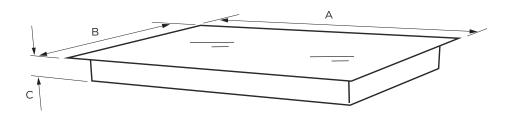
36" 5 BURNER GAS COOKTOP DIMENSIONSCG365DWACX1, CG365CWACX1



DIMENSIONS INCHES (MM)								
		CG365	CG365DWACX1		CG365CWACX1			
Α	Overall width of cooktop	36"	(914)	36"	(914)			
В	Overall depth of cooktop	21½"	(546)	21½"	(546)			
С	Height of chassis below top of counter (including height of conduit junction)	3"	(76)	3"	(76)			

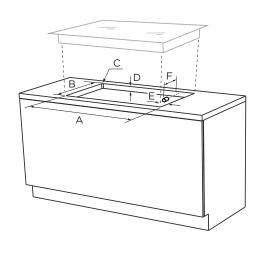
Product dimensions and specifications are listed as a guide only. For complete installation instructions and specifications, refer to the product Use & Care Guide/Installation Instructions available at www.fisherpaykel.com

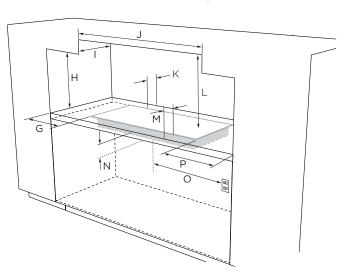


36" 5 BURNER GAS COOKTOP DIMENSIONSCG365DWACX1, CG365CWACX1

Cutout dimensions

Clearance and cabinetry dimensions





DIMENSIONS INCHES (MM)

	CG365DWACX1		CG365CWACX1	
Overall width of cutout	341/4"	(870)	341/4"	(870)
B Overall depth of cutout	19 1/4"	(494)	19 ¼"	(494)
C Corner radius of cutout	R 3/8"	(10)	R3%"	(10)
D Distance from right edge of cutout to manifold center line	1"	(25)	1"	(25)
E Ddistance from rear edge of cutout to gas inlet on cooktop	3/4"	(20)	3/4"	(20)
G Min. clearance from left edge of product to nearest vertical surface	1½"	(38)	1½"	(38)
H Min. vertical distance between counter and cabinet extending above the counter	18"	(457)	18"	(457)
I Maximum overall depth of overhead cabinetry	13"	(330)	13"	(330)
J Min. distance between overhead cabinets installed to either side of product	36"	(915)	36"	(915)
K Minimum clearance from rear edge of product to: nearest combustible surface nearest non-combustible surface*	1¼" Less than 1¼"	(32)	1¼" Less than 1¼"	(32)
L Min. clearance from cooking surface to combustible surface centered above the cooking surface	30"	(762)	30"	(762)
M Min. clearance from front edge of counter to front edge of product	1¼"	(32)	1¼"	(32)
Min. clearance below top of countertop to: nearest combustible surface F&P oven or nearest non-combustible surface	3 5/16" 3 5/16"	(84)	3 ⁵ /16"	(84) (84)
O Mmaximum distance from the center of the product to the nearest grounded power outlet. The power supply cable must not touch any hot metal surfaces.	30"	(762)	30"	(762)
P Min. clearance from right edge of product to nearest vertical surface	1"	(25)	1"	(25)

^{*} Recommended non-combustible materials are: ¼" (6 mm) flame retardant millboard covered with not less than No. 28 MSG sheet steel, 0.015" (0.4 mm) stainless steel, 0.024" (0.6 mm) aluminum or 0.020" (0.5 mm) copper.

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