



## APPLIANCE CHECKLIST

It may seem early to be thinking about appliances, but they are an important part of your kitchen design and may require upgrades to your HVAC, plumbing and electrical plans. It's important that we are provided with your appliance information during the structural and foundation part of the Design Process, so that these upgrades can be included on your invoice, if required.

ITEM	BRAND	MODEL NUMBER
<b>FRIDGE</b>	GE	GNE27JGMBB
<b>DISHWASHER</b>	SAMSUNG	DW80R9950UG
<b>RANGE</b>	SAMSUNG	NE63T8711SG
Type: Gas <input type="checkbox"/> Electric <input checked="" type="checkbox"/> Induction <input type="checkbox"/> Electrical: 15 Amp <input type="checkbox"/> 40 Amp <input type="checkbox"/> 50 Amp <input type="checkbox"/> Waterline Required <input type="checkbox"/>		
<b>WALL OVEN</b>	N/A	N/A
Type: Gas <input type="checkbox"/> Electric <input type="checkbox"/> Waterline Required <input type="checkbox"/> Electrical: 30 Amp <input type="checkbox"/> 40 Amp <input type="checkbox"/>		
<b>WARMING DRAWER</b>	N/A	N/A
Electrical: 15 Amp <input type="checkbox"/> Other: Specify		
<b>COOKTOP</b>	N/A	N/A
Type: Gas <input type="checkbox"/> Electric <input type="checkbox"/> Induction <input type="checkbox"/> Electrical: 15 Amp <input type="checkbox"/> 40 Amp <input type="checkbox"/> 50 Amp <input type="checkbox"/>		
<b>BUILT IN MICROWAVE</b>	N/A	N/A
Electrical: 15 Amp <input type="checkbox"/> 20 Amp <input type="checkbox"/> 240 Volt <input type="checkbox"/> 120 Volt <input type="checkbox"/>		
<b>MICROWAVE TRIM KIT</b>	N/A	N/A
<b>OTR MICROWAVE</b>	N/A	N/A
<b>WASHING MACHINE</b>	BESPOKE	WF53BB8700AV
<b>DRYER</b>	BESPOKE	DVE53BB8700V
Type: Gas <input type="checkbox"/> Electric <input checked="" type="checkbox"/> Stacked <input type="checkbox"/>		
<b>OTHER:</b> MICROWAVE - PANASONIC - NN-ST651B		
<b>OTHER:</b> HOODFAN - BROAN BWS1304BLS - installed by client after closing		
<b>OTHER:</b>		

Hood Fans must be purchased through Phoenix Homes, and will require an upgrade to a make up air system for any hood fans above 300CFM. Standard hood fan vent pipe is 6".

A make up air system is a required upgraded for all gas stoves/cooktops.

Any changes from the standard kitchen plan and/or standard electrical, plumbing and electrical specifications/plans may be subject to additional fees.

**Community:** WTR4

**Lot #:** 118

**Purchaser Signature:**

DocuSigned by:  
Sukhpreet Singh Bhandal  
FC4D4FDF628A4E5...

11/14/2023 | 1:44 PM PST

**Purchaser Signature:**

DocuSigned by:  
Danila Bhandal  
94B76BDE568D4D3...

11/14/2023 | 4:50 PM EST



DVE53BB8700

SAMSUNG

Bespoke 7.6 cu. ft. Ultra Capacity Electric Dryer with Super Speed Dry and AI Smart Dial

WTR4 LOT 118



Available Colors

Stainless Steel  
DVE53BB8700T

Black Stainless Steel  
DVE53BB8700V

Features

- Bespoke Design
- Super Speed Dry
- AI Smart Dial
- MultiControl™
- Steam Sanitize+
- ENERGY STAR® Certified
- Shallow Closet-Depth Fit¹
- Flexible Installation
- Wi-Fi Connectivity²
- Sensor Dry
- 7.6 cu. ft. Ultra Capacity
- Vent Sensor
- Lint Filter Indicator
- Stainless Steel Drum
- Premium Tempered Glass Door
- Internal Drum Light
- Drying Rack
- Reversible Dryer Door
- 19 Total Drying Cycles
- 14 Options
- 5 Temperature Settings
- 4-Way Venting

Convenience

- Child Lock
- Filter Check Indicator

Ratings

ENERGY STAR® Rated:  
608 kWh/yr

Electrical Requirements

240 V / 60 Hz  
30 Amps

¹Designed to fit a 38" installation depth.

²Requires wireless network, Samsung account and Samsung SmartThings App. The Samsung SmartThings App supports Android OS 4.0 (ICS) or later which is optimized for Samsung smartphones (Galaxy S and Galaxy Note series). This app also supports iOS 7 or later for iPhone models. Samsung SmartThings App available in App Store and Play Store.

Specifications

**19 Preset Drying Cycles:**  
Steam Refresh, Wrinkle Away, Steam Sanitize+, Super Speed, Eco Normal, Normal, Heavy Duty, Towels, Permanent Press, Activewear, Bedding, Delicates, Wool, Shirts, Denim, Time Dry, Air Fluff, Small Load, Rack Dry

**14 Options:**  
Damp Alert, Wrinkle Prevent, AntiStatic, My Cycles, Smart Control, Eco Dry, Drum Light, Child Lock, Alarm, AI Pattern, Wi-Fi, Language, Vent Blockage Test, Factory Reset

**5 Temperature Settings:**  
High, Medium, Medium Low, Low, Extra Low

**5 Dry Levels:**  
Very Dry, More Dry, Normal Dry, Less Dry, Damp Dry

**Warranty**  
One (1) Year Parts and Labor

**Product Dimensions & Weight (WxHxD)**  
Dimensions: 27" x 38<sup>3</sup>/<sub>4</sub>" x 31<sup>7</sup>/<sub>16</sub>"  
Weight: 125.7 lbs

**Shipping Dimensions & Weight (WxHxD)**  
Dimensions: 29<sup>3</sup>/<sub>8</sub>" x 42<sup>15</sup>/<sub>16</sub>" x 34<sup>11</sup>/<sub>16</sub>"  
Weight: 132.3 lbs

Electric Dryer	Model #	UPC Code
Stainless Steel	DVE53BB8700T	887276660103
Black Stainless Steel	DVE53BB8700V	887276660110

Matching Washer		
Stainless Steel	WF53BB8700AT	887276652238
Black Stainless Steel	WF53BB8700AV	887276652245

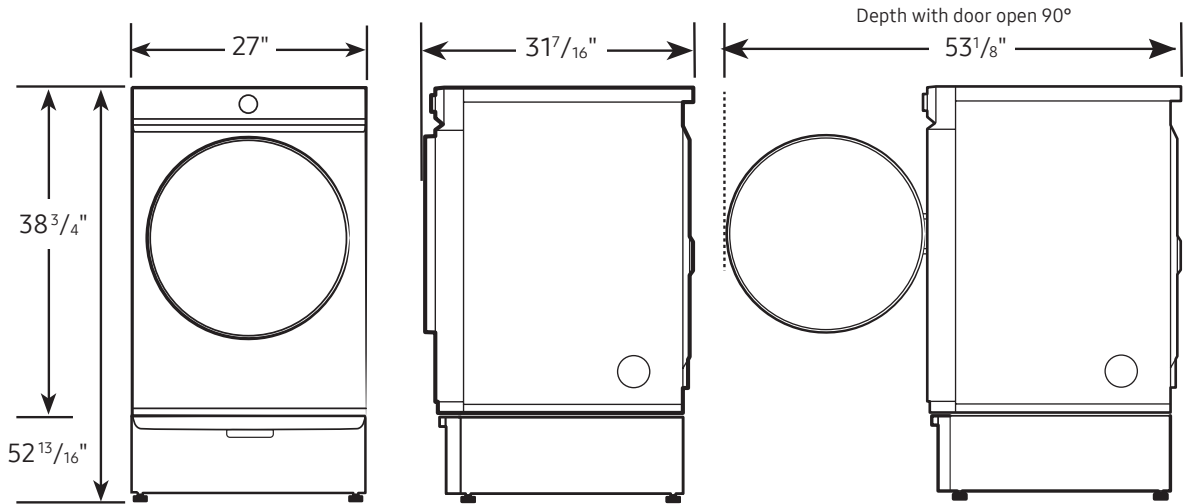
Optional Accessories	Model #	UPC Code
Stainless Steel Pedestal	WE502NT	887276665283
Black Stainless Steel Pedestal	WE502NV	887276665290
Stainless Steel Bespoke Stacking and MultiControl™ Combo Kit	SKK-9MCT	887276667379
Black Stainless Bespoke Stacking and MultiControl™ Combo Kit	SKK-9MCV	887276667386
Vent Kit	DV-2A	887276146416



