

SI2641DAU

60CM CLASSIC INDUCTION COOKTOP - ECO POWER

MADE IN ITALY

Since 1948



ECO POWER

This 60cm induction cooktop offers a perfect reduced current option for replacing an existing gas or ceramic cooktop. Offering energy efficient induction cooking, this 15A and 2.8kW rated induction cooktop provides a cost effective installation that potentially uses existing wiring.

TOUCH CONTROLS

For precise cooking, the zones are operated by a touch control with plus (+) and minus (-) keys to easily adjust the power levels.



COOKTOP FEATURES

EAN	8017709341985
Dimensions	600mmW x 510mmD x 56mmH
Finish	Black ceramic
Installation	Topmount/fully flushed
Cutout	555-560W x 478-482mmD (refer to technical drawing)
Capacity	4 zones Front left: 21.0 x 21.0cm 1500W Boost 2000W Rear left: 15.0 x 15.0cm 1200W Boost 1600W Rear right: 21.0 x 21.0 cm 1500W Boost 2000W Front right: 15.0 x 15.0 cm 1200W Boost 1600W
Timer	End of cooking acoustic alarm Residual time indicator 4 x timers
Controls	Touch control 9 power levels + Boost
Safety	Pan detection Automatic cutoff Residual heat indicator Control lock
Power	220-240V, 50/60Hz 2800W 15A Connection
Pan size	Automatic pan size recognition (minimum 9cm)
Warranty	Two years parts and labour

BOOST FUNCTION

Boost provides an additional surge of power for even more intense heat and is ideal for heating large quantities of water rapidly.

TIMER FUNCTION

The timer function can be used as a switch off timer for all zones each zone to ensure economic power usage. The timer can be set between 1 - 99 minutes.

RESIDUAL HEAT INDICATOR

If the induction cooktop surface is still hot a [H] is indicated on the control panel. Once the temperature falls to a safe level the indicator will go out and the cooktop can be easily cleaned.

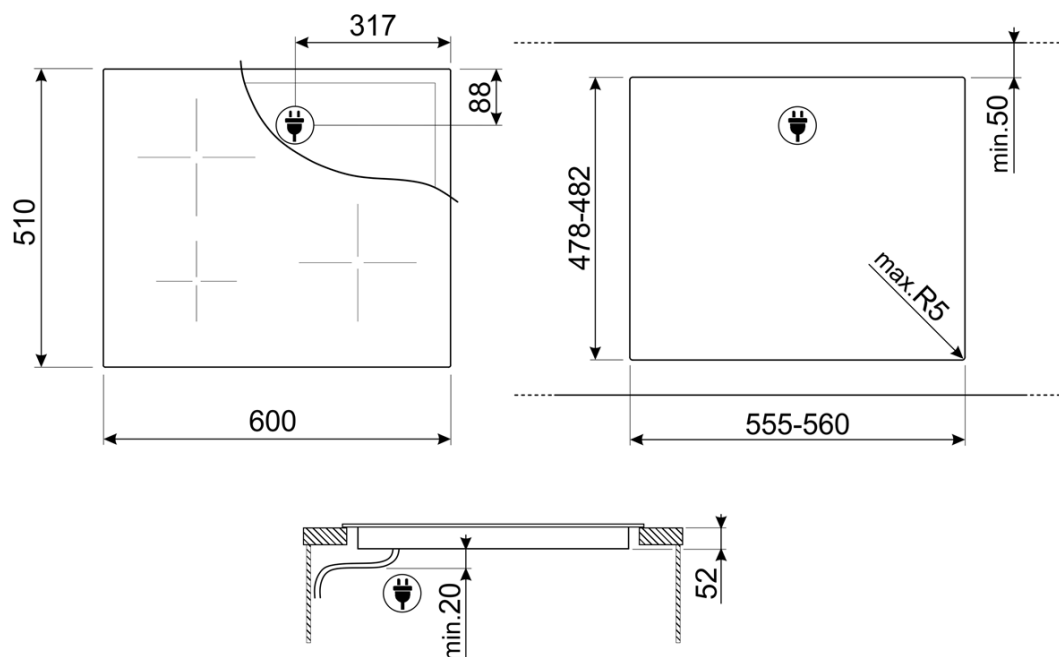
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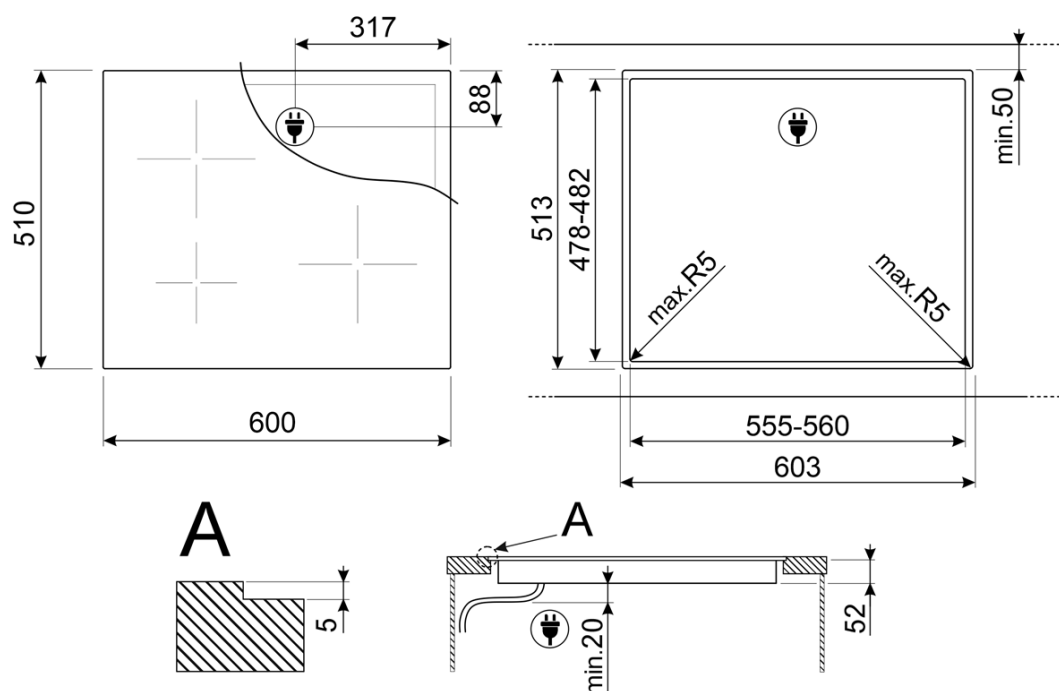
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TOP MOUNT:



FLUSH MOUNT:



PLEASE NOTE: drawings are not to scale. They are to assist only.

WARNING: technical specifications and product sizes can be varied by the manufacturer without notice.

Cutouts for appliances should only be by physical product measurements. The above information is indicative only.