

Brampton Encore - 48 - 1 - 38-8 Elev.B CORELLI OPT - GFA1
CENTRAL VAC AND WIRING

Inv.438	1 - TELEPHONE AND CABLE ROUGH-IN LOCATIONS
Line5283	Note:
19Apr16 / 10Jun16	
Inv.438	1 - LIBRARY/DEN: INSTALL RG 6 ROUGH-IN - IN LIBRARY/DEN. SEE SKETCH
Line5285	Note:
19Apr16 / 10Jun16	
Inv.438	1 - LIVING ROOM: INSTALL RG 6 ROUGH-IN IN LIVING ROOM. SEE SKETCH
Line5287	Note:
19Apr16 / 10Jun16	
Inv.438	1 - BEDROOM #2: INSTALL RG 6 ROUGH-IN IN BEDROOM 2. SEE SKETCH
Line5288	Note:
19Apr16 / 10Jun16	
Inv.438	1 - BEDROOM #3: INSTALL RG 6 ROUGH-IN IN BEDROOM 3. SEE SKETCH
Line5289	Note:
19Apr16 / 10Jun16	
Inv.438	1 - BEDROOM #4: INSTALL RG 6 ROUGH-IN IN BEDROOM 4. SEE SKETCH
Line5290	Note:
19Apr16 / 10Jun16	
Inv.438	1 - GROUND FLOOR- BEDROOM #5: INSTALL RG 6 ROUGH-IN IN BEDROOM 5. SEE SKETCH
Line5295	Note:
19Apr16 / 10Jun16	
Inv.438	1 - GROUND FLOOR: REC ROOM: INSTALL RG 6 ROUGH-IN IN REC ROOM, GROUND FLOOR. SEE SKETCH
Line5296	Note:
19Apr16 / 10Jun16	
Inv.438	1 - GROUND FLOOR/ REC ROOM: INSTALL CAT 5 WIRING - ADD EXTRA OUTLET. SEE SKETCH
Line5298	Note:
19Apr16 / 10Jun16	

CERAMIC

Inv.801	1 - FOYER: Floor Upgrade 2 Foyer Vestibule Floor
Line10761	Note:
31Aug16 / 21Oct16	
Inv.801	1 - POWDER ROOM: Floor Upgrade 2 Powder Room Floor
Line10762	Note:
31Aug16 / 21Oct16	
Inv.801	1 - KITCHEN/BREAKFAST/SERVERY: Floor Upgrade 2 Kitchen and Breakfast Floor with Servery
Line10764	Note:
31Aug16 / 21Oct16	
Inv.801	1 - FOYER: lay tile in brick pattern. See plan for direction.
Line10793	Note:
31Aug16 / 21Oct16	

Brampton Encore - 48 - 1 - 38-8 Elev.B CORELLI OPT - GFA1

Inv.801	1 - KITCHEN/BREAKFAST/SERVERY: Lay floor tile in brick pattern. See plan for tile direction.
Line10795	Note:
31Aug16 / 21Oct16	
Inv.801	1 - KITCHEN: UPG 1 Backsplash tile
Line10797	Note:
31Aug16 / 21Oct16	
Inv.801	1 - KITCHEN: Backsplash tile laid in brick pattern.
Line10799	Note:
31Aug16 / 21Oct16	
Inv.801	1 - LOWER LANDING: Floor Upgrade 1 Lower Landing at Ground Floor
Line10880	Note:
31Aug16 / 21Oct16	
Inv.801	1 - GROUND FLOOR BATH: Floor Upgrade 1 Ground Floor Bath Floor
Line10881	Note:
31Aug16 / 21Oct16	
Inv.801	1 - LAUNDRY ROOM: Floor Upgrade 1 Laundry Room Floor
Line10911	Note:
31Aug16 / 21Oct16	
Inv.870	1 - KITCHEN BACKSPLASH: Additional tile (upgrade 1) at chimney hood - to be in line with top of upper cabinets.
Line12041	Note:
27Sep16 / 21Oct16	

DRYWALL

Inv.438	1 - GROUND FLOOR WASHROOM: INSTALL SAFE AND SOUND INSULATION PER SQ FT FOR INTERIOR WALLS-, FLOOR AND CEILING OF OPTIONAL GROUND FLOOR WASHROOM
Line5798	Note:
19Apr16 / 10Jun16	
Inv.438	1 - TWIN ENSUITE (BED #2/3): INSTALL SAFE AND SOUND INSULATION PER SQ FT FOR INTERIOR WALLS-AND FLOOR IN TWIN ENSUITE (BED 2/3)
Line5800	Note:
19Apr16 / 10Jun16	
Inv.438	1 - POWDER ROOM: INSTALL SAFE AND SOUND INSULATION PER SQ FT FOR INTERIOR WALLS-AND FLOORS IN POWDER ROOM
Line5802	Note:
19Apr16 / 10Jun16	
Inv.438	1 - ENSUITE #2 (BED #4): INSTALL SAFE AND SOUND INSULATION PER SQ FT FOR INTERIOR WALLS-AND FLOOR IN ENSUITE #2
Line5799	Note:
19Apr16 / 10Jun16	
Inv.438	1 - MASTER ENSUITE: INSTALL SAFE AND SOUND INSULATION PER SQ FT FOR INTERIOR WALLS-AND FLOORS IN MASTER ENSUITE
Line5801	Note:
19Apr16 / 10Jun16	
Inv.438	1 - GARAGE: INSTALL INSULATATION IN GARAGE WALLS
Line5803	Note:
19Apr16 / 10Jun16	

ELECTRICAL

Brampton Encore - 48 - 1 - 38-8 Elev.B CORELLI OPT - GFA1

Inv.438	1 - FAMILY ROOM: INSTALL 110V WALL RECEPTACLE ON DEDICATED CIRCUIT - ABOVE FIREPLACE SEE SKETCH.
Line5284	Note: PURCHASER DOES NOT WANT A CONDUIT PIPE
19Apr16 / 10Jun16	
Inv.438	1 - KITCHEN: INSTALL 110V WALL RECEPTACLE ON DEDICATED CIRCUIT - FOR MICROWAVE - MICROWAVE NOT INCLUDED. FOR FUTURE WALL OVEN/MICROWAVE UNIT. PURCHASER MUST BUY APPROPRIATE CABINETRY AT THE TIME OF COLOURS.
Line5291	Note:
19Apr16 / 10Jun16	
Inv.438	1 - KITCHEN: INSTALL 220V WALL RECEPTICAL ON DEDICATED CIRCUIT- FOR 4 WIRE BUILT-IN WALL OVEN - MUST SPECIFY LOCATION. FOR FUTURE WALL OVEN/MICROWAVE UNIT. PURCHASER MUST BUY APPROPRIATE CABINETRY AT THE TIME OF COLOURS.SEE SKETCH
Line5292	Note:
19Apr16 / 10Jun16	
Inv.438	1 - KITCHEN/ SERVERY: INSTALL 110V WALL RECEPTACLE ON DEDICATED CIRCUIT-IN SERVERY FOR FUTURE BAR FRIDGE. PURCHASER IS AWARE THAT THEY NEED TO BUY THE APPROPRIATE CABINETRY AT THE TIME OF COLOURS
Line5293	Note:
19Apr16 / 10Jun16	
Inv.438	1 - 200 AMP ELECTRICAL SERVICE
Line5294	Note:
19Apr16 / 10Jun16	
Inv.438	1 - GROUND FLOOR REC ROOM: INSTALL 220V WALL RECEPTICAL ON DEDICATED CIRCUIT- SEE SKETCH
Line5297	Note:
19Apr16 / 10Jun16	
Inv.438	1 - EXTERIOR-PORCH: ROUGH-IN FOR EXTERIOR PORCH CEILING OUTLET WITH COVER PLAN (ON SAME SWITCH) SEE SKETCH
Line5299	Note:
19Apr16 / 10Jun16	
Inv.438	1 - KITCHEN: KITCHEN CABINET STRIP VALANCE LIGHTS (UNDER CABINETS) - ROUGH - IN - DOES NOT INCLUDE (AND REQUIRES) KITCHEN UPGRADE PRICING
Line5300	Note:
19Apr16 / 10Jun16	
Inv.801	1 - KITCHEN - Purchasers request to NOT INSTALL builder's standard hood fan and standard cabinets above stove. DELETE. Do not supply, install, and/or credit. Purchasers are installing their own hood fan after closing.
Purchasers accept and acknowledge	
Line10915	Note:
31Aug16 / 21Oct16	

EXTERIOR COLOURS

Inv.533	1 - EXTERIOR COLOUR PACKAGE 7
Line6444	Note:
2Jun16 / 2Jun16	

FORMING

Inv.428	1 - BASEMENT: INSTALL COLD CELLAR
Line5109	Note:
14Apr16 / 2Jun16	

Brampton Encore - 48 - 1 - 38-8 Elev.B CORELLI OPT - GFA1
FRAMING

Inv.438	1 - MASTER ENSUITE: INSTALL SHOWER STALL SEAT IN MASTER ENSUITE
Line5447	Note:
19Apr16 / 10Jun16	
Inv.438	1 - OPTIONAL GROUND FLOOR
Line6536	Note:
19Apr16 / 10Jun16	
Inv.533	1 - MANDOOR - GARAGE TO HOUSE- AS PER PLAN AND GRADE PERMITING
Line6443	Note:
2Jun16 / 2Jun16	
Inv.547	1 - DELETE- SHOWER STALL SEAT- TO BE REFUNDED AS PER CLIENT REQUEST 10/20/2016
Line13008	Note:
7Jun16 / 21Oct16	

GARAGE DOORS

Inv.438	2 - GARAGE: INSTALL TWO (2) GARAGE DOOR OPENERS - WITH 1 REMOTE EACH- PRICE IS PER DOOR
Line5450	Note:
19Apr16 / 10Jun16	
Inv.438	2 - GARAGE: SUPPLY EXTRA REMOTE CONTROLS FOR EACH GARAGE DOORS
Line5451	Note:
19Apr16 / 10Jun16	
Inv.438	1 - DIGITAL ENTRY KEYPAD
Line5452	Note:
19Apr16 / 10Jun16	

GLASS AND MIRROR

Inv.438	1 - ENSUITE #2: INSTALL SHOWER IN LIEU OF TUB - 10MM FRAMELESS GLASS WITH POTLIGHT IN ENSUITE #2
Line5448	Note:
19Apr16 / 10Jun16	
Inv.438	1 - MASTER ENSUITE: CONVERT FRAMED SHOWER TO 10MM FRAMLESS SHOWER ENCLOSURE WITH DOOR AND 10MM SIDE PANEL
Line5449	Note:
19Apr16 / 10Jun16	

GRANITE MARBLE QUARTZ

Inv.801	1 - POWDER ROOM GRANITE COUNTER: 2CM GRP 1 powder room
Line10888	Note:
31Aug16 / 21Oct16	
Inv.801	1 - MASTER ENSUITE GRANITE COUNTER: Splash OPT SF- GRP 1 Master Ensuite - install 4" splash
Line10903	Note:
31Aug16 / 21Oct16	
Inv.801	1 - ENSUITE 2 GRANITE COUNTER: Splash OPT SF GRP 1 Ensuite 2 - Install 4" splash
Line10905	Note:
31Aug16 / 21Oct16	

Brampton Encore - 48 - 1 - 38-8 Elev.B CORELLI OPT - GFA1

Inv.801	1 - KITCHEN GRANITE: 4 CM PROFILE UPG 1 Kitchen, Servery with Island including Flush BBar - Edge: FE-4
Line10803	Note:
31Aug16 / 21Oct16	
Inv.801	1 - MASTER ENSUITE GRANITE COUNTER: 2 CM GRP 1 Ensuite
Line10804	Note:
31Aug16 / 21Oct16	
Inv.801	1 - ENSUITE 2 GRANITE COUNTER: 2 CM GRP 1 Ensuite 2
Line10805	Note:
31Aug16 / 21Oct16	
Inv.801	1 - TWIN BATH GRANITE COUNTER: 2 CM GRP 1 Twin Bath
Line10806	Note:
31Aug16 / 21Oct16	
Inv.801	1 - GROUND FLOOR BATHROOM GRANITE COUNTER: 2 CM GRP 1 Optional Ground Floor Bath
Line10807	Note:
31Aug16 / 21Oct16	
Inv.801	1 - POWDER ROOM GRANITE COUNTER: Splash OPT SF GRP 1 - Install 4" splash
Line10904	Note:
31Aug16 / 21Oct16	
Inv.801	1 - GROUND FLOOR BATH GRANITE COUNTER: Splash OPT SF GRP 1 - Install 4" splash
Line10906	Note:
31Aug16 / 21Oct16	
Inv.801	1 - TWIN ENSUITE GRANITE COUNTER: Splash OPT SF GRP 1 Twin Bath - Install 4" splash
Line10908	Note:
31Aug16 / 21Oct16	
Inv.801	1 - KITCHEN: Customize granite for built-in range top (piece of granite at back of appliance/splash)
Line10885	Note:
31Aug16 / 21Oct16	

HARDWOOD

Inv.801	1 - MAIN HALL: 4-1/4" PREVERCO HARDWOOD (in lieu of standard)
Line10866	Note:
31Aug16 / 21Oct16	
Inv.801	1 - LIVING/DINING: 4-1/4" PREVERCO HARDWOOD (in lieu of standard)
Line10867	Note:
31Aug16 / 21Oct16	
Inv.801	1 - LIBRARY/DEN: 4-1/4" PREVERCO HARDWOOD (in lieu of standard)
Line10868	Note:
31Aug16 / 21Oct16	
Inv.801	1 - FAMILY ROOM: 4-1/4" PREVERCO HARDWOOD (in lieu of standard)
Line10869	Note:
31Aug16 / 21Oct16	
Inv.801	1 - UPPER HALL: 4-1/4" PREVERCO HARDWOOD (in lieu of carpet)
Line10870	Note:
31Aug16 / 21Oct16	

Brampton Encore - 48 - 1 - 38-8 Elev.B CORELLI OPT - GFA1

Inv.801	1 - STAIR LANDINGS: 4-1/4" PREVERCO HARDWOOD (in lieu of standard)
Line10875	Note:
31Aug16 / 21Oct16	

HVAC

Inv.438	1 - GROUND FLOOR: INSTALL GAS LINE ROUGH -IN ON GROUND FLOOR. SEE SKETCH FOR LOCATION
Line5453	Note:
19Apr16 / 10Jun16	
Inv.438	1 - KITCHEN: INSTALL GAS LINE ROUGH -IN ON MAIN FLOOR - (3 STOREY MODELS) FOR STOVE
Line5454	Note:
19Apr16 / 10Jun16	
Inv.438	1 - BASEMENT: INSTALL HEPA FILTER: LENNOX MODEL HEPA - 60
Line5455	Note:
19Apr16 / 10Jun16	

INTERIOR TRIM AND DOORS

Inv.438	11 - MAIN FLOOR: INSTALL ELEVEN (11) EXTENDED HEIGHT ARCHWAYS (PRICE PER DOORWAY) -SEE SKETCH
Line5456	Note:
19Apr16 / 10Jun16	
Inv.438	3 - MAIN FLOOR: INSTALL THREE (3) STANDARD DOOR EXTENDED HEIGHT 96" (PRICE PER DOOR)- GROUND FLOOR 2 STOREY MODELS. TO GO ON CLOSET, POWDER ROOM AND LAUNDRY ROOM. SEE SKETCH
Line5457	Note:
19Apr16 / 10Jun16	

KITCHEN AND BATH CABINETRY

Inv.801	1 - KITCHEN CABINETRY: UPG 1 GRP III Kitchen
Line10768	Note:
31Aug16 / 21Oct16	
Inv.801	1 - KITCHEN CABINETRY: Soft Close Kitchen
Line10769	Note:
31Aug16 / 21Oct16	
Inv.801	1 - KITCHEN: *DELETE* UPPER ABOVE STOVE for future chimney-style hood fan. See plan for location.
Line10787	Note:
31Aug16 / 21Oct16	
Inv.801	1 - KITCHEN CABINETRY: Oak PVC 112 Built in wall oven and microwave or double oven and cooktop with countertop by others 242cm
Line10772	Note:
31Aug16 / 21Oct16	
Inv.801	1 - KITCHEN CABINETRY: UPG 1 GRP III Opt Light Valance (NOT including servery)
Line10775	Note:
31Aug16 / 21Oct16	
Inv.801	1 - KITCHEN: UPG 1 GRP III Opt Crown Moulding (NOT including servery)
Line10776	Note:
31Aug16 / 21Oct16	

Brampton Encore - 48 - 1 - 38-8 Elev.B CORELLI OPT - GFA1

Inv.801	1 - MASTER ENSUITE VANITY: VANITY - UPG 1 GRP III OPT SF Master Ensuite
Line10894	Note:
31Aug16 / 21Oct16	
Inv.801	6 - KITCHEN & SERVERY: Oak PVC 89 Kitchen top drawer
Line10778	Note:
31Aug16 / 21Oct16	
Inv.801	1 - KITCHEN CABINETRY: UPG 1 GRP III Opt Breakfast Bar
Line10782	Note:
31Aug16 / 21Oct16	
Inv.801	1 - POWDER ROOM: UPG 2- Install vanity in lieu of standard pedestal sink (granite counter not included) 24" CABINET
Line10884	Note:
31Aug16 / 21Oct16	
Inv.801	1 - TWIN ENSUITE CABINETRY: Oak PVC 151 Vanity bank of drawers 30 40 50cm
Line10909	Note:
31Aug16 / 21Oct16	
Inv.801	1 - KITCHEN CABINETRY: Oak PVC 87 Pot and Pan Drawers 2 deep drawers and one shallow top drawer 60 70 80 90 cm wide
Line10912	Note:
31Aug16 / 21Oct16	
Inv.801	1 - SERVERY CABINETRY: ADJUST cabinetry to accommodate a future wine fridge. See plan for location.
Line10889	Note:
31Aug16 / 21Oct16	
Inv.801	1 - MASTER ENSUITE VANITY : Oak PVC 151 Vanity bank of drawers 30 40 50cm
Line10891	Note:
31Aug16 / 21Oct16	
Inv.801	1 - ENSUITE 2 VANITY: UPG 1 GRP III OPT SF Ensuite 2
Line10895	Note:
31Aug16 / 21Oct16	
Inv.801	1 - KITCHEN CABINETRY: Oak PVC 158 Overlay Gable Pantry 61x220 61x242 - Deep gable for wall ovens.
Line11276	Note:
31Aug16 / 21Oct16	
Inv.801	1 - KITCHEN - Purchasers request to NOT INSTALL builder's standard hood fan and standard cabinets above stove. DELETE. Do not supply, install, and/or credit. Purchasers are installing their own hood fan after closing. Purchasers accept and acknowledge
Line13009	Note:
31Aug16 / 21Oct16	
Inv.888	1 - KITCHEN: Deep fridge Upper Cabinet
Line12329	Note:
4Oct16 / 21Oct16	
Inv.888	2 - KITCHEN: Deep gables for deep fridge, see appliance specs.
Line12330	Note:
4Oct16 / 21Oct16	

Brampton Encore - 48 - 1 - 38-8 Elev.B CORELLI OPT - GFA1

Inv.888	1 - KITCHEN CABINETRY: ADJUST cabinetry to accept 36" range top and hood
Line12331	Note:
4Oct16 / 21Oct16	

MISC.

