CONSTRUCTION SUMMARY OF EXTRAS

Printed 2021-06-11 / 3:37 PM / Page 1 of 1

Site: **BRAMPTON**

Lot:

Model:

Purchaser: Purchaser: BRUCE 36-01 (B) EMILIA ASENSO

Email: Phone: 416-243-0068 / 416-720-8447 EASENSO@HOTMAIL.COM

DESCRIPTION

DATE SELECTED



	1-1-1	#32
	PANTRY SINGLE DOOR- 45CM WIDE X 60CM DEEP-SAME DEPTH AS COUNTER-SEE SKETCH - UP 1 CABINET (PURCHASER DECLINED SOFT CLOSE)	#31
		#30
	RISER AND LARGE CROWN MOLDING - ABOVE KITCHEN UPPERS AND PANTRY INSTALLED TO CEILING- UP 1	#29
	8 N/A	#28
	7 BUILT IN DOUBLE-OVEN/MICRO- WITH CABINET ABOVE AND BELOW- UP 1 (SEE SPEC)	#27
	6 INCH VENT AS PER SPEC	#26
	_	#25
	3 RANSI IONAL SOAP DISPENSER - 3942- CHROME- TO BE INSTALLED TO RIGHT OF FAUCET	#23
	_	#22
	1 CUTOUT IN COUNTER FOR COOKTOP	#21
	CLEAR GLASS DOORS- UPPER CABINET- QTY 2 (SEE SKETCH)- STANDARD WHITE INTERIOR	#20
	9 N/A	#19
	8 UNDER VALANCE - UP-1	#18
	7 FRIDGE ENCLOSURE (SEE SPEC)	#17
	HARDWARE FOR KITCHEN CABINETS - BERENSON ARROWHEAD 128MM BRUSHED BRASS- QTY 30	#16
	BACKSPLASH FOR KITCHEN- SLAB QUARTZ- UP 5	#15
	KITCHEN COUNTER- UP 5- QUARTZ	#14
	3 KITCHEN CABINETS- UP 1	#13
	KITCHEN	#12
Æ	MOVE STANDARD LIGHT IN KITCHEN TO OVER ISLAND, ADD CAPPED LIGHT ON SAME SWITCH. SPACE BOTH EVENLY IN ABOVE ISLAND	#11
	PLUG OVER FIRELACE FOR FUTURE TV- TO BE AT 65" AFF	#10
	ELECTRICAL FOR OVEN- 40 AMP + 15AMP	#9
	ELECTRICAL UNDER VALANCE LIGHTING	#8
	HARDWOOD IN BEDROOMS- MASTER, BED 2, 3, 4- UP 1HARDWOOD IN LEIU OF CARPET. PURCHASER AWARE IT WILL NOT MATCH UPPER HALL OR MAIN FLOOR HARDWOOD COLOUR	#7
	HARDWOOD- MAIN FLOOR AND UPPER HALL, ALL NON TILED AREAS- UP 2	#6
	RAILINGS- UP 3	#
	MOEN METHOD CHROME PIVIOTING TOILET PAPER HOLDER- YB2408 QTY 3- MASTER, SHARED AND ENSUITE 2	#
	24" MOEN METHOD CHROME TOWEL BAR- YB2424 QTY 3- MASTER, SHARED AND ENSUITE 2	#3
	MASTER ENSUITE SINKS- RECTANGLE QTY 2	#2
	COMFORT HEIGHT QTY 3- MASTER, SHARED AND ENSUITE 2	#1
	COLOURS	
	POWDER ROOM - FROST WINDOW	#
	SIDE ENTRY DOOR (EXTERIOR TO STAIR LANDING), AS PER PLAN GRADE PERMITTING & PENDING CITY APPROVAL	#4
	LARGER BASEMENT WINDOW 30 X 24 **SEE SKETCH FOR NEW LOCATION	#2
E, SEE	EGRESS WINDOW AT REAR OF HOUSE, IF POSSIBLE ***SHIFT ONE OF THE STANARD WINDOWS TOWARDS FRONT OF HOUSE, SEE SKETCH	#1
	STRUCTURALS	
	BONUS PACKAGE: STAINLESS STEEL HOOD FAN	
	BONUS PACKAGE: 3 PIECE STAINLESS STEEL APPLIANCES WITH WHITE TOP LOAD WASHER & DRYER	
,		

PURCHASER VENDOR INITIALS APPROVAL	**PAGE 1 OF 2**	sketches, PES and/or colour charts <u>PRIOR to</u> <u>installation.</u>
M	LOT 2- BRAMPTON	Any upgrades in the colour chart must be accompanied with a PES. It is the responsibility of all Trades to inform the builder of any discrepancies on
SIGNATURES		***FOR TRADE USE***
FAUCET(s) STD	4220-CY-RECTANGLE- qty 2 Master Ensuite - FAU	Master Ensuite - SINK(s)
	BIANCO CARRARA	Master Ensuite - COUNTERTOP
COMFORT HEIGHT	HIGH GLOSS EURO WHITE- COM	Master Ensuite - CABINETS
	BIANCO CARF	Master Ensuite - SHOWER JAMB
	WHITE 2 X 2	Master Ensuite - SHOWER FLOOR
18	LIVORNO GRIS 18 X 18	Master Ensuite - SHOWER WALL
18	LIVORNO GRIS 18 X 18	Master Ensuite - FLOORING
	NA	Bedroom 5 - FLOORING
OAK 3 144 GOTHAM- UPI	NORTHERN SOLID SAWN COLLECTION WHITE OA	Bedroom 4 - FLOORING
OAK 3 15 GOTHAM- UP1	NORTHERN SOLID SAWN COLLECTION WHITE OA	Bedroom 3 - FLOORING
OAK 3 1/4" GOTHAM- UP1	NORTHERN SOLID SAWN COLLECTION WHITE OAK 3 1/4 GOTHAM- UP1	Bedroom 2 - FLOORING
OAK 3 1/ GOTHAM- UP1	NORTHERN SOLID SAWN COLLECTION WHITE OAK 3 1/+ GOTHAM-UP1	Master Bedroom - FLOORING
5" STUDIO- UP 2	KENTWOODD BRUSHED OAK COHO 5"	Upper Hall - FLOORING
一年 大雪山 一年	2ND FLOOR	The second second
	STD	Powder Room - FAUCET
	QTD	Powder Room - SINK
	NA	Powder Room - COUNTERTOP
	NA	Powder Room - CABINETS
	LIVORNO 18 X 18	Powder Room - FLOORING
	POWDER ROOM	
	NA	Stair Stain - SERVICE STAIRS (if applicable)
RDWOOD TO MAIN FLOOR	STAIN TO MATCH AS CLOSE AS POSSIBLE TO HARDW	Stair Stain - BASEMENT STAIRS (if applicable)
RDWOOD TO MAIN FLOOR	STAIN TO MATCH AS CLOSE AS POSSIBLE TO HARDWOOD TO MAIN FLOOR	Stair Stain - MAIN STAIRS
RAIL- UP 3	2 3/4" GROOVED OAK HANDRAIL-	Railing Details - HANDRAIL
L CORNERS- UP 3	3 1/4" SQUARE OAK POST WITH BEVEL CORNERS- UP 3	Railing Details - POSTS
TAL BLACK- UP 3	SINGLE COLLAR WITH ALT PLAIN METAL BLACK- UP 3	Railing Details - PICKETS
	STAIRS	A TO IT HE IS THE WAY
	NA	Basement Rec Room - FLOORING
	NA	Office - FLOORING
	NA S	Library - FLOORING
3 SIUDIO- OF 2	NENI WOODD BROSHED OAK COHO S	railiny noonly riving noon - recorning
	KENITWOODD BRUSHED OAK COHO 5"	Dining Room - FLOORING & main hall
	DINING / LIVING / DEN / OFFICE / BASEMENT	
	STD	Kitchen - FAUCET
	STD	Kitchen - SINK
UP 5	SLAB- CALCATA OCEANA- UP 5	Kitchen - BACKSPLASH
5	CALCATA OCEANA- UP	Island - COUNTERTOP
- 1	CALCATA OCEANA- UP 5	Kitchen - COUNTERTOP
ASS- 128mm- atv 30	BERENSON ARROWHEAD- BRUSHED BRASS-	Kitchen - HANDLES/KNOBS
	NA	Servery - CABINETS
	CAMBRIDGE MDF VANILLA MILKSHAK	Island - CABINETS
SHAKE- UP 1	CAMBRIDGE MDF VANILLA MILKSHAK	Kitchen - CABINETS
	LIVORNO 18 X 18	Nichen - FLOORING
THE REPORT OF THE PARTY OF THE	RICHEN	Kitchen ELOODING
	LIVORNO 18 X 18	Basement Foyer - FLOORING
	NA	Side Hall - FLOORING
•	LIVORNO 18 X 18	Mudroom - FLOORING
	LIVORNO 18 X 18	Main Foyer - FLOORING
The Parties of the Pa	ENTRANCES	一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一

