

## CONSTRUCTION SUMMARY

Saddle Ridge (G) - Lecco Ridge Developments Inc.

PURCHASERS: Remon S HANNA and Lilianne HANNA

TEL:

LOT / PHASE	REG. PLAN #	HOUSE TYPE	
243 / 1	20M-1184	Juniper 7 Elev 2	

245 / I 2014 1104 Uniper / Blev 2	
CABINETRY	
1 - KITCHEN - UPGRADE I HARDWARE	T
06Oct17 Note:	
1 - VANITIES - MONACO CABINETRY STAIN WITH UPGRADE STAIN - PRICE IS FOR ONE OR ALL BATHS - DETACHED	
06Oct17 Note:	
1 - KITCHEN - LIGHT VALANCE	
060ct17 Note: L 5 2	
1 - KITCHEN - CROWN MOULDING WITH HEADER	
060ct17 Note: CM3.	
1 - KITCHEN - MINI STACKED UPPER CABINETRY - INCLUDES ABOVE CHIMNEY HOOD	
06Oct17 Note:	
1 - KITCHEN - UPGRADE 3 CABINETRY	
06Oct17 Note:	
CABINETRY ACCESSORIES	
1 - FOR CONFIRMATION PURPOSES - KITCHEN - INSTALL 2 HANDLES ON EACH POT DRAWER  06Oct17 Note:	
1 - CABINETRY FEE FOR FLUSH CUTOUT ON WALL OVEN/MICROWAVE COMBO CABINET ONLY	-
06Oct17 Note:	
1 - KITCHEN - ADD 3' OF CUSTOM UPPERS ABOVE DESK	-
06Oct17 Note:	
1 - KITCHEN - ADD 3' DESK WITH 2 TOP DRAWERS	
06Oct17 Note:	
1 - KITCHEN - FULL DEPTH PANTRY - 24" DEEP	
06Oct17 Note:	
1 - KITCHEN - FULL DEPTH FRIDGE UPPER WITH GABLE - 24" DEEP	
06Oct17 Note:	
1 - KITCHEN - BUILT-IN MICRO/OVEN CABINETRY PROVISIONS	
06Oct17 Note:	
1 - KITCHEN - COOKTOP CABINETRY PROVISIONS	
06Oct17 Note:	
2 - KITCHEN - PULL-OUT SPICE RACK	
06Oct17 Note:	
4 - KITCHEN - POT AND PAN DRAWERS	
06Oct17 Note:	
1 - KITCHEN - 4-BIN PULL-OUT RECYCLE CENTRE	
06Oct17 Note:	
1 - KITCHEN- PIE CUT BASE CORNER CABINET	
06Oct17 Note:	
1 - KITCHEN - ADD 2 FEET OF UPPER AND BASE CABINETRY ON SINK CABINETRY RUN	
06Oct17 Note:	
1 - KITCHEN - HORIZONTAL WINE RACK	
06Oct17 Note:	

## Greenpark. **CONSTRUCTION SUMMARY** Saddle Ridge (G) - Lecco Ridge Developments Inc. PURCHASERS: Remon S HANNA and Lilianne HANNA TEL: LOT / PHASE REG. PLAN# HOUSE TYPE 243 / 1 20M-1184 Juniper 7 Elev 2 1 - KITCHEN - LARGE WINDOW VALANCE DECOR #4 06Oct17 Note: 1 - KITCHEN - ANGLED UPPER CORNER CABINET 06Oct17 Note: CERAMIC TILE 1 - THROUGHOUT - LAY TILES WITH TIGHT JOINTS 06Oct17 Note: 1 - TILE - UPGRADE 2 WALL TILE - - ENSUITE WALL TILE - SHOWER 1 - TILE - UPGRADE 2 FLOOR TILE - - ENSUITE BATHROOM - FLOOR 06Oct17 Note: 1 - TILE - UPGRADE 1 FLOOR TILE - - BATHROOM 3/4 - FLOOR 06Oct17 Note: 1 - TILE - UPGRADE 1 FLOOR TILE - - BATHROOM 2 - FLOOR 06Oct17 Note: 1 - DELETE ALL CERAMIC BATHROOM ACCESSORIES 06Oct17 Note: 1 - TILE - UPGRADE 5 FLOOR TILE - - SIDE HALL 06Oct17 Note: MUD ROOM 1 - TILE - UPGRADE 5 FLOOR TILE - - POWDER ROOM 06Oct17 Note: 1 - TILE - UPGRADE 5 FLOOR TILE - - KITCHEN 06Oct17 Note: 1 - TILE - UPGRADE 5 FLOOR TILE - - FOYER AND MAIN HALL 060ct17 Note: CONSTRUCTION 1 - SMOOTH CEILINGS ON FIRST FLOOR ONLY 23Jun17 Note: 1 - KITCHEN - DELETE BULKHEAD - IF CONSTRUCTION PERMITS 23Jun17 Note: 1 - FAMILY ROOM - WAFFLE CEILING - 9 BOXES - SMOOTH FINISH 23 Jun 17 Note: Waffle by Update Precast Moulding. 1 - PLEASE NOTE THAT NO FURTHER STRUCTURAL CHANGES WILL BE PERMITTED. 09Dec16 Note: 1 - FIRST FLOOR INCREASE CEILING HEIGHT FROM 9 FEET TO 10 FEET 09Dec16 Note: The ceiling height is measured from the top of the unfinished subfloor to underside of the unfinished ceiling above before finishes and excluding bulkheads and drop ceilings as per plan. DOORS AND WINDOWS 1 - THROUGHOUT - CARRARA SMOOTH INTERIOR DOORS 06Oct17 Note:

## onstructionSummarySQL.rpt 25july17

I - KITCHEN - COMPLETE FLORESCENT LIGHTING FOR LIGHT VALANCE

ELECTRICAL

06Oct17 Note:

Greenpark.

## CONSTRUCTION SUMMARY

Saddle Ridge (G) - Lecco Ridge Developments Inc.

PURCHASERS: Remon S HANNA and Lilianne HANNA

TEL:

