

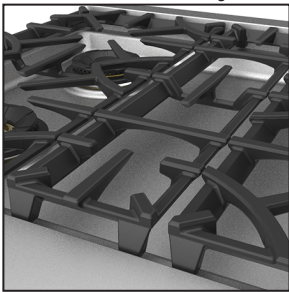
## STANDARD FEATURES

# HESTAN

## 30" RANGETOPS

- Heavy-duty cast-iron grates provide a continuous uninterrupted and maximized cooking surface for best in class coverage. In combination with brass sealed burner and burner bowl, designed to optimize combustion efficiency to produce top cooking performance, including the fastest time-to-boil.
- High performance dual-flow burner system allows for significant turndown capability from high Btu performance (23,000 Btu/hour *Front Burners*) to low continuous simmer (500 Btu/hour *All Burners*). - NG/LP

Center Grate for Pot Sliding Ease



- Exclusive raised pattern burner cap design that is easy to remove and clean.
- Robust electronic ignition/re-ignition capability to provide safety and proper gas ignition. Igniter will continue to spark until the burner flame is established, and re-ignite in the case of flame blow out.
- Industry exclusive Marquise Accented™ control panel.

Back Lit Knobs



- Elegantly backlit patent pending control knobs add functionality and brilliant illumination.
- Zamak die-cast control knobs.
- Comes standard with Island Trim.

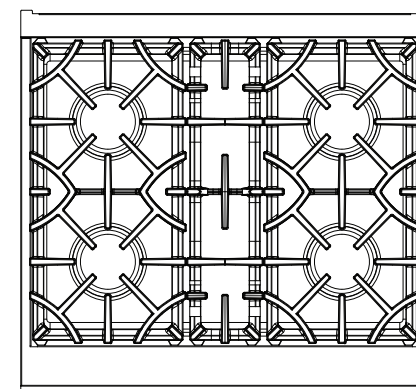
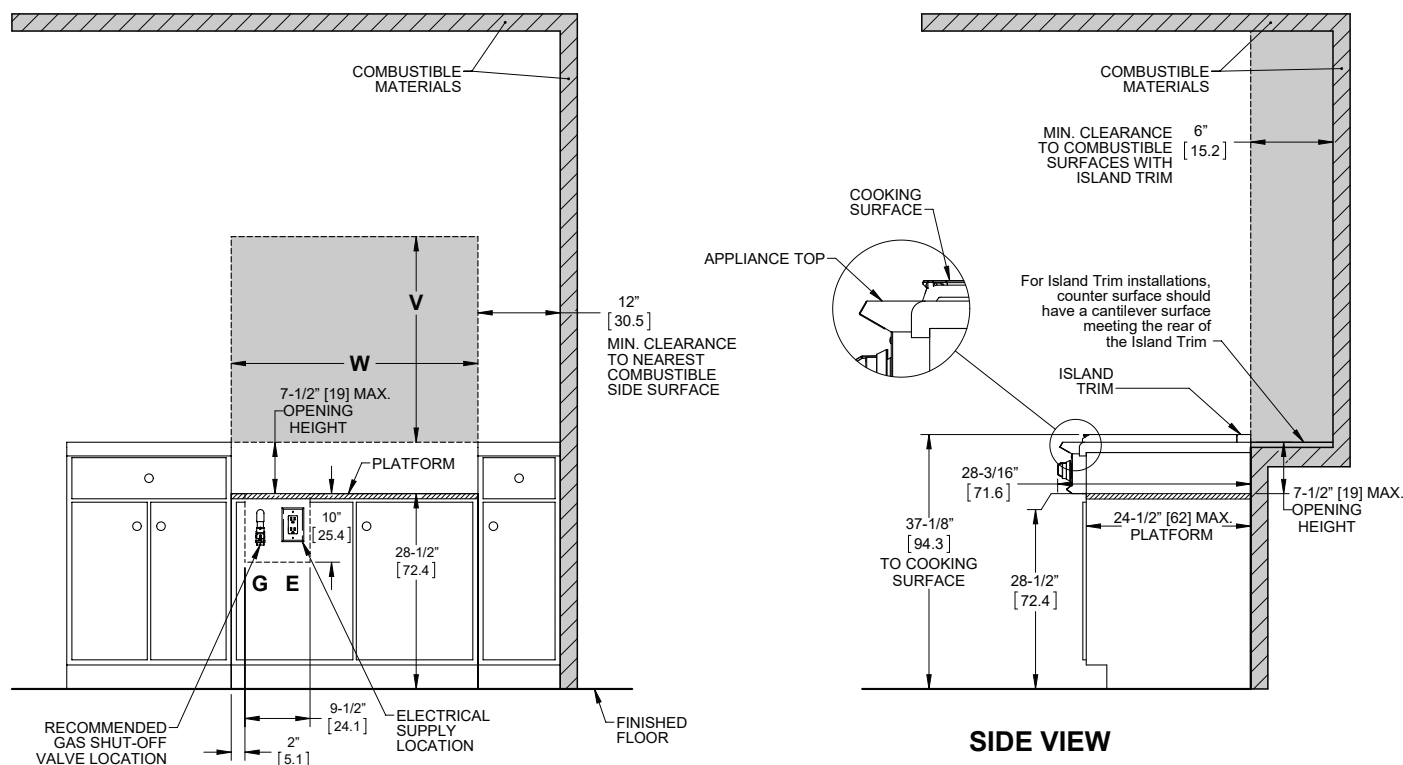
Simmer Flame at 500 Btu



