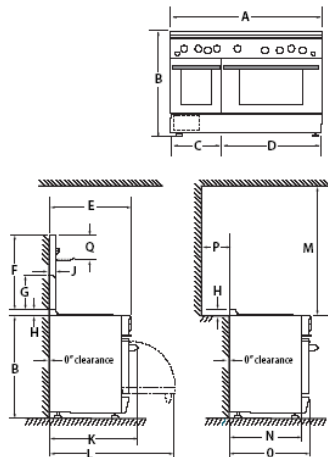
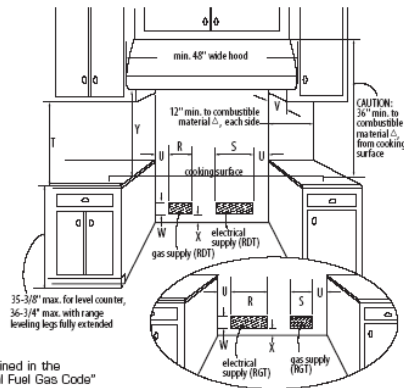


48" Range Dimensions:



- A) 47-7/8"
- B) 35-3/4" - 37"
- C) 15-7/8" small oven door
- D) 32" large oven door
- E) RDT=29-1/4", RGT=28-1/4"
- F) 28-1/8" full backguard
- G) 10-1/8" low backguard
- H) 2" island trim
- J) 1-5/16"
- K) RDT=31-1/2", RGT=30-1/4"
- L) RDT=45-5/8", RGT=44-1/2"
- M) 36" min. to combustibles Δ
- N) RDT=26", RGT=25"
- O) RDT=28-1/4", RGT=27-3/8"
- P) 12" min. to combustibles Δ
- Q) 18"
- R) RDT=12", RGT=16"
- S) 18" min.
- T) 18" min.
- U) 8"
- V) 13" max.
- W) 3-1/4"
- X) 3-1/2"
- Y) 30" - 36"

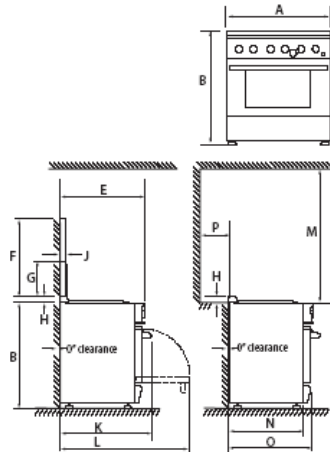
48" Range Cabinet Preparation:



Δ As defined in the "National Fuel Gas Code" (ANSI Z223.1, latest edition).

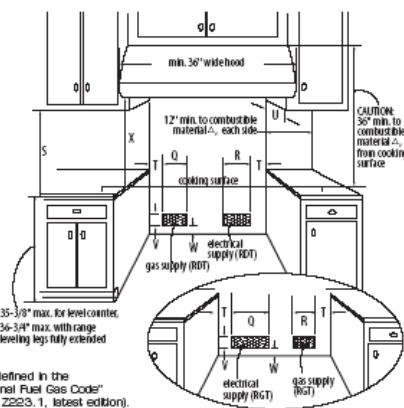
The horizontal surfaces of the range top (cooktop) trim must not be below countertop level.

36" Range Dimensions:



- A) 35-7/8"
- B) 35-3/4" - 37"
- E) RDT=29-1/4", RGT=28-1/4"
- F) 28-1/8" full backguard
- G) 10-1/8" low backguard
- H) 2" island trim
- J) 1-5/16"
- K) RDT=31-1/2", RGT=30-1/4"
- L) RDT=45-5/8", RGT=44-1/2"
- M) 36" min. to combustibles Δ
- N) RDT=26", RGT=25"
- O) RDT=28-1/4", RGT=27-3/8"
- P) 12" min. to combustibles Δ
- Q) 12"
- R) 12"
- S) 18" min.
- T) 4"
- U) 13" max.
- V) 3-1/4"
- W) 3-1/2"
- X) 30" - 36"

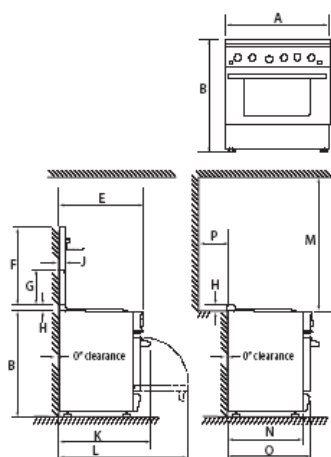
36" Range Cabinet Preparation:



Δ As defined in the "National Fuel Gas Code" (ANSI Z223.1, latest edition).

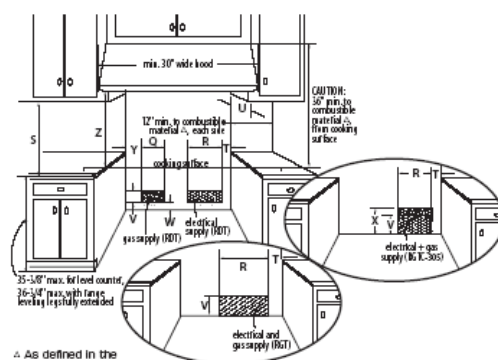
The horizontal surfaces of the range top (cooktop) trim must not be below countertop level.

30" Range Dimensions:



- A) 29-7/8"
- B) 35-3/4" - 37"
- E) RDT=27-3/8", RGT & RGTC=27-1/2"
- F) 28-1/8" full backguard
- G) 10-1/8" low backguard
- H) 2" island trim
- J) 1-5/16"
- K) RDT=29-7/8", RGT & RGTC=30"
- L) RDT=43-7/8", RGT=44", RGTC=44-5/8"
- M) 36" min. to combustibles Δ
- N) RDT=24-3/16", RGT & RGTC=24-1/4"
- O) 26-3/4"
- P) 12" min. to combustibles Δ
- Q) 8"
- R) RDT=10-3/4", RGT=16", RGTC=7-1/2"
- S) 18" min.
- T) 2", RGTC=3"
- U) 13" max.
- V) RDT=4", RGT=4", RGTC=4-1/2" (gas)
- W) 1-1/2"
- X) 11" (electrical)
- Y) 7"
- Z) 30" - 36"

30" Range Cabinet Preparation:



Δ As defined in the "National Fuel Gas Code" (ANSI Z223.1, latest edition).