LOT / PHASE REG. PLAN # HOUSE TYPE 243 / 1 20M-1184 Juniper 7 Elev 2	
1 - PLUG - ELECTRICAL PLUG 23Jun17 Note: KITCHEN - INSTALL PLUG UNDER SINK	
2 - POT LIGHT - HOCKEY PUCK 23Jun17 Note: KITCHEN - BELOW OPEN SHELVES ABOVE DESK	
1 - BUILT IN OVEN AND COOKTOP PROVISION - PROVISION ONLY - ELECTRICAL ONLY 23Jun17 Note:	
1 - PLUG - ELECTRICAL PLUG - TO BE INSTALLED OVER FIREPLACE 23Jun17 Note:	
2 - KITCHEN - DIMMER SWITCHES FOR POTLIGHTS ONLY 23Jun17 Note:	
9 - POT LIGHT - LOW VOLTAGE LED - FIRST FLOOR INSTALLATION	
23Jun17 Note: KITCHEN - WIRED TO 2 SEPERATE SWITCHES	
1 - RELOCATE STANDARD KITCHEN LIGHT TO BE CENTERED OVER ISLAND 23Jun17 Note:	
2 - LIVING/DINING ROOM - DIMMER SWITCH	
23Jun17 Note:	
6 - POT LIGHT - LOW VOLTAGE LED - FIRST FLOOR INSTALLATION	
23Jun17 Note: LIVING/DINING ROOM - WIRED TO A SEPERATE SWITCH FROM STANDARD LIGHT  1 - STANDARD DINING ROOM LIGHT TO BE CENTERED BETWEEN LIVING AND DINING ROOM	
23Jun17 Note:	
1 - FAMILY ROOM - DIMMER SWITCH FOR POTLIGHTS  23Jun17 Note:	
8 - POT LIGHT - LOW VOLTAGE LED - FIRST FLOOR INSTALLATION	
23Jun17 Note: FAMILY ROOM - LED - WIRED TO SEPERATE SWITCH FROM STANDARD LIGHT	
1 - PLUG - ELECTRICAL PLUG WITH GFI AND SWITCH - FOR FESTIVE LIGHTING 23Jun17 Note:	
1 - DÉCOR SWITCHES AND PLUGS (THROUGHOUT HOUSE) 23Jun17 Note:	
1 - 200 AMP ELECTRICAL SERVICE 23Jun17 Note:	
25Juni / Note.	
FIREPLACE AND ACCESSORIES	
1 - GAS LINE ROUGH-IN FOR BARBECUE 23Jun17 Note:	
HARDWOOD FLOORING	
1 - FIRST FLOOR - STANDARD NON-TILED AREAS - 5" STAINED ETCHED ENGINEERED HARDWOOD FLOORING IN LIEU OF STANDARD AS PER OFFER 06Oct17 Note:	
MIRRORS AND GLASS	
1 - ***DELETE - MASTER ENSUITE BATHROOM - FRAMELESS GLASS SHOWER ENCLOSURE WITH D-RING AND TOWEL BAR*** 08Aug17 Note:	
1-FRAMELESS GLASS SHOWER ENCLOSURE 23.Jun 17 Note: MASTER ENSUITE BATHROOM - CHROME D-RING AND TOWEL BAR Deleted.	

Greenpark.

	CONS	TRUCTION SUMMARY	
	Saddle Ridge	(G) - Lecco Ridge Developments Inc.	
PURCHASERS: Remon S I	HANNA and Lilianne HANNA		TEL:
LOT / PHASE	REG. PLAN#	HOUSE TYPE	
243 / 1	20M-1184	Juniper 7 Elev 2	
- FURTHER DISCOUNT	AS PER VENDOR		
060ct17 Note:			
- FURTHER DISCOUNT	AS PER VENDOR		
06Oct17 Note:			
LUMDING			
LUMBING	ODVIAL GOVE OF A COL	COOPIEG	
	OEN MASON CHROME ACCE L RING & TOILET PAPER HOL		
ENSUITE 3/4 & MASTER I	BATHROOMS - 24 " TOWEL B.	AR, TOWEL RING (X2) & TOILET PAPER HOLDER	
ENSUITE 2 BATHROOM - 060ct17 Note:	24 " TOWEL BAR, TOWEL RI	NG & TOILET PAPER HOLDER	
700ct1/ Note.			
- POWDER ROOM - CON	TRAC VIEIRA PEDESTAL SIN	NK - #4390DHX / 4389DHX - STANDARD FAUCET	
060ct17 Note:			
WATER LINE FOR FRI	DOE DOLIGH BLONEY		
- WATER LINE FOR FRI	DGE - KOUGH-IN ONLY		
23Jun17 Note:			
ROMOTIONAL			
	UDCHASED EVTDA SHEET IN	OPPED	
23Jun17 Note:	URCHASER EXTRA SHEET IN	OFFER	
23Jun1/ Note.			
TAIRS AND RAILING	SII		
- UPPER HALL - ADD 3 I			
060ct17 Note:	FOSTS TO STAIRCASE		
NOCELLY MOLE.			
- V GROOVE HANDRAII	L		
06Oct17 Note: STAIRO	CASE		
- STAINED HANDRAIL -	TDEADS DISEDS AND STDIN	GER EXCLUDING PICKETS FIRST TO SECOND F	LOOP STANDARD
STAIRCASE	TREADS, RISERS AND STRIP	NGER EXCLUDING FICKETS FIRST TO SECOND F	LOOK - STANDARD
06Oct17 Note:			
- EUROLINE 1			
	CASE - IRON PICKETS - BL	ACK	
Low Similar	DIAGE TROTT TORETS - DE		
			· ·

The Vendor agrees that notwithstanding any other term or provision in this Agreement included in the Purchase Price and in addition to those items detailed in Schedule GP to the Agreement of Purchase and Sale, the Purchaser is entitled to a credit of Ten <i>Worksheet</i> Note:	
The Purchaser acknowledges that the Purchase Price is inclusive of all credits and promotional packages available at the time of purchase.  Worksheet Note:	

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## **Greenpark**

## INTERIOR COLOUR SCHEME

	Remon S HANNA & Lilian	nne HANNA	Property: 243		
Telephone Res. / Bus: Decor Advisor:	Candaga Farra		Project: Lecco R		nts Inc.
	Candace Forza 6-Oct-17	Model and 6-Oct-17	Elevation: Juniper Plan #:	7 Elev 2 20M-1184	
ALPER CONTROL OF THE STATE OF T		Selven region Control control on the control of the			
	es No Sketch A	Attached: Yes N	lo Exterior Colou	ır Scheme:	
1. Cabinetry	Style and Colour				Hardware
Kitchen / Breakfast	BANCROFT W823XZ3				428SB
Laundry Room	ELISSE				Standard
Powder Room	PEDESTAL				N/A
Master Ensuite Bathroom	MONACO W823XZ4				2002
Ensuite Bath - Bedroom 2	MONACO W821XZ4				2002
Ensuite Bath - Bedroom 3					2002
	N/A				N/A
	N/A				
	N/A				N/A
	IN/A				N/A
Appliances:	Built In Appliances	Yes No	s	lide In Stove	Yes   No
Dishwasher Cabinet	○ Closed ● Open	41" Upper Cabin	ets  Yes  No	Please NOTE: Standar	d Cabinet Height is 30
Stove Opening		NOTE: If not specified, opening w	ill be set to builder's standard o	ppening of approximately 3	0" width
Fridge Opening		NOTE: If not specified, opening w	ill be set to builder's standard o	pening of approximately 3	7" width x 74" height
2. Counters	Counter		Edge		
Kitchen / Breakfast	LAMINATE-WHITE CARF	RARA-4924-38			
Laundry Room	N/A				
Powder Room	N/A				
Master Ensuite Bathroom	LAMINATE-WHITE TIGRI	S-4783-60			
Ensuite Bath - Bedroom 2	LAMINATE-INUKSHUK G				
Ensuite Bath - Bedroom 3/4		REY-P344-LM			
	N/A				
	N/A				
	N/A				
** Refer to Construction \$	Summary				
	- unitary				

Initials:

