

# **GRP GARAGE DOORS**

Wessex GRP Products is Europe's largest manufacturer of low maintenance G.R.P. (Glass Reinforced Polyester) garage doors and a leading innovator in the field of garage door design.

Based in Verwood, Dorset, with its head office at Blackrod, Bolton, Wessex GRP Products manufactures a range of hand built and finished doors in strong durable G.R.P. with either luxury Gloss White or faithfully reproduced Woodgrain finishes..

Welcome to the Wessex Garage Doors Price List

G.R.P. is an incredibly strong, dent resistant modern composite laminate with a better strength to weight ratio than steel. The door face is devoid of joints, seams, rivets or fastenings to detract from its good looks. All doors are supplied fully finished, won't warp, shrink or rust and are virtually maintenance free.



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# Key to symbols

Standard Sizes only	S-S
Made to Measure available	м-м
Security Multi-Point Locking	Ê
Luxury 5 Crown G.R.P. Doors available	$\frac{1}{5}$
Glazing Options available – see page 9 for pricing	$\boxtimes$
Frames available – see page 9 for pricing	
Doors available over 2134mm (7'0") high	7+

# PRICES & NOTES

All Prices are in £ Sterling and exclude VAT & delivery

Illustrations in this brochure are intended as a guide only to product styles and profiles. Handle positions will vary dependent upon the style, operation and size of the door. Side and top stiles (the area around a particular design) may vary in width and height dependent upon the size, even on doors of the same style.



All doors

Delivery charges any quantity of door: **£55.00 NET** Mainland England, Scotland and Wales only. Northern Ireland, Channel Islands,

Isle of Man, and export delivery – charges on application. Delivery charges and VAT to be added to all prices.



