SKSIT3611GE
36-inch Flex Induction Cooktop

SKS



Powerful Center Element
With 7,000 watts of power, the 11-inch dual center element is the most powerful center induction element in the industry*. This element can boil one quart of water in about a minute.

Two Flex Cooking Zones
From a small pan to a large griddle, each Flex Cooking Zone combines elements to accommodate different sizes and shapes of cookware. Each zone provides up to 3,700 watts of power.

Cookware Compatibility Indicator
Quickly shows which pots and pans are induction-ready.

LCD Touch Control
7-inch color LCD touch control allows for easy interface and use. The seamlessly integrated display is also easy to clean.

Wi-Fi Enabled For Smart Control
The innovative Wi-Fi feature, powered by ThinQ® Technology, brings modern convenience to the kitchen. Monitor the on/off status of the cooktop elements from a mobile device using the ThinQ® app. When combined with a SKS Hood, ThinQ® Technology lets the cooktop and hood communicate with each other so the elements and fans are synchronized.

Innovation

Wi-Fi Enabled for ThinQ® Monitoring with iPhone / Android App	Yes
Remote Monitoring	Yes
Combine Flex Cooking Zones Into One Large Zone	Yes

Cooktop Features

Frameless Design	Yes
Cooktop Surface	Clear Glass, Black Print
Number of Elements	5
Control Type	Touch Controls
Display	7" TFT LCD
Control Lock	Yes
Hot Surface Indicator	Yes
Element Size (inches)	
Front (Left & Right)	8 1/2 x 7 1/8
Rear (Left & Right)	8 1/2 x 7 1/8
Flex Zone (Left & Right)	8 1/2 x 14 3/16
Dual Zone Center	11 / 7
Pan Sensor	Yes
Cookware Compatibility Indicator	Yes

Cooktop Performance

Front (Left & Right) / Boost	1,850 / 3,700 W
Rear (Left & Right) / Boost	1,850 / 3,700 W
Flex Zone (Left & Right) / Boost	3,300 / 3,700 W
Dual Zone Center / Boost	3,700 / 7,000 W

*Among leading brand 36" induction cooktops when pots over 9" are used.

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Technical Specs

ENERGY STAR® Certified	Yes
Energy Source	Electric
Watts	11,100 / 9,000 W (240 / 208V)
Required Power Supply	240 / 208V, 60 Hz, 50 Amp
Plug Type	No Plug
Conduit	64 1/8" Flexible 3-Wire

Dimensions and Weight

Overall Width (inches)	36 5/8 (930 mm)
Overall Height (inches)	4 1/8" (105 mm)
Overall Depth (inches)	21 1/16" (535 mm)
Net Weight (approx.)	48.7 lbs. (22.1 kg)
Shipping Weight (approx.)	56.7 lbs. (25.7 kg)

Warranty Summary*

Limited Warranty, Parts & Labor	3 Years

UPC Code

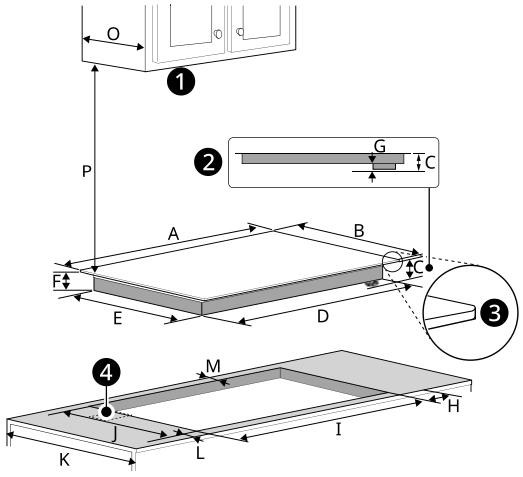
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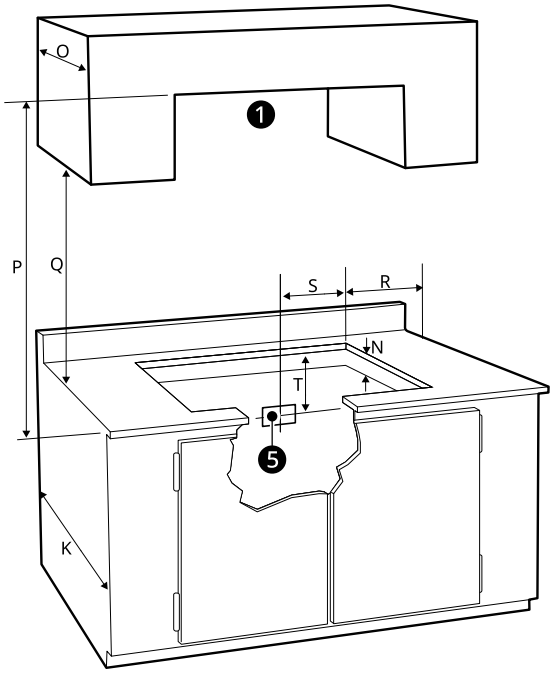
*These warranties give you specific legal rights and you may have other rights that vary from state to state. For complete warranty details, refer to your Use & Care manual.

