WASAGA - TRILLIUM FOREST

WASAGA PHASE 2 - Lot 84

Model & Elevation: TRILLIUM 50-07 ELEV. A.

Purchasers Names : SHARON R. FLYNN



	I dichasers raines . Sharola R. FETTATA]	
Item #		DATE	NOTE
	3 piece stainless stell kitchen appliances with white washer and dryer		INCL. IN OFFER
	3-1/4" natural oak hardwood on main floor (excludes tiles areas and bedrooms) SEE ITEM #14		INCL. IN OFFER
1/	LOGGIA - STANDARD CONCRETE LOGGIA WITH ROOF **EXTENDED BY APPROX 4 FEET **INCLUDES APPROX 11 RISERS TO GRADE.	9-Mar-17	STRUCTRUALS
2/	LOGGIA - EXTEND THE LOGGIA AND ADD ADDITIONAL POURED IN PLACE CONCRETE WITH FOUNDATION WALL AND NO ROOF APPROX 10 X 11	9-Mar-17	STRUCTRUALS
3/	FINISHED BASEMENT - REC ROOM WITH STANDARD FINISHES (NO FLOORING), INCLUDES STANDARD ELECTRICAL.	9-Mar-17	STRUCTRUALS
	**LAUNDRY ROOM FINISHED WITH DRYWALL, NO FLOORING		
	**REMOVE WALL AND DOOR AT FINISHED FOYER		
	**FURNACE ROOM WILL BE LEFT UNFINISHED		
4/	CATHEDRAL CEILING WITH FEATURE WINDOW AND SMOOTH CEILINGS IN FAMILY ROOM	9-Mar-17	STRUCTRUALS
5/	UPGRADE 10 INTERIOR DOORS ON THE MAIN FLOOR TO BE 8 FEET HIGH	9-Mar-17	STRUCTRUALS
6/	BASEMENT - FRAMELESS GLASS SHOWER IN LIEU OF TUB IN BASEMENT BATHROOM, INCLUDES 2 X 2 STANDARD TILES ON THE SHOWER FLOOR, STANDARD WALL TILES AND STANDARD MARBLE JAMB	9-Mar-17	STRUCTRUALS
7/	TILES - UPGRADE 5 FLOOR TILES IN FOYER, KITCHEN, SERVERY, BREAKFAST ***NOTE INSTALL 1/4 BRICK	24-Mar-17	COLOURS
8/	TILES - UPGRADE 5 FLOOR TILES IN MASTER ENSUITE FLOOR, TUB DECK/FACE AND TUB WALL ****NOTE INSTALL 1/4 BRICK	24-Mar-17	COLOURS
9/	TILES - UPGRADE 5 FLOOR TILES IN MASTER ENSUITE, INSTALL ON SHOWER WALL ***NOTE INSTALL HORIZONTAL 1/4 BRICK	24-Mar-17	COLOURS
10/	TILES - UPGRADE MASTER ENSUITE SHOWER FLOOR TILE	24-Mar-17	COLOURS
11/	TILES - UPGRADE 5 FLOOR TILE IN POWDER ROOM (FORMALLY MAIN BATH) ***NOTE INSTALL 1/4 BRICK	24-Mar-17	COLOURS
12/	TILE - BASEMENT BATH ****NOTE INSTALL ON ANGLE	24-Mar-17	COLOURS
13/	HARDWOOD - UPGRADE #4 IN MASTER BEDROOM AND BEDROOM 2 IN LIEU OF CARPET	24-Mar-17	COLOURS
14/	HARDWOOD - UPGRADE #4 IN LIVING/DINING ROOM, FAMILY ROOM, MAIN HALL IN LIEU OF STANDARD	24-Mar-17	COLOURS
15/	TILES - DELETE ALL BATHROOM ACCESSORIES	24-Mar-17	COLOURS
16/	INTERIOR RAILINGS - UPGRADE 3	24-Mar-17	COLOURS

Lot 84 - Colours Mar 24 2017

1 OF 3

WASAGA - TRILLIUM FOREST

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Model & Elevation: TRILLIUM 50-07 ELEV. A.

Purchasers Names: SHARON R. FLYNN



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Item #		DATE	NOTE
17/	PLUMBING - WATERLINE TO FRIDGE	24-Mar-17	COLOURS
18/	PLUMBING - UPGRADE SHOWER BAR IN CHROME HANDLE MODEL BMX6X6 (1) MASTER ENSUITE (1) BASEMENT SHOWER	24-Mar-17	COLOURS
19/	INTERIOR TRIM - UPGRADE 2 STEP INCLUDES BASEMENT	24-Mar-17	COLOURS
20/	ELECTRICAL - HEATED FLOORS IN MASTER ENSUITE	24-Mar-17	COLOURS
21/	ELECTRICAL - HEATED FLOORS IN BASEMENT BATH	24-Mar-17	COLOURS
22/	ELECTRICAL - (1) POTLIGHT IN MASTER ENSUITE SHOWER (1) BASEMENT SHOWER	24-Mar-17	COLOURS
23/	ELECTRICAL - SHIFT STD LIGHT IN KITCHEN COOKING AREA TO BE INSTALLED ABOVE KITCHEN ISLAND	24-Mar-17	COLOURS
24/	ELECTRICAL - ADD (1) CAPPED LIGHT ABOVE KITCHEN ISLAND ALONG WITH STD LIGHT SPACED EVENLY	24-Mar-17	COLOURS
25/	ELECTRICAL - LED POTLIGHTS (5) KITCHEN ON SEPARATE SWITCH	24-Mar-17	COLOURS
26/	ELECTRICAL - LED POTLIGHT (1) SERVERY ON SAME SWITCH **DELETE STD LIGHT	24-Mar-17	COLOURS
27/	ELECTRICAL - LED POTLIGHTS (4) MAIN FLOOR HALL SAME SWITCH **DELETE STD LIGHT	24-Mar-17	COLOURS
28/	ELECTRICAL - LED POTLIGHTS (8) BASEMENT ON SAME SWITCH **DELETE STD LIGHT	24-Mar-17	COLOURS
29/	ELECTRICAL - ADD 15 AMP SEPARATE CIRCUIT FOR MICROWAVE ON ISLAND	24-Mar-17	COLOURS
30/	ELECTRIAL - ADD 15 AMP FOR WINE FRIDGE IN SERVERY	24-Mar-17	COLOURS
31/	ELECTRICAL - ROUGH IN FOR LIGHT VALANCE KITCHEN ON ONE SEPARATE SWITCH AND SERVERY ONE SWITCH	24-Mar-17	COLOURS
32/	ELECTRICAL - (1) CAPPED LIGHT ABOVE TUB IN MASTER ON SEPARATE SWITCH	24-Mar-17	COLOURS
33/	PAINTING - LEAVE OAK STAIRS UNFINISHED ***DO NOT STAIN	24-Mar-17	COLOURS
34/	MIRRORS - FRAMELESS GLASS SHOWER IN MASTER ENSUITE	24-Mar-17	COLOURS
35/	SMOOTH CEILINGS ON MAIN FLOOR AND BASEMENT	24-Mar-17	COLOURS
36/	CABINETS - UPGRADE 1 CABINETS IN KITCHEN/ISLAND/SERVERY	24-Mar-17	COLOURS
37/	CABINETS - UPGRADE 1 IN MASTER ENSUITE, POWDER ROOM AND BASEMENT	24-Mar-17	COLOURS
38/	CABINETS - KITCHEN - UPGRADE HARDWARE	24-Mar-17	COLOURS
39/	CABINETS - EXTEND UPPERS IN KITCHEN/SERVERY	24-Mar-17	COLOURS
4n/	CABINETS - ADD LARGE CROWN MOULDING AND FURRING PANEL TO CEILING KITCHEN AND SERVERY INCLUDES CROWN AND FURRING ACROOS CHIMNEY HOOD AND SOFFIT PANEL BELOW TOP OF CHIMNEY HOOD	24-Mar-17	COLOURS

