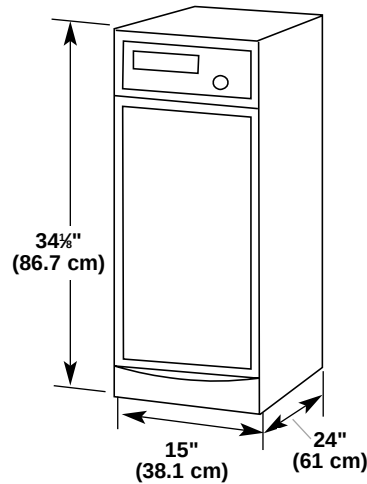


## PRODUCT MODEL NUMBERS

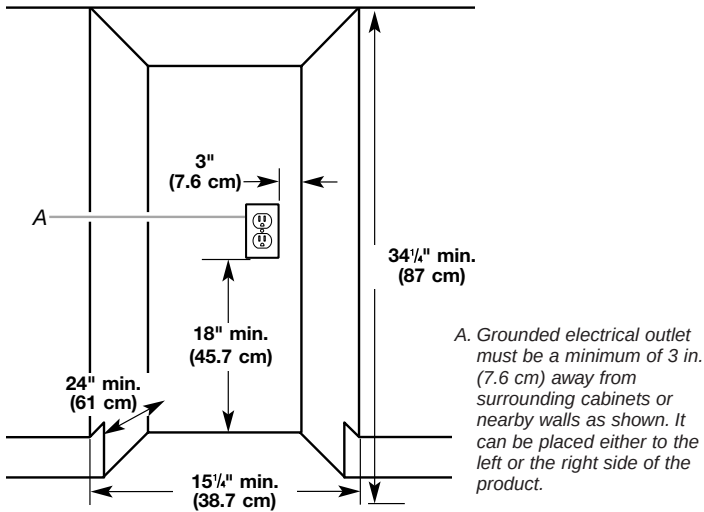
|          |          |
|----------|----------|
| GC900QPK | TC800SPK |
| GC900QPL | TU800SPK |
| GC900QPP | TU800SPP |
| GX900QPL |          |
| GX900QPP |          |

**Electrical:** 115-volt, 60-Hz, AC-only, 15- or 20-amp. grounded circuit is required. A time-delay fuse or circuit breaker and separate circuit is recommended.

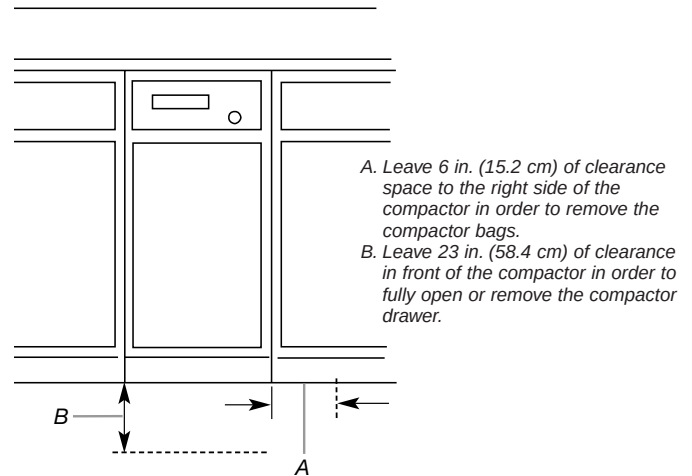
## OVERALL DIMENSIONS



## CABINET OPENING DIMENSIONS



## CLEARANCE DIMENSIONS

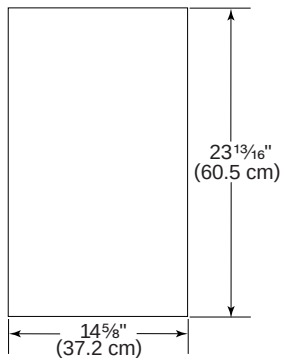


## CUSTOM PANELS

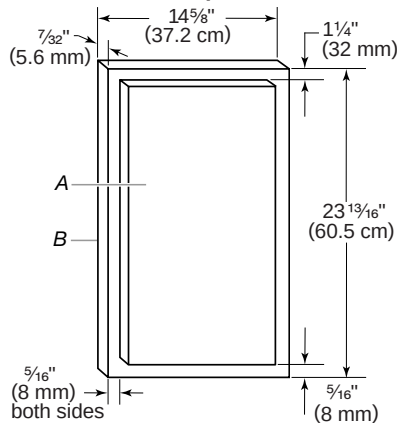
### With Trim Kit

### Without Trim Kit

#### Flat panel



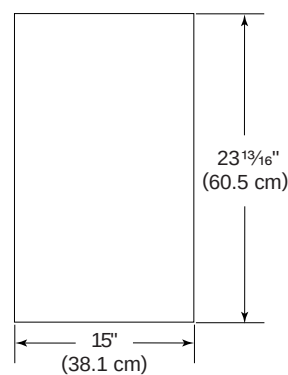
#### Raised panel



A 7/32 in. (5.6 mm) thick panel is required. This is the same thickness as a standard 1/4 in. plywood or paneling.

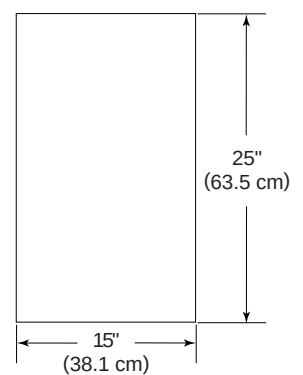
A. Raised panel or decorative trim  
B. Outer section of panel  
The outer section of panel must be 7/32 in. (5.6 mm) thick to fit into trim. Design raised panel sections using dimensions shown above.

#### Models with handles



Panel should be 1/2 to 5/8 in. (13 to 16 mm) thick. NOTE: A thicker panel may need rounded front corners and a cutout for access to the handle.

#### Models without handles



Panel should be 1/2 in. (13 mm) min. thickness