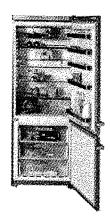


30



30" KFN14943 SD ed/cs Freestanding Bottom-Mount Fridge/Freezer

CleanTouch steel

- Right Hinge (hinge is interchangeable to left)
- · Freestanding Unit

Miele Pricing

Miele Advantage

Miele Advantage Plus

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Promotions:



SAVE up to 10% with the Miele Complete Cooking Program!

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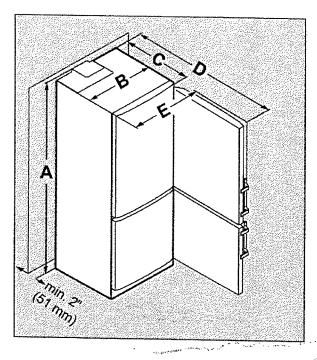
- Product Details
- Downloads
- Recommended Products
- ForeverCare
- Reviews

ForeverCare Reviews	791-4011
Series	
Туре	European
Width	mentioned and an amount of the second of the
Refrigerator capacity	11.5 cu. ft. / 327 L
Freezer capacity	41 cu # /1151
Width	30" (76 cm)
Refrigeration Category	and the control of th
Bottom mount fridge freezer	•
Design	and the second s

http://www.miele.ca/en/Product/Details/105

Appliance dimensions

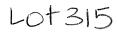
Lot 315



	Α	В	С	D	E
KFN 14943 SD ed/cs	2020 mm	747 mm	630 mm	1330 mm	790 mm
	(79 17/32")	(29 3/8")	(24 13/16")	(52 3/8")	(31 3/32")

If the gap between the rear of the appliance and the wall is less than 2 inch (51 mm), the power consumption level may increase.









36" HR 1134 G All Gas EasyControl Range

A Range Like No Other.

- EasyControl Display (7-Segment display)
- SoftOpen and SoftClose Door
- · CleanTouch Steel Finish
- · TwinPower Convection Fans
- · Dishwasher safe grates

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- Reviews

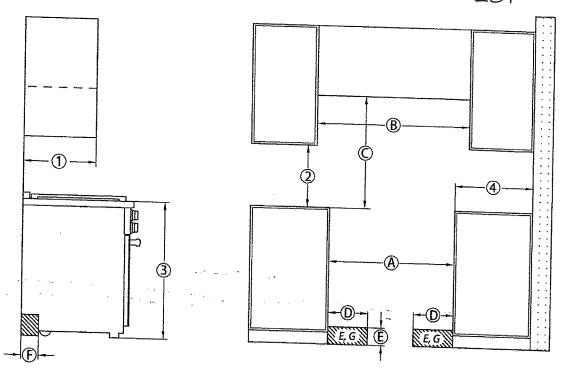
Configuration

and the same of th	
Overview	and the second s
Туре	
Range Type	All Gas
Gas Convection Oven	
Gas Cooktop	•
Width	
Width	36" (90 cm)
and the state of the second state of the secon	

All Gas Range dimensions

All Gas Range HR 11xx with Standard Burner Configuration

HR 1124, HR 1134, HR 1135, HR 1136



(B) In case of combustible materials, a minimum distance of 6" must be observed on each side in addition to dimension (A).

D, E, F The shaded area represents the installation area for the connections: E=Electrical connection, G=Gas connection

Position	Dimensions	Description
1	13" (330 mm)	Maximum depth of top cabinet
2	18" (457 mm)	Minimum distance to bottom edge of top cabinet
3	35 1/2"-37" (901-940 mm)	Distance from the floor to cooktop surface
4	10" (254 mm)	Minimum distance to combustible surfaces.

