

CONSTRUCTION SUMMARY

The Village of Trillium Forest - Zancor North Inc.

TEL: RES.: 905-738-7010

PURCHASER: Inventory Unit 126 1

LOT / PHASE

Block 126 Unit 1 / 3 The Breeze (TH-01) Elev A Opt Loft HOUSE TYPE 11-Oct-17 PRINT DATE

Approved Notes

Ref# Quantity - Description

110ct17	5253 HARDWOOD - UPGRADE 4 MASTER BED BED 2 FAMILY KITCHEN BREAK IN LIEU OF TILE LOFT HALL IN LIEU OF CARPET
110ct17	KITCHEN UPGRADE 5 **INCLUDES UNDERMOUNT SINK KITCHEN UPGRADE 5 **INCLUDES UNDERMOUNT SINK MASTER ENSUITE UPGRADE 4 - INCLUDES 4210CIY RECT UNDERMOUNT MAIN BATH UPGRADE 1 - INCLUDES 4210CIY RECT UNDERMOUNT LOFT BATH UPGRADE 1 - INCLUDES 4210CIY RECT UNDERMOUNT
110ct17	5251 CABINETS - MAIN BATH UPGRADE 1 2 TOP DRAWERS - ONE ON EITHER SIDE OF SINK
11Oct17	1
110ct17	UPGRADE 2 EXTENDED UPPERS EXTENDED UPPERS POTS & PANS IN LIEU OF STD BANK **ONE HANDLE TO BE CENTRED DEEP UPPERS WITH FRIDGE GABLES ACCESS DOOR TO BACK OF PENINSULA CROWN MOULDING DUMMY DOORS TO BACK & SIDE OF PENINSULA
05Sep17	4799 ELECTRICAL - EXTERIOR POTLIGHTS (3) ABOVE GARAGE, STD REMAINS (3) UNDER PORCH, SEP SWITCH (4) ALONG SIDE OF HOUSE (END UNIT), ON SAME SWITCH AS POTS ABOVE GARAGE
05Sep17	4798 ELECTRICAL - LED POTLIGHTS (6) GREAT ROOM, DELETE STD (5) MAIN HALL, DELETE STD (9) BASEMENT, DELETE STD (4) LOFT HALL, DELETE STD
05Sep17	
05Sep17	l .
05Sep17	4795 FRAMELESS GLASS SHOWER IN LIEU OF TUB IN LOFT BATHROOM **INCLUDES 2 X 2 FLOOR TILES, SHOWER POTLIGHT, STD TILES AND MARBLE JAMB
05Sep17	4793 DOUBLE DOOR CLOSET (STANDARD STYLE) IN LIEU OF SINGLE FOR MAIN FLOOR HALL CLOSET
05Sep17	4792 8 FOOT HIGH INTERIOR DOORS ON MAIN FLOOR
05Sep17	4791 DOUBLE SINKS IN MASTER ENSUITE AND LOFT BATH IN LIEU OF SINGLE
05Sep17	4790 SMOOTH CEILINGS IN OPTIONAL LOFT
05Sep17	4789 SMOOTH CEILINGS IN BASEMENT FINISHED AREAS
05Sep17	4788 SMOOTH CEILINGS ON MAIN FLOOR
05Sep17	4787 FRAMELESS GLASS SHOWER IN MASTER ENSUITE



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The Breeze (TH-01) Elev A Opt Loft 11-Oct-17 PRINT DATE

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Quantity - Description

THE		
FOYER - UPGRADE 4 **BRICK	110ct17	
MAIN BATH FLOOR UPGRADE 4 **BRICK MAIN BATH SHOWER WALL UPGRADE 4 **BRICK		
5255 TILES - MASTER ENSUITE FLOOR - UPGRADE 4 SHOWER WALL - UPGRADE 4 ***SEE COLOUR CHART FOR DETAILS SHOWER LISTELLO (ICEBURG PENCIL 3/4) SHOWER JAMB - QUARTZ SHOWER FLOOR - MARBLE	110ct17	SEE DRAWING ON FLOOR PLAN FOR SHOWER.
5256 TILE - LOFT BATH SHOWER WALL UPGRADE 3	110ct17	
5257 STAIN STAIRS TO MATCH HARDWOOD AS CLOSE AS POSSIBLE **REQUESTING TO GO A BIT CLOSE TO THE GREY COLOUR	110ct17	
5258 RAILINGS - GROOVED HAND RAIL, SQUARE POSTS, STD METAL PICKETS	110ct17	
5259 TRIM - UPGRADE 1	11Öct17	
5260 PLUMBING - KITCHEN FAUCET - MOEN NOTCH 9124 KITCHEN SINK - BLANCO STELLAR 401026 UNDERMOUNT	110ct17	
5261 PLUMBING - ALL BATHROOMS SINK FAUCETS - MOEN RIZON 6900 SINGLE HOLE ACCESSORIES - MOEN RIZON TOWEL BAR, PAPERHOLDER	110ct17	
PLUMBING - MASTER ENSUITE SHOWER - RIZON TRIM AND SLIDE BAR **NOTE - KEEP LARGER STANDARD SHOWER HEAD	110ct17	
PLUMBING - MAIN BATH RIZON TUB/SHOWER	110ct17	
CARPEL - UPGRADE Z TO LOFT BEDROOMS AND BASEMENT REC ROOM	110ct17	
5265 UPGRADED APPLIANCES	11Oct17	

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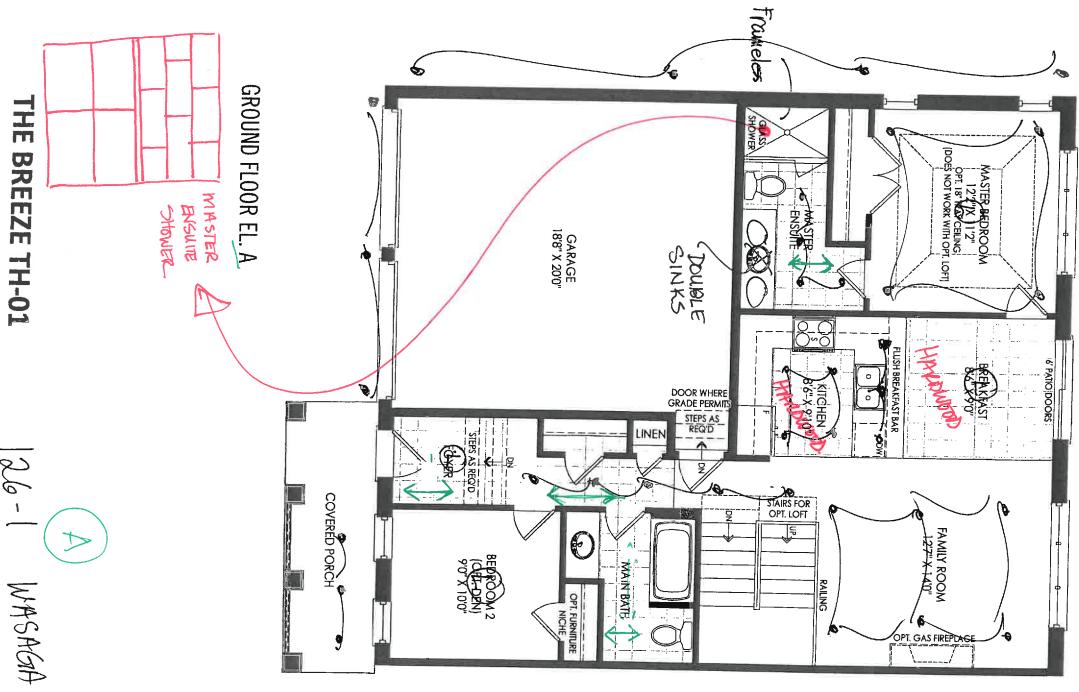
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ZANCOR HOMES COLOUR CHART

