

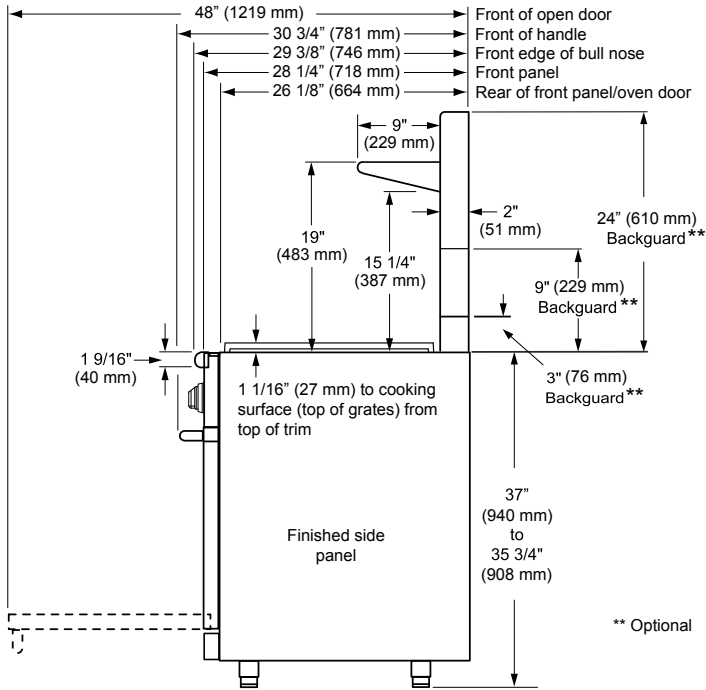
ER36D, ER48D



Epicure® Ranges

PLANNING GUIDE

Product tolerances: +/- 1/16" (+/- 1.6 mm) unless otherwise stated



Width: ER36D - 35 7/8" (911 mm)
ER48D - 47 7/8" (1216 mm)

WARNING

- Observe all governing codes and ordinances during planning and installation. Contact your local building department for further information.
- This appliance must be installed in accordance with the accompanying installation instructions.

ELECTRIC CIRCUIT REQUIREMENTS

Range Model	Circuit Required	Total Connected Load
ER36D	240 Vac, 4-wire* 60 Hz, 30 Amp. (Min.) 40 Amp. (Recommended)	6.5 kW (28 Amp.)
ER48D	240 Vac, 4-wire* 60 Hz, 50 Amp.	10.0 kW (42 Amp.)

* 4-wire, two 120 Vac hot (L1 and L2), one neutral, one ground

GAS SUPPLY PRESSURE REQUIREMENTS*

Gas Type	Manifold Pressure	Minimum Gas Supply Pressure
Natural Gas	5" Water Column	6" Water Column
Propane (LP)	10" Water Column	11" Water Column

* Maximum gas supply pressure 1/2 p.s.i. for all models

GAS - ELECTRICAL ACCESS DIMENSIONS

Model	A	B	C	D	E*
ER36D	5 5/8" (142.9 mm)	18 3/8" (466.7 mm)	10 3/4" (273.0 mm)	13 11/16" (347.7 mm)	7/8" (22.2 mm)
ER48D	3 13/16" (96.8 mm)	18 11/16" (474.7 mm)	9 3/8" (238.1 mm)	13 3/4" (349.3 mm)	1 1/8" (28.6 mm)

* The diameter on models equipped for use in Canada is 1/4" (6.4mm) larger than those stated. Canadian units come from the factory pre-wired with an appliance cord. When installing an appliance cord on models that are not pre-wired, the hole size must be increased to 1 1/8" (1 3/8" for model ER48D) by removing the conduit bracket inside the range electrical access box.