Model Number as shown  
KRT304

## OPTIONS & ACCESSORIES

- Available in Twelve (12) Hestan signature color finishes
- Backguards : Low Back 10" and High Shelf 20"
- Natural Gas (NG) or Liquid Propane (LP)
- Gas conversion kits (NG/LP)
- High altitude kit
- Wok Ring

**INSTALLATION CLEARANCES WITH ISLAND TRIM**

**KRT304**

**GAS REQUIREMENTS :** 3/4" MNPT gas connection. Minimum gas supply is 7" water column for natural gas and 11" for propane. Operating pressure at the manifold is 5" water column for natural gas and 10" for propane. All units require a regulated gas supply. (included)

**ELECTRICAL REQUIREMENTS :** 120V, 60Hz, 15 amps

Hestan Indoor products are approved for indoor use only. Hestan Commercial Corporation reserves the right to change materials and specifications without notice. Please reference our Installation Instructions for more elaborate detail and as the main source in your dimensional planning. Specify type of gas when ordering.

- NOTES:**
- \* SHADED AREAS INDICATE WHERE COMBUSTIBLE MATERIALS ARE NOT ALLOWED
  - \* APPLIANCE TOP MUST BE LEVEL OR HIGHER THAN THE ADJACENT COUNTERTOP SURFACES.
  - \* "G" IS GAS CONNECTION ZONE ON REAR WALL. MOUNT SHUT-OFF VALVE IN THIS ZONE FOR EASY ACCESS WHEN RANGETOP IS INSTALLED.
  - \* "E" IS ELECTRICAL SUPPLY ZONE.
  - \* "W" IS APPLIANCE OPENING.
  - \* "V" IS MIN. CLEARANCE TO REQUIRED VENTILATION HOOD OR COMBUSTIBLE SURFACE.

DIMENSIONS IN BRACKETS [ ] ARE IN CM.

RANGETOP MODEL	W	V (min)
KRT304	30" [76.2]	30" [76.2]

All Models	Description	Cutout Dimensions			Total Btu's	Circuit Breaker Req	Approx SHP WT (lbs)
		W (in.)	D (in.)	H (in.)			
KRT304 -NG / -LP	30" Rangetop, 4 Burner	30"	24 1/2" max + platform required	7 3/8"	77,000	15 Amps	134