Lot 84 - Colours Mar 24 2017



WASAGA - TRILLIUM FOREST

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Item #		DATE	NOTE
41/	CABINETS - 24" DEEP UPPER OVER FRIDGE 1 PANEL	24-Mar-17	COLOURS
42/	CABINETS - SHALLOW PANTRY WITH DUMMY DOORS AT THE SIDE ***NOTE SEE PANTRY OPENING	24-Mar-17	COLOURS
43/	CABINETS - DOUBLE RECYCLE BINS INSTALL ON ISLAND	24-Mar-17	COLOURS
44/	CABINETS - DUMMY DOORS BACK OF ISLAND ON BOTH SIDES	24-Mar-17	COLOURS
45/	CABINETS - ALLOW FOR CHIMNEY HOOD ABOVE STOVE	24-Mar-17	COLOURS
46/	CABINETS - POT AND PAN DRAWERS (2) SETS	24-Mar-17	COLOURS
47/	CABINETS - MOVE STD BANK OF DRAWERS (SEE SKETCH)	24-Mar-17	COLOURS
48/	CABINETS - EXTEND ISLAND CABINETS AND COUNTERTOP BY 4FT - NO BREAKFAST BAR	24-Mar-17	COLOURS
49/	CABINETS - ADD 4FT OF UPPER AND LOWER CABINETS AND COUNTERTOP ON STOVE WALL	24-Mar-17	COLOURS
50/	CABINETS - ADD MATCHING LIGHT VALANCE IN KITCHEN/SERVERY	24-Mar-17	COLOURS
51/	CABINETS - MAKE SPACE FOR FUTURE WINE FRIDGE IN SERVERY	24-Mar-17	COLOURS
52/	CABINETS - 2 TONE KITCHEN	24-Mar-17	COLOURS
53/	MIRRORS - DELETE ALL BATHROOM MIRRORS	24-Mar-17	COLOURS
54/	PLUMBING - DELETE TUB IN MAIN BATH, TOILET/VANITY TO REMAIN	24-Mar-17	COLOURS
55/	HVAC/ELECTRICAL - ADD GAS LINE TO STOVE, INCLUDE 15AMP AND STD ELECTRICAL	24-Mar-17	COLOURS
56/	ELECTRICAL REQUIRED AS PER SMART TECH - GREAT ROOM 5.5 FT OUTLET OVER (OPT) FIREPLACE	31-Mar-17	EXTRA
57/	ELECTRICAL REQUIRED AS PER SMART TECH - BASEMENT 5.5 FT OUTLET	31-Mar-17	EXTRA
58/	ELECTRICAL - ADD (1) CAPPE DLIGHT IN THE CEILING OF THE FRONT COVERED PORCH ON SAME SWITCH AS COACH LIGHT	3-Apr-17	EXTRA
59/	ELECTRICAL - ADD (1) CAPPE DLIGHT IN THE CEILING OF THE LOGGIA ON SEP SWITCH	3-Apr-17	EXTRA
60/	ELECTRICAL - ADD 15 AMP PLUG ON SEP CIRCUIT IN BASEMENT **APPROX 25 INCHES FROM FLOOR - SEE SKETCH	3-Apr-17	EXTRA
61/	CABINETS - ADD VANITY BANK OF DRAWERS IN THE MASTER ENSUITE	3-Apr-17	EXTRA

lev. B 2070 sq. ft. lev. C 2070 sq. ft. ev. 35.13 A 2080 sq. ft. unni D.V. Gas Fireplace Ground Floor Elev. 'A' Servery CONCRETE NO ROOF Living / Dining Room 11'6" x 17'4" ADD Pantry DW Opt. Breakfast Bar A1667 00 b sapet. Feature Window With Opt. Cathedral Co. Wood Deck / Oet, Loggia Family Room 13'0" x 15'7" x 22'2" HPot's Cowered Parch AAD D.V. Gas Fireplace Roox Door If Grade Permits, Steps If Req'd CAPIL march tillerow! PADCAPLE Master Bedroom 11'0" x 16'7" Beletetus Garage 18'6" x 23'0" NORIOR Ski And Bike Area Opt. Tray Celling Bedroom 2 10'6" x 11'3" Doop —— Siding rap Lt Rameless CLASS

SHOWN Ground Floor Elev. 'B' Basement Elev. 'C' Basement Elev. 'B' Bedraam 4 11'6 x 14'6" Bedroom 3 11'4 x 13'0" x 17'5" Garage 18'6" x 23'0" Bedroom 2 11'0" x 11'3" YNFINISHED ound Floor Elev. 'C' JANS INJ Basement Elev. 'A' Œ 1 Derk / Opt, Logi 12'4" x 9'8" Boxout For Floor Above 15 Am Bedroom 2 11'0" x 11'3"

Inace and water tank. Actual usable floor space may wany. Window are approximate. 'A' Elevation may include portions of the iding or other materials. All renderings are artist's concept.