Bespoke 7.6 cu. ft. Ultra Capacity Electric Dryer  
with Super Speed Dry and AI Smart Dial

Dimensions

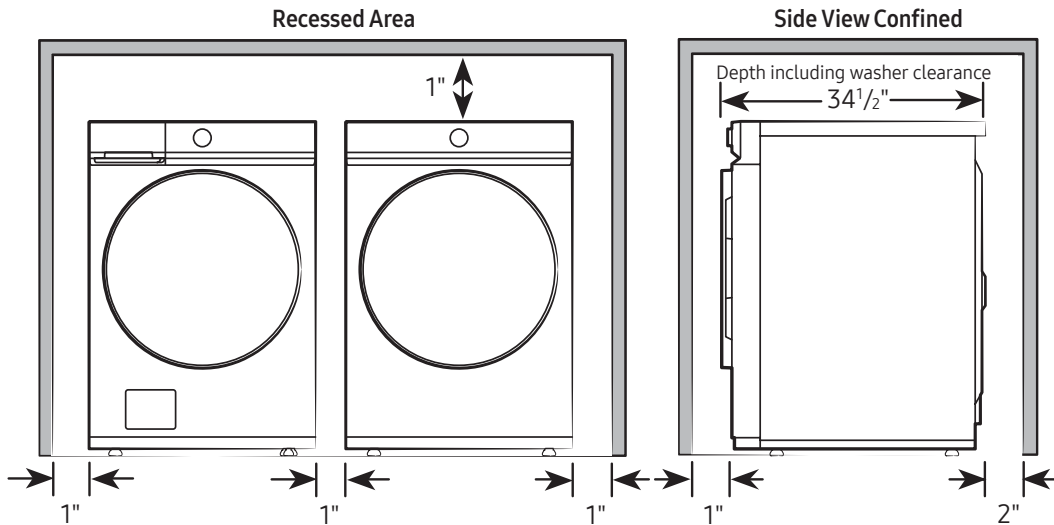
Required dimensions for  
installation with pedestal:



Installation Specifications – Side-by-Side

If the washer and dryer are installed together or the dryer alone, the closet front must have two unobstructed air openings for a combined minimum total area of 72-inch<sup>2</sup>. Your washer alone does not require a specific air opening.

Alcove or closet installation  
Minimum clearance for  
closet and alcove installations:



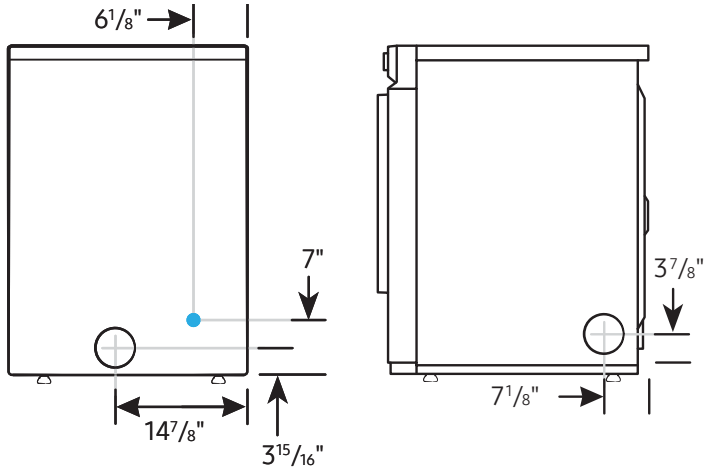
Connection Dimensions

Back and side view of dryer

LEGEND:  
● Cold Water Connection

Actual colour may vary. Design, specifications and colour  
availability are subject to change without notice.  
Non-metric weights and measurements are approximate.

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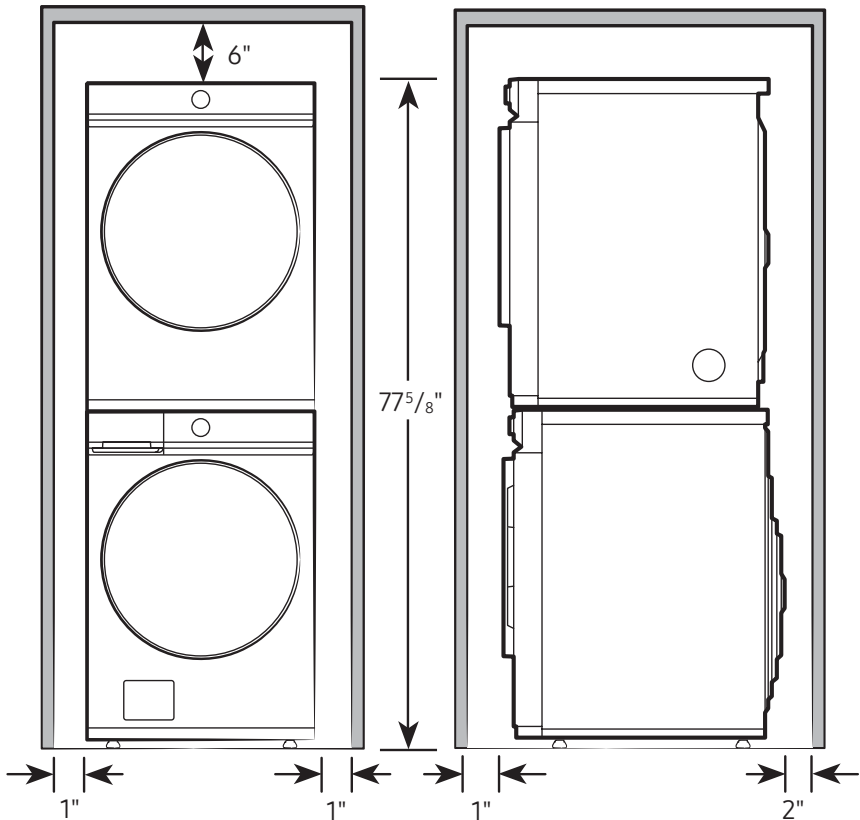




Bespoke 7.6 cu. ft. Ultra Capacity Electric Dryer  
with Super Speed Dry and AI Smart Dial

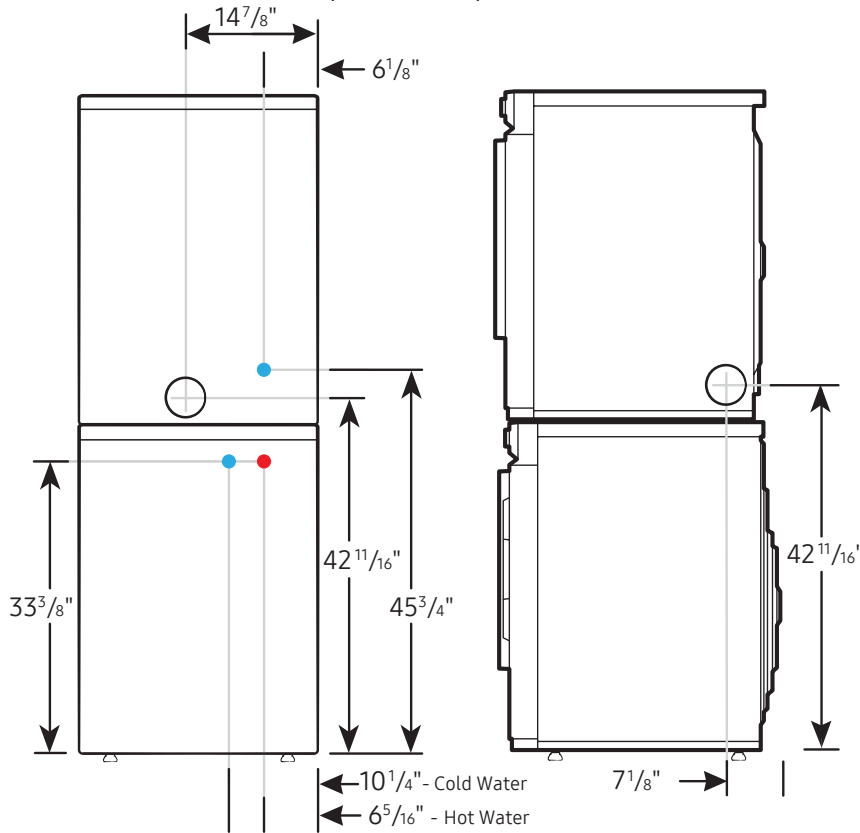
Installation Specifications – Stacked Pair

Clearances indicated are for stacked pairs. The closet front must have two unobstructed air openings for a combined minimum total area of 72-inch<sup>2</sup>.



