



**Model Code: CR340DB**

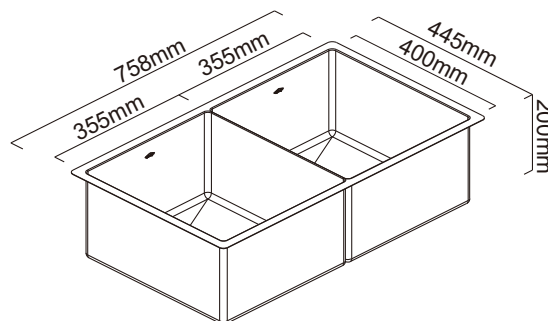
## Included Accessories

			
ICM12	UMC6 x 2	6020-B x 2	DTA16B
			
DG1B x 2	WKC-B x 2		

## Optional Accessories

			
1TOF29	CNA-4-046B	CBFR182	

## Dimensions



## Specifications

Description	Double Bowl, Inset/Undermount Sink
Overall Sink Size	758mm x 445mm x 200mm deep
Bowl Dimensions	355mm x 400mm x 200mm deep 355mm x 400mm x 200mm deep
Drainer Length	N/A
Technic	Fabrication
Material	Stainless steel SUS304

## Installation

Fixings	Inset & Undermount clips supplied
Template	N/A
Min Cabinet Size	800mm
Waste Holes	2 x 90mm round Compatible with waste disposal

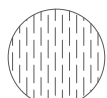
## Plumbing

Waste Fittings	2 x (90mm x 2") basket wastes included
Overflow	Available, conditions apply

## Packaging

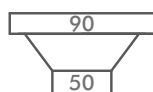
Carton Type	EPS protection & individual carton
Gross Weight	12.71Kg
Carton Size	850mm x 286mm x 513mm
Pack QTY	1

### SURFACE FINISH



Scotchbrite

### WASTE KIT



### MATERIAL



Stainless Steel

### INSTALLATION OPTIONS



Undermount



Inset



Flush-mount

### PROFILE

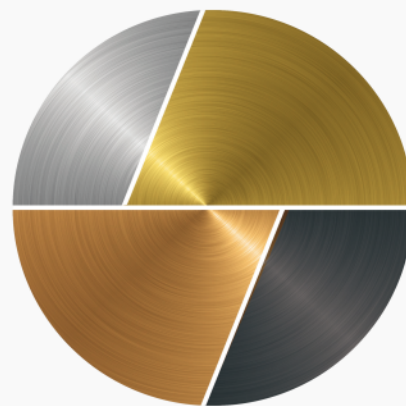


Horiz

Abey are Australia's leaders in sinkware, designing and manufacturing to the world's highest quality specifications as well as sourcing and bringing you Europe's very best, leading edge designs – practical, affordable, inspirational, stylish, timeless or cutting edge. When you buy an Abey stainless steel sink you receive the highest quality and a 25 year warranty. Abey and the manufacturer are continually seeking ways to improve the design specifications, aesthetic and production techniques of the products. As a result, alterations to the specifications and dimensions of the products and designs occur continually.

# PearlArc Technology

**ABEY** has launched the exciting new **ABEY** collection of sinks, taps and accessories. Utilizing the latest cathodic arc surface treatment technologies, these **ABEY** products will be the highlight of your kitchen space. Perfect for modern open-plan living spaces.



## **SHOT-PEEN SURFACE HARDENING**

Shot peening the stainless steel surface creates a harder more durable surface, that is both scratch-resistant and impact-resistant. The mixed material micro-beads are fired into the stainless steel surface causing plastic deformation and hence compressive stress in the material.



## **TITANIUM OXIDE COATING**

Commonly referred to as PVD, Titanium Oxide Coating is a vapour deposition technique where solid titanium metal is vaporized in a high vacuum environment and deposited on to the sink surface as a pure metal coating.

The process transfers the titanium at a molecule level providing an extremely hardwearing coloured layer.



## **NANO RESIN COATING**

Finally a nano-resin layer of hydrophobic active substance provides long lasting, ultra-thin protection and a durable easy to clean surface effect.