Greenpar	' <b>k</b> »	INTERIOR	COLOUR SO	CHE	ME		
Purchasers:	Remon S HANNA & I	Lilianne HANNA	Property:	243			
Telephone Res. / Bus:	1		Project:	ct: Lecco Ridge Developments Inc.			
	Candace Forza	Model an		n: Juniper 7 Elev 2			
	6-Oct-17	6-Oct-17		Plan	and the second of the second o		
Look Buto.	0 00:17	0 000 11					
3. Ceramic Flooring			At	a 45	Threshold-If App.		
Entrance Vestibule	TILE-GOTHA DIAMO	OND LUX-24X24			METAL STRIP		
Main Hall	STRIP						
Kitchen / Breakfast	TILE-GOTHA DIAM	OND LUX-24X24			METAL STRIP		
Laundry Room	TILE-RAINBOW LIG	GHT GREY-13X13			METAL STRIP		
Powder Room	TILE-GOTHA DIAM	OND LUX-24X24					
Master Ensuite Bathroom	TILE-MARMANI BIA	ANCO-12X24		П	METAL STRIP		
Ensuite Bath - Bedroom 2		GLOSSY WHITE-18X18		$\Box$	METAL STRIP		
Ensuite Bath - Bedroom 3/		GLOSSY WHITE-18X18		П	METAL STRIP		
Enount Duar Bouroom of	N/A	02000111111210110					
	N/A			П			
	N/A						
** Refer to Construction S	Summary			1112			
4. Ceramic Wall Tile							
Master Ensuite Bathroom			Des	cribe			
Tub Deck							
	Deck N/A						
Tub Deck							
Shower	Stall TILE-MARMANI BIA	ANCO-12X24	***L	AID H	IORIZONTALLY***		
Bathtub Enclosure	Walls N/A						
	N/A						
Ensuite Bath - Bedroom 2	TILE-STARDUST B	BIANCO-8X16	***	AID H	IORIZONTALLY***		
Ensuite Bath - Bedroom 3	1/4 TILE-STARDUST B	BIANCO-8X16	***	AID H	IORIZONTALLY***		
	N/A						
	N/A						
Kitchen Backsplash	N/A						
** Refer to Construction	Summary - STAND	ARD GROUT THROUGH	OUT UNLESS	SSP	ECIFIED		
5. Plumbing Fixture	s						
All Bathrooms	White		Whirlpool				
	N/A				N/A ○ Yes ● No		
	N/A						
	N/A			Dieh	washer Rough-In  Yes No		
	N/A				aterline for Fridge Yes No		
	N/A			VV	aterime for Fridge Tes 100		
	14/74						
** Refer to Construction	Summary						
6. Trim Carpentry							
Interior Doors	CARRARA 2 PAN	EL - SMOOTH					
Interior Trim	As Per Construction	on Specifications					
Door Handles	SATIN CHROME I	LEVER					
Exterior Front Door Han	dle SATIN CHROME	CHELSEA					
** Refer to Construction	Summary						
		*** ***********************************			A		



#### Greenpark. INTERIOR COLOUR SCHEME Purchasers: Remon S HANNA & Lilianne HANNA Property: 243 Telephone Res. / Bus: / Project: Lecco Ridge Developments Inc. **Decor Advisor:** Candace Forza Model and Elevation: Juniper 7 Elev 2 Lock Date: 6-Oct-17 6-Oct-17 Plan #: 20M-1184 7. Utiler Flooring STRIP-VINTAGE-NSS-MAPLE-ETCHED ESTATE-UV OIL-TAHITI05" Main Hall Living Room STRIP-VINTAGE-NSS-MAPLE-ETCHED ESTATE-UV OIL-TAHITI05 **Dining Room** STRIP-VINTAGE-NSS-MAPLE-ETCHED ESTATE-UV OIL-TAHITI05 Family Room STRIP-VINTAGE-NSS-MAPLE-ETCHED ESTATE-UV OIL-TAHITI05" Den / Library / Study STRIP-VINTAGE-NSS-MAPLE-ETCHED ESTATE-UV OIL-TAHITI05" Basement Landing(If Applies) N/A Lower Landing (If Applies) N/A STRIP-VINTAGE-NSS-MAPLE-ETCHED ESTATE-UV OIL-TAHITI05" **Upper Landing** Upper Hall LAMINATE-TORLYS-PARK LANE-GREY VARNISHED OAK-TL-U1305 Master Bedroom LAMINATE-TORLYS-PARK LANE-GREY VARNISHED OAK-TL-U1305 Bedroom #2 LAMINATE-TORLYS-PARK LANE-GREY VARNISHED OAK-TL-U1305 Bedroom #3 LAMINATE-TORLYS-PARK LANE-GREY VARNISHED OAK-TL-U1305 Bedroom #4 LAMINATE-TORLYS-PARK LANE-GREY VARNISHED OAK-TL-U1305 Bedroom #5 N/A N/A N/A N/A Underpad Type Area N/A N/A \*\* Refer to Construction Summary 8. Railings and Pickets Railing Type 3 1/4 V-GROOVE Colour VINTAGE TAHITI

Railing Type 3 1/4 V-GROOVE Colour WINTAGE TAHITI

Picket Type EURO LINE 1 BLACK Colour BLACK

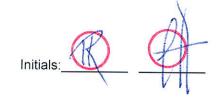
Stringer / Riser AS PER CONSTRUCTION SPECS Colour WINTAGE TAHITI

