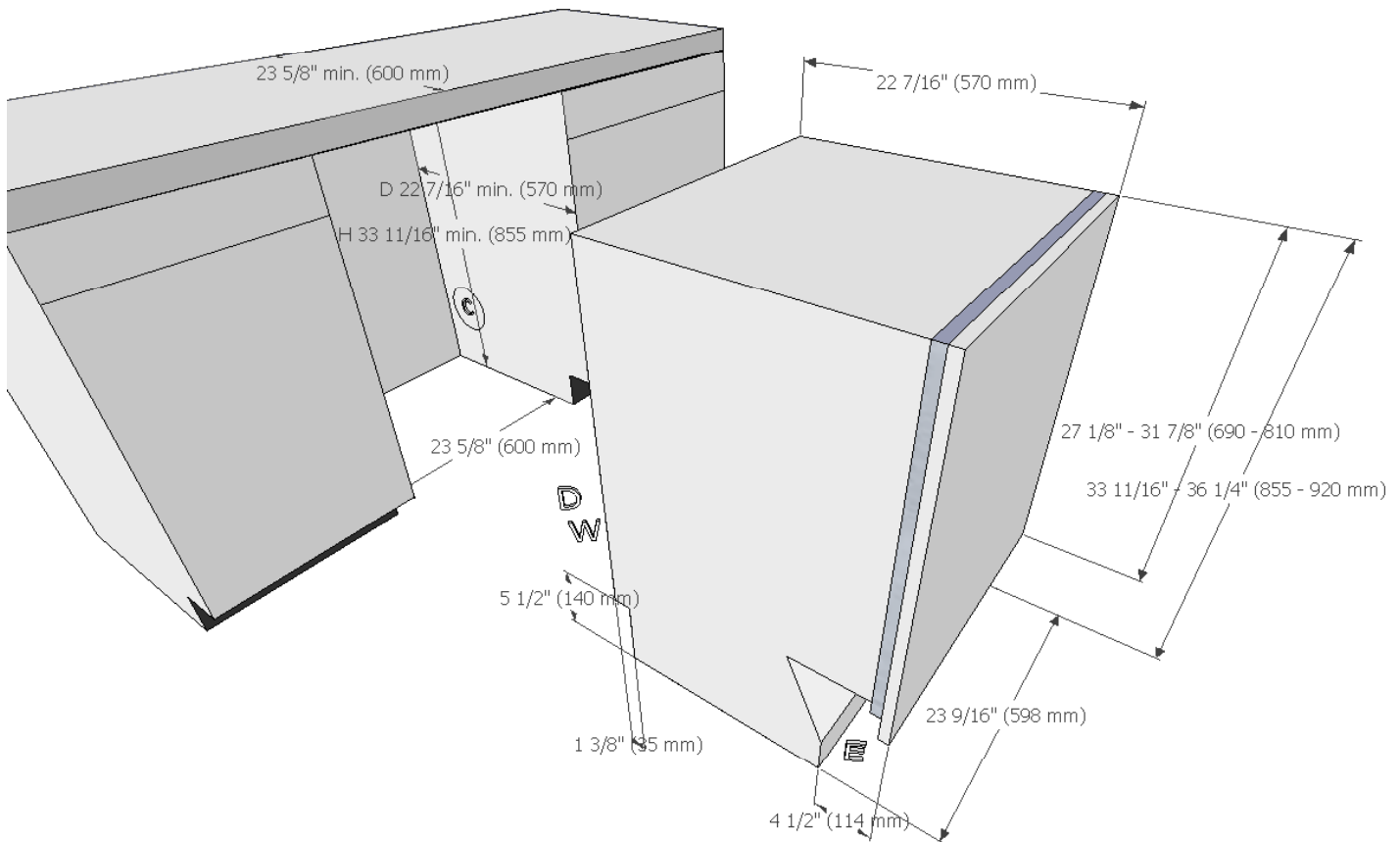


Product and Cut-out Dimensions

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Diamond G 5975 SCVi Fully Integrated Model Dishwasher



Location Codes

C - Cutout 1 3/8" x 1 3/4" (34 mm x 35 mm) for water, drain and electric pass-through.

Adjust according to water and drain location.