Inv.428	1 - BONUS PACKAGE: \$9169.95 (INCLUDING TAXES) WORTH OF UPGRADES FROM GOLD PARK HOMES DÉCOR CENTRE IS BEING APPLIED TOWARD THE STRUCTURAL APPOINTMENT. PURCHASER HAS A REMAINING AMOUNT OF \$830.05 (INCLUDING TAXES) TO BE USED TOWARD THE COLOUR APPOINTMENT
Line5115	Note:
14Apr16 / 2Jun16	
Inv.428	1 - Purchasers are aware & accepts that ANY changes made to upgrades after signing this Purchasers Extra Form are subject to a minimum administration fee of \$500. PLUS a 10% holdback fee
Line5116	Note:
14Apr16 / 2Jun16	
Inv.438	1 - BONUS PACKAGE: \$830.05 (INCLUDING TAXES) WORTH OF UPGRADES FROM GOLD PARK HOMES DÉCOR CENTRE IS BEING APPLIED TOWARD THE STRUCTURAL APPOINTMENT.
Line5804	Note:
19Apr16 / 10Jun16	
Inv.438	1 - Purchasers are aware & accepts that ANY changes made to upgrades after signing this Purchasers Extra Form are subject to a minimum administration fee of \$500. PLUS a 10% holdback fee
Line5806	Note:
19Apr16 / 10Jun16	
Inv.438	1 - Purchaser has attended a Structural appointment at the Decor Centre & has DECLINED any additional upgrades and accepts and acknowledges that there will be no further structural changes/additions/deletions to be made upon signing on May 3, 2016.
Line5805	Note:
19Apr16 / 10Jun16	
Inv.801	1 - Due to the many variables that can affect the pattern, colour and/or design and "pitting" of natural products, granite installed will not be identical to the samples displayed. Every effort is made to provide granite counter tops as close as possible bu
Line10917	Note:
31Aug16 / 21Oct16	
Inv.801	1 - Purchaser has attended a Colour appointment at the Decor Centre & has DECLINED any additional upgrades and accepts and acknowledges that there will be no further structural changes/additions/deletions to be made upon signing on September 2, 2016
Line10913	Note:
31Aug16 / 21Oct16	
Inv.801	1 - Purchasers are aware & accepts that ANY changes made to upgrades after signing this Purchasers Extra Form are subject to a minimum administration fee of \$500. PLUS a 10% holdback fee.
Line10914	Note:
31Aug16 / 21Oct16	
Inv.801	1 - KITCHEN - Purchaser accepts & acknowledges that in order to either complete or install built-in appliances and accommodate for cook-top, all appliance specifications must be provided to the Décor Center within one (1) week of completion of colour chart.
Line10916	Note:
31Aug16 / 21Oct16	
Inv.870	1 - Purchasers are aware & accepts that ANY changes made to upgrades after signing this Purchasers Extra Form are subject to a minimum administration fee of \$500. PLUS a 10% holdback fee.
Line12042	Note:
27Sep16 / 21Oct16	

Brampton Encore - 48 - 1 - 38-8 Elev.B CORELLI OPT - GFA1

Inv.888	1 - Admin Fee to re-open file.
Line12333	Note:
4Oct16 / 21Oct16	
Inv.888	1 - Purchasers are aware & accepts that ANY changes made to upgrades after signing this Purchasers Extra Form are subject to a minimum administration fee of \$500. PLUS a 10% holdback fee.
Line12334	Note:
4Oct16 / 21Oct16	

PAINTING

Inv.801	1 - MAIN STAIR STAIN: Choice of Stain 2 Staircases 3 Storey Model (Euroline Pickets Charged Separately) Note: colour to match hardwood as close as possible
Line10817	Note:
31Aug16 / 21Oct16	

PLUMBING

Inv.428	1 - BASEMENT: ROUGH-IN - 3PC BASEMENT ROUGH-IN, AS PER PLAN
Line5110	Note:
14Apr16 / 21Jun16	
Inv.438	1 - KITCHEN/SERVERY: INSTALL BAR SINK - IN SERVERY. SEE SKETCH
Line5461	Note:
19Apr16 / 10Jun16	
Inv.438	1 - MASTER ENSUITE: INSTALL ROUGH-IN SHOWER BODY JETS- INCLUDES 2 JET ROUGH-IN ONLY- PURCHASER MUST BY JETS AT THE DECOR APPOINTMENT
Line5462	Note:
19Apr16 / 10Jun16	
Inv.438	1 - KITCHEN: INSTALL ROUGH-IN - WATERLINE FOR FRIDGE
Line5464	Note:
19Apr16 / 10Jun16	
Inv.438	1 - MASTER ENSUITE: UPGRADE WATER SERVICE - INCREASE WATER SERVICE TO 3/4" IN MASTER ENSUITE
Line5466	Note:
19Apr16 / 10Jun16	
Inv.438	1 - EXTERIOR: INSTALL HOSE BIB - STANDARD TO UPGRADED WITH HOT AND COLD WATER VALVE IN REAR OF HOUSE.
Line5467	Note: GARAGE HOSE BIB TO REMAIN STANDARD
19Apr16 / 10Jun16	
Inv.801	1 - POWDER ROOM: INSTALL VANITY IN LIEU OF PEDASTAL SINK
Line13010	Note:
31Aug16 / 21Oct16	
Inv.801	2 - MASTER ENSUITE SINK: OVAL UNDERMOUNT LAV - CONTRAC CALVIN (in lieu of standard)(price includes stone cut out and polish)
Line10809	Note:
31Aug16 / 21Oct16	

PLUMBING FIXTURES

Inv.801	1 - POWDER ROOM: UNDERMOUNT LAV - CONTAC 'CALVIN' (price includes stone cut out and polish)
Line10810	Note:
31Aug16 / 21Oct16	

Brampton Encore - 48 - 1 - 38-8 Elev.B CORELLI OPT - GFA1

Inv.801	2 - TWIN BATH: UNDERMOUNT LAV - CONTRAC 'CALVIN' (price includes stone cut out and polish)
Line10811	Note:
31Aug16 / 21Oct16	
Inv.801	1 - ENSUITE 2: UNDERMOUNT LAV - CONTRAC 'CALVIN' (price includes stone cut out and polish)
Line10812	Note:
31Aug16 / 21Oct16	
Inv.801	1 - GROUND FLOOR BATHROOM: UNDERMOUNT LAV - CONTRAC 'CALVIN' (price includes stone cut out and polish)
Line10813	Note:
31Aug16 / 21Oct16	
Inv.801	1 - All plumbing fixtures are standard unless otherwise noted.
Line10887	Note:
31Aug16 / 21Oct16	

STAIRS AND RAILINGS

Inv.801	1 - STAIR RAILING: EUROLINE 1 Black
Line10814	Note:
31Aug16 / 21Oct16	
Inv.801	1 - STAIR HANDRAIL: V Groove Handrail
Line10815	Note:
31Aug16 / 21Oct16	

WINDOWS - BASEMENT

Inv.428	3 - BASEMENT: THREE (3) BASEMENT WINDOWS - UPGRADE EXISTING BASEMENT WINDOW TO 30 INCH X 24 INCH - MAY REQUIRE INSTALLATION OF WINDOW WELL
Line5111	Note:
14Apr16 / 2Jun16	
Inv.428	1 - BASEMENT WINDOWS - EXTRA BASEMENT WINDOW 30 INCH X 24 INCH - MAY REQUIRE INSTALLATION OF WINDOW WELL TO BE APPROVED BY CONSTRUCTION. SEE SKETCH
Line5114	Note:
14Apr16 / 2Jun16	

WINDOWS AND DOORS

Inv.438	1 - GARAGE: INSTALL MAN DOOR GARAGE TO HOUSE - OPTIONAL - IF GRADE PERMITS
Line5446	Note: AS PER APS -BONUS PACKAGE
19Apr16 / 10Jun16	
Inv.438	1 - KITCHEN: INSTALL 6' GARDEN DOORS IN LIEU OF PATIO SLIDERS- IN KITCHEN. DOORS OPEN INTO KITCHEN
Line5458	Note:
19Apr16 / 10Jun16	
Inv.533	1 - MAN DOOR GARAGE TO HOUSE - OPTIONAL - IF GRADE PERMITS
Line6442	Note:
2Jun16 / 2Jun16	

*** NOTE: This is not an approved document. Document must be locked ***

Scheduled Closing Date: Monday, September 12, 2016

Purchaser: Anoop Dudeja

Property: 48 of Plan -

Telephone Res. / Bus: (905) 273-4009

Project: Fieldwalk Investments Inc.

Decor Advisor: Yolande Somerville

Model and Elevation: 38-8 Elev.B CORELLI OPT - GFA1

Layout Changes: ☐ Yes ☒ NoSketch Attached: ☒ Yes ☐ NoExterior Colour Scheme:

1. Cabinetry

	Style and Colour	Counter	Hardware
Kitchen / Breakfast	*Vanese.oak 'Greystone'	*Granite 'Suede' Edge: FE-4	cs1-16
Laundry Room	None	None	None
Powder Room	*M600 mel. 'Mystic'	*Granite 'Suede' Edge: FE-2	cs1-18
Twin Bath	P400 mel. 'white crystal'	*Granite 'Grigio Sardo' Edge: FE-2	cs1-18
Master Ensuite Bathroom	*Florentine.oak'charcoal	*Granite 'Suede' Edge: FE-2	cs1-18
Second Ensuite Bathroom (If Applicable)	*Florentine.oak'charcoal	*Granite 'Suede' Edge: FE-2	cs1-18
Ground Floor Bath	P400 mel. 'white crystal'	*Granite 'Grigio Sardo' Edge: FE-2	cs1-18
Dishwasher Cabinet	N/A		

Comment

2. Floor Tile

	Selection	Grout	Threshold
Entrance Vestibule	*Upg.2 12x24" New Byzantine 'Pentellic Grey'	N/A	N/A
Main Hall	N/A	N/A	N/A
Kitchen / Breakfast	*Upg.2 12x24" New Byzantine 'Pentellic Grey'	N/A	N/A
Laundry Room	*Upg.2 12x24" New Byzantine 'Pentellic Grey'	N/A	N/A
Powder Room	*Upg.1 13x13" New Byzantine 'Pentellic Grey'	N/A	N/A
Twin Bath	13x13" New Byzantine 'Pentellic Grey'	N/A	N/A
Master Ensuite Bathroom	13x13" New Reeds 'Brown'	N/A	N/A
Second Ensuite Bathroom (If Applicable)	13x13" New Reeds 'Brown'	N/A	N/A
Lower Landing (If Applicable)	13x13" New Byzantine 'Pentellic Grey'	N/A	N/A
Ground Floor Bath	13x13" New Byzantine 'Pentellic Grey'	N/A	N/A

Comment

3. Wall Tile

	Selection	Listello/Inserts	Describe
	8x10" New Reeds 'Brown'	☐ Yes ☒ No	
Master Ensuite Bathroom			
Tub Deck	8x10" New Reeds 'Brown'	☐ Yes ☒ No	
Shower Stall	8x10" New Reeds 'Brown'	☐ Yes ☒ No	
Bathroom Walls	None	☐ Yes ☒ No	
Second Ensuite Bathroom (If Applicable)	8x10" New Reeds 'Brown'	☐ Yes ☒ No	
Twin Bath	8x10" New Reeds 'Brown'	☐ Yes ☒ No	

Kitchen Backsplash

☒ Yes ☐ No

Backsplash Behind Fridge

None

Comment

*Upg.1 2x8" CDC 'Taupe Bright'

Ground Floor Bath: 8x10" New Reeds 'Brown'

 LOT 48
 SEP 2 2016

Purchaser: Anoop Dudeja

Property: 48 of Plan -

Telephone Res. / Bus: (905) 273-4009

Project: Fieldwalk Investments Inc.

Decor Advisor: Yolande Somerville

Model and Elevation: 38-8 Elev.B CORELLI OPT - GFA1

4. Plumbing Fixtures

Kitchen Second Ensuite Powder Room
Master Ensuite Bathroom Other Room - Specify
Twin Bath Other Washroom

Comment

All plumbing fixtures to remain standard throughout, *except* bathroom undermount sinks

5. Hardwood Flooring

	Type and Stain		Type and Stain
Main Hall	*Upg.1 Proverco 4 1/4" 'Inox'	Upper Landing	*Upg.1 Proverco 4 1/4" 'Inox'
Kitchen / Breakfast	N/A	Upper Hall	*Upg.1 Proverco 4 1/4" 'Inox'
Living Room	*Upg.1 Proverco 4 1/4" 'Inox'	Master Bedroom	none
Dining Room	*Upg.1 Proverco 4 1/4" 'Inox'	Bedroom #2	none
Family Room	*Upg.1 Proverco 4 1/4" 'Inox'	Bedroom #3	none
Den/Library	*Upg.1 Proverco 4 1/4" 'Inox'	Bedroom #4	none
Entrance Vestibule	N/A (foyer)	Bedroom #5	none
Lower Landing (If Applicable)	*Upg.1 Proverco 4 1/4" 'Inox'	Other Room - Specify	none
		Rec Room	

Comment

6. Carpeting

	Upgrade	Description
Main Hall	☐	N/A
Living Room	☐	N/A
Dining Room	☐	N/A
Family Room	☐	N/A
Den/Library	☐	N/A
Upper Hall	☐	N/A
Master Bedroom	☐	STD. T-03
Bedroom #2	☐	STD. T-03
Bedroom #3	☐	STD. T-03
Bedroom #4	☐	STD. T-03
Bedroom #5	☐	STD. T-03
Rec. Room	☐	STD. T-03
Upper Landing (If Applicable)	☐	N/A
Lower Landing (If Applicable)	☐	N/A

	Type	Area
Upgrade Underpad	N/A	N/A
	Capped	Runner - *Upgrade
Carpet on Stairs	N/A	N/A

Comment

Standard underpad below carpet

Lot 48
SEPT 2 2016

Purchaser: Anoop Dudeja

Property: 48 of Plan -

Telephone Res. / Bus: (905) 273-4009

Project: Fieldwalk Investments Inc.

Decor Advisor: Yolande Somerville

Model and Elevation: 38-8 Elev.B CORELLI OPT - GFA1

7. Fireplace

	Living Room			Family Room			Other Room - Specify		
	Purchased	As Per Plan	N/A	Purchased	As Per Plan	N/A	Purchased	As Per Plan	N/A
Fireplace Type	☐	☐	☒	☐	☒	☐	☐	☐	☒
Mantle Type				Standard					
Colour / Stain				NF-23					
Surround				White paint grade					
Hearth				Std: Nero Marquina					
Hearth				None					
Comment									

8. Trim Carpentry

Interior Doors	Extended (std)	Front Door Glass Inserts	std	Door Handles	std
Interior Trim	std				
Comment					

9. Plaster Mouldings and Medallions

Entrance Vestibule	none		Kitchen/Breakfast	none	
Main Hall	none		Den/Library	none	
Living Room	none		Lower Landing	none	
Dining Room	none		Other Room - Specify	none	
Family Room	none				
Comment					

10. Railings and Spindles

Railing Package	*Upg. Euroline 1 / V-Groove Handrail		
Railing Colour	Upg. To match hardwood	Spindle Colour	Black
Stringer / Riser	Upg. To match hardwood	Treads	Upg. To match hardwood
Comment	Oak Stairs	☒ Yes	☐ No

11. Wall Paint

Main & Upper Hall	Warm Grey	Master Bedroom	Warm Grey
Living Room	Warm Grey	Bedroom #2	Warm Grey
Dining Room	Warm Grey	Bedroom #3	Warm Grey
Kitchen / Breakfast	Warm Grey	Bedroom #4	Warm Grey
Family Room	Warm Grey	Bedroom #5	Warm Grey
Powder Room	Warm Grey	Master Ensuite	Warm Grey
Laundry Room	Warm Grey	Twin Bath	Warm Grey
Den/Library	Warm Grey	Second Ensuite	Warm Grey
Trim Paint	Warm Grey	Ground Floor Bath	Warm Grey
Comment	Smooth Ceilings First Floor		

Lot 48
 SEPT 2
 2016 Page 3 of 4

Scheduled Closing Date: Monday, September 12, 2016

Purchaser: Anoop Dudeja

Property: 48 of Plan -

Telephone Res. / Bus: (905) 273-4009

Project: Fieldwalk Investments Inc.