HR 1134

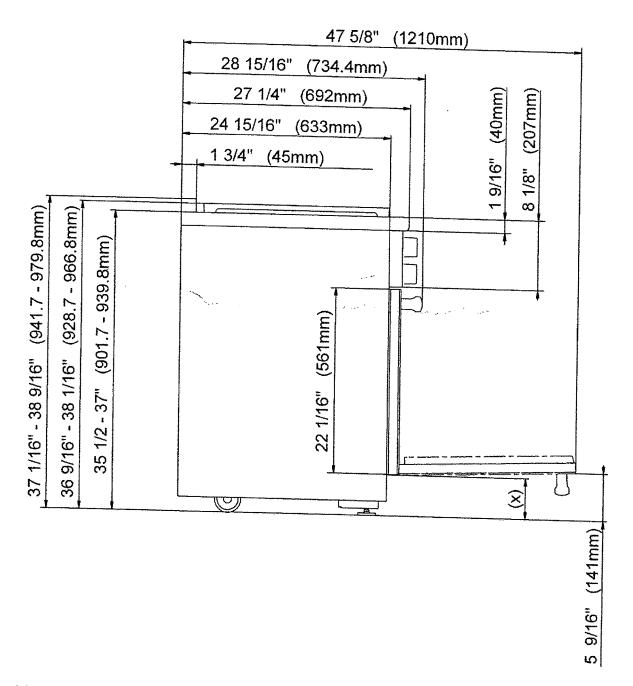
Position	Dimensions	Description		
. (A)	Min. 36" (914 mm)	Width of cabinet opening		
B	6" + (A) + 6" (150 mm + (A) + 150 mm)	If combustible materials are present, an additional minimum distance of 6" (150 mm) (each side) is required. Ensure that the local regulations are observed.		
©	37" (940 mm)	Minimum distance between the top area and the bottom of an unproted combustible surface.	of the cooking	
	36" (914 mm)	Minimum distance between the top area and the bottom of the Miele Ra (DAR model with DRxB XL blower).	of the cooking ange Hood	
,	30" (762 mm)	Minimum distance between the top area and the bottom of the Miele Ra (DAR model with DRxB XXL blower)	ange Hood	
For all other Hood for required distan		s please consult the manufacturer's		
(D)	Approx. 13 3/4" (350 mm)	Maximum connection width right and left	Position of the wall	
Œ	Approx. 4 1/2" (115 mm)	Maximum connection height	socket	
F	Approx. 2 13/16" (72 mm)	Maximum connection depth		

HR 1134

Position	Dimensions	Description	
(A)	Min. 36" (914 mm)	Width of cabinet opening Please contact Miele Service for more information	
B	37" (940 mm)	Minimum distance between the to area and the bottom of an unprote combustible surface.	n of the cooking
	36" (914 mm)	Minimum distance between the to area and the bottom of the Miele F (DAR model with DRxB XL blower)	Range Hood
	30" (762 mm)	Minimum distance between the top area and the bottom of the Miele F (DAR model with DRxB XXL blowe	o of the cooking
For all other Hood for required distar	ls please consult the manufacturer's	specifications	
©	Approx. 13 3/4" (350 mm)	Maximum connection width right and left	Position of the wall
(D)	Approx. 4 1/2" (115 mm)	Maximum connection height	socket
Œ	Approx. 2 13/16" (72 mm)	Maximum connection depth	

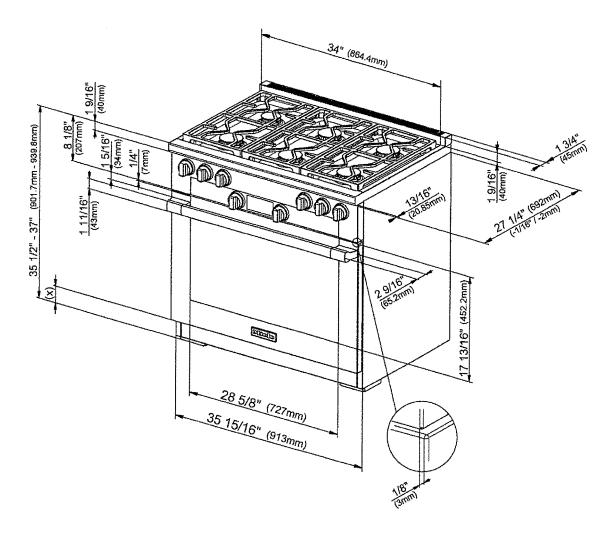
Detailed views of HR 1134

Side view of HR 1134



(x) = Depending on the appliance height adjustment: $5" - 6 \frac{1}{2}"$ (127 mm - 165.1 mm)

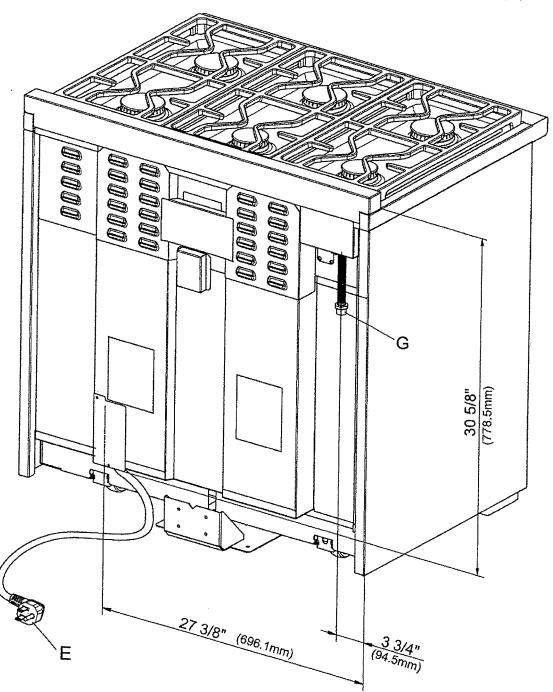
Front side view of HR 1134



(x) = Depending on the appliance height adjustment: $5" - 6 \frac{1}{2}"$ (127 mm - 165.1 mm)

