

WOLF 48" GAS RANGE

PLANNING AND DESIGN INFORMATION

IMPORTANT NOTE: Caution must be used in planning the proper installation of the Wolf range to avoid any fires or damage to adjacent cabinetry or kitchen equipment. Please follow the minimum clearances established in the finished rough-in dimensions.

Also, do not plan on installing a Wolf range without allowing for the proper ventilation equipment.

All of the Wolf ranges come in the classic stainless steel finish and are also shipped with the distinctive red knobs. Optional black knobs are available at no cost to you and your client. Contact your Wolf dealer or distributor for help in securing the knobs.

SPACE REQUIREMENTS

The finished rough-in dimensions you need to incorporate into your plans are noted on the following page. We have minimized the information contained in the illustrations, concentrating on the critical information you must plan into your installation.

ELECTRICAL AND GAS REQUIREMENTS

All Wolf ranges are designed to operate on natural gas at 5" water column pressure or LP gas at 10" water column pressure. The maximum gas supply pressure to the regulator should never exceed 14" water column; .5 psi (3.5 kPa).

Wolf recommends the use of a 1/2" I.D. commercial type flex hose; a 1/2" I.D. commercial type flex is the minimum size that may be used. All plumbing to the flex hose MUST be 3/4" minimum I.D. pipe.

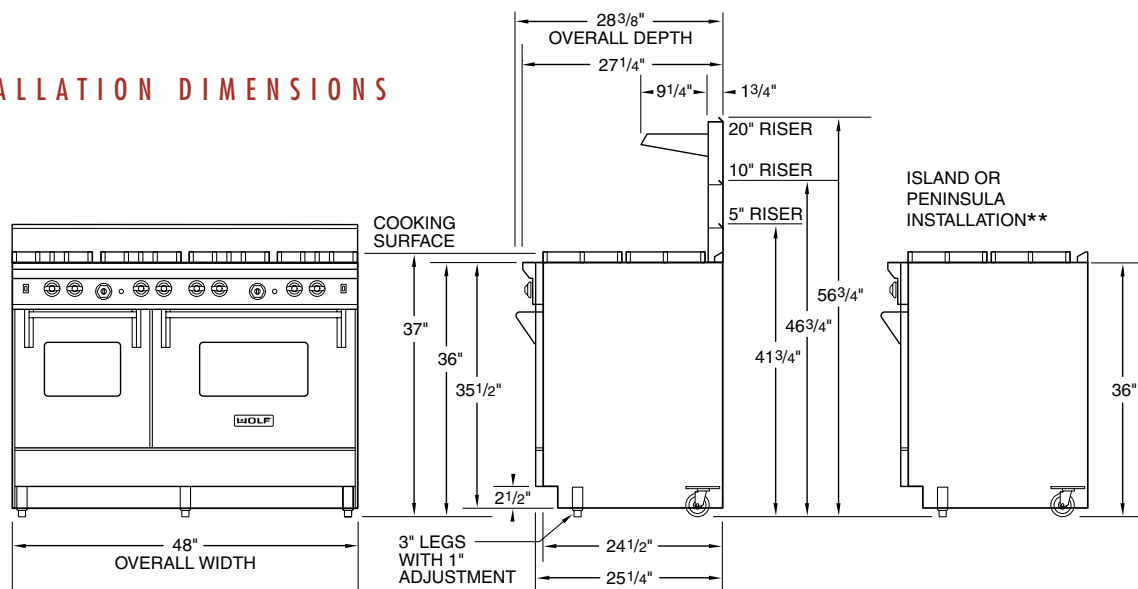
The Wolf range functions up to 6,000 feet in altitude without any adjustment.