		Wandar ABBBOWAL	^ (口) (口) **	***
	/	DÉCOR CONSULTANT	HOMES	
		PURCHASER SIGNATURE	discrepancies on sketches, PES and/or colour charts PRIOR to installation.	discrepancies on sk
	R, D	PURCHASER SIGNATURE	It is the responsibility of all Trades to inform the builder of any	It is the responsibility
DATE	SIGNATURES / DA		***FOR TRADE USE***	***FOR
	EASENSO@HOTMAIL.COM	EASENS		EMAIL:
	416.243.0068	4:		HOME #/CELL #
	LOT 2- BRAMPTON	LOT 2		SITE / LOT:
À	rufacturing/manufacturers. Due to ted by the purchaser	dentical due to dye lot variances in mar the Vendors's selection must be accep	Colours of all materials are as close as possible to Builders selection but not necessarily identical due to dye lot variances in manufacturing/manufacturers. construction progress some items may have been pre-selected or installed. In this event the Vendors's selection must be accepted by the purchaser	Colours of all materials are as construction progress some it
2	TI	ng.	urchaser has checked and acknowledged accuracy of colour and selections before signing.	Purchaser has checked and ac
	TŢ)	e plus costs	Any changes to the colour chart after signing are subject to a \$5000 administration fee plus costs	Any changes to the colour cha
SINITINIS		YES	DISCLAIMED	WATERLINE to Fridge
DECLINED	ELECTRICAL for Bar Fridge	84 64		HOOD FAN VENT SIZE
YES	ELECTRICAL for Cooktop	IED		
YES	ELECTRICAL for Built-in Oven	YES EL		GAS LINE TO BBQ GAS LINE & ELECTRICAL TO STOVE
		QUIREMENTS	APPLIA	
UPGRADE	BATH ACCESSORIES	YES		Mirrors
	50" BLF3451			Location / Insert / Mantle
	ALPERT MINESCHALL	FIREPLACE	Charles The The Control of the Contr	
	WARM GREY			PAINT - Throughout
	STD			Interior Door Hardware
	STD STD	, c		Interior Doors
	,	TRIM / PAINT	が、 情にはりないの 競技	
		NA		Laundry - BACKSPLASH
STD	Laundry - FAUCET	DE	()	Laundry - COUNTERTOP
STD	Laundry - SINK	C WHITE	(RASE) SI	Laundry - CABINETS
HROORC	Damadry - HANDLES /KNORS	LAUNURY		laundry - FLOORING
QTD	Ensuite 2 Bath - FAUCET(s)	STD		Ensuite 2 Bath - SINK(s)
	WHITE CASCADE 5003-38		TERTOP	Ensuite 2 Bath - COUNTERTOP
	H800BC		LES/KNOBS	Ensuite 2 Bath - HANDLES/KNOBS
	SIERRA PVC WHITE- COMFORT HEIGHT	SIERRA PVC W	ETS	Ensuite 2 Bath - CABINETS
	NA NA		ER FLOOR	Ensuite 2 Bath - SHOWER FLOOR
	LIVORNO 18 X 18	LIV	SHOWER WALL	12
	LIVORNO 18 X 18	LIV	ING	Ensuite 2 Bath - FLOORING
STD	Shared Bath - FAUCET(s)	STD		Shared Bath- SINK(s)
	PEBBLE PIAZZA 5009-60 MATTE FINISH	PEBBLE PIAZZ	TOP	Shared Bath- COUNTERTOP
	H800BC	OILING FAC W	KNOBS	Shared Bath- HANDLES/KNOBS
	NA SIERRA BVC WHITE- COMEONT HEIGHT	SIERRA DVC W	JAMB	Shared Bath- CARINETS
	Z A		FLOOR	Shared Bath- SHOWER FLOOR
	LIVORNO 18 X 18		OWER WALL	Shared Bath- TUB / SHOWER WALL
	LIVORNO 18 X 18	LIV		Shared Bath- FLOORING
NA	Main Bath - FAUCET(s)	NA		Main Bath - SINK(s)
	NA		OP	Main Bath - COUNTERTOP
	NA		KNOBS	Main Bath - HANDLES/KNOBS
	NA			Main Bath - CABINETS
	NA S		AMB	Main Bath - SHOWER JAMB
	NA PA		WEX WALL	Main Bath - SHOWER SHOW
	NA NA			Main Bath - FLOORING
		2ND FLOOR CONTINUED	2ND FI	The Land of

COLLETTE 211/2" RECTANGULAR UNDERMOUNT SINK

☐ 4220CIY **Undermount Sink**

Product Specs:

- Vitreous china
 Front overflow hole
- Template and mounting hardware supplied

Overall Dimensions (W x D x H):

(OD): 545mm(21½") x 355mm(14") x 190mm(7½") (ID): 485mm(19") x 295mm(11%") x 140mm(5½")

Compliance Certifications:

Meets or exceeds the following:

- · IAPMO cUPC
- ASME A112.19.2 / CSA B45.1-2013

Shipping:

Cube 1.64

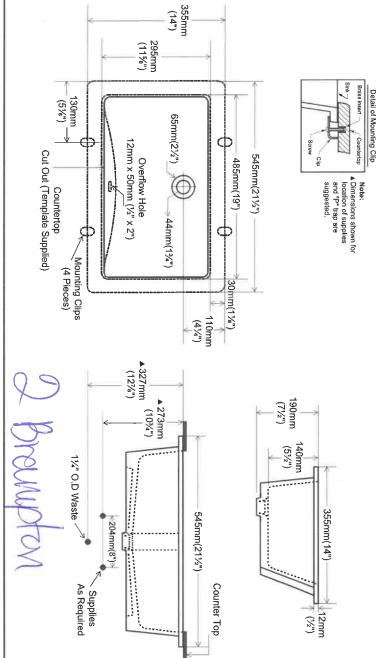
GW W 25 lbs



Notes:

Dimensions of fixtures are nominal and may vary within the range of tolerances established by ASME standard A 112.19.2. These measurements are subject to change or cancellation. No responsibility is assumed for use of superseded or voided pages.

