

Power Pro™ Dual Top Burners

CALIBER™

APPLIANCES



The 23,000 BTU powerhouse (increased in 2017) of the patent pending Power Pro™ top burner gives you the flexibility to pan sear, sauté, boil water with haste, or gently melt butter or chocolate for preparation of your favorite outdoor kitchen recipes. We've designed our Power Pro Top Burners to withstand the most rigorous uses and be a perfect complement to our Crossflame™ Pro grill, Crossflame™ Silver grill, or Rockwell by Caliber™ Built-in Social grills

Available as an integral dual burner on the 60" Crossflame™ Pro (as shown on back) or as a stand alone dual burner unit for placement into a non-combustible outdoor kitchen island enclosure (as shown above and to right).



FOR MORE INFORMATION, VISIT OUR WEBSITE: CALIBERAPPLIANCES.COM

Features

- Two 23,000 BTU (updated 2017) solid brass burners
- Patent Pending Design features
- 1/2" Thick dual porcelain coated top grates
- Electronic ignition system
- Control illumination with yellow LED lighting

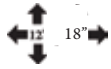
Power Pro[™] Top Burner Models:

Integrated into 60" Crossflame[™] Pro Grill Head
 CGP60-2GSR-2SB-L/N; (2) grill burners, (1) sear burner,
 (1) Rotisserie burner, (2) Power Pro[™] Top Burners



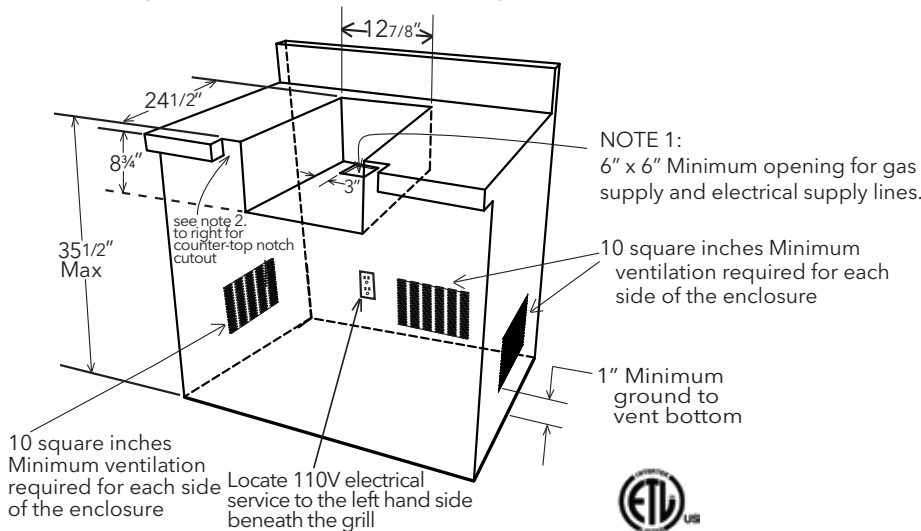
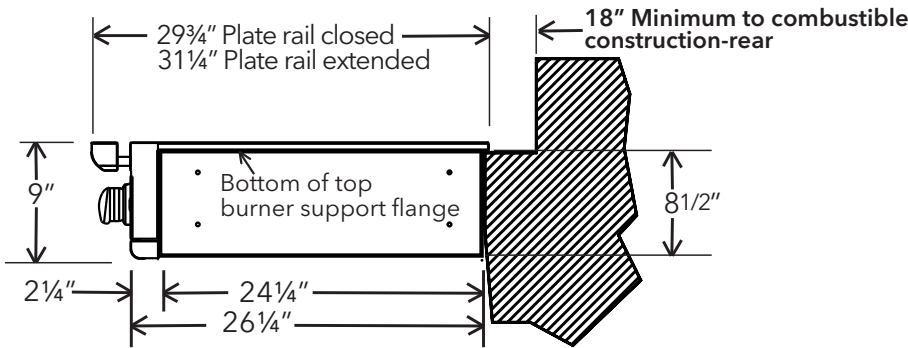
Stand alone 14" Power Pro[™] Dual Top Burners
 CGP14-2SB-L/N; (2) Power Pro[™] Top burners (pictured on
 the front page built into an outdoor island)

* NOTE: All dimensions shown refer to installation into a non-combustible enclosure. Minimum dimensions to combustible material is 12" to right, left, and below, with 18" to the rear of the burners.



Build-in planning guide for non-combustible enclosures*

Important! Gas fittings, regulator, and installer supplied shut-off valves must be easily accessible.



NOTES:
 1. Except where noted, a solid deck is not required for product shown on this page. Product is designed to hang from the countertop. Provide minimum 6" x 6" clearance in rear corner of product cutout for gas connection.
 2. Additional notch is needed(L/R side) in counter-top overhang to provide flush mounting of unit to island front face. - see illustration below.

