

Hob & Drawer Fitting Matrix



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Hobs	SKU	Appliance Description	Clearance from underside of worktop to top of drawer		Blum Drawer								Standard Drawer								Internal drawer in 2 draw base cab							
			Hob Depth mm	Minimum Clearance Specified (mm) + 6mm Shield	Standard 60mm				Balham 90mm				Standard 40mm				Balham 70mm				Standard 30mm				Balham 60mm			
					38mm	28mm	20mm	12mm	38mm	28mm	20mm	12mm	38mm	28mm	20mm	12mm	38mm	28mm	20mm	12mm	38mm	28mm	20mm	12mm	38mm	28mm	20mm	12mm
					Worktop Thickness																							
	HAG1001	60cm 4 Burner Gas Hob S/S	36	11	51	41	33	25	81	71	63	55	31	21	13	5	61	51	43	35	21	11	3	-5	51	41	33	25
	HAG1011	75cm 5 Burner Gas Hob S/S	38	11	49	39	31	23	79	69	61	53	29	19	11	3	59	49	41	33	19	9	1	-7	49	39	31	23
	HAG1400	60cm 4 burner Gas on Glass Hob	45	26	27	17	9	1	57	47	39	31	7	-3	-11	-19	37	27	19	11	-3	-13	-21	-29	27	17	9	1
	HAG1401	75cm 5 burner Gas on Glass Hob	45	26	27	17	9	1	57	47	39	31	7	-3	-11	-19	37	27	19	11	-3	-13	-21	-29	27	17	9	1
	HAG1851	80cm 5 Zone Induction Hob	52	26	20	10	2	-6	50	40	32	24	0	-10	-18	-26	30	20	12	4	-10	-20	-28	-36	20	10	2	-6
	HAG1852	80cm 5 Zone Induction Hob	45	26	27	17	9	1	57	47	39	31	7	-3	-11	-19	37	27	19	11	-3	-13	-21	-29	27	17	9	1
	HAG1853	81cm 5 Zone Bridging Induction Hob	45	26	27	17	9	1	57	47	39	31	7	-3	-11	-19	37	27	19	11	-3	-13	-21	-29	27	17	9	1
	HAG1801	60cm 4 Zone Induction Hob	50	26	22	12	4	-4	52	42	34	26	2	-8	-16	-24	32	22	14	6	-8	-18	-26	-34	22	12	4	-4
	HAG1802	60cm 4 Zone Induction Hob	45	26	27	17	9	1	57	47	39	31	7	-3	-11	-19	37	27	19	11	-3	-13	-21	-29	27	17	9	1
	HAG1700	60cm 4 Zone Ceramic Hob	36	26	36	26	18	10	66	56	48	40	16	6	-2	-10	46	36	28	20	6	-4	-12	-20	36	26	18	10

- Compatible
- Use LEAFMDBBHM guide at 125mm runner position
- Not Compatible

Noted value is gap between base of separator plate and top of drawer
 All Dims are in mm
 All hobs do not include putty, foam or worktop sealant
 All hobs positioned in line with fitting instructions
 Heat shield thickness set at 6mm
 <2mm classed as 'not fitting' due to tolerances of cabinets could result in clashes