50-07

ZANCOR HOMES COLOUR CHART

Vendor		Purchaser Initial		2 **	PAGE 1 OF	
		+				
		A	It is the responsibility of all and/or colour charts PRIOR		hart must be accompanied voil of any discrepancies on ske	Any upgrades in the colour chart must be accompanied with a PES. Trades to inform the builder of any discrepancies on sketches, PES to installation
84	AGA	WASAGA			***FOR TRADE USE***	がはなる
	SITE & LOT			colour chart	Purchaser has reviewed the colour chart	
	NA NA		Opt. Crown Moulding Location	Opt. Crow Location	DELETE ALL	Mirrors Bathroom Accessories
		PLASTER MOULDING			& ACCESS	1
	NF 8	MANTLE	NA NA	Opt. Surround	DINING ROOM	LOCATION
	3	NAME:	FIREPLACES	FIREPLACES	EAMILY BOOM	OCATION
		IISHED	NG LEFT UNFIN	NO FLOOR		Basement Foyer
		NISHED	NO FLOORING LEFT UNFINISHED	NO FLOOR		BASEMENT REC ROOM
	li	21	OPENING NIGHT T-21			Bedroom 3 & 4 Bsmt
GELINE UP # 4	골	OIL RED OAK	SCULPTED CHARACTER UFV OIL RED OAK 4 1/4"		VINTAGE PIONEERED SOLID	Bedroom 2
GELINE UP # 4	4 1/4" RIDGELINE	S S	SCULPTED CHARACTER UFV OIL RED		VINTAGE PIONEERED SOLID	Master Bedroom
GELINE UP # 4	1/4" RID	OIL RED OAK	HARACTER UFV	SOLID SCULPTED CH	VINTAGE PIONEERED SOLID SCULPTED CHARACTER UFV OIL RED OAK 4	Main Hall
			NA			Main Foyer *(Waiver)
1			NA			Kitchen *(Waiver)
			NA			Den/Study/parlour/Library
GELINE UP # 4		OIL RED OAK	ARACTER UFV	SOLID SCULPTED CI	VINTAGE PIONEERED SOLID SCULPTED CHARACTER UFV OIL RED OAK 4 1/4" RIL	Family Room
GELINE UP # 4	OAK 4 1/4" RIDGELINE	OIL RED OAK	HARACTER UFV	SOLID SCULPTED CI	VINTAGE PIONEERED SOLID SCULPTED CHARACTER UFV	Living/Dining Room
			₹PET	HARDWOOD / CARPET		
DIA - ARK	NA		0	BELLINI GREY 8 X 10		Basement Ensuite Wall
}	0		ON ANGLE	2 X 2 WHITE	REI I INI GREY	Basement Ensuite Floor
				BIANCA CARRERRA		Basement Shower Jamb
				NA		
		#5	X 24" INSTALL 1/4 BRICK UP # 5	RIO 12" X 24" INSTAL	ROMA STATUARIO 12"	POWDER ROOM FLOOR
				NA		Main Bath Tub Wall
				NA		Main Bath Floor
			A CONTRACT A C	BIANCA CARRERRA		Master Shower Jamb
		#5	L 1/4 BRICK UP	RIANCA CARRERRA POLISHED MOSAIC 2" x 2"	ROMA SIATUA	Master Shower Floor
	NA	HORIZONTAL	RICK UP # 5 HC	STATUARIO 12" X 24" INSTALL 1/4 BRICK UP # 5	ROMA STATUARIO 12	Mstr Ensuite Shower
		#5	L 1/4 BRICK UP	ROMA STATUARIO 12" X 24" INSTALL 1/4 BRICK UP # 5	ROMA STATUA	Mstr Ensuite Floor
				NA		Laundry
		***	t 1/4 bylen or	MICHE 47 V 77 CIN	NOW JOHO	Kitchen Bk.Splash
		#5	L 1/4 BRICK UP	ROMA STATUARIO 12" X 24" INSTALL 1/4 BRICK UP # 5	ROMA STATUARIO	Rreakfast Floor
				NA		
				NA		Mud Room
				NA		Basement Foyer
		#5	L 1/4 BRICK UP	STATUARIO 12" X 24" INSTALL 1/4 BRICK UP # 5	ROMA STATUA	Main Foyer
THRESHOLDS	S			H	TILES	
	MARBLE 4925K-07	CALCATTA M	H 800 BC	SO PAINTED (1)	SIERRA MDF ESPRESSO	Basement Bath
					NA	Laundry
					NA NA	Powder Room
					NA	Twin
	ARBLE 4925K-07	CALCATTA MARBLE	H 800 BC	SO PAINTED (1)	SIERRA MDF ESPRESSO PAINTED	Main
	CALCATTA MARBLE 4925K-07	CALCATTA M	H 800 BC	SO PAINTED (1)	SIERRA MDF ESPRESSO PAINTED	Master Ensuite
	CALCATTA MARBLE 4925K-07	CALCATTA M	H 800 BC		SIERRA MDF WHITE	Servery
	CALCATTA MARBLE 4925K-07	CALCATTA M	H1400-128	SSO PAINTED (1)	SIERRA MIDE ESPRESSO PAINTED	Island
EDGE	MARBIE 1935Y 07	COUN	HARDWARE	TYLE	SIERRA MOE WHITE	Kitchen
			ERTOPS	CABINETRY / COUNTERTOPS	CA	
		VII.a. Aude		10011		

