

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" W x 72" H (Approximate - height may change due to bulkheads)

Dishwasher – 24" Width

6" Exhaust Vent above stove

OTHER _____

UPGRADED APPLIANCE OPENINGS

*Check all that apply - NON-STANDARD APPLIANCE OPTIONS

See UPGRADE Specs.

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.

****MANUFACTURERS SPECIFICATIONS MUST BE ATTACHED****

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

Gas Stove

Slide-In Stove

Cooktop

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

Built-In Wall Oven

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

8" Vent / 10" Vent

Chimney hoods **CENTRE VENT ABOVE STOVE (clearance space will be left with this appliance will not butt up against cabinetry)

Built-In Microwave with Trim Kit

Built-In Microwave Drawer with Trim Kit

Warming Drawer

OTR – Over The Range Microwave *Plug required

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

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

*Note: Refrigerator Door Swing

Wine / Bar Fridge (electrical required)

Steam Oven / Built-In Coffee makers

Cargo Waste Bin systems

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

Stackable Washer & Dryer

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

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 openings.

If specs not received, the standard openings 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

Purchaser Signature _____ Date _____

Purchaser Signature _____ Date _____

PROJECT 9 South Coastline LOT 9

36" BUILT-IN OVER-AND-UNDER REFRIGERATOR/FREEZER

SUB-ZERO

July 4/16 Lot 9-S

BI-36U/S



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
- Water-filtration system for ice reduces contaminants, chlorine taste and odor
- Freshness cards for maximum food preservation
- Clear-view, triple-pane and UV-resistant glass door
- 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
- Dual installation kit with or without dual wide grille—84" finished height

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



HANDLE OPTIONS

PRO



TUBULAR



PRODUCT DETAILS

REFRIGERATOR

- 3 Adjustable glass shelves
- 1 Stationary glass shelf
- 1 High-humidity drawer with dividers
- 1 Storage drawer with dividers
- 2 Adjustable door shelves
- 1 Stationary door shelf
- Adjustable dairy compartment

FREEZER

- Full-extension roll-out freezer drawer
- Two-tier wire storage baskets
- Automatic ice maker

TT Kit

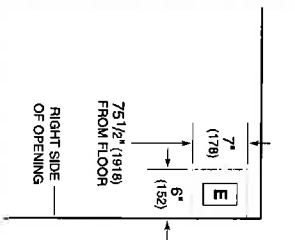
36" BUILT-IN OVER-AND-UNDER REFRIGERATOR/FREEZER

SUB-ZERO

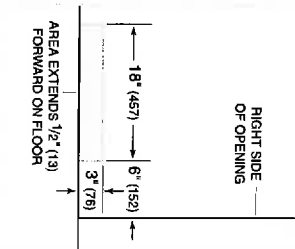
PRODUCT SPECIFICATIONS

Model	BI-36/US
Dimensions	36"W x 84"H x 24"D
Door Clearance	37 1/4"
Drawer Clearance	23 5/8"
Weight	515 lb
Refrigerator Capacity	16.4 cu ft
Freezer Capacity	5.3 cu ft
Electrical Supply	115 VAC, 60 Hz
Electrical Service	15 amp dedicated circuit
Plumbing Supply	1/4" OD copper, braided stainless steel or PEX tubing
Plumbing Pressure	35-120 psi

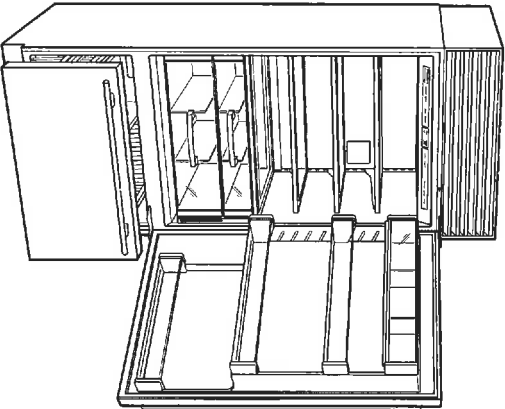
ELECTRICAL



PLUMBING

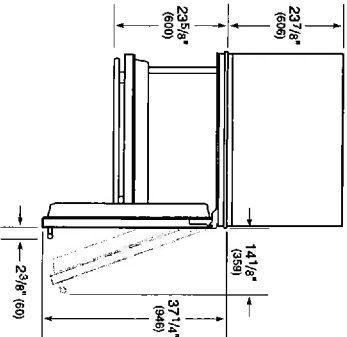
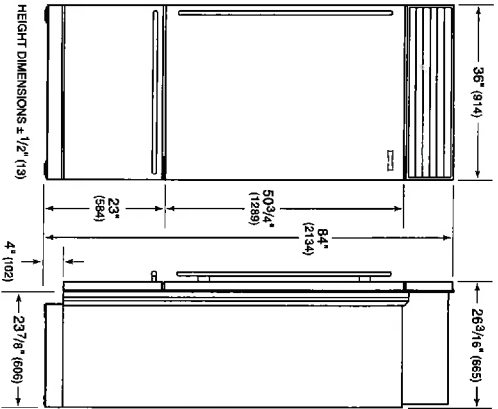