ıgh Direct import (CIF) only.



Buy it for looks. Buy it for life.®

DESCRIPTIONAvailable in various finishes identified by suffix

OPERATION

Press down, pump action

STANDARDS

Designed and manufactured to comply with the requirements of: CSA B15.1 and ASME A112.18.1 and all requirements referenced therein
 WARRANTY

5 year warranty if used in commercial installations defects to the original consumer purchaser

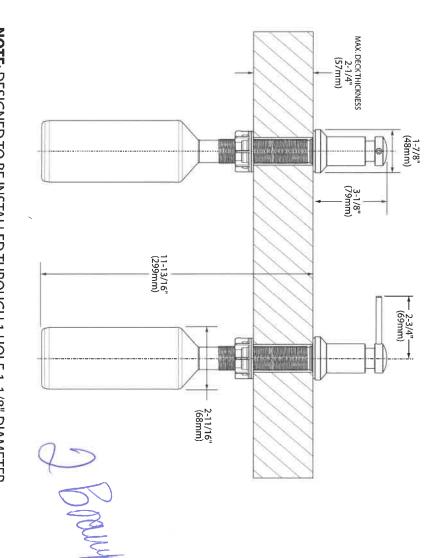
Lifetime limited warranty against manufacturing and finish

Specifications



LIQUID DISPENSER

Model: 3942 series



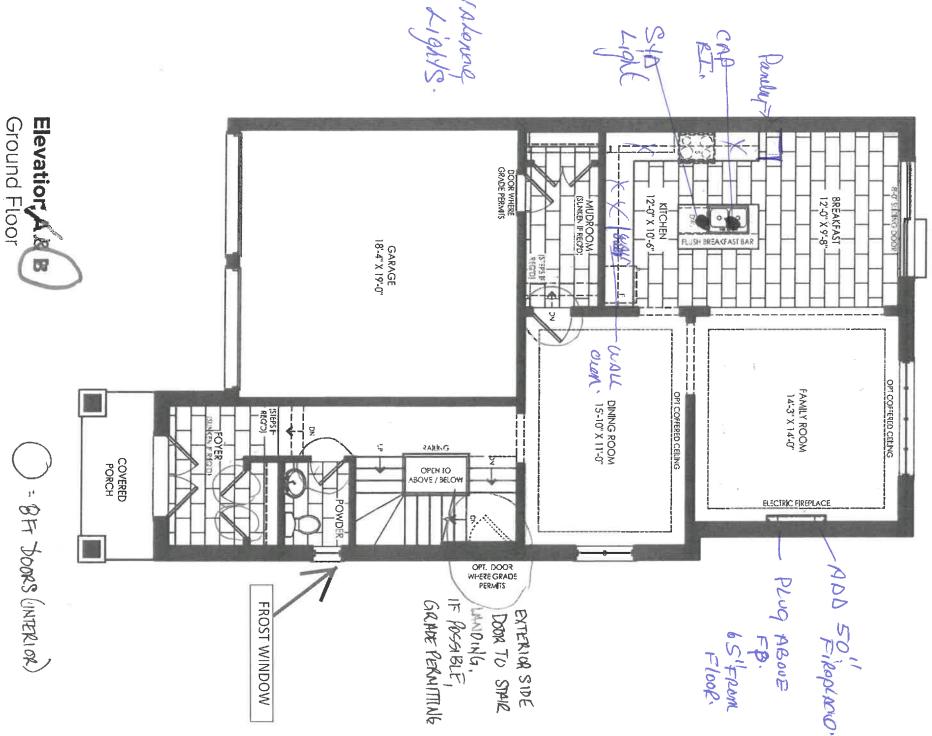
NOTE: DESIGNED TO BE INSTALLED THROUGH 1 HOLE 1-1/8" DIAMETER

CRITICAL DIMENSIONS

6/15

BRAMPTON Bruce 36-01

APRIL 23/2/



LOT 2

Bruce 36-01



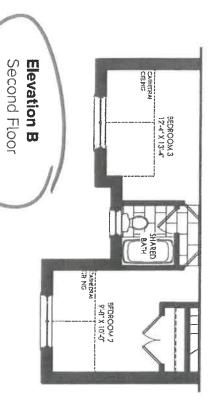


BED ROOM
WARDWOOD

Godlam
3

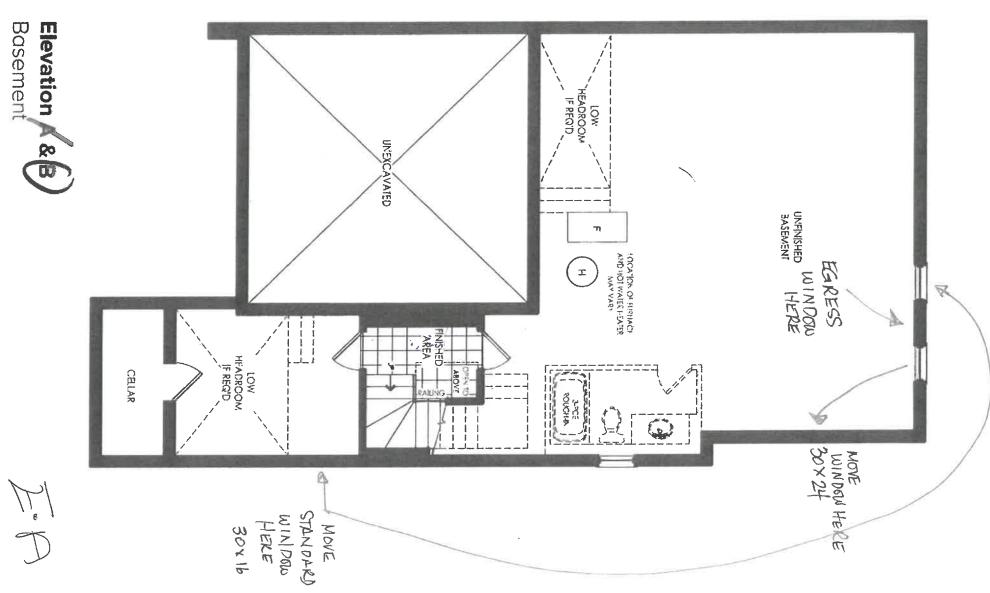
Elevation ASecond Floor

UPPER NALL NAROWOOD



BRAMPTON Bruce 36-01

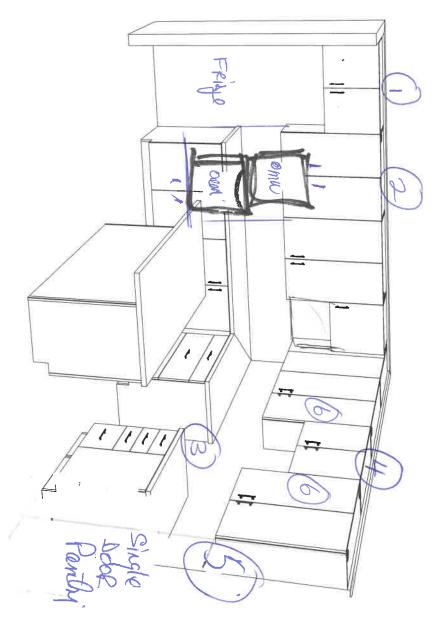




LOT 2



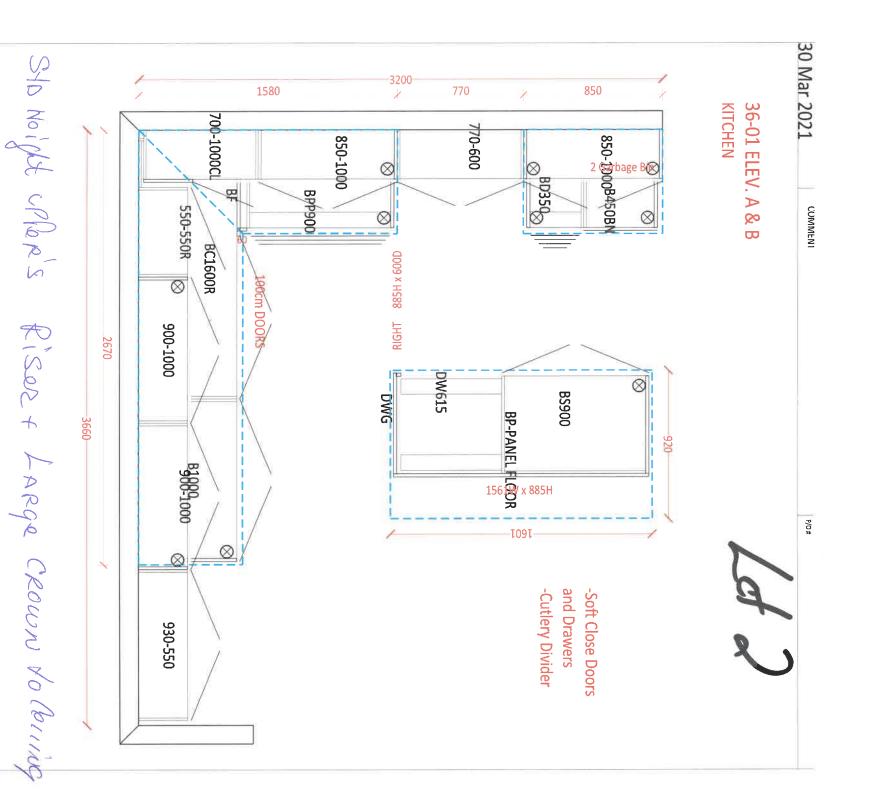
36-01 KITCHEN 3D DRAWING



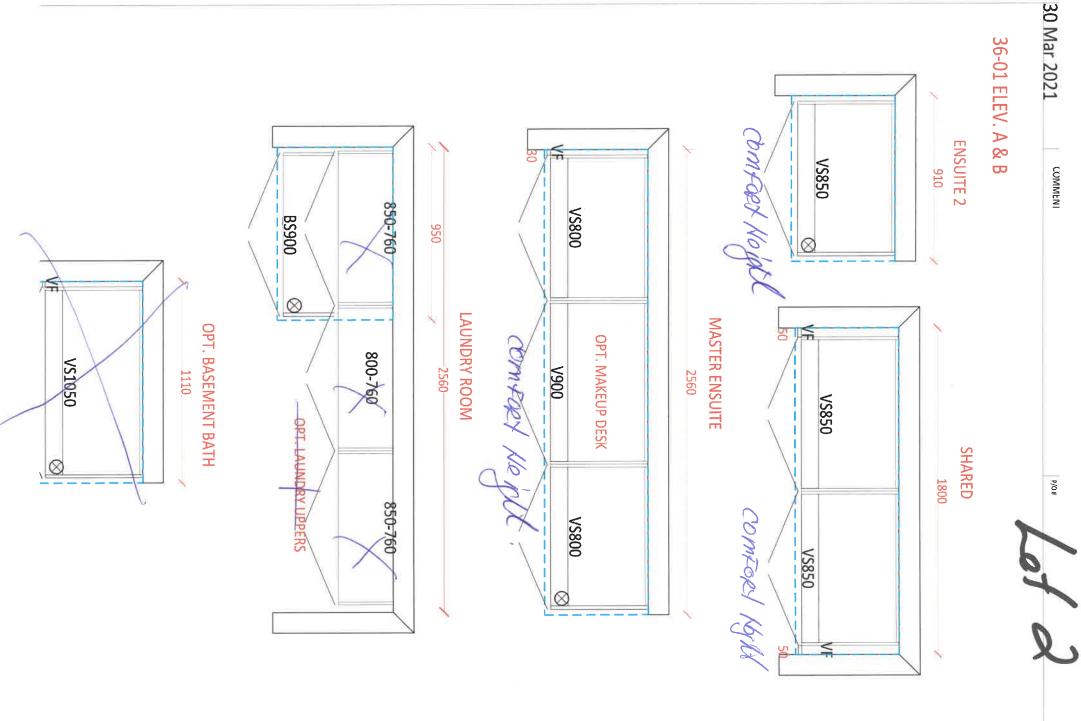
Sto Wight Where Riser+ Rouen 10 (buine

- 1) FRIND enclosure
- BUILT IN WALLOWAY MICROWAUZ
- cook to Pot DRAWERS/NO SOLF 22050
- transitional Noon I soo Spec. Size 48 mino.
- (a) CLONR RUSS /Sto White Turboria. Single Doop PANAMY 45cm- 60cm Dop WILL 2. PULLOUS
- 1) Light valence.

M



M



D



APPLIANCE ACKNOWLEDGEMENT

