



Gas Slide-In Cooktop

E36GC76GPS



Min-2-Max Burners®

With the widest range of BTU performance in the industry, these best-in-class dual-flame sealed burners offer unrivaled versatility—from a roaring 18,000-BTU boil to a gentle 450-BTU simmer.



Continuous Grates

Designed for cooking multiple dishes at varying temperatures on a single cooktop, continuous grates allow you to move even the heaviest pots and pans from burner to burner with the utmost ease.



Professional-Style Controls

Large 270 degree knobs give you precise control while cooking, so you get the results you want.



Flexible Burner Configuration

This cooktop offers a wide range of burner sizes giving you more flexibility so you can create a multi-course meal at once.

36" GAS SLIDE-IN COOKTOP

Configuration	6 Sealed Burners
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FEATURES

Formed Stainless Steel Platform	Yes
Professional-Style Controls	6
Min-2-Max Burners® (BTU)	2 (18,000 – 450)
Sealed Power Burner™ (BTU)	1 (14,000)
Sealed Burner (BTU)	1 (13,000)
Sealed Precision Burner™ (BTU)	1 (9,500) 1 (5,000 – 750)
Linear Flow Burner Valves	6
Electronic Pilotless Ignition	Yes
Continuous Grates	3
A.D.A. Compliant*	Yes

ACCESSORIES

Griddle	Included
Wok Ring	Included
Simmer Plate	Included
9" Stainless Steel Backguard – PN# 903048-9010	Optional
Black Knobs Kit – PN# 903049-9120	Optional
Depth Adjustment Filler Kit** – PN# 903051-9010	Optional

SPECIFICATIONS

Product Dimensions –	
Width	35-7/8"
Depth	25"
Height	7-3/4"
Gas Inlet/Power Supply Location	Right Rear
LP Gas Conversion Kit	Included
Voltage Rating	120V/60Hz/15A
Connected Load (kW Rating) @ 120 Volts†	0.12
Electrical Cable	Included
Approved for Single Oven Combination Installation***	No
Shipping Weight (Approx.)	120 Lbs.

*When properly installed, meets the appliance standards in the Americans with Disabilities Act and the Architectural Barriers Act Accessibility Guidelines as published by the United States Access Board on June 23, 2004, as amended August 5, 2005.

**When replacing an existing cooktop with countertop cutout deeper than 7-1/4" and less than 8-1/2", order free Depth Adjustment Filler Kit.

†For use on adequately wired 120V, dedicated circuit having 2-wire service with a separate ground wire. Appliance must be grounded for safe operation.

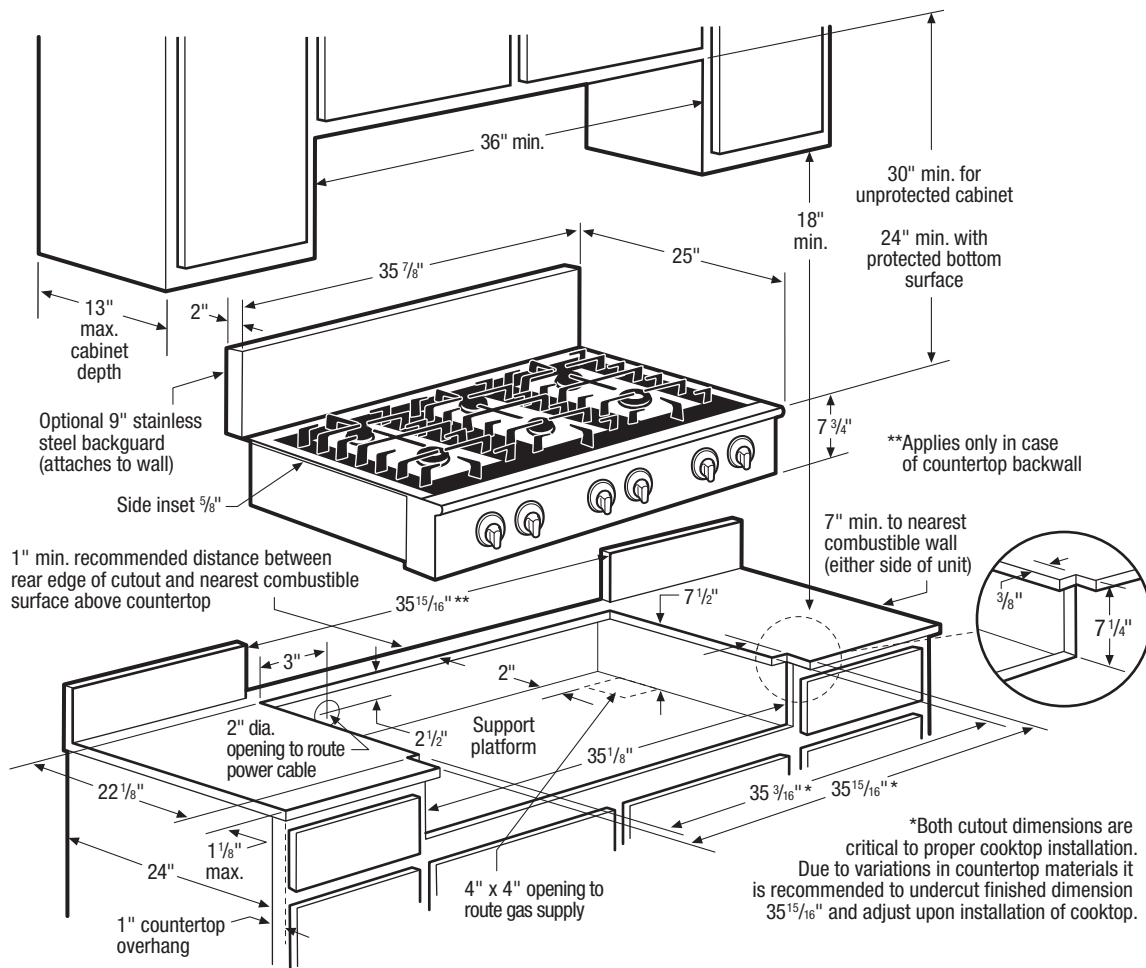
***Not approved to be used over any Electrolux ICON® Single Wall Oven.