GRP LOSS WHITE								
	м-м	3 7+	м-м	⊠ 7+	м-м	⊠ 7+	м-м	3 7+
WIDTH	VIEN	INA	VIENN	IA DC	VIENN	NA 40	VIENNA	40 DC
	Height 6'6" - 7'0" 1981 -2134(mm) 2	Height >7'0" to 7'6" 2134 to 2286(mm)	Height 6'6" - 7'0" 1981 -2134(mm)	Height >7'0" to 7'6" 2134 to 2286(mm)	Height 6'6" - 7'0" 1981 -2134(mm)	Height >7'0" to 7'6" 2134 to 2286(mm)	Height 6'6" - 7'0" 1981 -2134(mm) 2	Height >7′0″ to 7′6″ 2134 to 2286(m
2134mm (7'0")	1980	2145	2308	2473	2433	2598	2761	2927
2438mm (8'0")	2028	2196	2357	2525	2491	2661	2820	2989
2743mm (9'0")	2092	2253	2421	2581	2533	2695	2862	3023
3048mm (10'0")	2413	2574	2742	2902	3298	3459	3627	3787
3353mm (11'0")	2574	2735	2978	3140	3459	3620	3863	4025
3658mm (12'0")	2735	2896	3140	3300	3620	3781	4025	4185
3962mm (13'0")	2896	3056	3300	3461	3781	3942	4185	4347
4267mm (14'0")	2710	2868	3114	3273	3586	3743	3991	4148
4572mm (15'0")	3217	3377	3621	3782	4102	4263	4506	4668
4877mm (16'0")	3377	3538	3782	3942	4263	4422	4668	4826
WOODGRAIN								
	м-м	⊉ 7+	м-м	⊠ 7+	м-м	⊠ 7+	м-м	⊠ 7+
WIDTH	VIENNA VER		VIENNA VEROI		VIENNA Veroi		VIENNA VERONA	
	Height	Height	Height	Height	Height			
	6′6″ - 7′0″ 1981 -2134(mm) 2	>7′0″ to 7′6″	6′6″ - 7′0″ 1981 -2134(mm)	>7'0" to 7'6" 2134 to 2286(mm)	6′6″ - 7′0″	Height >7'0" to 7'6" 2134 to 2286(mm)	Height 6'6" - 7'0" 1981 -2134(mm) 1	
2134mm (7'0")		>7′0″ to 7′6″			6′6″ - 7′0″	>7′0″ to 7′6″	6′6″ - 7′0″	>7′0″ to 7′6′
2134mm (7'0") 2438mm (8'0")	1981 -2134(mm) 2	>7'0" to 7'6" 2134 to 2286(mm)	1981 -2134(mm)	2134 to 2286(mm)	6′6″ - 7′0″ 1981 -2134(mm)	>7'0" to 7'6" 2134 to 2286(mm)	6′6″ - 7′0″ 1981 -2134(mm) 2	>7'0" to 7'6' 2134 to 2286(m
	1981 -2134(mm) 2 2145	>7'0" to 7'6" 2134 to 2286(mm) 2310	1981 -2134(mm) 2473	2134 to 2286(mm) 2638	6′6″ - 7′0″ 1981 -2134(mm) 2598	>7'0" to 7'6" 2134 to 2286(mm) 2761	6′6″ - 7′0″ 1981 -2134(mm) 2 2927	>7'0" to 7'6' 2134 to 2286(m 3090
2438mm (8'0")	1981 -2134(mm) 2 2145 2196	>7'0" to 7'6" 2134 to 2286(mm) 2310 2366	1981-2134(mm) 2473 2525	2134 to 2286(mm) 2638 2695	6'6" - 7'0" 1981 -2134(mm) 2598 2661	>7'0" to 7'6" 2134 to 2286(mm) 2761 2830	6'6" - 7'0" 1981 -2134(mm) 2 2927 2989	>7'0" to 7'6' 2134 to 2286(m 3090 3158
2438mm (8'0") 2743mm (9'0")	1981-2134(mm) 2 2145 2196 2253	>7'0" to 7'6" 2134 to 2286(mm) 2310 2366 2413	1981-2134(mm) 2473 2525 2581	2134 to 2286(mm) 2638 2695 2742	6'6" - 7'0" 1981 -2134(mm) 2598 2661 2695	>7'0" to 7'6" 2134 to 2286(mm) 2761 2830 2854	6'6" - 7'0" 1981 - 2134(mm) 2 2927 2989 3023	>7'0" to 7'6' 2134 to 2286(m 3090 3158 3183
2438mm (8'0") 2743mm (9'0") 3048mm (10'0") 3353mm (11'0") 3658mm (12'0")	1981 -2134(mm) 2 2145 2196 2253 2574	>7'0" to 7'6" 2134 to 2286(mm) 2310 2366 2413 2735	1981 -2134(mm) 2473 2525 2581 2902	2134 to 2286(mm) 2638 2695 2742 3064	6'6" - 7'0" 1981 -2134(mm) 2598 2661 2695 3459	>7'0" to 7'6" 2134 to 2286(mm) 2761 2830 2854 3620	6'6" - 7'0" 1981 - 2134(mm) : 2927 2989 3023 3787	>7'0" to 7'6' 2134 to 2286(m 3090 3158 3183 3949
2438mm (8'0") 2743mm (9'0") 3048mm (10'0") 3353mm (11'0")	1981 -2134(mm) 2 2145 2196 2253 2574 2735	>7'0" to 7'6" 2134 to 2286(mm) 2310 2366 2413 2735 2896	1981 -2134(mm) 2473 2525 2581 2902 3140	2134 to 2286(mm) 2638 2695 2742 3064 3300	6'6" - 7'0" 1981 -2134(mm) 2598 2661 2695 3459 3620	>7'0" to 7'6" 2134 to 2286(mm) 2761 2830 2854 3620 3781	6'6" - 7'0" 1981 -2134(mm) : 2927 2989 3023 3787 4025	>7'0" to 7'6' 2134 to 2286(m 3090 3158 3183 3949 4185
2438mm (8'0") 2743mm (9'0") 3048mm (10'0") 3353mm (11'0") 3658mm (12'0") 3962mm (13'0") 4267mm (14'0")	1981-2134(mm) 2 2145 2196 2253 2574 2735 2896 3056 2877	>7'0" to 7'6" 2134 to 2286(mm) 2310 2366 2413 2735 2896 3056 3217 3035	1981-2134(mm) 2473 2525 2581 2902 3140 3300 3461 3281	2134 to 2286(mm) 2638 2695 2742 3064 3300 3461 3621 3439	6'6" - 7'0" 1981 - 2134(mm) 2598 2661 2695 3459 3620 3781 3942 3754	>7'0" to 7'6" 2134 to 2286(mm) 2761 2830 2854 3620 3781 3942 4102 3910	6'6" - 7'0" 1981 - 2134(mm) : 2927 2989 3023 3787 4025 4185 4347 4347 4159	>7'0" to 7'6' 2134 to 2286(m 3090 3158 3183 3949 4185 4347 4506 4315
2438mm (8'0") 2743mm (9'0") 3048mm (10'0") 3353mm (11'0") 3658mm (12'0") 3962mm (13'0")	1981 -2134(mm) 2 2145 2196 2253 2574 2735 2896 3056	>7'0" to 7'6" 2134 to 2286(mm) 2310 2366 2413 2735 2896 3056 3217	1981-2134(mm) 2473 2525 2581 2902 3140 3300 3461 3281 3782	2134 to 2286(mm) 2638 2695 2742 3064 3300 3461 3621	6'6" - 7'0" 1981 - 2134(mm) 2598 2661 2695 3459 3620 3781 3942	>7'0" to 7'6" 2134 to 2286(mm) 2761 2830 2854 3620 3781 3942 4102 3910 4422	6'6" - 7'0" 1981 - 2134(mm) : 2927 2989 3023 3787 4025 4185 4347	>7'0" to 7'6" 2134 to 2286(m 3090 3158 3183 3949 4185 4347 4506
2438mm (8'0") 2743mm (9'0") 3048mm (10'0") 3353mm (11'0") 3658mm (12'0") 3962mm (13'0") 4267mm (14'0")	1981-2134(mm) 2 2145 2196 2253 2574 2735 2896 3056 2877	>7'0" to 7'6" 2134 to 2286(mm) 2310 2366 2413 2735 2896 3056 3217 3035	1981-2134(mm) 2473 2525 2581 2902 3140 3300 3461 3281	2134 to 2286(mm) 2638 2695 2742 3064 3300 3461 3621 3439	6'6" - 7'0" 1981 - 2134(mm) 2598 2661 2695 3459 3620 3781 3942 3754	>7'0" to 7'6" 2134 to 2286(mm) 2761 2830 2854 3620 3781 3942 4102 3910	6'6" - 7'0" 1981 - 2134(mm) : 2927 2989 3023 3787 4025 4185 4347 4347 4159	>7'0" to 7'6' 2134 to 2286(m 3090 3158 3183 3949 4185 4347 4506 4315
2438mm (8'0") 2743mm (9'0") 3048mm (10'0") 3353mm (11'0") 3658mm (12'0") 3962mm (13'0") 4267mm (14'0") 4572mm (15'0")	1981 -2134(mm) 2 2145 2196 2253 2574 2735 2896 3056 2877 3377	>7'0" to 7'6" 2134 to 2286(mm) 2310 2366 2413 2735 2896 3056 3217 3035 3538	1981 - 2134(mm) 2473 2525 2581 2902 3140 3300 3461 3281 3782 3942 MtoM w	2134 to 2286(mm) 2638 2695 2742 3064 3300 3461 3621 3439 3942 4105 idths: 6'10" to 16'0"	6'6" - 7'0" 1981 - 2134(mm) 2598 2661 2695 3459 3620 3781 3942 3754 4263	>7'0" to 7'6" 2134 to 2286(mm) 2761 2830 2854 3620 3781 3942 4102 3910 4422 4583	6'6" - 7'0" 1981 - 2134(mm) : 2927 2989 3023 3787 4025 4185 4347 4159 4668	>7'0" to 7'6' 2134 to 2286(m 3090 3158 3183 3949 4185 4347 4506 4315 4826
2438mm (8'0") 2743mm (9'0") 3048mm (10'0") 3353mm (11'0") 3658mm (12'0") 3962mm (13'0") 4267mm (14'0") 4572mm (15'0")	1981 -2134(mm) 2 2145 2196 2253 2574 2735 2896 3056 2877 3377	>7'0" to 7'6" 2134 to 2286(mm) 2310 2366 2413 2735 2896 3056 3217 3035 3538 3701	1981 - 2134(mm) 2473 2525 2581 2902 3140 3300 3461 3281 3782 3942 MtoM w	2134 to 2286(mm) 2638 2695 2742 3064 3300 3461 3621 3439 3942 4105 idths: 6'10" to 16'0"	6'6" - 7'0" 1981 - 2134(mm) 2598 2661 2695 3459 3620 3781 3942 3754 4263 4422 MtoM heights: 6'6	>7'0" to 7'6" 2134 to 2286(mm) 2761 2830 2854 3620 3781 3942 4102 3910 4422 4583	6'6" - 7'0" 1981 - 2134(mm) 1 2927 2989 3023 3787 4025 4185 4347 4159 4668 4826	>7'0" to 7 2134 to 2286 3090 3158 3183 3949 4185 4347 4506 4315 4826

Black windows for Vienna single doors up to 2438mm (8'0") wide	
(please specify leading requirements)	160
Black windows for Vienna double doors over 2438mm (8'0") wide	
(please specify leading requirements)	320
Porthole Windows (Per window) Oslo only (please specify location)	
(330mm overall diameter, 250mm glazed diameter)	320
Colour Option available for Woodgrain doors only -	
blue, green and red - for single doors up 2438mm (8'0") wide	300
Colour Option available for Woodgrain doors only -	
blue, green and red - for double doors over 2438mm (8'0") wide	395

