





<u>Step</u>	<u>Task to be completed</u>	<u>Materials / Equipment Needed</u>
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The GOLI CTL Burner has been designed to replace your stove's electric coil burner. GOLI CTL Burner is a universal fit burner replacement on electric ranges, stoves and cooktops made by most manufacturers.

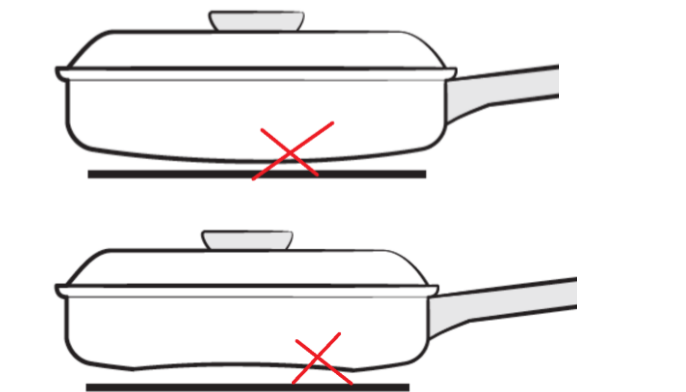
Installation

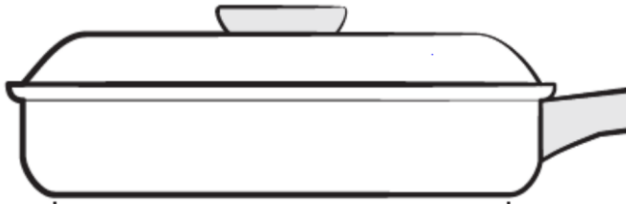
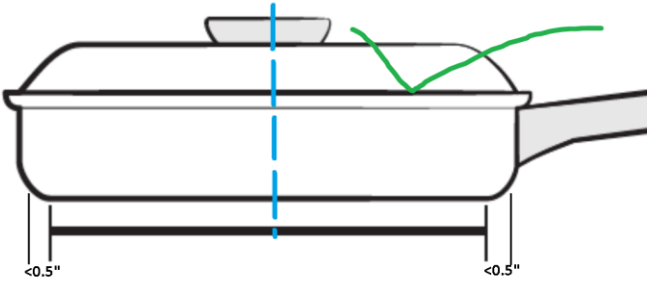
youtube.com/watch?v=8YW0qUhJv2E

1	<p>Ensure that all stove/element dials are in the OFF position and that all coil elements are cool enough to touch. Remove the existing burner following the instructions in your stove/cooktop manual. (This usually involves lifting the coil and the drip pan and pulling them out of the stovetop plug.) Repeat this for other coil burners.</p>	 <p>A close-up photograph showing a person's hands lifting a metal burner assembly from a stove's burner opening. The burner is being held above a drip pan. The text 'GOLI CTL Stove Burner Installation' is overlaid at the top of the image.</p>
2	<p>Remove the existing burner from the drip pan and place a GOLI CTL burner in the drip pan. Check to make sure that GOLI CTL burner fits snugly and should not wobble inside the drip pan.</p>	 <p>A close-up photograph showing a person's hands placing a GOLI CTL burner into a drip pan. The burner is being held above the drip pan. The text 'GOLI CTL Stove Burner Installation' is overlaid at the top of the image.</p>
3	<p>Plug GOLI CTL burner with the drip pan into its size appropriate hole on the stovetop, i.e. 8" GOLI CTL burner with the large drip pan for the large hole and 6" GOLI CTL burner with the small drip pan for the small hole on the cooktop.</p>	 <p>A close-up photograph showing a person's hands placing a GOLI CTL burner into a drip pan. The burner is being held above the drip pan. The text 'GOLI CTL Stove Burner Installation' is overlaid at the top of the image.</p>

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4	<p>If GOLI CTL burner does not sit in the drip pan well, the user may bend the burner's prongs up or down, as shown in the pictures on the right and YouTube videos, to stabilize the burner.</p> <p><u>bend up prongs</u> <u>youtube.com/watch?v=0T6kH9-zjql</u></p> <p><u>bend down prongs</u> <u>youtube.com/watch?v=s37GxBFF13A</u></p>	


Tips for Maximizing Cooking Performance and Saving Energy


1	<p>Use Cookware with Flat Bottoms</p> <p>Flat bottom cookware provides a better contact with the heat source. The heat is transferred quickly and efficiently to the cookware.</p>	
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2	<p>Use Lids Where Possible</p> <p>Tight fitting lids placed on the cookware can reduce heat loss and shorten cooking time</p>	
3	<p>Match Cookware to Burner Surface</p> <p>The cookware bottom should be equal or less than 1" larger than the burner surface.</p> <p>For each cooking, make sure the center of cookware matches the center of the burner.</p>	

Compatibility

GOLI CTL Burner will not fit, if

1	<p>The Oven Vent (typically located below the rear-left or rear-right burner) is 0.5" higher than the center hole of the drip pan.</p> <p>Note: please contact GOLI Electric Inc. for a solution.</p>	
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2	The original coil burner has excessively longer prongs, 0.5" longer than prongs of a regular coil burner.	

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 [youtube.com/channel/UCqSNOeOIRi_gcdVD6_y8_Jw](https://www.youtube.com/channel/UCqSNOeOIRi_gcdVD6_y8_Jw)