VT 92" [O]7 VD24R VT 92"	VFS45  8 F348  VAI 16"  VD045  VT 116"  VFS48	Designed: 6/26/20 Printed: 6/30/20	Drawing #: 1 No Scale.
Main  VD24L  VFS42  F348  Main	PS48 Opt Double Sink F348 Opt Double Sink VD45 VFS2 F348 Opt Double Sink F348 Opt Double Sink CLOC LENNITY CLOC LENNITY F348 Opt Double Sink F348 Opt Double	This is an original design and must not be released or copied unless applicable fee has been paid or job order placed.	All
upper Folding	WC3342L W3027 W3342 Add pantsy  BESL 30-RANGET BESL BESL BESL CTOWN Houlding	This is an originate or the second applicable feel order placed.	
OVERALL HANG HEIGHT @ 96" AFF  - = finished end	Base Folding Rutshelf Light Valance Board  The Change Island  Colour	TECHNOLOGIES	
0 2 /	W3642  W3	All dimensions size designations given are subject to verification on job site and adjustment to fit job conditions.	
Builder: Delpark Homes Project: Queensbury Gates Location: City of Oshawa, ON. Type: 40-6 Type: 40-6 Type: A0-6 Type: A0-	36 W3624  36 36REF-2D  36 January Act   BE18R BD18  VPS42  NKS	All dimensions size given are subject to job site and adjustm conditions.	40-6.kit
W3324	W  VFS36  VFS42  Opt Double Si	*	
Optiči	Ens 2/3  VD21L  Ens		

# Jew Specs

Electrical Connection Options Chart P

3-wire  3-wire  1/2"  (1.3 cm)	4-wire 1/2" (1.3 cm)	ा your home has: - =
3-Wire Cable from Home Power Supply	4-Wire Cable from Home Power-Supply	Go to section

### **WARNING**

Electrical Shock Hazard Disconnect power before servicing.

Use 8 gauge solid copper wire.

Electrically ground oven,

Failure to follow these instructions can result in death, fire, or electrical shock

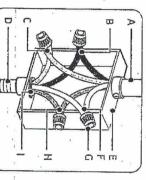
- Cable from home power supply
- Black wires (normally L1)
- Red wires (normally L2)
- 4-wire flexible conduit from oven
- White wires (normally Junction box
- UL listed wire connectors N-neutral)
- green wires (normally C-ground)

UL listed or CSA approved

conduit connector

4-Wire Cable from Home Power Supply

codes do not allow grounding\_through-neutral, New Branch circuit installations IMPORTANT: Use the 4-wire cable from home power supply in the U.S. where local (1996 NEC), mobile homes and recreational vehicles, new construction and in



- Connect the 2 black wires (B) together Connect the 2 red wires (C) together using a UL listed wire connector.
- using a Ut listed wire connector. Connect the 2 white wires (F) together using a UL listed wire connector.
- junction box) using a UL listed wire Connect the green (or bare) ground green (or bare) ground wire (in the wire (H) from the oven cable to the

Install junction box cover.

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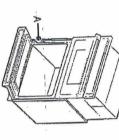
English 11

# new Specs

Electrical Connection

you will be using and follow the instructions provided in this manual. To properly install your oven, you must determine the type of electrical connection Oven must be connected to the proper electrical voltage and frequency

as specified on the model/serial/rating plate. The model/serial/rating plate is located below the control panel on combi ovens. See the following illustrations.



combl. oven

Use the chart below to determine the minimum recommended dedicated A circuit breaker is recommended. A. Model/serial/rating plate

U.S. Taranta	9 7 KW - 12.0 KW 8.4 KW - 10.4 KW	-	6.3 KW - 8.3 KW	4.5 KW - 7.5 KW	4.3 KW - 6.2 KW		54.8 KW 54.1 KW	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	KW Rating (240 V) KW Rating (208 V)		circuit protection.
	50 Allip	- C A A A A	40 Amp	200	3U Allip	20 100	ZU Aliip		Size (Dedicated)	Recommended Circuit	

Connect directly to the circuit breaker box (or fused disconnect) through See "Electrical Connection" section. flexible, armored or nonmetallic sheathed, copper cable (with grounding wire).