Upgrade to DC850 from DC700 (for single sectionals up to 3048mm (10'))	68
Beam break	70
Beam break bracket	14
Wireless bell push	40
Wired bell push	12
Electric key switch control	41
Exterior digital keyless entry pad	93
Emergency release (handle type)	31
External receiver	102
Car cigarette lighter transmitter (3 channel)	58
Mini transmitter (4 channel)	49
Three function wired wall control	37
Impulse socket receiver	72
Chain Drive (standard)	0
Kevlar Belt drive	48
Two piece extended chain drive boom	21
Two piece extended Kevlar belt drive boom	74

TO NONT 0800 525 442 **ONE PIECE UP & OVER GARAGE DOORS** WHITE GLOSS 1 🖾 🗖 м-м 🗈 🥰 🗖 7+ s-s 👔 🖾 🗖 s-s WIDTH CHELTHENHAM EDWARDIAN EMSWORTH RETRACTABLE CANOPY RETRACTABLE CANOPY RETRACTABLE CANOPY 4 5 3. <u>\</u>5⁄/ 41/ <u>\</u>5⁄/ <u>4</u> <u>'3'</u> 1981mm (6'6") 2134mm (7'0") 2261mm (7'5") 2286mm (7'6") 2438mm (8'0") 2743mm (9'0") 3048mm (10'0") 3353mm (11'0") 3658mm (12'0") 3962mm (13'0") 4267mm (14'0") \*2432 \*2632 \*2753 4572mm (15'0") \*2953 4877mm (16'0") \*3159 \*3359 SS widths: 6'6", 7'0", 7'5", 7'6", MtoM widths: 6'7" to \*8'3"/ MtoM widths: 6'9" to 8'0" 8'0" or 14'0" SS heights: 6'6" or 7'0" \*13'53/4" to \*15'3" MtoM heights: 6'3" to 7'0" MtoM heights: 6'4" to 7'6" SS widths (mm): 1981, 2134, 2261, 2286, 2438, 4267 MtoM widths (mm): 2007 to \*2515/ \*4109 to \*4648/ MtoM widths (mm): 2057to 2438 MtoM heights (mm): 1930 to 2286 SS heights (mm): 1981 or 2134 MtoM heights (mm): 1905 to 2134 חר חר <u>GLOSS WHITE</u> M-M 👔 🥰 🖾 🗖 м-м 主 🖾 🥅 7+ 1 🦞 🗆 WIDTH **GEORGIAN TALL** GEORGIAN HAMBLE CANOPY RETRACTABLE CANOPY RETRACTABLE CANOPY RETRACTABLE <u>`</u>5⁄/ <u>∖∖3</u>∿ 1981mm (6'6") 2134mm (7'0") 2261mm (7'5") 2286mm (7'6") 2438mm (8'0") 2743mm (9'0") 3048mm (10'0") 3353mm (11'0") 3658mm (12'0") 3962mm (13'0") 4267mm (14'0") 4572mm (15'0") 4877mm (16'0") SS widths: 6'6", 7'0", 7'5", 7'6", 8'0" or 14'0" MtoM widths: 6'6" to 16'0" MtoM heights: 6'9" to 7'8" MtoM widths: 5'2" to 16'0" MtoM heights: 6'3" to 7'0' SS heights: 6'6" or 7'0' SS widths (mm): 1981, 2134, 2261, 2286, 2438 or 4267 MtoM widths (mm): 1575 to 4877 MtoM widths (mm): 1981 to 4877

MtoM heights (mm): 1905 to 2134

SS heights (mm): 1981 or 2134

MtoM heights (mm): 2057 to 2337

# **ONE PIECE UP & OVER GARAGE DOORS**

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		ſ		$\gamma$											
GRP LOSS WHITE							ŀ		-						
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		м-м	1				м-м	$\frac{W}{5}$							
WIDTH			EWBU					мвог							
			RET	RACTA	ABLE			RET	RACTA	ABLE					
1981mm (6'6")	1264	1384	1311	1431	1852	1390	1510	1438	1558	1977					
2134mm (7'0")	1264	1384	1311	1431	1852	1390	1510	1438	1558	1977					
2261mm (7'5")	1301	1421	1348	1468	1887	1528	1648	1576	1696	2115					
2286mm (7'6")	1301	1421	1348	1468	1887	1528	1648	1576	1696	2115					
2438mm (8'0")	1351	1471	1398	1518	1983	1581	1701	1628	1748	2166					
2743mm (9'0")			1806	2006	2475			1929	2129	2598					
3048mm (10'0")			1976	2176	2647			2097	2297	2769					
3353mm (11'0")			2205	2405				2330	2530						
3658mm (12'0")			2376	2576				2499	2699						
3962mm (13'0")			2422	2622				2537	2737						
4267mm (14′0″)			2447	2647				2563	2763						
4572mm (15′0″)			2808	3008				2987	3187						
4877mm (16'0")			3223	3423											
			vidths: 6'6' neights: 6'6					widths: 5'2 heights: 6'.							
		AtoM widt AtoM heigh						:hs (mm): 1 hts (mm): 1							
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			10000				In		m			П		חכ	
GRP Voodgrain															
			) [_] [_] [_] [_] [_												
		м-м	₩ <u></u>	7+			м-м	1			M	-M	¥* 🖾		/+
WIDTH			SHTO				_	ONBR	_				ENHE		
	CAN				ABLE	CAN			RACT/	ABLE	CAN	IOPY		RACTA	BLE
	Mary	MAY	34	MAN	15	M31/	MAY	M31/	MAY	154	M	MAY	34	MAY	151
1981mm (6'6")	1362	1482	1409	1529	1947	1362	1482	1409	1529	1947					
2134mm (7'0")	1362	1482	1409	1529	1947	1362	1482	1409	1529	1947	2033	2153	2081	2201	2620
2261mm (7'5")	1568	1688	1615	1735	2153	1568	1688	1615	1735	2153	2329	2449	2376	2496	2916
2286mm (7'6")	1568	1688	1615	1735	2153	1568	1688	1615	1735	2153	2329	2449	2376	2496	2916
2438mm (8'0")	1619	1739	1666	1786	2205	1619	1739	1666	1786	2205	2382	2502	2429	2549	2969
2743mm (9'0")			1918	2118	2589			1918	2118	2589			2620	2820	3290
3048mm (10'0")								2086	2286	2757			2861	3061	3531
3353mm (11'0")								*2287	*2487				2999	3199	
3658mm (12'0")								*2556	*2756						
3962mm (13'0")								2644	2844						
	_							2670	2870				*3487	*3687	
4267mm (14'0")								3056	3256				3839	4039	
4572mm (15'0")								*3360	*3560						
4572mm (15'0")															
4572mm (15'0")			widths: 6'9 neights: 6'5				& *	vidths: 6'6" *11'4" to *1	5′6″			&	widths: 6'7' *13'2" to 1 <u>5</u>	5'0″	
						h	& * MtoM		5′6″ 5″ to 7′0″	50	Α	& MtoM		5′0″ 5″ to 8′0″	23

