

STANDARD APPLIANCE OPENINGS

The purchaser acknowledges the following standard spaces for kitchen appliances:

Range Conventional – 30" Width

Hood Fan - 30" Width (must be the same or larger as range opening as per Ontario Building & Fire Code)

Refrigerator $-36^{\prime\prime}$ W x 72 $^{\prime\prime}$ H (Approximate - height may change due to bulkheads)

Dishwasher - 24" Width

6" Exhaust Vent above stove

NOTE: When upgrading appliances, **there may be an additional charge to modify cabinetry and/or electrical and plumbing to accommodate** the appropriate size from the manufacturer specifications of each appliance.

*Check all that apply - NON-STANDARD APPLIANCE OPTIONS **UPGRADED APPLIANCE OPENINGS**

MANUFACTURERS SPECIFICATIONS MUST BE ATTACHED

36" **Gas Stove** same as per Ontario Building Code) 42" Stove (Hood fan width will be the

Slide-In Stove

Cooktop

*(Gas/Electric – Cut-out Charge & Plug

Required)

Built-In Wall Oven

will apply – 6" is standard) Hood Fan (may require larger vent, charges

8" Vent / 10" Vent

Chimney hoods **CENTRE VENT ABOVE

appliance will not butt up against cabinetry) STOVE (clearance space will be left with this

Built-In Microwave with Trim Kit

Built-In Microwave Drawer with Trim Kit

OTR – Over The Range Microwave *Plug required

side by side or French Door, the wall beside the door may be an issue if it is deeper than 24" Built-in Refrigerator/Sub Zero — If purchasing a

to space accomodations *Applicable charges may apply if required to due

*Note: Refrigerator Door Swing

Wine / Bar Fridge (electrical required)

Steam Oven / Built-In Coffee makers

Cargo Waste Bin systems

installing counter above) Front Load Washer & Dryer *(Specs required if

Stackable Washer & Dryer

BSR June **NOTE**: It is the Purchaser's responsibility to coordinate delivery, installation and hook up of appliances and to ensure they are installed as per Manufacturers specifications after closing.

BSR JANK Purchaser acknowledges responsibility for providing correct specification for such appliances. The purchaser agrees to deliver forthwith to the Builder the manufacturer's appliance specifications where the size exceeds the standard

If specs not received, the <u>standard openings</u> as determined by Zancor Homes will be provided. If rework/repair is required due to late specs received, additional costs will be applied.

Appliance Specifications are to be sent to the Zancor Décor Centre no later than

Appliance Specifications received

建设建筑科等 1000

Purchaser Signature

Purchaser Signature

Date

Date 5

42" BUILT-IN FRENCH DOOR REFRIGERATOR/FREEZER

SUB.ZERO

BI-42UFD/S

Maximum capacity in a 42" French door model

FEATURES

Dual refrigeration keeps food fresher longer

Air purification system fights spoilage, odors

Crispers and deli drawers in low-temp, high-humidity zones for optimum freshness

Microprocessor control assures peak performance

Two-column shelving for customized storage

Soft-close deli drawer for meats, cheeses and more

Water-filtration system reduces contaminants, chlorine taste and odor

Freshness cards for maximum food preservation

Rigorously tested in our U.S. manufacturing facilities to ensure at least 20 years of heavy use

Exceptional 24/7 support from our Customer Care team based in Madison, Wisconsin and just footsteps from our factory

"Soft bright" interior lighting

Over-and-under refrigerator/freezer storage

Magnetic door seal system locks in cold air

Automatic ice maker with "max ice" feature

Adjustable shelves for maximum convenience

ACCESSORIES

Stainless steel kickplate

Grilles for 83" or 88" finished height (84" is standard)

Side panel mounting kit

Accessories are available through an authorized Sub-Zero dealer For local dealer information, visit subzero-wolf.com/locator



PRODUCT DETAILS

TUBULAR

PRO

REFRIGERATOR

- 6 Adjustable glass shelves
- 1 Stationary glass shelf
- 1 Deli drawer with dividers
- 2 Crisper drawers
- 4 Adjustable door shelves

2 Stationary door shelves

- 2 Adjustable dairy compartments

Full-extension roll-out freezer drawer

Two-tier wire storage baskets

Automatic ice maker

BSR

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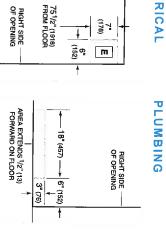
42" BUILT-IN FRENCH DOOR REFRIGERATOR/FREEZER