Decor Advisor: Yolande Somerville

Model and Elevation: 38-8 Elev.B CORELLI OPT - GFA1

12. Electrical

Plugs and Switches ☒ White ☐ Ivory

Hood Fan ☐ White ☐ Ivory

Appliances

Built in Cooktop

Built in Oven

Gas Stove

Microwave

☒ Yes ☐ No

☒ Yes ☐ No

☒ Yes ☐ No

☒ Yes ☐ No

Above Kitchen Cabinet Light ☐ Yes ☒ No

Below Kitchen Cabinet Light ☒ Yes ☐ No

Comment

Future chimney-style hood fan

13. Heating and Air Conditioning

Air Conditioning

Gas Provisions Stove

Gas Provisions Dryer

Gas Provisions Barbecue

Comment

14. Additional Comments

15. Disclaimers and Notes

- Colours of all materials are as close as possible to builder's selection, but not necessarily identical due to variances in manufacturing.
- Any extras listed above are null and void unless accompanied by a separate invoice/amendment. Said invoice must be paid in full.
- The Purchaser acknowledges that after Interior Colour Selection form is signed and dated, no further changes will be permitted other than re-selection due to unavailability.  Purchaser's Initials
- The Purchaser acknowledges reading and accepting the "Gold Park Homes Decor Centre Disclaimers" form. This document contains other miscellaneous disclaimers.

This Interior Colour Selection is final and approved by:

Signature: 

Date: SEPT 2 2016

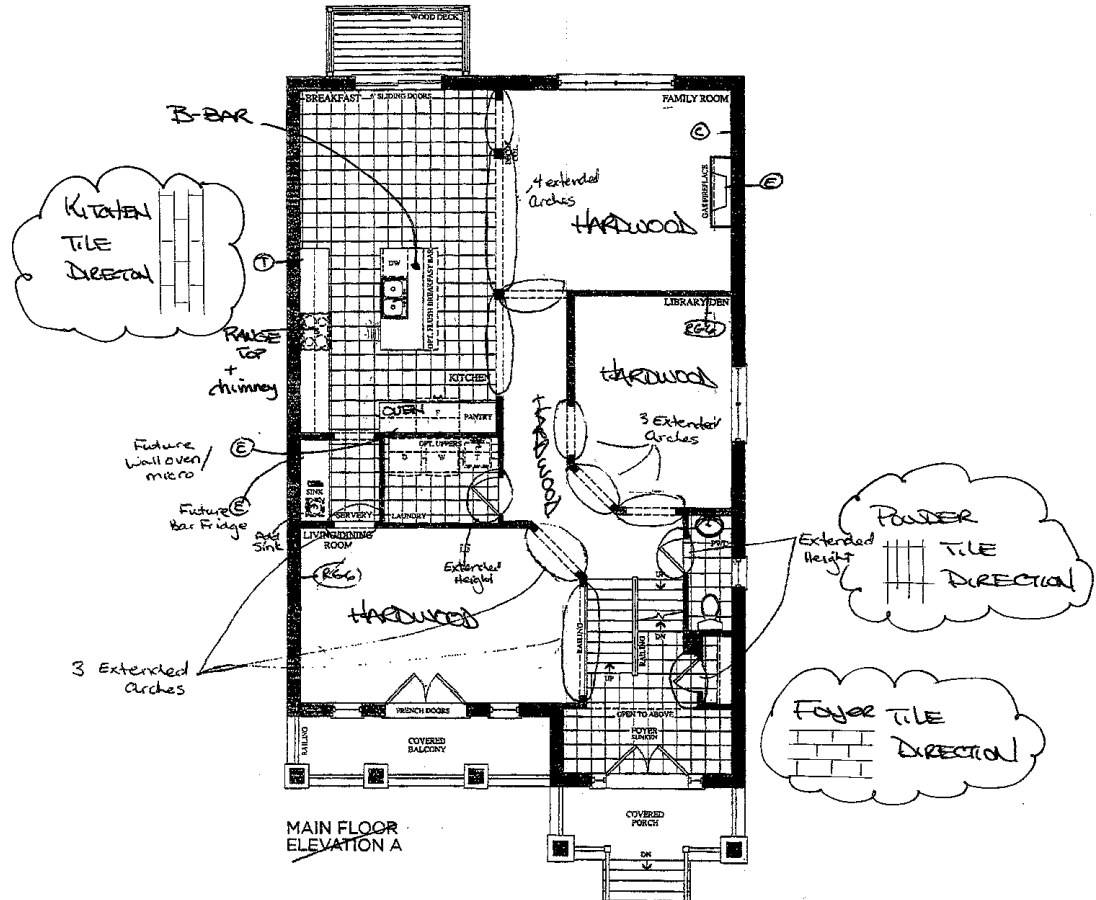
LOT 48

encore
BRAMPTON

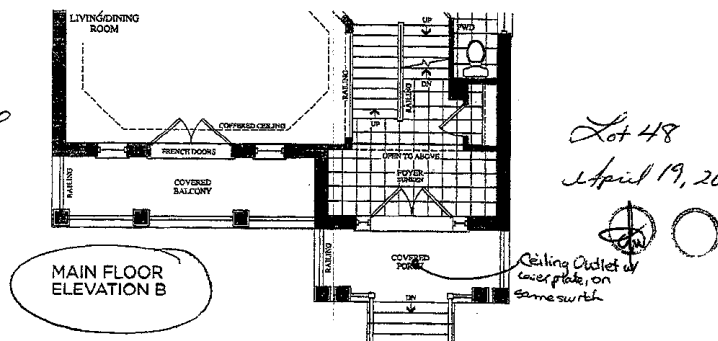
Telephone — (T)
Cable — (C)
Electrical — (E)

**The
Corelli
38' SERIES**

Elevation A • 3,878 sq.ft. | Elevation B • 3,878 sq.ft.



Lot 48
SEPT 2 2016



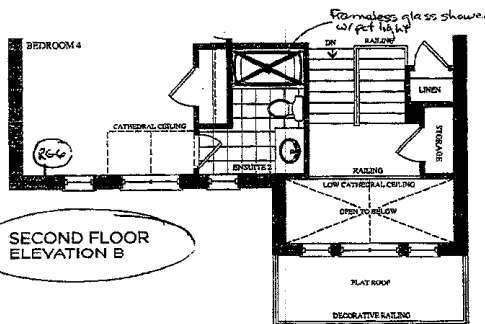
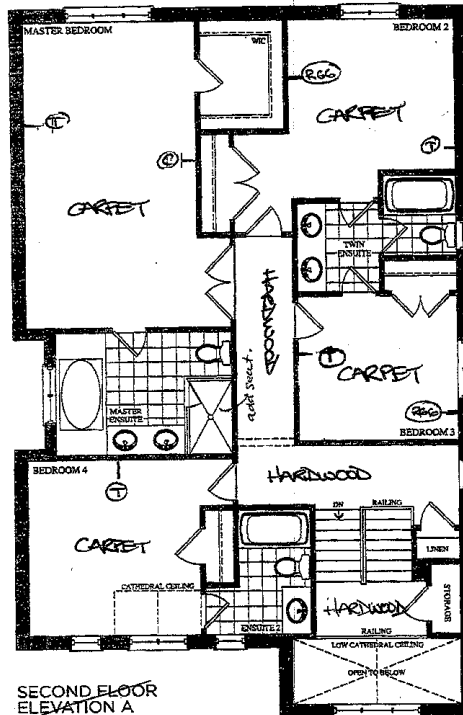
Lot 48
April 19, 2016

encore
BRAMPTON

Telephone — (T)
Cable — (C)
Electrical — (E)

**The
Corelli**
38' SERIES

Elevation A • 3,878 sq.ft. | Elevation B • 3,878 sq.ft.



Lot 48
SEPT 2 2016

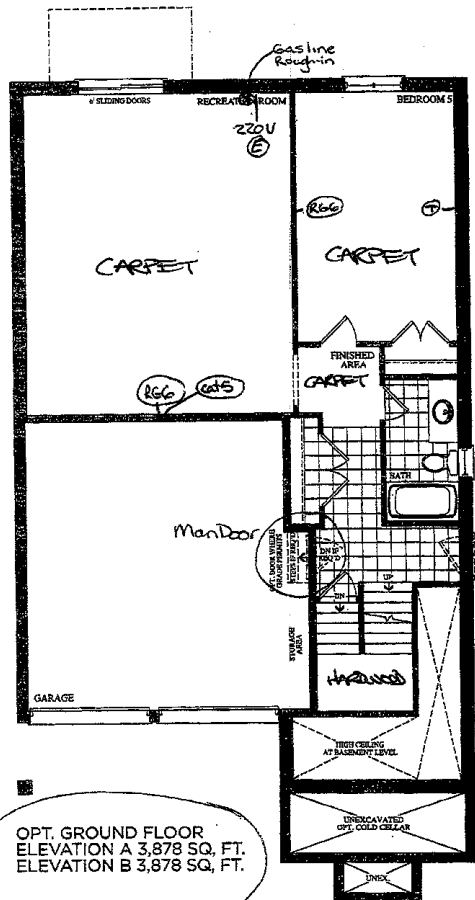
Lot 48
April 19, 2016

encore
BRAMPTON

Telephone — (T)
cable — (C)
Electrical — (E)

**The
Corelli**
38' SERIES

Elevation A • 3,878 sq.ft. | Elevation B • 3,878 sq.ft.



OPT. GROUND FLOOR
ELEVATION A 3,878 SQ. FT.
ELEVATION B 3,878 SQ. FT.

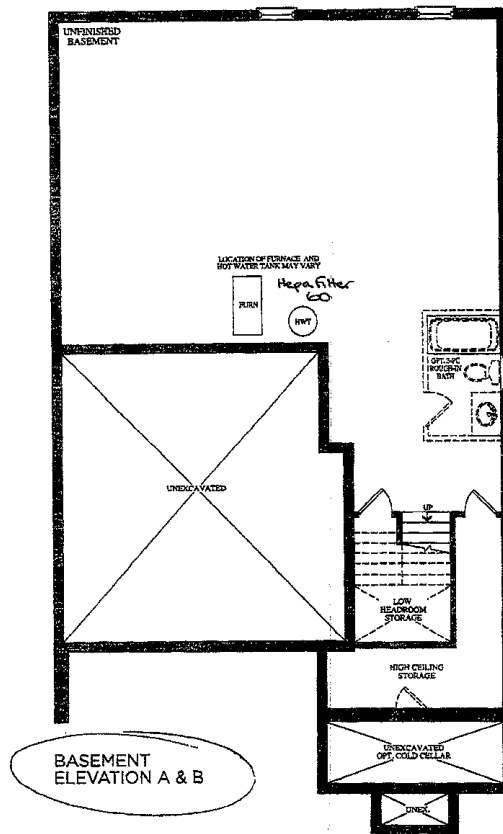
Lot 48
April 19, 2016
⊙ ○

⊙ Lot 48
Sept 2 2016

encore
BRAMPTON

The
Corelli
38' SERIES

Elevation A • 3,878 sq.ft. | Elevation B • 3,878 sq.ft.



Plot 48
SEPT 2 2016

Lot 48.
e. April 18, 2016



CORTINA

KITCHENS INC.
79 Regina Road, Woodbridge, Ontario L4L 8L6
Tel: 905-254-6464 Fax: 905-254-0564
www.CortinaKitchens.com

QUOTATION

Date: 06/23/16

Trade Name: Gold Park Homes

Site location: Brampton

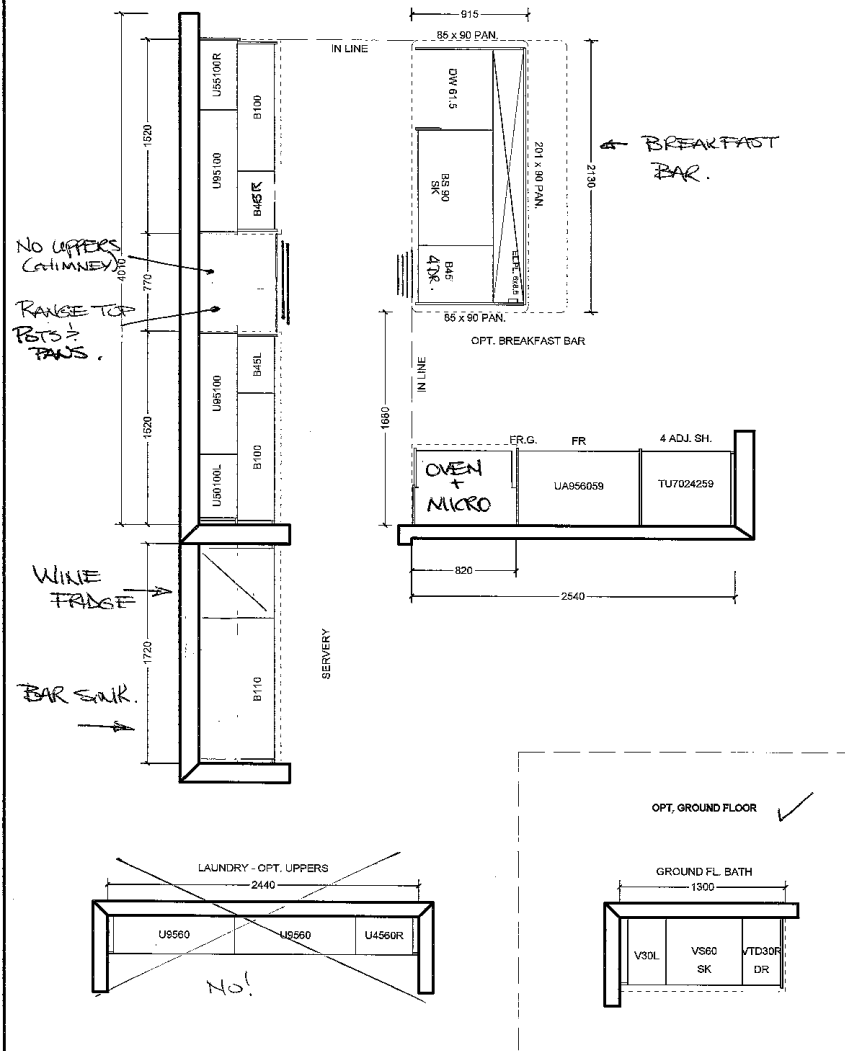
Model: 38-8

Address:

Project: Encore

Phase:

This layout has been explained to the purchaser by Cortina Kitchens Inc. and is understood by the purchaser.



All prices subject to confirmation from head office.
This quotation is subject to the terms & conditions set out
in Cortina's Agreement of Purchase and Sale

All agreements are contingent upon strikes, accidents, and delay beyond our control.
Please provide our installer with template for sinkholes or \$150.00 will be charged for callback.

ACCEPTED DATE: _____

CUSTOMER SIGNATURE

SALESPERSON SIGNATURE

CORTINA HEAD OFFICE APPROVAL

ITEM A. Wood grain and colour are characteristics of the product, we cannot guarantee that such grain and colour will always match
ITEM B. Cortina Kitchens reserves the right to alter dimensions and make technical changes without notice.

Lot 48

SEPT 2 2016.



CORTINA

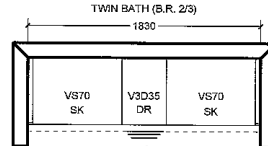
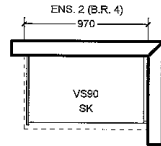
KITCHENS INC.
70 Regina Road, Woodbridge, Ontario L4L 8L5
Tel: 905-354-6664 Fax: 905-354-0894
www.CortinaKitchens.com

QUOTATION

Date: 06/23/16

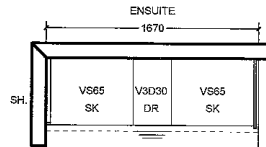
Trade Name: Gold Park Homes	Site location: Brampton	Model: 38-8
Address:	Project: Encore	Phase:

This layout has been explained to the purchaser by Cortina Kitchens Inc. and is understood by the purchaser.



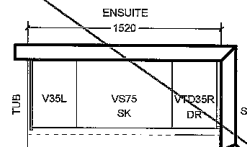
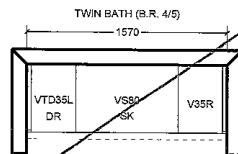
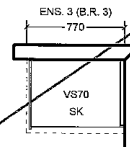
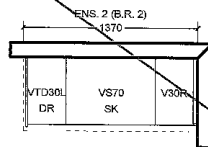
ADD VANITY DRAWERS

ADD
POWDER ROOM
VANITY.



ADD VANITY DRAWERS.

OPT. 5 B.R. SECOND FLOOR



All prices subject to confirmation from head office.
This quotation is subject to the terms & conditions set out
in Cortina's Agreement of Purchase and Sale

All agreements are contingent upon strikes, accidents, and delay beyond our control.
Please provide our installer with template for sinkholes or \$150.00 will be charged for callback.

ACCEPTED DATE: _____

CUSTOMER SIGNATURE

SALESPERSON SIGNATURE

CORTINA HEAD OFFICE APPROVAL

ITEM A. Wood grain and colour are characteristics of the product, we cannot guarantee that such grain and colour will always match
ITEM B. Cortina Kitchens reserves the right to alter dimensions and make technical changes without notice.

Lot 48

SEPT 2 2016





Stone & Quartz Edge Profiles

ALL Bathrooms Under mount lav = CONTRA 'GALVIN'

20mm (3/4") Profiles

POUNDER

MASTER ENS.

ENS 2

TWIN

GROUND FLOOR BATH

30mm (1 1/4") Profiles

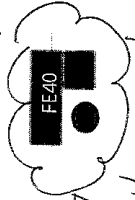
4" splash in all bathrooms.

