

This Data Sheet Includes Information On

Maytag

Product Model Number (s):

24" Dishwashers:
MDB9150AWQ, MDB9150AWW, MDB9150AWB and
MDB9150AWS

Dimensions (Actual Size)

Height at full leg adjustment: 35 1/4" Maximum

Height at 0" leg adjustment: 33 3/4" Minimum

Width: 23 7/8"

Depth: 23 1/2"

Door thickness incl. control panel: 2"

Door thickness: 1 1/2"

Depth with door open: 48 1/2"

Vertical toe space: 3" to 4 1/4"

Custom panel flange depth: 1/4"

Custom panel flange width: 5/16"

Additional Information

DRAIN:

- 32" Drain loop, 1/2" minimum I.D. Floor drains require a siphon break.
- Drain hose extension kit available 904024.
- When draining into a disposer, make sure disposer drain plug is removed.

WATER SUPPLY:

- 15 to 120 psi water pressure. 120°F to 140° hot water supply recommended.
- Access for manual shut-off valve recommended.
- 3/8" compression to 3/8" male NPT fitting for water valve.
- Suggested water line size 3/8" O.D. copper or equivalent.

ELECTRICAL SUPPLY:

- 120 volts, 60 Hz protected by a GROUNDED 15 amp fuse or comparable circuit breaker.
- Max amperage draw 12.0 amps.
- Minimum wire size 14 gauge (No. 12 wire preferred) - Copper only. Check all local codes.
- Individual branch circuit serving only dishwasher recommended.
- Electrical and water supplies should enter cabinet opening on the floor, or through the side walls as shown in shaded areas of drawing

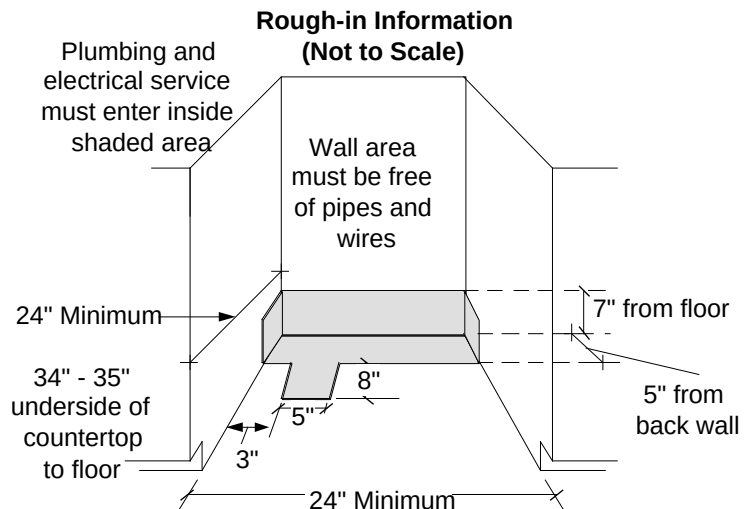
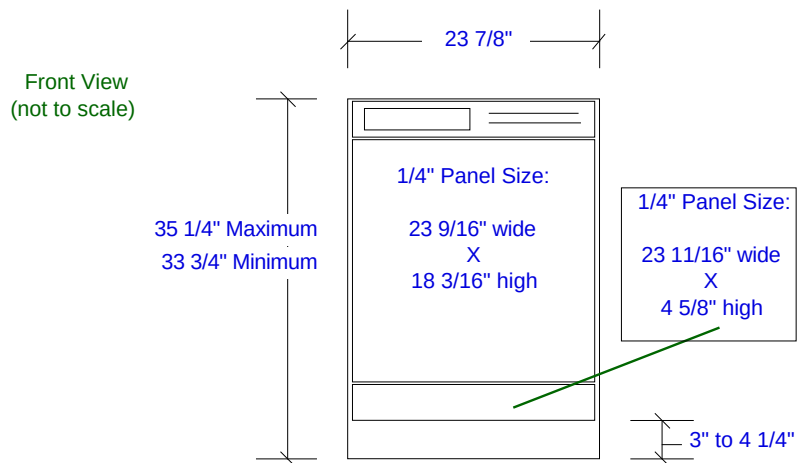
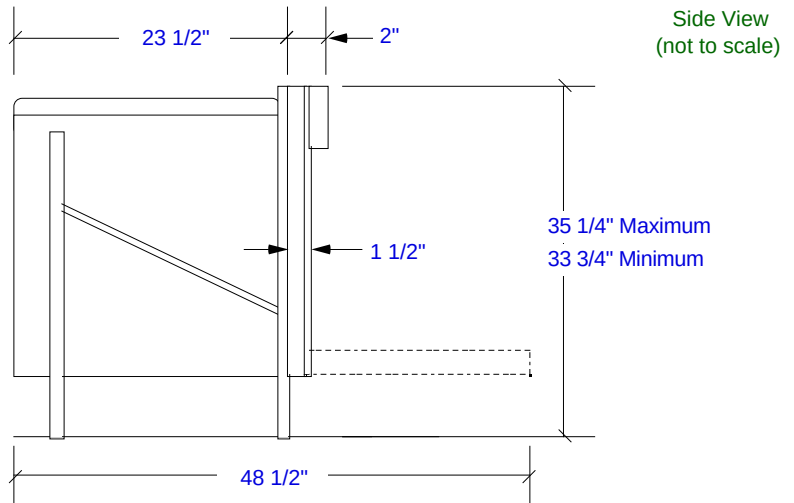
• **IMPORTANT:** ALWAYS CHECK LOCAL AND NATIONAL CODES FOR FULL COMPLIANCE