Treads AS PER CONSTRUCTION SPECS Colour WINTAGE TAHITI

Red Oak Stairs with Semi Gloss Finish

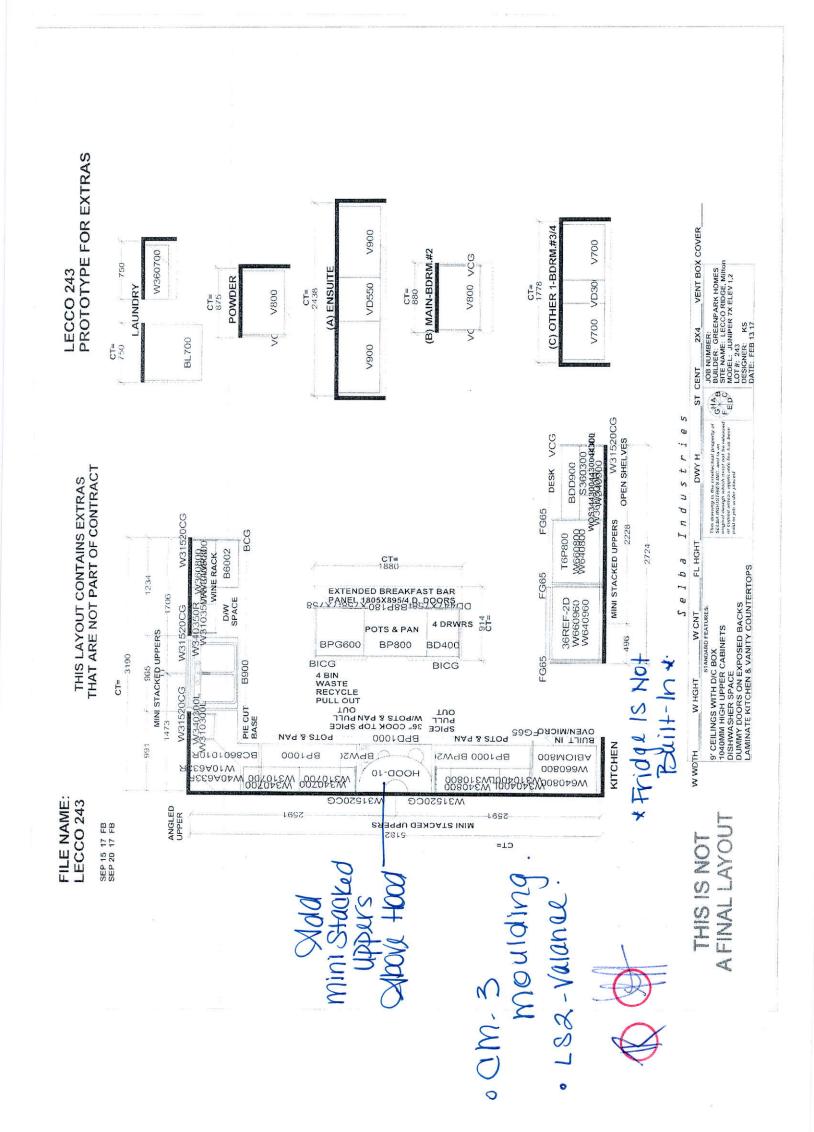
\*\* Refer to Construction Summary

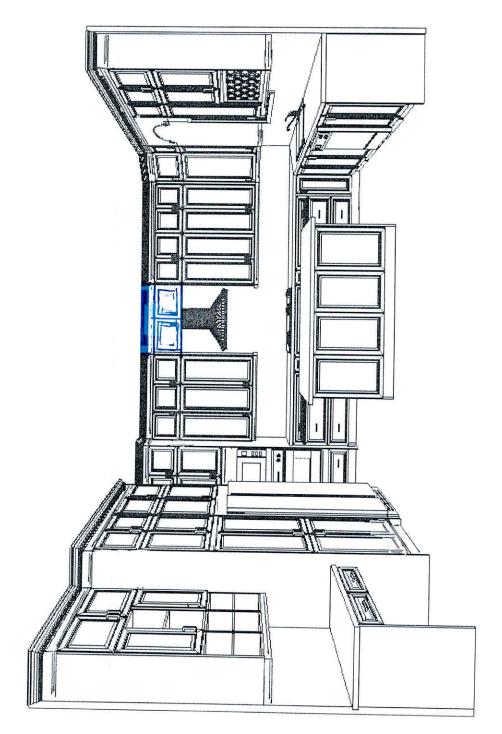
9. Wall Paint Flat Finish Main & Upper Hall 22 WARM GREY **Master Bedroom** 22 WARM GREY Living Room 22 WARM GREY Bedroom #2 22 WARM GREY **Dining Room** 22 WARM GREY Bedroom #3 22 WARM GREY Kitchen / Breakfast 22 WARM GREY Bedroom #4 22 WARM GREY Family Room 22 WARM GREY Bedroom #5 **Powder Room** 22 WARM GREY **Master Ensuite** 22 WARM GREY Laundry Room 22 WARM GREY Ensuite Bath - Bedroom 2 22 WARM GREY Den/Library 22 WARM GREY Ensuite Bath - Bedroom 3/4 22 WARM GREY Trim Paint-Semi Gloss BIRCH WHITE MUD ROOM 22 WARM GREY N/A N/A N/A N/A Smooth Ceilings First Floor O No \*\* Refer to Construction Summary



Gree	npai	rk.		IN	TERIOR C	OLOUR S	CHEME		
ourchasers:		Remon S HA	NINIA 9 I III-	anne UANNIA	Δ	Property:	243		
	a / Buor		ININA & LIII	aille HAINNA	A.		Lecco Ridge I	Develonme	nte Inc
elephone Re						. <del></del> .			1115 1116.
Decor Advisor: Candace Forza				Elevation:	Juniper 7 Elev				
ock Date:		6-Oct-17		6-Oct-17	/		<b>Plan #:</b> 20	M-1184	
		ngs and Med					F		
Entrance Ve	stibule	N/A	N/A		Kitchen/Br		N/A	N/A	
Main Hall		N/A	N/A	Den/Libra		B	N/A	N/A	
Living Room		N/A	N/A		Lower Lan	ding	N/A	N/A	
Dining Roor		N/A	N/A				N/A	N/A	4
Family Roor		N/A tion Summary	N/A						
1. Firepla	ICE	om		Family Roo	om		Other Roor	n - Specify	
	Purchased		I/A	Purchase		N/A	Purchased	5 05k	N/A
	) ulollased	O			• 7.51 OFFIGIT		( )		
eplace Type	N/A			FLAT ON V	VALL		N/A		
ntle Type	N/A			MANTLE N	M2-STANDARD	)	N/A		
lour / Stain	N/A			AS PER CO	ONSTRUCTION	N SPECIFICA	TIONS N/A		
rround	N/A			GRIGIO CA	ARNICO		N/A		
arth	N/A			NO			N/A		
Air Condit	ioning	Conditionii	ng				sions Stove	NO	
Air Condit Gas Provis Comment	ioning sions Drye	NO NO	ng				sions Stove sions Barbect		
Air Condit Gas Provis Comment Refer to Co	ioning sions Drye enstruction	NO NO NO NO NO NO NO Summary				Gas Provi	sions Barbec	YES	
Air Condit Gas Provis Comment Refer to Co  3. Electri ugs and Sw	ioning sions Drye enstruction	NO NO NO NO White		DECOR		Gas Provi	sions Barbec	yes YES	$\overline{}$
Air Condit Gas Provis Comment Refer to Co  3. Electricugs and Swood Fan	ioning sions Drye enstruction	NO N			Over	Above	sions Barbec e Kitchen Cab r Kitchen Cab	inet Light	• Yes • N
Air Condit Gas Provis Comment Refer to Co 3. Electricugs and Swood Fan	ioning sions Drye enstruction	NO NO NO NO NO White STANDARD Built in Co	oktop	Built ir		Above Below Ga	e Kitchen Cab Kitchen Cab	inet Light	Yes Nicrowave
Air Condit Gas Provis Comment Refer to Co  3. Electric ugs and Sw ood Fan opliances	ioning sions Drye enstruction cal vitches	NO			n Oven	Above	e Kitchen Cab Kitchen Cab	inet Light	• Yes • N
Air Condit Gas Provis Comment Refer to Co  3. Electric lugs and Sw ood Fan ppliances ishwasher F	ioning sions Drye onstruction cal vitches	MO NO	oktop	Built ir		Above Below Ga	e Kitchen Cab Kitchen Cab	inet Light	Yes Nicrowave
Air Condit Gas Provis	ioning sions Drye	NO NO	ng						
Air Condit Gas Provis Comment Refer to Co 13. Electric lugs and Sw lood Fan appliances Sishwasher F Refer to Co 14. Genera Refer to Cor Disclaimers	ioning sions Drye onstruction cal vitches Rough-in onstruction al Commenstruction struction	MO NO	oktop No	Built ir  ● Yes	○ No	Above Below Ga Ye	e Kitchen Cab Kitchen Cab Kitchen Cab as Stove	inet Light inet Light N	Yes No
Air Condit Gas Provis Comment Refer to Co  13. Electric lugs and Sw ood Fan ppliances ishwasher F Refer to Co  4. Genera Refer to Cor  Disclaimers variance 2) Any extra	ioning sions Drye sions Drye onstruction cal vitches Rough-in onstruction al Commenstruction s and No of all mates in manual	White STANDARD Built in Co Yes Yes In Summary  The Summar	oktop No	Built in Yes	∪ No	Above Below Ga Ye	e Kitchen Cab Kitchen Cab	inet Light inet Light N Y	Yes No

Page 4 of 4





Kitchen + Bath Designs This drawing is the intellectual property of SELBA INDUSTRIES INC. and is an artistic interpretation of the general appearance of the design. It is not meant to be an exact rendition.

