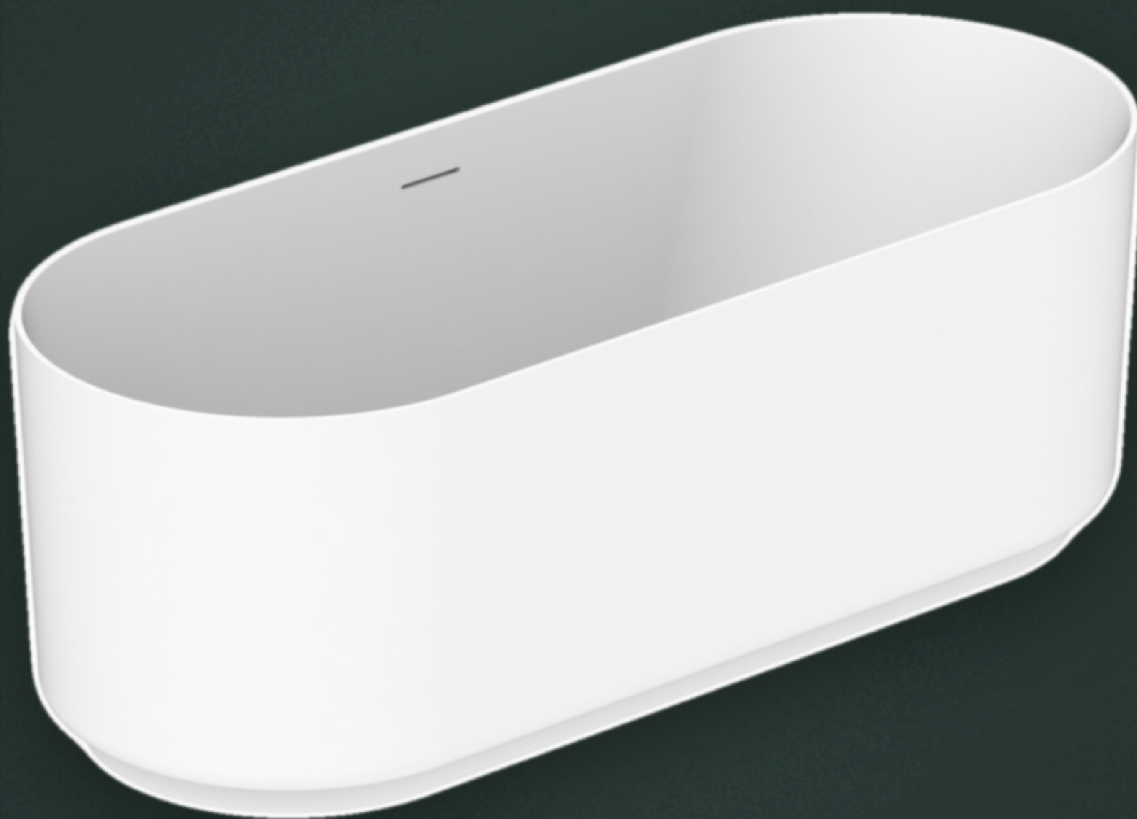




# *Elara*

1700 FREESTANDING BATH · SPECIFICATION SHEET



SIZE

1700 mm

FORM

Freestanding

FINISHES

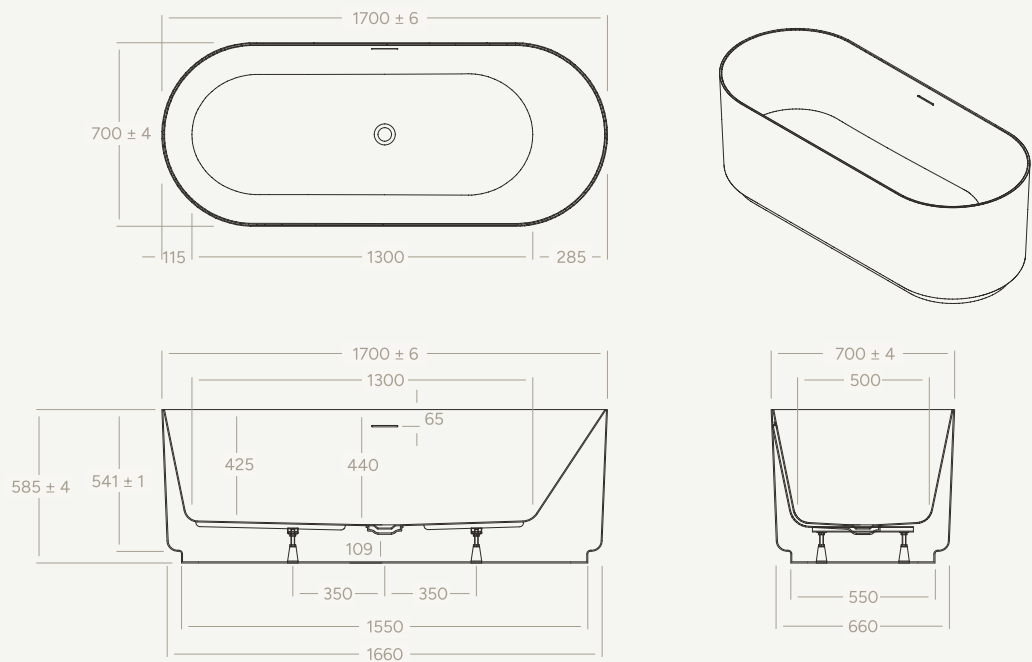
Gloss or Matte White

OVERFLOW

Integrated

# Elara 1700 Freestanding Bath

1500 · 1700



## Dimensions

|                |         |
|----------------|---------|
| Overall length | 1700 ±6 |
| Overall width  | 700 ±4  |
| Overall height | 585 ±4  |

## Finishes

|                            |
|----------------------------|
| Gloss White<br>OVELA17FSGW |
| Matte White<br>OVELA17FSMW |

## Details

|             |            |
|-------------|------------|
| Feet        | Adjustable |
| Capacity    | 285 L      |
| Bath weight | 40 kg      |

Overall dimensions in millimetres, from the manufacturer's drawing; tolerances as marked. All other dimensions are shown on the drawing above. Capacity and bath weight as published by the manufacturer. Do not rough in plumbing or tile until the bath is on site and measured. Both finishes share every dimension on this sheet. Order by the code shown.

# Finishes and Installation

15<sub>yr</sub>  
WARRANTY

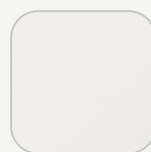
Lucite  
SANITARY-GRADE  
ACRYLIC

285<sub>L</sub>  
CAPACITY

## Finishes



Gloss White  
OVELA17FSGW



Matte White  
OVELA17FSMW

Both finishes share every dimension on this sheet. Order by the code shown.

## Installation Notes

### Bath waste

Suits a 40 mm bath waste with overflow. Plug and waste are not included; choose one from the full range.

### Floor preparation

Floor preparation may be required for off-centre waste positions. Discuss with your builder or plumber before tiling and waterproofing.

### Removable waste

In some cases Australian building codes require a fully removable bath waste. Consult your plumber prior to installation.

## Delivery

1730 × 730 × 610 mm

Approximate packaged size, length × width × height.

47 kg

Approximate packaged weight. Allow two people to carry the bath into position.

### Measure First

Overall dimensions carry the manufacturing tolerances shown on the drawing. Have the bath on site and measure it before setting out plumbing or tiling.