**ONE PIECE UP & OVER GARAGE DOORS** 

XI ONCOUNT \*Black windows only WOODG RAIN 1 🖾 🗖 7+ мм 👔 🥰 🖾 🗖 м-м 👔 👾 🖾 🔲 7+ COMPTON WIDTH BOSTON CANTERBURY (WIDE GRAIN) CANOPY RETRACTABLE CANOPY RETRACTABLE CANOPY RETRACTABLE ¥44 151 4 35 131 3 4 3 4 3 ^4^ <u>^5</u>/<u>3</u>/ <u>4</u> <u>'3'</u> 1981mm (6'6") 1526 1646 1362 1482 1409 1529 1957 2134mm (7'0") 1526 1646 1362 1482 1409 1529 1947 1362 1482 1409 1529 2051 2261mm (7'5") 1734 1854 1568 1688 1615 1735 2153 1568 1688 1615 1735 2256 2286mm (7'6") 2153 1734 1854 1568 1688 1615 1735 1568 1688 1615 1735 2256 2438mm (8'0") 1784 1904 1619 1739 1666 1786 2205 1619 1739 1666 1786 2308 2743mm (9'0") 2016 2216 1918 2118 2589 3048mm (10'0") 2086 2286 2757 2287 3353mm (11'0") 2487 3658mm (12'0") 2556 2756 3962mm (13'0") 2644 2844 2970 \*2770 \*2970 4267mm (14'0") 2770 2670 2870 4572mm (15'0") 3056 3156 3356 3156 3356 3256 4877mm (16'0") \*3460 \*3660 3360 3560 MtoM widths: 6'8" to 8'0" MtoM widths: 6'0" to 9'0" MtoM widths: 5'0" to 16'0" & 14'0" to 15'6" MtoM heights: 6'9" to 8'0" & 13'6" to 15'0" MtoM heights: 6'3" to 7'6" MtoM heights: 6'3" to 7'0" MtoM widths (mm): 2032 to 2438 MtoM widths (mm): 1829 to 2743 & 4267 to 4724 MtoM heights (mm): 2057 to 2438 MtoM widths (mm): 1524 to 4877 MtoM heights (mm): 1905 to 2134 14 to 45 MtoM heights (mm): 1905 to 2286 WOODGRAIN м-м 👔 🎬 П м-м 🖻 🦉 🗖 1 🥰 🗖 7+ WIDTH COUNTY ELSTEAD FRENSHAM (WIDE GRAIN) CANOPY RETRACTABLE CANOPY RETRACTABLE CANOPY RETRACTABLE 5 <u>^4</u>⁄/ 34 4 3 4 5 3 4 34 3 4 3 5/ 4 1981mm (6'6") 1362 2134mm (7'0") 1362 1482 1409 1362 1482 1947 1482 1409 1947 1529 1409 1529 1529 2261mm (7'5") 1568 1688 1615 1735 1568 1688 1615 1735 2153 1568 1688 1615 1735 2153 2286mm (7'6") 1568 1688 1615 1735 1568 1688 1615 1735 2153 1568 1688 1615 1735 2153 2438mm (8'0") 1619 1619 1786 2205 1619 1739 2205 1739 1666 1786 1739 1666 1666 1786 2743mm (9'0") \*1918 \*2118 \*2589 Note 7'6"-8'0" (2286mm - 2438mm) wide Frensham doors have extra wide end stiles - please ask for details before ordering. 3048mm (10'0") 3353mm (11'0") The feature height of single doors up to 6'6" (1981mm) high, over 6'7" (2007mm) high and the 2756 3658mm (12'0") 2556 double doors all vary, please check for doors to be fitted side by side 3962mm (13'0") 2644 2844 4267mm (14'0") 2670 2870 \*2618 \*2818 \*2618 \*2818 4572mm (15'0") 3056 3256 3056 3256 3056 3256 4877mm (16'0") \*3360 \*3560 \*3360 \*3560 MtoM widths: 6'9" to \*8'4" & \*13'1" to \*15'0" MtoM widths: 6'11" to 8'0' MtoM widths: 6'8" to 8'0" & \*13'91/2" to \*15'3 MtoM heights: 6'0" to 6'6" & 6'7" to 7'0" (up to 8'0" wide) 12'3" to 15" MtoM heights: 6'4" to 7'6" MtoM heights: 6'3" to 7'0" 6'4" to 7'0" (from 13'91/2" to 15'3") MtoM widths (mm): 2032 to 2438 & \*4204 to \*4648 MtoM heights (mm): 1829 to 1981 and 2007 to 2134 (up to 2438 wide) MtoM widths (mm): 2108 to 2438 & \*3743 to 4648 MtoM widths (mm): 2057 to \*2540 & \*3988 to \*4572 MtoM heights (mm): 1905 to 2134 MtoM heights (mm): 1930 to 2286 1930 to 2134 (from 4204 to 4648 wide)