Manufacturers specifications after closing. CONTACT: Steve Miller @ Appliance Canada (905) 660-2424 / 8701 Jane Street, Vaughan It is the Purchasers responsibility to coordinate delivery, installation and hook up of appliances and to ensure they are installed as per

STANDARD APPPLIANCE OPENINGS provided by Zancor:

Standard appliance openings are approximate and the minimum required. Sizes may vary due to onsite condition and/or when

Fridge Opening	The second secon
	:
	ć
	:
	3
36" x 74	0
×	7
74	

Stove Opening **Hood Fan Opening** 30" 30"

Hood Fan & Vent

6" with Under Cabinet Hood

Openings **Initial Accepts Standard



Dishwasher Opening

OPTIONAL UPGRADED APPPLIANCES to be provided by Homeowner: /information sheets are required and it is the responsibility of the homeowner to provide this to

any necessary requirements and the standard opening will be built. by the due date that has been provided. If appliance specs are not submitted, Zancor Homes will not be responsible for

Upgraded Appliance Specs are DUE 2 WEEKS FROM SIGNED DATE OF COLOUR CHART (if not received during appointment)

INITIAL

Specs that require changes/modifications after this date will not be accepted

NOTE: Any upgraded appliances are to be paid by the Purchaser, directly to the appliances company.

Additional charges to the Purchaser may apply for cabinetry, electrical and plumbing in order to accommodate the specs given by the homeowner.