Connection Dimensions

Back and side views of stacked pair



**LEGEND:**  
● Cold Water Connection  
● Hot Water Connection

Actual colour may vary. Design, specifications and colour availability are subject to change without notice.  
Non-metric weights and measurements are approximate.

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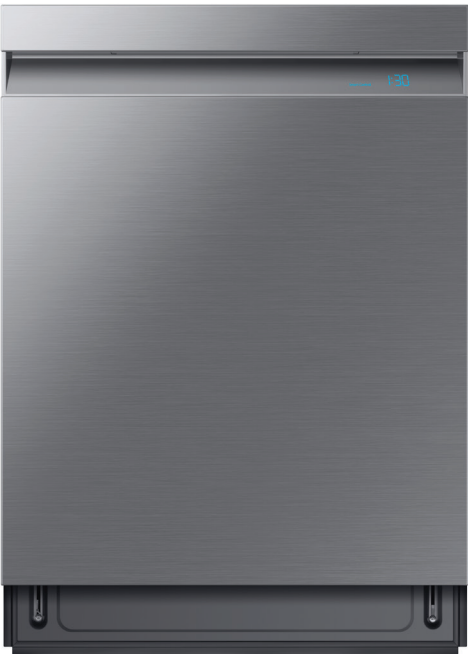


# DW80R9950

SAMSUNG

Samsung Linear Wash 39 dBA Dishwasher

WTR4 LOT 118



## Signature Features

### Linear Wash System

- AquaBlast™ jets provide corner to corner coverage for superior cleaning.

### Whisper Quiet Cleaning

- Less noise and less disturbance with virtually silent wash cycles at 39 dBA.

### AutoRelease™ Door

- At the end of a cycle, the door automatically opens to circulate air and improve drying performance.

## Available Colors



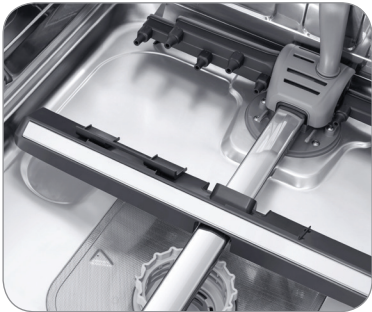
Fingerprint Resistant  
Stainless Steel (shown)



Fingerprint Resistant  
Black Stainless Steel



Fingerprint Resistant  
Tuscan Stainless Steel



Linear Wash System



AutoRelease™ Door

## Features

- Flexible 3rd Rack
- Fingerprint Resistant Stainless Finish
- Zone Booster™
- Touch Control
- Quiet Operation: 39 dBA
- Wi-Fi Connectivity
- 7 Wash Cycles
- 8 Options
- Half-Load Cycle
- Express Cycle: 60 Minutes
- One-Touch Adjustable Racking System
- Full Stainless Steel Interior
- 15 Place Settings
- 3 Spray Wash Arms (Upper, Middle, Lower)

## Convenience

- LED Time Display
- Control Lock
- Delay Start
- Digital Leak Sensor

## Rating

ENERGY STAR®-rated:  
239 kWh/yr

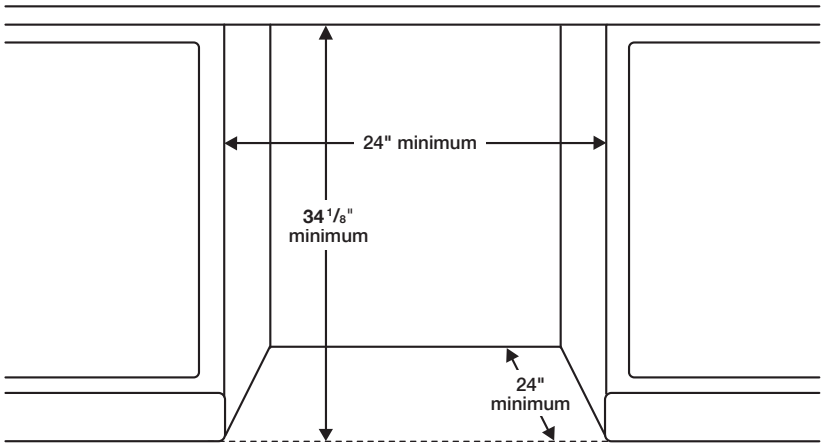


# DW80R9950

SAMSUNG

## Samsung Linear Wash 39 dBA Dishwasher

### Installation Specifications



### Features

- 7 Wash Cycles: Auto, Normal, Heavy, Delicate, Express 60, Rinse Only, Self Clean
- 8 Options: Half-Load Wash (Lower Rack), Zone Booster™ (Left), Speed Booster, Hi-Temp Wash, Sanitize (Anti-bacterial – NSF), Delay Start, Control Lock, Smart Control (Wi-Fi App)
- AutoRelease™ Door
- Hidden Heat Element
- Stainless Steel Interior Tub

### Convenience

- Control Lock
- Digital Water Leakage Sensor
- Flexible Third Rack
- One-Touch Adjustable Racking System
- Silverware Basket
- Upper Rack: Foldable Cup Shelves, 2 Adjustable Tines
- Lower Rack: Fold-Down Tines

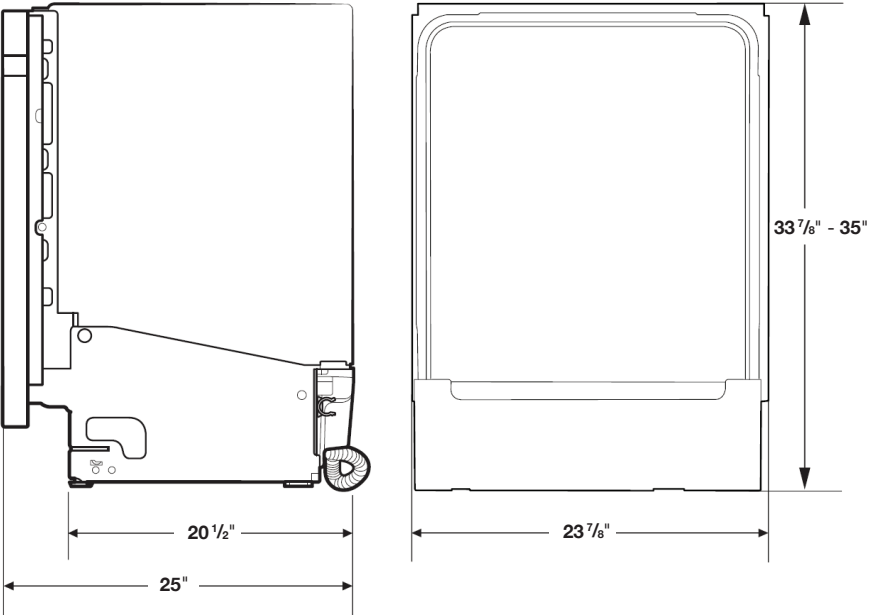
### Warranty

One (1) Year All Parts and Labor  
Five (5) Year Limited on Printed Circuit Board and Interior Nylon Racks

### Dimensions

Side View

Rear View



### Product Dimensions & Weight (WxHxD)

Dimensions (height is adjustable):

23<sup>7</sup>/<sub>8</sub>" x 33<sup>7</sup>/<sub>8</sub>" – 35" x 25"

