



C A B U C H O N®
B A T H f o r m s

Product page: <https://www.cabuchon.com/product/imersa-deep-soaking-tub-traditional/>

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IMERSA DEEP SOAKING BATH (standard & large)

Specification Sheet

Bathing Depth (Standard)

In well: 610 mm/24"

At seat: 430 mm/16 ¾"

Bathing Depth (Large)

In well: 610 mm/24"

At seat: 430 mm/16 ¾"

Note: Manufacturing tolerances are + or - 3 mm.

Measurements:

	Standard
A: Ext. length	1220 48
B: Inner length - top	1020 40 ¼
C: Waste to edge	350 18 ½
D: Well length	400 15 ¾
E: Well width	440 17 ¼

	Large
A: Ext. length	1370 54
B: Inner length - top	1170 46
C: Waste to edge	425 20 ½
D: Well length	480 19
E: Well width	440 17 ¼

(Continued overleaf.)

MAXIMUM WATER REQUIREMENT:

Standard model: 170 Litres, 37 Imperial Gallons, 44 US Gallons

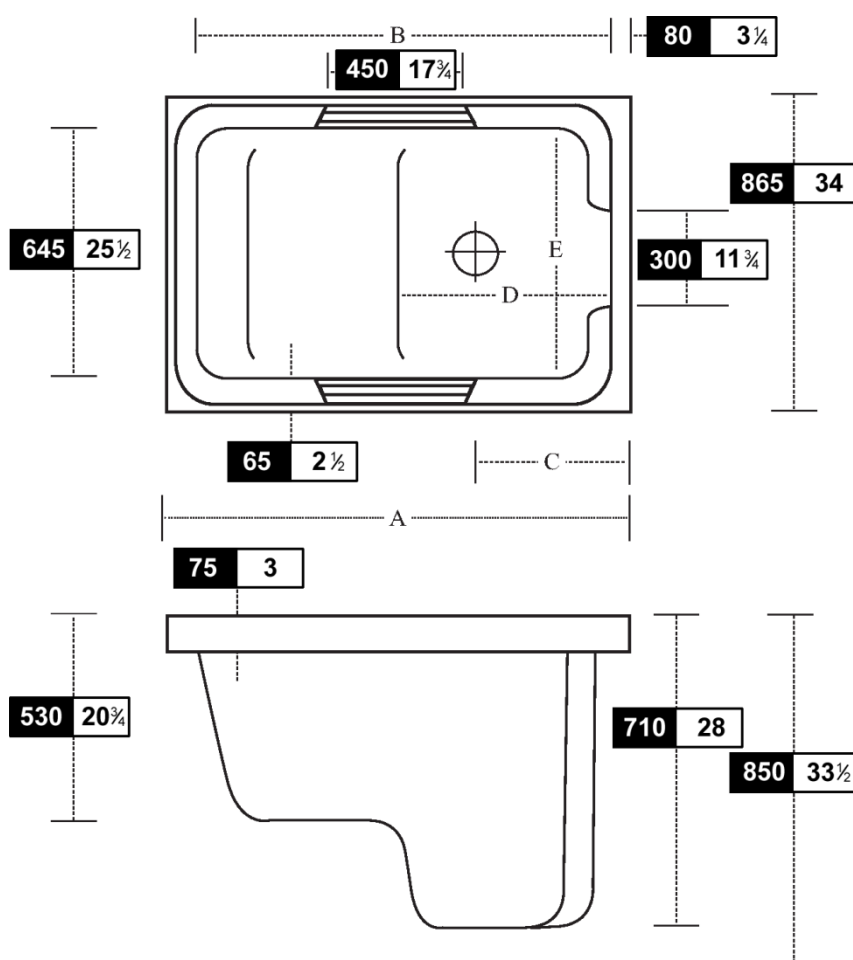
Large model: 200 Litres, 44 Imperial Gallons, 53 US Gallons

WEIGHT:

Standard model: 35 kg/77 lbs (empty). 205 kg/452 lbs (filled to overflow.)

Large model: 39 kg/86 lbs (empty). 239 kg/527 lbs (filled to overflow.)

KEY TO SIZES:  Millimetres  Inches to nearest ¼"



Registered office: Whitegate, Lancaster LA3 3BT, England

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Pre -installation

There is no difference in practical construction terms and in plumbing between installing a deep soaking tub and a standard bathtub. The only rule is good plumbing. However, the differences in terms of the space required need more forethought. Each of our deep soaking tubs, turned on its side, will pass through a standard door of 29"/ 737mm. It may be necessary otherwise to remove the door's side panels or architraves, to make a wider gap. However, one of the major properties of our Ficore® composite, from which we build our baths, is that, to a small degree, it permits us to modify the external dimensions of a rectangular bath by building it with narrower or wider rims. You are not therefore tied to the exact dimensions on the specification sheet. For more details, please see: <https://www.cabuchon.com/faqs/>.

Installation

The Imersa can be installed sunken or semi-sunken into a deck, or inset (drop-in), undermounted, or free standing with panels. In addition to the examples shown on the Imersa web page, there are other photographs of the bath, kindly sent to us by clients. Please see our Testimonials page for details. The integral steel chassis has 4 screw adjustable feet which allow a height adjustment of between 885mm/35" (max.) and 820mm/32½" (min.).

External Step

If the Imersa is not to be sunken, then it should have a step for easy entry or exit. The step can be fixed or removable when not in use. If a step is to be fitted then its dimensions should be chosen to suit the user's individual requirements.

Panels

We do not supply panels as standard because there are many possible styles and variations available to suit different décors. However, we are happy to do so on a bespoke basis. Panels are fabricated in Ficore® and they can be supplied either loose or integral to the bath. If the former, then for reasons of security and stability, they are supplied in one piece - no matter how many sides are required.

Hydrotherapy Systems

The Imersa deep soaking tub was designed to be fitted with one of our optional hydrotherapy systems, in order to deliver an even greater degree of pleasure and comfort, and also to act as an aid to health. For details, specifications and illustrations, please refer to the Hydrotherapy section of our website.

See: <https://www.cabuchon.com/hydrotherapy/>

Waste/Overflow

Due to its greater depth, the Imersa requires an extended waste/overflow - meaning that it requires a longer than standard cable to operate the plug. We ship the bathtub with waste and overflow holes drilled; located as specified by the codes and regulations of the country where the bathtub is to be installed. These permit the overflow hole to be located facing the seated bather, or in the left or right hand walls of the well. We do not undertake to ship a bathtub with other predrilled holes. These should all be drilled on site to avoid possible miscommunication and error.

Note: We keep a small stock of combined filler/overflows, which remove the need for a spout.

Grab Bars

The bathtub is strong enough to take the fitting of grab bars of any shape and size, at any location. Again, we recommend that these are only fitted on site after the user has had the opportunity to trial it *in situ*.

Copyright Design

The Imersa is a registered design of the company and is covered by copyright. The company, being committed to continuous innovation and improvement, reserves the right to change product specifications without notice.

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