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0800 525 442

# **ONE PIECE UP & OVER GARAGE DOORS**

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										3					X CANCA
GRP Voodgrain															
	м-м 💼 🏰 5					ss 🗈 🖾 🗖									
WIDTH	CAN	G	OTHI RET		ABLE	CAN	M	AJES1 RET		ABLE			OKE (w	IDE GR	
	May	MAY	<u>M3</u>	MAY	<u>\</u>	May	MAY	134	MAY	15	May	MAY	M31/	MAY	MS
1981mm (6'6")	2190	2310	2237	2357	2878	1336	1456	1383	1503						
2134mm (7'0")	2190	2310	2237	2357	2878	1336	1456	1383	1503		1362	1482	1409	1529	1947
2261mm (7'5")	2485	2605	2532	2652	3173	1373	1493	1420	1540		1568	1688	1615	1735	2153
2286mm (7'6")	2485	2605	2532	2652	3173	1373	1493	1420	1540		1568	1688	1615	1735	2153
2438mm (8'0")	2535	2655	2582	2702	3223	1424	1544	1471	1591		1619	1739	1666	1786	2205
2743mm (9'0")			2885	3085									1918	2118	2589
3048mm (10'0")			3126	3326									2086	2286	2757
3353mm (11'0")		_	3264	3464									2287	2487	
3658mm (12'0")			3457	3657									2556	2756	
3962mm (13'0")			3641	3841									2644	2844	
4267mm (14'0")			3665	3865									2670	2870	
4572mm (15'0")			4090	4290									3056	3256	
4877mm (16'0")			4582	4782									*3360	*3560	
	MtoM widths: 5'0" to 16'0" MtoM heights: 6'4" to 7'0" MtoM widths (mm): 1524 to 4877 MtoM heights (mm): 1930 to 2134						6′6″, 7′0″, 7 eights: 6′6″		)″			/idths: 6'10 heights: 6'			
					SS widths (mm): 1981, 2134, 2261, 2286, 2438 SS heights (mm): 1981 or 2134					MtoM widths (mm): 2083 to *4724 MtoM heights (mm): 1905 to 2134					
GRP															
Voodgrain		м-м		7+			м-м					м-м			
WIDTH	Peme	BROKE		_ (WIDE	GRAIN)		P	URBE	ск			SHE	RBOL	IRNE	
		IOPY	RET	RACTA	BLE	CAN	IOPY	RET	RACTA	ABLE	CAN	OPY	RET	RACTA	ABLE
	13	MAV/	<u>\3</u>	14	5.	13	14	<u>\3</u>	14	<u>\5</u>	<u>\3</u>	14	131	141	5.
1981mm (6′6″)	_		4 4								1010			4.700	
2134mm (7′0″)			1526	1646		1607	1727	1654	1774	2193	1362	1482	1409	1529	1947
2261mm (7′5″)			*1734	*1854		1655	1775	1702	1822	2240	1568	1688	1615	1735	2153
2286mm (7′6″)			1734 1785	1854 1905		1655 1705	1775 1825	1702 1752	1822	2240	1568 1619	1688	1615 1666	1735 1786	2153 2205
2438mm (8'0") 2743mm (9'0")			*2017	*2217		1705	1025	*1844	1872	2291 *2516	1019	1739	1918	2118	2589
· · ·			*2187	*2387				"1044	"ZU44	~2510			*2086		*2757
3048mm (10'0") 3353mm (11'0")			2388	2588									~2080	~2200	~2757
3658mm (12'0")			*2655	*2855									*2556	*2756	
. ,													_		
3962mm (13'0") 4267mm (14'0")			2745 *2770	2945 *2970				*2704	*2904				2644 2618	2844 2818	
. ,								3036							
4572mm (15′0″)			3156 *3460	3356 *3660				5036	3236				3056	3256	
4877mm (16'0")	MtoM wi		to *8'7", *9	9′2″ to 11′(	)", *11'6" to			vidths: 6'10					/idths: 6'73		
		MtoM h	", 14'0" to heights: 7'(	0" to 8'0"			MtoM	*13'6" to 1: heights: 6'.	2" to 7'0"			MtoM	13'0" & 13'4 heights: 6'	5″ to 7′0″	
		dths (mm): *3505 to *4 ItoM heigh	4064 & 426	57 to *480			&	idths: 2083 *4115 to 4 eights: 188	572				:hs (mm): 2 3962 & *4		

**ONE PIECE UP & OVER GARAGE DOORS** 

GRP Woodgrain															
		м-м	$\frac{1}{5}$				м-м								
WIDTH		IERWO						TUDOF					ARWIC		
	Sale <		Sale <	RACTA	N.A. <	S.A. <	OPY	SAL <	RACTA	Sale <	S. A	OPY	N.A. <	RACTA	$\sum \lambda = 1$
1981mm (6'6")	<u>\</u> 3	14	<u>3</u>	<u>\4</u>	5	2033	4 2153	2081	2201	2620	1362	4	3 1409	4 1529	5 1947
2134mm (7'0")	1607	1727	1654	1774	2193	2033	2155	2081	2201	2620	1362	1482	1409	1529	1947
2261mm (7'5")	*1655	*1775	*1702	*1822	*2240	2329	2449	2376	2496	2916	1568	1688	1615	1735	2153
2286mm (7'6")	1655	1775	1702	1822	2240	2329	2449	2376	2496	2916	1568	1688	1615	1735	2153
2438mm (8'0")	1705	1825	1752	1872	2291	2329	2502	2428	2548	2969	1619	1739	1666	1786	2205
	1705	1025				2302	2302				1019	1739			_
2743mm (9'0")			*1844	*1964	2510			2620	2820	3290			1918	2118	2589
3048mm (10'0")								2861	3061	3531			2086	2286	2757
3353mm (11′0″)								2999	3199				2287	2487	
3658mm (12'0")								3190	3390				2556	2756	
3962mm (13'0")								3375	3575				2644	2844	
4267mm (14'0")			2704	2904		_		3400	3600				2670	2870	
4572mm (15'0")			3036	3236				3839	4039				3056	3256	
4877mm (16'0")			3334	3534		_		4331	4531				3360	3560	
GRP Woodgrain										NEW					
WIDTH			York			_	_	Y (WIDE	_						
VVIDTT	CAN	IOPY		RACTA	BIF				RACTA						
	M3/	MAY	M31/	MAY	<u>\</u>	134	MAY	M31/	141	<u>\</u>					
1981mm (6'6")	1362	1482	1409	1529	1957	1362	1482	1409	1529	1957					
2134mm (7'0")	1362	1482	1409	1529	1947	1362	1482	1409	1529	1947					
2261mm (7'5")	1568	1688	1615	1735	2153	1568	1688	1615	1735	2153					
2286mm (7'6")	1568	1688	1615	1735	2153	1568	1688	1615	1735	2153					
2438mm (8'0")	1619	1739	1666	1786	2205	1619	1739	1666	1786	2205					
2743mm (9'0")			1918	2118	2589			1918	2118	2589					
3048mm (10'0")			2086	2286	2757			2086	2286	2757					
3353mm (11′0″)			2287	2487	/			2287	2487						
3658mm (12'0")			2556	2756				2556	2756						
3962mm (13'0")			2644	2844				2644	2844						
4267mm (14'0")			2670	2870				2670	2870						
4572mm (15'0")			3056	3256				3056	3256						
			3360	3560				*3360	*3560						
4877mm (16′0″)															



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# **OPTIONS & AUTOMATION**

WINDOW, LOCK, COLOUR, E	RAUGH	IT STRIP AND BRACKETS	
Black windows on single doors up to 2438mm (8'0") wide (please specify lead	160 per door		
Black windows on double doors over 2438mm (8'0") wide (please specify lea	320 per door		
Clear or Stippled windows on single doors up to 2438mm (8'0") (please spec	328 per door		
Clear or Stippled windows on double doors over 2438mm (8'0") (please spec	ify leading r	requirements)	655 per door
Clear or Stippled windows on single doors up to 2438mm (8'0") (please spec	ify leading r	equirements)	360 per door
Clear or Stippled windows on double doors over 2438mm (8'0") (please spec	ify leading r	requirements)	720 per door
Clear or Stippled windows on single doors up to 2438mm (8'0") (please spec	430 per door		
Clear or Stippled windows on double doors over 2438mm (8'0") (please spec	ify leading r	requirements)	860 per door
Colour Option available for Woodgrain doors only – blue, green and red for s	single doors	up to 2438mm (8'0") wide	300 per door
Colour Option available for Woodgrain doors only – blue, green and red for o	double doo	rs over 2438mm (8'0") wide	395 per door
Brass effect finish lock (upgrade from black lock)			45 per set
Adjustable deep reveal brackets (for use with retractable gear only) Size 1	0 - 152m	m (0″ - 6″)	58 per pair
	Size 2	152 - 305mm (6" - 12")	63 per pair
	Size 3	305 - 457mm (12" - 18")	65 per pair
	Size 4	457 - 610mm (18" - 24")	67 per pair
Draught Strip (bottom edge brush strip helps prevent dirt and draughts blov	ving into yo	ur garage) single/double doors	42 / 81

# FRAMES

#### Steel Frames Canopy Doors

Suitable for all single doors up to 2438mm x 2134mm (8'0"x 7'0"). Frames are pre-fitted to the door. Standard frame jambs are 54mm (2.1/8") wide (optional jambs of 68mm (2.2/3") available on request) and head is 68mm (2.2/3") high. Minimum door height 1778mm (5'10").