FRIDGE UPGRADE

	Ruilt-in	
	Paneled **Panel to match required	
	ed /	
	Waterline	
RANGE UPGRADE		
*Larger hood fan CFM might be	36" **Hood fan opening must be the same size or larger (8" vent might be required)	vent might be required)
required, which need a larger vent	48" **Hood Fan opening must be the same size or larger (8" or 10" vent required)	or 10" vent required)
	Gas Range **gas line and electrical required & sold separately	İy
•	Induction **electrical required & sold separately	
* *	Cooktop (Apron Front) **Countertop Cut-out required & sold separately	d separately
	Cooktop (Drop-in) **countertop Cut-out required & sold separately	arately
HOOD FAN & VENT	8 nch **Required for 600 CEM	
	10 Inch	
	Chimney Hood Fan **Vent must be centred	
WALL OVEN/MICRO	Imsert/Liner By New Image.	
UPGRADE	Single Wall Oven **electrical required & sold separately	ı
**Electrical required	bouble Wall Oven **electrical required & sold separately	See Spee:
	Steam Oven **electrical required & sold separately	3
	Warming Drawer **electrical required & sold separately	
	Over Then Range Microwave (OTR)	
_	Built-In Microwave **Trim Kit required **electrical required & sold separately	& sold separately
14m 23/21	Kamob)
DAT		TOT

^{**}It is the responsibility of the trade to inform the Builder of any discrepancies with specs, sketches, extras and/or colour chart PRIOR to production/installation.



^{**} Any upgrades checked in this appliance form must be accompanied with specs provided by the Purchaser.





(Cable, CAT5/6, Telephone) HOME AUTOMATION

INCLUDED IN SCHEDULE "A" IN AGREEMENT OF PURCHASE AND SALE:

- Rough-in for Central Vacuum system piped to garage
- Rough-in for Telephone (2) locations
- Rough-in for Cable TV (2) locations
- Rough-in for Cat-6 Network (3) locations

OPTION 1:

Purchase Sale. locations of the rough-ins for Cable, CAT6, Telephone as included in our Agreement of I/we the Homeowner(s) have chosen to contact the Home Automation Company to select the

select locations of the standard rough-ins review other optional products for purchase. I/we the Homeowner(s) will contact the trade within 4 weeks of the date of this release to

Smart-Tech Home Automation

Phone: (905) 761-6469

Rep:

Location: 200 Millway Avenue, Unit 8

Concord, Ont L4K 5K8

Should the homeowner not make these selections within the sufficient time provided, the rough-ins as mentioned above will be installed in locations at the Vendor's discretion.

Homeowner(s) Initial

OPTION 2:

CAT6, Telephone that are included in the Agreement of Purchase and Sale. the Homeowner(s) have agreed to the Vendor locations for the standard rough-ins for Cable, I/we the Homeowner(s) have chosen to not contact the home automation company. I/we

SITE **BRAMPTON** 5 Homeowner(s) Initial

DATE



ANCOR



Stone Countertop Edge Profiles

**Where applicable as per site specifications*

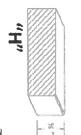
DATE: LOT / SITE:

STANDARD

in Kitchen Standard Countertop Edge



in Vanity Standard Countertop Edge

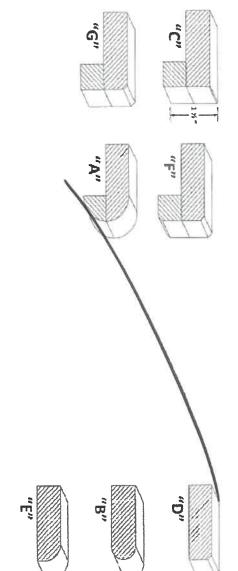


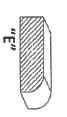
Homeowner(s) Initial

OPTION (1) EDGE FOR KITCHEN & VANITIES \$250

Optional Edge in Kitchen



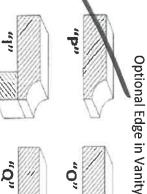


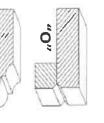


Homeowner(s) Initial

OPTION (2) EDGE FOR KITCHEN & VANITIES CUSTOM PRICING

Optional Edge for Kitchen





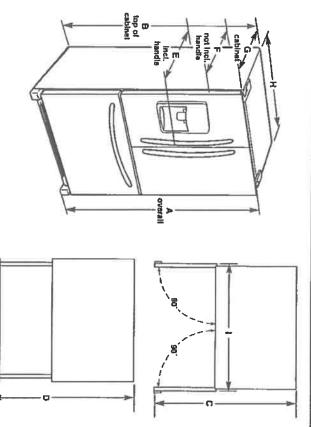
Homeowner(s) Initial

S

KitchenAid

French Door Bottom Mount Refrigerator with Ice Dispenser (KRFC704F, KRFC604F)

PRODUCT DIMENSIONS



Model Number	KRFC704F, KRFC604F
Madel Size	23,8 cu, fl. (673.9 L)
Height - Overall "A"	71%" (182.6 cm)
Height - Top of Cabinet "B"	70%" (180.0 cm)
Depth - Doors Open 90" "C"	43%" (111.1 cm)
Dapth - Drawer Open "O"	45%* (116.5 cm)
Dopth - With Handles "E"	31%" (80.0 cm)
Depth - Without Handles "F"	28%" (73.3 cm)
Depth - Cabinet Only "G"	243/," (61.9 cm)
Width - Cabinet "H"	35%" (90.5 cm)
Width - Door Open 80" "I"	43%" (110.8 cm)

TIMMYNY KONDA OPENAGE

AWARNING



Electrical Shock Hazard

Plug into a grounded 3 prong outlet.

Do not remove ground prong.

Do not use an adapter.

Do not use an extension cord.

Failure to follow these instructions can result in death,

fire, or electrical shock.

Electrical: A 115 V, 60 Hz., AC only, 15 or 20 A fused, grounded electrical supply is required. It is recommended that a separate circuit serving only your freezer be provided. Use an outlet that cannot be turned off by a switch. Do not use an extension cord.

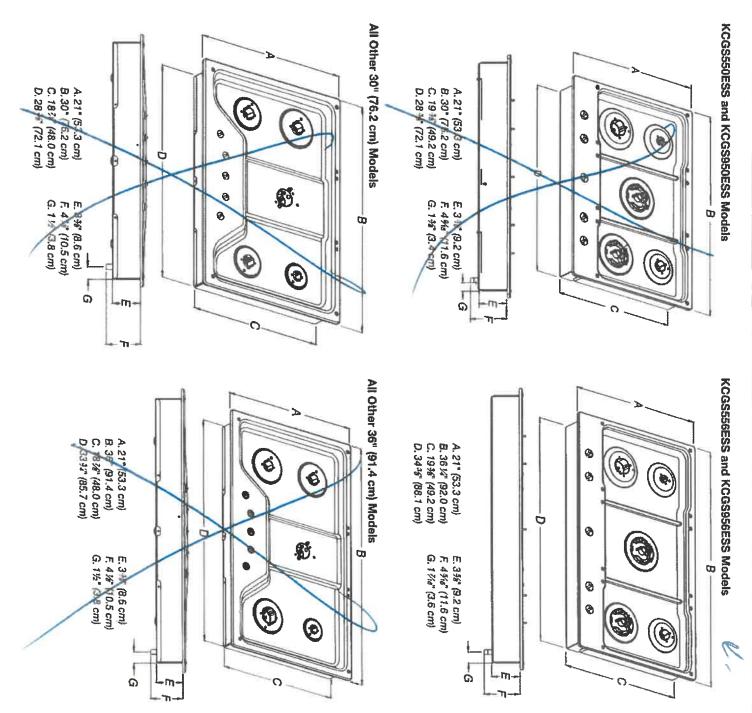
Water: A cold water supply with water pressure between 35 and 120 psi (241 and 827 kPa) is required to operate the water dispenser and ice maker. If you have questions about your water pressure, call a licensed, qualified plumber.