PAGE 1 OF 2 3/21/2017

ZANCOR HOMES COLOUR CHART

Date	Vendor Signature		*	E 2 OF 2 ***	*** PAGE	
MAR 2 4 2017	2		T	to inform the builde PES and/or colour <u>llation.</u>	nsibility of <u>all Trades</u> to info epancies on sketches, PES an charts <u>PRIOR to installation</u> .	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 to installation.</u>
ature Date	Décor Consultant Signature	ZANCOR		st be accompanied	olour chart mu with a PES.	Any upgrades in the colour chart must be accompanied with a PES.
					FOR TRADE USE	***F(
e Date	Purchaser Signature	ŭ.			<u> </u>	DÉCOR NOTES
						EMAIL:
e Date	Purchaser Signature					HOME #/CELL #
ar montails	STATE OF THE STATE		R FLYNN)-4224	SHARON R FLYNN 905 770-4224		PURCHASER(S):
_	200	84	LOT:	50-7-A TRILLIUM	50-	SITE: WASAGA
0		où	ons before signin	cy of colour and selecti	cknowledged accura	"
0		plus costs	lministration fee	subject to a \$5000 ac	art after signing are	Any changes to the colour chart after signing are subject to a $\$5000$ administration fee plus costs
4	installed. In this event the Vendors's	pre-selected or in	may have been	on progress some items	s. Due to construct y the purchaser	manufacturing/manufacturers. Due to construction progress some items may have been pre-selected or installed. selection must be accepted by the purchaser
INITIALS	ve lot variances in	entical due to dw	IMER of necessarily id	DISCLAIMER Builders selection but not neces	close as possible to	Colours of all materials are as
			UPGRADE	UPG	dge	ELECTRICAL for Bar Fridge
			UPGRADE	UPG	we of oth	ELECTRICAL for Gas Stove
			PADE NA	IIDO	Micro / OTB	ELECTRICAL for Built-in Oven
			6" STANDARD	6" ST/		Hood Fan Venting SIZE
			UPGRADE	UPG		WATERLINE to Fridge
			STANDARD	STAN		GAS LINE BBQ
NOTES	DECLINED	DE	UPG (SEE PES)	UPG (
	Vame:	Package Name:	YES / NO	hedule E'	received in 'So	Appliance Package received in 'Schedule E'
ES	ZANCOR APPLIANCE REQUIREMENTS-UPGRADES TO BE DETAILED ON PES	NTS-UPGRAI	EQUIREMEN	OR APPLIANCE R	ZANC	
		STANDARD	STAN	STANDARD		BASEMENT Bath
		STANDARD	SIAN	NA		2nd Ensuite
		STANDARD	STAN	STANDARD		Powder Room
		STANDARD	STAN	STANDARD		Powder Room
		STANDARD	STAN	STANDARD		Kitchen
NOTES	DETAILED ON PES		OF G	FIXTURES		
WARM GREY	Basement			NA		POWDET NOOTH
NA	Twin		P	NA		Laundry
WARM GREY	Main		I GREY	WARM GREY		Main/ r Hall
WARM GREY	Master Ens.		1 GREY	WARM GREY		Den/Study
WARM GREY	Bedroom 4		WARM GREY	WARN		Family/Great room
WARM GREY	Bedroom 3					
WARM GREY	Bedroom 2		1 GREY	WARM GREY		Living/Dining Room
WARM GREY	Master Beds			WARM GREY		Kitchen/Breakfast
	STANDARD	PAINT			, c	Exterior poor narowate
	STANDARD				ro i	Interior Door Hardware
	STANDARD	10				Interior Doors
	UP# 2 STEP					Casing/Baseboards
		TRIM				
AL OAK HANDRAIL 3 1/2"	MATCHING POSTS UP#3	TRE FLUTES	IG NO CENT	2 RIP	ling Details:	Main to Basement Railing Details:
	NA				etails:	Main to 2nd Railing Details:
	NA					White Paint Req'd
	LEAVE OAK STAIRS UNFINISHED	LEAV				Stair Stain / Species:
	STAIRS, RAILING & PICKETS & STAIR STAIN	PICKETS 8	RAILING &	STAIRS,		

20184



**PRICES ARE SUBJECT TO CHANGE WITHOUT NOTICE E.O.E.

AR 8007

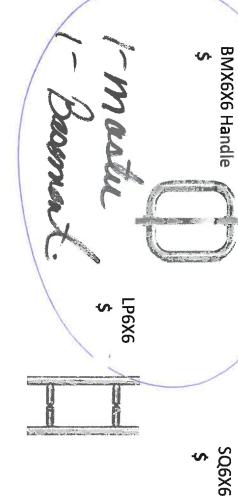
GLASS & MIRRORS (CENTRAL)

ZANCOR

FRAMELESS GLASS SHOWER in lieu of standard framed **GLASS SHOWER**

\$ 1,250

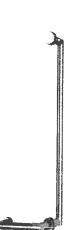
UPGRADED HANDLES / TOWEL BARS for framless glass shower



BM6X18 (Handle/Towel Bar)



SQ6X18 (Handle/Towel Bar)



MT6X18 (Handle/Towel Bar)

