

MEDIAN6SLIF/MEDIAN6SRIF

Stainless Steel 1 1/4 Bowl Sink With Drainer

**BLANCO**

Model Code
MEDIAN6SLIF
MEDIAN6SRIF

Description

Double bowl inset/flushmount with drainer

Inclusions

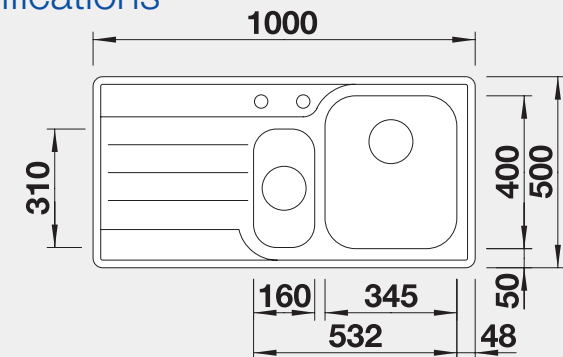
Chrome pop up designer waste
Integrated overflow in one bowl

Warranty

30 year warranty



Specifications



Features	Benefits
Engineered in Germany	Over 85 years of Stainless Steel know-how make Blanco one of the world leaders in sink manufacturing, which translates to superior products for your home.
18/10 Surgical Grade Stainless Steel	Engineered from surgical grade stainless steel and finished with Blanco's satin polish, this sink is an ultimate food preparation area.
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.
Large 25L capacity main bowl	Accommodates the largest of baking trays, woks and other bulky kitchen utensils.
All in one: 1 1/4 bowl and drainer tray sink	Ideal for kitchens with limited space
Raised Tap Landing	Further elevates tap from water and helps to prevent grime build up at base of tap.
Integrated overflow – Plumbing kit supplied	No overfilling of the main bowl, prevents damage to the kitchen.

Method of Installation:	Inset/Flushmount
Cabinet Size:	60cm
Overall Dimensions:	1000w x 500d x 190/130h mm
Inset Cut-out::	976w x 476d mm (refer to CAD drawing on the website for corner radii)
Inset Flushmount Cut Out:	1002w x 502d mm (refer to CAD drawing on the website for corner radii)
Main Bowl Capacity:	25 Litres
Secondary Bowl Capacity:	6 Litres
Standard Inclusions:	Designer wastes and integrated overflow
Tap Hole Supplied:	Yes
Optional Accessories:	MEDGCBL, MEDGCBR, MESDRAING, BUCRBSS, MESCOLSS, MESCOLG
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 subject to change