Reverse Osmosis Water Supply NOTE: If the water pressure is less than what is required, the flow of water from the water dispenser could decrease or ice cubes could be hollow or irregular shaped.

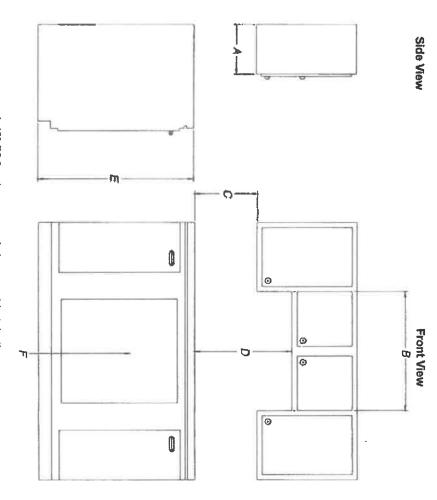
IMPORTANT: The pressure of the water supply coming out of a reverse osmosis system going to the water inlet valve of the refrigerator needs to be between 35 and 120 psi (241 and 827 kPa).

If a reverse osmosis water filtration system is connected to your home cold water supply, the water pressure to the reverse osmosis system needs to be a minimum of 40 to 60 psi (276 to 414 kPa).

PRODUCT DIMENSIONS



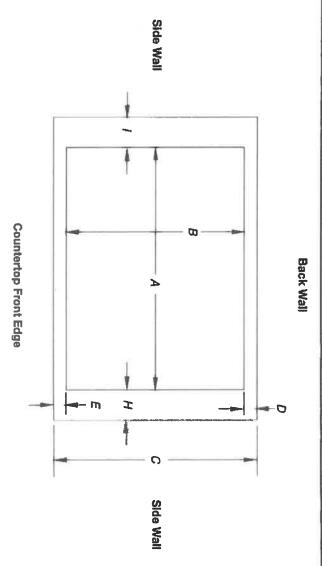
CABINET DIMENSIONS



- A. 13" (33.0 cm) recommended upper cabinet depth.
 B. 30" (76.2 cm) for 30" models; 36" (91.4 cm) for 36" models.
 C. 18" (45.7 cm) minimum clearance from upper cabinet to countertop within minimum horizontal clearances to cookfop.
 D. 30" (76.2 cm) minimum clearance between top of cookfop platform and bottom of uncovered wood or metal cabinet. 24" (61 cm) minimum clearance if bottom of wood or metal cabinet. 24" (61 cm) minimum clearance if bottom of wood or metal cabinet. 26" (0.6 cm) flame retardant miliboard covered with not less than No. 28 MSG sheet steel, 0.015" (0.04 cm) stainless steel, or 0.024" (0.06 cm) aluminum or 0.020" (0.05 cm) copper E. 36" (91.4 cm) top of countertop to floor.
 F. Gas line opening Wall: anywhere 5" (12.7 cm) below underside of countertop. Cabinet floor: anywhere within 6" (15.2 cm) of rear wall is recommended.



CABINET DIMENSIONS (cont.)



		30" (76.	30" (76.2 cm) Models			
Models		>			to	
	Min	Recommended	Max	Min	Recommended	Max
K\$GS550 and KCG\$850 All Other 30" [76.2 cm] Models	28 ½ (72.4 cm) 28 ½ (73.4 cm) 28 ½ (72.4 cm) 28 ½ (73.4 cm)	28 %" (73.4 cm) 28 %" (73.4 cm)	29 5/ ₆ * (74.3 cm) 29 5/ ₆ * (74.3 cm)	19" (49.5 cm)	19 13/2" (50.2 cm)	20" (50,8 cm) 20" (50,8 cm)
		36" /91.	36" (91.4 cm)Models			
All Other 36" (81.4 cm) Models	34%" (88.4 cm)	35 %" (89.4 cm)	35%" (90.3 cm) 351/" (89.5 cm)	191/2" (49.5 cm) 19" (48.3 cm)	19 1916" (50.2 cm) 1916" (49.5 cm)	20" (50.8 cm)

Att-Other Models	KCGS356, KCGS356, MGCS566, W6G97USO WCG97US6	KCGS5 and KCGS9	Madels	
Both have to be 8" (20.3 cm) or more	so, transl tedded together must be at least 48 (1727.0 cm) with each side individually being at least 12 (30.5 cm).	H and I added together must be at least 48" (122.0 cm), with each side individually being at least 8" (20.3 cm).	H and I	alda Mana (compastible aditaces)

All Other Models	KCGS550 and KCGS950	Models	
20" (63.5 cm)		C	Back Wall and Countertop Front Dimensions
278 (1.3 cm)		ā	top Front Dimensions
3 1/6" (7.9 cm)	2%" (6.9 cm)	in	

NOTES: After making the countertop cutout, some installations may require notching down the base cabinet side walls to clear the cooktop base. To avoid this modification, use a base cabinet with sidewalls wider than the cutout. If cabinet has a drawer, a 4" (10.2 cm) depth clearance from the countertop to the top of the drawer (or other obstruction) in base cabinet is required. The drawer depth may need to be shortened to avoid interfering with the regulator.

IMPORTANT: If a built-in wall oven is to be installed below this cooktop, the grounded outlet and gas supply piping must be located in an adjacent cabinet.

This cooktop and its gas and electrical supply sources must be installed before the undercounter built-in wall oven is installed

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Dimensions are for planning purposes only. For complete details, see installation instructions packed with product. Specifications subject to change without notice

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KitchenA Microwave/Oven Combination **Electric Built-In**

PRODUCT MODEL NUMBERS

KOCE500E

KOCE507E

KEMS309E

ELECTRICAL CONNECTION

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

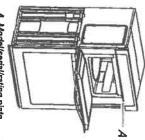
Check with a qualified electrical installer if you are not sure the oven is properly grounded.

wiring system. This oven must be connected to a grounded metal, permanent

Be sure that the electrical connection and wire size are adequate and in conformance with the National Electrical Code, ANSI/NFPA 70-latest edition or CSA Standards C22.1-94, Canadian Electrical Code, Part 1 and C22.2 No. O-M91-latest edition, and all local codes and ordinances.

To property install your oven, you must determine the type of electrical connection you will be using and follow the instructions provided for it here.

Oven must be connected to the proper electrical voltage and frequency as specified on the model/serial/rating plate. See the following illustration.



- A. Model/serial/rating plate

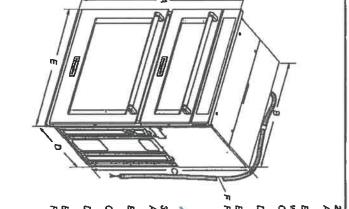
 Models rated from 7.3 to 9.6 kW at 240 volts (5.4 to 7.4 kW at 208 volts) require a separate 40-amp circuit. Models rated at 4.8 kW and below at 240 volts (3.6 kW and below at 208 volts) require a separate 30-amp circuit.
- A circuit breaker is recommended
- Connect directly to the fused disconnect (or circuit breaker box) through flexible, armored or nonmetallic sheathed, copper cable (with grounding wire), See "Make Electrical Connection" section.
- Flexible conduit from the oven should be connected directly to the junction box.
- Do not cut the conduit. The length of conduit provided is for serviceability of the oven.
- A UL listed or CSA approved conduit connector must be provided
- If the house has aluminum wiring, follow the procedure below: 1. Connect a section of solid copper wire to the pigtall leads.
- Connect the aluminum wiring to the added section of copper wire using special connectors and/or tools designed and UL listed for joining copper to aluminum.