INTERIOR VIEW

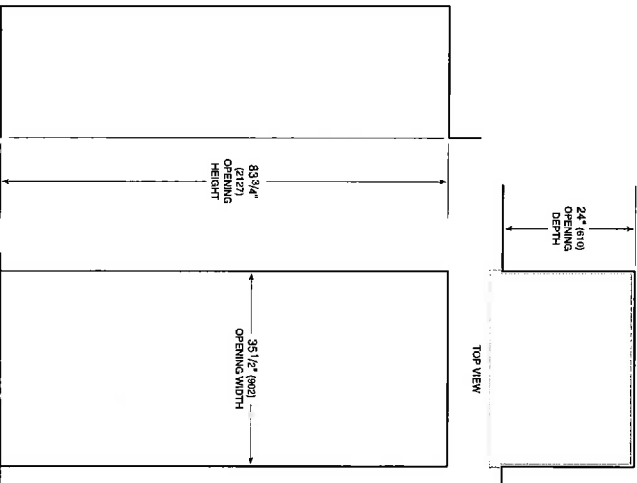


This illustration is intended for interior reference only and may not represent the exterior of the model being specified.

DIMENSIONS



STANDARD INSTALLATION



NOTE: Shaded line represents profile of unit.

T-2
Killer

30" E SERIES TRANSITIONAL BUILT-IN SINGLE OVEN



SO30TE/S/TH

FEATURES

- 10 cooking modes make meals easy
- 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/local.



Lob 9-S
July 4/16

T-7
K-14

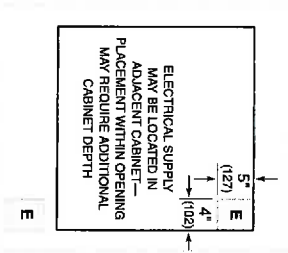
30" E SERIES TRANSITIONAL BUILT-IN SINGLE OVEN



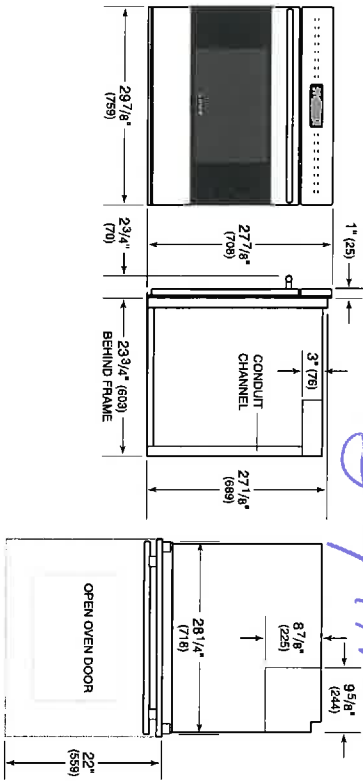
PRODUCT SPECIFICATIONS

Model	SO30TE/S/TH	
Dimensions	29 7/8"W x 27 7/8"H x 23 3/4"D	
Oven 1 Interior Dimensions	25"W x 16 1/2"H x 19"D	
Overall Capacity	4.5 cu ft	
Usable Capacity	2.8 cu ft	
Door Clearance	22"	
Weight	273 lb	
Electrical Supply	240/208 VAC, 60 Hz	
Electrical Service	30 amp dedicated circuit	
Conduit Length	4 feet	

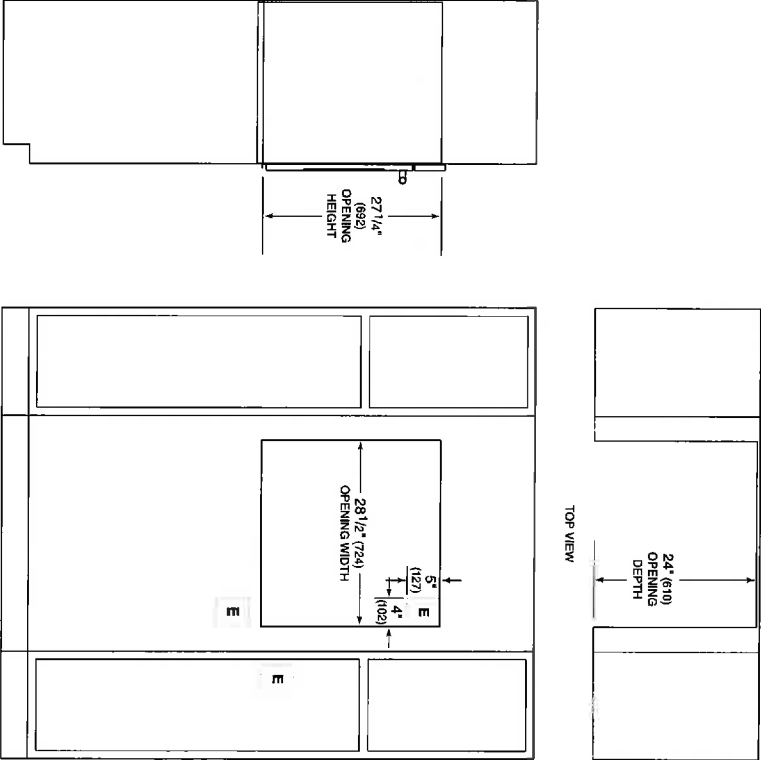
ELECTRICAL



DIMENSIONS



STANDARD INSTALLATION



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

Lot 9-S
2644/16

D5436XLS

1069-S
July 4/16



Turbo Drying
Top tray for bowls and cutlery
Upper basket type: Premium
Lower basket type: Premium
Separate removable basket
Number of place settings: 16