D - 5 foot (1.5 meter) flexible drain hose connects lower center rear.

E - 5 foot (1.5 meter)– 120 Volt – 15 Amp 3-wire molded plug power supply **connects front terminal** or can be hardwired.

W - 5 foot flexible water intake hose with a 3/8" compression fitting nut connects lower center rear.

Notes

All installations must be done in accordance with local codes.

Drawing is not to scale

Specification Sheets OJS 11012011

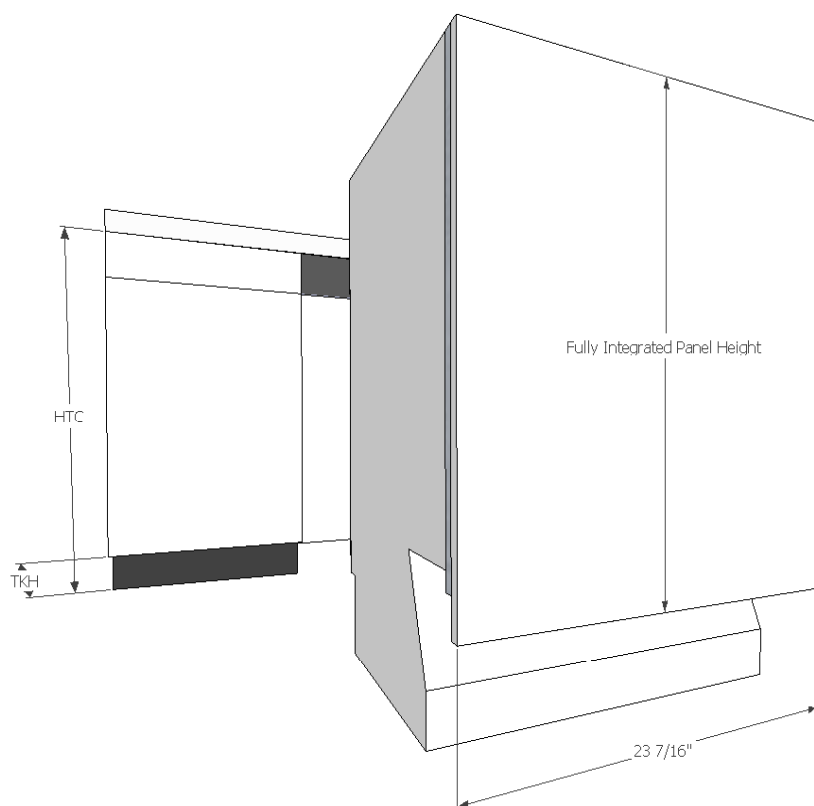
Product and Cut-out Dimensions

Diamond G 5975 SCVi Fully Integrated Model Dishwasher

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Custom Panel Installations

Some Miele dishwashers do not come equipped with a front panel. These dishwashers are designed to accept a custom door panel supplied by the cabinet maker. Miele has a unique panel integration system which allows the dishwasher to align with the surrounding cabinets.



Width: 23 7/16" (598 mm) in all cases

Thickness: 3/4" (19 mm) in all cases

Height: Determined using the following calculation:

$$\text{Panel Height} = \text{HTC} - \text{TKH}$$

HTC = Height to the underside of countertop

TKH = Toe kick height

Note: Control panel is along the top edge of the unit. It is not visible when the unit is closed. A handle **MUST** be located on the front panel in order to open the unit.

Maximum panel height: 31 7/8" (809 mm)

Minimum panel height: 27 3/16" (690 mm)

Maximum panel weight: 21 Pounds (9.5 kg)

GFVI Installations

Miele offers pre-fabricated stainless steel panels for all fully integrated units. These panels are designed for various toe-kick heights and offer a choice of handle options.

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Diamond G 5975 SCVi Fully Integrated Model Dishwasher

		Height to underside of countertop										
		33 3/4	34	34 1/4	34 1/2	34 3/4	35	35 1/4	35 1/2	35 3/4	36	
Toe Kick Height	2 1/2											
	3											
	3 1/2											
	4											
	4 1/2											
	5											
	5 1/2											
	6											
	6 1/2											
	7											
	7 1/2											
	8											
8 1/2												
					Acceptable combinations							
					Typical American installation							