Weight: 95 lbs

### Shipping Dimensions & Weight (WxHxD)

Dimensions:

26" x 34<sup>3</sup>/<sub>4</sub>" x 29<sup>3</sup>/<sub>4</sub>"

Weight: 101 lbs

Color	Model #	UPC Code
Fingerprint Resistant Stainless Steel	DW80R9950US	887276296647
Fingerprint Resistant Black Stainless Steel	DW80R9950UG	887276296623
Fingerprint Resistant Tuscan Stainless Steel	DW80R9950UT	887276320137



GNE27JGM/~~JMM/JSM~~

GE® ENERGY STAR® 27.0 Cu. Ft. French-Door Refrigerator

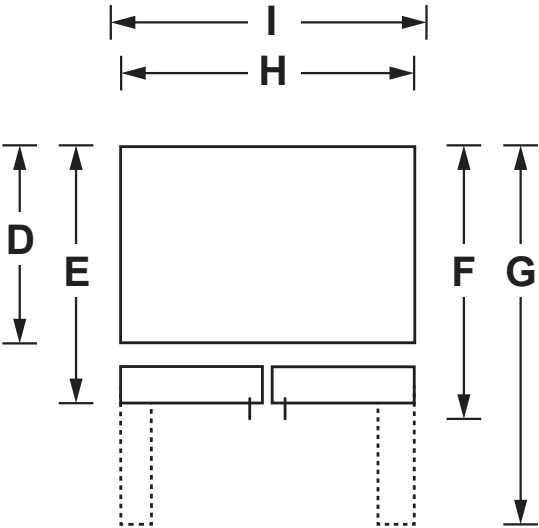
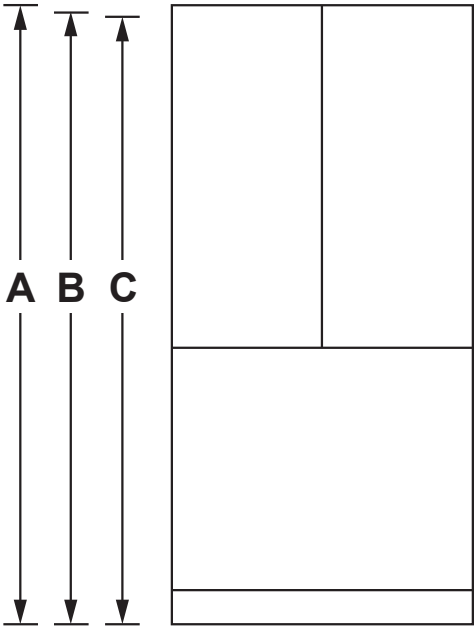
DIMENSIONS AND INSTALLATION INFORMATION (IN INCHES)

WTR4 LOT 118

DS  
SB

DS  
BB

OVERALL DIMENSIONS	Height to top of door - crown or flat (in.) A	69-7/8
	Height to top of hinge (in.) B	69-3/4
	Height to top of case (in.) C	68-5/8
	Case depth without door (in.) D	29
	Case depth less door handle (in.) E	33-7/8
	Case depth with door handle (in.) F	36-3/8
	Depth with fresh food door open 90° (in.) G	48-3/4
	Width (in.) H	35-5/8
	Width with door open 90° inc. door handle (in.) I	38-5/8
AIR CLEARANCES	Each side (in.)	1/8
	Top (in.)	1
	Back (in.)	2



For answers to your Monogram, GE Café™ Series, GE Profile™ Series or GE Appliances product questions, visit our website at [geappliances.com](http://geappliances.com) or call GE Answer Center® Service, 800.626.2000.



As an ENERGY STAR® partner, GE has determined that this product meets the ENERGY STAR guidelines for energy efficiency.



# GNE27JGM/JMM/JSM

## GE® ENERGY STAR® 27.0 Cu. Ft. French-Door Refrigerator

### FEATURES AND BENEFITS

Largest capacity in its class\* – \*Class is defined as a French Door Refrigerator model between \$951-\$2,500 price point (MSRP).

Claim based on manufactures stated capacity. Leading brands are GE Appliances, Samsung, LG and Whirlpool

Internal water dispenser uses XWF replacement filter – Delivers filtered water with one touch

Factory-installed icemaker – Refrigerator comes ready to automatically create ice

LED lighting – Find exactly what you've been looking for under crisp, clear lighting

Spill-proof shelves – Raised edges help contain spills and make clean up quick and easy

Full-width deli drawer – Allows party trays and larger items to fit easily and remain at the ideal temperature

Quick Space shelf – Quickly slides out of the way to make room for tall items

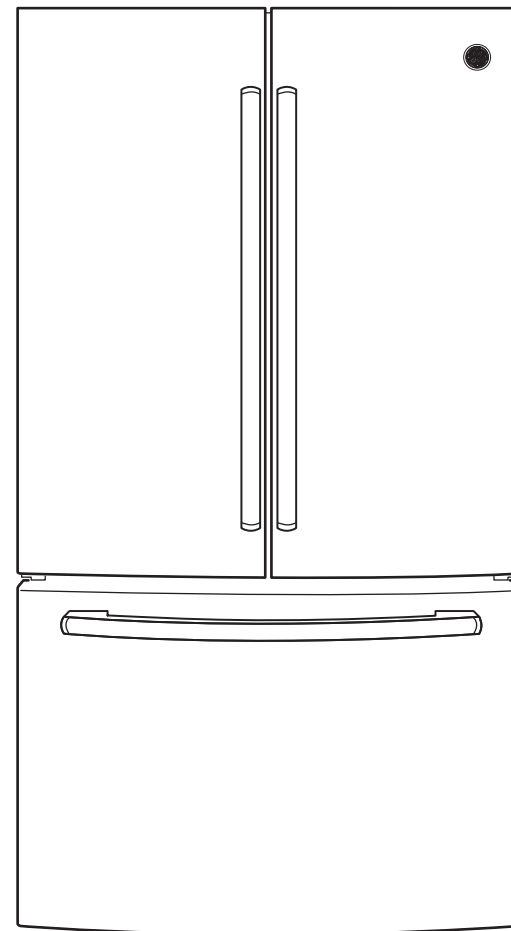
Turbo Cool setting – An extra boost of cold air restores interior to set temperature for optimum food freshness

Model GNE27JGMWW – High-gloss White

Model GNE27JGMBB – High-gloss Black

Model GNE27JMMES – Slate

Model GNE27JSMSS – Stainless steel



As an ENERGY STAR® partner, GE has determined that this product meets the ENERGY STAR guidelines for energy efficiency.





# BWS1304BLS - installed after closing Chimney

BWS1 SERIES

This sleek low-profile design is the perfect statement for today's kitchens. Available in stainless steel and black stainless-steel finishes. Bright LED lighting enhances your cooking experience, while the 3-speed backlit soft touch control makes operation easy.

DS  
SB

SIZE	STAINLESS	BLACK STAINLESS	GREASE FILTERS (replacement)	NON-DUCTED CHARCOAL FILTERS
29-1/2 in.	BWS1304SS	BWS1304BLS (available soon)	S97018027 (set of 2)	FILTERBWPTS (set of 2)

## HVI PERFORMANCE

Duct Orientation	Size	Damper	Sones			CFM			
			Normal	Medium*	High	Normal	Medium*	High 0.25 in. w.g.	High 0.1 in. w.g.
Round - Vertical	6 in.	Included	3.0	5.5	8.5	240	350	385	400

## FEATURES

Max Blower Airflow	450 CFM
Finish	430 Stainless Steel no. 4 Brushed
Wall Mount	Yes
Telescopic Flue	Yes - Accomodates 8-ft. to 9-ft. ceilings
Convertible to non-ducted operation	Yes - Non-Duct Kit ARKBWS sold separately
Blower type	Single, Centrifugal
Cord-connected	Yes
Control type	Soft-Touch <ul style="list-style-type: none"> <li>• Blower low speed</li> <li>• Blower medium speed</li> <li>• Blower high speed</li> <li>• Light on-off</li> <li>• 5-Minute delay</li> </ul>
Lighting	2 x LED Modules 5.5 W, (included)
Grease Filters	Aluminum grease filters, dishwasher-safe with quick-release latch