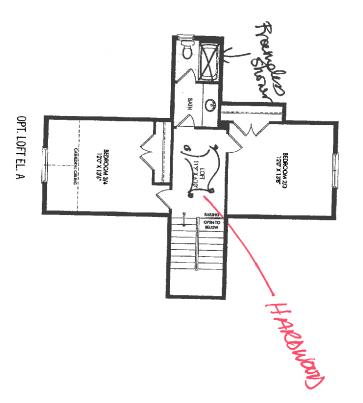
* C. I. C. C.				2		
Vendor	Purchaser Initial			PAGE 1 OF 2 **	** P	
	M	oonsibility of <u>all</u> ur charts <u>PRIOR</u>	. It is the resp S and/or colou	e accompanied with a PES repancies on sketches, PES to installation.	<i>:hart must b</i> r of any disc	Any upgrades in the colour chart must be accompanied with a PES. It is the responsibility of <u>all Trades</u> to inform the builder of any discrepancies on sketches, PES and/or colour charts <u>PRIOR</u> to installation.
126-1	WASAGA			***FOR TRADE USE***	J***	A TURNETURE
LOT	SITE & LO		hart	Purchaser has reviewed the colour chart	rchaser has	Pui
	the reaction of the second sec		Location	UPGRADE MOEN		Bathroom Accessories
	N/A	n Moulding	Opt. Crown Moulding	YES		Mirrors
N/A	PLASTER MOULDING	N/A PL/	Opt. Sull oding		MIRRORS & ACCESSORIES	MIRROI
N/A		N/A	Opt. Surround	N/A Opt		LOCATION
NI/A		N/N	FIREPLACES			LOCATION
		STANDARD				Carpet Underpad
	HANT 978 (2)	CARPET - TIMELESS - COLOUR ELEPHANT 978 (2)	T - TIMELESS	CARPE		Basement REC ROOM
	HANT 978 (2)	CARPET - TIMELESS - COLOUR ELEPHANT 978 (2)	T - TIMELESS	CARPE		Bedroom 4 LOFT
	HANT 978 (2)	CARPET TIMELESS - COLOUR ELEPHANT 978 (2)	T TIMELESS	CARPE		Bedroom 3 LOFT
	8" - HILLSIDE	VINTAGE NSS OAK SCULPTED 4-3/8" - HILLSIDE	AGE NSS OAK	VINIV		Bedroom 2
	8" - HILLSIDE	VINTAGE NSS OAK SCULPTED 4-3/8" - HILLSIDE	AGE NSS OAK	TINIA		Master Bedroom
	OF STAIRS	TILE / HARDWOOD IN FRONT OF STAIRS	LE / HARDW	TI		Main Hall
		TILE				Main Foyer *(Waiver)
	8" - HILLSIDE	VINTAGE NSS OAK SCULPTED 4-3/8" - HILLSIDE	AGE NSS OAK	VINIA		Kitchen/BREAK *(Waiver)
	8"-HILLSIDE	VINTAGE NSS OAK SCULPTED 4-3/8" - HILLSIDE	AGE NSS OAK	VINIA		Family/Great Room
		N/A				Dining Room
		N/A				Living Room
		PET	HARDWOOD / CARPET	HARDW		
		N/A				Basement Ensuite Wall
		BIANCO CARRARA	BIA			Basement Ensuite Floor
		WHITE 2 X 2				OFT Shower lamb
	REY (3)	CARRARA 10 X 16 WHITE/GREY (3)	CARRARA 10			OFT Shower Wall
		CINQ GREY 13 X 13	CIN			OFT 6
	1) *BRICK	DIAMONTE POLVERE 4 X 12 (4)	AMONTE PO	D		Main Bath Tub Wall
	24 (4) *BRICK	RONDINE FUORI STATUARIO 12 X 24 (4) *BRICK	INE FUORI S	ROND		Main Bath Floor
		WHITE QUARTZ	×			Master Shower Jamb
	Į g	ICEBURG MARBLE 2 X 4	ICEBU			Master Shower Floor
	OP HALF & CEILING	MANHATTEN WHITE 4 X 12 *BRICK ON TOP HALE	N WHITE 4 X	MANHATTE		Mstr Ens. SHWR TOP
	GEORGETTE PEARL 12 X 24 (4) *STACKED ON BOTTOM HALF	24 (4) *STACKED	PEARL 12 X	GEORGETTE		Mstr Ens. SHWR BOTTOM
	*STACKED	GEORGETTE PEARL 12 X 24 (4) *STACKED	ORGETTE PE	GE		Mstr Ensuite Floor
		N/A				Laundry
		GLASS - TBD				Kitchen Bk.Splash
		HARDWOOD				Breakfast Floor
	24 (4) *BRICK	RONDINE FUORI STATUARIO 12 X 24 (4) *BRICK	DINE FUORI S	RONG		Main Hall
		N/A				Mud Room
		N/A				Basement Foyer
	X 24 (4) *BRICK	RONDINE FUORI STATUARIO 12 X	NE FUORI S	RONG	Cit 1 dail 1 page way 1 transfer and 1 to	Main Foyer
			TILES			Lauriury
	(T) CANADA CCIAAC			OLEIMAN AC ANTHIE		
	SWISS BLANCO (1)		1)	SIERRA IMAPLE - SLATE (1)		IOFT Rath
CAESARSTONE(5)			E(1)	EURO - HIGH GLOSS WHITE (1)		Master Ensuite
	N/A			N/A		Servery
				N/A		Island
CAESARSTONE(5)	RUGGED CONCRETE CA		? (2)	CAMBRIDGE WF - GLACIER (2)	the property of the state of th	Kitchen
EDGE	COUNTERTOP	HARDWARE		DOOR STYLE		
		ERTOPS	CABINETRY / COUNTERTOPS	CABINETR		

