

Part	Description	Cutout Measurement			Overall Measurement		
		Width (mm)	Depth (mm)	Height (mm)	Width (mm)	Depth (mm)	Height (mm)
Gimballed Models							
63251	2 Burner N.A. Standard	559	483	590	548	368	540
63253	2 Burner N.A. Compact	559	483	531	548	368	483
63254	2 Burner Eur. Sub Compact	471	483	531	460	368	485
63256	2 Burner Eur. Standard	518	483	590	508	368	540
63258	2 Burner Eur. Compact	518	483	533	508	368	483
63269	2 Burner Eur. Sub Compact	495	524	558	484	410	508
63351	3 Burner N.A. Standard	559	533	590	548	508	540
63353	3 Burner N.A. Compact	559	533	531	548	508	483
63354	3 Burner Eur. Sub Compact	518	501	495	508	476	445
63356	3 Burner Eur. Standard	518	533	590	508	508	540
63358	3 Burner Eur. Compact	518	533	533	508	508	483
63451	4 Burner N.A. Standard	559	533	590	548	508	540
63453	4 Burner N.A. Compact	559	533	546	548	508	495
62551	5 Burner Professional	645	550	625	635	522	579

*Overall width includes the gimball knobs on each side. Overall depth does not include the gas connection on the back for 2 burner models or handles ** Cutout depth is based on the front of the unit being flush with the cabinet. Cutout height is based on the top of the grill being flush with the counter top***Overall height does not include splashback or potholders

Built-in Models

73251	2 Burner N.A. Standard	524	375	543	553	375	562
73253	2 Burner N.A. Compact	524	375	489	553	375	505
73351	3 Burner N.A. Standard	524	508	543	553	514	572
73353	3 Burner N.A. Compact	524	514	489	553	514	505
73451	4 Burner N.A. Standard	524	508	543	553	514	572
73051	Built-in Wall Oven	540	483	555	555	460	584

Cook Tops

60100	2 Burner N.A. Standard (gimballed no grill)	524	460	206	508	406	168
60100	2 Burner N.A. Standard (built-in no grill)	529	406	206	509	368	168
60130	3 Burner N.A. Standard (no grill)	524	508	157	533	514	181
60150	2 Burner N.A. Standard (Gimballed with grill)	521	457	403	500	368	295
60150	2 Burner N.A. Standard (built-in with Grill)	483	407	346	483	368	295

Models highlighted are stock items - all others by special order
Dimensions correct at time of print