## AC INPUT

120 V, 60 Hz - 2.6 AMPS

## OPTIONAL ACCESSORIES (sold separately)

Flue Extension for 10-ft. ceiling	AEBWS (stainless steel), AEBWSBLS (black stainless steel)
Non-Duct Kit	ARKBWS

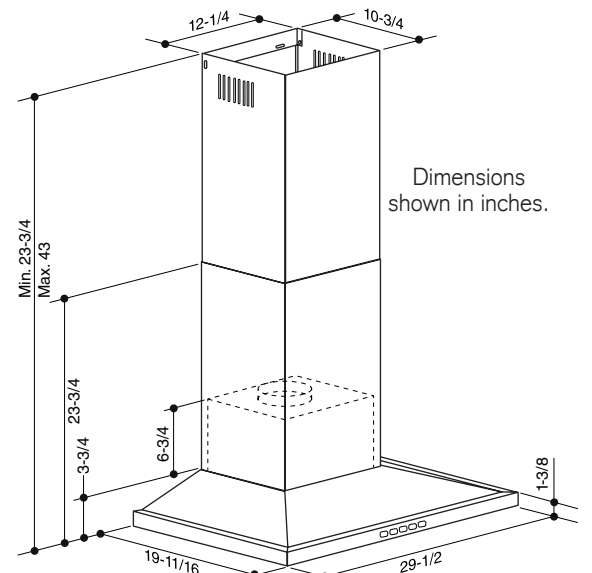
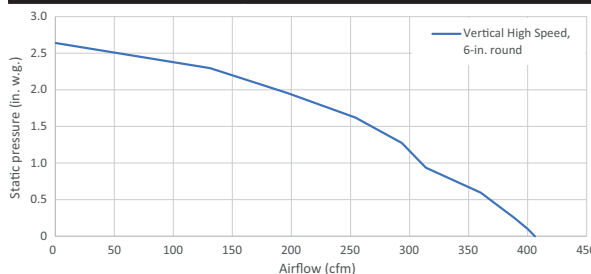
## MOUNTING HEIGHT

24-in. from cooktop to bottom of hood

## LIMITED WARRANTY

1-year  
(See installation manual for full warranty text.)

## FOR INDOOR USE ONLY



HVI-2100 CERTIFIED RATINGS comply with new testing technologies and procedures prescribed by the Home Ventilating Institute, for off-the-shelf products, as they are available to consumers. Product performance is rated at 0.1 and 0.25 in. static pressure at high speed based on tests conducted in an HVI-approved state-of-the-art test laboratory. Sones are a measure of humanly-perceived loudness, based on laboratory measurements.

\* Where noted performance rating is not HVI certified but was established in accordance with HVI Standardized test procedure. Product will be listed at HVI as of July 10, 2020.

Broan-NuTone LLC  
Venmar Ventilation ULC

926 West State Street, Hartford, WI 53027  
550 Lemire Blvd., Drummondville, Québec Canada J2C 7W9

1 800-558-1711  
1 877-896-1119

99529071B  
www.Broan-NuTone.com  
www.broan.ca





# Cheminée

SÉRIE BWS1

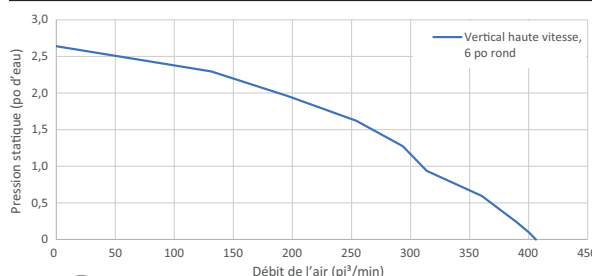
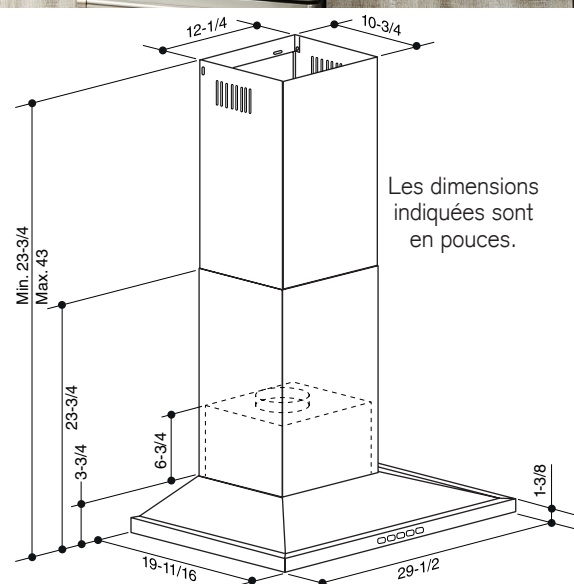
Son design épuré et profilé attire irrésistiblement le regard, quel que soit le style de votre cuisine. Finis offerts : acier inoxydable ou acier inoxydable noir. Son éclairage à DEL brillant améliore votre expérience culinaire, tandis que sa commande rétroéclairée à effleurement offre 3 vitesses de fonctionnement, facilitant l'utilisation.

LARGEUR	INOX	INOX NOIR	FILTRES À GRAISSE (remplacement)	FILTRES DE RECIRCULATION
29-1/2 po	BWS1304SS	BWS1304BLS (bientôt offerte)	S97018027 (jeu de 2)	FILTERBWPTS (jeu de 2)

RENDEMENT HVI									
Orientation du conduit	Largeur	Volet	Sones			pi³/min			
			Normale	Moyenne*	Haute	Normale	Moyenne*	Haute 0,25 po d'eau	Haute 0,1 po d'eau
Rond vertical	6 po	Inclus	3,0	5,5	8,5	240	350	385	400

CARACTÉRISTIQUES	
Débit max. du ventilateur	450 pi³/min
Finis	Acier inoxydable n° 4 brossé
Installation murale	Oui
Cheminée télescopique	Oui - Convient aux plafonds de 8 pi à 9 pi de hauteur
Convertible pour une installation sans conduit	Oui - Ensemble pour hotte sans conduit ARKBWS vendu séparément
Type de ventilateur	Simple, centrifuge
Enfichable	Oui
Type de commande	À effleurement <ul style="list-style-type: none"> <li>• Ventilateur basse vitesse</li> <li>• Ventilateur moyenne vitesse</li> <li>• Ventilateur haute vitesse</li> <li>• Éclairage allumé/éteint</li> <li>• Arrêt différé 5 minutes</li> </ul>
Éclairage	2 x Modules DEL 5,5 W, (inclus)
Filtres à graisses	Filtres à graisses en aluminium, lavables au lave-vaisselle avec loquet à retrait rapide

ALIMENTATION CA	
120 V, 60 Hz - 2,6 A	
ACCESSOIRES OPTIONNELS (vendus séparément)	
Cheminée télescopique pour plafonds de 10 pi	AEBWS (inox), AEBWSBLS (inox noir)
Ens. de recirculation	ARKBWS
HAUTEUR DE MONTAGE	
24 po au-dessus de la surface de cuisson	
GARANTIE LIMITÉE	
1 an (Voir le manuel d'installation pour le texte complet de la garantie.)	
POUR UTILISATION À L'INTÉRIEUR SEULEMENT	



L'HOMOLOGATION HVI-2100 est conforme aux nouvelles techniques et procédures d'essai prescrites par le Home Ventilating Institute pour les produits d'emploi courant, dès leur disponibilité pour les consommateurs. Le rendement du produit est évalué à une pression statique de 0,1 po et de 0,25 po, d'après les tests effectués dans le laboratoire d'essai ultra-perfectionné de l'AMCA. Le sone est une mesure de la perception humaine de la puissance sonore, d'après des mesures effectuées en laboratoire.

\* Signifie que la donnée n'est pas certifiée par le HVI, mais a été obtenue suivant les procédures de test standardisées du HVI. Le produit sera listé au HVI dès le 10 juillet 2020.