#### Single Retractable Doors

Suitable for all single doors up to 2438mm x 2286mm (8'0"x 7'6") except 5 crown up to 2286mm x 2134mm (7'6" x 7'0"). Frames are pre-fitted to the door. Jambs are 68mm (2.2/3") wide and head is 68mm (2.2/3") high. Minimum door height 1829mm (6'0").

#### Double Retractable Doors on Double or Heavy Door Gear

Suitable for all double doors on double or heavy gear up to 4877mm x 2438mm (16'0"x 8'0"). Frames are supplied separate and NOT pre-fitted to doors. Jambs are 68mm (2.2/3") wide and head is 68mm (2.2/3") high. Minimum door height 1854mm (6'1").

#### UPVC Timber Cored Frame Sections

Supplied in three sections with mitred corners, these frames are 70mm x 70mm (2.3/4" x 2.3/4") for doors up to 4877mm x 2438mm (16'0" wide x 8'0" high). Frames include a fixing groove and cover strip for concealed fixing. Frames are available in White or Woodgrain laminate finish in Rosewood and Golden Oak (closely matches G.R.P. Dark Mahogany and Honey Beech colour finishes). Frame sections are not pre-fitted and are supplied loose for fitment to any door.

UPVC Timber Cored Uprights Only (per pair) Uprights are available in 70mm x 70mm (2.3/4" x 2.3/4") for doors up to 2438mm (8'0") high. Uprights are available in finishes as uPVC frame sections above. Uprights are not pre-fitted and are supplied loose for fitment to any door.

#### G.R.P. Frame Sections

Supplied in three sections, these frames are in two sizes 70mm x 70mm or 95mm x 70mm (2.3/4" x 2.3/4" or 3.3/4" x 2.3/4") for doors up to 4877mm x 2438mm (16'0" wide x 8'0" high). Frames are available in Gloss White or Woodgrain finish in standard colours. Frame sections are not pre-fitted and are supplied loose for fitment to any door.

Steel Frames (Standard Sizes or Made to Measure)	Low maintenance white, brown or black / Woodgrain *** Golden oak or Rosewood
54mm to suit Canopy doors gear pre-fitted to doors	127/150
68mm to suit Canopy and Retractable doors with gear pre-fitted to doors	144/170
To suit Retractable doors, Double door gear supplied loose NOT pre-fitted to doors	348/370

\*\*\*Woodgrain Golden Oak and Rosewood are polymer laminates and provide a reasonable match to Honey Beech and Dark Mahogany respectively. Please request a sample for confirmation.

UPVC Timber Corec groove & c	2	White	Textured Grained Black, Woodgrain Rosewood or Golden Oak (closely matches G.R.P Dark Mahogany & Honey Beech)
Width	Height		
Up to 8ft (2438mm)	Up to 8ft (2438mm)	151	199
Up to 11ft (3353mm)	Up to 8ft (2438mm)	190	237
Up to 16ft (4877mm)	Up to 8ft (2438mm)	237	308
Jambs only	Up to 8ft (2438mm)	131	172

G.R.P. Frames (3 section)	Up to 2134mm (7'0")	2134mm (7'0") - 3353mm (11'0")	3353mm (11′0″) - 4572mm (15′0″)	4572mm (15′0″) - 4877mm (16′0″)
Gloss White 70mm x 70mm	363	426	485	568
Gloss White 95mm x 70mm	409	501	551	634
Woodgrain 70mm x 70mm	392	457	521	605
Woodgrain 95mm x 70mm	448	520	592	683

# **ELECTRIC OPERATORS**

Electric Operators & Boom Options	
DC-700 (For retractable doors)	370
DC-850 (For retractable doors)	450
Kevlar belt drive	48
Chain drive	0
Medium extended toothed belt / chain drive boom	21
Medium extended toothed Kevlar belt drive boom	74
Long extended chain drive boom (DC-850)	53
Long extended Kevlar belt drive boom (DC-850)	95

Operator Accessories DC-700/850					
Beam break					
Beam Break Bracket					
Wireless bell push					
Wired bell push					
Electric key switch control 41					
Exterior digital keyless entry pad 93					
Emergency release (handle type) 3					
External receiver 102					
Car cigarette lighter transmitter (3 channel)					
Mini transmitter (4 channel) 49					
Three function wired wall control 37					
Impulse socket receiver 72					

# SIDE HINGED GARAGE DOORS

STYLE	CLASSIC	Premier	Door Leaf	SIZE & WII	NDOW AVAILABILITY
CHELTHENHAM GLOSS WHITE	1201	1525	2/3:1/3		07mm - 2438mm (6′7″ - 8′0″) 80mm - 2134mm (6′2″ - 7′0″)
EDWARDIAN GLOSS WHITE	1201	1525	2/3:1/3		07mm - 2438mm (6'7" - 8'0") 80mm - 2134mm (6'2" - 7'0")
	1201	1525	50:50		07mm - 2438mm (6'7" - 8'0") 05mm - 2286mm (6'3" - 7'6")
GRAFTON GLOSS WHITE	1201	1585	50:50		83mm - 2438mm (6′10″ - 8′0″) 05mm - 2286mm (6′3″ - 7′6″)
	1201	1525	50:50		81mm - 2438mm (6'6" - 8'0") 80mm - 2134mm (6'2" - 7'0")
BOSTON WOODGRAIN	1299	1585	2/3:1/3		78mm - 2286mm (5'10" - 7'6") 34mm - 2438mm (7'0" - 8'0")
FRENSHAM WOODGRAIN	1299	1585	50:50		07mm - 2438mm (6'7" - 8'0") 27mm - 2134mm (5'8" - 7'0")
Key: Made to measure Windows available <b>7+</b> Heights over 2134mm available					

# OPTIONS

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Locking	£			
Eurolock multi-point latch upgrade to standard Classic range night latch	150			
Brass effect hinge upgrade to Classic range	43			
Left hand opening / Inward opening - only available on doors with Euro-style locking and supplied without stays				
WINDOWS	£			
<b>WINDOWS</b> *Black windows - Chelthenham, Boston, Edwardian, Emsworth, Grafton, Majestic, Rushmoor, Sherborne	<b>£</b> 160			
	<b>£</b> 160 328 / 430			

\*Available with border, diamond or square leading - please state when ordering

Frames	£
50/65mm white, black or brown frame	Standard / 25
50/65mm Golden Oak or Rosewood laminate frame#	38 / 38
Unframed (deletion cost)	-43
Frame colours are; White, Brown, Black #Woodgrain Golden Oak and Rosewood are polymer laminates and provide a good match to Honey Beech and Dark Mahogany respectively. Please request a sample for confirmation.	

