## victoria (+) albert®

volcanic limestone baths



### THE STORY CRAFT TELLS

Victoria + Albert is a member of the House of Rohl, a collection of artisan brands recognised for their artistry and heritage.

The Rohl family have spent a lifetime seeking stories of dedication, passion and craft. They have brought together diverse brands, exceptional in their category, that complement each other. Independent spirits, but shared values. A belief that quality starts with the material, design is in the detail and craftsmanship is paramount.

Distinctive stories are what makes life exceptional. At the House of Rohl, we discover time-honoured craft, revealing stories unlike any other. Stories of place and provenance. Stories of ingenuity and invention. Stories of a relentless pursuit of perfection.



PERRIN & ROWE SHAWS | VICTORIA + ALBERT

Explore the collection at houseofrohl.uk

#### Welcome to the House of Rohl<sup>®</sup>

# A lifetime of luxury bathing

## Victoria + Albert Baths was born out of a passion for luxury bathing.

The vision was simple: to set the standard for style, innovation and performance in bathing products. Today, 25 years after Victoria + Albert was founded, our award-winning baths and basins are found in some of the world's most desirable homes and hotels.

Luxury is in the detail. From the quality craftsmanship and materials that go into each of our products, to the support from experts in our customer services team. We deliver all over the world, each order rapidly dispatched from our international distribution centres. With the peace of mind of a 25-year domestic guarantee, choosing Victoria + Albert is an investment for life.



## Modern Movements In Colour

Architecture styles of the 20th century inspired the new collection of colour palettes by Wallpaper\* and Victoria + Albert. Editor-in-chief Sarah Douglas looked to the tonal ranges employed by Belgian minimalists, the splashes of primaries in Brazilian modernism and the colour-popped chromatics in American postmodernism, adapting and reimagining shade and hue for the contemporary bathroom environment. Your journey into modern 'bathitecture' begins here.

Visit our website to view the whole range and visualise your design: www.vandabaths.com



Photography by William Bunce.

## Colour collaboration with Wallpaper\*



Luxury bathing should not be restricted to those with large bathrooms. The beauty and indulgence of a freestanding bath can enhance a smaller room, revealing more of the floor and creating a greater sense of space. Victoria + Albert's new range of 1500mm baths brings luxury to the most compact bathrooms. A stylish alternative to a conventional built-in bath.

#### Baths

Barcelona 1500, Amiata 1500, Toulouse 1500, Vetralla 1500, ios, Shropshire, Wessex.



Chestnut Residence. Photography by <sup>®</sup>Bruce Damonte.

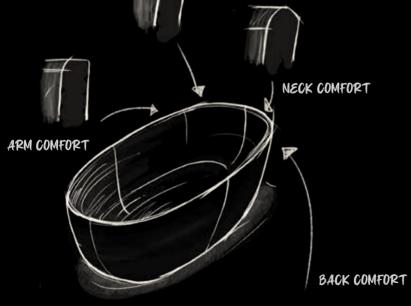
## Refined designs



Our Victoria + Albert design team are famous for pushing the boundaries across new and existing designs; they are constantly looking to improve on what many would agree is design perfection.

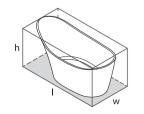
Their mission to "refine and improve" is front of mind in everything they do, from exploring softer angles to enhancing ergonomics, they create features that not only look beautiful but enrich the bathing experience.

Explore our Barcelona and Toulouse collections to discover the designs.



