## Planning Information

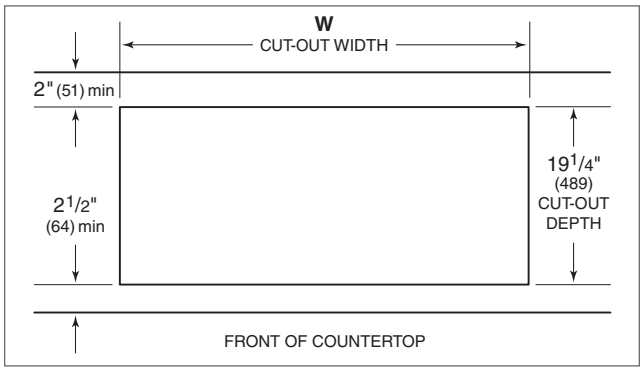
### MULTIPLE COOKTOPS

When multiple cooktops or modules are installed side by side, the countertop cut-out dimension is determined by adding the width of each product plus 1/4" (6) for each filler strip, then subtracting 1" (25). Refer to the chart and illustration below for typical configurations.

For example, the countertop cut-out for a 30" cooktop and 15" module with one filler strip: 30" + 15" + 1/4" – 1" = 44 1/4".

The optional filler strip is available through an authorized Wolf dealer. For local dealer information, visit the find a showroom section of our website, wolfappliance.com.

| COUNTERTOP CUT-OUT | W |
|---|---|
| (2) 15" Modules | 29 1/4" (743) |
| (3) 15" Modules | 44 1/2" (1130) |
| (4) 15" Modules | 59 3/4" (1518) |
| 30" Cooktop \| 15" Module | 44 1/4" (1124) |
| 30" Cooktop \| (2) 15" Modules | 59 1/2" (1511) |
| 36" Cooktop \| 15" Module | 50 1/4" (1276) |




Countertop cut-out.

**IMPORTANT NOTE:** Wolf does not recommend the use of downdraft ventilation with the grill, steamer or fryer modules.

Refer to the illustrations on the following pages for installation of integrated modules. For additional induction and electric modules, refer to the previous cooktop sections.

## Planning Information

### ELECTRICAL

Installation must comply with all applicable electrical codes.

Locate the electrical supply as shown in the illustrations on the following pages. A separate circuit, servicing only this appliance is required.

When multiple cooktops or modules are installed side by side, each must have its own separate electrical supply.

#### ELECTRICAL REQUIREMENTS

| | |
|---|---|
| **ELECTRIC MODULES** | |
| Electrical Supply | grounded 3-wire, 240/208 VAC, 60 Hz |
| Steamer, Fryer | 15 amp dedicated circuit |
| Induction, Electric, Grill | 20 amp dedicated circuit |
| Conduit | flexible 4' (1.2 m) |
| **GAS MODULES** | |
| Electrical Supply | grounded, 120 VAC, 60 Hz |
| Service | 15 amp dedicated circuit |
| Receptacle | 3-prong grounding-type |
| Power Cord | 6' (1.8 m) |

### DRAIN OUTLET

Steamer and fryer modules require a method for draining hot water and oil. For the steamer module, options include connecting a drain hose from the 5/8" (16) outlet tied into an existing drain, a separate drain with freefall or placing a heat-resistant receptacle under the drain outlet. For the fryer module, the drain outlet must be accessible to drain oil into heat-resistant receptacle.

### GAS SUPPLY

Installation must conform with all applicable gas codes.

A gas supply line of 3/4" (19) rigid pipe must be provided to the gas module. If local codes permit, a certified, 3' (.9 m) long, 1/2" (13) or 3/4" (19) ID flexible metal appliance connector is recommended to connect the units 1/2" NPT female inlet to the gas supply line.

When multiple gas cooktops or modules are installed side by side, they can receive their gas supply from a common line. However, each unit must have its own regulator installed between the mainline and the cooktop or module.

Wolf natural gas modules will function up to 10,250' (3124 m) in altitude without adjustment and LP gas modules will function up to 8,600' (2621 m). If the installation exceeds these elevations, contact an authorized Wolf dealer for a high altitude conversion kit.

#### GAS REQUIREMENTS

| | |
|---|---|
| **NATURAL GAS** | **WC** |
| Supply Pressure | 5" (12.5 mb) |
| Min Line Pressure | 7" (17.5 mb) |
| Max Regulator Pressure | 14" (34.9 mb), .5 psi (3.5 kPa) |
| **LP GAS** | **WC** |
| Supply Pressure | 10" (25 mb) |
| Min Line Pressure | 11" (27.4 mb) |
| Max Regulator Pressure | 14" (34.9 mb), .5 psi (3.5 kPa) |