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

For power requirements, refer to the following table

Model	Voltage	Amperage (L1)*	Amperage (L2)*	Rating (W)
KOCE507E/KOCE500E 120/240 32	120/240	32	30	8000
KOCE507E/KOCE500E 120/208 30	120/208	30	28	6600
*Amperage values noted above are for information purposes only: the units are rated in watts.	above are	for Informatic	n purposes o	nly: the

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27" (88.6 cm) models A. 42" " (108.0 cm) ove height B. 25" " (64.6 cm) reces width C. 41" (704.1 cm) process pth max.

- E. 27" (58,0 cm) overall width F. 48" (17".9 cm) flexible conduit length measured from the conduit clamp breated at the war of the over. Do not release the conduit clamp.

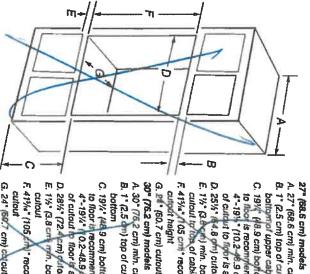
 30" (78.2 cm) models
 A. 42%" (108.0 cm) overall height
- δ B. 281/1s" (72.3 cm) recessed width
- 1" (104.1 cm) recessed eight
- height

 D. 23½* (55.1 cm) max.
 recessed depth

 E. 30* (76.2 cm) overall width

 F. 48* (121.9 cm) flexible
 conduit length measured
 from the conduit clamp
 located at the rear of the
 oven. Do not remove the

Cabinet Dimensions



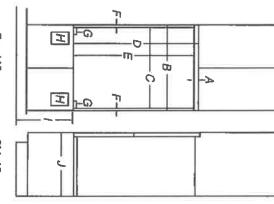
- A. 27' (68.6 cm) min. cabinat width
 B. 1' (2.5 cm) top of cuteut to
 battomore upper cabinet door
 C. 19¼' (48.9 cm) bortom of cutout
 to floor is recommended.
 4"-19½' (10.2-6.9 cm) bottom
 of cutout to floor is acceptable.
 2.5½' 44.8 om) cutout width
 E. 1½' (3.9 cm) min. bottom of
 cutout to loo of cabinet door
 C. 41½'', 0.5 cm' recommended
 cutout to loo of cabinet door
 F. 41¾'', 0.5 cm' recommended
 cutout height
 G. 2" (60.7 cm) madels
 A. 30" (76.2 cm) min. cabinet yidth
 B. 1" (2.5 cm) top of cutout t
 bottom
 C. 19½'' (48.9 cm) bottom of cutout
 to floor the commended
 C. 19½'' (48.9 cm) bottom of cutout
 to floor the commended
 C. 19½'' (48.9 cm) bottom of cutout
 to floor the commended
 C. 19½'' (48.9 cm) bottom of cutout
- 4* (48 9 cm) bottom of culout loor is recommended. 1974* (0.2-48.9 cm) bottom sutout in floor if acceptable.
- of cutout to t D. 28%* (72.4cu E. 11%* (3.8 cm cutout E. 41%** (105.dn recommended
- NOTE: The cabinet height can be between 41" (104.1 cm) and 411/2" (105.6 cm) for microwave/oven combination. G. 24" (60.7 cm) cl out depth

Emensions are for planning purposes only, For complete details, see Installation instructions packed with product. Specifications subject to change without notice

Cabinet Dimensions - Flush Installations

A 25%" (64.4 cm) minimum cutout depth is required. These dimensions will result in a ¼" (6 mm) reveal on the top, ¼" (6 mm) reveal on the sides, and a ¼" (3 mm) reveal on the bottom of the wall oven.

The front face of the cleats and platform will be visible and should be treated as a finished surface.



Front View

Side View

- 27" (68.6 cm) Models
 A. 35" (16 mm) top cleat
 B. 27 ½" (69.2 cm) minimum
 width of flush inset cutout
 C. 25 %" (65.7 cm) mikimum
 width of opening
- D. 43 14 14" (109.5 cm) minimum ight of flush inset cutout
- E. 42 ½" (197.9 cm)

 E. 42 ½" (197.9 cm)

 Recommanded cutout height

 F. 1½" (17 mm) side cleat"

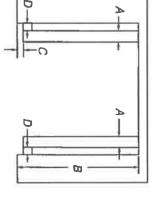
 G. ½" x 2" (17 mm x 5.1 cm)

 spacer the entire depth of the
- junction box
- 19 1/2" (11.7 48.9 cm) m of cutous to floor
- epth of cutout

- 30" (76.2 cm) Models
 A. 58" (16 mm) top cleat*
 B. 30 ¼" (76.8 cm) minimum width of flush inset cutout
 C. 28½ (73.3 cm) minimum width of opening
 D. 43 ¾" (109.5 cm) minimum height of flush inset cutout

- E. 42½' (107.9 cm)
 recommended cutout height
 F. 11½'' (17 mm) side cleat'
 G. ½'' x 2'' (13 mm x 5, 1 cm)
 spacer the entire depth of the cutout''
- H. Recommended function box location

- 1.434" 19 1/2" (11.7 48.9 cm)
 bottom of cutout to floor
 J. 2534" (64.4 cm) minimum
 depth of cutout
- Cleats and spacers must be recessed 1%" (3.5 cm) from the front of the cabinet.



Top View

27" (68.6 cm) Models
A. ½" (2" (13 mm x 5.1 cm)
spacer the editire depth of the

- 8.25% cm) depth of
- C. 136" (3.5 front of m) recess from minet
- D. 11/18" side cleat*
 - 30" (76.2 cm) Models
 A. ½" x 2" (13 mm x 5.1 cm)
 spacer the entire depth of the
 cutout*
 B. 25¾" (64.4 cm) depth of
 cutout
- C. 1%" (3.5 cm) recess from front of cabinet

 D. 1%" (17 mm) side cleat"
- *Cleats and spacers must be recessed 13/6" (3.5 cm) from the front of the cabinet.

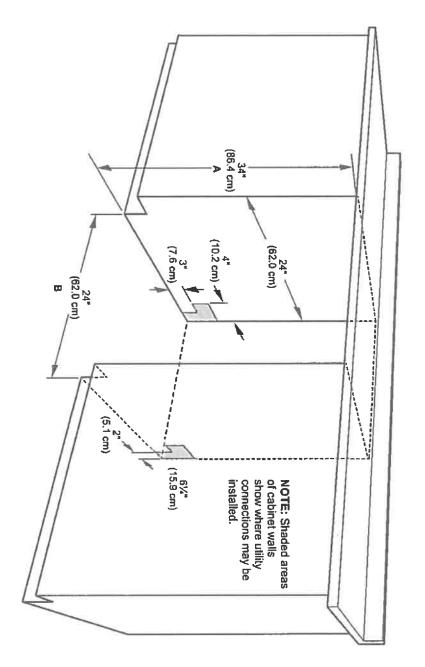


KitchenAid

24" Dishwasher DETAILED PLANNING DIMENSIONS GUIDE

OPENING/CLEARANCE DIMENSIONS

IMPORTANT: Check that all surfaces have no protrusions that would prohibit dishwasher installation.