MIRRORS

~~~	Full height and width mirror, std polished edge ea Cut out for light or plug ea
------------	--

S:\Angus Pine River South\EXTRAS Book\EXTRAS BOOK- Angus South
Mirrors & Glass 10/31/2016

SHO BANKEY DR. microusue CABIUL.

Double Lecute. Bins.

1. Deamy book's Backof

(12) Dunmy Dove Since of Album
13) Shower for who FRIGO.



WAIVER FORM FOR UNFINISHED STAIRS, HANDRAIL AND PICKETS

LOT No.

PLAN No.

Purchaser Witness	Pu
Purchaser Witness	Pu
Dated at All this A day of Mark, 2017	Da
I/We read and understand the above terms and conditions.	₹
In addition, it is understood and agreed that I/We will keep this agreement strictly confidential.	8 =
which we may have hereafter with reference to said	inj. CO
I/We hereby release and forever discharge Zancor Homes I td., any affiliated	S
any work and/or damage done by me/us or any trade/contractor hired by me/us is	an
staining, tilling and removing staples and/or nails, etc.) and agree to waive any claims against the vendor or trades in relation to this matter. I/We understand that	cla
traffic may be unavoidable. I/We take full responsibility for any finishing (sanding,	tra
in attempting to keep the stairs clean; however stains, dents, etc. due to construction	⊇.
landing in our home. I/We understand that the builder will take normal precautions	an
both the main floor stairs to upper floor and stairs from the main floor to lower	9 5
I/We the purchaser/s for the above-mentioned property have requested the Builder	- ≥
CIVIC ADDRESS	S
HOMEOWNER(3)	2

137 Bowes Road, Concord, Ontario L4K 1H3 Tel (905)738 7010 Fax (905)738 5948



INTERIOR FINISHES ACKNOWLEDGEMENT / WAIVER

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

imperfections that may exist with the selection of natural stone materials and shall not hold the Vendor liable for granite, quartz, no two pieces are exactly the same. Variations in colour, tone, granularity (pitting, fissures) and pattern are to be expected, including various lighting may affect the overall finished look. Stone should never be cleaned with lemon oil or vinegar. The purchaser acknowledges colour and product variations as well as natural PORCELAIN & NATURAL STONES: Due to the properties of natural stones including but not limited to marble

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

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

STAIR STAINS: Due to the natural properties of wood, many variables can affect the overall look of the finished product. Factors 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 to have an identical match and that there MAY be shade differences between the two products. will do their best to match stain the unfinished stairs as close as possible to the pre-finished floors, it is not possible

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

upgrades/extras will not proceed until verified and signed by an authorized signing officer at the Vendor's head **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 CHANGES WILL NOT BE PERMITTED UPON COMPLETION AND SUBMISSION OF THE COLOUR CHART.

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

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 grades/extras sheet (PES) and full payment otherwise the selection will be invalid. All colour charts and ses/extras will not proceed until verified and signed by an authorized signing officer at the Vendor's head CHANGES WILL NOT BE PERMITTED UPON COMPLETION AND SUBMISSION OF THE COLOUR CHART.

HARDWOOD / LAMINATE WAIVER:

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

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

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

SEE COLOUR CHART FOR LOCATIONS

FQ

DATE

February 5, 2015



APPLIANCE SPEC INFORMATION SHEET

SITING: STE & LOT: Purchaser Signature Purchaser Signature WARMING DRAWER CHIMNEY (CENTRE VENT) 24" (STD SIZE) SINGLE FLUSH INSET UNDER CABINET 30″ 36" STEAM OVEN DOUBLE GAS 48" COOKTOP (APRON) 30" (STD) COOKTOP (DROPIN) If specs not received, the <u>standard openings</u> as determined by Zancor Homes will be provided. If rework/repair is required due to late specs received, additional costs will be applied. Purchaser acknowledges responsibility for providing correct specification for such appliances. The purchaser agrees to NOTE: It is the Purchaser's responsibility to coordinate delivery, installation and hook up of appliances and to ensure openings. deliver forthwith to the Builder the manufacturer's appliance specifications where the size exceeds the standard they are installed as per Manufacturers specifications after closing. homeowner. Additional charges may apply for cabinetry, electrical and plumbing in order to accommodate the specs given by the 2 WEEKS FROM SIGNED DATE ABOVE - Specs received after this date and changes are required to accommodate the appliances, an administration fee of minimum \$250 will apply DISHWASHER WALL OVENS RANGE Standard Appliance Specs are DUE (if not received during appointment): AMPS AMPS AMPS AMPS AMPS AMPS **AMPS** Changes must be approved by head office HOOD FANS Reverse Date Date DATE: 10 INCH 8 INCH 6 INCH (STD) MICRO TRIM KIT FLUSH INSET STACKABLE OVER THE RANGE **BUILT IN MICRO** PANELLED/INTEGRATED WATERLINE REQUIRED **BUILT IN FRIDGE** STANDARD OPENING 36" X 72" FRONT LOADING SIDE BY SIDE REFRIGERATOR MICROWAVES LAUNDRY AMPS AMPS MODEL

KitchenAid* FOR THE WAY IT'S MADE.

30 (72.6 cm) and 36"

PRODUCT MODEL NUMBERS

KWWB600D 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.

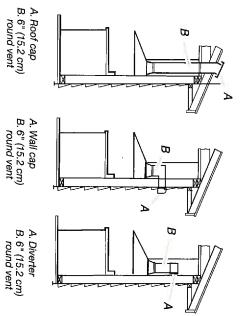
NOTE: Flexible vent is not recommended. Flexible vent creates back pressure and air turbulence that greatly reduce performance.

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 b be installed immediately above the hood.