LOT 48
SEPT 2 2016

Standard
Upgrade



40mm (1 1/2") Profiles



KITCHEN/
SERVEY/
ISLANDS

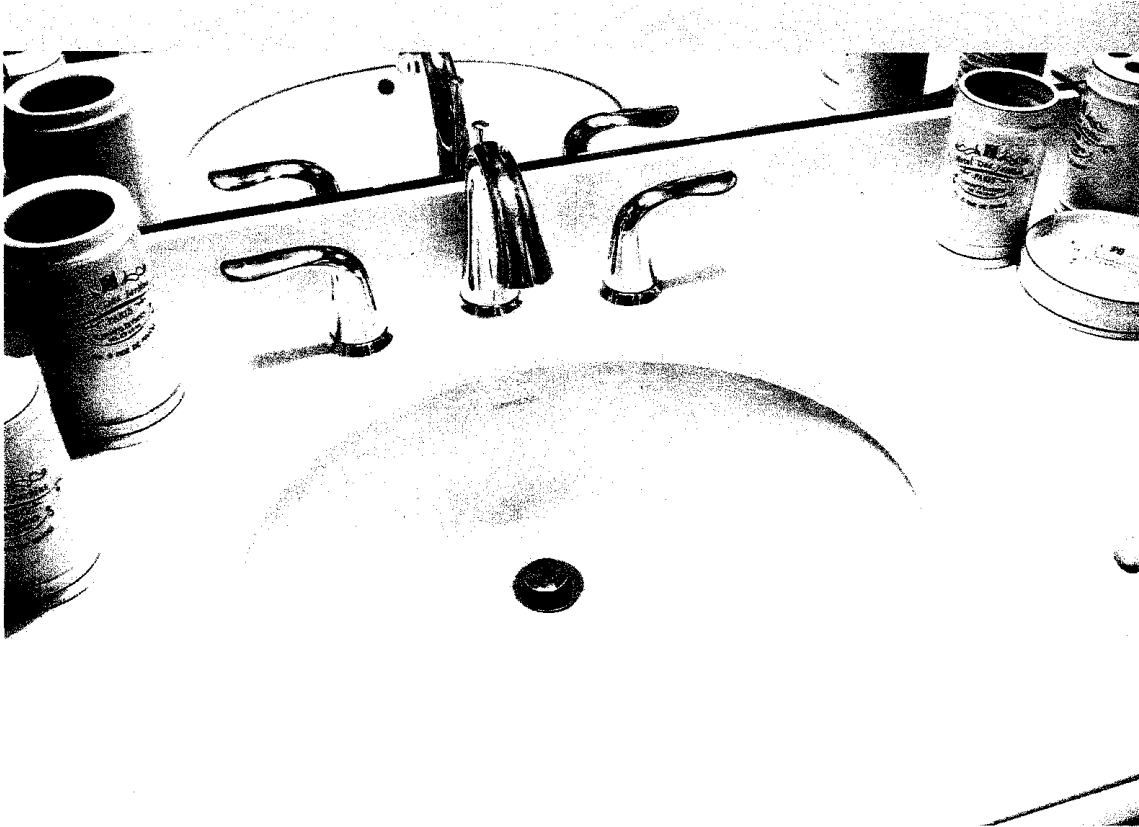
STD. KIT SINK.



Mitered
up to 3"
skirt

\$375⁻
Calvin

19 1/4" Oval
4220CFY Undermount Sink



FEATURES

Vitreous china
Front overflow hole
Template and mounting hardware supplied
Overall dimensions (W x D x H):
(OD): 19 1/4" x 16 1/2" x 7 7/8"
(ID): 17" x 13 3/4" x 5 1/4"

CERTIFICATIONS

IAPMO cUPC
ASME A112.19.2 / CSA B45.1-2008

COLOUR

Soft white

contrac
www.contrac.ca

The images shown are a representation of the finish and color, and may not reflect every characteristic possible.

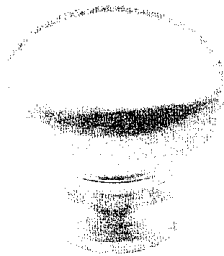
Issued: Feb. 2016

Lot 48
SEPTEMBER 2 2016

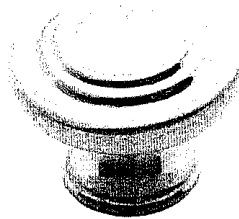
* ALL VANITIES
THRU OUT.

STANDARD HARDWARE

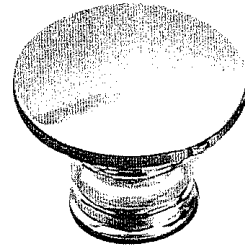
STANDARD HARDWARE



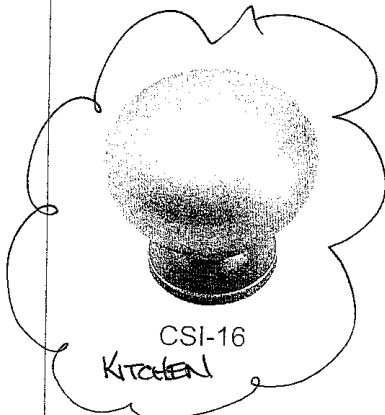
CSI-6



CSI-10



CSI-14



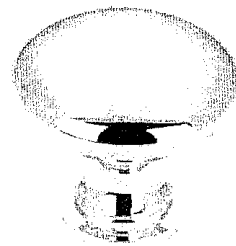
CSI-16

KITCHEN

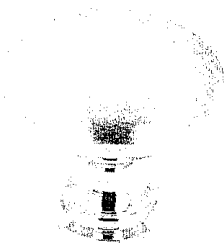


CSI-18

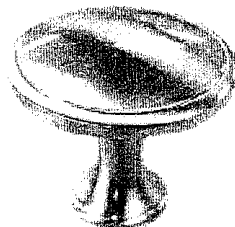
ALL BATHROOMS.



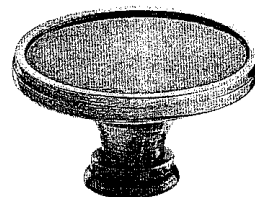
CSI-19



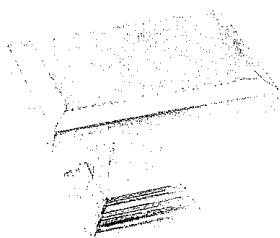
CSI-20



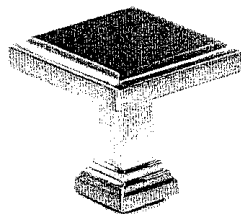
CSI-21



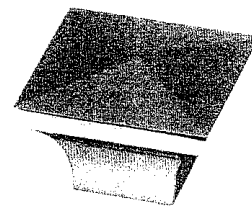
CSI-22



CSI-23



CSI-24



CSI-25

*NOTES:

- IMAGES ARE FOR QUICK REFERENCE PURPOSES ONLY
- ACTUAL SIZES AND FINISHES AS PER HARDWARE SAMPLE BOARD PROVIDED TO DECOR CENTRE

Lot 48



SEPT 2 2016

CORTINA

70 Regina Road, Woodbridge ON L4L 8L8
905-264-5484

DARK STAIN INFORMATION

Builder..... Project..... Lot #.....

Cortina Kitchens offers a wide variety of finishes, applied to oak and maple products. The subject finishes include the spray stains **Cocoa**, **Espresso**, **Graphite** as well as wiping stain **Ebony**.

Due to the very dark stains applied on natural maple and oak doors and joints, several characteristics are important to be noted when purchasing these products.

1. Shadow lines may be visible at the interior profile edges of a door or drawer front. If movement occurs shadow lines may increase or decrease, depending on the style and/or size of a door or drawer front.
2. Variation and unevenness may be visible in the finish.
3. Hairline cracks at the joints are created over time due to the nature of natural wood, caused by usage, humidity, or dryness. They tend to be more visible to darker stains, than lighter wood stains.

Please be advised that Cortina Kitchens will not replace doors nor parts that exhibit the above characteristics associated with this finish. These characteristics are not avoidable and are a result of the natural characteristics of wood and wood veneer, and the characteristics of darker stains on wood.

Thank you for your understanding.

I am well informed of this information, and agree to the purchase of any of the subject finishes listed above.

Purchaser: _____

[Signature]

Date: Oct 28, 2016

KitchenAid®
FOR THE WAY IT'S MADE.®
Undercounter Dishwasher

PRODUCT MODEL NUMBERS

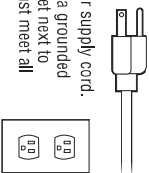
KDFE204E, KDFE454C, KDTF104E, KDTF204E,
KDTF254E, KDTM354E, KDTM384E, KDTM404E,
KDTM504E, KDTM704E, KDTM804E

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 3 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 3/8" O.D. copper tubing with compression fitting or flexible braided water supply line

Note: 1/2" minimum plastic tubing is not recommended. Use a 90° elbow with 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 Number 3365556) 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

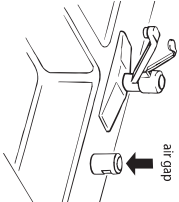
disposer inlet above drain trap in house plumbing and 20" (50.8 cm) minimum above the floor. It is recommended that the drain hose either be

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

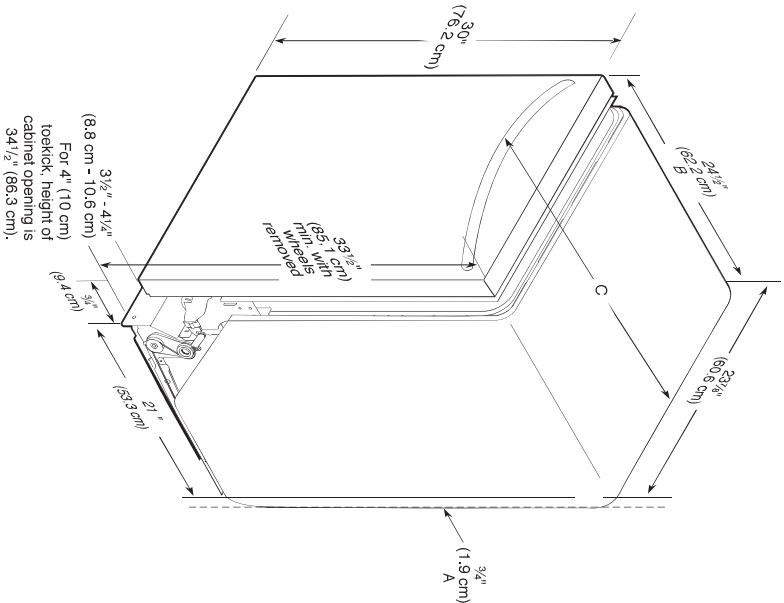
Make sure to use an air gap if the drain hose is connected to house plumbing lower than 20" (50.8 cm) above subfloor or floor.

Use 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.

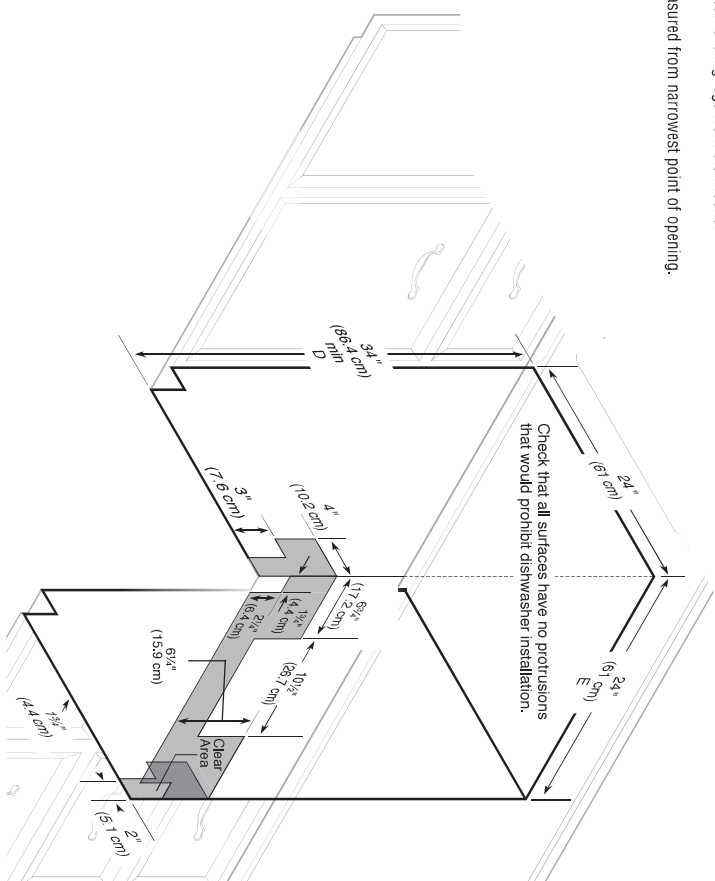
C. Door handles may protrude forward of the face of the dishwasher. Varies by model.

CABINET CUTOUT DIMENSIONS

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.

^{**} Minimum, measured from narrowest point of opening.



KitchenAid® Commercial Style Gas Cooktop

FOR THE WAY IT'S MADE.®

PRODUCT MODEL NUMBERS

KGCU407V	KGCU482V
KGCU462V	KGCU483V
KGCU463V	KGCU484V
KGCU467V	

Type of Gas

Natural Gas:

This cooktop is factory-set for use with Natural gas. To convert to LP gas, see the Gas Conversion instructions provided in the package containing literature. The model/serial rating plate located on the left underside of the cooktop burner base has information on the types of gas that can be used. If the types of gas listed do not include the type of gas available, check with the local gas supplier.

LP Gas conversion:

Conversion must be done by a qualified service technician. No attempt shall be made to convert the cooktop from the gas specified on the model/serial rating plate for use with a different gas without consulting the serving gas supplier. To convert to LP gas, use the LP gas conversion kit provided with the cooktop and see the "Gas Conversions" section.

Gas Supply Line

- Provide a gas supply line of $\frac{3}{4}$ " (1.9 cm) rigid pipe to the cooktop location. A smaller size pipe on longer runs may result in insufficient gas supply. With LP gas, piping or tubing size can be $\frac{1}{2}$ " (1.3 cm) minimum. Usually, LP gas suppliers determine the size and materials used in the system.

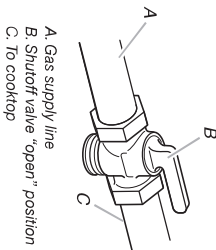
NOTE: Pipe-joint compounds that resist the action of LP gas must be used. Do not use TEFLON® tape. Flexible metal appliance connector:

- If local codes permit, a new CSA design-certified, 4 - 5 ft (122 - 152.4 cm) long, $\frac{5}{8}$ " (1.6 cm) or $\frac{3}{4}$ " (1.9 cm) I.D., flexible metal appliance connector may be used for connecting the cooktop to the gas supply line.



• Must include a shutoff valve:

The supply line must be equipped with a manual shutoff valve. This valve should be located in the same room but external to the cooktop enclosure or cabinet. It should be in a location that allows ease of opening and closing. Do not block access to shutoff valve. The valve is for turning on or shutting off gas to the cooktop.



Electrical:

A 120-volt, 60-Hz, AC-only, 15-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 cooktop be provided.

LOCATION REQUIREMENTS

IMPORTANT: Observe all governing codes and ordinances. Do not obstruct flow of combustion and ventilation air.

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 on the underside of the cooktop burner base.

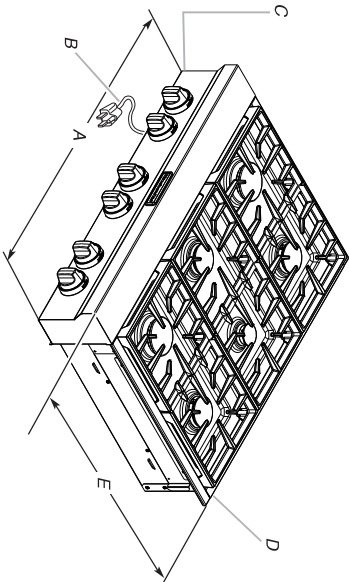
It is recommended that a 600 CFM or larger vent hood be installed above the cooktop. It is not recommended that a microwave hood combination be mounted above the cooktop.

The cooktop should be installed in a location away from strong draft areas, such as windows, doors and strong heating vents or fans.

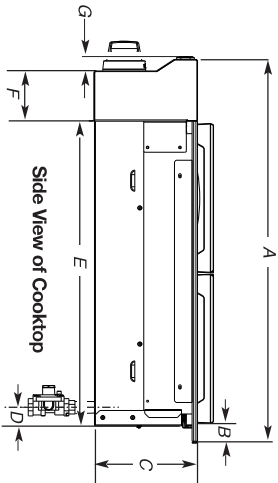
All openings in the wall or floor where cooktop is to be installed must be sealed. Cabinet opening dimensions that are shown must be used. Given dimensions are minimum clearances.

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.

PRODUCT DIMENSIONS



- A. 30" (76.2 cm) cooktop; 29 1/2" (75.9 cm) 36" (91.4 cm) cooktop; 33 3/8" (89.1 cm) 48" (121.9 cm) cooktop; 47 1/8" (121.6 cm) B. 36" (91.4 cm) long 3 prong grounding-type power supply cord C. Model/serial rating plate located on the underside of the cooktop burner base) D. Island trim or optional backguard E. 27 3/4" (70.5 cm)



- A. 27 3/4" (70.5 cm) B. 1 1/4" (3.2 cm) C. 1 7/8" (18.8 cm) D. Gas inlet is located 1 7/8" (4.8 cm) from the back of the cooktop burner base and 4 7/8" (12.4 cm) from left-hand side of the cooktop burner base. E. 22" (55.9 cm) F. 3 3/8" (9.2 cm) G. 1" (2.6 cm)

TEFLON® is a registered trademark of E.I. Du Pont de Nemours and Company.

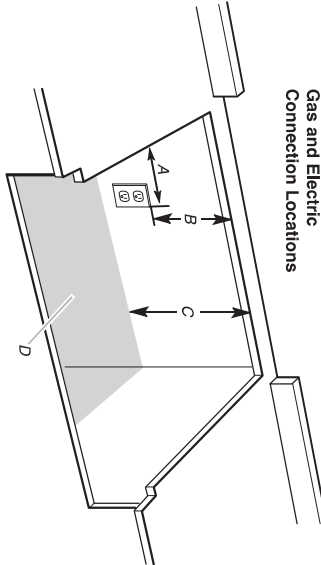
Because Whirlpool Corporation policy includes a continuous commitment to improve our products, we reserve the right to change materials and specifications without notice.