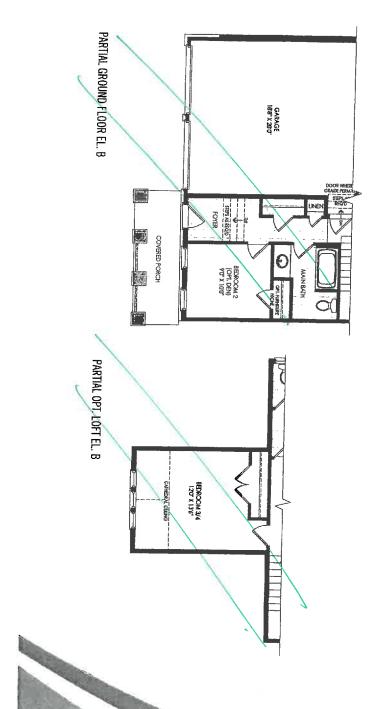
ZANCOR HOMES COLOUR CHART

nature Date	Vendor Signature	*	*** PAGE 2 OF 2 ***	** P
			n sketches, PES and/or o installation.	builder of any discrepancies on sketches, PES and/or colour charts PRIOR to installation.
		HOMES	<u>Trades</u> to inform the	It is the responsibility of <u>all Trades</u> to inform the
t Signature Date	Décor Consultant Signature	ANCOR	rt must be accompanied 'S.	Any upgrades in the colour chart must be accompanied with a PES.
			USE***	***FOR TRADE USE***
gnature Date	Purchaser Signature			DÉCOR NOTES
				EMAIL:
gnature Date	Purehaser Signature			HOME #/CELL#
18.0/to	1	ETTNCCI	NICK CORTELLUCCI	PURCHASER(S):
		LOT: 126-1	WASAGA	SITE:
		ns before signing.	d accuracy of colour and selection	urchaser has checked and acknowledged accuracy of colour and selections before signing.
		ninistration fee plus costs	ning are subject to a \$5000 adr	Any changes to the colour chart after signing are subject to a $\$5000$ administration fee plus costs
dors's	αye lot variances in r installed. In this event the Vend	necessarily identical due to may have been pre-selected o	onstruction progress some items i	nanufacturing/manufacturers. Due to construction progress some items may have been pre-selected or installed. In this event the Vendors's election must be accepted by the purchaser
INITIALS		MER	DISCLAIMER	cloure of all materials are as sleep as the
		A	N/A	ELECTRICAL for Bar Fridge
		A		ELECTRICAL for Gas Stove / Cooktop
		A		ELECTRICAL for Built-in Micro / OTR
		A	N/A	ELECTRICAL for Built-in Oven
			YES YES	WATERLINE to Fridge
		A	N/A	GAS LINE
NOTES	DECLINED		UPG (SEE PES)	
	Name:	YES / NO Package Name:	in 'Schedule E'	Appliance Package received in 'Schedule E'
ON PES	NDES TO BE DETAILED O	QUIREMENTS-UPGRA	ZANCOR APPLIANCE REQUIREMENTS-UPGRADES TO BE DETAILED ON PES	Z.
		N/A	N/A	Other
		N/A	N/A	BASEMENT
SINK & FAUCET	IS	UPGRADE	UPGRADE	LOFT Bath
SINK & FAUCET	S	UPGRADE	UPGRADE	Main
SINK & FALICET	2	UPGRADE	UPGRADE	Master Ensuite
SINK & FAUCET	SI	UPGRADE N/A	UPGRADE N/A	Powder Room
NOTES		FAUCETS	HIXTURES	
	DETAILED ON PES	PLUMBING - UPGRADES TO BE DETAILED ON PES	PLUMBING	
BIRCH WHITE	Basement			Powder Room
BIRCH WHITE	LOFT BATH			Laundry
BIRCH WHITE	Main	/HITE	BIRCH WHITE	Main/Upper Hall
		/HITE	BIRCH WHITE	Pen/Study
BIRCH WHITE	LOFT BEDS			Dining Room
BIRCH WHITE	Bedroom 2			Living Room
BIRCH WHITE	Master Beds		BIRCH WHITE	Kitchen/Breakfast
		PAINT		
	STANDARD			Exterior Door Hardware
	STANDARD			Interior Door Hardware
	STANDARD	9		Interior Doors
	IIPGRADE 1 - STED	TRIM		Casing/Baseboards
ED HANDRRAIL & SQUARE POST	SINGLE COLLAR / ALT. PLAIN - UPGRADE TO GROOVED HANDRRAIL &	OLLAR / ALT. PLAIN		Main to Basement Railing Detai
ED HANDRRAIL & SQUARE POST	SINGLE COLLAR / ALT. PLAIN - UPGRADE TO GROOVED HANDRRAIL &	OLLAR / ALT. PLAIN -		Main to LOFT Railing Details:
THE GREY SHADE	**REQUESTING TO GO A BIT CLOSER TO THE GREY SHADE	**REQUESTING		Stair Stain / Species:
CI OCE AC DOCCIDIE	AVICE NINDOUNCE	STAIN STAIRS TO MATCH HARWING		
	O CTAID CTAIN	AHING & DICKETS	STAIRS R	