Designed: 9/15/2017 Printed: 9/20/2017

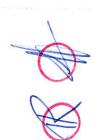
LECCO 243.kit Drawing #: 1

LECCO 243.kit

A FINAL LAYOUT



ANGLE Designed: 9/15/2017 Printed: 9/20/2017 LECCO 243.kit Drawing #; 1 MINI STACKED MONERS sie cul Kitchen + Bath Designs TEMBE This drawing is the intellectual property of SELBA INDUSTRIES INC. and is an artistic interpretation of the general appearance of the design. It is not meant to be an exact rendition. LECCO 243.kit Spied pur outs 36" world THIS IS NOT A FINAL LAYOUT Build in 000 CM3

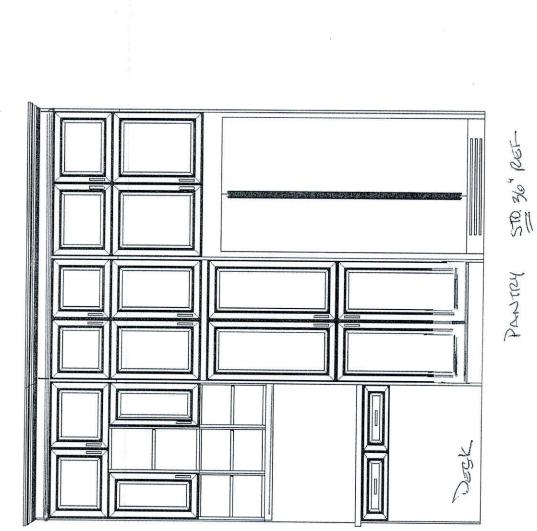


Designed: 9/15/2017 Printed: 9/20/2017 MINI SIRVENDO "Upper s WING PACK Kitchen + Bath Designs This drawing is the intellectual property of SELBA INDUSTRIES INC. and is an artistic interpretation of the general appearance of the design. It is not meant to be an exact rendition. 88 DECOR WINDOW X & 3 海湖 THIS IS NOT A FINAL LAYOUT ANGUE

8

LECCO 243.kit Drawing #: 1

LECCO 243.kit



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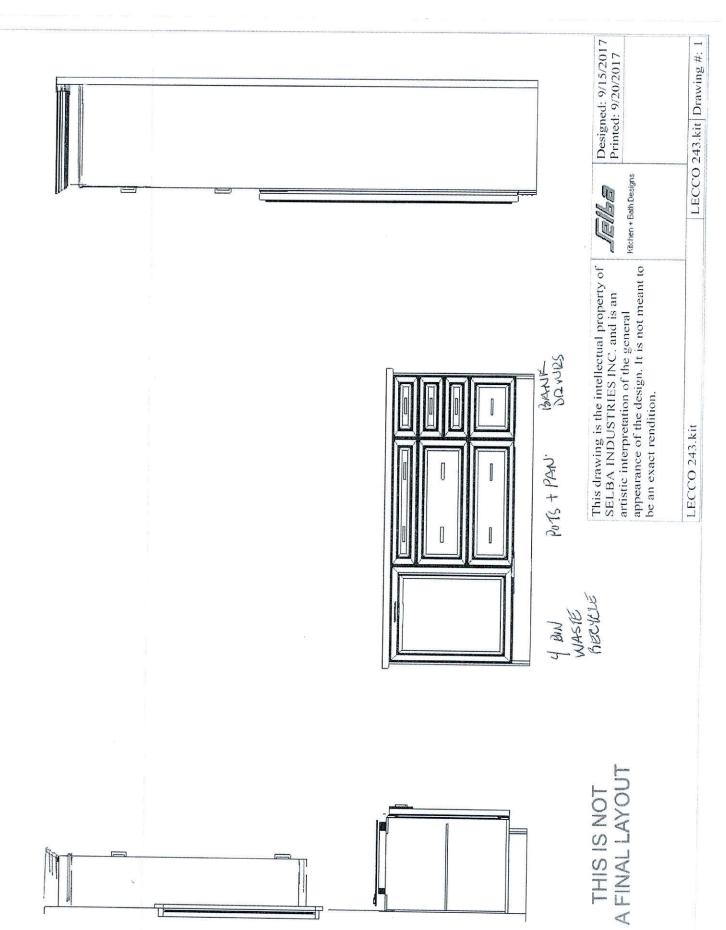
Kitchen + Bath Designs

Designed: 9/15/2017 Printed: 9/20/2017

LECCO 243.kit Drawing #: 1

LECCO 243.kit

THIS IS NOT A FINAL LAYOUT







## KitchenAid

# 27" (68.6 cm) and 30" (76.2 cm) Electric Built-In Microwave/Oven Combination

### PRODUCT MODEL NUMBERS

KEMS309F

KOCE500E

KOCE507E

#### **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.

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

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 properly 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 iunction 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:
  - Connect a section of solid copper wire to the pigtail leads.
  - 2. 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	30	8000
KOCE507E/KOCE500E	120/208	30	28	6600

Amperage values noted above are for information purposes only: the units are rated in watts.

#### PRODUCT DIMENSIONS



27" (68.6 cm) models

A. 42% (108.0 cm) overall height

B. 257/16" (64.6 cm) recessed width

C. 41" (104.1 cm) recessed heiaht

D. 231/4" (59.1 cm) max.

recessed depth

E. 27" (68.6 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 conduit clamp.

#### 30" (76.2 cm) models

A. 42%/16" (108.0 cm) overall height

B. 287/16" (72.3 cm) recessed width

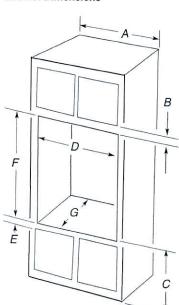
C. 41" (104.1 cm) recessed height

D. 231/4" (59.1 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 conduit clamp.

## **Cabinet Dimensions**



## 27" (68.6 cm) models

A. 27" (68.6 cm) min. cabinet width B. 1" (2.5 cm) top of cutout to bottom of upper cabinet door

C. 191/4" (48.9 cm) bottom of cutout to floor is recommended. 4"-191/4" (10.2-48.9 cm) bottom of cutout to floor is acceptable.

D. 251/2" (64.8 cm) cutout width E. 11/2" (3.8 cm) min. bottom of

cutout to top of cabinet door F. 41% (105 cm)\* recommended cutout height

G. 24" (60.7 cm) cutout depth

30" (76.2 cm) models

A. 30" (76.2 cm) min. cabinet width B. 1" (2.5 cm) top of cutout to bottom

C. 191/4" (48.9 cm) bottom of cutout to floor is recommended. 4"-191/4" (10.2-48.9 cm) bottom of cutout to floor is acceptable.

D. 281/2" (72.4 cm) cutout width

E. 11/2" (3.8 cm) min. bottom of cutout

F. 415/16" (105 cm)\* recommended cutout G. 24" (60.7 cm) cutout depth

NOTE: The cabinet height can be between 41" (104.1 cm) and 411/2" (105.6 cm) for microwave/oven combination.

## 1 1 1 2 2 2 30" (76.2 CM) AND 36" 91.4 CM) ELECTRIC INDUCTION COOKTOP

## PRODUCT MODEL NUMBERS

KICU569X

### **ELECTRICAL REQUIREMENTS:**

### Before You Make the Electrical Connection:

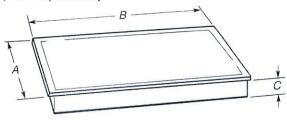
To properly install your cooktop, you must determine the type of electrical connection you will be using and follow the instructions provided for it here.

