

# BTIPO8SLK5 & BTIPO8SRK5

80cm cabinet, double bowl with drainer sink

**BLANCO**



### Product Code

BTIPO8SLK5 – left hand bowl  
BTIPO8SRK5 – right hand bowl

### Inclusions

Pre-fitted Polyethylene Seal  
Pre-fitted Sink Clips

### Warranty

Lifetime warranty  
(Subject to conditions on warranty card)

### Features

### Benefits

**Made in Germany**

For purposes of strict quality control, all BLANCO sinks are made in Germany

**Lifetime Warranty**

Supporting BLANCO excellence in engineering

**18/10 Surgical Grade Stainless Steel**

Highest quality Stainless Steel provides a hygienic work surface for food preparation.

**Brushed Finish**

- Quality finish for optimal Performance.
- Easy maintenance.
- Maintains its lustrous appearance.

**Deep Profile Edge**

- Strong rigid work surface.
- Helps to prevent water escaping from the sink to your bench top.
- Strength and stability

**Raised tap pad**

Further elevates tap from water and helps to prevent grime build up at base of tap

**Hygienic extra flat rim**

Subtle styling with maximum convenience.

**Two Large 19lt Capacity Bowls**

Maximum bowl capacity easily accommodates large baking trays, pots and utensils.

**Practical drainer Design**

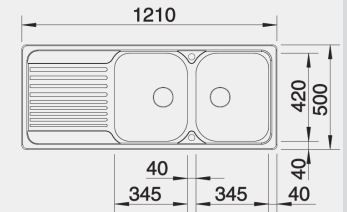
- Flat work Surface.
- No dirt or grime build up.
- No pooling of water during food preparation or draining dishes.

**Bacteria resistant Polyethylene Seal and Sink clips applied.**

- Eliminates the risk of water penetrating the cabinet below.
- Reduces installation time & costs.
- For a Quick & Easy installation.

## Specifications

80cm cabinet,  
double bowl with drainer sink



Product Code:	BTIPO8SLK5 – left hand bowl BTIPO8SRK5 – right hand bowl
Dimensions:	1210 x 500mm
Engineered:	18/10 Surgical Grade Stainless Steel
Bowl Depths:	170mm
Bowl Sizes:	345mm x 420mm
Cut-out Size:	1192 x 483 (15mm radius corners)
Standard Inclusions:	Designer Waste Polyethylene Seal Sink Clips

### Optional Accessories:

Stainless Steel Crockery Basket (BUCRBSS)  
Cutting Board (PLUGCB)  
Plastic Drainer (MESDRAINING)