Top tray functions
InstantLift™ - smart height adjustment of the top tray
Divisible and removable trays
Rack for knives and utensils
Rack for bowls and cups
Telescopic rails

Upper basket functions
Tight mesh base
Multi position wine shelf left
Multi position wine shelf right
Fixed DIN rows
Fixed glass support
Wide knife stand

Lower basket functions
Foldable/divisible pin rows rear
Separate removable basket

Programs
Sanitation wash
Normal wash
Heavy wash
Quick wash
ECO wash

Options
Delayed start

Cleaning systems
Number of spray zones: 9
Number of spray arms: 3
WideClean™ - extra washing power for pots and pans
SCS - Super Cleaning System™
Aqua Level™ Sensor
Stainless steel spray arms

Drying system
Turbo Drying™
Features
8 stainless steel parts
Time remaining indicator
Voice signal for the end of washing cycle
Hidden heater
Kidsafe - lockable controls

Water safety
Few sealing points outside the container
Long lasting seam welded tank
Waterproof external base
Exterior float
Aqua Detect™ Sensor
Aqua Level™ Sensor
Stand-by water protection
Yes
Max. time water intake
Sound alarm
Anti-block drain pump

Installation
Adjustable feet
Multi fit: outlet hose
Fixed high loop outlet hose
Trim kit

EAN code: 3838942042188
code: 492231

General
Product: Dishwasher
Mode of installation: Built-in
Size: XL (ADA height compliant)
Touch Screen Display
Number of programs: 7
Noise level: 45 dB(A)
Number of baskets: 3
EAN code: 3838942042188

Dimensions and installation
Height: 32 5/16 (820 mm)
Width: 23 15/16 (608 mm)
Depth: 22 7/8 (581 mm)
Packaging height: 35 1/16 (890 mm)
Packaging width: 25 3/16 (640 mm)
Packaging depth: 26 3/4 (680 mm)
Length electrical cord: 46 7/16 (1180 mm)
Length inlet hose: 66 1/8 (1680 mm)
Length outlet hose: 41 3/4 (1060 mm)
Weight net: 101 lbs
Weight gross: 109 lbs

Technical information
Voltage: 120 V
Current: 15 A

Consumption
Energy consumption/cycle: 0.87 kWh

T-7
V14

36" GAS RANGE - 6 BURNERS

WOLF

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

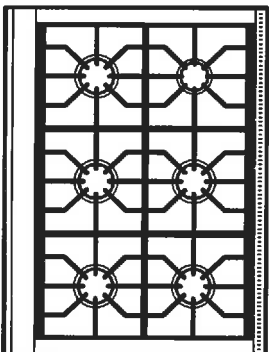
Accessories available through an authorized Sub-Zero dealer. For local dealer information, visit subzero-wolf.com/locator.



KNOB OPTIONS



TOP CONFIGURATION



RANGETOP SPECIFICATIONS

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

Lot 9-S.
July 4/16

T-2
K.I.L.C

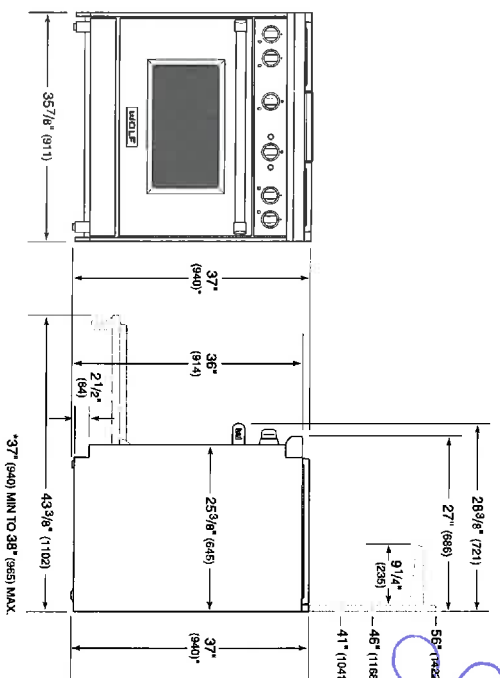
36" GAS RANGE - 6 BURNERS



PRODUCT SPECIFICATIONS

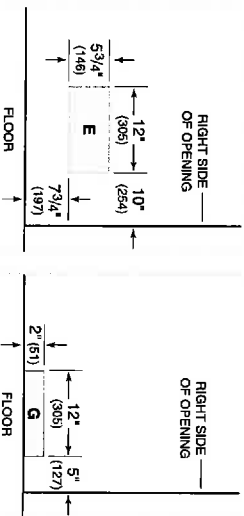
Model	GR366
Dimensions	35 7/8"W x 37"H x 28 3/8"D
Oven 1 Interior Dimensions	30"W x 18 5/8"H x 17"D
Oven 1 Usable Capacity	3.7 cu ft
Oven 1 Overall Capacity	5.5 cu ft
Door Clearance	19 1/2"
Weight	470 lb
Electrical Supply	110/120 VAC, 50/60 Hz
Electrical Service	15 amp dedicated circuit
Gas Supply	3/4" rigid pipe
Gas Inlet	1/2" NPT female

