Hampshire HAM-N-SW

Classic single-ended tub

- **The more generously proportioned version of the Wessex**
- **Made from ENGLISHCAST™**
  - One piece casting of rare volcanic limestone and resin
  - Harder and more durable than acrylic
- **Easy clean high gloss finish**
- **Exterior can be painted, faux finished or stenciled**
- **25 year warranty**

Recline in single-ended luxury. Shown with polished chrome ball & claw feet - **FT-HAM-PC**

Options to be Specified

Tub:

- **No faucet holes**
  Suitable for freestanding, wall or deck mounted faucets. Victoria & Albert warranty installers drilling custom faucet holes on-site.

Feet: (see feet page for more information)

White Metal	Polished Chrome	Polished Brass	Brushed Nickel
FT-HAM-WH	**FT-HAM-PC**	**FT-HAM-PB**	**FT-HAM-BN**

Polished Nickel	Oil Rubbed Bronze	White ENGLISHCAST™
FT-HAM-PN	**FT-HAM-ORB**	**FT-HAM-SW**

Recommended Drain:
Standard Drain - **STD-UNI-XX**

Note: For product specifications please see over

Ec™ rich in volcanic limestone

Hampshire HAM-N-SW

Classic single-ended tub

70mm
2³/₄"

400mm
15³/₄"

36°

600mm
23⁵/₈"

530mm
20⁷/₈"

Feet

775mm
30¹/₂"

264mm
10³/₈"

470mm
18¹/₂"

102mm
4"

560mm
22"

1705mm
67¹/₈"

329mm
13"

780mm
30³/₄"

457mm
18"

95mm
3³/₄"

30mm
1¹/₈"

1270mm
50"

Overflow 51mm/2" dia.

Flat Area
330 x 64mm
13" x 2¹/₂"

330mm
13"

Drain 51mm/2" dia.

95mm
3³/₄"
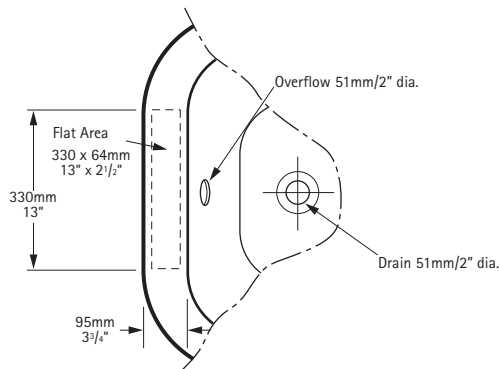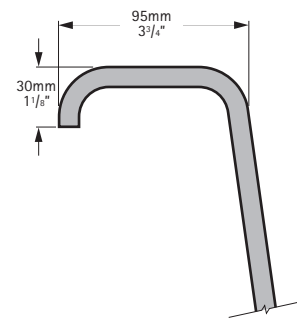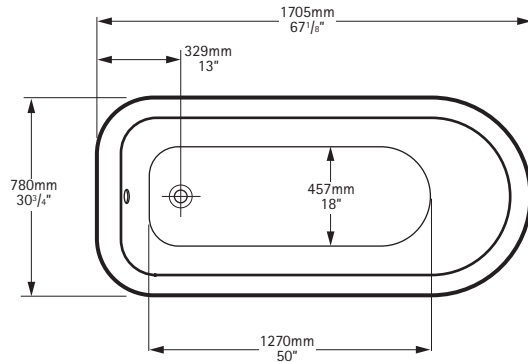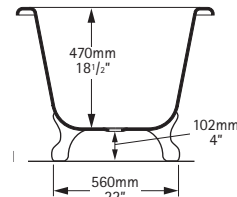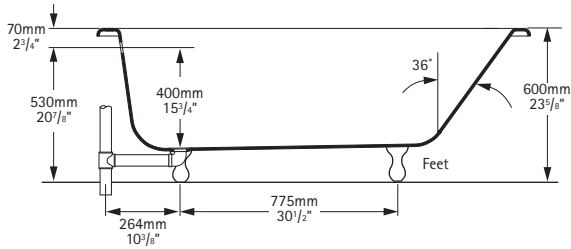
General specifications for Hampshire tub

Installed size	67¹/₈" x 30³/₄" x 23⁵/₈"
Weight	111lbs
Weight with water	551lbs
Gallons to overflow	53 gallons
Bathing well at sump	50" x 18"
Bathing well at rim	60³/₈" x 24³/₈"
Water depth to overflow	15³/₄"

Notes

Refer to installation instructions supplied with tub for additional information. The feet supplied support sump of tub. No additional support required.

Fittings (faucets & drain assembly) not included and must be ordered separately. If installing deck mounted hardware refer to 'drilling faucet holes' instructions before installation.

Important

Dimension of fixtures are nominal and may vary within the range of tolerances established by ANSI standard A112.19.4M.

These measurements are subject to change or cancellation.

No responsibility is assumed for use of superseded or void leaflet.