Flexible conduit from the oven should be connected directly to the junction

Do not cut the conduit. The length of conduit provided is for serviceability of Fuse both sides of the line.

A UL listed or CSA approved conduit connector must be provided. the oven.

If the house has aluminum wiring, follow the procedure below:

Connect a section of solid copper wire to the ends of the flexible conduit

Connect the aluminum wiring to the added section of copper wire using special connectors and/or tools designed and UL listed for joining copper

Aluminum/copper connection must conform with local codes and industry Follow the electrical connector manufacturer's recommended procedure. to aluminum.

For power requirements for models NQ70M6650D, and NQ70M7770D refer to the accepted wiring-practices.

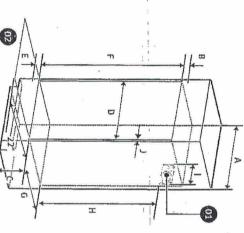
Preparation

### Preparation

## Cabinet dimensions - Combi, ovens

## Combi Ovens Installed in Cabinet

- 01 Junction Box
- 02 Allow a minimum of 22" for clearance to adjacent corners, drawers, walls, etc. when door is open



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F	m	D	С	В	Þ	Cabinet
421/4" (107.2 cm)	Min. 1"/ Max. 1'/4" (Min. 2.5 cm / Max. 3.2 cm)	Min. 281/z"/ Max. 285/s" (Min. 72.4 cm / Max. 72.7 cm)	12" (30.5 cm)	Min. 1³/16" (3.0 cm)	30" (76.2 cm)	DIMENSION

-
I
G
cabinet

If codes permit and a separate ground wire is used, it is recommended that a qualified electrical installer determine that the ground path and the wire gauge are in accordance with local codes.

Check with a qualified electrical installer if you are not sure the oven is properly grounded.

Be sure that the electrical connection and wire size are adequate and in Standards C22. conformance with the National Electrical Code, ANSI/NEPA 70-latest edition or CSA This oven must be connected to a grounded-metal permanent wiring system.

local codes and ordinances. 1-94, Canadian Electrical Code, Part 1 and C22.2 No. 0-M91-latest edition, and all

A copy of the above code standards can be obtained from:

Quincy, MA 02169-7471 1 Batterymarch Park National Fire Protection Association

Cleveland, OH 44131-5575 8501 East Pleasant Valley Road CSA International

FEB 18 2021

English

## Location requirements

IMPORTANT: Observe all governing codes and ordinances.

- Given dimensions provide minimum clearance with oven. Cabinet opening dimensions that are shown must be used.
- Recessed installation area must provide complete enclosure around the recessed portion of the oven.
- Grounded electrical supply is required. See "Electrical connection" section.
- junction box. rear corner of the support surface to pass the appliance cable through to the minimum diameter hole should have been drilled in the right rear or left the support surface when the oven is installed in a wall cabinet. A 1" (2.5 cm) Electrical supply junction box should be located 3" (7.5 cm) maximum below

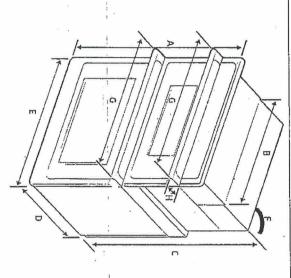
### NOTE

in the adjacent right or left cabinet. If you are installing the junction box on rear in the upper Right of the cabinet. wall behind oven, it is recommended that the junction box be recessed and located For under counter installation, it is recommended that the junction box be located

- Oven support surface must be solid, level and flush with bottom of cabinet cutout.
- or sustain other damage. This oven has been designed in accordance with the cabinet supplier to make sure that the materials used will not discolor, delaminate allowable wood cabinet temperatures of 194 "F (90 °C). requirements of UL and CSA International and complies with the maximum IMPORTANT: To avoid damage to your cabinets, check with your builder or Floor must be able to support a Combi, oven weight of 287 lb (130 kg).