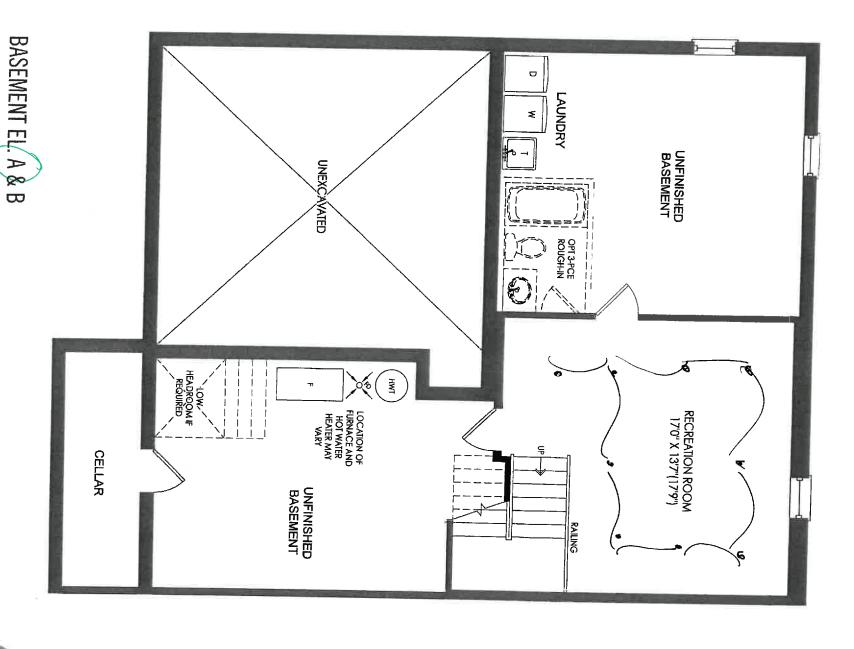


OTHER PARTIALS AND PLANS



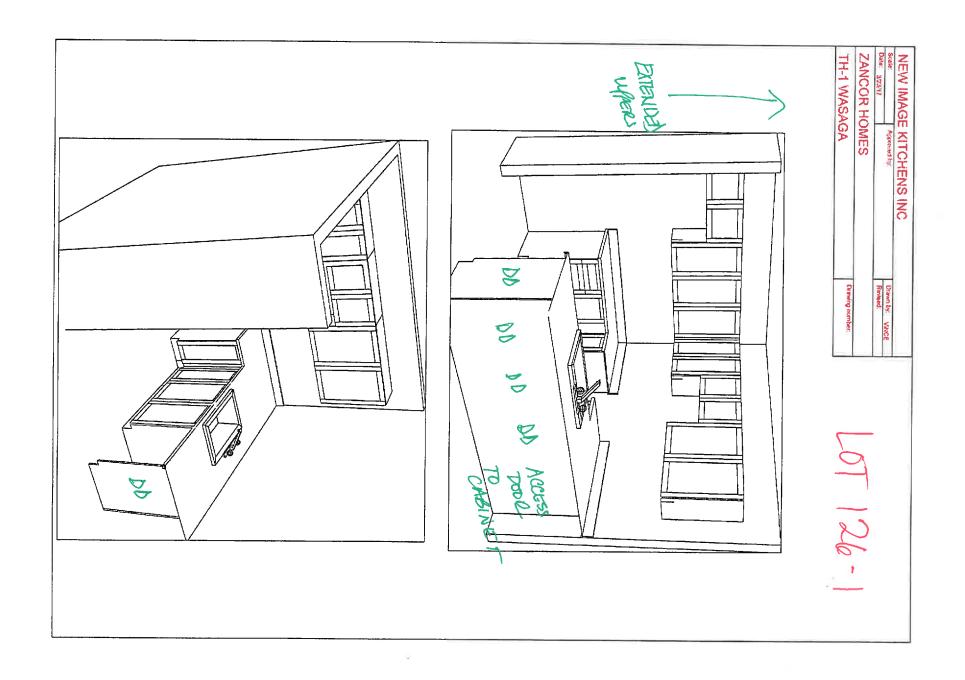


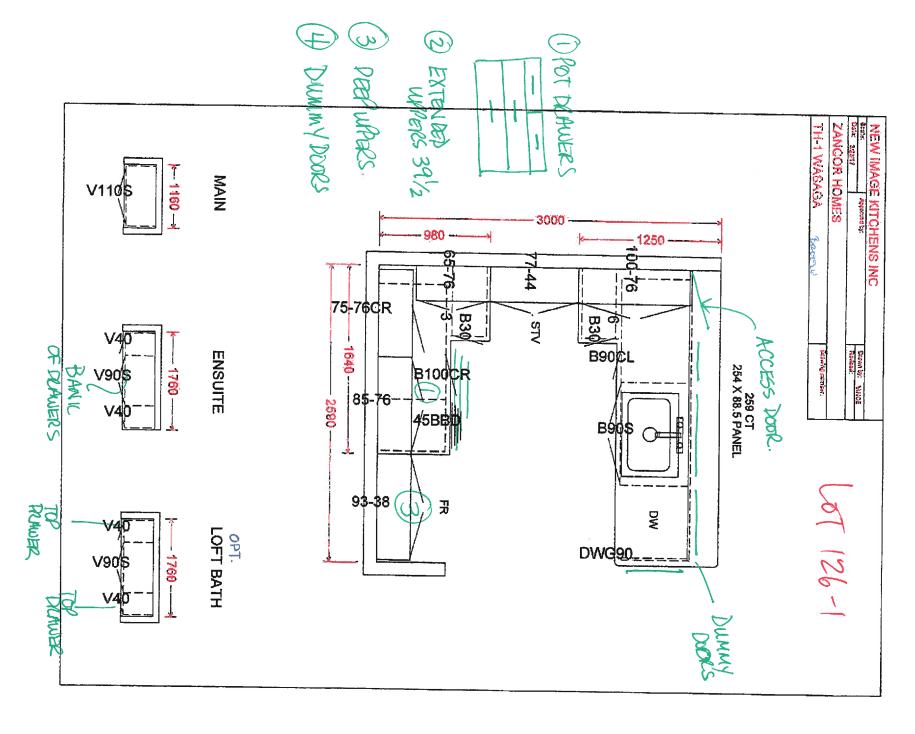




THE BREEZE TH-01

[26-1 WASAGA

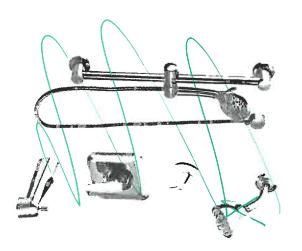




Rizon

Traditional | Transitional | Modern

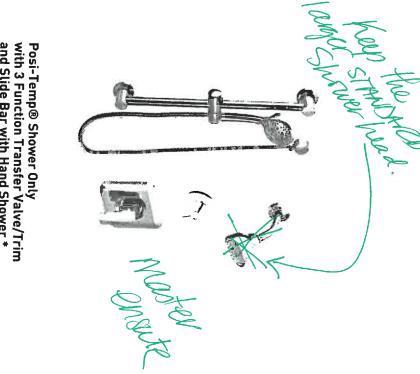
Polished smooth with clean, horizontal lines, the Rizon collection features a modern style with simple edges and soft curves.



Posi-Temp® Tub/Shower Faucet with 3 Function Transfer Valve/Trim and Slide Bar with Hand Shower *

Model T2813EP / 3372 / 128284 / 62320 / T4171 /3669EP / A725

Other Chrome 7



Posi-Temp® Shower Only with 3 Function Transfer Valve/Trim and Slide Bar with Hand Shower *

Model T2812EP / 3372 / T4171 / 62320 / 3669EP / A725

Other Chrome

FINISH OPTIONS:



1 Wasach

To order, combine the model number with one of these finish letter(s): LifeShine® Brushed Nickel (BN).
To order Chrome (C) model, use model number only.
* Please see vertical spa guide for installation #700106

Rizon K

Traditional | Transitional | Modern

Polished smooth with clean, horizontal lines, the Rizon collection features a modern style with simple edges and soft curves.



Single Handle Vessel Lav Faucet with Push-Button Drain without Overflow *

Model 6911 / 140780

Other-Chrome

Single Handle Lav Faucet with Lift Rod Drain

Model 6900

Chrome Other



Two Handle Adjustable Widespread [8" – 16"] Lav Faucet with Lift Rod Drain

Model T6920 / 69000

Chrome

0ther

Two Handle Roman Tub Faucet with Hand Shower

Model T936 / 9796

Chrome

Other

<u></u>

Or Or

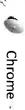
Other Chrome Model T935 / 4796

Two Handle Roman Tub Faucet

-

Other Chrome -

Tub Drain Half Kits Available** Tub Drain Half Kits Available**



Other

FINISH OPTIONS:



BZ

 \bigcirc

To order, combine the model number with one of these finish letter(s): LifeShine® Brushed Nickel (BN).
To order Chrome (C) model, use model number only.
Deckplate sold separately – 165006 series ± Single hole installation only

** T90331 / 140680

Rizon Z

Traditional | Transitional | Modern

Polished smooth with clean, horizontal lines, the Rizon collection features a modern style with simple edges and soft curves.