DIMENSIONS

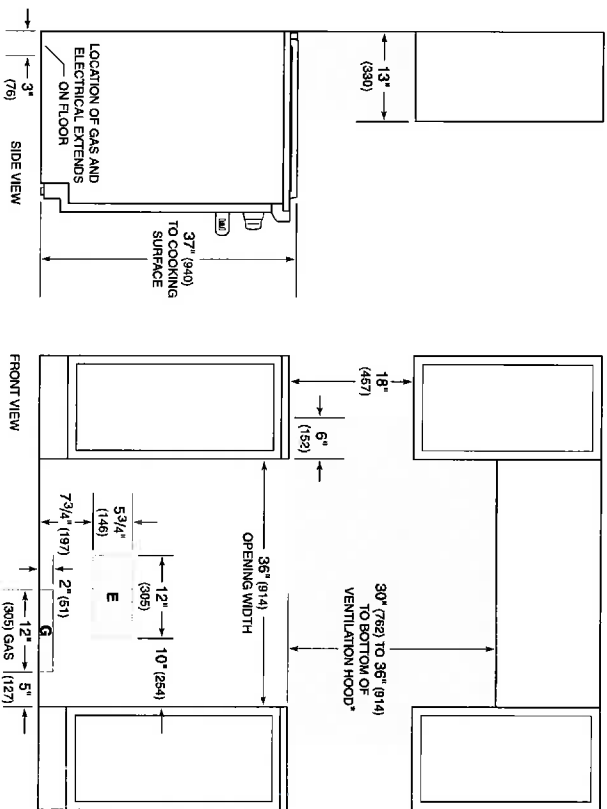


ELECTRICAL

GAS



STANDARD INSTALLATION



*Without ventilation hood, 42\" (1067) minimum clearance countertop to combustible materials, charcoal requires non-combustible materials.
NOTE: Shaded area above countertop indicates minimum clearance to combustible surfaces.
For island installation, 12\" (305) minimum clearance back of range to combustible rear wall above countertop.

1-7
KILL



SUS54

lot 9-5
July 4/16

SUS4

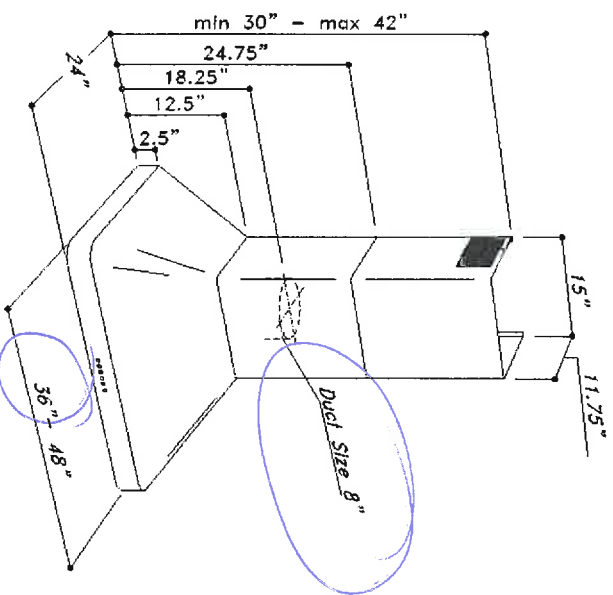
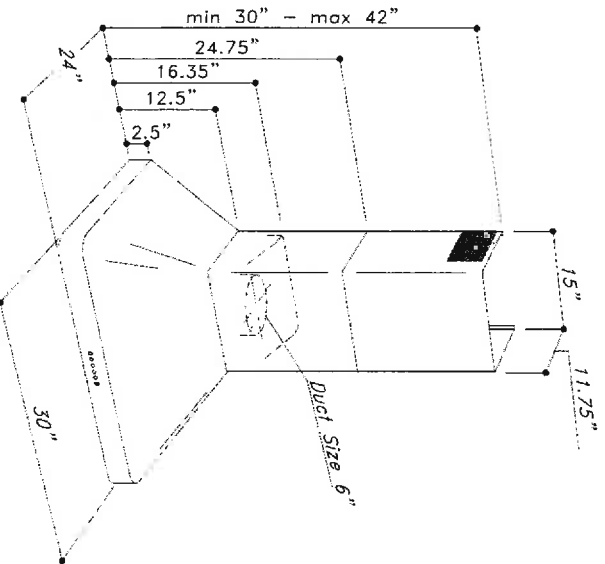
- SUS4 36" 48" Motor: **2 x EBM 1100 cfm** (Duct Size 8")
- SUS4 30" 1 x EBM 600 cfm (Duct Size 6")
- Pressure: **800 Pa**
- Noise level: **66 dBA/5.1 sones**