Rear view of HR 1134

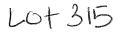
LOT 315

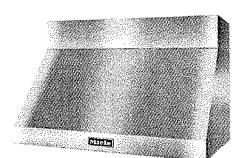


E = Electrical connection

G = Gas connection







36" DAR1230 Wall Range Hood, Stainless Steel

Design and perfect air filtration without compromise.

- · Dishwasher safe stainless steel baffle filters
- 4 fan speed settings
- · Integrated LED lighting
- · Vented or recirculating
- · Internal/external blower sold separately

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36" (90 cm)
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700 CFM Internal Blower Lot 315

Miele Pricing



Plus Shipping and Handling

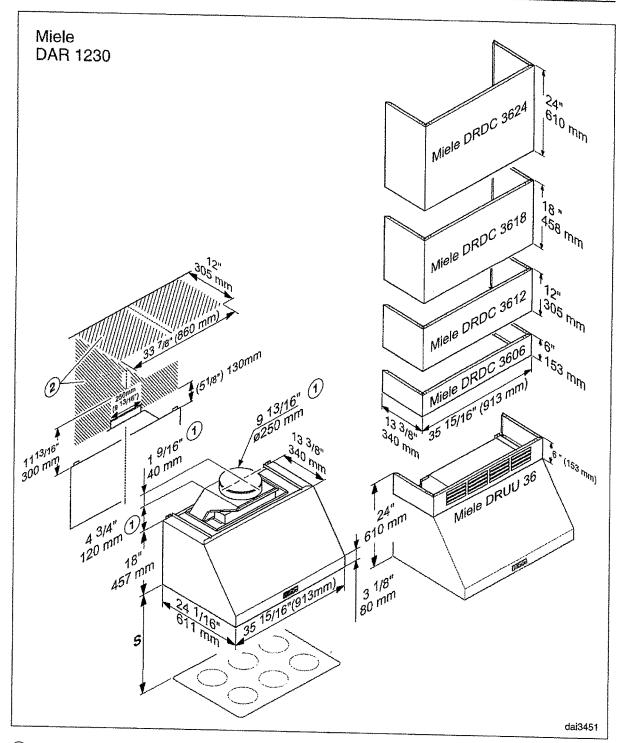
- · Product Details
- Reviews

Design

You will have the choice between internal and external blower as part of the checkout process.

Back to Top

Appliance dimensions



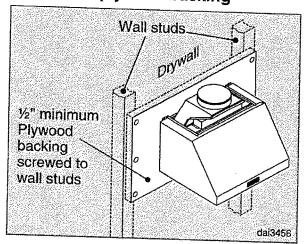
- ① The hood with exhaust collar is only used in air venting mode with an internal or external blower.
- ② Installation area; Wall/ceiling area respectively for vent hole and outlet installation. For recirculation mode only the outlet installation is required.

Plywood backing

The majority of the weight of the installed ventilation system will be supported by the retaining plate. It must be firmly attached to the stud framing **behind** the drywall. If studs are not available in the required locations, a plywood backing (min. ½" (13 mm) thick) spanning at least two studs **must** be installed. Failure to adequately support the weight as stated may result in the ventilation system falling off the wall, causing personal injury and property damage.

(If plywood backing is not needed, proceed to the included "Installation diagram".)

To install a plywood backing



- Determine and mark the location for the canopy as outlined in "Appliance dimensions".
- Make a cutting line 3" (76 mm) above and 3" (76 mm) below the outline of the retaining plate.

- Find the studs to the left and right of the mounting location by tapping the wall or using a stud finder.
- Mark a vertical cutting line along the center of each stud.

A CAUTION

When cutting or drilling into the wall or ceiling, do not damage electrical wiring and other hidden utilities.

- Remove the drywall between the cutting lines and replace it with plywood of a matching thickness (min. ½" (13 mm) thick). Tape the joints and refinish the wall.
- Proceed to the enclosed "Installation diagram" to complete the installation.