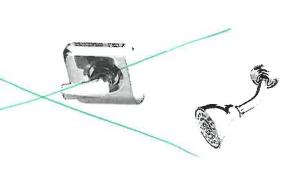


Eco-Performance Posi-Temp® Tub/Shower Faucet

Model T2813EP / 62320

Chrome

Other



Eco-Performance Posi-Temp® Shower Only

Model 72812EP / 62320

Chrome

0ther

FINISH OPTIONS:



BΖ

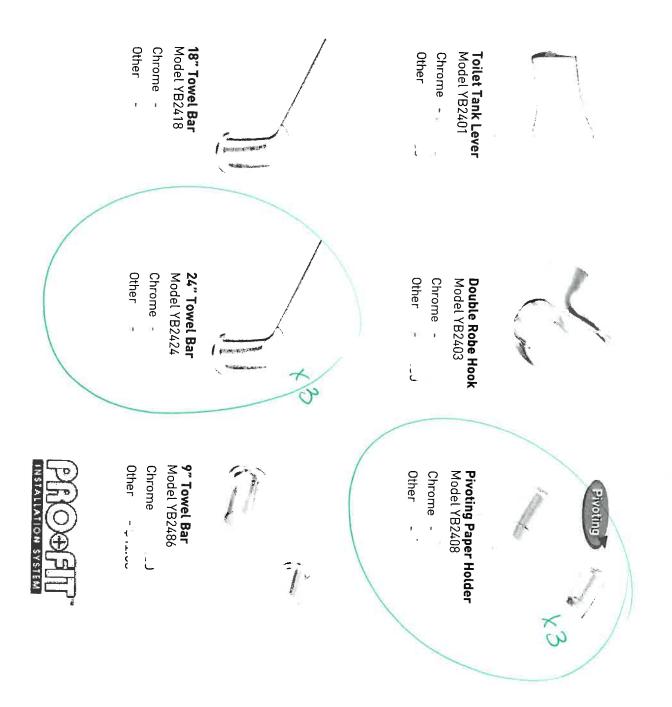
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To order, combine the model number with one of these finish letter(s): LifeShine® Brushed Nickel (BN).
To order Chrome (C) model, use model number only.

Method™

2

Traditional | Transitional | Modern



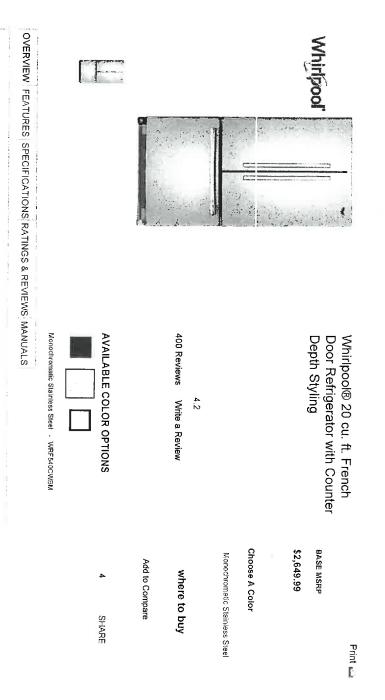
FINISH OPTIONS:



CH BN

To order, combine the model number with one of these finish letter(s): Chrome (CH), LifeShine® Brushed Nickel (BN).

Whirlpool® 20 cu. ft. French Door Refrigerator with Counter Depth Styling (WRF540C... Page 1 of 2



Whirlpool® 20 cu. ft. French Door Refrigerator with Counter Depth Styling

Storing all of your favorite fresh and frozen foods is easy with this 20 cu. ft. capacity french door refrigerator. And, you won't have to sacrifice kitchen space thanks to counter depth styling, which offers a premium, built-in look that fits virtually flush with your current counters and other kitchen fixtures. Keep food at the right temperature without wasting energy with the Accu-Chill temperature management system, which uses built-in sensors to measure internal temperature and activates the compressor only when necessary. Plus, food will look just as it should with energy-efficient LED lights, which cast a more natural light. You'll even be ready for special occasions with the temperature-controlled full-width paniry that easily fits wide items like party platters and sheet cakes.

why you'll love it...

Frameless Glass Shelves

Store more items on each shelf with wall-to-wall frameless glass shelves, which offer greater flexibility.

Temperature-Controlled Full-Width Pantry

Store wide items like party platters and sheet cakes or preserve large amounts of meat and cheese with the temperature controlled full-width pantry.

Adjustable Gallon Door Bins

Whirlpool **Bottom Mount Refrigerator**

PRODUCT MODEL NUMBERS

WRF532SMB WRF535SMB WRF535SWB WRF540CWB WRF535SWH

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

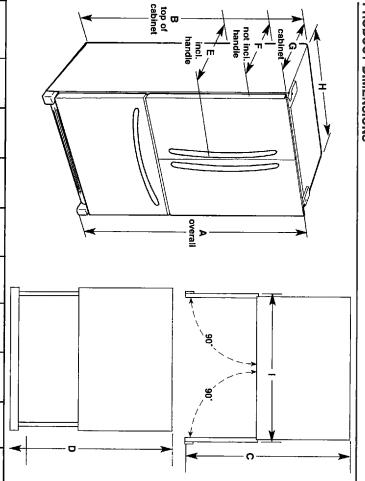
Refrigerator or Freezer Control depending on the model) to OFF and then disconnect the refrigerator from the electrical source. When you are finished, reconnect the refrigerator to the electrical source and reset the control (Thermostat, Refrigerator or Freezer Control depending on the model) to the desired footbase source and lesing the Controls. NOTE: Before performing any type of installation, cleaning, or removing a light bulb, turn the control (Thermostat, See "Using the Controls

Water: A cold water supply with water pressure between 30 and 120 psi (207 and 827 kPa) is required to operate the ice maker and water dispenser. If you have questions about your water pressure, call a licensed, qualified plumber

IMPORTANT: The pressure of the water 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).

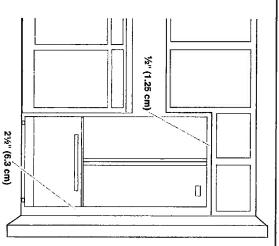
reverse osmosis water filtration system is connected to your cold water supply, the water pressure to the reverse osmosis system needs to be a minimum of 40 to 60 psi (276 to 414 kPa). Reverse Osmosis Water Supply: **≕**