NOTE: Always consult local and national electric and gas codes. Refer to Product Installation Guide for detailed installation instructions on the web at electroluxicon.com.

Specifications subject to change.

Gas Slide-In Cooktop

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36" Gas Slide-In Cooktop Specifications

- Product Weight – 115 Lbs.
- Voltage Rating – 120V/ 60Hz/ 15 Amp
- Connected Load (kW Rating) @ 120 Volts = 0.12kW (For use on adequately wired 120V, dedicated circuit having 2-wire service with a separate ground wire. Appliance must be grounded for safe operation.)
- Amps @ 120 Volts = 0.008 Amps
- Always consult local and national electric and gas codes.
- Cooktop ships with 3/4" factory regulator.
- LP Gas conversion kit supplied.
- Plan installation to have electrical connection, gas shutoff valve, and pressure regulator accessible from front of cabinet. Locate 120V grounded outlet in a 4"W x 5"H area on rear wall, 16" above floor, aligned center with cooktop.
- Cabinet and/or countertop must completely enclose recessed portion of cooktop. Respect cutout dimensions and clearances and ensure that all contact surfaces are solid and level.
- Overhead cabinetry should not exceed a 13" maximum depth.
- Allow 30" minimum clearance between top of cooktop and bottom of unprotected wood or metal overhead cabinetry.
- Absolute minimum horizontal distance between overhead cabinets installed to either side of appliance must be no less than maximum width of appliance.
- Allow 24" minimum clearance when bottom of wood or metal overhead cabinet is protected by not less than 1/8" flame-retardant millboard covered with not less than No.28 MSG sheet steel, 0.015" stainless steel, 0.024" aluminum or 0.020" copper.

- Allow 1" minimum clearance between rear edge of cooktop and nearest combustible surface above countertop. If required clearance can not be maintained, then optional stainless steel backguard or noncombustible backguard material must be used – otherwise installation will require custom cabinet and countertop dimensions.
- Allow 7" minimum clearance from edge of cooktop to nearest combustible wall on either side of unit.
- It is recommended that drawers not be used beneath cooktop.
- To reduce risk of fire when using overhead cabinetry, install vent hood that projects horizontally a recommended minimum of 7" beyond bottom of cabinets.
- Gas Slide-In Cooktop model E36GC76GPS is NOT approved to be used over any Electrolux ICON® Single Wall Oven.

Note: For planning purposes only. Refer to Product Installation Guide on the web at electroluxicon.com for detailed instructions.

Optional Accessories

- When replacing an existing cooktop with countertop cutout deeper than 7-1/4" and less than 8-1/2", order free Depth Adjustment Filler Kit – (PN# 903051-9010).
- 9" Stainless Steel Backguard – (PN# 903048-9010).
- Black Knobs Kit – (PN# 903049-9120).

Electrolux Major Appliances, N.A.

