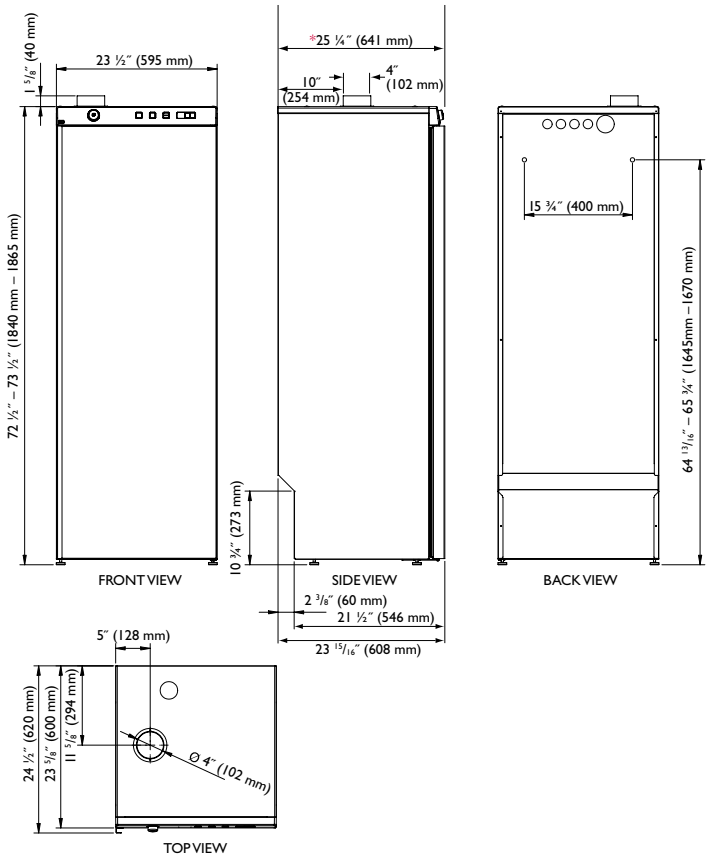
PLANNING & DESIGN: DRYING CABINETS – FAMILY-SIZE – LINE SERIES™
DC7583

Dimensions

	US	METRIC
HEIGHT:	72 1/8″ – 73 1/8″	1832 – 1857 mm
WIDTH:	23 ½″	597 mm
DEPTH:	25 ¼″*	641 mm
DEPTH W/DOOR OPEN:	46 ¼″*	1175 mm
WEIGHT:	132 lbs	60 kg

Includes 1″ for control knob.



Technical Data

Supply voltage	Single-phase 120 V, 60 Hz, 15 Amp
Heating element	1200 W
Motor	43 W

The drying cabinet must be connected to a 120 volt, single phase, 60Hz grounded wall outlet.

The unit comes with a 79″ (2007 mm) power cord attached, but the receptacle should be installed in an easy to reach location that will allow the plug to be removed without moving the drying closet.

When venting, the duct attaches to a 4″ (102 mm) round exhaust collar that is approximately 3″ (76 mm) high. Drying cabinets vent from the top.

PLANNING & DESIGN: LAUNDRY
DRYING CABINET WITH STACKED CABINET INSTALLATIONS

Cutout Dimensions

	US	METRIC
HEIGHT:*	72 5/8″ – 73 5/8″	1845 – 1870 mm
WIDTH:	48″	1220 mm
DEPTH:	25 ¼″	641 mm

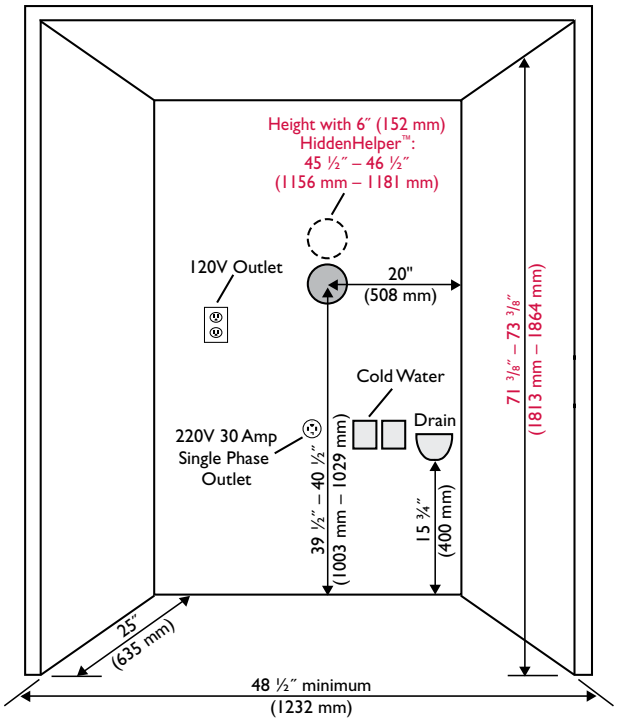
Height does not include the height of any vent duct materials.

The minimum clearance between the sides, back and top of the unit and the cabinet should be at least ¼″ (6 mm).

The drying cabinet exhaust collar should be connected to a 4″ (102 mm) diameter solid vent pipe with a maximum length of 3′3″ (991 mm).

If the location of the drying cabinet installation won´t accommodate the preferred venting requirements, the unit may be ducted into the laundry room. Note: This is not the preferred method of installation.

It is recommended that the drying cabinet be installed on the side opposite the washer door hinge. Doing so will allow easier transfer of the wash load between the washing machine and the drying cabinet avoiding the open washing machine door.



Specifications are subject to change without notice. See installation instructions for additional details.