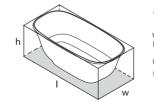






I = 1632mm/641/4''w = 794mm/311/4''h = 859mm/337/8''

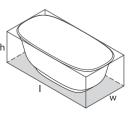
O AML-N-SW-NO M AMLM-N-SM-NO



## AMIATA

#### Amiata 1500

- $\begin{array}{l} I = 1519 mm/59\%'' \\ w = 726 mm/28\%'' \\ h = 550 mm/21\%'' \end{array}$
- AMT1-N-SW-NO ऒ ATM1M-N-SM-NO



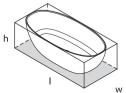
#### Amiata 1650

- I = 1645mm/64¾" w = 800mm/31½"
- h = 611mm/24"

O AMT-N-SW-NO M AMTM-N-SM-NO









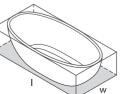


Barcelona 1700 I = 1700mm/66%" w = 808mm/31¾" h = 539mm/21¼" O BA2-N-SW-NO

M BA2M-N-SM-NO



O BA3-N-SW-NO M BA3M-N-SM-NO



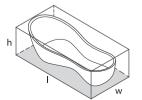
Barcelona Classic

I = 1785mm/70¼" w = 854mm/33%" h = 552mm/21¾"

O BAR-N-SW-NO

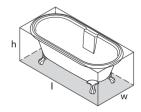






| = 1743mm/68%" w = 748mm/29½" h = 564mm/22¼"

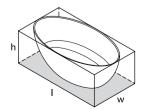
## CHESHIRE



l = 1744mm/68%" w = 798mm/31%" h = 646mm/25%"



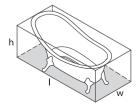




 $I = 1500 mm/59'' \\ w = 800 mm/31 \frac{1}{2}'' \\ h = 547 mm/21 \frac{1}{2}''$ 

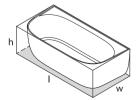
○ COR-N-SW-NO ऒ CORM-N-SM-NO

## DRAYTON



I = 1685mm/66%''w = 842mm/33%''h = 850mm/33½''



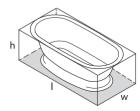


l = 1749mm/68%" w = 850mm/33½" h = 600mm/23%"

## ELWICK

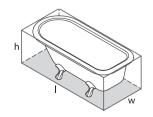
65

100

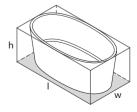








l = 1705mm/67½" w = 776mm/30½" h = 611mm/24"



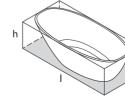
- l = 1511mm/59½" w = 802mm/31% " h = 600mm/23%"

- ◯ IOS-N-SW-NO ເ∭ IOSM-N-SM-NO





l = 1901mm/74%" w = 870mm/34¼" h = 728mm/28%"

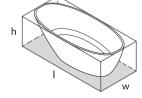


## MOZZANO

#### Mozzano

- l = 1645mm/64¾" w = 741mm/29‰" h = 502mm/19¾"

## ○ MOZ-N-SW-NO MOZM-N-SM-NO



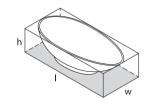
#### Mozzano 2

- $\begin{array}{l} I &= 1685 mm/66\%'' \\ w &= 759 mm/29\%'' \\ h &= 550 mm/21\%'' \end{array}$

- O MO2-N-SW-NO
- MO2M-N-SM-NO

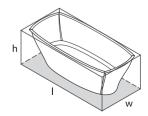






○ NAP-N-SW-NO ऒ NAPM-N-SM-NO

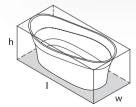
## PEMBROKE



 $I = 1765 mm/69 \frac{1}{2}''$  $w = 798 mm/31 \frac{3}{3}''$  $h = 578 mm/22 \frac{3}{4}''$ 

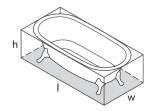
- le





I = 1695mm/6634'''w = 798mm/313'''h = 653mm/2534'''

## RADFORD



0

l = 1902mm/74<sup>7</sup>/<sub>8</sub>" w = 910mm/35<sup>7</sup>/<sub>8</sub>" h = 650mm/25<sup>5</sup>/<sub>8</sub>"

