

CERTIFIED 1" CLEARANCE TO COMBUSTIBLES

One inch of clearance is the difference between a cabinet module and a masonry project.

1"

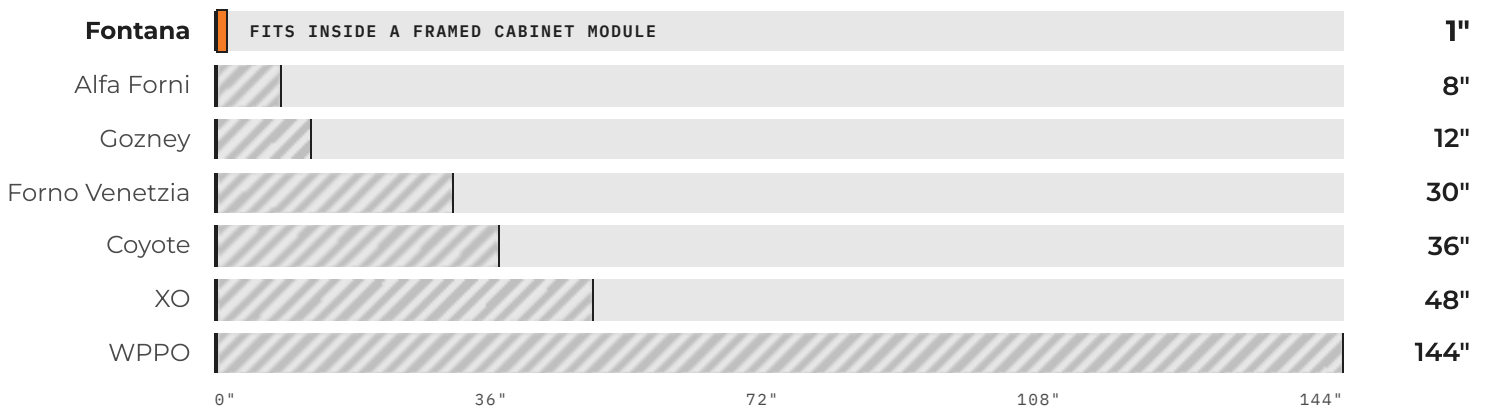
CLEARANCE TO COMBUSTIBLES
- TIGHTEST IN THE CATEGORY

Fontana ovens are certified for 1" of clearance to combustibles. That is an oven specification, not a kitchen-system specification, and it is what allows the oven to sit inside a standard wood- or steel-framed cabinet module.

Every competing premium brand requires a wider setback, which forces a masonry or otherwise non-combustible surround. That surround lands on the builder's quote as labor, materials, and lost square footage.

Required clearance to combustibles, drawn to scale

MANUFACTURER-PUBLISHED, INCHES



WHAT THAT MEANS ON THE QUOTE

- No block work
- No stucco or tile enclosure
- No extra site days
- No square footage lost to setback

WHY THE RATING HOLDS

- 12 cm natural rock wool insulation, all five sides
- 900°F safe operating temperature at 1" clearance
- 10-year dome and burner warranty, longest in the category
- 100% welded, insulated, and finished by hand in Italy

The 1" rating is a certification of the Fontana oven itself. It does not describe a clearance rating for the Elysia or Ember outdoor kitchen systems. Figures shown are each manufacturer's own published clearance-to-combustibles requirement.

Ready to spec Fontana into your next build?

[FONTANAFORNIUSA.COM/TRADE](https://fontanaforniusa.com/trade)

FONTANA

Built in Italy, made for your backyard.