SUB-ZERO

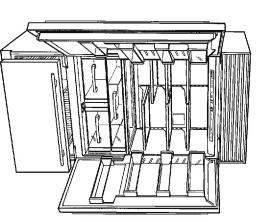
PRODUCT SPECIFICATIONS

35-120 psi	Plumbing Pressure
1/4" OD copper, braided stainless steel or PEX tubing	Plumbing Supply
15 amp dedicated circuit	Electrical Service
115 VAC, 60 Hz	Electrical Supply
6.4 cu ft	Freezer Capacity
18.3 cu ft	Refrigerator Capacity
582 lb	Weight
23 5/8"	Drawer Clearance
22 1/4"	Door Clearance
42"W x 84"H x 24"D	Dimensions
BI-42UFD/S	Model

ELECTRICAL

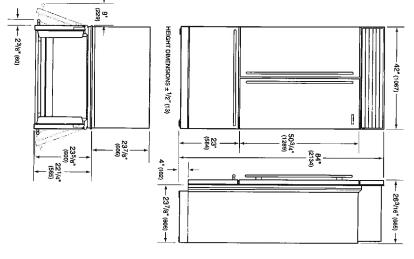


INTERIOR VIEW

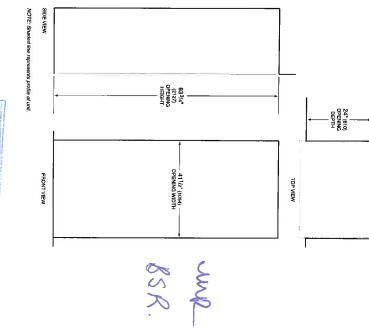


This illustration is intended for interior reference only and may not represent the exterior of the model being specified.

DIMENSIONS



STANDARD INSTALLATION





Lot 30-5 July 8, 2016

30" E SERIES TRANSITIONAL BUILT-IN SINGLE OVEN



SO30TE/S/TH

10 cooking modes make meals easy

FEATURES

Three adjustable oven racks

Cobalt blue porcelain interior

Self clean, delayed start, timed cook, Sabbath mode and more

Installs flush with surrounding cabinetry

Dual convection oven for faster, more consistent cooking

Temperature probe lets you know when it's done

Rigorously tested in our U.S. manufacturing facilities for decades of use

Exceptional 24/7 support from our Customer Care team in Madison

Hidden bake element and recessed broil element

ACCESSORIES

30" baking sheet

Bake stone kit (stone, rack and peel)

Dehydration kit (racks and door stop)

Full-extension easy glide oven rack

Temperature probe and broiler pan

Set of three standard oven racks

Accessories available through an authorized Sub-Zero dealer For local dealer information, visit subzero-wolf.com/locator.





" E SERIES TRANSITIONAL BUILT-IN SINGLE OVEN

MOLF

PRODUCT SPECIFICATIONS

4.5 cu f	Overall Capacity
25"W×161/2"H×19"D	Oven 1 Interior Dimensions
29 7/8"W x 27 7/8"H x 23 3/4"C	Dimensions
SO301E/S/1F	Model

Overall Capacity 4.5 ci
Usable Capacity 2.8 ci

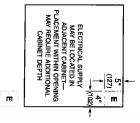
Usable Capacity 2.8 cu ft
Door Clearance 22"
Weight 273 lb

Weight 273 lb
Electrical Supply 240/208 VAC, 60 Hz

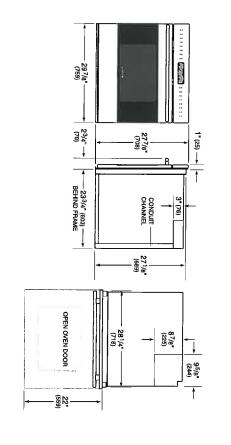
30 amp dedicated circuit

ELECTRICAL

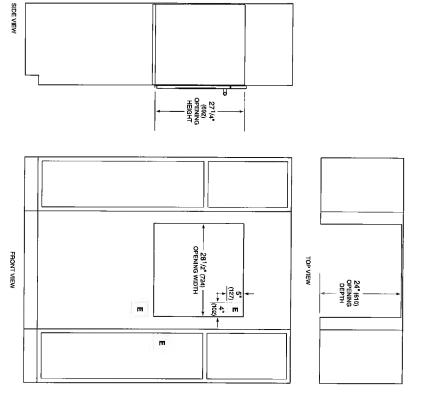
Electrical Service
Conduit Length



DIMENSIONS



STANDARD INSTALLATION



NOTE: Location of electrical supply within opening may require additional cabinet depth.