- A 4-wire or 3-wire, single phase, 240 volt, 60 Hz., AC only electrical supply is required on a separate, 50-amp circuit (36" [91.4 cm] models) or 40-amp circuit (30" [76.2 cm] models), fused on both sides of the line.
- The cooktop should be connected directly to the junction box through flexible, armored or nonmetallic sheathed, copper cable. The flexible, armored cable extending from the fuse box or circuit breaker box should be connected directly to the junction box.
- · Locate the junction box to allow as much slack as possible between the junction box and the cooktop so that the cooktop can be moved if servicing becomes necessary in the future.
- Do not cut the conduit. The length of conduit provided is for serviceability of the cooktop.
- A UL listed or CSA approved conduit connector must be provided at each end of the power supply cable (at the cooktop and at the junction box). A listed conduit connector is already provided at the cooktop.
- If the house has aluminum wiring, follow the procedure below:
- Connect a section of solid copper wire to the pigtail 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.

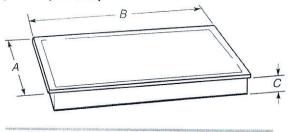
## PRODUCT DIMENSIONS

## 30" (76.2 cm) Cooktop



Model JIC4430	Model KICU509
A. 215/16" (54.1 cm)	A. 215/16" (54.1 cm)
B. 305/16" (77.0 cm)	B. 303/4" (78.2 cm)
C. 31/8" (8.0 cm)	C. 31/8" (8.0 cm)

## 36" (91.4 cm) Cooktop

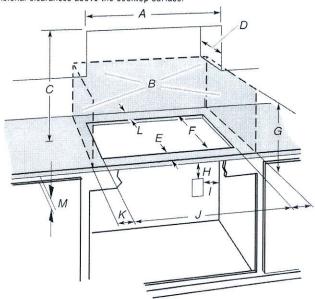


## Models JIC4536 and KICU569

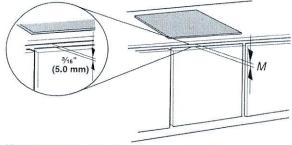
- A. 215/16" (54.1 cm)
- B. 365/16" (92.0 cm)
- C. 31/8" (8.0 cm)

### **CABINET DIMENSIONS**

IMPORTANT: If installing a range hood or microwave hood combination above the range, follow the range hood or microwave hood combination installation instructions for dimensional clearances above the cooktop surface.



- A. 291/2" (75.0 cm) on 30" (76.2 cm) models 33 ¼є" (84.0 cm) on 36" (91.4 cm) models
- B. Combustible area above countertop (shown by dashed box above)
- C. 30" (76.2 cm) minimum clearance between top of cooktop platform and bottom of uncovered wood or metal cabinet (24" [61 cm] minimum clearance if bottom of wood or metal cabinet is covered by not less than ¼" [0.6 cm] flame retardant millboard 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)
- D. 13" (33.0 cm) recommended upper cabinet depth
- E. 2" (5.1 cm)
- F. 195/16" (49.0 cm)
- G. 18" (45.7 cm) minimum clearance from upper cabinet to countertop within minimum horizontal clearances to cooktop
- H. Junction box or outlet; 12" (30.5 cm) minimum from bottom of countertop
- I. Junction box or outlet; 10" (25.4 cm) from right-hand side of
- J. 29½" (75.0 cm) on 30" (76.2 cm) models 33 ½6" (84.0 cm) on 36" (91.4 cm) models
- K. 1" (2.5 cm) minimum distance to nearest left and right side combustible surface above cooktop
- L. 1" (2.5 cm) minimum clearance between back wall and countertop
- M. IMPORTANT: For proper ventilation, provide a vent of %6" (5 mm) under the countertop, in the front of the cabinet. The ventilation opening is to extend the full length of the cooktop cutout. See the following illustration.



NOTES: After you make 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 51/8" (13 cm) depth clearance from the countertop to the top of the drawer (or other obstruction) in base cabinet is required

## Kitchen Aid®

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### PRODUCT MODEL NUMBERS

KRMF606E

KRMF706E

Electrical: A 115 volt, 60 Hz, AC only, 15- or 20-amp fused, grounded electrical supply is required. It is recommended that a separate circuit serving only your refrigerator 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.

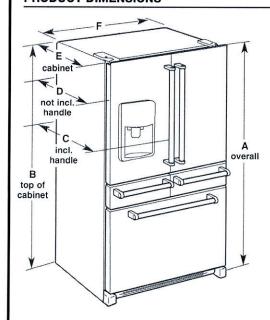
NOTE: If the water pressure is less than what is required, the flow of water from the water dispenser could decrease or ice cubes could be hollow or irregular shaped.

Reverse Osmosis Water Supply: 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 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).

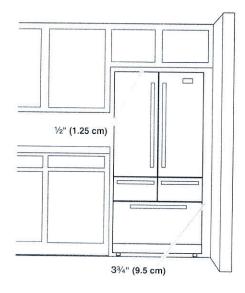
## **Bottom Mount Refrigerator**

### PRODUCT DIMENSIONS



Model Size	Height - Overall "A"	Height - Top of Cabinet "B"	Depth - With Handles "C"	Depth - Without Handles "D"	Depth - Cabinet Only "E"	Width - Cabinet "F"
25.8	701/s"	68¾"	361/4"	34½"	29"	36"
	(178.1 cm)	(173.7 cm)	(92.1 cm)	(87.7 cm)	(73.7 cm)	(91.4 cm)

## **LOCATION REQUIREMENTS**



IMPORTANT: This refrigerator is designed for indoor, household use only.

To ensure proper ventilation for your refrigerator, allow for a ½" (1.25 cm) of space on each side and at the top. Allow for a 1" (2.54 cm) space behind the refrigerator. If your refrigerator has an ice maker, allow extra space at the back for the water line connections. When installing your refrigerator next to a fixed wall, leave a 33/4" (9.5 cm) minimum space between the refrigerator and wall to allow the door to swing open.

NOTE: This refrigerator is intended for use in a location where the temperature ranges from a minimum of 55°F (13°C) to a maximum of 110°F (43°C). The preferred room temperature range for optimum performance, which reduces electricity usage and provides superior cooling, is between 60°F (15°C) and 90°F (32°C). It is recommended that you do not install the refrigerator near a heat source, such as an oven or radiator.

## KitchenAid

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30" (72.6 cm) and 36" (91.4 cm) Wall-Mount Canopy Range Hood

## PRODUCT MODEL NUMBERS

KVWB600D

KVWB606D

Electrical: A 120 volt, 60 Hz., AC only, 15-amp, fused electrical circuit is required.

### **VENTING METHODS**

This canopy range hood is factory set for venting through the roof or through the wall.

A 6" (15.2 cm) round vent system is needed for installation (not included). The hood exhaust opening is 6" (15.2 cm) round.

NOTE: Flexible vent is not recommended. Flexible vent creates back pressure and air turbulence that greatly reduce performance.

Vent system can terminate either through the roof or wall. To vent through a wall, a 90° elbow is needed.

## Rear Discharge

A 90° elbow may be installed immediately above the hood.

For Non-Vented (Recirculating) Installations
If it is not possible to vent cooking fumes and vapors to the outside, the hood can be used in the non-vented (recirculating) version, using a Recirculation Kit (which includes charcoal filters and a deflector). To order, see the "Assistance or Service" section.

Non-Vented

B. 6" (15.2 cm) round vent

Roof Venting	Wall Venting	(Recirculating)
B	A B	BAA
A. Roof cap	A. Wall cap	A. Diverter

## Calculating Vent System Length

To calculate the length of the system you need, add the equivalent feet (meters) for each vent piece used in the system.

