VSGX860MN

Sink material	Composite
Type	Composite bowl
No. of bowls	1
EAN code	8017709311735



Aesthetics

Aesthetic	Universale	**Logo**	Applied
Colour	Black	**Alternative colours available**	Cemento / Concrete
Series	Quadra		
Building in type	Standard	**Tap hole / precut tap hole**	Prepared

	Bowl type RH	Bowl dimensions, WxDxH (mm)	Bowl depth (mm)	Radius corner right bowl (mm)	Overflow	Strainer position	Strainer dimension
RH Bowl	Minimum radius	796 x 386 x 200	200	6	Yes, flush fitted	Wall position	3.5"

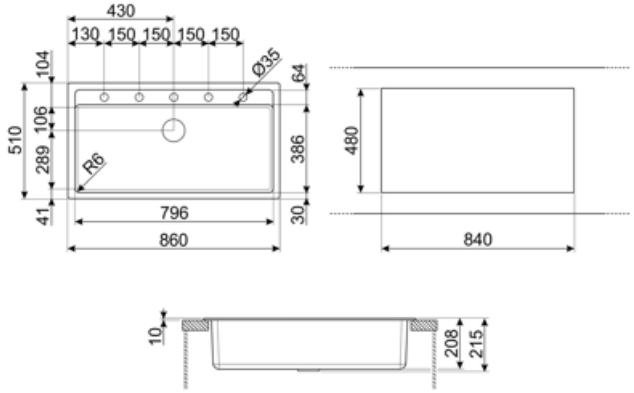
Technical Features

Characteristics composite material	Antibacterial, Easy to clean, Anti-scratch , Termal schock resistant, High temperatures resistant, Impact resistant, UV Resistant	**Base unit size**	90 cm
		Tap hole	1
		Tap hole diameter	35 mm
		No. of clips	8
		Type of clips	Standard
Frame depth (mm)	5		
Dimensions of the product (mm)	200x860x510 mm		

Cutout dimension topmount (mm)	840 x 480 mm
Height from kitchen top	10 mm

Accessories included

Accessories for installation	Strainer, Savespace siphon with dishwasher outlet connection, Fixing clips	**Black matt standard waste kit and rectangular overflow**	Yes
Colander	Yes	**Black HPL chopping board**	Yes



Compatible Accessories



KITDSQ

Soap dispenser chrome finishing with square knob 40x40 mm



KITFD050

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



KITFD075

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



KITFD100

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

Alternative products



VSGX860CT

Colour: Cement / Concrete

Symbols glossary



Antibacterial



Antiscratch



Cupboard width required for sink installation.



Sink depth - depending on the model, the depth can be from13 to 24,5.



Standard installation: Traditional installation in tabletop, suitable for any kitchen sets.



Easy to clean



High temperatures resistant



Impact resistant



Termal schock resistant



UV protection, does not fade over time.