- A. Measured from the lowest point on the underside of the countertop. May be reduced to 33½" (85.1 cm) by removing the wheels and perforated area of insulation (blanket) on dishwasher.
- B. Minimum, measured from narrowest point of opening.

NOTE: Corner locations require a 2" (5.1 cm) minimum clearance between the side of the dishwasher door and the wall or cabinet.

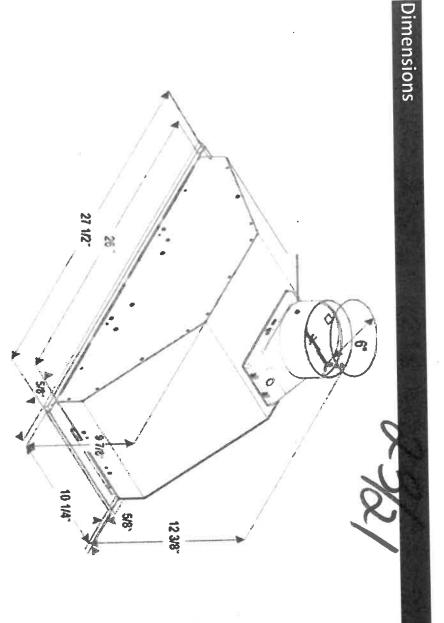
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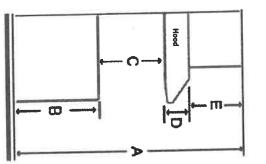


M D	TRANSITIONAL	new image kitchens inc. DATE SHAFTED 23 Mar 2021
TransitionalHOOD3-900w-750h-550d	ONAL *S 3_	CLIENT NAME: CANOPIES SHIP TO: PH: DRAFTED BY: FERNANDA COMMENT POOR POOR
Sod All in she its 11 in she i		NSTALDATE NACE 2 of 3

AVC-276PS



Installation



Е	D	C	፟.	D
Cabinet height	Hood height	Recommended height between cooking surface and bottom of the hood	Floor to counter top height (standard)	Floor to ceiling height
N-A	12 3/8"	28" to 30"	36"	variable

Duct transition

6" Round top



The information contained herein is based on s may be incomplete and/or may change withou

Optional - HOOD FAN Included with **New Image Canopies**

**See price book, "Cabinet Extras"



INTERIOR FINISHES ACKNOWLEDGEMENT / WAIVER

contractual obligations under the Agreement of Purchase and Sale. Purchaser accepts and acknowledges that the Builder reserves the right to substitute materials with those of equal or better quality where the manufacture, scheduling or delivery of materials may directly impact the Builder's ability to meet its'

UPGRADES/EXTRAS: All upgrades and additional selections indicated on the colour chart must be accompanied by an upgrades/extras sheet (PES) and full payment otherwise the selection will be invalid. All colour charts and upgrades/extras will not proceed until verified and signed by an authorized signing officer at the Vendor's head office. **CHANGES WILL NOT BE** PERMITTED UPON COMPLETION AND SUBMISSION OF THE COLOUR CHART.

Vendor liable for provision of same. product variations as well as natural imperfections may exist with the selection of natural stone materials and shall not hold the cleaned with lemon oil or vinegar. Stones are porous materials, therefore any spilled substance require immediate attention. including various lighting may affect the overall finished look. Stone tops are sealed at time of installation and should never be PORCELAIN & NATURAL STONES: Due to the properties of natural stones including but not limited to marble, granite, quartz, no two pieces are exactly the same. countertops require regular seal re-application as part of home maintenance. Variations in colour, tone, granularity (pitting, fissures) and pattern are to be expected Purchaser acknowledges colour and

STONE COUNTERTOP JOINTS: Purchaser is aware that one joint will be at each corner and on either side of slide-in-range (if approximately 5'x 8' applicable). It will also be where the length of the counter top exceeds the length of a stone slab. Slabs are usually Ŵ

C C

the samples, the purchaser acknowledges that the sample tiles supplied in the Design Centre may not be identical to the finished product. Although every effort will be made to ensure the colours and materials selected are as close as possible to materials installed in the home. CERAMIC TILES: Due to manufacturing, shade (dye lots), product variations may exist that can affect the overall look of the

including but not limited to wood type, knotting, graining, density, age, humidity, and air temperature can result in substantial variations in stain intensity. The purchaser accepts that although the Vendor will do their best to match stain the unfinished stairs as close as possible to the pre-finished floors, it is not possible to have an identical match and that there MAY be shade differences between the two products STAIR STAINS: Due to the natural properties of wood, many variables can affect the overall look of the finished product. Factors Ď

but not limited to wood species, wood grain, colour, finish, product variations, and natural imperfections are all factors that the cabinetry finish or provision of certain upgrades and shall not hold the Builder liable for provision of same site conditions, certain cabinetry upgrades may not be possible. The purchaser acknowledges that the Builder cannot guarantee be finished with a white melamine interior box unless a finished interior is upgraded. Due to building specifications and/or onof lighting in the areas of designated cabinetry placement may also highlight characteristics of cabinetry finish. All cabinets shall may affect the overall look of the finished product. Such factors make exact colour matching impossible. The type and intensity CABINETRY: Due to the natural properties of wood, slight variations apparent with cabinetry are to be expected. This includes

upgrades/extras sheet (PES) and full payment otherwise the selection will be invalid. All colour charts and upgrades/extras will-not proceed until verified and signed by an authorized signing officer at the Vendor's head office. **CHANGES WILL NOT BE** PERMITTED UPON COMPLETION AND SUBMISSION OF THE COLOUR CHART. UPGRADES/EXTRAS: All upgrades and additional selections indicated on the colour chart must be accompanied by an J.

pre-finished product in a controlled environment. Expansion, compression and cupping are characteristics of hardwood flooring once installed in the home. The purchaser acknowledges these may become apparent over time and despite the Builders' efforts to install the hardwood flooring materials in keeping with good workmanship, the Builder shall not be responsible nor held liable for minor variances of fluctuation in hardwood flooring materials. significant factors that make exact colour matching impossible. The purchaser acknowledges that the hardwood flooring is a of the finished product. Variations include but not limited to wood type or laminate finish, colour/stain and wood grain are HARDWOOD / LAMINATE FLOORING: Due to the properties of wood and laminate, many variables can affect the overall look

HARDWOOD / LAMINATE WAIVER:

the floor and in contravention of Ontario Building Code Section 9.30.1.2(1) areas. I/We understand there is a concern due to possible water and other substances being frequently splashed or spilled onto I/We understand hardwood flooring is classified as a porous material and as such not recommended by the Builder in certain

flooring, felted-synthetic-fibre floor coverings, concrete, terrazzo, ceramic tile, mastic or other types of flooring providing "Finished flooring bathrooms, kitchens, public entrance halls, laundry & general storage areas shall consist of resilient similar degrees of water resistance.

Builder in relation to the matter l/We are prepared to assume full responsibility for any damage caused to the hardwood floor or subfloor due to moisture absorbency in the mentioned areas, and agree to waive any claims against the Township of residence, TARION and/or the and agree to waive any claims against the Township

SEE COLOUR CHART FOR LOCATIONS

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ZANCOR