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

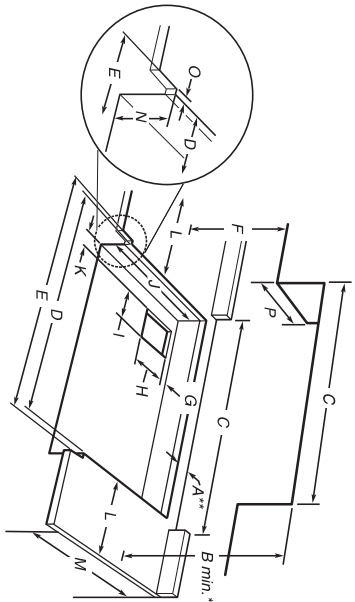
Ref. W10526188B 8/10/15

CABINET REQUIREMENTS

Gas and Electric
Connection Locations



- A. Grounded 3-prong outlet should be located on left-hand side of the cutout 16" (40.6 cm) max. from enclosure sidewall
B. 10" (25.4 cm) min. clearance from countertop to top of the outlet
C. 14" (35.6 cm) countertop to the gas supply line
D. Gas supply line should be located in this area on rear or side walls, or the supply line can come up through the floor.
NOTE: Solid side and bottom of cutout enclosure not shown.



- A. See chart.
B. See chart.
C. See chart.
D. See chart.
E. See chart.
F. 18" (45.7 cm) min. clearance upper cabinet to countertop
G. 3/4" (1.9 cm) back of cabinet cutout to gas opening cutout
H. 6 7/8" (16.1 cm) gas opening cutout depth
I. 1 1/2" (31.7 cm) gas opening cutout width
J. 22 3/4" (56.5 cm) cabinet cutout depth
K. 2" (5.1 cm) cabinet side to gas cutout
L. 6" (15.2 cm) min. distance on both sides of the countertop to the side wall or other combustible material above cooking surface
M. 24" (61.0 cm) cabinet depth
N. 7 1/4" (18.4 cm) cabinet depth to countertop
O. Notch to be equal on both sides
P. 13" (33.0 cm) upper cabinet depth

Size	Model	A** Cooktop Cutout to Back Wall	B* Cabinet to Backguard	C Optional Backguard Opening	D Cabinet and Countertop	E Countertop Only
30" (76.2 cm)	KGCU407	1 3/4" (4.4 cm)**	30" (76.2 cm)	30" (76.2 cm)	29 3/4" (74.3 cm)	30" (76.2 cm) or 29 7/8" (75.9 cm) for zero clearance
36" (91.4 cm)	KGCU462	1 1/2" (3.8 cm)**	42" (106.7 cm)	36" (91.4 cm)	35 1/4"	36" (91.4 cm) or 35 7/8" (91.1 cm) for zero clearance
	KGCU463	1 3/4" (4.4 cm)			(89.5 cm)	
	KGCU467	1 3/4" (4.4 cm)				
48" (121.9 cm)	KGCU482	1 1/2" (3.8 cm)**	42" (106.7 cm)	48" (121.9 cm)	47 1/4" (120.0 cm)	48" (121.9 cm) or 47 7/8" (121.6 cm) for zero clearance
	KGCU483	1 3/4" (4.4 cm)**				
	KGCU484	1 1/2" (3.8 cm)**				

***NOTES:** Dimension "B" can be reduced by 6" (15.2 cm) when bottom of wood or metal cabinet is covered by not less than 0.25" (6.4 mm) flame retardant millboard covered with not less than No. 28 MSG sheet metal, 0.015" (0.4 mm) stainless steel, 0.024" (0.6 mm) aluminum or 0.020" (0.5 mm) copper.

If installing a range hood above the cooktop, follow the range hood instructions for dimensional clearances above the cooktop surface.

****NOTE:** If backwall is constructed of a combustible material and a backguard is not installed, a minimum clearance of dimension A + 6" (15.2 cm) is required for 48" (121.9 cm) cooktops and cooktops with a grill.

INSTALLATION INSTRUCTIONS

27" (68.6 CM) AND 30" (76.2 CM) ELECTRIC

SINGLE AND DOUBLE BUILT-IN OVEN

FLUSH INSTALLATION KIT

INSTRUCTIONS D'INSTALLATION

ENSEMBLE D'INSTALLATION EN AFFLEUREMENT

POUR FOUR ÉLECTRIQUE ENCASTRÉ SIMPLE ET

DOUBLE DE 27" (68,6 CM) ET 30" (76,2 CM)

Flush Installation Kit Part Number Ensemble d'installation en affleurement référence	Size and Color Dimensions et couleur	UL Listed for Model Numbers Homologation UL pour les modèles numéro
W10752685	27" (68,6 cm), black 27" (68,6 cm), noir	KODE507EBL, KOSE507EBL
W10752684	27" (68,6 cm), white 27" (68,6 cm), blanc	KODE507EWH, KOSE507EWH
W10752686	27" (68,6 cm), stainless steel 27" (68,6 cm), acier inoxydable	KODT107ESS, KOST107ESS, KODE307ESS, KODE507ESS, KOSE507ESS
W10752681	30" (76,2 cm), black 30" (76,2 cm), noir	KODE500EBL, KOSE500EBL
W10752682	30" (76,2 cm), black stainless 30" (76,2 cm), noir inoxydable	KODE500EBS, KOSE500EBS
W10752680	30" (76,2 cm), white 30" (76,2 cm), blanc	KODE500EWH, KOSE500EWH
W10752683	30" (76,2 cm), stainless steel 30" (76,2 cm), acier inoxydable	KODT100ESS, KOST100ESS, KODE300ESS, KODE500ESS, KOSE500ESS

Table of Contents/Table des matières

BUILT-IN OVEN SAFETY	2	SÉCURITÉ DU FOUR ENCASTRÉ	10
INSTALLATION REQUIREMENTS	2	EXIGENCES D'INSTALLATION	11
Tools and Parts	2	Outils et pièces	11
Location Requirements	2	Exigences d'emplacement	11
INSTALLATION INSTRUCTIONS	2	INSTRUCTIONS D'INSTALLATION	14
Prepare Built-In Oven	5	Préparation du four encastré	14
Remove Oven Door(s)	5	Dépose de la/des porte(s) du four	14
Replace Oven Door(s)	6	Réinstallation de la/des porte(s) du four	14
Positioning Oven Feet	6	Positionnement des pieds du four	15
Replace Plastic Spacers	7	Remplacement des cales d'espacement en plastique	16
Install Oven	8	Installation du four	17
Install Deflector Kit Bracket	9	Installation du support de la trousse du déflecteur	18
Complete Installation	9	Achever l'installation	19

IMPORTANT:
Save for local electrical inspector's use.

IMPORTANT :
À conserver pour consultation par l'inspecteur local des installations électriques.

W10584335B

BUILT-IN OVEN SAFETY

Your safety and the safety of others are very important.

We have provided many important safety messages in this manual and on your appliance. Always read and obey all safety messages.



This is the safety alert symbol.

This symbol alerts you to potential hazards that can kill or hurt you and others.

All safety messages will follow the safety alert symbol and either the word "DANGER" or "WARNING." These words mean:

DANGER

You can be killed or seriously injured if you don't immediately follow instructions.

WARNING

You can be killed or seriously injured if you don't follow instructions.

All safety messages will tell you what the potential hazard is, tell you how to reduce the chance of injury, and tell you what can happen if the instructions are not followed.

INSTALLATION REQUIREMENTS

Tools and Parts

Gather the required tools and parts before starting installation. Read and follow the instructions provided with any tools listed here.

Tools Needed

- Phillips screwdriver
- Measuring tape
- Drill (for wall cabinet installations)
- 1/8" (3 mm) drill bit (for wall cabinet installations)
- Level
- Flat-blade screwdriver

Parts Needed

- #8-14 x 1" screws - (2) single ovens, (4) double ovens included with built-in oven
- (2) #8-18 x 3/8" screws - bottom vent included with built-in oven
- (4) #8-18 x 3/8" screws - double oven feet included with built-in oven
- Bottom vent included with built-in oven
- (2) feet double oven included with built-in oven
- (2) front feet double oven included with built-in oven

Parts Supplied

- Deflector bracket



- Plastic spacers - (2) single ovens, (4) double ovens



- #8-18 x 1/8" screws - (2) for 27" (68.6 cm) models, (4) for 30" (76.2 cm) models

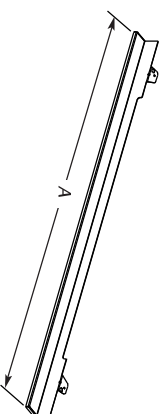
Location Requirements

IMPORTANT: Observe all governing codes and ordinances.

NOTE: Refer to the following "Location Requirements" and the "Location Requirements" section of the Installation Instructions provided with your built-in oven.

- Cabinet opening dimensions that are shown must be used. Given dimensions provide minimum clearance with oven.
 - Recessed installation area must provide complete enclosure around the recessed portion of the oven.
 - Oven support surface must be solid, level, and flush with bottom of cabinet cutout.
 - Floor must be able to support a single oven weight of 129 lbs (59 kg) for 27" (68.6 cm) models or 154 lbs (70 kg) for 30" 76.2 cm) models.
 - Floor must be able to support a double oven weight of 251 lbs (114 kg) for 27" (68.6 cm) models or 288 lbs (131 kg) for 30" (76.2 cm) models.
- 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).

Deflector Bracket Dimensions



27" (68.6 cm) Models

A. 26⁵/₁₆" (68.4 cm) overall width

30" (76.2 cm) Models

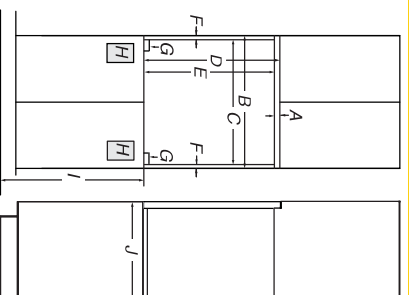
A. 29¹⁵/₁₆" (76.0 cm) overall width

Cabinet Dimensions - Single Ovens, Flush Installations

A 25" (63.5 cm) minimum cutout depth is required. These dimensions will result in a 1/4" (6 mm) reveal on the top, a 1/4" (6 mm) reveal on the sides, and a 1/8" (3 mm) reveal on the bottom of the wall oven.

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

Single Ovens Installed in Cabinet - Flush Installation



Front View

Side View

27" (68.6 cm) Models

A. 3/16" (19 mm) top cleat*

B. 27 1/4" (69.2 cm) minimum width of flush inset cutout

C. 25 1/8" (65.7 cm) minimum width of opening

D. 29 1/4" (74.3 cm) minimum height of flush inset cutout

E. 28 1/2" (72.4 cm) recommended cutout height

F. 1 1/16" (17 mm) side cleat*

G. 1/2" x 2" (13 mm x 5.1 cm) spacer the entire depth of the cutout*

H. Recommended junction box location

I. 4 7/8" - 32" (11.7 - 81.3 cm) bottom of cutout to floor

J. 25" (63.5 cm) minimum depth of cutout

30" (76.2 cm) Models

A. 3/16" (19 mm) top cleat*

B. 30 1/4" (76.8 cm) minimum width of flush inset cutout

C. 28 1/8" (73.3 cm) minimum width of opening

D. 29 1/4" (74.3 cm) minimum height of flush inset cutout

E. 28 1/2" (72.4 cm) recommended cutout height

F. 1 1/16" (17 mm) side cleat*

G. 1/2" x 2" (13 mm x 5.1 cm) spacer the entire depth of the cutout*

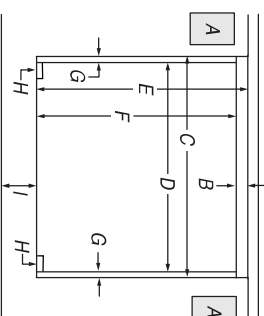
H. Recommended junction box location

I. 4 7/8" - 32" (11.7 - 81.3 cm) bottom of cutout to floor

J. 25" (63.5 cm) minimum depth of cutout

* Cleats and spacers must be recessed 1 3/8" (3.5 cm) from the front of the cabinet.

Single Ovens Undercounter - Flush Installations (without cooktop installed above)



Front View

27" (68.6 cm) Models

A. Recommended junction box location

B. 3/16" (19 mm) top cleat*

C. 27 1/4" (69.2 cm) minimum width of flush inset cutout

D. 25 1/8" (65.7 cm) minimum width of opening

E. 29 1/4" (74.3 cm) minimum height of flush inset cutout

F. 28 1/2" (72.4 cm) recommended cutout height

G. 5/16" (7.7 mm) side cleat*

H. 1 1/2" x 2" (13 mm x 5.1 cm) spacer the entire depth of the cabinet

I. 4 7/8" (11.7 cm) bottom of cutout to floor

30" (76.2 cm) Models

A. Recommended junction box location

B. 3/16" (19 mm) top cleat*

C. 30 1/4" (76.8 cm) minimum width of flush inset cutout

D. 28 1/8" (73.3 cm) minimum width of opening

E. 29 1/4" (74.3 cm) minimum height of flush inset cutout

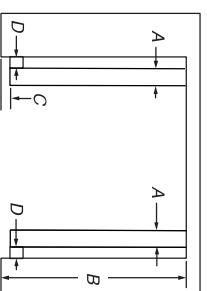
F. 28 1/2" (72.4 cm) recommended cutout height

G. 1 1/16" (17 mm) side cleat*

H. 1 1/2" x 2" (13 mm x 5.1 cm) spacer the entire depth of the cabinet

I. 4 7/8" (11.7 cm) bottom of cutout to floor

* Cleats and spacers must be recessed 1 3/8" (3.5 cm) from the front of the cabinet.



Top View

27" (68.6 cm) Models

A. 1 1/8" x 2" (13 mm x 5.1 cm) spacer the entire depth of the cutout*

B. 25" (63.5 cm) depth of cutout

C. 1 3/8" (3.5 cm) recess from front of cabinet

D. 1 1/8" (17 mm) side cleat*

30" (76.2 cm) Models

A. 1 1/8" x 2" (13 mm x 5.1 cm) spacer the entire depth of the cutout*

B. 25" (63.5 cm) depth of cutout

C. 1 3/8" (3.5 cm) recess from front of cabinet

D. 1 1/8" (17 mm) side cleat*

* Cleats and spacers must be recessed 1 3/8" (3.5 cm) from the front of the cabinet.

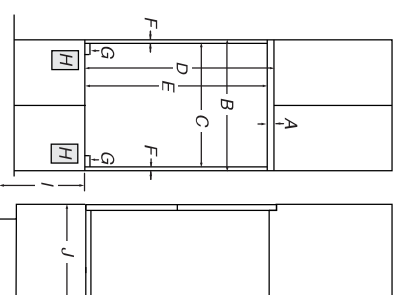
Cabinet Dimensions - Double Ovens, Flush Installations

A 25³/₈" (64.4 cm) minimum cutout depth is required.

These dimensions will result in a 1¹/₈" (6 mm) reveal on the top, a 1¹/₈" (6 mm) reveal on the sides, and a 1¹/₈" (3 mm) reveal on the bottom of the wall oven.

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

Double Ovens Installed in Cabinet - Flush Installations



Front View

Side View

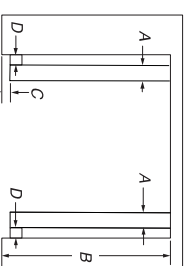
27" (68.6 cm) Models

- A. 9¹/₈" (14 mm) top cleat*
- B. 27¹/₂" (69.2 cm) minimum width of flush inset cutout
- C. 25³/₈" (65.7 cm) minimum width of opening
- D. 52" (132.1 cm) minimum height of flush inset cutout
- E. 51¹/₈" (130.6 cm) recommended cutout height
- F. 1¹/₈" (17 mm) side cleat*
- G. 1¹/₈" x 2" (1.3 cm x 5.1 cm) spacer the entire depth of the cutout*

H. Recommended junction box location

- I. 4⁵/₈" - 14¹/₂" (11.7 - 37.5 cm) bottom of cutout to floor
- J. 25³/₈" (64.4 cm) minimum depth of cutout

* Cleats and spacers must be recessed 1³/₈" (3.5 cm) from the front of the cabinet.



Top View

27" (68.6 cm) Models

- A. 1¹/₂" x 2" (13 mm x 5.1cm) spacer the entire depth of the cutout*
- B. 25³/₈" (64.4 cm) depth of cutout
- C. 1³/₈" (3.5 cm) recess from front of cabinet
- D. 1¹/₈" (17 mm) side cleat*

30" (76.2 cm) Models

- A. 1¹/₂" x 2" (13 mm x 5.1cm) spacer the entire depth of the cutout*
- B. 25³/₈" (64.4 cm) depth of cutout
- C. 1³/₈" (3.5 cm) recess from front of cabinet
- D. 1¹/₈" (17 mm) side cleat*

* Cleats and spacers must be recessed 1³/₈" (3.5 cm) from the front of the cabinet.

INSTALLATION INSTRUCTIONS

Prepare Built-In Oven

NOTES:

- Refer to the following "Installation Instructions" and the "Installation Instructions" section of the Installation Instructions provided with your built-in oven.
- Refer and adhere to the "Electrical Requirements" section, and complete the instructions in the "Make Electrical Connection" section of the Installation Instructions provided with your built-in oven.
- 1. Decide on the final location for the oven. Avoid drilling or cutting into house wiring during installation.

⚠ WARNING

Excessive Weight Hazard

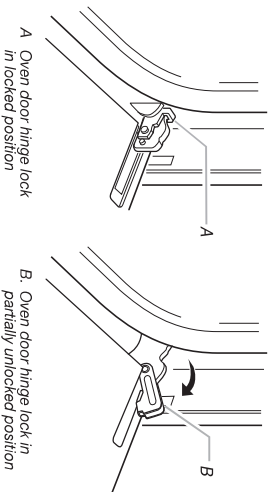
Use two or more people to move and install oven. Failure to do so can result in back or other injury.

2. To avoid floor damage, set the oven onto cardboard prior to installation. Do not use handle or any portion of the front frame for lifting.
3. Remove the shipping materials and tape from the oven. Remember to keep the corner posts and other materials that may be needed for installation.
4. Remove the hardware package from inside the bag containing literature.
5. Move oven and cardboard close to the oven's final location.

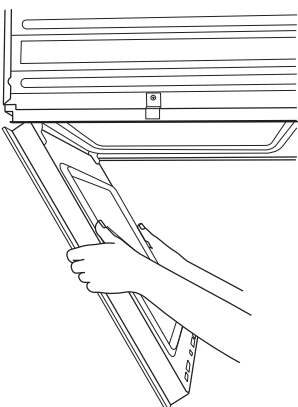
Remove Oven Door(s)

IMPORTANT: Use two hands to remove oven door(s).

