

# Sink

## Laboratory Bowl



The Simcraft Laboratory Bowl is fabricated from 1.2mm 316 grade acid-resistant stainless steel as standard. The bowl is available in a range of standard sizes as well as built to custom measurements, and features internal radius corners for ease of cleaning. It is suitable to be either inset into a benchtop or undermounted, and can be made with an extended lip on one side for mounting tapware. Supplied with a 316 stainless steel acid resistant 50mm plug and waste and optional overflow kit. The versatility of this durable all-purpose item makes it suitable for a wide range of applications including schools, hospitals, laboratories and commercial kitchens.

## Design Features

- Radius internal corners for easy cleaning
- 1.2mm 316 grade S.S. No. 4 satin finish
- Supplied with inset clips & 50mm acid resistant G316 waste
- Top or undermounted configuration
- Available in 5 standard sizes
- Custom lengths made to order
- Overflow waste kit available
- Optional 80mm extend rear hob for tapware

## Sample Spec

SIMCRAFT Products S.S. Laboratory Bowl - XXXL x XXXW in G316 with inset clips and 50mm acid resistant G316 waste outlet.

# Options

**Size:** 5 standard sizes or custom size

**Version:** top or undermounted

**Optional Hob:** additional 80mm rear flange to accommodate tapware

**Optional Overflow:** overflow waste kit available

**Optional Tapware:** pre-plumbed tapware or tap holes available

# Standard Sizes

LAB1

350Lx350Wx265D

LAB2

250Lx250Wx300D

LAB3

300Lx300Wx300D

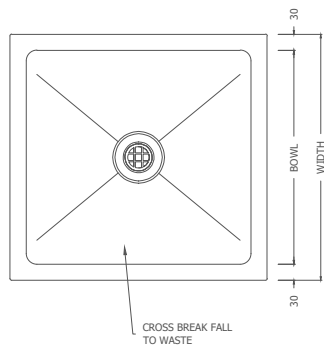
LAB4

350Lx350Wx300D

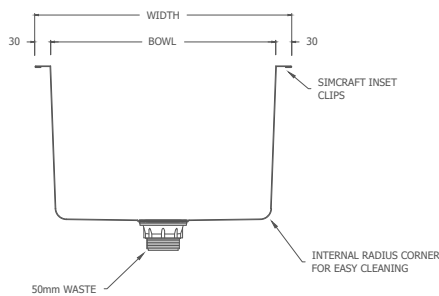
LAB5

400Lx400Wx300D

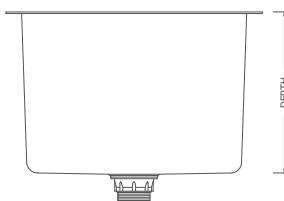
## Plan



## Section A



## Front Elevation



## How to order

LAB1

A

Lab Bowl 350Lx350Wx265D

## Order Key

A = Product Code

[www.simcraftproducts.com.au](http://www.simcraftproducts.com.au)

(08) 9258 3033

[quotes@simcraftproducts.com.au](mailto:quotes@simcraftproducts.com.au)

**Simcraft Products**

7 Hantke Place,  
Welshpool WA 6016



**SIMCRAFT**

Details are subject to change without notice. Please refer to [simcraftproducts.com.au](http://simcraftproducts.com.au) for the most current information. Allow +/- 5mm tolerance for dimensions

Certified System  
Quality  
ISO 9001