PRODUCT DIMENSIONS



									•
		Height -	Depth -	Depth -	Depth -	Depth -	Depth -		Width -
Model Number/ Size	Height - Overall "A"	Top of Cabinet "B"	Doors Open		Handles "E"	Without Handles "F"	Cabinet Only 'G"	Width - Cabinet "H"	Door Open 90° With Handles 1"
WRF535SWB	70 ½"	68 ¹³ / ₁₆ "	48 ½6"	53 ½"	(mo 06)	32 ½,"	29 ½"	35 %"	43%"
25.2 cu. ft.	(178.1 cm)	(174.8 cm)	(122,1 cm)	(135 cm)	"% 56	(83.7 cm)	(74 cm)	(90.5 cm)	(110.2 cm)
WRF535SMB	70 ½"	68 ¹³ / ₁₆ ²¹	48 1/16"	53 ½"	(mo 06)	32 ½,"	29 ½"	35 %"	43%"
25.2 cu. ft.	(178.1 cm)	(174.8 cm)	(122.1 cm)	(135 cm)	"% 5E	(83.7 cm)	(74 cm)	(90.5 cm)	(110.2 cm)
WRF532SMB	70 %"	68 ¹³ / ₁₆ "	423/8"	52 1/6"	347/16"	31 ½,."	28 ½"	32 % "	40%"
22.1 cu. ft.	(178.1 cm)	(174.8 cm)	(107.6 cm)	(132.4 cm)	(87.5 cm)	(81.1 cm)	(71.4 cm)	(82.9 cm)	(102.6 cm)
WRF540CWB	70 ½"	68 13/ ₁₆ "	431/16"	44 ½"	29%"	28"	24 ½"	35 %"	43%"
20 cu. ft.	(178.1 cm)	(174.8 cm)	(109.4 cm)	(113.0 cm)	(74.6 cm)	(71.1 cm)	(61.3 cm)	(90.5 cm)	(110.2 cm)
WRF535SWH 25.2 cu. ft.	70 ½" (178.1 cm)	68% 48% 52% 35% (174.9 cm) (122.2 cm) (132.4 cm) (90.2 cm)	481/ ₈ " (122.2 cm)	52 ½" (132.4 cm)		33" 83.8 cm)	29½" (74 cm)	35 %" (90,5 cm)	41" (104.1 cm)

LOCATION REQUIREMENTS

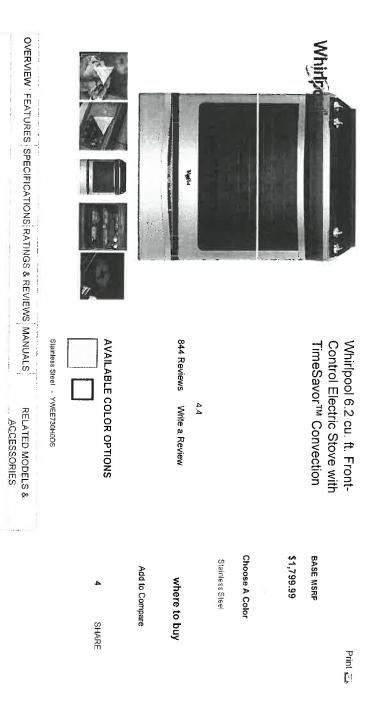


To ensure proper ventilation for your refrigerator, allow for a ½" (1.25 cm) space on each side and at the top. Allow for 1" (2.54 cm) of space behind the refrigerator. If your refrigerator has an ice maker, make sure you leave some extra space at the back for the water line connections.

swing open. If you are installing your refrigerator next to a fixed wall, leave 2 % (6.3 cm) minimum on the hinge side (some models require more) to allow for the door to

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, **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 such as an oven or radiator.

Whirlpool 6.2 cu. ft. Front-Control Electric Stove with TimeSavorTM Convection (YWEE... Page 1 of 2



Whirlpool 6.2 cu. ft. Front-Control Electric Stove with TimeSavor $^{\text{TM}}$ Convection

Leave unnecessary meal prep behind with the 6.2 cu. ft. front-control electric slove that fits your kitchen and delivers delicious results. TimeSavor ^{1M} convection cooking helps you cook tastier roasts and bake bread with just the right texture in less time than non-convection ovens. You'll be able to skip the preheat and cook frozen favorites faster in this self-cleaning stove with Frozen Bake ^{7M} technology. And thanks to the FIT system, it's easy to upgrade to a full-depth range made to fit in your existing kitchen cutout. When it's time for cleanup, Aqual. Ift ^{7M} self-cleaning technology helps you wipe away messes without harsh chemicals or odours.

why you'll love it...

6.2 cu. ft. Capacity

The 6.2 cu. ft. oven has room to bake and roast holiday dishes, so there's always enough space to handle even your largest meals.

Frozen Bake™ Technology

Skip preheating for favorites like pizza, lasagna, chicken nuggets, fries or pies so you can cook frozen foods faster

Full-Depth Slide-In Range with the FIT System

Upgrade to a full-depth slide-in range that fits both your life and your range cutout thanks to the FIT system.

- Cabinet opening dimensions that are shown must be used. Given dimensions are minimum clearances.
- The anti-tip bracket must be installed. To install the anti-tip bracket shipped with the range, see "Install Anti-Tip Bracket"
- Grounded electrical supply is required. See the appropriate "Electrical Requirements" section.
- Contact a qualified floor covering installer to check that the floor covering can withstand at least 200°F (93°C).
- Use an insulated pad or $\frac{1}{4}$ " (0.64 cm) plywood under range if installing range over carpeting.

IMPORTANT: To avoid damage to your cabinets, check with your builder or cabinet supplier to make sure that the materials used will not discolor, delaminate or sustain other damage. This oven has been designed in accordance with the requirements of UL and CSA International and complies with the maximum allowable wood cabinet temperatures of 194°F (90°C).

Mobile Home - Additional Installation Requirements

The installation of this range must conform to the Manufactured Home Construction and Safety Standard, Title 24 CFR, Part 3280 (formerly the Federal Standard for Mobile Home Construction and Safety, Title 24, HUD Part 280). When such standard is not applicable, use the Standard for Manufactured Home Installations, ANSI A225.1/NFPA 501A or with local codes.

In Canada, the installation of this range must conform with the current standards CAN/CSA-A240-latest edition, or with local

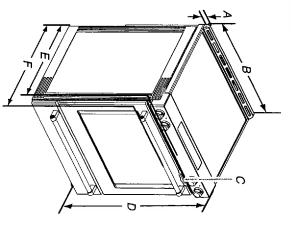
Mobile Home Installations Require:

- listed above. When this range is installed in a mobile home, it must be secured to the floor during transit. Any method of securing the range is adequate as long as it conforms to the standards
- Four-wire power supply cord or cable must be used in a mobile home installation. The appliance wiring will need to be revised. See "Electrical Connection U.S.A. Only" section.

Product Dimensions

This manual covers several models. Your model may appear different from the models depicted. Dimensions given are maximum dimensions across all models.

Model KSEB900



- A. 1 %6" (3.0 cm) height from cooktop to top of vent
 B. 29 %" (75.9 cm)
 C. Model/serial/rating plate (located behind the oven door on the top right-hand side of the oven frame)
 D. 36" (91.4 cm) height to top of cooktop edge with leveling legs screwed all the way in"

- E. 28 %/6" (71.9 cm) max. depth from front of console to back of range
 F. 28 %" (73.3 cm) max. depth from handle to back of range
- **IMPORTANT:** Range must be level after installation. Follow the instructions in the "Level Range" section. Using the cooktop as a reference for leveling the range is not recommended.
- Range can be raised approximately 1" (2.5 cm) by adjusting the leveling legs.

Cabinet Dimensions

Cabinet opening dimensions shown are for 25" (64.0 cm) countertop depth, 24" (61.0 cm) base cabinet depth and 36" (91.4 cm) countertop height.