Lighting:

- 2x20W Halogen lamps in 30" version
- 2x20W Halogen lamps in 36" version
- 4x20W Halogen lamps in 48" version

- Control panel: 4 speed push-button + timer + light switch

- grease filter: commercial style baffle filters
- Stainless steel: AISI 430



TeT
K1K

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



Lot 9-5

July 4/16

T-7
K11K

30" E SERIES TRANSITIONAL DROP-DOWN DOOR MICROWAVE OVEN



PRODUCT SPECIFICATIONS

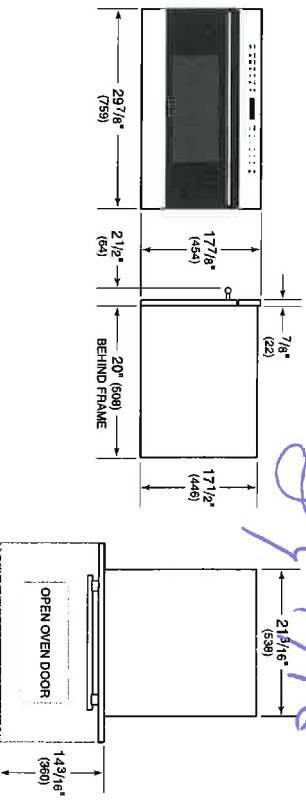
Model	MDD30TE/S/TH
Dimensions	29 7/8"W x 17 7/8"H x 20"D
Door Clearance	14 3/16"
Weight	80 lb
Electrical Supply	120 VAC, 60 Hz
Electrical Service	15 amp dedicated circuit
Overall Capacity	1.6 cu ft
Power Cord Length	4 feet