Broan-NuTone LLC  
Venmar Ventilation ULC

926 West State Street, Hartford, WI 53027  
550 boul. Lemire, Drummondville, Québec Canada J2C 7W9

1 800-558-1711 | 99529071B  
www.Broan-NuTone.com  
1 877 896-1119 | www.broan.ca



WTR4 LOT 118

DS  
SB

DS  
BB



Countertop NN-ST651

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Model Number		NN-ST651B / NN-ST651W
Type		Mid-size
Capacity		1.2 cu.ft.
Technology		Inverter®
Power	Microwave	1,200 W
	Grill	NA
	Grill Power Level	NA
	Convection	NA

Trim Kit		no
Power Source		120 V / 60 Hz
Power Consumption	Microwave	1,480 W
	Grill	NA
	Combination	NA
Cooking Power	Microwave	1,200 W
	Grill	NA
Dimensions	Outside (W × D × H)	525 × 401 × 310 mm 20.7 × 15.8 × 12.3 inch
	Oven (W × D × H)	355 × 365 × 251 mm 13.9 × 14.4 × 9.9 inch
Weight	Net	11.5 kg
	Shipping	13.0 kg
NOTE		Specifications are subject to change without notice.



**NE63T8711SS****WTR4 LOT 118****SAMSUNG**

## Samsung Front Control Slide-in Electric Range with Smart Dial & Air Fry

6.3 cu. ft. Capacity



### Signature Features

#### Smart Dial

- The new Smart Dial simplifies oven settings in a single dial and intuitively learns based on your cooking preferences.

#### Air Fry

- Cooking just got healthier\* with new Air Fry mode. Using little to no oil, you can quickly prepare your favorite fried foods right in your oven. Air Fry tray included.

\*As compared to deep frying.

#### Convection

- Powerful convection saves you time by cooking food fast and more evenly. Perfect for baking and roasting.

### Available Colors



Fingerprint Resistant  
Stainless Steel (shown)



Fingerprint Resistant  
Black Stainless Steel



Fingerprint Resistant  
Tuscan Stainless Steel



Smart Dial



Air Fry

### Features

- Smart Dial
- Air Fry, Tray Included
- Convection
- Illuminated Knobs
- Fingerprint Resistant Finish
- 3600 W Express Boil™
- Large Oven Capacity – 6.3 cu. ft.
- Ready2Fit™ Guarantee
- Temperature Probe
- Storage Drawer

- Flexible Cooktop:  
Five Element Cooktop
  - One Triple Element (6"/9"/12")
  - One Double Element (6"/9")
  - Two Single Elements (6")
  - Warming Center

### Convenience

- Wi-Fi Connectivity
- Voice-Enabled
- Convection Auto Conversion
- Self & Steam Clean
- Hidden Bake Element
- Child Safety Lock
- Delay Start
- Auto Oven Light
- Kitchen Timer
- Sabbath Mode





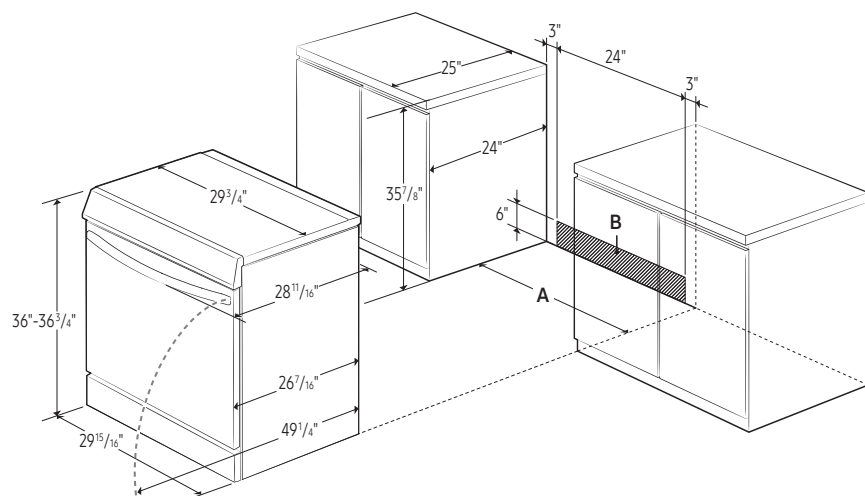
# NE63T8711SS

**SAMSUNG**

## Samsung Front Control Slide-in Electric Range with Smart Dial & Air Fry

6.3 cu. ft. Capacity

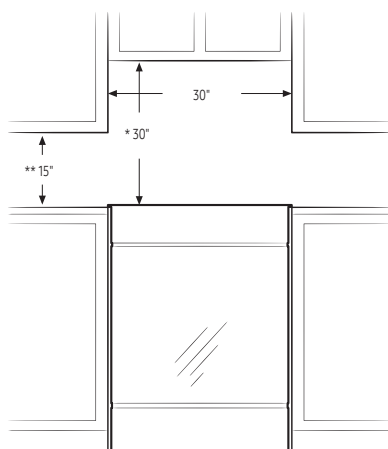
### Installation Specifications



A: Cabinet opening min 30"

B: Acceptable electrical outlet area

**IMPORTANT:** If your cabinets are over 36<sup>3</sup>/<sub>4</sub>" high, you must install this range on a hard, heat-resistant support that raises the surface of the range so that it is about even with the countertop.



\* 30" minimum clearance between the top of the cooking surface and the bottom of an unprotected wood or metal cabinet; or 24" minimum when the bottom of the wood or metal cabinet is protected by not less than 1/4" of flame retardant millboard covered with not less than no.28 MSG sheet steel, 0.015" stainless steel, 0.024" aluminum, or 0.020" copper.

\*\*15" minimum between the countertop and the adjacent cabinet bottom.

**IMPORTANT:** Consult with Installation Manual for detailed instructions before installing. All ranges must be installed with the Anti-Tip device that is included.

### Power Source

240V/208V/60 Hz/40A

### Electric Ceramic Cooktop

- Right Front: 6"/9"/12" Triple Element, 3000 W
- Left Front: 6"/9" Dual Element, 3600 W
- Right Rear: 6", 1200 W
- Left Rear: 6", 1200 W
- Center: 7" Warming Center

### Oven

- Capacity: 6.3 cu. ft.
- Convection Element/Heater
- Convection Bake
- Convection Roast
- Bake
- Variable Broil: Low/High
- Air Fry
- Bread Proof
- Dehydrate

### Warranty

One (1) Year Parts and Labor

### Product Dimensions & Weight (WxHxD)

Oven Interior Dimensions:

24<sup>13</sup>/<sub>16</sub>" x 22<sup>7</sup>/<sub>16</sub>" x 19<sup>3</sup>/<sub>4</sub>"

Outside Net Dimensions:

29<sup>15</sup>/<sub>16</sub>" x 36-36<sup>3</sup>/<sub>4</sub>" (Adjustable) x 28<sup>11</sup>/<sub>16</sub>"

Weight: 175 lbs

### Shipping Dimensions & Weight (WxHxD)

Dimensions:

33<sup>1</sup>/<sub>16</sub>" x 41<sup>3</sup>/<sub>4</sub>" x 30<sup>5</sup>/<sub>16</sub>"

Weight: 201 lbs

### Color

Fingerprint Resistant  
Stainless Steel

### Model #

NE63T8711SS

### UPC Code

887276409085

Fingerprint Resistant  
Black Stainless Steel

NE63T8711SG

887276409078

Fingerprint Resistant  
Tuscan Stainless Steel

NE63T8711ST

887276409092





## Installation requirements

### Electrical supply and grounding

- AC 120 V / 60 Hz / 15 AMP fuse or circuit breaker is required.
- Use an individual branch circuit. Connect only the washer to the circuit.

To ensure proper grounding, the washer comes with a power cord featuring a three-prong grounding plug for use in a properly installed and grounded outlet.

Check with a qualified electrician or service person if you are not sure about the grounding.

Do not modify the provided plug. If it does not fit the outlet, call a qualified electrician to install a proper outlet.