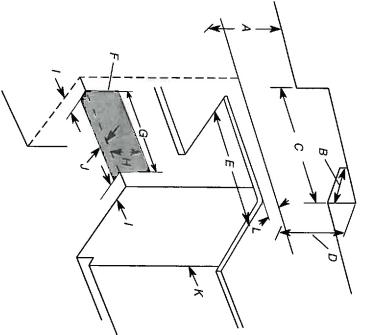
IMPORTANT: If installing a range hood or microwave hood combination above the range, follow the range hood or microwave hood combination installation instructions for dimensional clearances above the cooktop surface.

Range may be installed next to combustible walls with zero clearance.

NOTE: When installed in a slide-in cutout, the front of oven door may protrude beyond the base cabinet

Freestanding Cutout

Slide-In Cutout



 \circ Ø ×

- A. 18" (45.7 cm) upper side cabinet to countertop
 B. 13" (33 cm) max. upper cabinet depth
 C. 30" (76.2 cm) min. opening width
 D. For minimum clearance to top of cooktop, see NOTE*.
 E. 30" (76.2 cm) min. opening width
 F. The shaded area is recommended for installation of grounded

A. 18" (45.7 cm) upper side cabinet to countertop
B. 13" (33 cm) max. upper cabinet depth
C. 30" (76.2 cm) min. opening width
D. For minimum clearance to top of cooktop, see NOTE*.
E. 30" (76.2 cm) min. opening width
F. The shaded area is recommended for installation of grounder.

is recommended for installation of grounded

- G. 1316" (33.3 cm)
 H. 71146" (19.5 cm)
 I. 41146" (12.2 cm)
 J. 31146" (9.4 cm) plus measurement of L
 K. Cabinet door or hinges should not extend into the cutout.
 L. Remaining counter depth should not exceed 214" (5.7 cm).
- G. 131/8" (33.3 cm)
 H. 711/16" (19.5 cm)
 I. 419/6" (12.2 cm)
 J. 311/6" (9.4 cm)
 K. Cabinet door or hinges should not extend into the cutout.
- *NOTE: 24" (61.0 cm) minimum when bottom of wood or metal cabinet is shielded by not less than ¼" (0.64 cm) flame retardant millboard covered with not less than No. 28 MSG sheet steel, 0.015" (0.4 mm) stainless steel, 0.024" (0.6 mm) aluminum or 0.020" (0.5 mm) copper.
- 30" (76.2 cm) minimum clearance between the top of the cooking platform and the bottom of an uncovered wood or metal cabinet.



\06- \ WWW. Undercounter Dishwasher

PRODUCT MODEL NUMBERS

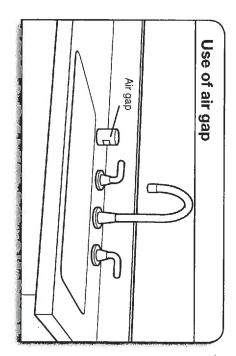
WDF110PAB
WDF111PAB
WDF120PAF
WDF121PAF
WDF130PAH
WDF131PAH

WDF320PAD WDF330PAH WDF331PAH WDF520PAD WDF540PAD WDF545PAF

> WDT710PAH WDT720PAD WDT730PAH WDT735PAG WDT735PAH

DRAIN REQUIREMENTS

- A new drain hose is supplied with your dishwasher. If drain hose is not long enough, use a new drain hose with a maximum length of 12 ft (3.7 m) that meets all current AHAM/IAPMO test standards, is resistant to heat and detergent, and fits the 1" (25 mm) drain connector of the dishwasher. See the "Tools and Parts" section at the front of the guide for part details and orders.
- Make sure to connect drain hose to waste tee or disposer inlet above drain trap in house plumbing and 20" (508 mm) 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" (508 mm) above subfloor or floor.



- If required, the air gap should be installed in accordance with the air gap installation instructions. When you are connecting the air gap, a rubber hose (not provided) will be needed to connect to the waste tee or disposer inlet.
- Use 1/2" minimum I.D. drain line fittings.

WATER SUPPLY REQUIREMENTS

- This dishwasher has a water heating feature and also requires a connection to a hot water supply line.
- A hot water line with 20 to 120 psi (138 to 862 kPa) water pressure can be verified by a licensed plumber.
- 120°F (49°C) water at dishwasher
- ³/₈" O.D. copper tubing with compression fitting or flexible braided water supply line. See the "Tools and Parts" section at the front of the guide for part details and orders.

NOTE: 1/2" minimum plastic tubing is not recommended.

- A 90° elbow with ³/₄" hose connection with rubber washer. See the "Tools and Parts" section at the front of the guide for part details and orders.
- Do not solder within 6" (152 mm) of the water inlet valve.
- If installed in new construction, make sure the house water supply lines have been flushed prior to connecting the dishwasher to remove any debris that may exist in the supply line.

NOTE: If replacing an existing dishwasher, it is recommended to install a new water line (see the "Tools and Parts" section at the front of the guide for part details) and drain hose (supplied) with the new dishwasher.

ELECTRICAL REQUIREMENTS

You Must Have:

- 120-volt, 60 Hz, AC-only, 15- or 20-amp, fused electrical supply
- Copper wire only
- A maximum of 2 field wiring supply conductors (12 AWG largest size) plus 1 grounding conductor are permitted in the terminal box.

We Recommend:

- A time-delay fuse or circuit breaker
- A separate circuit

If Connecting Dishwasher with a Power Cord:

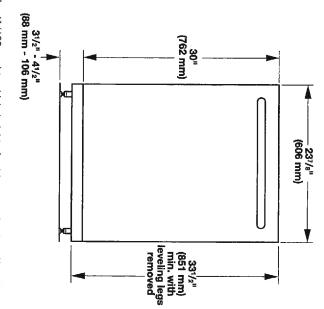
- Use a UL Listed power cord kit marked for use with dishwasher. See the "Tools and Parts" section at the front of the guide for part details and orders.
- Plug into a grounded 3 prong outlet. Outlet must meet all local codes and ordinances.

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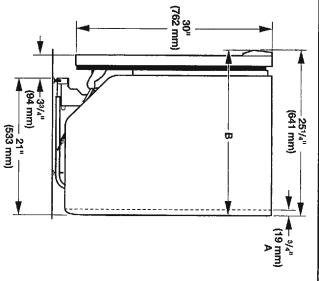
- If Connecting Dishwasher with Direct Wiring:
- Use flexible, armored, or nonmetallic sheathed copper wire with grounding wire that meets the wiring requirements for your home and local codes and ordinances
- Use a UL Listed/CSA Approved metallic strain relief.



