



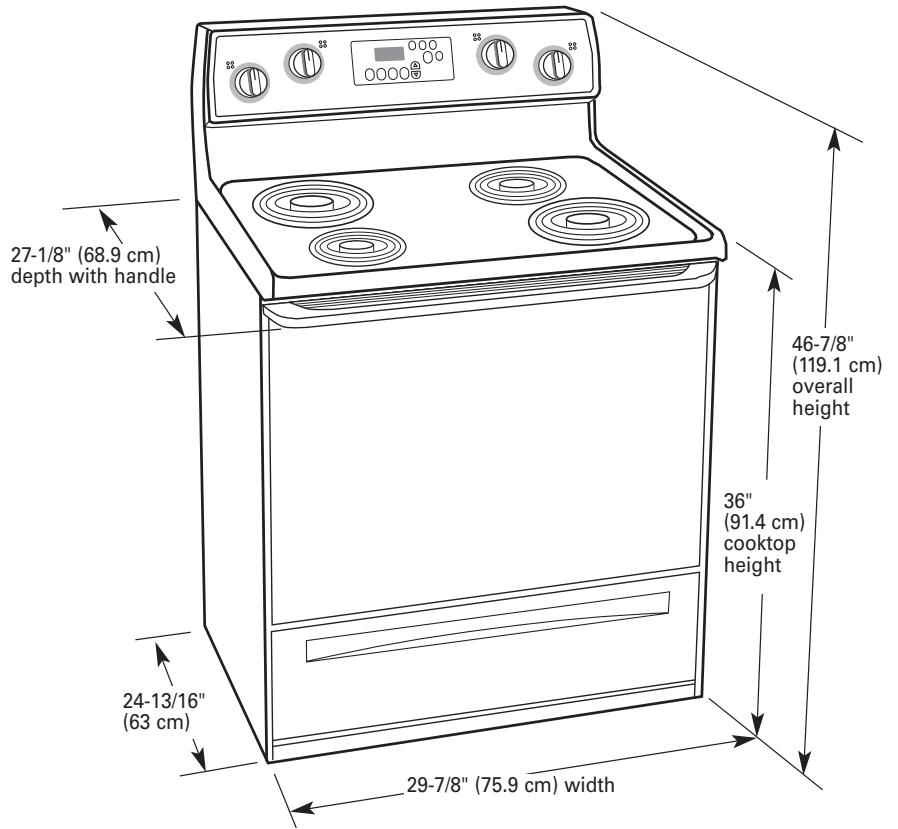
30" Freestanding Electric Range

PRODUCT MODEL NUMBERS

GR440LXM	RF303PXX	RF365PXM
GR445LXM	RF314PXM	RF366LXP
GR448LXP	RF315PXM	RF367LXM
GR458LXM	RF315PXP	RF368LXM
GR470LXM	RF340BXX	RF368LXP
GR475LXM	RF341BXX	RF369LXP
GR478LXP	RF352BXX	RF378LXM
RF196LXM	RF361PXX	RF378LXP
RF196LXP	RF362BXX	RF379LXM
RF198LXM	RF364LXM	RF380LXM
RF3020XX	RF364PXM	RP380LXP
RF302BXX	RF364PXP	

Electrical: This range can be direct wired to a four-wire or three-wire, 8 gauge copper or 6 gauge aluminum wire wiring system or a range power supply cord can be used. A four-wire or three-wire, single-phase, 120/240-volt, 60 Hz, AC-only, electrical supply is required on a 40 amp circuit, (or, if specified on the model/serial rating plate, a four-wire or three-wire, single-phase 120/208-volt, 60 Hz, AC-only electrical supply is available, a 40 amp circuit), fused on both sides of the line. A time-delay fuse or circuit breaker is recommended. The model/serial rating plate is located on the oven frame behind the storage drawer panel.

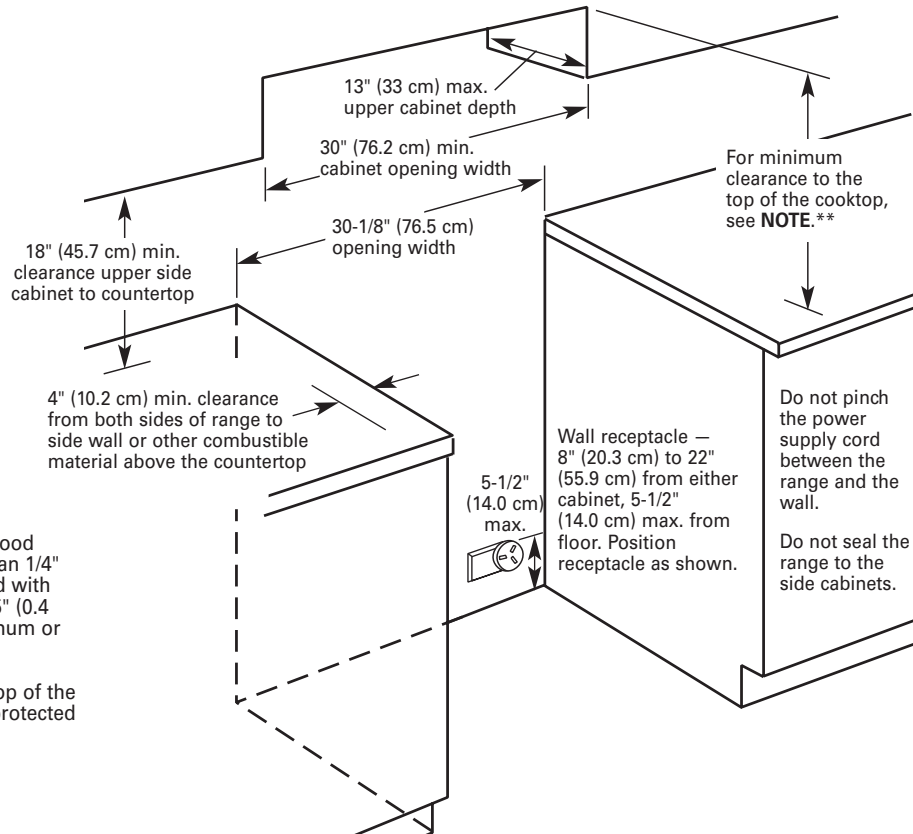
OVERALL DIMENSIONS



CABINET OPENING DIMENSIONS

Cabinet opening dimensions shown are for:

25" (63.5 cm) countertop depth,
24" (61 cm) base cabinet depth,
36" (91.4 cm) countertop height



***NOTE:** 24" (61 cm) min. when bottom of wood or metal cabinet is protected by not less than 1/4" (6.4 mm) flame retardant millboard covered with not less than No. 28 MSG sheet steel, 0.015" (0.4 mm) stainless steel, 0.024" (0.6 mm) aluminum or 0.020" (0.5 mm) copper.

30" (76.2 cm) min. clearance between the top of the cooking platform and the bottom of an unprotected wood or metal cabinet.