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Standard Installation





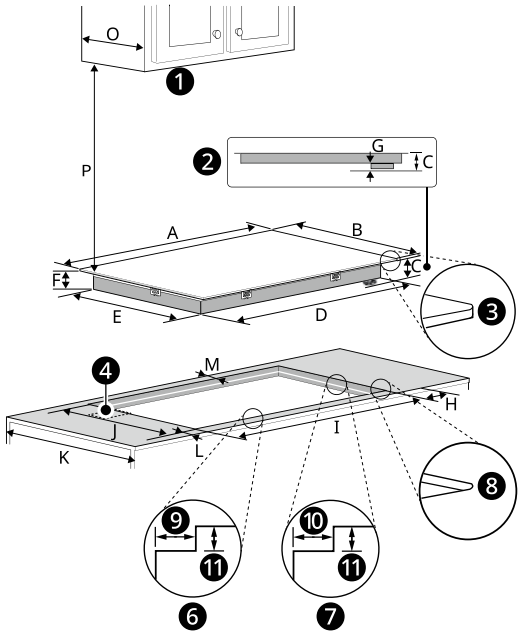
1. Do not obstruct these areas.
2. Right side
3. Radius: 3/8" (10 mm)
4. 4" x 8" (102 mm x 203 mm) opening to route armored cable if panel is present.
5. Approximate location of junction box

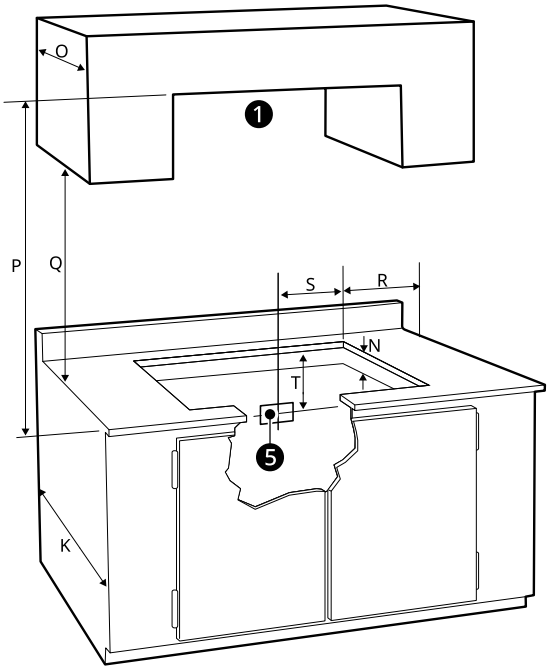
-	Dimension/Clearance	36" Cooktop
A	Width of upper plate	36 5/8" (930 mm)
B	Depth of upper plate	21 1/16" (535 mm)
C	Distance from bottom of upper plate to bottom of conduit	3 15/16" (101 mm)
D	Width of cooktop base	33 1/2" (851 mm)
E	Depth of cooktop base	18 13/16" (477 mm)
F	Distance from bottom of upper plate to bottom of cooktop base	2 1/2" (64 mm)
G	Height of conduit	1 7/16" (37 mm)
H	Distance from side edge of cutout to side of counter	1 1/8" (28 mm)
I	Width of cutout	≥ 33 7/8" (860 mm) ≤ 33 15/16" (863 mm)
J	Depth of cutout	≥ 19 1/8" (486 mm) ≤ 19 3/16" (488 mm)
K	Depth of bottom cabinets	23 3/8" (593 mm)
L	Distance from front of counter to front edge of cutout	≥ 2 3/16" (55 mm)
M	Distance from rear edge of cutout to nearest combustible surface	≥ 2 1/16" (52 mm)
N	Height below cutout (Empty space is needed underneath the cooktop for optimum performance.)	≥ 5 7/8" (149 mm)
O	Depth of overhead cabinets	≤ 13" (330 mm)
P	Clearance from top of cooking surface to bottom of overhead cabinets	≤ 30" (762 mm)
Q	Clearance from countertop to bottom of adjacent cabinets	≥ 18" (457 mm)
R	Distance from edge of cooktop to nearest combustible wall (either side of unit)	≥ 2" (50 mm)
S	Junction box (approximate location)	10" (254 mm)
T	Junction box (approximate location)	12" (305 mm)

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Flush Installation





1. Do not obstruct these areas.
2. Right side
3. Radius: 3/8" (10 mm)
4. 4" x 8" (102 mm x 203 mm) opening to route armored cable if panel is present.
5. Approximate location of junction box
6. Front and Back Side
7. Right and Left Side
8. Radius: 1/2" (13 mm)
9. 3/4" (19 mm)
10. 1 1/4" (32 mm)
11. 1/4" (7 mm)

