Read all instructions before installing or using this appliance.

## Installation Instructions

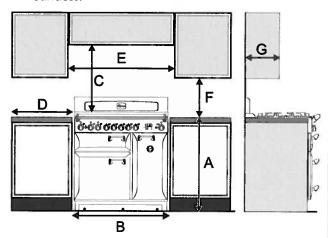
Save these instructions for future reference.

## **Dimensions and Clearances**

Provide adequate clearances between the range and adjacent combustible surfaces. These dimensions must be met for safe use of your range. The location of the electrical outlet and pipe opening (see Gas Pipe and Electric Outlet Locations) may be adjusted to meet specific requirements.

## Positioning the Range

The diagrams below show the minimum recommended distance from the range to nearby surfaces.



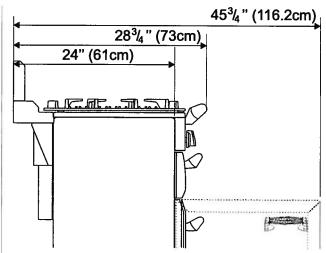
- A Min 35 3/8"(89.8cm) Max 36 7/16 (92.5cm)
- B Min. 35 <sup>13</sup>/16" (91cm) for Canada Min 36 <sup>7</sup>/16" (92.5cm)
- C Min. 30" (76cm)
- D Min. 3" (7.5cm) but see below about door opening.
- E Min. 42 <sup>1</sup>/2" (108cm)
- F Min 18" (43cm)
- G Maximum 13" (33cm)

The cooktop surround should be level with, or above, any adjacent work surface. Above cooktop level a gap of 3" should be left between each side of the range and any adjacent vertical surface.

For non-combustible surfaces (such as unpainted metal or ceramic tiles) this can be reduced to 1".

A minimum space of 30" is required between the top of the cooktop and a horizontal combustible surface.

The maximum depth for cabinets installed above cooktops is 13".



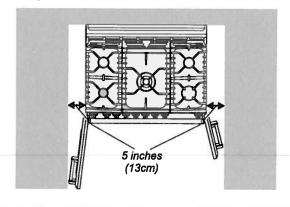
Any range hood should be installed in accordance with the hood manufacturer's instructions.

For safety reasons curtains must not be fitted immediately behind the range.

We recommend a gap of 35-13/16" (for Canada Min 36-7/16" (92.5cm)) between units to allow for moving the range.

If a flush fit is required (USA only), fit the range up to the unit at one side then fit the unit the other side.

A clearance of 5" (13cm) is required if the range is near a corner of the kitchen to allow the oven doors to open.



## **Location Guidelines**

Do not locate the range where it may be subject to strong drafts. Any openings in the floor or wall behind the range should be sealed. Make sure the openings around the base of the range that supply