#### **WARNING**

- Do NOT use an extension cord.
- Use only the power cord that comes with the washer.
- Do NOT connect the ground wire to plastic plumbing, gas lines, or hot water pipes.
- Improperly connected grounding conductors may cause electric shock.
- To prevent unnecessary risk of fire, electrical shock, or personal injury, all wiring and grounding must be done in accordance with local codes, or in the absence of local codes, in accordance with the National Electrical Code, ANSI/NFPA No. 70-Latest Revision (for the U.S.) or the Canadian Electrical Code CSA C22.1 – Latest Revisions and local codes and ordinances. It is your responsibility to provide adequate electrical service for your washer.

### Water supply

Proper water pressure for this washer is between 20-116 psi (137-800 kPa). Water pressure less than 20 psi (137 kPa) may cause the water valve not to close completely. Or, it may take longer to fill the drum, causing the washer to turn off. Water taps must be within 4 ft. (122 cm) from the rear of the washer so that the provided inlet hoses reach the washer.

To reduce the risk of leaks:

- Make sure water taps are easily accessible.
- Turn off the taps when the washer is not in use.
- Check for any leaks at the water inlet hose fittings on a regular basis.

#### **CAUTION**

Before using the washer for the first time, check all connections at the water valve and taps for any leaks.



# Installation

English

## Drain

Samsung recommends a standpipe 18 in. (460 mm) high. The drain hose must be connected through the hose clip to the standpipe, and the standpipe must fully cover the drain hose.

## Flooring

For best performance, the washer must be installed on a solid floor. Wood floors may need to be reinforced to minimize vibration and/or unbalanced loads. Carpeting and soft tile surfaces do not provide good resistance to vibrations and may cause the washer to move slightly during the spin cycle.

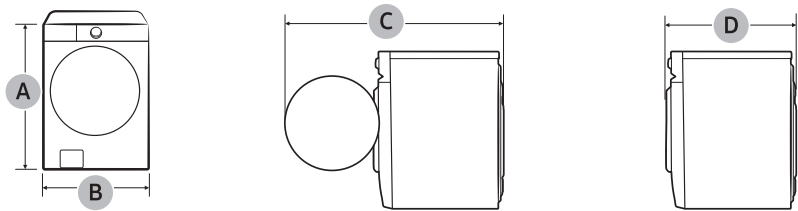
### ⚠ CAUTION

Do NOT install the washer on a platform or a poorly supported structure.

## Water temperature

Do not install the washer in areas where water may freeze as the washer always retains some water in its water valves, pumps, and/or hoses. Frozen water can cause damage to belts, the pump, and other components of the washer.

## Dimensions



A. Overall height	38.7 in. (984 mm)
B. Width	27 in. (686 mm)
C. Depth with door open	WF53BB87**A* : 56.3 in. (1430 mm) WF46BB67**A* : 53.9 in. (1370 mm)
D. Depth	WF53BB87**A* : 34.4 in. (875 mm) WF46BB67**A* : 31.3 in. (796 mm)



Clearance requirement

This clearance requirement is applicable for washers only.

NOTE

- For dryer's clearance requirement, see the dryer's user manual.
- If the washer and dryer have different clearance requirements, use the one with the larger value.

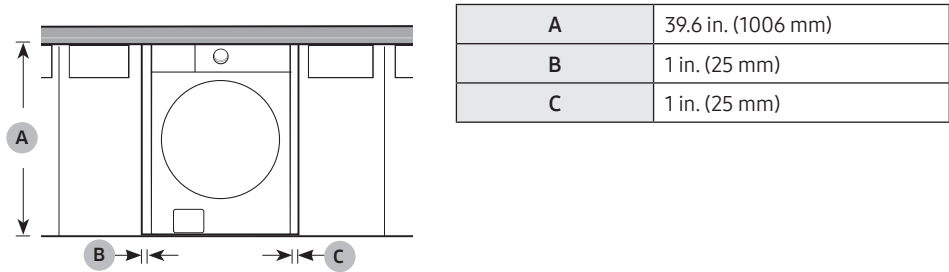
Alcove or closet installations

Minimum clearance for stable operation:

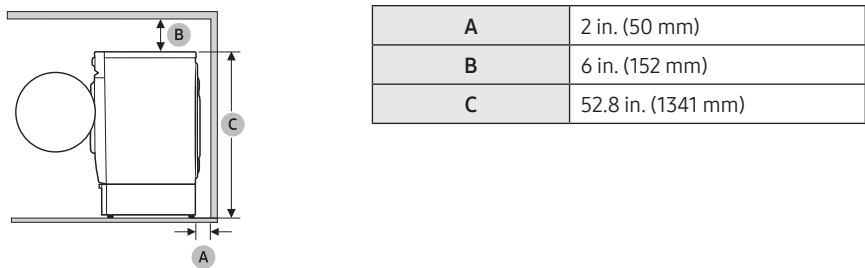
Sides	Top	Rear	Front
1 in. (25 mm)	1 in. (25 mm)	2 in. (50 mm)	1 in. (25 mm)

If both the washer and a dryer are installed in the same location, the front of the alcove or closet must have two unobstructed air openings for a combined minimum total area of 72 in.<sup>2</sup> (465 cm<sup>2</sup>).

Undercounter installation



Pedestal installation

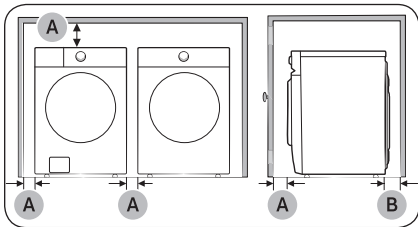




# Installation

English

This clearance requirement is applicable for washer and dryer pair installation.



Side by side installation

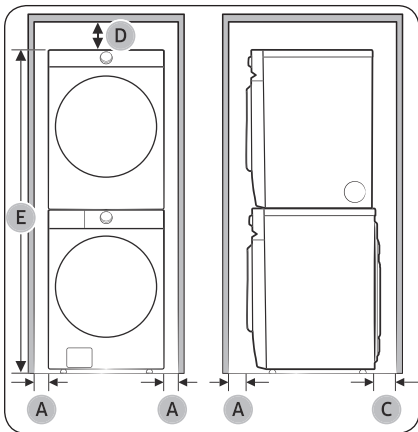
A	1 in. (25 mm)
B	2 in. (50 mm) * This clearance requirement only applies to the washer. For dryer's clearance requirement, see the dryer's user manual.
C	WF53BB87**A*: 2 in. (50 mm) WF46BB67**A*: 3.9 in. (100 mm)
D	6 in. (152 mm)
E	77.6 in. (1971 mm)

**NOTE**

If you install a new dryer next to the washer you have been using, the dryer may stick out at front more than the washer.

**WARNING**

- Samsung's washers and dryers can be stacked to maximize usable space.
- The dryer feet need to be removed to stack the washer and dryer. You can purchase an optional stacking kit from your Samsung retailer.



Stacked installation (Model: SKK-9MC\*)



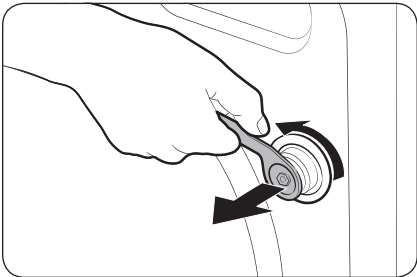
## Step-by-step installation

### STEP 1 Select a location

Location requirements:

- A solid, level surface without carpeting or flooring that may obstruct ventilation
- No direct sunlight
- Adequate room for ventilation and wiring
- Ambient temperature always higher than the freezing point (32 °F / 0 °C)
- Away from heat sources

### STEP 2 Remove the shipping bolts

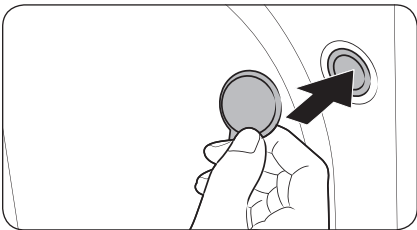


Unpack the product package and remove all shipping bolts.

1. Loosen all shipping bolts on the rear of the machine using the spanner.

**NOTE**

Use the enclosed end of the supplied wrench to remove the shipping bolts.



