VZ3434N

Sink material	Composite
Type	Composite sink
No. of bowls	2
EAN code	8017709213565



Aesthetics

Aesthetic	Universale	**Logo**	Applied/on overflow
Colour	Black	**Alternative colours available**	White, Cream, Beige, Cemento / Concrete, EXTRA White, EXTRA Black
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 LH bowl	Strainer position	Strainer dimension
RH Bowl	Minimum radius	343 x 395 x 210	210	5		Wall position	3.5"
LH Bowl	Minimum radius	343 x 395 x 210	210	5	Yes, traditional	Side bowl	3.5"

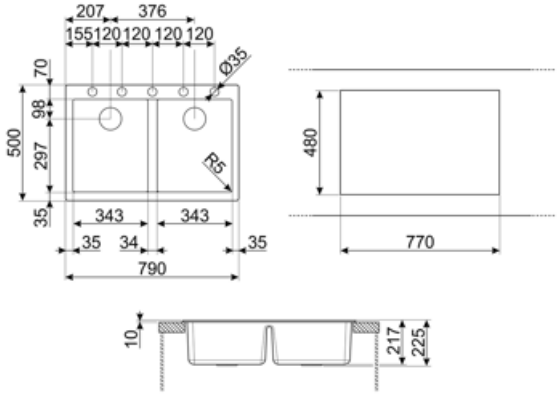
Technical Features

Characteristics composite material	Antibacterial, Easy to clean, Anti-scratch , Termal schock resistant, High temperatures resistant, Impact resistant, UV Resistant	**Base unit size**	80 cm
		Tap hole	1
		Tap hole diameter	35 mm
		Dividing wall width	34 mm
		No. of clips	4
Frame depth (mm)	10	**Type of clips**	Standard

Dimensions of the product (mm)	210x790x500 mm
Cutout dimension topmount (mm)	770 X 480 mm
Undermount cutout radius	10 mm
Height from kitchen top	10 mm

Accessories included

Accessories for installation	Strainer, Savespace siphon with dishwasher outlet connection, Fixing clips



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

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.


Termal schock resistant


High temperatures resistant


Impact resistant


Easy to clean



UV protection, does not fade over time.