Lot 30-5 July 8,2016

36" GAS RANGE - 6 BURNERS

GR366



FEATURES

6 dual-stacked, sealed burners

Dual-stacked, sealed burners for higher highs, lower lows

Convection oven for faster, more consistent cooking

Infrared broiler inside oven sears quickly and evenly

Heavy-gauge stainless steel

Enhanced views into oven

Rigorously tested in our U.S. manufacturing facilities for decades of use

Exceptional 24/7 support from our Customer Care team in Madison

Signature red infinite control knobs

Continuous cast-iron grates for easy movement of pots and pans

Individual spark ignition system

Adjustable legs for stability, plus rear casters

ACCESSORIES

Bake stone kit (stone, rack and peel)

Stainless steel, brass or chrome bezels

High altitude conversion kit

Full-extension easy glide oven rack

Cast iron S-grates and wok grate

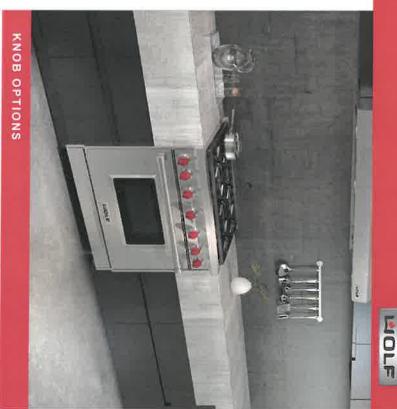
Stainless steel kickplate

Signature red, black or stainless steel control knobs

Front leg covers

5" and 10" stainless steel risers, and 20" riser with shelf

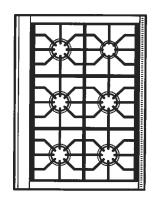
Accessories available through an authorized Sub-Zero dealer. For local dealer information, visit subzero-wolf.com/locator,







TOP CONFIGURATION



RANGETOP SPECIFICATIONS

- 1 9,200 Btu Burner
- 5 15,000 Btu Burners



MOLF

PRODUCT SPECIFICATIONS

30"W x 18 5/8"H x 17"D	Oven 1 Interior Dimensions
35 7/8"W x 37"H x 28 3/8"D	Dimensions
GR366	Model

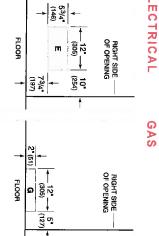
Door Clearance Oven 1 Overall Capacity Oven 1 Usable Capacity 5.5 cu ft 3.7 cu ft 19 1/2"

Weight 470 lb

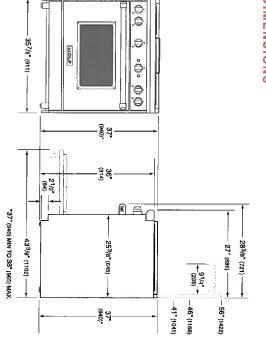
Gas Supply Electrical Service Electrical Supply 15 amp dedicated circuit 110/120 VAC, 50/60 Hz 3/4" rigid pipe

ELECTRICAL

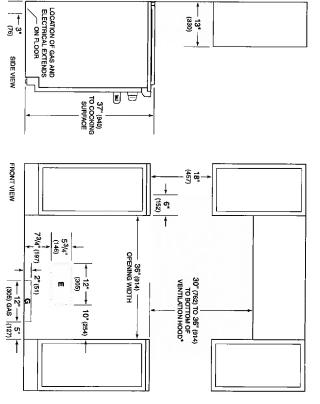
1/2" NPT female



DIMENSIONS



STANDARD INSTALLATION



Without ventilation hood, 42" (1967) minimum clearance countertop to combustible materials, charbrotler req NOTE: Shaded area above countertop indicates minimum clearance to combustible surfaces, combustible materials cannot be located within this area.
 For island installation, 12" (305) minimum clearance back of range to combustible rear wall above countertop.