Colours	£
Red / green / blue solid woodgrain colour option	300



# SIDE HINGED GARAGE DOORS

STYLE	CLASSIC	Premier	Door Leaf	SIZE &	WINDOW AVAILABILITY
LOXWOOD WOODGRAIN	1299	1643	50:50	Widths Heights	2083mm - 2438mm (6′10″ - 8′0″) 1905mm - 2286mm (6′3″ - 7′6″)
MAJESTIC	1231	1585	2/3:1/3	Widths Heights	1981mm - 2438mm (6'6" - 8'0") 1854mm - 2134mm (6'1" - 7'0")
				м-м	
	1390	1643	50:50	Widths Heights	2083mm - 2438mm (6'10" - 8'0") 1905mm - 2286mm (6'3" - 7'6")
Woodgrain	1390	1045	50.50	м-м	7+
SHERWOOD	1398	1702	50:50	Widths Heights	2134mm - 2438mm (7'0"* - 8'0") 1905mm - 2134mm (6'3" - 7'0")
Woodgrain				м-м	
WARWICK	1390	1585	50:50	Widths Heights	1981mm - 2438mm (6'6" - 8'0") 1880mm - 2134mm (6'2" - 7'0")
Woodgrain	1330	1505	50.50	м-м	
YORK	1122	1585	50:50	Widths Heights	1219mm - 2438mm (4'0" - 8'0") 1778mm - 2286mm (5'10" - 7'6")
Woodgrain			50:50	м-м 7+	
YORK	1122	1585	2/3:1/3	Widths Heights	1524mm - 2438mm (5'0" - 8'0") 1778mm - 2286mm (5'10" - 7'6")
WOODGRAIN	1122	6961	2/3:1/3	м-м 7+	
	in days a still bla 7 . I				

Key:

MM Made to measure 🖾 Windows available 7+ Heights over 2134mm available

# **TECHNICAL & GENERAL INFORMATION**

# Classic

- Choice of 50mm (standard) or 65mm (optional) Frame\*
- 3/4 steel hinges per side (dependent on size)
- . Silver effect nightlatch with white lock body, single point latching
- Bonded steel chassis for strength
- Pair of white polyester painted stays .
- Two shoot bolts (inactive leaf)
- Draft strip to all 3 sides
- Bottom weather strip .
- Outward opening, right hand leading leaf viewed from outside (Left hand leading or inward opening available - see options right)

## Premier

- · Choice of 50mm (standard) or 65mm (optional) Frame\*
- 3/4 brass effect dog bolt hinges per side (dependent on size)
- Brass Eurocylinder nightlatch with double throw deadbolt and multipoint latching
- The rear of the door is reinforced with a steel chassis that is covered with a "flowcoat" of resin for increased rigidity and a neat, light reflecting finish
- Pair of white painted stays
- Two shoot bolts (inactive leaf)
- Draft strip to 3 sides
- Bottom weather strip
- Outward opening, right hand leading leaf viewed from outside (Left hand leading or inward opening available - see options right)

\* 65mm frame has 65mm uprights and a 68mm head

\* 50mm frame has 50mm uprights and a 38mm head

# **General Information**

# Handle Positions

These will vary between doors of different sizes of the same style.

Glazed G.R.P. Doors

All window design doors are fitted with standard black (opaque) windows, which cannot be seen through. Clear and stippled translucent windows are available as options.

Matching Woodgrain G.R.P. Doors

Where doors are to be fitted in close proximity and are required to be coloured as closely as possible, it is vital that they are clearly requested 'To Match' at time of ordering

## Made to Measure Door Prices

There is no additional charge for made to measure sizes. Note: please refer to the size parameter details beside the price for the actual minimum / maximum door size available.

# Opening Size

All door sizes stated in this price list refer to internal frame dimensions. Due to the bespoke nature of Wessex garage doors we regret we can not accept order cancellations.

Top & Bottom Rails & End Stiles

Top, bottom, centre and end stiles (edges) may vary in width or height between doors of the same style depending on size ordered. This is to enable us to cater for your particular size of garage door. If in doubt, please refer to Wessex before ordering.

# Translucency

Translucency of the door panel on Classic doors may vary when viewed from the inside on a bright day due to variations in laminate thickness. This does not represent a manufacturing defect and overall performance is not affected.

0800 525 442 SECTIONAL DOORS

# VIENNA, OSLO & VERONA

12

A double skinned fully finished and made to measure G.R.P. Sectional Garage door. The panels are made from triple layer resin 450 gram CSM glass mat reinforcement and 'matted in' steel stiffeners. The rear of the door is finished

reinforcement and 'matted in' steel stiffeners. The rear of the door is finished with a white flat back panel. Doors over 4420mm (14'6") have additional white powder coat bracings attached to the rear of the panels. Doors features full weather seals on both sides, at the head and where the door closes to the ground to reduce water and wind borne debris ingress. The interface of each panel has an anti finger-trap CEN compliant safety design (patent pending). Available in High Gloss White (Vienna only) and all standard Wessex Woodgrain colours including the three solid colour options.

# VIENNA, OSLO & VERONA DC MODEL

The DC model has all the benefits of the standard door but is supplied with a state-of-the-art electric operator which is matched to the door. A DC700, with a 700N lifting force, is supplied for doors up to 3048mm (10'0") wide and the more powerful DC850, with 850N lifting force, is supplied for doors over this size. Both operators feature DC motors, soft start-soft stop and anti-back drive security system. This reacts to movement on the boom, if forced entry of a closed door is attempted, and automatically switches from stand-by mode to drive the door closed. A quiet chain drive one-piece boom is standard with a kevlar belt drive option available as a cost option for even smoother, quieter operation. Please note that an extended boom is recommended for doors over 2134mm (7'0") high.

# VIENNA, OSLO & VERONA "40" MODEL

The "40" model has double skinned, foam filled, insulated panels for maximum insulation, sound proofing and strength. The rear of the door is finished with a white flat back panel. Doors over 4420mm (14'6") have additional white powder coat bracings attached to the rear of the panels. The "40" model also has all round weather seals and an anti finger-trap panel interface design (patent pending). Available in High Gloss White (Vienna only) and all standard Wessex Woodgrain colours including the three solid colour options.

## VIENNA 40 DC

The "40" DC model has all the benefits of Standard "40" model but is supplied with a state-of-the-art electric operator which is matched to the door. A DC700, with a 700N lifting force, is supplied for doors up to 3048mm (10'0") wide and the more powerful DC850, with 850N lifting force, is supplied for doors over this size. Both operators feature DC motors, soft start-soft stop and anti-back drive security system. This reacts to movement on the boom, if forced entry of a closed door is attempted, and automatically switches from stand-by mode to drive the door closed. A quiet chain drive one-piece boom is standard with a kevlar belt drive option available as a cost option for even smoother, quieter 2134mm (7'0") high.