P



1	G 297/8"	F 67" (	E 293/4"	D 231/s"	C 42" (1	.B 281/2"	A 431/;"	
29/16" (6.5 cm)	29 <sup>7</sup> / <sub>8</sub> " (75.9 cm)	67" (170 cm)	293/4" (75.6 cm)	231/s" (58.7 cm)	42" (106.5 cm)	281/2" (72.4 cm)	431/4" (109.9 cm)	
Handle Depth	Overall width (Handle width)	Conduit length	Door Width	Recessed depth	Recessed height	Recessed width	Overall height	DIMENSION

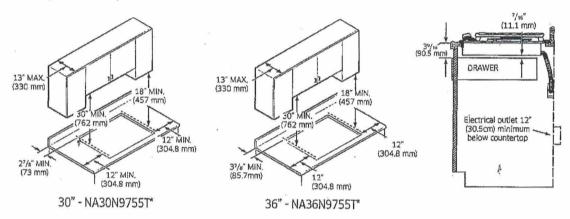
Queensbury English 5

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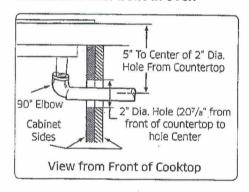
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### Location requirements and electrical requirements

- To ensure cooktop base clearance, cabinet side walls need to be wider than cutout.
- If cabinet has a drawer, allow 39/16" minimum clearance between countertop and top of drawer.
- A 120-Volt, 60-Hz, AC, approved electrical service with 20-amp circuit breaker or timedelay fuse is required.

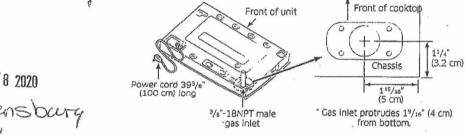


### Installation over built-in oven



See built-in oven installation for complete installation instructions.

### Utility locations and dimensions

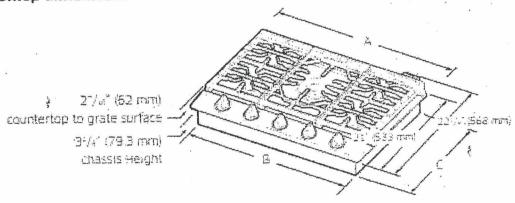


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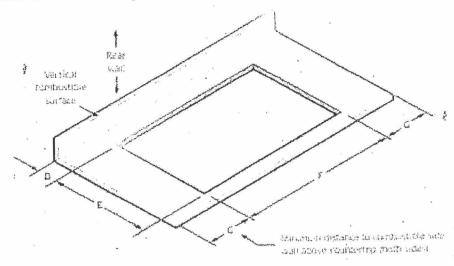
3 English

### Overall cooktop dimensions



Model	A	B	
and the second s	30"	· 281/e"	19³/a" .
( NA30N9755T )	(762 mm)	(715 mm)	(492.1 mm)
	36"	33-1/16"	18 <sup>7</sup> /s"
NA36N9755T*	(914,4 mm)	(855 mm)	(479 mm)

### Cutout dimensions of countertop



Model	(D) Min.	(E) Min.	(F) Min.	(G) Min;
NA30N9755T	27/6"	19°/4"	28'/2"	12"
	(73 mm)	(498.5 mm)	(7239 mm)	(304.8 mm)
NA36N9755T*	3 <sup>3</sup> /4"	19 <sup>3</sup> /s <sup>2</sup>	337,"	12"
	(85.7 mm)	(485.8 mm)	(860.4mm)	(304.8 mm)

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2 English