

LG861S-2

Sink material Stainless steel
Sink type Welded

No. of bowls 1
Drainer Left

EAN code 8017709198510



Aesthetics



Aesthetics Universal Building in type Ultra-low profile

SeriesAlbaLogoEmbossedColourStainless steelTap hole / precut tap1 Tap hole

Finishing Brushed hole

60 cm

	Bowl type	Bowl thickness (mm)	Bowl dimensions, WxDxH (mm)	Bowl depth (mm)	Radius corner right bowl (mm)	Overflow	Strainer position	Strainer dimension
RH Bowl	Traditional	0.7	450 x 400 x 210	210	80	Yes, traditional	Side bowl	3.5"

Technical Features



Base unit size

Frame thickness 0,7 mm Tap hole 1
Frame depth (mm) 15 Tap hole diameter 35 mm

Dimensions of the 220x860x500 mm Drainer inclination 2 °

product WxDxH (mm) Gasket type Sealing paste

Cutout dimension (mm) 840 x 480 mm No. of clips 8

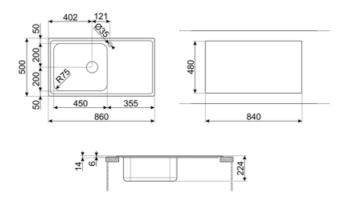
Cutout radius 10 mm Type of clips Standard Height from kitchen top 6 mm



Accessories Included

Accessories for installation

Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket





Compatible Accessories



KITFD050

Waste disposal 0,5 HP Motor: 1/2 horsepower Fits all sinks with 3 1/2" waste outlet



KITFD100

Waste disposal 1 HP Motor: 1 horsepower Fits all sinks with 3 1/2" waste outlet



STABMIX

Tap brace



KITFD075

Waste disposal 0,75 HP Motor: 3/4 horsepower Fits all sinks with 3 1/2" waste outlet



RND1V

Rondò waste kit 1 bowl with standard overflow



Symbols glossary



Cupboard width required for sink installation



Sink depth - depending on the model, the depth can be from 13 to 24.5



Ultra-low profile: Installation of product with flat edge - height of 1 mm.



Benefit

One bowl

A single bowl for greater adaptability, capacity and space optimisation

Drainer

The drainer provides a convenient space for dishes, cutlery, and kitchen utensils to dry naturally by allowing excess water to flow directly into the sink.

Tap hole

The sink offers the option of pre-cut tap holes, allowing for direct tap installation and creating a more spacious, streamlined surface.