2. Fill the holes with the supplied plastic bolt caps. Keep the shipping bolts for future use.

**WARNING**

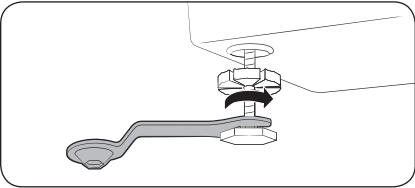
- The shipping bolts secure the tub during product transportation and reduce the chance of suspension damage. Remove the shipping bolts before using the product and only reinsert them if you need to move the product.
- Packaging materials can be dangerous to children. Dispose all packaging material (plastic bags, polystyrene, etc.) out of children's reach.



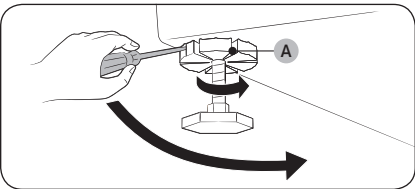
# Installation

English

## STEP 3 Adjust the leveling feet



1. Gently slide the washer into position. Excessive force may damage the leveling feet.
2. Using a wrench, turn the leveling feet clockwise or counterclockwise to adjust the height until the washer is level.

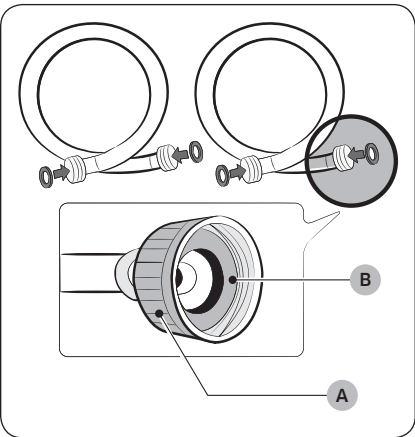


3. Using a flathead screwdriver, tighten the **locking nuts (A)**.

### NOTE

Use the open-end of the supplied wrench to adjust the leveling feet.

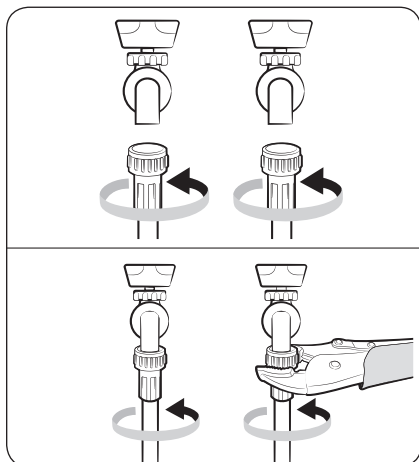
## STEP 4 Connect the water hose



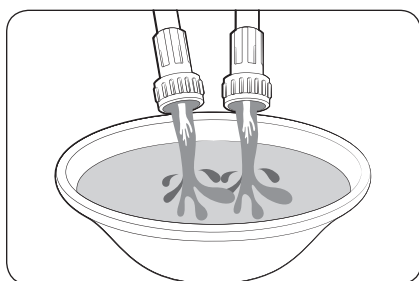
### CAUTION

- Make sure to use new water hoses and that **rubber gaskets (B)** are inside the **couplings (A)** at both ends of the hoses. Water hoses without the gaskets may leak.
- Allow 5 in. (127 mm) of space between the back of the washer and the wall to prevent water hoses from being kinked. Kinked hoses may cause water leaks.
- If there is a water leak, stop using the washer and contact a local Samsung service center. A water leak may cause electric shock.
- Do not stretch the water hoses by force. If a hose is too short, replace the hose with a longer hose.

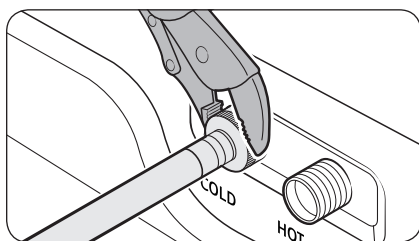




1. Attach the water hoses to the hot and cold water taps, and then hand tighten the water hose fittings until they are tight. Then, use pliers to tighten the fittings by an additional two-thirds of a turn. To avoid damaging the fittings, do not overtighten them.
2. Pull the water hoses to check if they are firmly connected.



3. Put the other ends of the hoses into a bucket, and then open the water taps for 10 - 15 seconds to remove impurities. When done, close the taps.



4. Attach the water hoses to the hot and cold water inlets on the back of the washer, and then hand tighten the water hose fittings until they are tight. Then, use pliers to tighten the fittings by an additional two-thirds of a turn.

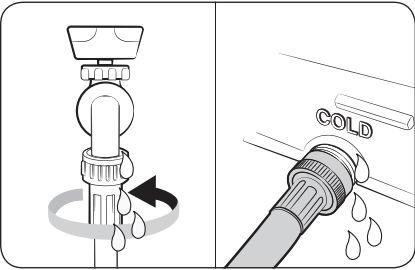
**NOTE**

If you do not want to use the hot water supply hose, attach the water intake cap to the hot water supply intake. When you do a wash, press **Temp.** to select Cold.



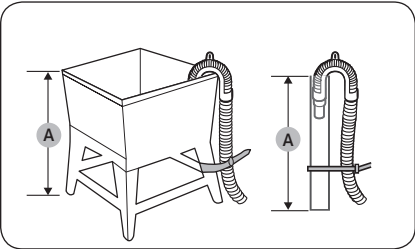
# Installation

English



5. Open the water taps, and check for leaks.

## STEP 5 Connect the drain hose



### To a Laundry Tub or Drain Pipe

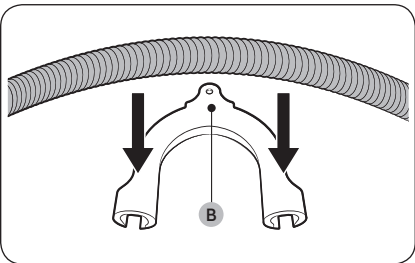
1. Check the **height (A)** of your drain system and make sure the minimum and maximum heights shown below are met.

Minimum	18 in. (46 cm)
Maximum	96 in. (245 cm)

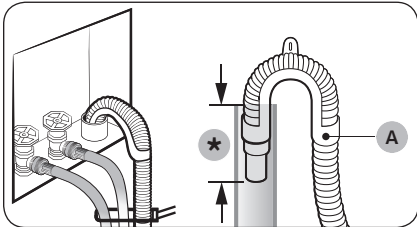
### NOTE

- Make sure to measure the height from the floor where the washer is placed.
- Draining efficiency may be reduced if the drain system is at the maximum height.
- To prevent the washer from siphoning water, do not use a drain system below the minimum height.

2. Attach the drain hose to the **plastic hose guide (B)**.







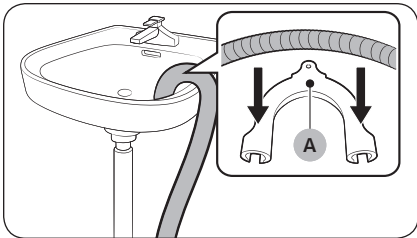
(\*): Min. 6 in. (152 mm), Max. 8 in. (203 mm)

3. Route the drain hose to the drain system.

**CAUTION**

- If using a standpipe, make sure the standpipe and drain hose connection is not airtight.
- If using a standpipe, make sure the drain hose is inserted at least 6 in. (152 mm) but no more than 8 in. (203 mm) into the standpipe.

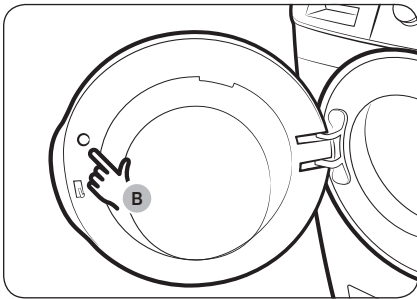
4. Secure the drain hose with cable ties.



**Over the edge of a wash basin**

The drain hose must be placed no lower than 24 in. (60 cm) and no higher than 35 in. (90 cm) from the floor. To keep the spout of the drain hose bent, use the supplied plastic **hose guide (A)**. Secure the guide to the wall using a hook to ensure stable drainage.

**STEP 6 Remove the film inside the door**



Remove the **small circle of film (B)** above the door latch before use.

**STEP 7 Power on**

Plug the power cord into an AC 120 V / 60 Hz / 15 AMP approved electrical outlet protected by a fuse or circuit breaker. Then, press **Power** to turn on the washer.