ELECTRICAL

E ELECTRICAL
SUPPLY WITHIN OPENING
OR IN ADJACENT CABINET
WITHIN REACH OF
POWER CORD

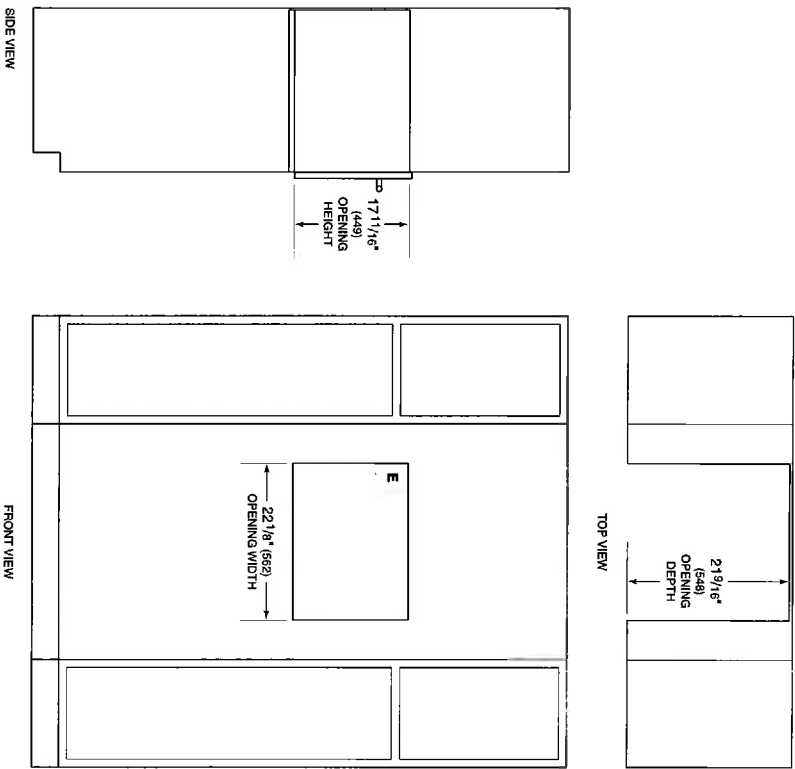
E

DIMENSIONS



6019-5
Jag 4/16

STANDARD INSTALLATION



T-7
KIL



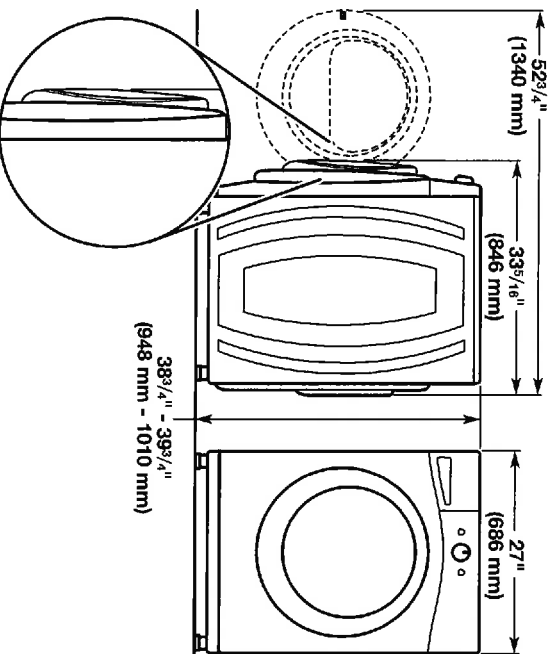
Front-Loading Washer

1014-S
Jag4/11

PRODUCT MODEL NUMBERS

WFW88HEA, WFW94HEA, WFW96HEA,
WFW95HED, WFW97HED

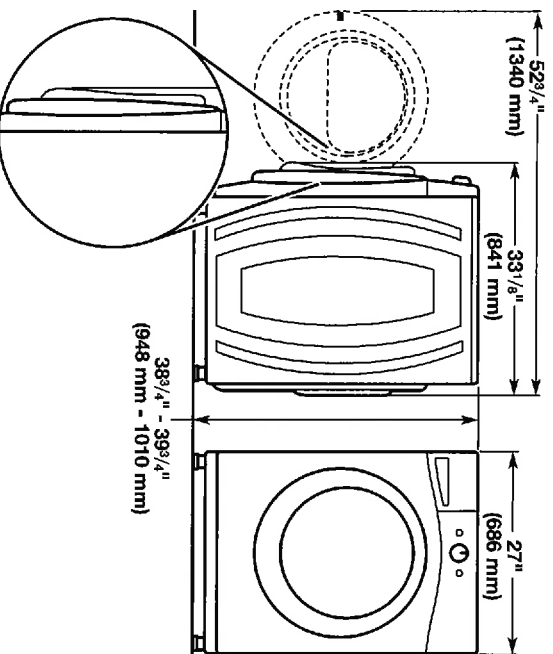
Washer Dimensions:



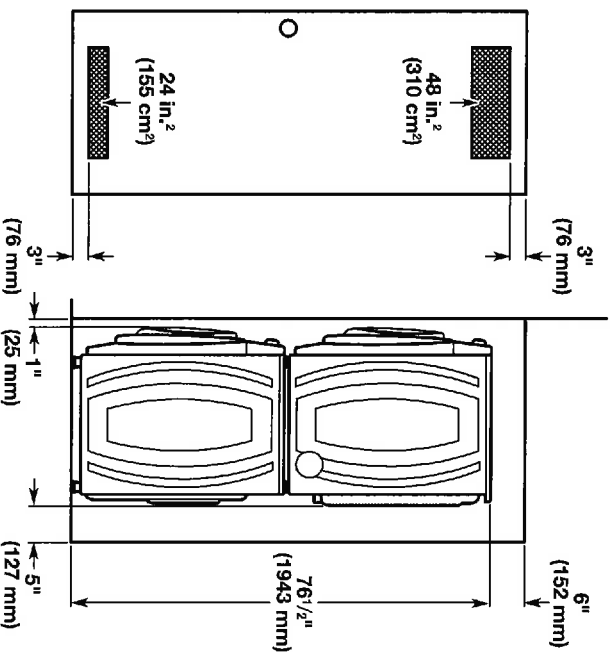
PRODUCT MODEL NUMBERS

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

Washer Dimensions:

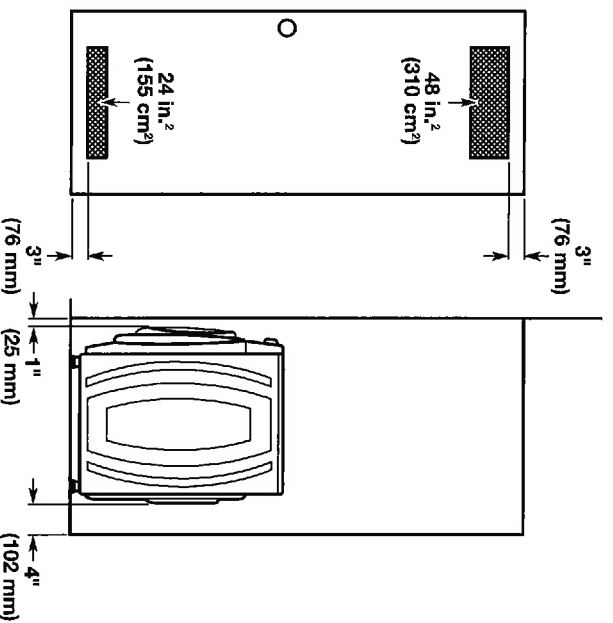


Recessed or closet installation -
stacked washer and dryer



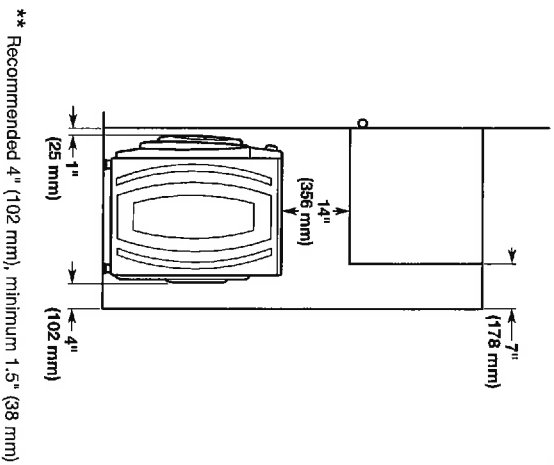
* Add spacing of 1" (25 mm) on all sides of washer/dryer.