For Non-Vented (Recirculating) Installations
If it is not possible to vent cooking furnes 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.

Roof Venting Wall Venting Non-Vented (Recirculating)

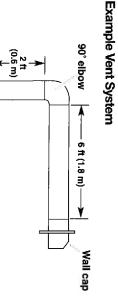


Calculating Vent System Length
To calculate the length of the system you need, add the equivalent feet
(meters) for each vent piece used in the system.

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

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

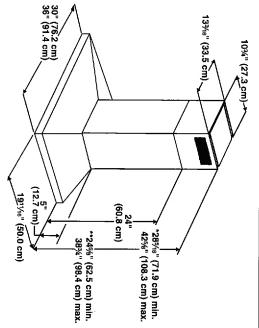
(91.4 cm) Wall-Mount Canopy Rangé Hood



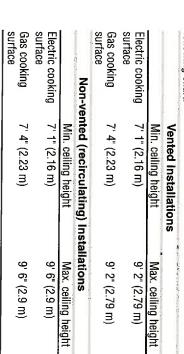
The following example falls within the maximum recommended vent length of

35 ft (10.7 m).	
1 - 90° elbow	= 5.0 ft (1.5 m)
1 - wall cap	= 0.0 ft (0.0 m)
8 ft (2.4 m) straight	= 8.0 ft (2.4 m)
Lenath of system	= 13.0 ft (3.9 m)

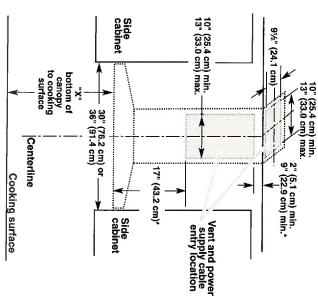
PRODUCT DIMENSIONS



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



*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.



For non-vented (recirculating) installations

IMPORTANT:

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

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

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

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PRODUCT MODEL NUMBERS

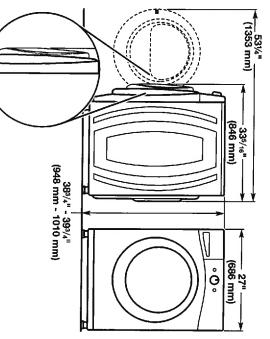
WFW75HEF, WFW85HEF, WFW90HEF, WFW92HEF

Front-Loading Washer

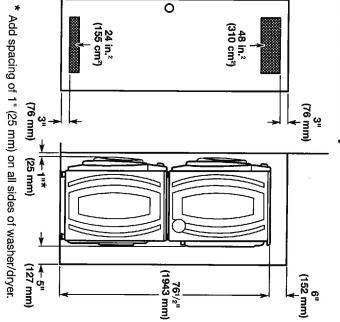
PRODUCT MODEL NUMBERS a

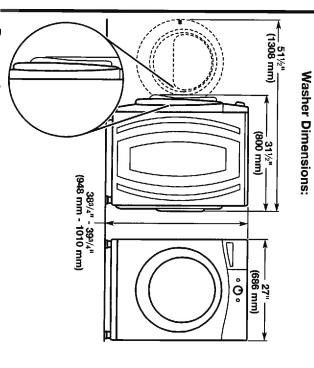
WFW7590F, WFW9290F,

Washer Dimensions:

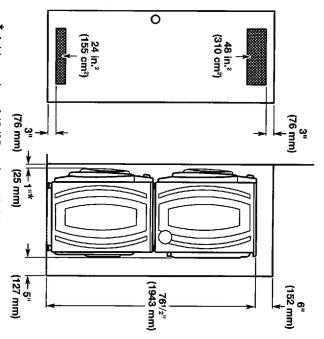


Recessed or closet installation - stacked washer and dryer





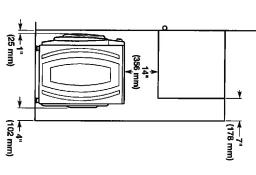
Recessed area or closet installation (washer only):



^{*} Add spacing of 1" (25 mm) on all sides of washer.

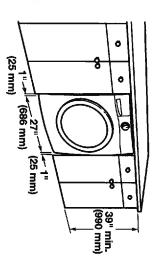
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Custom cabinet installation (washer only):



** Recommended 4" (102 mm), minimum 1.5" (38 mm)

Undercounter installation - washer only:



All dimensions show recommended spacing allowed, except for closet door ventilation openings which are the minimum required.

For each arrangement, consider allowing more space for ease of installation and servicing, and spacing for companion appliances and clearances for walls, doors, and floor moldings.

door is installed, Space must be large enough to allow door to fully open. Add spacing of 1" (25 mm) on all sides of washer to reduce noise transfer. If a closet door or louvered top and bottom air openings in door are required

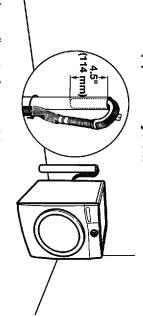
ELECTRICAL REQUIREMENTS

DRAIN SYSTEM

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

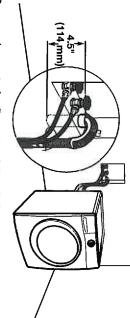
IMPORTANT: To avoid siphoning, only 4.5" (114 mm) of drain hose should be inside standpipe. Always secure drain hose Drain system can be installed using a floor drain, wall standpipe, floor standpipe, or laundry tub. Select method you need.

Floor standpipe drain system



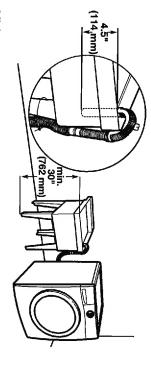
Minimum diameter for a standpipe drain: 2" (51 mm). Minimum carry-away capacity: 17 gal. (64 L) per minute. A 1/4" (6 mm) diameter to 1" (25 mm) diameter Standpipe Adapter Kit is available (Part Number 3363920). Top of standpipe must be at least 30" (762 mm) high; install no higher than 96" (2.44 m) from bottom of washer. If you have an overhead sewer and need to pump higher than 96" (2.44 m), a sump pump and associated hardware are needed. See "Alternate Parts".

Wall standpipe drain system



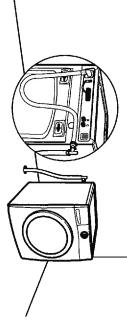
See requirements for floor standpipe drain system

Laundry tub drain system



Minimum capacity: 20 gal. (76 L). Top of laundry tub must be at least 30" (762 mm) above floor; install no higher than 96" (2.44 m) from bottom of washer.

Floor drain system



Floor drain system requires a Siphon Break Kit (Part Number 285834), 2 Connector Kits (Part Number 285835), and an Extension Drain Hose (Part Number 285863) that may be purchased separately. See "Alternate Parts". Minimum siphon break height: 28" (710 mm) from bottom of washer. (Additional hoses may be needed.)

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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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.

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

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. <u>-</u>

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.

Note: ½" minimum plastic tubing is not recommended. Use a 90° elbow with ¾" hose connection with rubber washer (part number W10273460). Do not solder within 6" (15.2 cm) from water inlet valve. 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 3'6" O.D. copper tubing with compression fitting or flexible braided water supply line

standards, is resistant to heat and detergent, and fits the 1" (2.5 cm) drain connector of the dishwasher. 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. 338556) that meets all current AHAM/IAPMO test

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

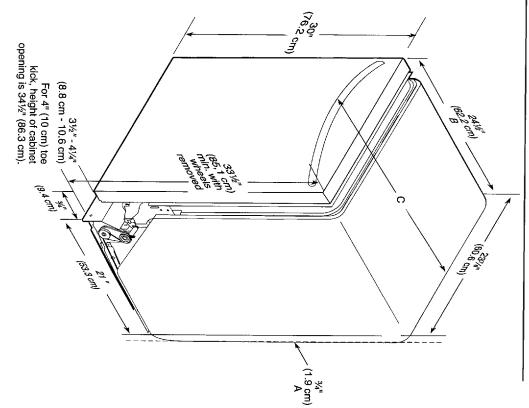
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looped up and securely fastened to the underside of the counter, or be connected to an air gap.

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

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. floor.
Use $\frac{1}{2}$ " (1.3 cm) minimum l.D. drain line fittings.

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.

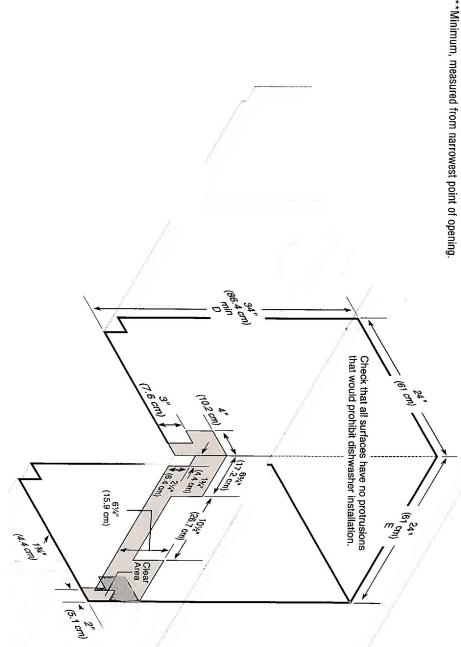
CABINET CUTOUT DIMENSIONS

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NOTE: Shaded areas of cabinet walls show where utility connections may be installed.

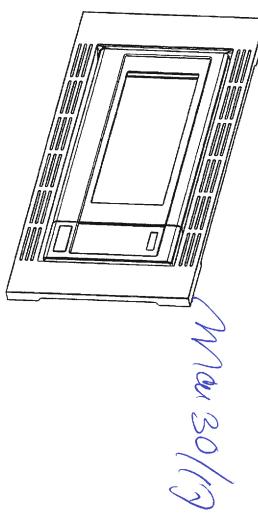