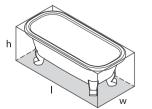
Carland Bird



Sa

-

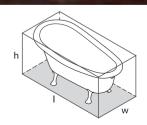




l = 1675mm/66" w = 745mm/29¾" h = 603mm/23¾"

## ROXBURGH

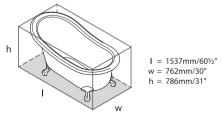
1



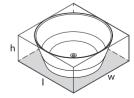
- l = 1704mm/671/8" w = 809mm/317/8" h = 752mm/295/8"





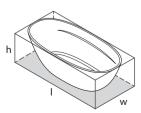


## TAIZU



- $\begin{array}{l} I = 1500 mm/59'' \\ w = 1500 mm/59'' \\ h = 600 mm/23\%'' \end{array}$





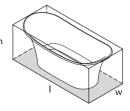
 $I = 1702 mm/67'' \\ w = 793 mm/311/4'' \\ h = 528 mm/203/4''$ 



## TOULOUSE

#### Toulouse 1500

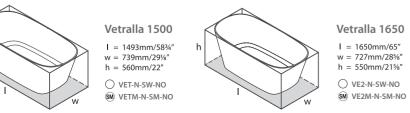
I = 1519 mm/5934''w = 744 mm/2934'''h = 645 mm/253/8''

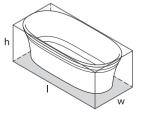


#### Toulouse 1800

- I = 1811mm/71¼" w = 808mm/31¾" h = 715mm/28¼"



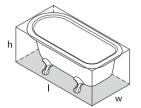




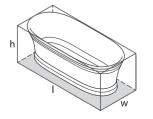
- I = 1702 mm/67'' $w = 801 mm/31 \frac{1}{2}''$  $h = 598 mm/23 \frac{1}{2}''$







I = 1525mm/60''w = 761mm/30'' h = 613mm/24\%''

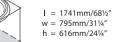


l = 1797mm/70¾" w = 780mm/30¾" h = 608mm/23¾"





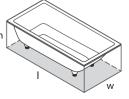
Kaldera 4  $I = 1500 mm/59'' \\ w = 750 mm/29 \frac{1}{2}'' \\ h = 480-486 mm/18 -19 \frac{1}{8}''$ 



## KALDERA

#### Kaldera 5

- $I = 1500mm/59'' \\ w = 800mm/31½'' \\ h = 480-486mm/18\%-19\%''$



#### Kaldera 6

- $I = 1650 mm/65'' \\ w = 900 mm/35\%'' \\ h = 480-486 mm/18\%-19\%''$







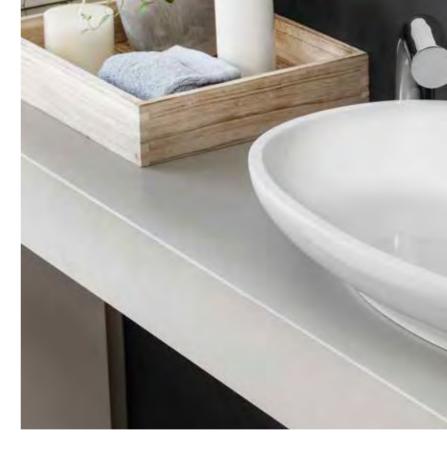
## AMIATA 60

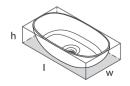


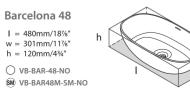
IC D

 $I = 600mm/23\%'' \\ w = 413mm/1614'' \\ h = 157mm/61/8''$ 











#### Barcelona 64

- I = 635mm/25" w = 346mm/135/8"
- h = 169mm/6%"

VB-BAR-64-NO M VB-BAR64M-SM-NO

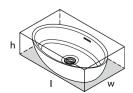
## CABRITS 55



- I = 550mm/21%" w = 340mm/13¾"
- h = 100mm/37/8"