Recessed area or closet installation (washer only):

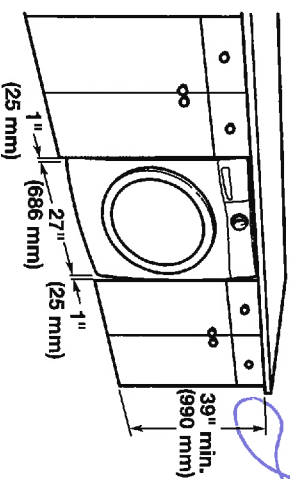


* Add spacing of 1" (25 mm) on all sides of washer.

Custom cabinet installation (washer only):



Undercounter installation - washer only:



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

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

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.

ELECTRICAL REQUIREMENTS

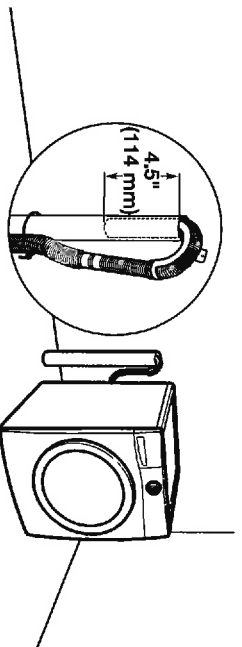
A 120 volt, 60 Hz, AC only, 15- or 20-amp, fused electrical supply is required. A time-delay fuse or circuit breaker is recommended. It is recommended that a separate circuit serving only this appliance be provided.

DRAIN SYSTEM

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

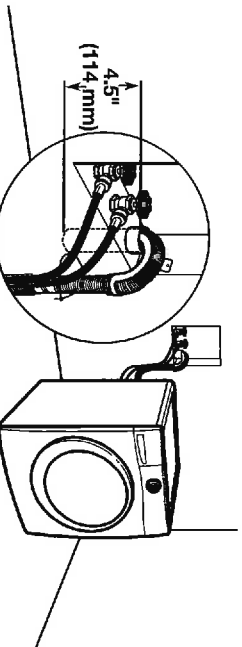
IMPORTANT: To avoid siphoning, only 4.5" (114 mm) of drain hose should be inside standpipe. Always secure drain hose with cable tie.

Floor standpipe drain system



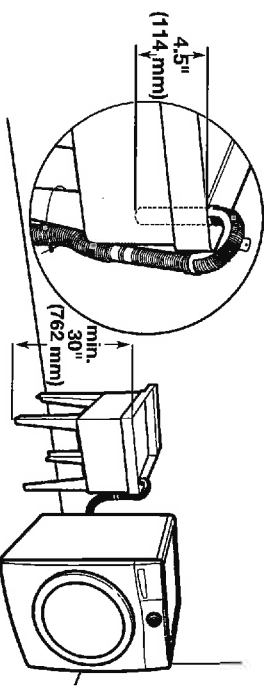
Minimum diameter for a standpipe drain: 2" (51 mm). Minimum carry-away capacity: 17 gal (64 L) per minute. A 1/4" (6 mm) diameter to 1" (25 mm) diameter Standpipe Adapter Kit is available (Part Number 3363920). Top of standpipe must be at least 30" (762 mm) high; install no higher than 96" (2.44 m) from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

Wall standpipe drain system



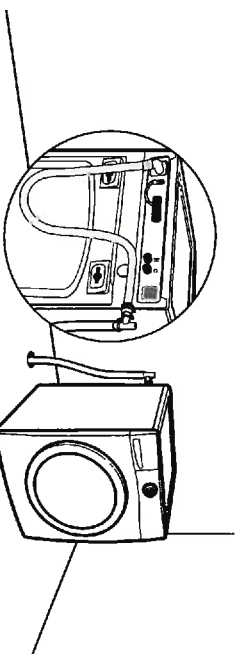
See requirements for floor standpipe drain system.