B. 6" (15.2 cm) round vent

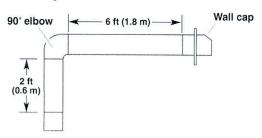
## Vent System

B. 6" (15.2 cm) round vent

Vent Piece	6" (15.2 cm) Rour	.2 cm) Round	
45° elbow	2.5 ft (0.8 m)	D	
90° elbow	5.0 ft (1.5 m)		

Maximum equivalent vent length is 35 ft (10.7 m).

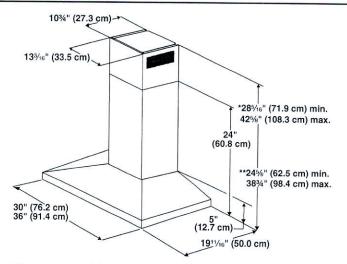
## **Example Vent System**



The following example falls within the maximum recommended vent length of 35 ft (10.7 m).

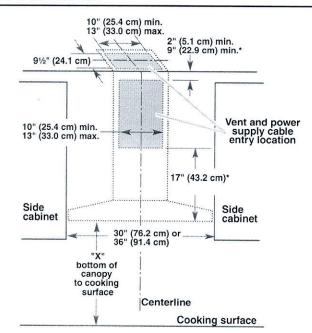
1 - 90° elbow = 5.0 ft (1.5 m)1 - wall cap = 0.0 ft (0.0 m)= 8.0 ft (2.4 m) 8 ft (2.4 m) straight Length of system = 13.0 ft (3.9 m)

## PRODUCT DIMENSIONS



- \*For non-vented (recirculating) installations
- \*\*For vented installations

Page 1 of 2



\*For non-vented (recirculating) installations

#### IMPORTANT:

Minimum distance "X": 24" (61.0 cm) from electric cooking surface.

Minimum distance "X": 27" (68.6 cm) from gas cooking surfaces.

Suggested maximum distance "X": 36" (91.4 cm)

The chimneys can be adjusted for different ceiling heights. See the following chart

	Vented Installations	
	Min. ceiling height	Max. ceiling height
Electric cooking surface	7' 1" (2.16 m)	9' 2" (2.79 m)
Gas cooking surface	7' 4" (2.23 m)	9' 2" (2.79 m)
Non-ve	ented (recirculating) In	stallations
	Min. ceiling height	Max. ceiling height
Electric cooking surface	7' 1" (2.16 m)	9' 6" (2.9 m)
Gas cooking surface	7' 4" (2.23 m)	9' 6" (2.9 m)

\*NOTE: The range hood chimneys are adjustable and designed to meet varying ceiling or soffit heights depending on the distance "X" between the bottom of the range hood and the cooking surface. For higher ceilings, a Chimney Extension Kit is available from your dealer or an authorized parts distributor. The chimney extension replaces the chimney shipped with the range hood. To order, see the "Assistance or Service" section.

## KitchenAid®

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## **Undercounter Dishwasher**

## PRODUCT MODEL NUMBERS

KDFE204E, KDTE104E, KDTE204E, KDTE254E, KDTM354E, KDTM384E, KDTM404E, KDTM504E, KDTM704E, KDTM804E

**Electrical Requirements:** 120-volt, 60 Hz, AC-only, 15- or 20-amp. fused electrical supply. Copper wire only. A time delay fuse or circuit breaker and separate circuit is recommended.

If direct wiring dishwasher: Use flexible, armored or nonmetallic, sheathed copper wire with grounding wire that meets the wiring requirements for your home and local codes and ordinances.

Use a UL Listed or CSA Approved conduit connector.

If connecting dishwasher with a power supply cord:

Use power supply cord kit (Part Number 4317824) marked for use with dishwashers. Follow the kit

instructions for installing the power supply cord. Power supply cord must plug into a grounded three-prong outlet located in the cabinet next to the dishwasher opening. Outlet must meet all local codes and ordinances.

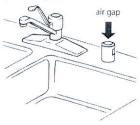


Water Supply Requirements: A hot water line with 20 to 120 psi (138 to 862 kPa) water pressure. Water temperature must be 120°F (49°C) water at dishwasher. Use  $\frac{3}{8}$ " 0.D. copper tubing with compression fitting or flexible braided water supply line

**Note:**  $\frac{1}{2}$ " minimum plastic tubing is not recommended. Use a 90° elbow with  $\frac{3}{4}$ " hose connection with rubber washer (part number W10273460). Do not solder within 6" (15.2 cm) from water inlet valve.

Drain Requirements: A new drain hose is supplied with your dishwasher. If this is not long enough, use a new drain hose with a maximum length of 12' (3.7 m) (Part No. 3385556) that meets all current AHAM/IAPMO test standards, is resistant to heat and detergent, and fits the 1" (2.5 cm) drain connector of the dishwasher.

Make sure to connect the drain hose to waste tee or disposer inlet above drain trap in house plumbing and 20" (50.8 cm) minimum above the floor. It is recommended

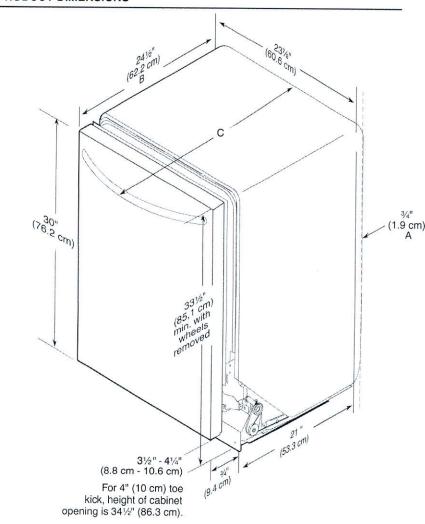


that the drain hose either be looped up and securely fastened to the underside of the counter, or be connected to an air gap.

Make sure to use an air gap if the drain hose is connected to house plumbing lower than 20" (50.8 cm) above subfloor or

floor. Use  $\frac{1}{2}$ " (1.3 cm) minimum I.D. drain line fittings. If required, the air gap should be installed in accordance with the air gap installation instructions. When connecting the air gap a rubber hose (not provided) will be needed to connect to the waste tee or disposer inlet.

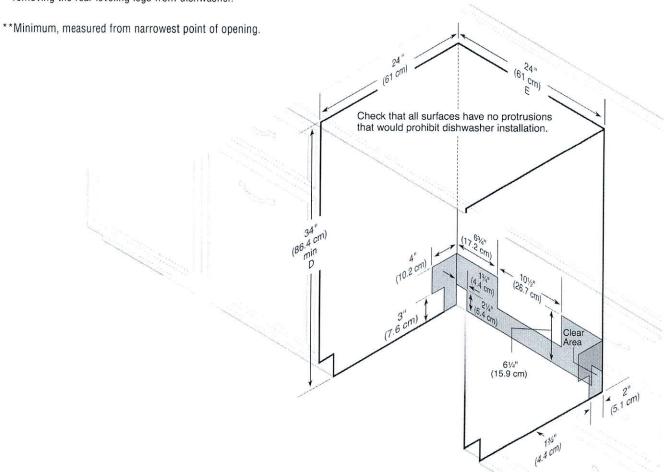
### PRODUCT DIMENSIONS



- A. Insulation may be compressed (not used on all models).
- B. For panel-ready models, dishwasher depth is 24" (60 cm) not including the 3/4" (1.9 cm) custom door panel.
- C. Door handles may protrude forward of the face of the dishwasher; varies by model.