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Dual Motor (1100 CFM) - EBM Pressure: 800 Pa Noise level: 66 dBA/5.1 sones

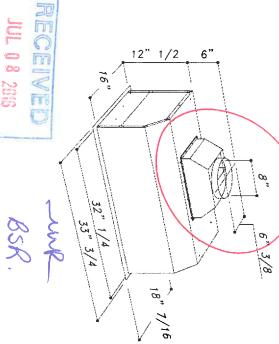


Lighting: 2x20W Dichroic lamps



Control panel: 4 speed push-button + timer delay off timer + light switch 9 2 **a** Ô

grease filter: commercial style baffle filters







Lot 30-S July 8, 91016

30" E SERIES TRANSITIONAL DROP-DOWN DOOR MICROWAVE OVEN



MDD30TE/S/TH

FEATURES

Integrates into any kitchen

Matches E series ovens, coffee systems, convection steam oven

900 watts of power

Generous 1.6. cu. ft. capacity

Quick-start controls for popular items

Gourmet mode cooks automatically from preset recipes

"Keep Warm" mode

Rigorously tested in our U.S. manufacturing facilities for decades of use

Exceptional 24/7 support from our Customer Care team in Madison





30" E SERIES TRANSITIONAL DROP-DOWN DOOR MICROWAVE OVEN

MOLF

PRODUCT SPECIFICATIONS

Door Clearance Dimensions 29 7/8"W x 17 7/8"H x 20"D MDD30TE/S/TH 14 3/16"

Weight

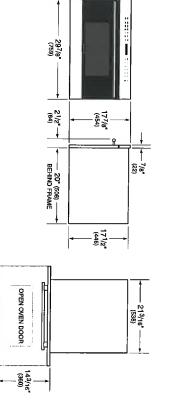
Electrical Supply 120 VAC, 60 Hz 80 lb

Overall Capacity Electrical Service 15 amp dedicated circuit 1.6 cu ft

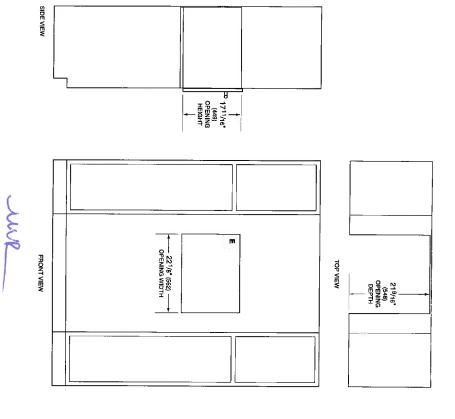
Power Cord Length 4 feet

ELECTRICAL

DIMENSIONS



STANDARD INSTALLATION





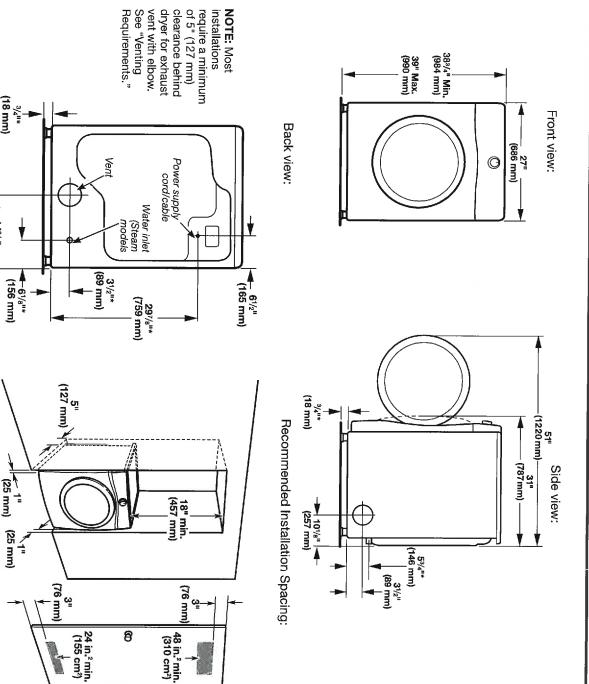


Electric Dryer

10+ 30-8, 2014 S

PRODUCT MODEL NUMBERS

WED72HED, WED81HED, WED8740D, WED87HED, WED95HED, WED97HED



Installation spacing for recessed area or closet installation

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3/4"* (18 mm)

143/₈"— (365 mm)

1" (25 mm)

The dimensions shown below are the recommended spacing for this dryer.