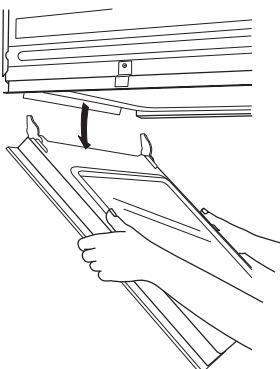
1. Prior to removing the oven door, prepare a surface where you will place it. This surface should be flat and covered with a soft blanket, or use the corner posts from your packaging material.
2. Open the oven door.
3. Locate the oven door hinge locks in both corners of the oven door, and rotate the hinge locks toward the oven door to the unlocked position. If the door hinge lock is not rotated fully (see illustration B), the door will not remove properly.



4. Partially close the door to engage the door latch locks. The door will stop at this point.



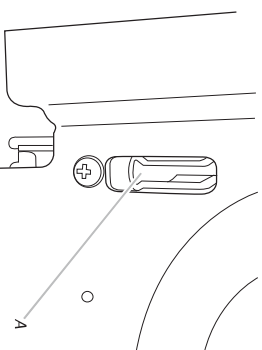
5. Using two hands, grasp the edges of the oven door. Lift and pull the oven door toward you, and remove. You may need to gently shift door from side to side as you pull.



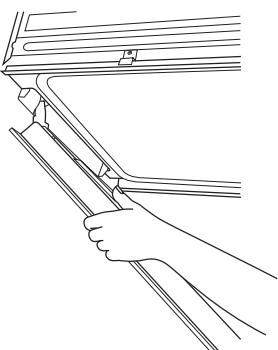
6. Set the oven door(s) aside on the prepared covered work surface with the oven door resting on its handle.
7. To continue with the oven installation, go to the "Positioning Oven Feet" section.

Replace Oven Door(s)

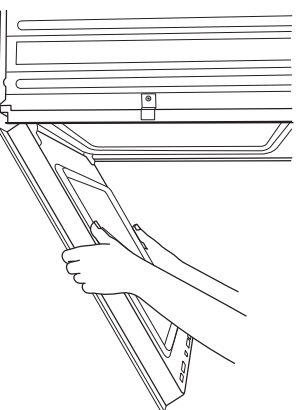
1. Using two hands, grasp side edges of door at the midpoint. Face the oven cavity.
2. Locate the slots on each side of the oven cavity for the door hinge locks.



3. At a 45° angle, align door hinges with slots in the lower front of the oven cavity. Slowly insert door, making sure you maintain the 45° angle. You will know the door is engaged in the slot when you feel a slight drop.



4. Lower the oven door to the fully open position. If the oven door does not open to a full 90 degrees, repeat steps 1 through 3.
5. Locate the oven door hinge locks in the corners of the oven door, and rotate the hinge locks toward the oven cavity to the locked position. See Step 3 (Illustration A) in the "Remove Oven Door(s)" section for proper locked position.



6. Close the oven door.

7. When the hinges are properly installed and the door closed, there should be an even gap between the door and the control panel. If one side of the oven door is hanging lower than the other, the hinge on that side is not properly installed. Repeat the steps to remove, then replace the oven door. See "Remove Oven Door(s)" and "Replace Oven Door(s)." for instructions.

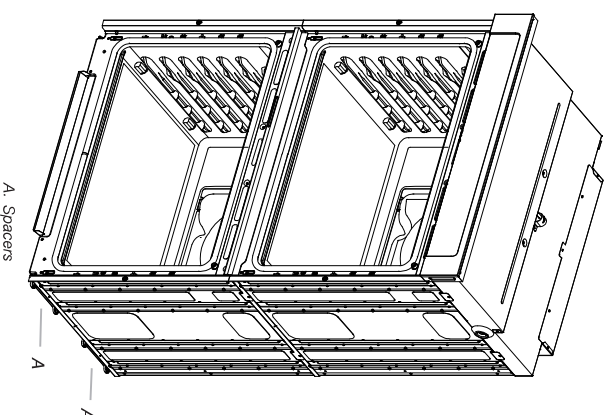
Positioning Oven Feet

Single Ovens

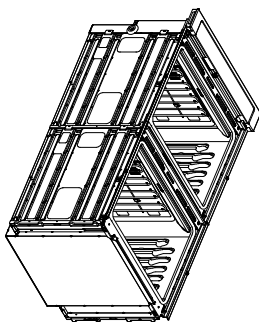
The positioning of the oven feet allows a single oven to be installed in a recommended cutout height of 28 1/2" (72.4 cm). Go to the "Make Electrical Connection" section in the Installation Instructions provided with your built-in oven.

Double Ovens

The oven feet need to be installed to allow a double oven to be installed in a recommended cutout height of 51 7/8" (130.6 cm). **NOTE:** Do not remove the spacers.

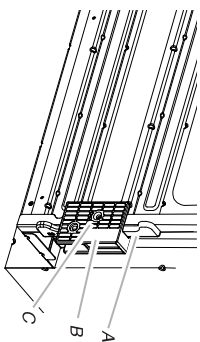


1. Using 2 or more people, place the oven on its back on a covered surface.



2. Install a foot on the left rear spacer using a #8-18 x 3/8" screw.

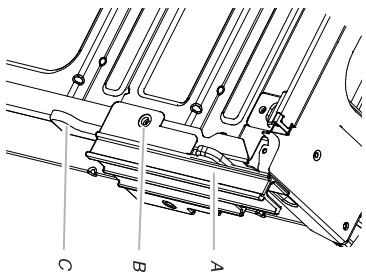
NOTE: Position the foot so the long side of the foot is facing toward the top of the oven.



A. Spacer
B. Foot
C. #8-18 x 3/8" screw

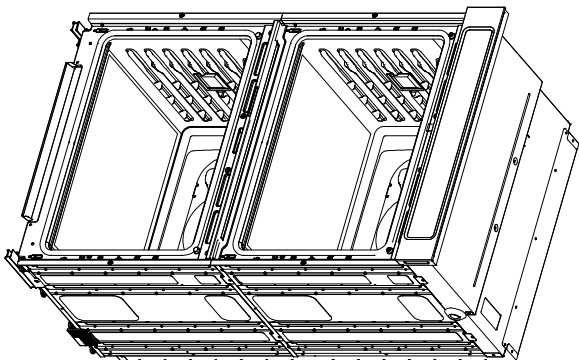
3. In the same manner, install a foot on the right rear of the oven.
4. Install a front foot on the left front spacer using a #8-18 x 3/8" screw.

NOTE: Position the foot so the long side of the foot is facing toward the inside of the oven.



A. Front foot
B. #8-18 x 3/8" screw
C. Spacer

5. In the same manner, install a front foot on the right front of the oven.
6. Using 2 or more people, place the oven in its upright position.

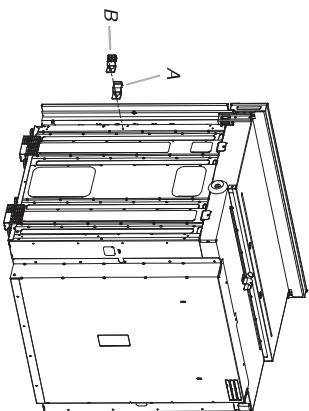


7. Go to the "Make Electrical Connection" section in the Installation Instructions provided with your built-in oven.

Replace Plastic Spacers

Replace Plastic Spacers on Single Ovens

1. Remove the screw attaching the plastic spacer (A) to the right side of the oven.
2. Using the screw removed, install a new plastic spacer (B) provided with this kit.



A. Plastic spacer
B. New plastic spacer

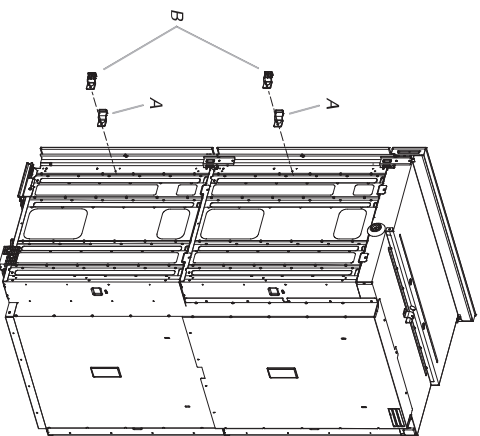
3. In the same manner, remove and replace the plastic spacer on the left side of the oven.



New plastic spacer

Replace Plastic Spacers on Double Ovens

1. Remove the 2 screws, 1 in each spacer, attaching the 2 plastic spacers (A) to the right side of the oven.
2. Using the 2 screws removed, install 2 new plastic spacers (B) provided with this kit.

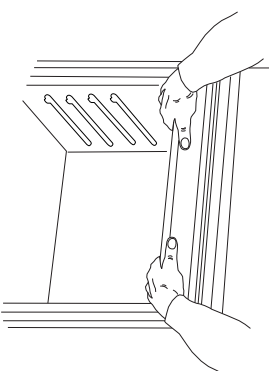


A. Plastic spacer
B. New plastic spacer

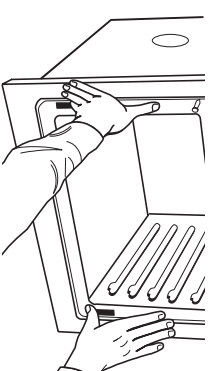
3. In the same manner, remove and replace the 2 plastic spacers on the left side of the oven.

Install Oven

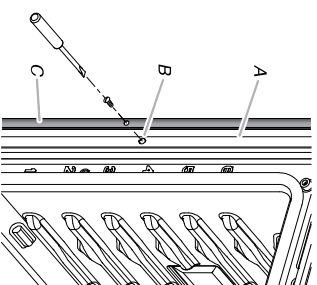
1. Using 2 or more people, lift the oven partially into the cabinet cutout. Use the oven opening as an area to grip.
NOTE: When pushing the microwave oven into the cabinet, open the microwave oven door and push against the seal area on the front frame. Do not push against the outside edges.



2. Push against the front frame of the microwave oven to push oven into cabinet. Push microwave oven completely into cabinet and center in cabinet cutout.



3. Push the oven completely into the cabinet, and center the oven into the cabinet cutout.
4. Remove the tape from the black front trim piece.
 - Securely fasten the oven to the cabinet using the #8-14 x 5/16" screws provided.
 - Insert the screws through the hole in the black trim piece, aligning with the hole in the oven frame. Do not overtighten the screws.

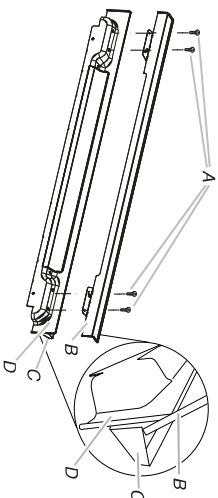


A. Oven frame
B. Oven frame hole
C. Black trim piece

Install Deflector Kit Bracket

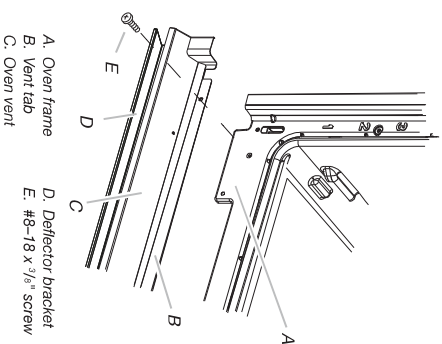
This assembly is required for use when a single or double built-in oven is installed in a flush installation.

1. Flex the upper vent piece (C) away from the lower vent piece (D) to slide the deflector bracket (B) between them. Some force may be required to flex the upper vent trim (C) away from the lower vent trim (D). Some force may also be required to flex the deflector bracket (B) and slide it into position. Make sure screw holes are properly aligned between the two pieces. See the following illustration.
2. Install the deflector bracket (B) to the lower vent piece (D) using two #8-18 x 1/4" screws on each side.
NOTE: On 27" (68,6 cm) models, only one #8-18 x 1/4" screw is used on each side.



A. #8-18 x 1/4" screws
B. Deflector bracket
C. Upper vent piece (supplied with oven)
D. Lower vent piece (supplied with oven)

3. Align vent tab (B) with oven frame (A) as shown in the following illustration.
4. Using one #8-18 x 3/8" screw (E) on each side of the vent tab (B), fasten the vent securely to the oven.



A. Oven frame
B. Vent tab
C. Oven vent
D. Deflector bracket
E. #8-18 x 3/8" screw

5. Replace the oven racks.
6. Replace the oven door. See the "Replace Oven Door(s)" section.
7. Check that the door is free to open and close. If it is not, repeat the removal and installation procedures. See the "Prepare Built-In Oven" section.
8. Repeat for lower oven door.
9. Reconnect power.
10. The display panel will light briefly, and "PF" should appear in the display.
11. If the display panel does not light, refer to the "Assistance or Service" section of the Use and Care Guide provided with your built-in oven or contact the dealer from whom you purchased your oven.

Complete Installation

1. Check that all parts are now installed. If there is an extra part, go back through the steps to see which step was skipped.
2. Check that you have all of your tools.
3. Dispose of/recycle all packaging materials.
4. For oven use and cleaning, read the Use and Care Guide.

Check Operation of Single and Double Ovens

1. Turn on power.
2. At first use, set up the clock and any other preferences if available. For more information, read the Use and Care Guide.

3. Press BROL. on single oven models.

NOTE: Press UPPER BROL or LOWER BROL on double oven models.

4. Set the temperature.
5. Press START.

If oven(s) does not operate, check the following:

- Household fuse is intact and tight, or circuit breaker has not tripped.
- Electrical supply is connected.
- See "Troubleshooting" section in the Use and Care Guide.

6. When oven has been on for 5 minutes, feel for heat. If you do not feel heat or if an error message appears in the display, turn off the oven and contact a qualified technician.
7. Press UPPER CANCEL/LOWER CANCEL on double ovens, or press CANCEL on single ovens.

If you need Assistance or Service:

Please reference the "Assistance or Service" section of the Use and Care Guide or contact the dealer from whom you purchased your built-in oven.

SÉCURITÉ DU FOUR ENCASTRÉ

Votre sécurité et celle des autres est très importante.

Nous donnons de nombreux messages de sécurité importants dans ce manuel et sur votre appareil ménager. Assurez-vous de toujours lire tous les messages de sécurité et de vous y conformer.



Voici le symbole d'alerte de sécurité.

Ce symbole d'alerte de sécurité vous signale les dangers potentiels de décès et de blessures graves à vous et à d'autres.

Tous les messages de sécurité suivront le symbole d'alerte de sécurité et le mot "DANGER" ou "AVERTISSEMENT". Ces mots signifient :

⚠ DANGER

Risque possible de décès ou de blessure grave si vous ne suivez pas immédiatement les instructions.

⚠ AVERTISSEMENT

Risque possible de décès ou de blessure grave si vous ne suivez pas les instructions.

Tous les messages de sécurité vous diront quel est le danger potentiel et vous disent comment réduire le risque de blessure et ce qui peut se produire en cas de non-respect des instructions.

EXIGENCES D'INSTALLATION

Outils et pièces

Rassembler les outils et pièces nécessaires avant d'entreprendre l'installation. Lire et observer les instructions fournies avec chacun des outils de la liste ci-dessous.

Outils nécessaires

- Tournevis Phillips
- Mètre ruban
- Perceuse (pour l'installation dans un placard mural)
- Foret de 1/8" (3 mm) (pour l'installation dans un placard mural)
- Niveau
- Tournevis à lame plate

Pièces nécessaires

- Vis n° 8-14 x 1" - (2) four simple, (4) four double, fournies avec le four encastré
- (2) vis n° 8-18 x 3/8" - Évent inférieur, fournies avec le four encastré
- (4) vis n° 8-18 x 3/8" - Pieds du four double, fournies avec le four encastré
- Évent inférieur fourni avec le four encastré
- (2) pieds pour four double fournis avec le four encastré
- (2) pieds avant pour four double fournis avec le four encastré

Pièces fournies

- Support du déflecteur



- Cales d'espacement en plastique - (2) Four simple, (4) four double
- Vis n° 8-18 x 1/8" - (2) pour les modèles de 27" (68,6 cm), (4) pour les modèles de 30" (76,2 cm)

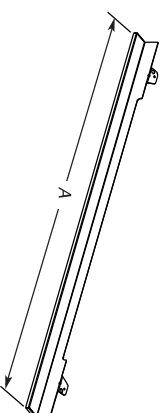
Exigences d'emplacement

IMPORTANT : Observer les dispositions de tous les codes et règlements en vigueur.

REMARQUE : Consulter la section suivante "Exigences d'emplacement" et la section "Exigences d'emplacement" des instructions d'installation fournies avec le four encastré.

- Respecter les dimensions indiquées pour les ouvertures à découper dans les meubles. Ces dimensions tiennent compte des dégagements de séparation nécessaires pour le four.
 - L'espace d'installation dans un encastrement doit permettre la formation d'une enceinte complète autour de la partie encastrée du four.
 - La surface de support du four doit être robuste, horizontale et en affleurement avec le bas de l'ouverture découpée dans le placard.
 - Le plancher doit pouvoir soutenir le poids d'un four simple de 129 lb (59 kg) pour les modèles de 27" (68,6 cm) ou de 154 lb (70 kg) pour les modèles de 30" (76,2 cm).
 - Le plancher doit pouvoir soutenir le poids d'un four double de 251 lb (114 kg) pour les modèles de 27" (68,6 cm) ou de 288 lb (131 kg) pour les modèles de 30" (76,2 cm).
- IMPORTANT :** Afin d'éviter d'endommager les placards, consulter l'installateur ou le fabricant des placards pour déterminer si les matériaux utilisés peuvent subir une décoloration, une déstratification ou d'autres dommages. Ce four a été conçu conformément aux exigences des normes UL et CSA International et respecte les températures maximales permises de 194 °F (90 °C) pour les placards en bois.

