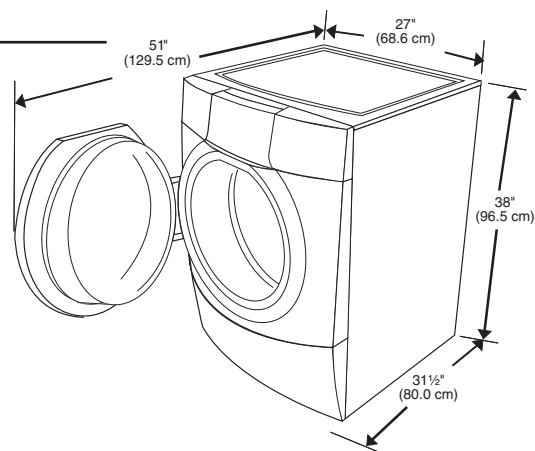


PRODUCT MODEL NUMBERS

WFW9500T

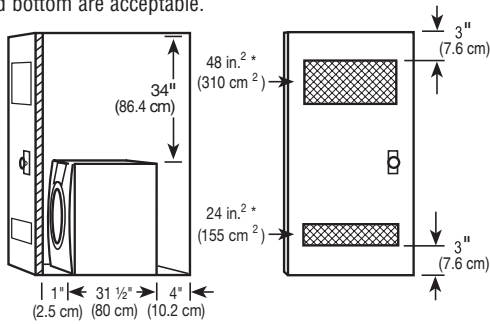
Electrical: 120-volt, 60 Hz, AC-only, 15 or 20 amp electrical supply. A time-delay fuse or circuit breaker is recommended. It is recommended that a separate circuit serving only this appliance be provided.

OVERALL DIMENSIONS



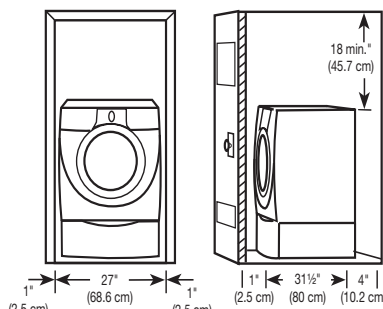
RECESSED AREA AND CLOSET INSTALLATIONS

For closet installation, with a door, the minimum ventilation openings in the top and bottom of the door are required (view 2). Louvered doors with equivalent air ventilation openings in the top and bottom are acceptable.



A Side view - closet or confined area
B Closet door with vents

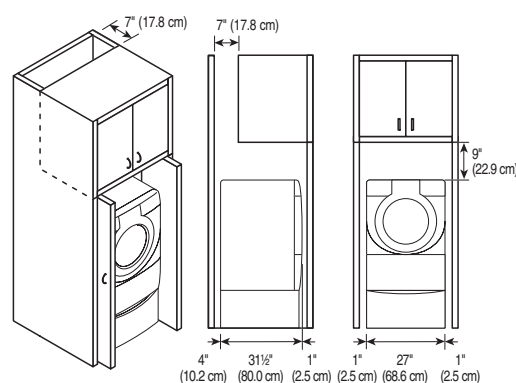
Recessed or Closet Installation Washer on Pedestal



A Recessed area
B Side view — closet or confined area

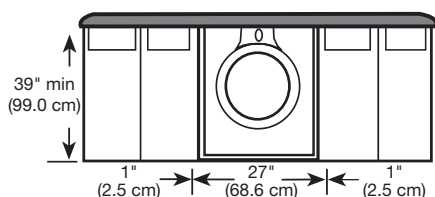
Recommended installation spacing for cabinet installation

For cabinet installation, with a door, the minimum ventilation openings in the top are required.

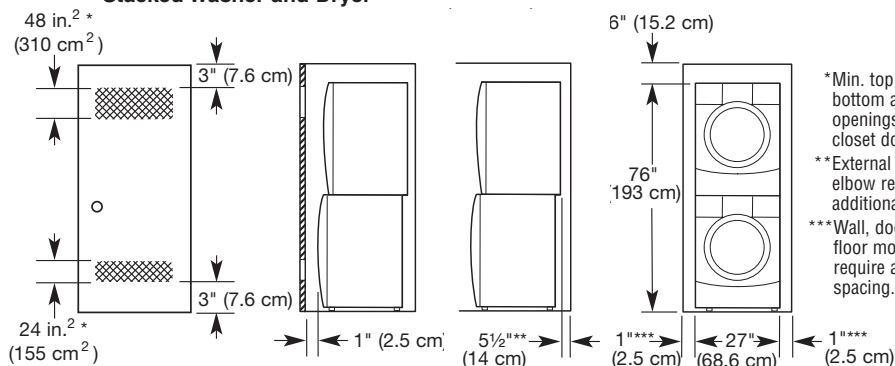


UNDERCOUNTER INSTALLATION

Dimensions shown are for minimum spacing.



Stacked Washer and Dryer

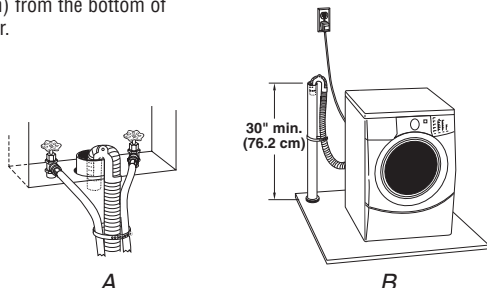


*Min. top and bottom air openings for closet door.
**External exhaust elbow requires additional space.
***Wall, door and floor molding may require additional spacing.

DRAIN SYSTEM OPTIONS

Standpipe drain system - wall or floor (view A & B)

The standpipe drain requires a minimum diameter standpipe of 2" (5 cm). The minimum carry-away capacity can be no less than 17 gal. (64 L) per minute. The top of the standpipe must be at least 30" (76.2 cm) high and no higher than 96" (2.4 m) from the bottom of the washer.

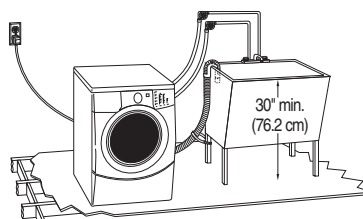


A

B

Laundry tub drain system (view C)

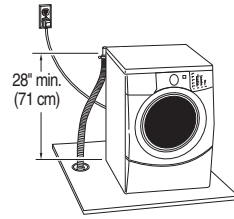
The laundry tub needs a minimum 20 gal. (76 L) capacity. The top of the laundry tub must be at least 30" (76.2 cm) above the floor.



C

Floor drain system (view D)

The floor drain system requires a siphon break that may be purchased separately. The siphon break must be a minimum of 28" (71 cm) from the bottom of the washer. Additional hoses might be needed.



D