- Additional spacing should be considered for ease of installation and servicing.
- Additional clearances might be required for wall, door, floor moldings, and dryer venting.
- Additional spacing of 1" (25 mm) on all sides of the dryer is recommended to reduce noise transfer. For closet installation, with a door, minimum ventilation openings in the top and bottom of the door are required. Louvered with equivalent ventilation openings are acceptable. Companion appliance spacing should also be considered. 64/2014

July 8, 2016

ELECTRICAL REQUIREMENTS

To supply the required 3 or 4 wire, single phase, 120/240 volt, 60 Hz., AC only electrical supply (or 3 or 4 wire, 120/208 volt electrical supply, if specified on the serial/rating plate) on a separate 30-amp circuit, fused on both sides of the line. A time-delay fuse or circuit breaker is recommended. Connect to an individual branch circuit.

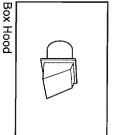
VENTING REQUIREMENTS

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

Exhaust hoods:

Recommended Styles:





Louvered Hood

Acceptable Style:



Angled Hood

Determine vent path:

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

Determine vent length and elbows needed for best drying performance:

- Use following Vent System Chart to determine type of vent material and hood combinations acceptable to use.
- **NOTE:** Do not use vent runs longer than those specified in Vent System Chart. Exhaust systems longer than those specified will:
- Shorten life of dryer.
- Reduce performance, resulting in longer drying times and increased energy usage.

The Vent System Chart provides venting requirements that will help achieve best drying performance.

Number of 90° elbows Type of vent of vent of vent of vent of vent of vent of hoods Box/louvered hoods ////////////////////////////////////	Whi	rlpool Ve	Whirlpool Vent System Chart	Shart
Rigid metal 64 ft. (20 m) Rigid metal 54 ft. (16.5 m) Rigid metal 44 ft. (13.4 m) Rigid metal 35 ft. (10.7 m) Rigid metal 27 ft. (8.2 m)	Number of 90° elbows	Type of vent	Box/louvered hoods	Angled hoods
Rigid metal 54 ft. (16.5 m) Rigid metal 44 ft. (13.4 m) Rigid metal 35 ft. (10.7 m) Rigid metal 27 ft. (8.2 m)	0	Rigid metal	64 ft. (20 m)	58 ft. (17.7 m)
Rigid metal 44 ft. (13.4 m) Rigid metal 35 ft. (10.7 m) Rigid metal 27 ft. (8.2 m)	1	Rigid metal	54 ft. (16.5 m)	48 ft. (14.6 m)
Rigid metal 35 ft. (10.7 m) Rigid metal 27 ft. (8.2 m)	2	Rigid metal	44 ft. (13.4 m)	38 ft. (11.6 m)
Rigid metal 27 ft. (8.2 m)	ယ	Rigid metal	35 ft. (10.7 m)	29 ft. (8.8 m)
	4	Rigid metal	27 ft. (8.2 m)	21 ft. (6.4 m)

NOTE: Bottom exhaust installations have a 90° turn inside the dryer. To determine maximum exhaust length, add one 90° turn to the chart.





10+ July 8,2016 30-5



Dishwashers

800 Series- Stainless steel SHX68T55UC 24" Bar Handle Dishwasher





























The new 3rd rack now offers 30% more loading area. Perfect for ramekins, cooking utensils and extra-long silverware.

- InfoLight® shines on the floor so you know the dishwasher's
- running.

 Touch Control Technology allows for quick cycle programming.