Dimensions du support du déflecteur



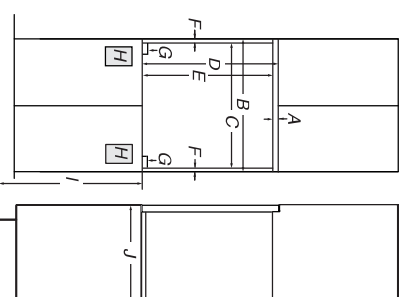
Modèles de 27" (68,6 cm) **Modèles de 30" (76,2 cm)**
A. Largeur totale : 26 5/16" A. Largeur totale : 29 7/16"
(68,4 cm) (76 cm)

Dimensions du placard - Fours simples, installations en affileurement

L'ouverture doit avoir une profondeur minimale de 25" (63,5 cm). Ces dimensions donnentont un dégagement de 1/4" (6 mm) au sommet, un dégagement de 1/4" (6 mm) sur les côtés et un dégagement de 1/8" (3 mm) au fond du four mural.

Le côté avant des tasseaux et de la plate-forme sera visible et doit être traité comme une surface de finition.

Fours simples installés dans un placard - Installation en affileurement



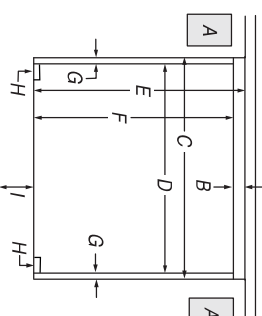
Vue de face

Vue latérale

Modèles de 27" (68,6 cm)		Modèles de 30" (76,2 cm)	
A. Tasseau supérieur de 3/4"	(19 mm)*	A. Tasseau supérieur de 3/4"	(19 mm)*
B. Largeur minimale de l'ouverture intégrée en affileurement : 27 1/4"	(69,2 cm)	B. Largeur minimale de l'ouverture intégrée en affileurement : 30 1/4"	(76,8 cm)
C. Largeur minimale de l'ouverture : 25 1/4"	(65,7 cm)	C. Largeur minimale de l'ouverture : 28 1/8"	(73,3 cm)
D. Hauteur minimale de l'ouverture intégrée en affileurement : 29 1/4"	(74,3 cm)	D. Hauteur minimale de l'ouverture intégrée en affileurement : 29 1/4"	(74,3 cm)
E. Hauteur recommandée de l'ouverture : 28 1/2"	(72,4 cm)	E. Hauteur recommandée de l'ouverture : 28 1/2"	(72,4 cm)
F. Tasseau latéral : 1 1/16"	(17 mm)*	F. Tasseau latéral : 1 1/16"	(17 mm)*
G. Cale d'espacement sur la profondeur totale de l'ouverture : 1 1/2" x 2"	(13 mm x 5,1 cm)	G. Cale d'espacement sur la profondeur totale de l'ouverture : 1 1/2" x 2"	(13 mm x 5,1 cm)
H. Emplacement recommandé pour le boîtier de connexion du fond de l'encastrement au plancher		H. Emplacement recommandé pour le boîtier de connexion du fond de l'encastrement au plancher	
I. 4 5/8" - 32"	(11,7 - 81,3 cm)	I. 4 5/8" - 32"	(11,7 - 81,3 cm)
J. Profondeur minimale de l'ouverture : 25"	(63,5 cm)	J. Profondeur minimale de l'ouverture : 25"	(63,5 cm)

* Les tasseaux et les cales d'espacement doivent être encastres à 1 3/8" (3,5 cm) depuis l'avant du placard.

Fours simples sous le plan de travail - Installations en affileurement (sans table de cuisson au-dessus)

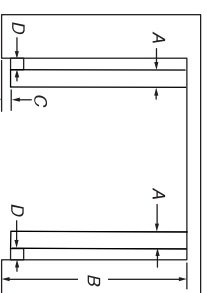


Vue de face

Modèles de 30" (76,2 cm)

Modèles de 27" (68,6 cm)		Modèles de 30" (76,2 cm)	
A. Emplacement recommandé pour le boîtier de connexion		A. Emplacement recommandé pour le boîtier de connexion	
B. Tasseau supérieur de 3/4"	(19 mm)*	B. Tasseau supérieur de 3/4"	(19 mm)*
C. Largeur minimale de l'ouverture intégrée en affileurement : 27 1/4"	(69,2 cm)	C. Largeur minimale de l'ouverture intégrée en affileurement : 30 1/4"	(76,8 cm)
D. Largeur minimale de l'ouverture : 25 1/4"	(65,7 cm)	D. Largeur minimale de l'ouverture : 28 1/8"	(73,3 cm)
E. Hauteur minimale de l'ouverture intégrée en affileurement : 29 1/4"	(74,3 cm)	E. Hauteur minimale de l'ouverture intégrée en affileurement : 29 1/4"	(74,3 cm)
F. Hauteur recommandée de l'ouverture : 28 1/2"	(72,4 cm)	F. Hauteur recommandée de l'ouverture : 28 1/2"	(72,4 cm)
G. Tasseau latéral : 1 1/16"	(17 mm)*	G. Tasseau latéral : 1 1/16"	(17 mm)*
H. Cale d'espacement sur la profondeur totale de l'ouverture : 1 1/2" x 2"	(13 mm x 5,1 cm)	H. Cale d'espacement sur la profondeur totale de l'ouverture : 1 1/2" x 2"	(13 mm x 5,1 cm)
I. 4 5/8" (11,7 cm) du fond de l'encastrement au plancher		I. 4 5/8" (11,7 cm) du fond de l'encastrement au plancher	

* Les tasseaux et les cales d'espacement doivent être encastres à 1 3/8" (3,5 cm) depuis l'avant du placard.



Vue de dessus

Modèles de 27" (68,6 cm)

Modèles de 30" (76,2 cm)	
A. Cale d'espacement sur la profondeur totale de l'ouverture : 1 1/2" x 2"	(13 mm x 5,1 cm)*
B. Profondeur de l'ouverture : 25"	(63,5 cm)
C. Encastrement à partir de l'avant du placard : 1 3/8"	(3,5 cm)
D. Tasseau latéral : 1 1/16"	(17 mm)*

* Cleats and spacers must be recessed 1 3/8" (3,5 cm) from the front of the cabinet.

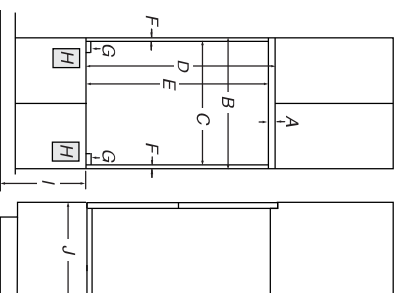
Dimensions du placard - Fours doubles, installations en affieurement

L'ouverture doit avoir une profondeur minimale de 25³/₈" (64,4 cm).

Ces dimensions donneront un dégagement de 1¹/₈" (6 mm) au sommet, un dégagement de 1¹/₄" (6 mm) sur les côtés et un dégagement de 1¹/₈" (3 mm) au fond du four mural.

Le côté avant des tasseaux et de la plate-forme sera visible et doit être traité comme une surface de finition.

Fours doubles installés dans un placard - Installation en affieurement

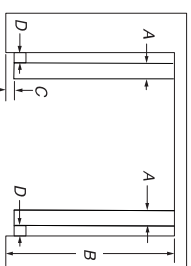


Vue de face

Vue latérale

Modèles de 27" (68,6 cm)	
A. Tasseau supérieur de 1 ¹ / ₁₆ " (14 mm)*	B. Largeur minimale de l'ouverture intégrée en affieurement : 27 ¹ / ₄ " (69,2 cm)
C. Largeur minimale de l'ouverture : 28 ⁷ / ₈ " (65,7 cm)	D. Hauteur minimale de l'ouverture intégrée en affieurement : 52" (132,1 cm)
E. Hauteur recommandée de l'ouverture : 51 ¹ / ₁₆ " (130,6 cm)	F. Tasseau latéral : 1 ¹ / ₁₆ " (17 mm)*
G. Cale d'espacement sur la profondeur totale de l'ouverture : 1 ¹ / ₂ " x 2" (1,3 cm x 5,1 cm)*	H. Emplacement recommandé pour le boîtier de connexion du fond de l'encastrement au plancher
J. Profondeur minimale de l'ouverture : 25 ³ / ₈ " (64,4 cm)	
Modèles de 30" (76,2 cm)	
A. Tasseau supérieur de 3 ¹ / ₁₆ " (14 mm)*	B. Largeur minimale de l'ouverture intégrée en affieurement : 30 ¹ / ₄ " (76,8 cm)
C. Largeur minimale de l'ouverture : 28 ⁷ / ₈ " (73,3 cm)	D. Hauteur minimale de l'ouverture intégrée en affieurement : 52" (132,1 cm)
E. Hauteur recommandée de l'ouverture : 51 ¹ / ₁₆ " (130,6 cm)	F. Tasseau latéral : 1 ¹ / ₁₆ " (17 mm)*
G. Cale d'espacement sur la profondeur totale de l'ouverture : 1 ¹ / ₂ " x 2" (1,3 cm x 5,1 cm)*	H. Emplacement recommandé pour le boîtier de connexion du fond de l'encastrement au plancher
J. Profondeur minimale de l'ouverture : 25 ³ / ₈ " (64,4 cm)	

* Les tasseaux et les cales d'espacement doivent être encastrés à 1¹/₈" (3,5 cm) depuis l'avant du placard.



Vue de dessus

Modèles de 27" (68,6 cm)	
A. Cale d'espacement sur la profondeur totale de l'ouverture : 1 ¹ / ₂ " x 2" (13 mm x 5,1 cm)*	B. Profondeur de l'ouverture : 25 ³ / ₈ " (64,4 cm)
C. Encastrement à partir de l'avant du placard : 1 ¹ / ₈ " (3,5 cm)	D. Tasseau latéral : 1 ¹ / ₁₆ " (17 mm)*
Modèles de 30" (76,2 cm)	
A. Cale d'espacement sur la profondeur totale de l'ouverture : 1 ¹ / ₂ " x 2" (13 mm x 5,1 cm)*	B. Profondeur de l'ouverture : 25 ³ / ₈ " (64,4 cm)
C. Encastrement à partir de l'avant du placard : 1 ¹ / ₈ " (3,5 cm)	D. Tasseau latéral : 1 ¹ / ₁₆ " (17 mm)*

* Les tasseaux et les cales d'espacement doivent être encastrés à 1¹/₈" (3,5 cm) depuis l'avant du placard.

INSTRUCTIONS D'INSTALLATION

Préparation du four encastré

REMARQUES :

- Consulter la section suivante "Instructions d'installation" et la section "Instructions d'installation" des instructions d'installation fournies avec le four encastré.
- Consulter et respecter les instructions de la section suivante "Spécifications électriques" et suivre les instructions de la section "Raccordement électrique" des instructions d'installation fournies avec le four encastré.
- 1. Choisir l'emplacement final pour l'installation du four. Éviter de percer ou de sectionner le câblage du domicile pendant l'installation.

⚠ AVERTISSEMENT

Risque du poids excessif

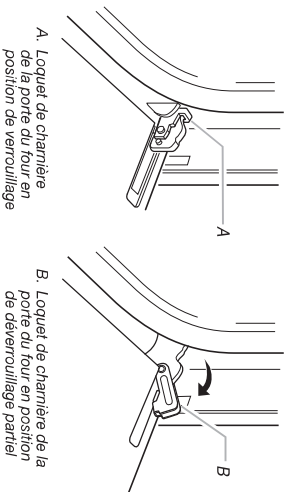
Utiliser deux ou plus de personnes pour déplacer et installer le four.
Le non-respect de cette instruction peut causer une blessure au dos ou d'autre blessure.

2. Pour éviter d'endommager le plancher, placer le four sur une feuille de carton avant l'installation. Pour soulever l'appareil, ne pas prendre prise sur la poignée ou sur une autre partie de l'avant du châssis.
3. Enlever les matériaux d'emballage et les rubans adhésifs du four. S'assurer de bien conserver les cornières de protection et autres matériaux pouvant être requis pour l'installation.
4. Enlever le matériel à l'intérieur du sachet de documentation.
5. Approcher le four et la feuille de carton de l'emplacement définitif du four.

Dépôt de la/des porte(s) du four

IMPORTANT : Retirer la/les porte(s) du four avec les deux mains.

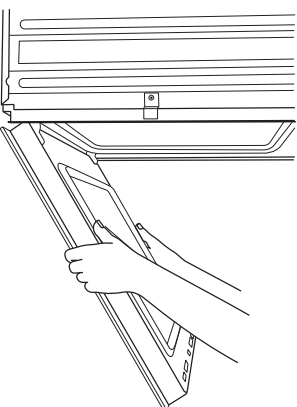
1. Avant de retirer la porte du four, préparer une surface sur laquelle on pourra la poser. Cette surface doit être plate et recouverte d'une couverture douce. On peut aussi utiliser les cornières de l'emballage.
2. Ouvrir la porte du four.
3. Identifier les loquets de charnière de la porte du four dans les deux angles de la porte; faire pivoter les loquets de charnière vers la porte du four jusqu'à la position de déverrouillage. Si le loquet de charnière de porte n'est pas complètement tourné (voir illustration B), la porte ne se retirera pas correctement.



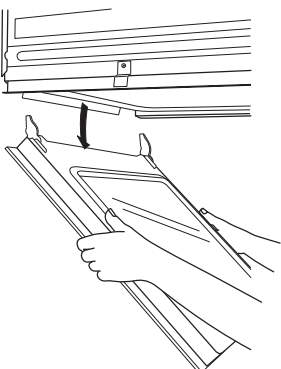
A. Loquet de charnière de la porte du four en position de verrouillage

B. Loquet de charnière de la porte du four en position de déverrouillage partiel

4. Fermer partiellement la porte pour engager les loquets de la gâche de porte. La porte restera bloquée à cette position.



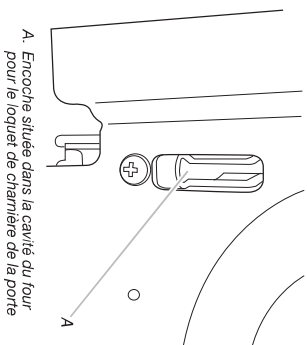
5. Saisir les bords de la porte du four avec les deux mains. Soulever et tirer la porte du four vers soi et enlever la porte. Vous devrez peut-être basculer doucement la porte d'un côté et de l'autre en la tirant.



6. Conserver la/les porte(s) du four à part sur la surface de travail couverte en faisant reposer la porte sur sa poignée.
7. Pour continuer l'installation du four, aller à la section "Positionnement des pieds du four".

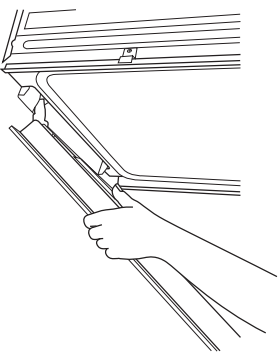
Réinstallation de la/des porte(s) du four

1. Saisir les bords latéraux de la porte par le milieu avec les deux mains. Se placer face à la cavité du four.
2. Repérer les encoches situées de chaque côté de la cavité du four pour les loquets de charnière de la porte.

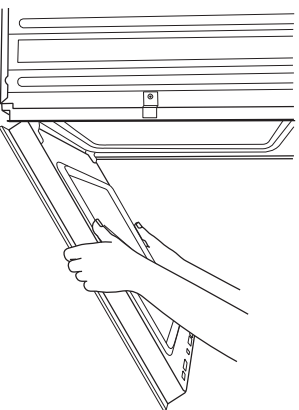


A. Encoche située dans la cavité du four pour le loquet de charnière de la porte

- Aligner les charnières de porte dans les encoches situées en bas à l'avant de la cavité du four à un angle de 45°. Insérer doucement la porte tout en veillant à garder un angle de 45°. Lorsque l'on sent un léger abaissement de la porte, cela signifie qu'elle est bien positionnée dans l'encoche.



- Abaisser la porte du four jusqu'à ce qu'elle soit complètement ouverte. Si la porte du four ne s'ouvre pas complètement à un angle de 90 degrés, répéter les étapes 1 à 3.
- Identifier les loquets de charnière de la porte du four dans les angles de la porte; faire pivoter les loquets de charnière vers la cavité du four jusqu'à la position de verrouillage. Voir l'étape 3 (illustration A) dans la section "Dépose de la/des porte(s) du four" pour une position de verrouillage correcte.



- Fermer la porte du four.
- Une fois les charnières correctement installées et la porte fermée, il doit y avoir un espace égal entre la porte et le tableau de commande. Si l'un des côtés de la porte du four est plus bas que l'autre, la charnière de ce côté-ci n'est pas correctement installée.
Répéter les étapes de dépose puis de réinstallation de la porte du four. Voir "Dépose de la/des porte(s) du four" et "Réinstallation de la/des porte(s) du four."

Positionnement des pieds du four

Fours simples

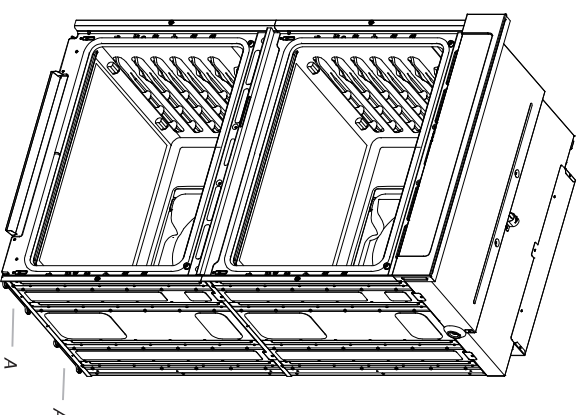
En modifiant le positionnement des pieds du four, on peut installer un four simple dans une cavité d'encastrement d'une hauteur de 28 1/2" (72,4 cm).

Passer à la section "Raccordement électrique" des instructions d'installation fournies avec le four encastré.

