ELEMENTS IGNEOUS/GRANITE INSET SINK ELE1051AS/





Size: 1000 x 500 mm

Elements combines style with functionality; its recessed drainer ensures water spillage is kept to a minimum, while its large square look bowls add contemporary design to your kitchen style.

- Igneous granite
- Reversible drainer
- Waste kit included
- 25 year warranty

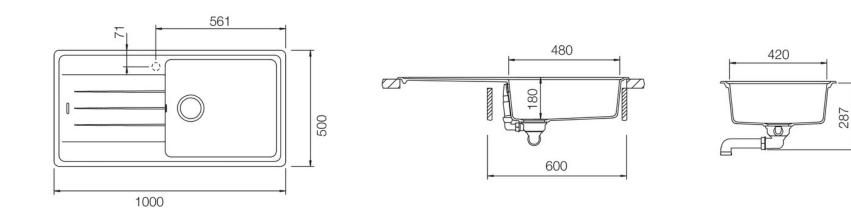
Material	Igneous/Granite
Material Gauge	-
Material Finish Bowl	-
Material Finish Drainer	-
Drainer Position	Reversible
Overall Length (mm)	1000
Overall Width (mm)	500
Main Bowl Length (mm)	480
Main Bowl Width (mm)	420
Main Bowl Depth (mm)	180
Second Bowl Length (mm)	-
Second Bowl Width (mm)	-
Second Bowl Depth (mm)	-
Tap hole Size (mm)	-
Waste Size (mm)	1 x 89
Waste Kit:	Included with sink (1 x 89mm BSW & overflow kit)
Min. Base Unit (mm)	600
Cutout Size Length (mm)	980
Cutout Size Width (mm)	480
Warranty (years)	25
Product Code	ELE1051AS/
Barcode	5015834051161

Date of download: February 20, 2021

AGA Rangemaster continuously seeks improvements in specification, design and production of products and thus, alterations take place periodically. Whilst every effort is made to produce up to date resources, the information included here is intended as a guide. Always refer to the installation instructions when fitting, installation work should be completed by a professional tradesman.

ELEMENTS IGNEOUS/GRANITE INSET SINK ELE1051AS/

Technical Drawing

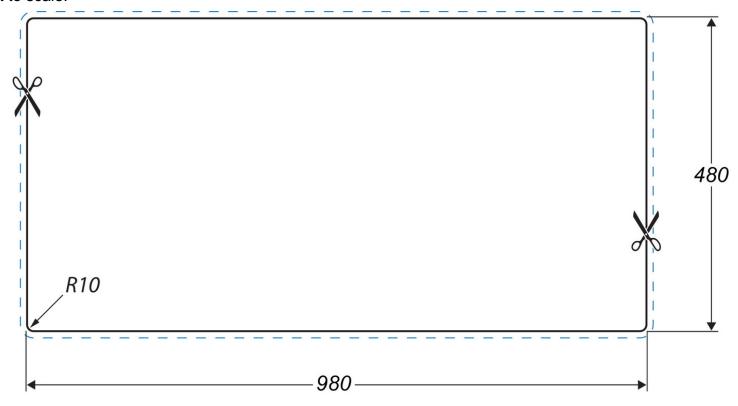


Date of download: February 20, 2021

AGA Rangemaster continuously seeks improvements in specification, design and production of products and thus, alterations take place periodically. Whilst every effort is made to produce up to date resources, the information included here is intended as a guide. Always refer to the installation instructions when fitting, installation work should be completed by a professional tradesman.

ELEMENTS IGNEOUS/GRANITE INSET SINK ELE1051AS/

Cut Out Template
Dimensions in mm. Not to scale.



Date of download: February 20, 2021

AGA Rangemaster continuously seeks improvements in specification, design and production of products and thus, alterations take place periodically. Whilst every effort is made to produce up to date resources, the information included here is intended as a guide. Always refer to the installation instructions when fitting, installation work should be completed by a professional tradesman.