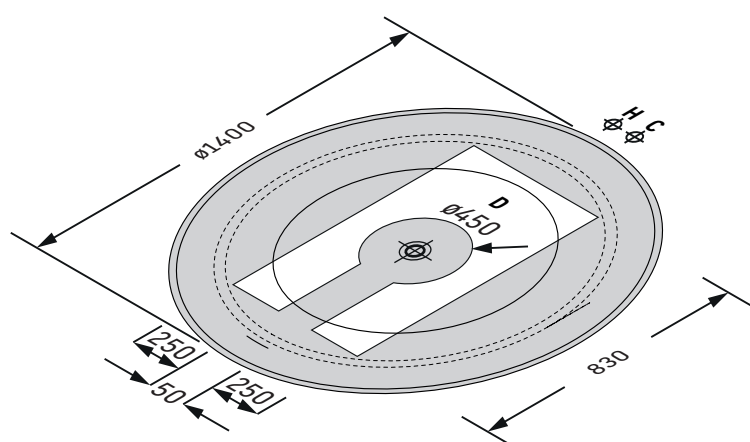
#700470

|< 1400 x 1400 >|

Bathtub



Siphon #7902292



- H: Hot water connection
- C: Cold water connection
- D: Drain connection

		Height [mm]	including feet [mm]
X	Bathtub	630	630

Technical specifications

Net weight [kg]	Floor load [kg/m ²]	Shipping weight [kg]	Shipping dimensions l x w x h [cm]	Drain connection [mm]	Inlet connection (OG) [inch]	Whirlsystem	Model-No.
73,8	237	88,3	120 x 80 x 195	40 / 50	-	-	700470 00 0 00 0000