Technical Data

TallTub	Tub type :
Stainless steel	Tub material :
35 3/4" x 26" x 29 5/16"	
s (HxWxD) (in) :	Product packaging dimensions (HxWxD) (in):
135	Length inlet hose (cm) :
53"	Length inlet hose (in) :
175.0	Length outlet hose (cm) :
67 "	Length outlet hose (in):
110	Power cord length (cm):
43 1/2"	Power cord length (in):
9/16 " x 23 3/4 "	33 7/8 " x 23
(HxWxD) (in) :	Overall appliance dimensions (HxWxD) (in):
(mm): 860-890 x 600 x 610	Required cutout size (HxWxD) (mm):
(in): 33 7/8 " x 23 5/8 " x 24 "	Required cutout size (HxWxD) (in):
fixed connection	Plug type :
Yes	Energy Star® qualified :
): 259	Energy Consumption (kWh/yr) :
60	Frequency (Hz) :
120	Volts (V):
12	Current (A) :
1300	Watts (W):
44	Silence level (dBA):
SHX68T52UC, SHX68T56UC	Alternative colors available :
No	Panel ready :
Stainless steel	Variant color :
825225905035	UPC code :
SMZ5002UC, SMZPC002UC	SMZ4000UC, SMZ5000,
SGZ1010UC,	Optional accessories : SGi
3 small item clips, bottle holder metal	Accessories Parts : 3 s
Standard	Silverware Basket :
3rd Rack 1.0	3rd Rack :
2	Upper rack cup shelf:
Rackmatic 3-stage	Adjustable upper rack :
	Technical Data

ADA Compliant :
Number of place settings:

No 15

Optional accessories
SGZ1010UC: Drain hose extension kit
SMZ4000UC: silverware basket US Duo
SMZ5000: Dishwashing aid set
SMZ5002UC: Silverware box

SMZPC002UC : Powercord with cold plug



din BSR



Dishwashers

800 Series- Stainless steel SHX68T55UC 24" Bar Handle Dishwasher

The new 3rd rack now offers 30% more loading area. Perfect for ramekins, cooking utensils and extra-long silverware.

- 44 dBA- Quietest Dishwasher Brand.
- 3rd Rack for Additional Loading Capacity
- RackMatic® on Upper Rack 3 Height Adjustments and Up to 9 Possible Rack Positions
- AquaStop® Leak Protection Works 24/7

Design

- Full Size Stainless Steel Tall Tub Installs Perfectly Flush
- 3rd Rack for Additional Loading Capacity
- 16 Place Setting Capacity
- LED Remaining Time Display
- Touch Control Technology
- RackMatic® on Upper Rack 3 Height Adjustments and Up to 9 Possible Rack Positions

Performance

- 44 dBA- Quietest Dishwasher Brand.
- 6 Programs and 5 Options
- Detergent Tray Optimizes Detergent Dissolving
- Load Size Sensor Automates Wash Temperature
- ExtraShine™ Option Enhances Shine and Drying Results of your Dishes
- Sanitize Option Eliminates Bacteria and Enhances Drying

Efficiency

- 259 kwh/yr Energy Star®
- Eco Cycle Saves Energy
- Half Load Option for Small Loads

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Convenience

- InfoLight® Beams on Floor to Indicate Dishwasher is Running
- 24 H Delay Start Timer
- AquaStop® Leak Protection Works 24/7

Self-Latching Door

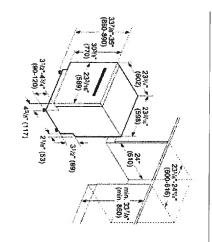
- Express Wash - In 30 Minutes or Less



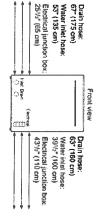


Dishwashers

24" Bar Handle Dishwasher 800 Series- Stainless steel SHX68T55UC



measurements in inches (mm)



All connections are at the rear of the appliance. Extension for drain hose available as accessory. Power cord for connection to electrical ovelet (3-prong plug) available as accessory.





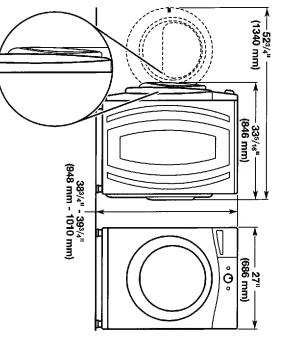
Front-Loading Washer

July 8, 2016

PRODUCT MODEL NUMBERS

WFW88HEA, WFW94HEA, WFW96HEA, WFW95HED, WFW97HED

Washer Dimensions:

