

OBERON RECTANGULAR BATH RECTANGLE

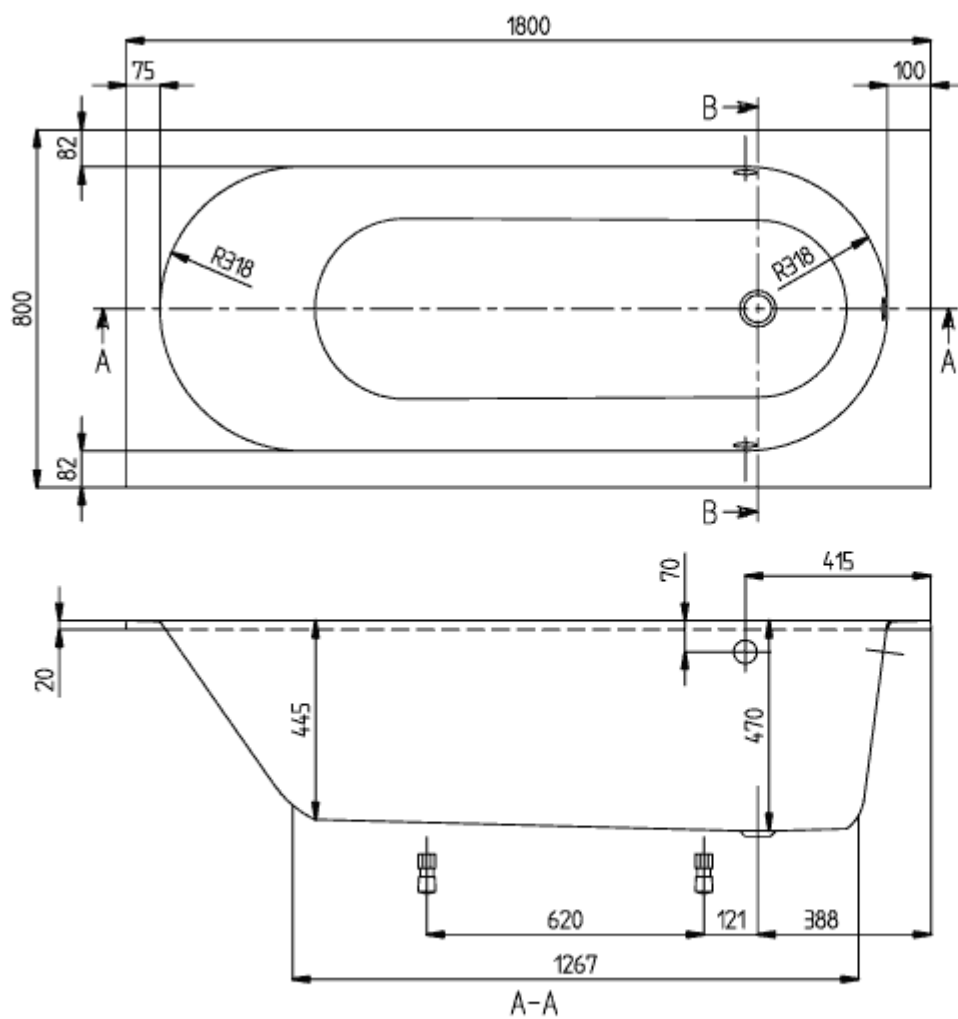
PRODUCT INFORMATION



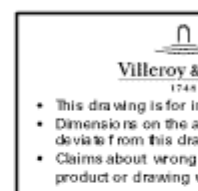
Article title	Villeroy & Boch Oberon Rectangular bath, 1800 x 800 mm, Stone White
Article number	UBQ180OBE2V-RW
Assembly / Assembly type	built-in installation
Scope of delivery	1 x rectangular bath , 2 x bath support frame (self-adhesive), adjustable from 130 - 180 mm
Length in mm	1800
Width in mm	800
Height in mm	495
Interior depth	470
Collection	Oberon
Material	Quaryl®
Colour name	Stone White
With overflow	Yes
Number of people	1
Shape	Rectangle
Colour designation	Stone White
With slip resistance	No
Outlet / outlet	outlet at the foot end
Interior form	oval
SilentFlow	No

TECHNICAL DRAWINGS

UBQ180BE2V-RW



UBQ180BE2V-RW
OBERON



OBERON 1800x800 UBQ180BE2	Vill
V02/ 25-02-2020	

Technical drawing of a mechanical part, showing front and side views with dimensions.

Front View (Top):

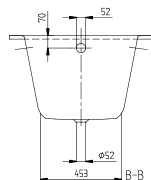
- Overall width: 1800
- Overall height: 600
- Top edge features a 75 mm wide section on the left and a 100 mm wide section on the right.
- Vertical edges on the left and right are divided into 80 mm and 180 mm segments.
- The part has a central elongated shape with rounded ends.
- Left end radius: $R125$
- Right end radius: $R125$
- Section line A-A is indicated horizontally through the center.

Side View (Bottom):

- Section line A-A is indicated vertically.
- Overall width: 1267
- Overall height: 20
- Top edge features a 415 mm wide section on the right.
- Vertical edges on the right are divided into 20 mm and 470 mm segments.
- The part has a complex profile with a sloped top edge on the left and a rounded bottom edge.
- Internal features include two rectangular slots, each 620 mm wide and 121 mm high.
- Bottom edge segments are 388 mm and 121 mm wide.


Villeroy & Boch
1740

- This drawing is for information only.
- Description of the actual product can deviate from this drawing.
- Claims about weight dimensions on product drawing will not be accepted.



OBERON 1800x800 UBQ180BE2	 Villeroy & Boch 1748
V02/25-02-2020	