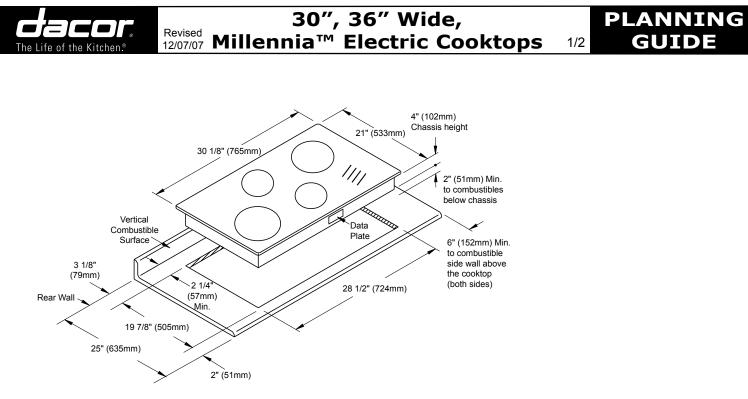
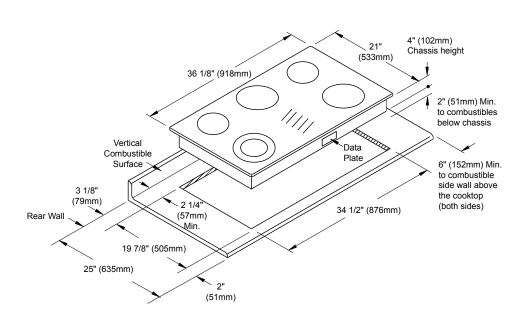
ETT304-1, MET304, ETT365-2, METB365-1



CUTOUT DIMENSIONS FOR THE ETT304-1, AND MET304 (ETT304-1 Shown)



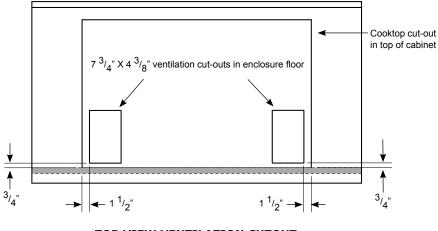
CUTOUT DIMENSIONS FOR THE ETT365-2, AND METB365-1 (ETT365-2 Shown)

ETT304-1, MET304, ETT365-2, METB365-1



30", 36" Wide, Revised 01/08/08 Millennia™ Electric Cooktops





TOP VIEW VENTILATION CUTOUT

Model No.	Electrical Circuit Required	Total Connected Load	Minimum Supply Wire Size Line and Ground Connections
ETT304-1	240 Vac, 60Hz, 40 Amp.	6.9 kW (29A)	No. 8 AWG
ETT365-2	240 Vac, 60Hz, 40 Amp.	9.1 kW (38A)	
MET304	240 Vac, 60Hz, 40 Amp.	6.9 kW (29A)	
METB365-1	240 Vac, 60Hz, 50 Amp.	9.6 kW (40A)	

For reference only, See the cooktop data plate for exact specifications.

ELECTRICAL SUPPLY REQUIREMENTS

NOTES:

- 1. Cooktop is supplied with a flexible conduit consisting of two (2) insulated hot lead conductors (both copper) and one (1) insulated ground conductor (copper).
- 2. These cooktops are not approved for recessed installation.
- 3. All power conduits are located in the back right corner of the cooktop.
- 4. See the Combination Installation (CI) section if installing with a downdraft, wall oven or warming oven.

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