Laundry tub drain system



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

Floor drain system



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

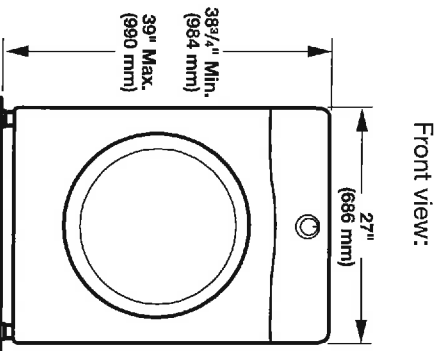


Electric Dryer

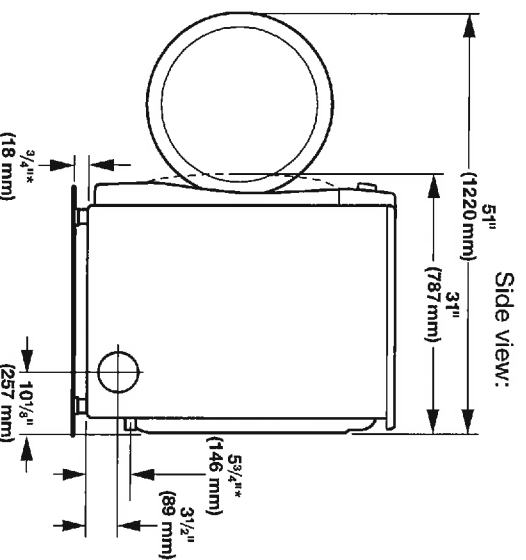
6089-5
Jelly 4/11

PRODUCT MODEL NUMBERS

WED72HED, WED81HED, WED8740D, WED87HED, WED95HED, WED97HED



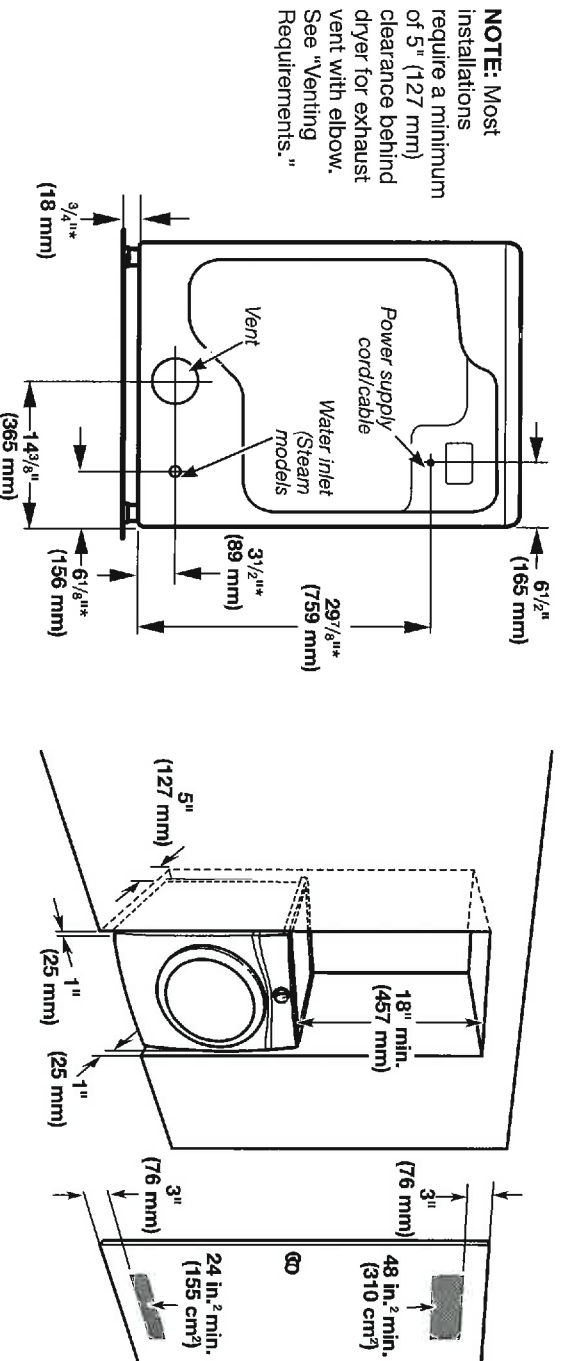
Front view:



Side view:

Back view:

Recommended Installation Spacing:



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

* Approx. measurement.

Installation spacing for recessed area or closet installation

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 doors with equivalent ventilation openings are acceptable. Companion appliance spacing should also be considered.

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.

6069-5 244/16

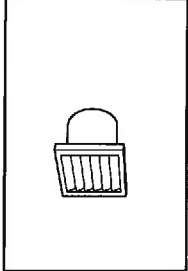
VENTING REQUIREMENTS

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.

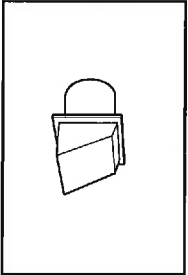
The Vent System Chart provides venting requirements that will help achieve best drying performance.

Whirlpool Vent System Chart			
Number of 90° elbows	Type of vent	Box/louvered hoods	Angled hoods
0	Rigid metal	64 ft. (20 m)	58 ft. (17.7 m)
1	Rigid metal	54 ft. (16.5 m)	48 ft. (14.6 m)
2	Rigid metal	44 ft. (13.4 m)	38 ft. (11.6 m)
3	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.

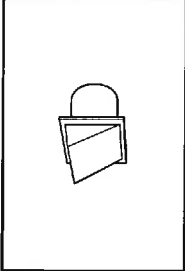


Louvered Hood



Box 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.

T-7
K11C