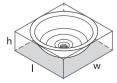






O VB-COR-55-NO M VB-CORS54-M-SM-NO

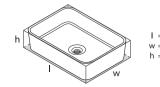
## DRAYTON 40



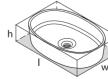
l = 400mm/15¾" w = 400mm/15¾" h = 123mm/4‰"







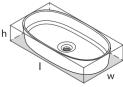
I = 450 mm/17%''w = 325 mm/12%''h = 111 mm/4%''



ios 54

l = 540mm/21¼" w = 362mm/14¼" h = 125mm/4%"

O VB-IOS-54-NO SM VB-IOS54M-SM-NO

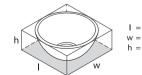


ios 80

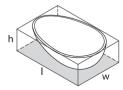
- I = 810 mm/31%''w = 432 mm/17''h = 147 mm/5%''







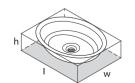
I = 423mm/16%" w = 423mm/16%" h = 178mm/7"



- l = 570mm/22½" w = 345mm/13%" h = 156mm/6%"

- VB-NAP-57-NO ऒ VB-NAP57M-SM-NO





 $I = 510 mm/20\%'' \\ w = 395 mm/15\%'' \\ h = 115 mm/4\%''$ 



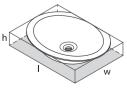


Kaali 46 I = 466 mm/18%''w = 353 mm/13%''h = 140 mm/5½''



#### Kaali 60

l = 595mm/23¾″ w = 447mm/17⅓″ h = 136mm/5¾″



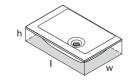
#### Kaali 65

- l = 641mm/25¼" w = 466mm/18¾" h = 132mm/5¼"



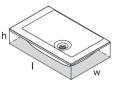






Kaldera 56

I = 560 mm/22''w = 358 mm/14 %''h = 139 mm/5 1/2''

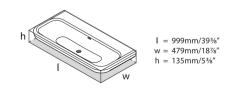


#### Kaldera 62

I = 610 mm/24''w = 420 mm/161/2''h = 134 mm/51/4''

# LARIO 100 SOLO

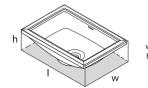




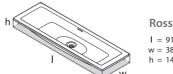


I = 1145 mm/45%''w = 579 mm/22<sup>3</sup>/4" h = 185 mm/7<sup>1</sup>/4"





l = 512mm/201/8" w = 351mm/137/8" h = 175mm/67/8"



Rossendale 91

 $I = 916mm/36\%'' \\ w = 382mm/15'' \\ h = 148mm/5\%''$ 



#### Rossendale 107

- l = 1065mm/41% w = 379mm/14% h = 141mm/5½″



#### Rossendale 122

- l = 1215mm/47% w = 380mm/15″ h = 148mm/5%

## CANDELLA 100

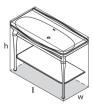
THE



Candella 100  $\begin{array}{l} I &= 999mm/39\%'' \\ w &= 479mm/18\%'' \\ h &= 907mm/35\%'' \end{array}$ 

## CANDELLA 114

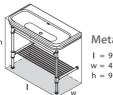




#### Candella 114

- l = 1145mm/45%" w = 579mm/22¾" h = 896mm/35¼"

## METALLO 100



Metallo 100 I = 999mm/39%" w = 479mm/18%" h = 915mm/36"

## METALLO 114



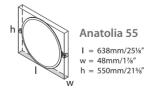


#### Metallo 114

- l = 1145mm/45%" w = 579mm/22¾" h = 902mm/35½"

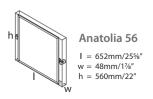


Metallo 61 Quartz I = 610mm/24" w = 494mm/19½" h = 945mm/37¼"





## ANATOLIA 56



T



## KIT 25

## victoria $\oplus$ albert $^{\circ}$

volcanic limestone baths



## victoria (+) albert<sup>®</sup>

#### Victoria + Albert (Australia) PTY Ltd

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