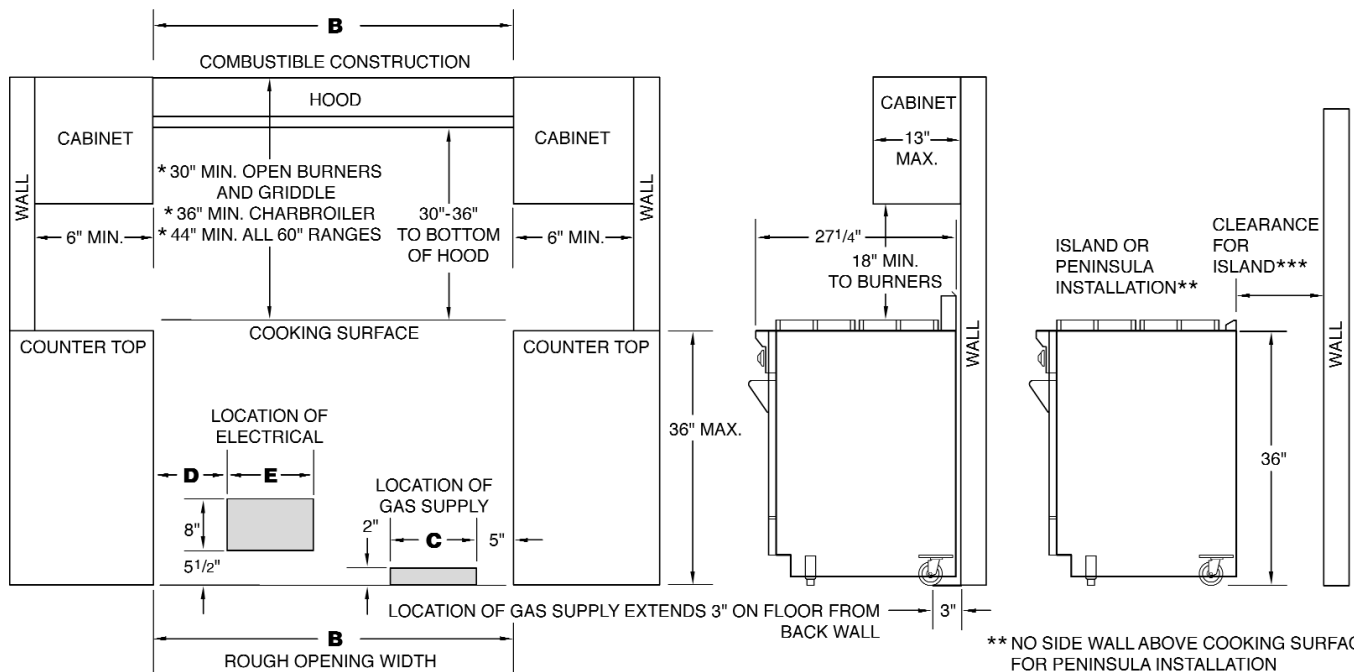
IMPORTANT NOTE: An external gas shut-off valve must be located near the appliance in an accessible location.

The Wolf range requires 110/120 volt electric supply to operate the electronic ignition system. The six-foot supply cord provided with the range-top is equipped with a 3-prong, grounded plug for protection against shock hazard. The service should have its own 15 amp circuit breaker.

You must follow all National Electrical Code and gas regulations. In addition, be aware of local codes and ordinances when installing your services.

INSTALLATION DIMENSIONS





* MINIMUM DISTANCE FROM COOKING SURFACE TO BOTTOM OF COMBUSTIBLE CABINET

** NO SIDE WALL ABOVE COOKING SURFACE FOR PENINSULA INSTALLATION
NO SIDE WALL OR REAR WALL FOR ISLAND INSTALLATION

*** 12" CLEARANCE FOR COMBUSTIBLE MATERIALS, 0" CLEARANCE FOR NON-COMBUSTIBLE MATERIALS

48" Range

A	Overall Width of Range (width may vary to +1/4")	48"
B	Finished Rough Opening Width	48 1/4"
C	Location of Gas Supply (within shaded area)	12"
D	Location of Electrical	26"
E	Location of Electrical (within shaded area)	12"