 $\ensuremath{\text{NOTE:}}$  Shaded areas of cabinet walls show where utility connections may be installed.

\*Measure from the lowest point on the underside of the countertop. May be reduced to  $33\frac{1}{2}$ " (85.1 cm) be removing the rear leveling legs from dishwasher.



## **Moen Bathroom Accessories**



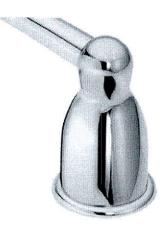
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Moen Mason Towel Ring



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Moen Mason Toilet Paper Holder

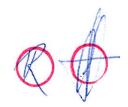


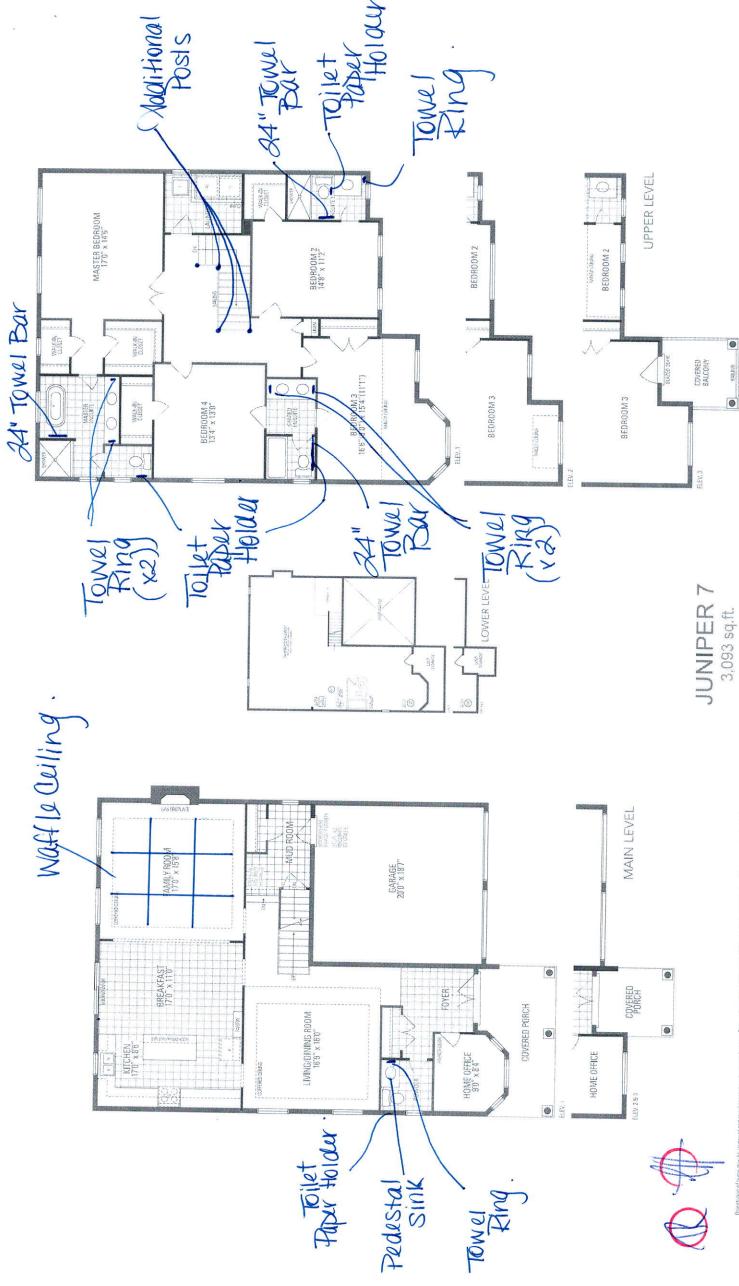
Moen Mason 18" Towel Bar

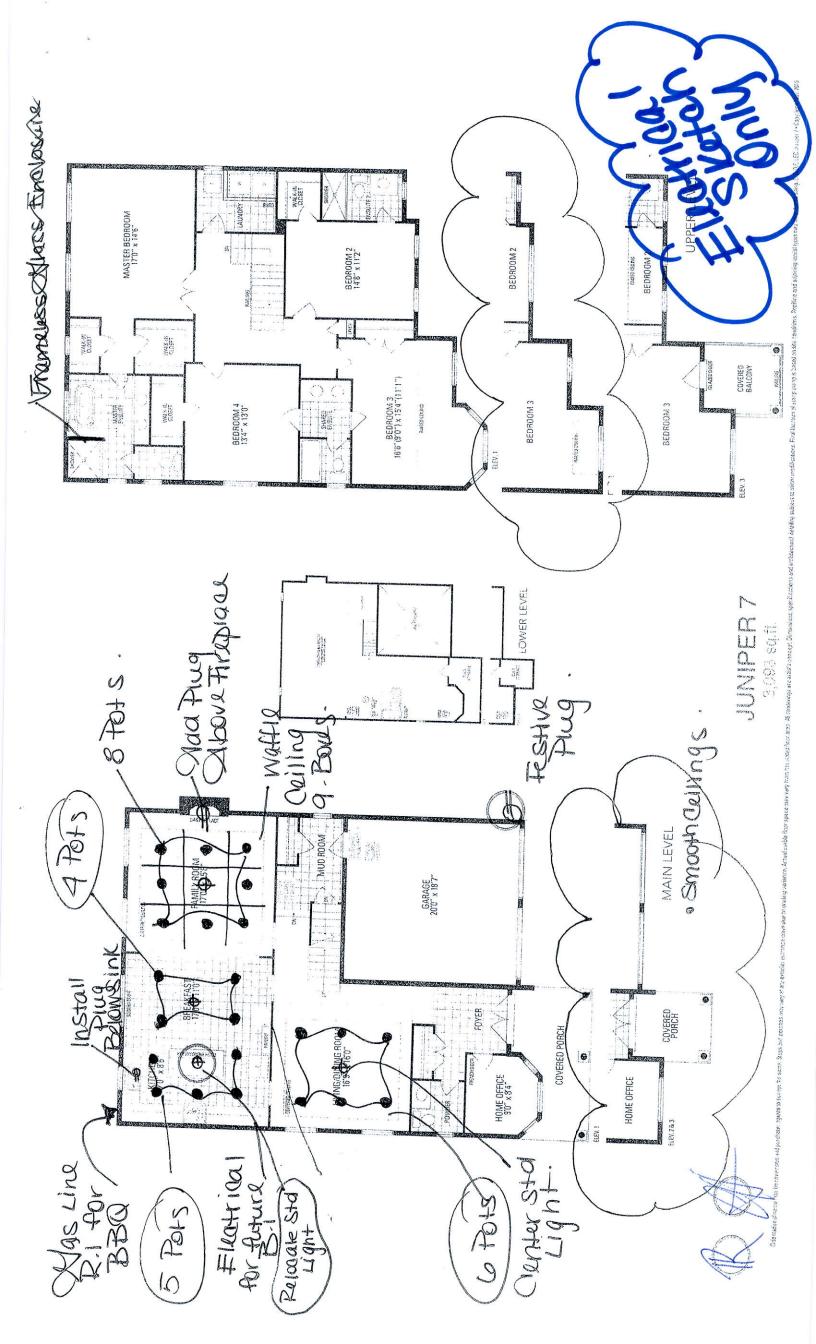


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Moen Mason 24" Towel Bar







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October 11, 2017

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