

24" UNDERCOUNTER REFRIGERATION

EXTRA STORAGE FOR BEVERAGES AND SNACKS

Elevate your kitchen with Capital's sleek 304 stainless steel refrigerator, featuring a stainless steel interior, precision digital thermostat, and spacious 5.7 cubic foot capacity. With stainless steel shelving, interior LED lighting, and a standard lock, it offers discreet temperature control storage for any space.

If drawers are more your style, Capital also offers a 24" double drawer model. Handle kits are available for panel-ready units.

UNDERCOUNTER REFRIGERATION FEATURES

- 24" width
- ETL certified
- Field-reversible door swing
- Door and interior constructed with 304 stainless steel
- Front, bottom ventilation for freestanding or built-in applications
- Digital thermostat for precision temperature control
- Automatic defrost
- Stainless steel shelving
- 5.7 cubic foot capacity
- LED accent lighting for even illumination of interior
- Single Door Refrigerator: CR24
(Panel-ready model: CR24PR)
- Two-Drawer Refrigerator: CR24D
(Panel-ready model: CR24DPR)



REFRIGERATION FEATURES



Featuring smooth-gliding roll-out shelves, Capital's single-door undercounter refrigerator minimizes "lost" items at the back.



Double Drawer model features horizontal accent lighting for even illumination of interior.

24" UNDERCOUNTER REFRIGERATION

EXTRA STORAGE FOR BEVERAGES AND SNACKS

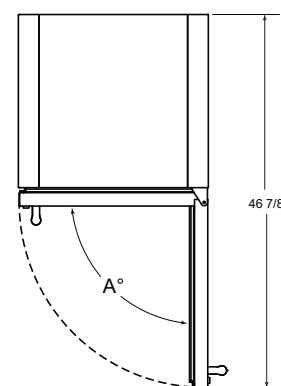
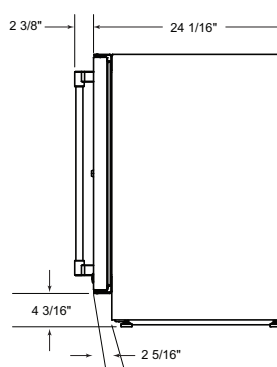
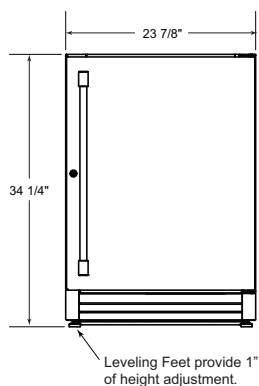
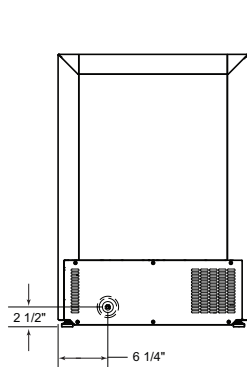
COLOR AND FINISH OPTIONS

All indoor appliances from Capital Cooking are available in a timeless stainless steel, 10 standard colors, as well as 206 custom RAL colors. Four modern handle finish options are also available.



1. Brass Polished
2. Chrome Polished
3. Brass Satin
4. Chrome Satin

CUTOUT DIMENSIONS



Model Number CR24 and CR24D (2-Drawer Model)
CR24PR and CR24DPR (Panel-Ready Models)

Electrical 120 VAC, 60 Hz
Circuit Breaker 15 Amp
Required

Cutout Dimensions

Height: 34 1/4"
Width: 24"
Depth: Depends on Installation

Unit ships standard as right-hinged (shown).
Door swing is reversible.
Door swing (A°) shown at 90°, but can swing to 170° depending on installation.