-	Dimension/Clearance	36" Cooktop
A	Width of upper plate	36 5/8" (930 mm)
B	Depth of upper plate	21 1/16" (535 mm)
C	Distance from bottom of upper plate to bottom of terminal block enclosure	3 15/16" (101 mm)
D	Width of cooktop base	33 1/2" (851 mm)
E	Depth of cooktop base	18 13/16" (477 mm)
F	Distance from bottom of upper plate to bottom of cooktop base	2 1/2" (64 mm)
G	Height of terminal block enclosure	1 7/16" (37 mm)
H	Distance from side edge of cutout to side of counter	1 1/8" (28 mm)
I	Width of cutout	≥ 36 7/8" (936 mm) ≤ 37" (939 mm)
J	Depth of cutout	≥ 21 5/16" (541 mm) ≤ 21 7/16" (544 mm)
K	Depth of bottom cabinets	23 3/8" (593 mm)
L	Distance from front of counter to front edge of cutout	≥ 1 7/16" (36 mm)
M	Distance from rear edge of cutout to nearest combustible surface	≥ 1 5/16" (33 mm)
N	Height below cutout (Empty space is needed underneath the cooktop for optimum performance.)	≥ 6" (153 mm)
O	Depth of overhead cabinets	≤ 13" (330 mm)
P	Clearance from top of cooking surface to bottom of overhead cabinets	≤ 30" (762 mm)
Q	Clearance from countertop to bottom of adjacent cabinets	≥ 18" (457 mm)
R	Distance from edge of cooktop to nearest combustible wall (either side of unit)	≥ 2" (50 mm)
S	Junction box (approximate location)	10" (254 mm)
T	Junction box (approximate location)	12" (305 mm)

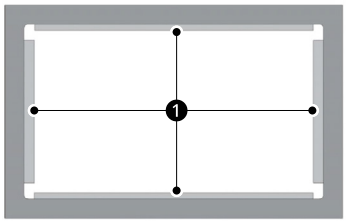
Cleat Option

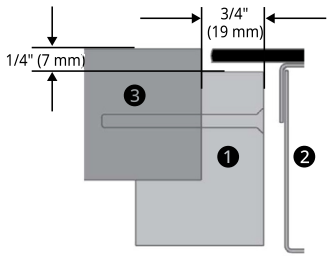
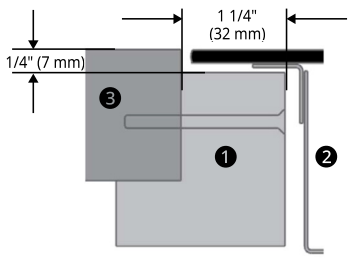
For this installation, the countertop cut-out will be the same size as the outer edge of the cooktop glass.

Attach L-shaped support cleats ❶ to the perimeter of the countertop cut-out.

The top edge of the cleat will be attached 1/4" (7 mm) below the surface of the countertop.

Refer to the illustration below. Attach the cleats to the countertop. Consult a countertop supplier for proper methods of attachment.



L-shaped Cleat (Front and Back)	L-shaped Cleat (Right and Left)
	

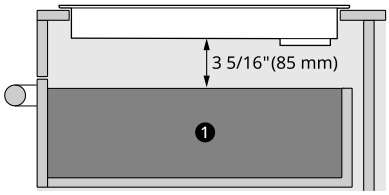
❶ L-Shaped Support Cleat

❷ Cooktop

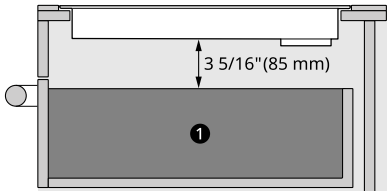
❸ Counter Top

RECOMMENDED SPACING BETWEEN COOKTOP AND DRAWER

⚠ **CAUTION:** It is very important to keep 3 5/16" (85 mm) distance between the cooktop and a drawer or oven underneath it. ❶



Standard



Flush

Notes

A 3-wire or 4-wire single-phase 120/240 or 120/208 Volt, 60 Hz AC-only electrical supply is required on a separate circuit fused on both sides of the line (time-delay fuse or circuit breaker is recommended). DO NOT fuse neutral. The fuse size must not exceed the circuit rating of the appliance specified on the nameplate.

Minimum distance between cooktop and overhead cabinetry is 30" (762 mm) for a 36" cooktop.

Make sure the cabinets and wall coverings around the cooktop can withstand the temperatures (up to 93°C [200 °F]) generated by the cooktop.

Allow 2" (50 mm) below the armored cable opening to clear the electric cable and allow space for installation of the junction box on the wall at the back of the cooktop.

Thickness of glass: 3/16" (4 mm)