*Measure from the lowest point on the underside of the countertop. May be reduced to 33½" (85.1 cm) be removing the rear leveling legs from dishwasher.

Check that all surfaces have no protrusions that would prohibit dishwasher installation. (61 cm) (61 24 mm)



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Panasonic[®]



Instrucciones para la instalación Installation Instructions Notice d'installation

27" (686 mm) 27 po (686 mm) 27" (686 mm) NN-TK722S	30 po 130 mm) 30 po 130 mm) 30 (762 mm) NIN-T-(732)	Cabinet Armoire Gabinete Cabinete Trim kit Nécessaire d'enca
W-TK0228 IN-TK722S	MN-14K932S	Trim kit Nécessaire d'encastrement Juego de acabados

Read carefully and keep these installation instructions.
Lisez attentivement et conservez cette notice d'installation.
Lea cuidadosamente y guarde este instructivo de
instalación para su referencia.

© Panasonic Appliances Microwave Oven (Shanghai) Co., Ltd. 2012

Altura
Profundidad (grosor)

18 %" (472 mm) %" (20 mm)

27" (684 mm) 18 % (472 mm)

TK732S 30" (760 mm) 16 ½" (419 mm) ¾" (20 mm)

27" (684 mm) 16 ½" (419 mm)

TK722S

3/4" (20 mm)

Ancho

TK932S 30" (760 mm)

TK922S

Dimensiones del juego de acabados

Largeur

Dimensions du nécessaire d'encastrement
TK932S
TK922S
TK922S
760 mm (30 po)
684 mm (27 po)
472 mm (18 % po)
472 mm (18 % po)
20 mm (¾ po)
20 mm (¾ po)

684 mm (27 po) 472 mm (18 % po)

TK732S

27" (684 mm) 16 ½" (419 mm)

¾" (20 mm)

TK722S

760 mm (30 po) 419 mm (16 ½ po) 20 mm (¾ po)

TK722S 684 mm (27 po) 419 mm (16 ½ po) 20 mm (¾ po)

Height Width

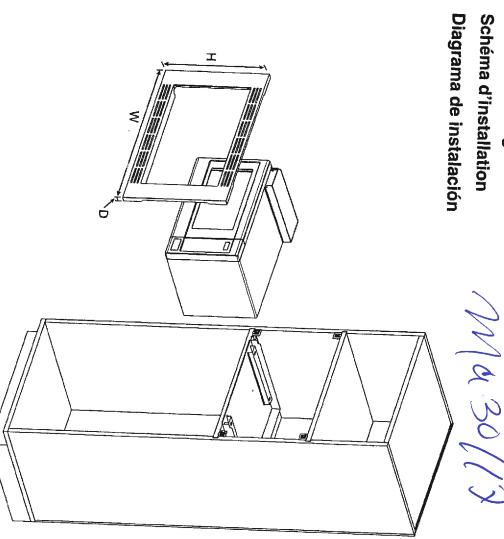
Depth (Thickness)

Profondeur (épaisseur)

N Installation Diagram

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34" (20 mm)

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- 3-4. Cabinet Diagram and Dimensions (For TK722S)
- 3-4. Schéma de l'armoire et dimensions (Pour TK722S)
- 3-4. Dimensiones y diagrama del gabinete (Para TK722S)

fig 1. 389 mm \pm 2 mm (15 $\frac{5}{16}$ " \pm $\frac{5}{64}$ ") S. 88 min. 920 mm (36 1/4 ") min. 533 mm (21") M&30/13

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FOR THE WAY IT'S MADE:

PRODUCT MODEL NUMBERS

KRFC302E

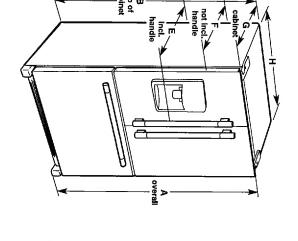
Electrical: A 115 volt, 60 Hz, AC only 15- or 20-amp fused, grounded electrical supply is required. It is recommended that a separate circuit serving only your refrigerator and approved accessories be provided. Use an outlet that cannot be turned off by a switch. Do not use an extension cord.

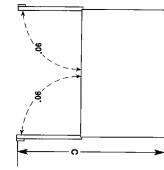
Water: A cold water supply with water pressure of between 35 and 120 psi (241 and 827 kPa) is required to operate the water dispenser and ice maker. If you pressure, call a licensed, have questions about your water qualified plumbe

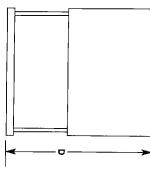
water supply coming out of a reverse osmosis system going to the water inlet valve of the refrigerator needs to be between 35 and 120 psi (241 and 827 kPa). Reverse Osmosis Water Supply: IMPORTANT: The pressure of the

Bottom Mount Refrigerator

PRODUCT DIMENSIONS

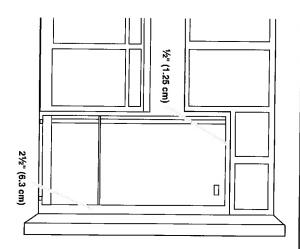






21.9	Model Size
72° (182.9 cm)	Height - Overall "A"
71%" (181.3 cm)	Height - Top of Cabinet "B"
441/6" (112.1 cm)	Depth - Doors Open 90° "C"
451/4" (114.9 cm)	Depth - Drawer Open "D"
301/4" (76.8 cm)	Depth - With Handles "E"
273/4" (70.5 cm)	Depth - Without Handles "F"
245/6" (62.5 cm)	Depth - Cabinet Only "G"
353/4" (90.8 cm)	Width - Cabinet "H"

LOCATION REQUIREMENTS



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

To ensure proper ventilation for your refrigerator, allow for ½" (1.25 cm) of 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, allow extra space at the back for the water line connections. When installing your refrigerator next to a fixed wall, leave 2½" (6.3 cm) minimum on the hinge side (some models require more) to allow for 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.



Microwave Ovens Cyclonic InverterTM Countertop NN-SD765S

The second secon	at Name and American state of the American s	10007
MODEL & SIZE	Model Number	NN-SD765S
	Туре	Family-size
	Installation	Countertop or built-in
	Oven Capacity	1.6 cu. ft.
	Cooking Power	1200W
	Turntable Diameter	380mm
PANASONIC TECHNOLOGY	Panasonic Inverter	Cyclonic Inverter
	Genius Sensor	Genius [®]
DESIGN	Color	Stainless Steel
	Control Panel	Solid Dial + Button
	Display Panel	New 6 Digit LCD / Green
STYLE	Door Window	Smoked Glass
	Door Release	Push Open
	Oven Interior	Paint White
PERFORMANCE	Multi-stage Cooking	3 stage
PROGRAMMABLE FEATURES	Sensor Cook	Yes
	Sensor Reheat	Yes
	Auto Cook/Reheat	Yes
	More / Less Control	Yes
	Inverter Turbo Defrost	Yes
	Keep Warm Button	Yes
	Popcorn Button	Yes

		Quick Minute	Yes
SPECIFICATIONS		Cavity Dimensions (W x D x H)	Approx. 418 x 470 x 228 mm 15.7 x 18.5 x 8.3 inch
		Unit Dimensions (W x D x H)	555 x 506 x 304 mm 21.9 x 19.9 x 12 inch
**************************************		Carton Dimensions (W x D x H)	627 x 540 x 360 mm
ACCESSORIES	TRIM KITS	27" Model Number	NN-TK722S
		30" Model Number	NN-TK732S
	Accessory		Glass Trav

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KitchenAid®

FOR THE WAY IT'S MADE.

PRODUCT MODEL NUMBERS

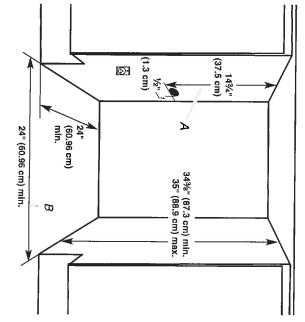
KUBL204E KUBR204E KUBL304E KUBR304E

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 beverage center be provided. Use an outlet that cannot be turned off by a switch. Do not use an extension cord. NOTE: Before performing any type of installation, cleaning, or removing a light bulb, unplug beverage center or

Beverage Center

OPENING DIMENSIONS

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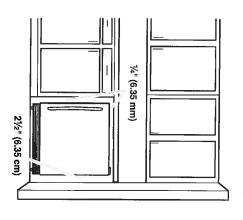
- A. 14¾" (37.5 cm) utility opening B. 24" (60.96 cm) minimum opening width