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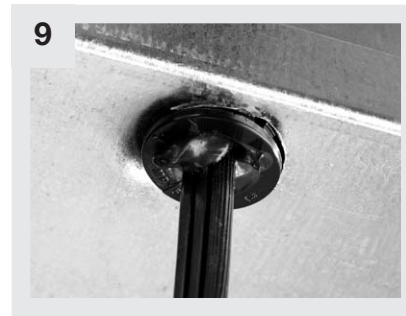
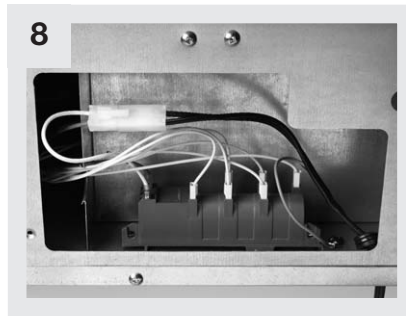
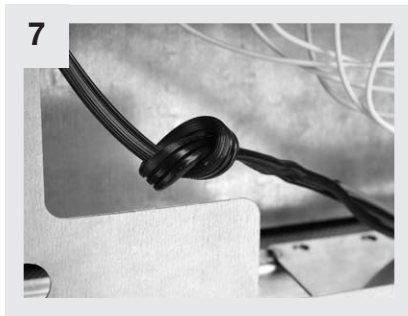
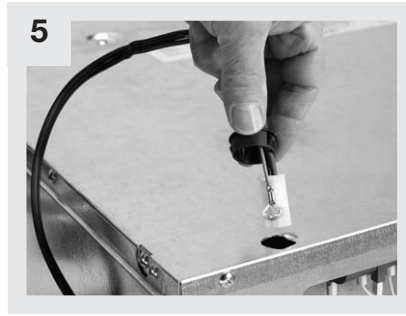
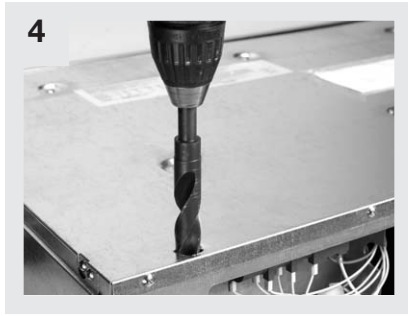
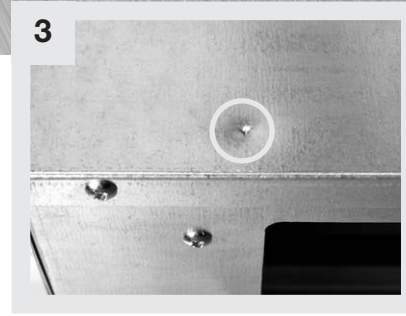
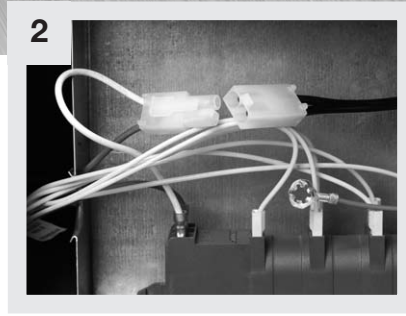
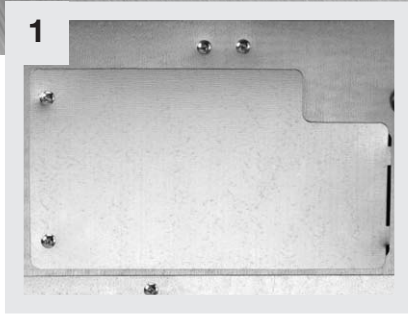
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High standards of quality at Electrolux Home Products, Inc. mean we are constantly working to improve our products. We reserve the right to change specifications or discontinue models without notice.

30" & 36" Gas Slide-In Cooktop Power Cord Relocation Instructions



To install an Electrolux ICON® Gas Slide-In Cooktop in combination with an Electrolux ICON® Downdraft Vent, cooktop power cord **MUST** be relocated to underside of unit. Gas Slide-In Cooktops requiring this procedure are: E30GC74GPS, E36GC75DSS, E36GC75ESS, E36GC75GSS, E36GC76EPS and E36GC76GPS.

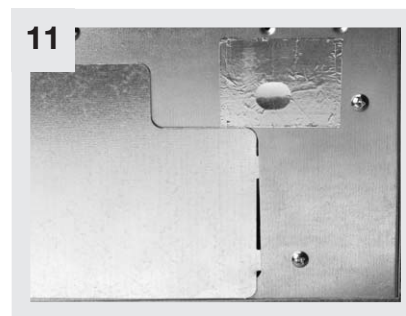
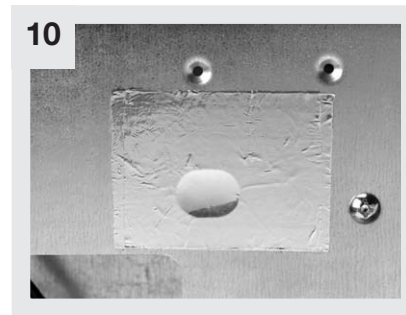
Please have qualified electrician perform following rewiring procedure in accordance with local and national electric codes.

Tools & Materials:

Phillips-Head Screwdriver, Hammer, Awl or Punch, Drill with 3/4" drill bit, 2-Plastic Inserts (73209-2470), Silicone Caulk and Aluminum Tape.

Procedure:

1. Remove electrical access panel from rear of cooktop.
2. Disconnect power cord and ground wires, then remove from cooktop.
3. Locate area for new hole to be drilled, 1/2" in from back edge on underside of cooktop, then mark hole location using an awl or punch.
4. Use 3/4" drill bit to drill new hole completely through.
5. Route power cord wires through hole.
6. Place plastic inserts in upper and lower drilled holes to protect cord.
7. Knot power cord to secure into place.
8. Reconnect power cord and ground wires.
9. Fill remaining hole surrounding power cord with silicone caulk.
10. Cover both sides of original hole with two layers of aluminum tape.
11. Screw electrical access panel back in place.



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