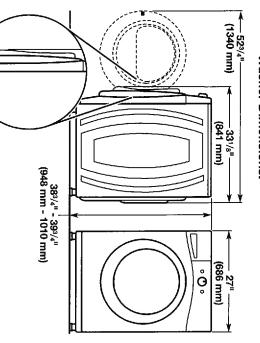


Recessed or closet installation - stacked washer and dryer

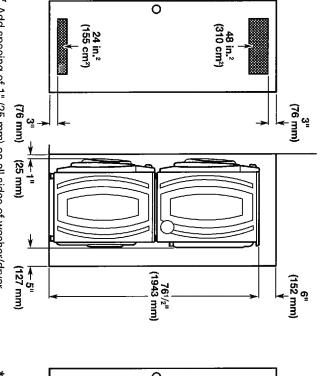
PRODUCT MODEL NUMBERS

WFW61HEB, WFW70HEB, WFW80HEB, WFW8640B, WFW86HEB, WFW72HED, WFW81HED, WFW82HED, WFW8740D, WFW87HED

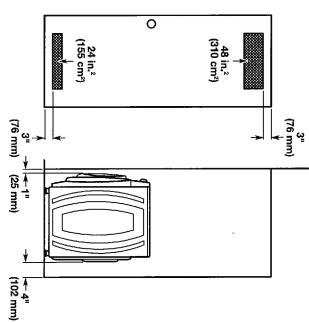
Washer Dimensions:



Recessed area or closet installation (washer only):



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

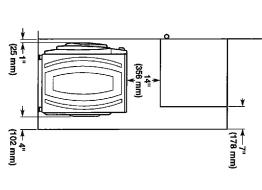


* Add spacing of 1" (25 mm) on all sides of washer.





Custom cabinet installation (washer only):

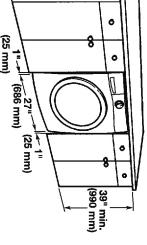




Undercounter installation washer only:

101

July 8, 2016 30-S



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

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

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

ELECTRICAL REQUIREMENTS

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

Drain system can be installed using a floor drain, wall standpipe, floor standpipe, or laundry tub. Select method you need.

IMPORTANT: To avoid siphoning, only 4.5" (114 mm) of drain hose should be inside standpipe. Always secure drain hose

Laundry tub drain system

DRAIN

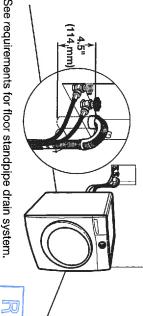
SYSTEM

Floor standpipe drain system



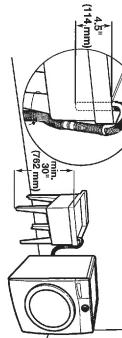
Minimum diameter for a standpipe drain: 2" (51 mm). Minimum carry-away capacity: 17 gal. (64 L) per minute. A 1/4" (6 mm) diameter to 1" (25 mm) diameter Standpipe Adapter Kit is available (Part Number 3363920). Top of standpipe must be at least 30" (762 mm) high; install no higher than 96" (2.44 m)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

Wall standpipe drain system



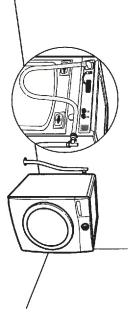
See requirements for floor standpipe drain system.

Because Whirlpool Corporation policy includes a continuous commitm our products, we reserve the right to change materials and specificatio



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

Floor drain system



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

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



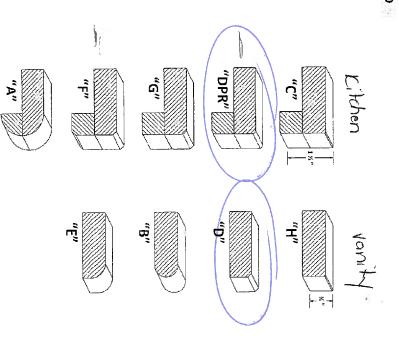




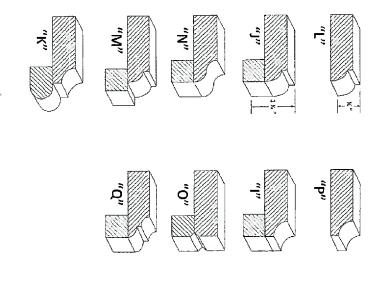


ZANCOR HOMES EDGE PROFILES (INTERSTONE / REDSTONE)

STANDARD



UPGRADES



LOT / SITE

PURCHASER SIGNATURE

B, Scaliftli & poettis

Mas