See page 2 for additional information

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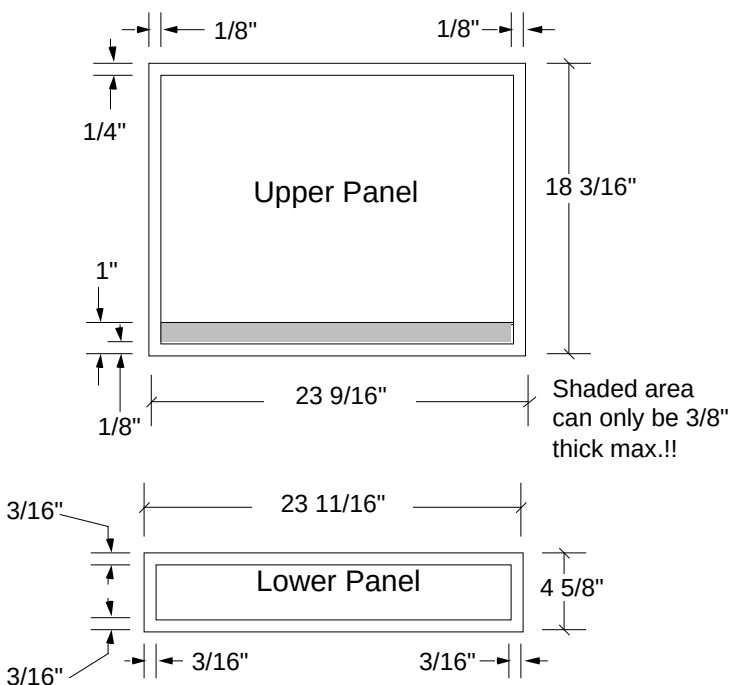
Additional Information:

TIPS:

- Keep back free of drain, water and electrical supply.
- Connections preferably located toward left side of dishwasher. Care should be taken to route plumbing and electrical away from motor and blower.
- When installing the dishwasher in or near a corner, allow enough room for the door to open without interfacing with any cabinet drawers of hardware.
- Dishwasher side panel kits are available: 904025 White, 904025L Almond and 904025P Primer.
- IMPORTANT: ALWAYS CHECK LOCAL AND NATIONAL CODES FOR FULL COMPLIANCE

Custom Raised Panel Sizes

(not to scale)



Trim Kit DAX1000AXX is required for the procedure.

Raised door panels, typically Wood, have a maximum thickness of 3/8" along the lower 1" of door panel as shown in the shaded portion of drawing. This is done to prevent the panel from contacting with the access panel when dishwasher door is opened.

Thick wood panels should be 1/4" thick. For panels more than 1/4" thick, the outer edge will need to be routed as shown in drawing.

When applying a 3/4" raised panel to 1/4" backing, there must be a 5/16" clearance on side of 1/4" backing. This clearance allows the panel to slide into the flange.

Wood panels need a waterproof protective finish applied to all sides and edges of panels.

Maximum panel weight is 11 1/2 pounds with booster spring (Provided with the DAX1000AXX).

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