- Height dimensions are shown with the leveling legs extended to the minimum height.

 NOTE: When leveling legs are fully extended, add 5%" (15 mm) to the height dimensions.

 If the floor of the opening is not level with the kitchen floor, shim the opening to make it level with the kitchen floor.

KUBR204E KUBR304E	KUBL204E KUBL304E	Model
Right	Left	Door Swing

LOCATION REQUIREMENTS



To ensure proper ventilation for your beverage center, allow for a ¼" (6.35 mm) space on each side and at the top. When installing your beverage center next to a fixed wall, leave 2½" (6.35 cm) minimum clearance on the hinge side to allow for the door to swing open.

NOTE: It is recommended that you do not install the beverage center near an oven, radiator, or other heat source. Do not install in a location where the temperature will fall below 55°F (13°C). For best performance, do not install the beverage center behind a cabinet door or block the base



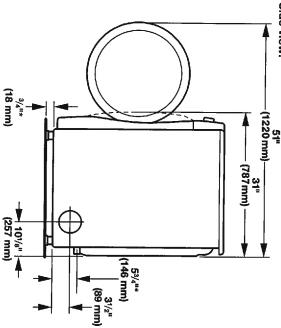
Electric Dryer

PRODUCT MODEL NUMBERS

WED7505F, WED75HEF, WED7740F, WED77HEF, WED8540F, WED85HEF, WED90HEF, WED92HEF 1 a 30/

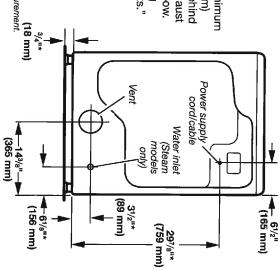
Dryer Dimensions Front view: 27" (686 mm) 0





Back view:

require a minimum of 5" (127 mm) clearance behind dryer for exhaust vent with elbow. See "Venting Requirements." **NOTE:** Most installations



Installation spacing for recessed area or closet installation

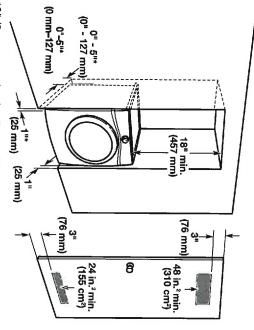
allowed. All dimensions show recommended and minimum spacing

- Additional spacing should be considered for ease of installation and servicing.
- Additional clearances might be required for wall, door, floor moldings, and dryer venting.

383/4" Min. (984 mm)

39" Max. (990 mm)

- Additional spacing should be considered on all sides of the dryer to reduce noise transfer.
- For closet installation with a door, minimum ventilation openings in the top and bottom of the door are required. Louvered doors with equivalent ventilation openings are
- Recommended installation clearances (dryer only): Companion appliance spacing should also be considered



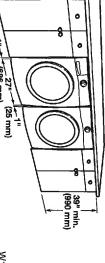
*0" (0 mn, spacing is allowed for straight-back venting only. For steam models only, inlet hose must not be kinked.

Minimum installation clearances (dryer only):

			The second secon	•
	Front	Sides	Rear	Top
Recessed	NA	0" (0 mm)	0" (0 mm)**	0" (0 mm)
Closet	NA	0" (0 mm)	0" (0 mm)**	0" (0 mm)
Under	AN	1" (25 mm)	0" (0 mm)**	0" (0 mm)
Counter				

**0" (0 mm) spacing is allowed for straight-back venting only.

Custom under counter installation:



W10868947A 10/2016

ELECTRICAL REQUIREMENTS

To supply the required 3- or 4-wire, single phase, 120/240 volt, 60 Hz, AC only electrical supply (or 3- or 4-wire, 120/208 volt electrical supply, if specified on the serial/rating plate) on a separate 30-amp circuit, fused on both sides of the line. Connect to an individual branch circuit. Do not have a fuse in the neutral or grounding circuit. Do not use an extension cord.

VENTING REQUIREMENTS

Exhaust venting: Exhaust your dryer to the outside. 4" (102 mm) diameter vent is required. Rigid or flexible metal exhaust vent must be used. Do not use plastic or metal foil vet. Exhaust hood must be at least 12" (305 mm) from the ground or any object that may be in the path of the exhaust.

WARNING: To reduce the risk of fire, this dryer MUST BE EXHAUSTED OUTDOORS.

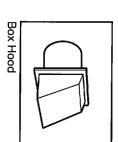
IMPORTANT: Observe all governing codes and ordinances. Dryer exhaust must not be connected into any gas vent, chimney, wall, ceiling, attic, crawlspace, or a concealed space of a building. Only rigid or flexible metal vent shall be used for exhausting

- Only a 4" (102 mm) heavy metal exhaust vent and clamps may be used.

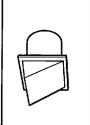
Exhaust hoods: Do not use plastic or metal foil vent.

Recommended Styles:





Acceptable Style:



Angled Hood

Determine vent path:

- Select route that will provide straightest and most direct path outdoors.
- Plan installation to use fewest number of elbows and turns.
- When using elbows or making turns, allow as much room
- Bend vent gradually to avoid kinking.
- Use as few 90° turns as possible

Determine vent length and elbows needed for best drying performance:

Use the following "Vent System Charts" to determine type of vent material and hood combinations acceptable to use

NOTE: Do not use vent runs longer than those specified in "Vent System Charts."

Shorten life of dryer.

Exhaust systems longer than those specified will:

Reduce performance, resulting in longer drying times and increased energy usage. Because Whirlpool Corporation policy includes a continuous commitment to improve our products, we reserve the right to change materials and specifications without notice

The "Vent System Charts" provide venting requirements that will help achieve best drying performance.

a	4	3	2	_	0	Number of 90° elbows	Standa
A i	Rigid metal	Rigid metal	Rigid metal	Rigid metal	Rigid metal	Type of vent	Standard Vent System Chart
	27 ft. (8.2 m)	35 ft. (10.7 m)	44 ft. (13.4 m)	54 ft. (16.5 m)	64 ft. (20 m)	Angled hoods	n Chart

Long	Long Vent System Chart	hart
Number of 90° elbows	Type of vent	Angled hoods
0	Rigid metal	160 ft. (48.8 m)
1	Rigid metal	150 ft. (45.7 m)
2	Rigid metal	140 ft. (42.7 m)
3	Rigid metal	130 ft. (39.6 m)
4	Rigid metal	120 ft. (36.6 m)

To determine if your model has a long vent system, refer to the type code located on the serial number plate in the inner door well. Example: An electric model would be DALY (Long Vent) – ELE – XXXXXXX-XXX.

NOTE: For long vent systems, use of box/louvered hoods will improve venting, regardless of length.

The dryer must be connected to the cold water faucet using new inlet hoses (not supplied). Do not use old hoses.