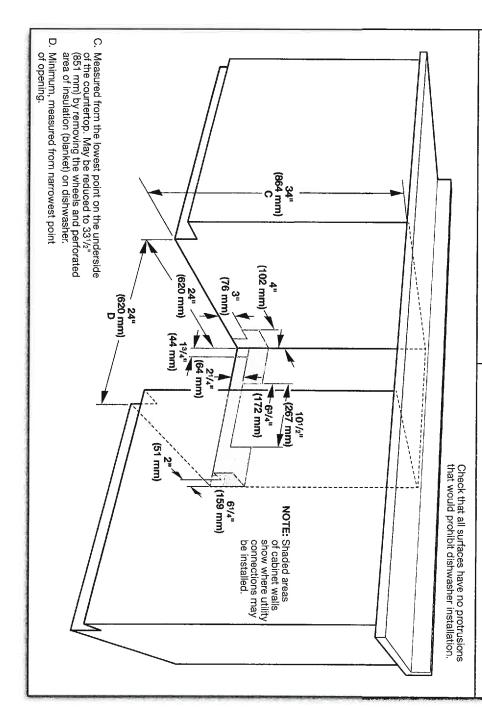
PRODUCT AND CABINET **OPENING DIMENSIONS**



For 4" (100 mm) toe kick, height of cabinet opening is $34^{1/2}$ " (863 mm).



A. Insulation may be compressed (not used on all models).
 B. Door handles may protrude forward of the face of the dishwasher, (varies by model).



Range Hood - 30" (76.2 cm) and 36" (91.4 cm)

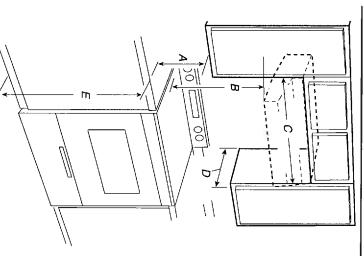
PRODUCT MODEL NUMBERS

UXT5530AA

UXT5536AA

Electrical: A 120 volt, 60 Hz, AC only, 15- or 20-amp, fused electrical circuit is required. A time-delay fuse or circuit breaker is also recommended. It is recommended that a separate circuit serving only this range hood be provided.

CABINET OPENING DIMENSIONS



- upper cabinet to countertop
- A. 18" (45.7 cm) min. clearance upper cabinet to countertop B. 24" (61.0 cm) min. for electric cooking surfaces 27" (68.6 cm) min. for gas cooking surfaces 30" (76.2 cm) suggested max. bottom of range hood to cooking surface C. 30" (76.2 cm) or 36" (91.4 cm) min. cabinet opening width D. 13" (33.0 cm) cabinet depth E. 36" (91.4 cm) base cabinet height

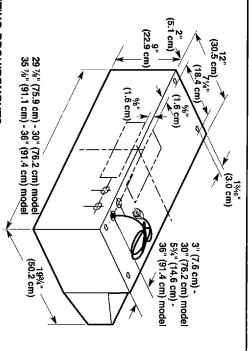
LOCATION REQUIREMENTS

IMPORTANT: Observe all governing codes and ordinances.

- It is the installer's responsibility to comply with installation clearances specified on the model/serial rating plate. The model/serial rating plate is located inside the range hood on the left wall.
 Range hood location should be away from strong draft areas, such as windows, doors and strong heating

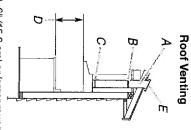
For Mobile Home Installations
The installation of this range hood must conform to the Manufactured Home Construction Safety Standards, Title 24 CFR, Part 328 (formerly the Federal Standard for Mobile Home Construction and Safety, title 24, HUD, Part 280) or when such standard is not applicable, the standard for Manufactured Home Installation 1982 (Manufactured Home Sites, Communities and Setups) ANSI A225.1/NFPA 501A*, or latest edition, or with

PRODUCT DIMENSIONS

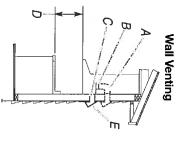


VENTING REQUIREMENTS

Vent system can terminate either through the roof or wall. Use 31/4" x 10" (8.3×25.4 cm) with a maximum vent length of 35 ft (10.7 m) or 6" (15.2 cm) or larger round vent with a maximum length of 50 ft (15.2 m) for vent system. **NOTE:** Flexible vent is not recommended. Flexible vent creates back pressure and air turbulence that gently reduce performance.



- Ġ A. 6" (15.2 cm) or larger round vent or a 31/4" x 10" (8.3 x 25.4 cm) rectangular vent through roof
- \mathcal{O} B. Round vent: use 6" (15.2 cm)
 or larger round damper
 (purchased separately)
 C. Round vent: use 31/4" x 10"
 (8.3 x 25.4 cm) to 6" (15.2 cm)
 or larger diameter transition
- Ö (purchased separately)
 D. 24" (61.0 cm) - 30" (76.2 cm)
 above electric cooking surface
 27" (68.6 cm) - 30" (76.2 cm)
 above gas cooking surface



- A. 6" (15.2 cm) or larger round vent or a 3¼" x 10" (8.3 x 25.4 cm) rectangular vent through the wall

 B. Round vent: use 3¼" x 10" (8.3 x 25.4 cm) to 6" (15.2 cm) or larger diameter transition piece (purchased separately)

 C. 3¼" x 10" (8.3 x 25.4 cm) through the wall

 D. 24" (61.0 cm) 30" (76.2 cm) above electric cooking surface 27" (68.6 cm) 30" (76.2 cm) above gas cooking surface whall can
- E. Wall cap

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.

6" (15.2 cm) or Larger Round Vent System

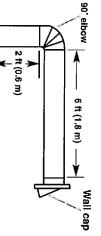
45° elbow	AGIL LIGCO
2.5 ft (0.8 m)	חסמונים
0	

90° elbow
5.0 ft (1.5 m)



31/4" x 10" (8.3 cm x 25.4 cm) to 6" (15.2 cm) or larger 90° elbow	3 /4 X IU (8.3 cm X 25.4 cm) to 6" (15.2 cm) or larger
5.0 ft (1.5 m)	4.5 II (1.4 m)
X I	0

Example vent system



Maximum Recommended Length	= 50 ft (15.2 m)
1 - 90° elbow	= 5.0 ft (1.5 m)
1 - wall cap	= 0.0 ft (0.0 m)
8 ft (2.4 m) straight	= 8.0 ft (2.4 m)
Length of 7" (17.8 cm) system	= 13.0 ft (3.9 m)

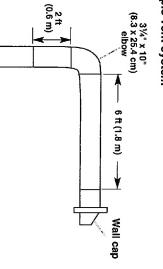
Vent Piece 31/4" x 10" (8.3 cm x 25.4 cm) 90° elbow 31/4" x 10" (8.3 cm x 25.4 cm) Vent System 5.0 ft (1.5 m) Round

3½" x 10" (8.3 cm x 25.4 cm) flat elbow	
12.0 ft (3.7 m)	

3¼" x 10" (8.3 cm x 25.4 cm) wall cap	
0.0 ft (0.0 m)	



Example vent system



Maximum Recommended Length	= 35 ft (10.7 m)
1 - 90° elbow	= 5.0 ft (1.5 m)
8 ft (2.4 m) straight	= 8.0 ft (2.4 m)
1 - wall cap	= 0.0 ft (0.0 m)
Length of $31\!/\!4" \times 10"$ (8.3 cm \times 25.4 cm) system	= 13.0 ft (3.9 m)