Fours doubles

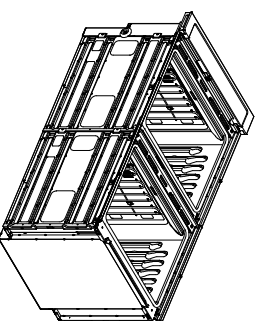
Les pieds du four doivent être installés pour permettre l'installation d'un four double dans une ouverture d'une hauteur recommandée de 51 7/8" (130,6 cm)

REMARQUE : Ne pas retirer les cales d'espacement.



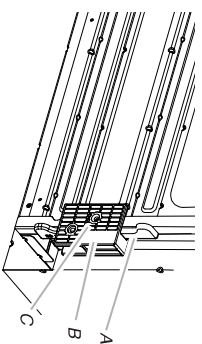
A. Cales d'espacement

- À l'aide d'au moins 2 personnes, placer le four sur sa partie arrière, sur une surface couverte.



2. Installer un pied sur la cale d'espacement arrière gauche avec une vis n° 8-18 x $\frac{3}{8}$ ".

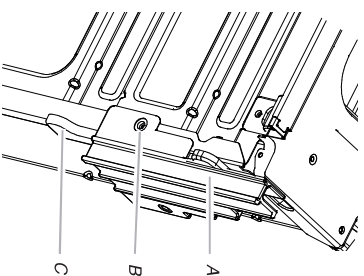
REMARQUE : Positionner le pied de façon à ce que le côté long du pied soit orienté vers le sommet du four.



A. Cale d'espacement
B. Pied
C. Vis n° 8-18 x $\frac{3}{8}$ "

3. De la même manière, installer un pied sur le coin arrière droit du four.
4. Installer un pied sur la cale d'espacement arrière gauche avec une vis n° 8-18 x $\frac{3}{8}$ ".

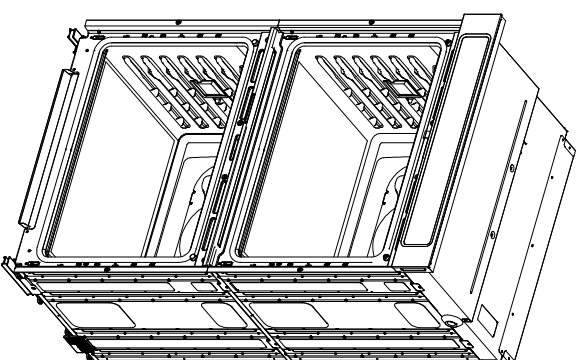
REMARQUE : Positionner le pied de façon à ce que le côté long du pied soit orienté vers l'intérieur du four.



A. Pied avant
B. Vis n° 8-18 x $\frac{3}{8}$ "
C. Cale d'espacement

5. De la même manière, installer un pied avant sur le coin avant droit du four.

6. À l'aide d'au moins deux personnes, placer le four en position verticale.

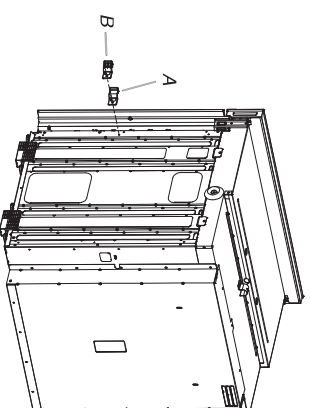


7. Passer à la section "Raccordement électrique" des instructions d'installation fournies avec le four encasté.

Remplacement des cales d'espacement en plastique

Remplacement des cales d'espacement en plastique sur les fours simples

1. Retirer la vis fixant la cale d'espacement en plastique (A) au côté droit du four.
2. À l'aide de la vis retirée, installer la nouvelle cale d'espacement en plastique (B) fournie avec cet ensemble.



A. Cale en plastique
B. Cale en plastique neuve

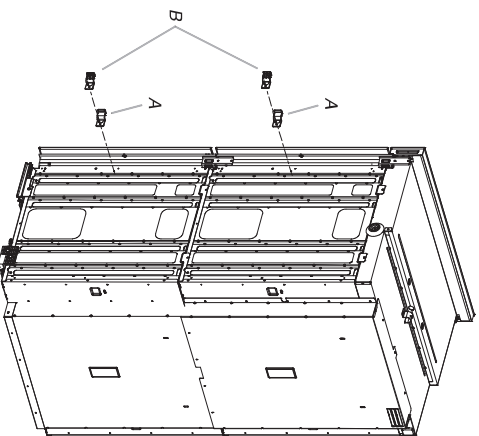
3. De la même manière, retirer et remplacer la cale d'espacement en plastique située sur le côté gauche du four.



Cale en plastique neuve

Remplacement des cales d'espacement en plastique sur les fours doubles

1. Retirer les 2 vis, 1 pour chaque cale d'espacement, qui fixent les 2 cales d'espacement en plastique (A) sur le côté droit du four.
2. À l'aide des 2 vis retirées, installer les 2 nouvelles cales d'espacement en plastique (B) fournies avec cet ensemble.

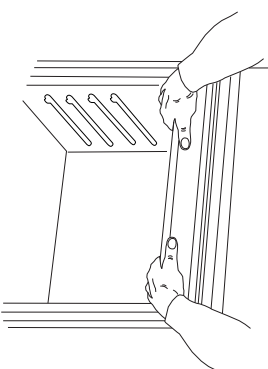


*A. Cale en plastique
B. Cale en plastique neuve*

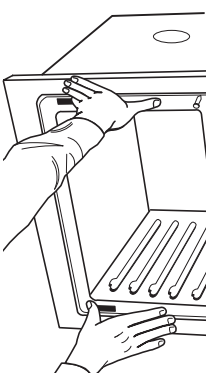
3. De la même manière, retirer et remplacer les 2 cales d'espacement en plastique situées sur le côté gauche du four.

Installation du four

1. À l'aide d'au moins 2 personnes, soulever et introduire partiellement le four dans l'ouverture d'encastrement du placard. Utiliser l'ouverture du four comme zone de prise.
REMARQUE : Ouvrir la porte du four à micro-ondes et pousser sur la zone du joint du châssis avant lorsque l'on introduit le four à micro-ondes dans le placard. Ne pas pousser contre les bords externes.



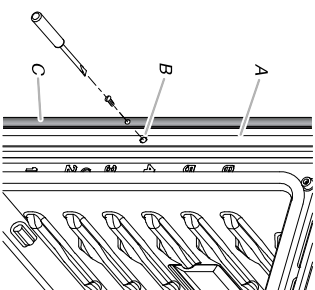
2. Pousser contre le châssis avant du four à micro-ondes pour introduire le four dans le placard. Enfoncer complètement le four à micro-ondes dans le placard et le centrer dans la cavité du placard.



3. Pousser complètement le four dans le placard et le centrer dans la cavité d'encastrement du placard.

4. Retirer le ruban adhésif des éléments de garniture avant noirs.

- Fixer solidement le four au placard à l'aide des vis n° 8-14 x $\frac{3}{4}$ " fournies.
- Insérer les vis dans les trous de l'élément de garniture noir en les alignant avec les trous du châssis du four. N'apas serrer excessivement les vis.



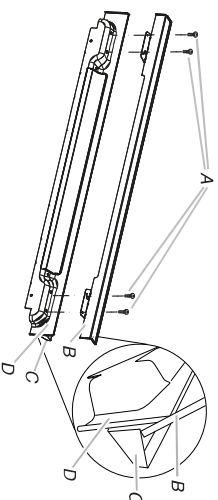
A. Châssis du four
B. Trou du châssis du four
C. Élément de garniture noire

Installation du support de la trousse du déflecteur

Ce montage est nécessaire lorsqu'un four encastré simple ou double est installé en affileurement.

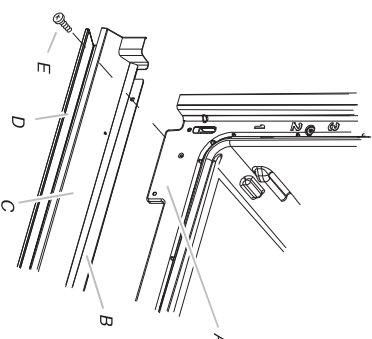
1. Faire fléchir la pièce d'événement supérieure (C) en l'éloignant de la pièce d'événement inférieure (D) pour faire glisser le support du déflecteur (B) entre elles. Une certaine force sera peut-être nécessaire pour faire fléchir la garniture d'événement supérieure (C) en l'éloignant de la garniture d'événement inférieure (D). Une certaine force sera peut-être également nécessaire pour faire fléchir le support du déflecteur (B) et le glisser en place. S'assurer que les trous de vis sont correctement alignés entre les deux pièces. Voir l'illustration suivante.
2. Installer le support du déflecteur (B) sur la pièce d'événement inférieure (D) à l'aide de deux vis n° 8-18 x $\frac{1}{4}$ " de chaque côté.

REMARQUE : Sur les modèles de 27" (68,6 cm), utiliser une seule vis n° 8-18 x $\frac{1}{4}$ " de chaque côté.



A. Vis n° 8-18 x $\frac{1}{4}$ "
B. Support du déflecteur
C. Élément d'évacuation supérieur (fourni avec le four)
D. Élément d'évacuation inférieur (fourni avec le four)

3. Aligner l'onglet de l'événement (B) avec le châssis du four (A) comme dans l'illustration suivante.
4. Avec une vis n° 8-18 x $\frac{3}{8}$ " (E) pour chaque côté du support de l'événement (B), fixer solidement l'événement au four.



A. Châssis du four
B. Support de l'événement
C. Événement du four
D. Support du déflecteur
E. Vis n° 8-18 x $\frac{3}{8}$ "

5. Réinstaller les grilles du four.
6. Réinstaller la porte du four. Voir la section "Réinstaller la/les porte(s) du four".
7. Vérifier que la porte s'ouvre et se ferme facilement. Si tel n'est pas le cas, répéter la procédure de dépose et de réinstallation de la porte. Voir la section "Préparation du four encastré."
8. Répéter cette procédure pour la porte du four inférieur.
9. Reconnecter la source de courant électrique.
10. Le tableau d'affichage s'allume brièvement et "PF" devrait apparaître sur l'affichage.
11. Si le tableau d'affichage ne s'allume pas, consulter la section "Assistance ou service" du guide d'utilisation et d'entretien fourni avec le four encastré ou contacter le marchand auprès duquel le four a été acheté.

Achever l'installation

1. Vérifier que toutes les pièces sont maintenant installées. S'il reste une pièce, passer en revue les différentes étapes pour découvrir laquelle aurait été oubliée.
2. Vérifier la présence de tous les outils.
3. Jeter/recycler tous les matériaux d'emballage.
4. Pour l'utilisation et le nettoyage du four, lire le Guide d'utilisation et d'entretien.

Vérification du fonctionnement pour un four simple et un four double

1. Mettre l'appareil sous tension.
2. A la première utilisation, régler l'horloge et toute autre préférence réglable. Consulter le Guide d'utilisation et d'entretien pour plus de renseignements.
3. Pour les fours simples, appuyer sur BROL (cuisson au grill).
REMARQUE : Pour les fours doubles, appuyer sur UPPER BROL (cuisson au grill - four supérieur) ou LOWER BROL (cuisson au grill - four inférieur).
4. Régler la température.
5. Appuyer sur START (mise en marche).

Si le(s) four(s) ne fonctionne(nt) pas, contrôler ce qui suit :

- Les fusibles du domicile sont intacts et serrés, le disjoncteur n'est pas déclenché.
 - La prise de courant est correctement alimentée.
 - Voir la section "Dépannage" dans le Guide d'utilisation et d'entretien.
6. Après que le four a fonctionné pendant 5 minutes, vérifier qu'il y a émission de chaleur.
Si aucune chaleur n'est ressentie ou si un message d'erreur apparaît sur l'affichage, éteindre le four et contacter un technicien qualifié.
 7. Pour les fours doubles, appuyer sur UPPER CANCEL/LOWER CANCEL (annulation four supérieur/annulation four inférieur). Pour les fours simples, appuyer sur CANCEL (annulation).

Si vous avez besoin d'assistance ou de service :

Consulter la section "Assistance ou service" du Guide d'utilisation et d'entretien ou contacter le marchand auprès duquel le four encastéré a été acheté.

KitchenAid®

French Door w/Ice Dispenser Refrigerator

PRODUCT MODEL NUMBERS

KRFC704F KRFC604F

PRODUCT DIMENSIONS

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 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.

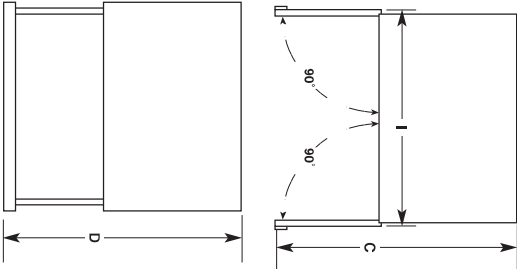
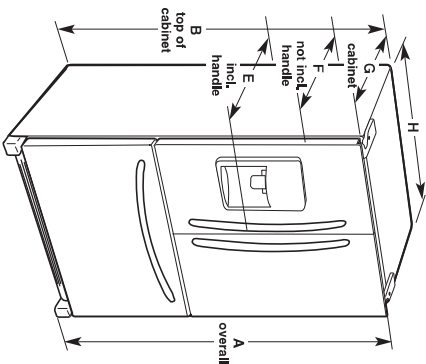
NOTE: If the water pressure is less than what is required, the flow of water from the water dispenser could decrease or ice cubes could be hollow or irregular shaped.

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).

LOCATION REQUIREMENTS

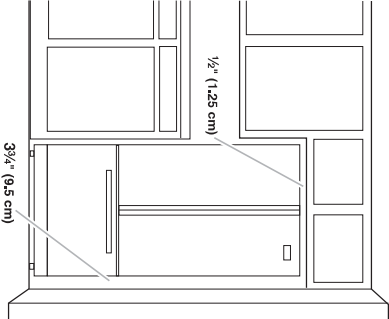


Model	Height - Overall - A"	Height - Top of Cabinet - B"	Depth - Door Open 90° - C"	Depth - Drawer Open - D"	Depth - With Handles - E"	Depth - Without Handles - F"	Depth - Cabinet Only - G"	Width - Cabinet - H"	Width - Door Open 90° - I"
23.7 cu. ft.	71 1/2" (182.6 cm)	70 1/2" (180.0 cm)	43 3/4" (111.1 cm)	45 1/2" (115.5 cm)	31 1/2" (80.0 cm)	28 1/2" (73.3 cm)	24 1/2" (61.9 cm)	35 1/2" (90.5 cm)	43 1/2" (110.8 cm)

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

To ensure proper ventilation for your refrigerator, allow for a 1/2" (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 3 3/4" (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.



LEONE



WALL-MOUNT

ASPIRE SERIES

Dimensions

30" W x 24" D x 12 1/8" H
36" W x 24" D x 12 1/8" H
42" W x 24" D x 12 1/8" H

Models

ELN630SS
ELN736SS
ELN142SS

Leone 30" Stainless
Leone 36" Stainless
Leone 42" Stainless

Special features



HUSH

Give your professional kitchen a splash of Italian design with Leone's crisp lines, seamless welded corner craftsmanship, beveled rim and gleaming stainless steel plus Leone comes "unbranded" for easy coordination with other appliances.

Most importantly, Leone has the extra depth (24") and power (1200 CFM on 36" & 42" widths) needed to support professional ranges and cooktops. No ear plugs required with Leone's HUSH sound suppression system, which enables you to comfortably talk and entertain, even when cooking up a storm. Available in 30", 36" and 42" widths, Leone features metallic rotating knob controls, which operate the 4-speed blower and halogen lighting. Easy maintenance and a cleaner kitchen are assured with professional stainless steel baffle filters.

Leone is designed for standard ducted ventilation only (for heights 8'2" to 10'2").



halogen lamps



metallic rotating knob controls



professional stainless steel baffle filters



elica

LEONE

FEATURES

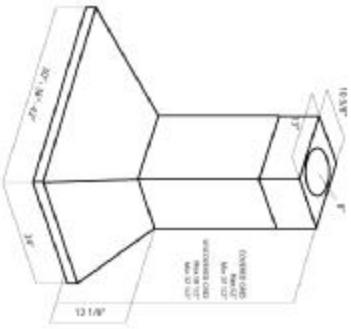
Size (in) & Type Finish	30", 36" or 42" Wide Wall-Mount Chimney Stainless Steel
Controls	Metallic rotating knob
Illumination	2, 40 Watt Halogen Lamps, 2 Light Intensities (30", 36" & 42") (bulbs included)
Installation Type	Ducted Installation Only
Blower Type	600 CFM, 4-Speed Internal (30") 1200 CFM, 4-Speed Internal Blower (36" & 42")
Blower Performance	Speed 1 (For 30") 205 CFM, 1.4 Sones (For 36" & 42") 375 CFM, 1.6 Sones Speed 2 (For 30") 350 CFM, 2.6 Sones (For 36" & 42") 640 CFM, 3.5 Sones Speed 3 (For 30") 510 CFM, 4.5 Sones (For 36" & 42") 940 CFM, 6.0 Sones Speed 4 (For 30") 600 CFM, 6.0 Sones (For 36" & 42") 1200 CFM, 7.7 Sones
Filter Type	Dishwasher-Safe, Professional Stainless Steel Baffle (1 w/ 30", 2 w/ 36" & 42")
Telescopic Chimney Extension	For heights 8'8" - 10'4" (ducted)
Duct Transition	8" Round with Back Draft Damper (top)
Electrical	120V-60Hz 550 Watts at 4.6 Amps (600 CFM), 800 Watts at 6.7 Amps (1200 CFM)
Warranty	2 Year Parts & Labor, In-Home Service

ACCESSORIES



Optional Long Chimney Extension Kit
Reaches 9'10" - 13'0" (ducted)
CODE: KIT02785
MODEL: EXXCEK07

LINE DRAWING



CONSUMABLE PARTS

- Replacement Grease Filter (1)**
CODE: GF09FA (30", 42")
CODE: GF09EA (36")
- Replacement Light Bulb (1)**
CODE: 2006EA

Consumable parts are sold in units of one (1). Order accordingly.

SPECIAL FEATURES



Elica HUSH Silence System:
An exclusive sound deadening technology that effectively reduces sound levels by over 35%, compared to typical range hoods.