

# AND340340IFANK5



**BLANCO**



**Model Code**  
AND340340IFANK5

**Description**  
Double bowl inset or flushmount with overflow and tap ledge

**Warranty**  
30 Year Warranty

## Features

## Benefits

### Engineered in Germany

Over 90 years of Stainless Steel know-how make Blanco one of the world leaders in sink manufacturing, which translates to superior products for your home.

### Inset flushmount installation

This elegant IF flat rim not only has an appealing flush fit but it makes it much easier to clean around the sink.

### 18/10 Surgical Grade Stainless Steel

Engineered from surgical grade stainless steel and with Blanco's satin finish, this sink is the ultimate food preparation area.

### 25L capacity bowls

Accommodates the largest of baking trays, woks and other bulky kitchen utensils.

### Tight radius corners

The small radius maximises useable space in the bowl to allow for larger pots and pans. Also allows for easy cleaning.

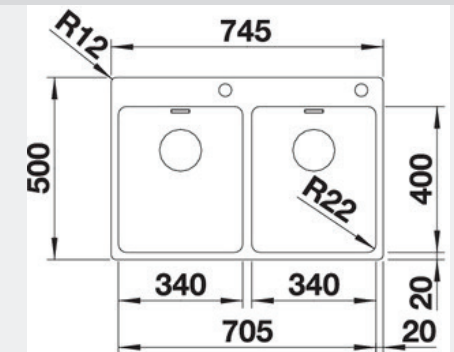
### Tap ledge

Tap ledge supplied allowing your tap and pop up waste to integrate beautifully with the sink.

### Integrated overflow - Plumbing kit supplied

No overflowing of the main bowl, prevents damage to the kitchen.

## Specifications



Method of Installation:	Inset/flushmount
Cabinet Size:	80cm
Overall Dimensions:	745w X 500d x 190/190h mm
Inset Cut-out:	735w x 490d mm (refer to CAD drawing on the website for corner radii)
Flushmount Cut-out	747w x 502d mm (refer to CAD drawing on the website for corner radii)
Bowl Depth:	190/190mm
Both Bowl Capacities:	25 Litres
Standard Inclusions:	Designer pop up waste and integrated Overflow
	low
Optional Accessories:	ANDCUTGCB, BDRAINP, ANDDRAINSS, BUCRBSS, ANDCOLSS, BWCB, CAPFLOW
Mounting hole:	Ø35 mm tap hole required
Warranty:	30 years

Note: Measurements are within 2 - 3mm of factory tolerance. It is advisable to check dimensions of physical product when measuring for installations and before doing any cut outs.

\*Due to continual product development the information provided is not final and may be