## GEARING

Lifting gear is a CEN Compliant galvanised steel dual track system with standard low head room gear. It requires only 70mm side and headroom clearance and the top edge of the top panel does not rise above the horizontal track. If the 'Manual locking' option is selected, headroom requirement increases by 60mm and both DC variants require an additional 30mm headroom for the operator boom (50mm on doors over 4420mm / 14'6"). The spring assembly is not wider than the track which means easy installation to flush walls. There is no reduction of drive through width and drive through height is reduced by only 70mm on a manual door and 30mm on an automated door.

# **GENERAL** information

#### Locking

All door variants are supplied without locking. If ordered as a manually operated door, or locking is required, the 'Manual locking' option must be ordered. The door is prepared for the handle to fit in the first right hand vertical stile, viewed from outside, on the second panel up from the floor.

# Window Options

Vienna, Vienna 40 and DC variants are available with black (opaque) windows, which cannot been seen through. Clear and stippled translucent windows are not available. The Oslo is available with porthole windows to one or all panels. Porthole windows are finished with stainless steel and have a double glazed toughened glass vision panel. Porthole window position is set to 400 mm from the left or right edge of the doors and are installed centrally in the panel profile. Other positions can be accomodated on request.

## Matching Woodgrain Doors

Where doors are to be fitted in close proximity and are required to be coloured as closely as possible, it is vital that they are clearly requested 'To Match' at time of ordering.

## Made to Measure Doors

For a made to measure price take the next door size up e.g. 3810 mm (12'6'') wide x 2032 mm (6'8'') high is taken from the 3962 mm (13'0'') wide x 2134 mm (7'0'') high price.

## **Opening Size**

All door sizes in this price list refer to internal brickwork / internal frame dimensions. See note "How to order your Door"

# How to Order Your Door

Sectional doors are designed to be fitted either on to the back face of a brickwork opening or on to the back face of a timber frame\* fitted within the opening. Therefore when ordering your door you must either give us the internal brickwork opening size for doors being fitted directly to the back of the brickwork, or the internal timber frame\* size for doors being fitted on to a timber frame\*.

\*Timber frame must be a minimum of 70mm x 70mm (23/4" x 23/4").

# Top & Bottom Rails & End Stiles

Top, bottom and end stiles (edges) may vary in width or height between doors of the same style depending on size ordered. This is to enable us to cater for your particular size of garage door. If in doubt, please refer to Wessex before ordering.

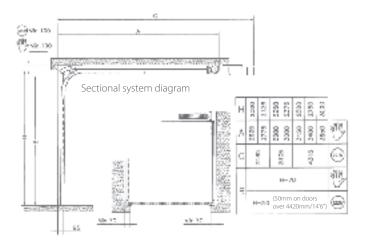
## Finishing & maintenance

G.R.P. Doors Please study the cleaning and maintenance label attached to the back of the

# door for advice on keeping your door in top class condition.

## **Door Lubrication**

All doors require regular (6 monthly) lubrication of the pivot points and bearings. Full details are contained in the Wessex Service Passport supplied with the door.





# 0800 525 442

# G.R.P. CROWN RANGE

# 3 Crown G.R.P. Doors

Garage doors in standard and made to measure sizes, with an integral steel frame bonded over to provide added strength and rigidity. Available with canopy or retractable gear.

4 Crown G.R.P. Doors

Garage doors in standard and made to measure sizes, Featuring an integral steel frame is bonded over then covered with a "flowcoat" of resin for increased rigidity and a neat interior finish in light reflecting white. Available with canopy or retractable gear.

# 5 Crown G.R.P. Doors

Garage doors in standard and made to measure sizes, with an integral steel frame with a flat back G.R.P. panel bonded to the back of the door. This provides supreme rigidity and an attractive backing to hide the bracing normally visible on all other G.R.P. doors. Available with retractable gear only. Due to the double-wall construction of these doors, no clear or stippled window options are available. NB. 5 Crown doors are only available up to a maximum of 3048mm (10'0") wide and a maximum of 2134mm (7'0") high.

# GEARING

# Canopy Gear

Canopy doors between 1778mm(5'10") and 2134mm (7'0") high and up to 2438mm (8'0") wide are fitted with Canopy gear featuring high security three point locking and five point retention.

# Single Retractable Gear

All retractable doors (excluding 5 Crown) between 1829mm (6'0") and 2286mm (7'6") high and up to 2438mm (8'0") wide and all 5 Crown doors up to 2286mm (7'6") wide and 2134mm (7'0") high are supplied with cranked gear. This gear includes unique maximum opening width feature and multi springing. Three point locking is standard on most doors.

# Double and Heavy Retractable Gear

All doors over 2286mm (7'6") high, all 5 Crown doors over 2286mm (7'6") wide and all other doors over 2438mm (8'0") wide are supplied with these gears. All have multi-springing feature.

## LOCKING

All Wessex doors are supplied with secure multi-point locking as standard. Optional brass effect lock available .

# GENERAL INFORMATION

# Handle Positions

These will vary between canopy and retractable doors of the same size and same style, and between doors of different sizes of the same style with the same gear.

# Handle Holes

These will be drilled as standard. If a handle hole is not required this must be clearly stated at time of ordering.

# Glazed G.R.P. Doors

All window design doors are fitted with standard black (opaque) windows, which cannot be seen through. Clear and stippled translucent windows are available as options on 3 Crown doors only.

# Matching Woodgrain G.R.P. Doors

Where doors are to be fitted in close proximity and are required to be coloured as closely as possible, it is vital that they are clearly requested 'To Match' at time of ordering.

# Made to Measure Door Prices

Take the next door size up e.g. 3810mm (12'6") wide x 2032mm (6'8") high take the 3962mm (13'0") price. Note: Where a price is marked \* please refer to the size parameter details below the price for the actual maximum / minimum door size available.

# Opening Size

All door sizes stated in this price list refer to internal frame dimensions. Due to the bespoke nature of Wessex garage doors we regret we can not accept order cancellations.

# Top & Bottom Rails & End Stiles

Top, bottom and end stiles (edges) may vary in width or height between doors of the same style depending on size ordered. This is to enable us to cater for your particular size of garage door. If in doubt, please refer to Wessex before ordering.

#### FINISHING & MAINTENANCE • G.R.P. Doors

Please study the cleaning and maintenance label attached to the back of the door for advice on keeping your door in top class condition.

## Steel Frames

Primed steel frames require a suitable undercoat and topcoat to be applied shortly after delivery in order that the product warranty is not invalidated. • Door Lubrication

All doors require regular (6 monthly) lubrication of the pivot points and bearings. Full details are contained in the Wessex Service Passport supplied with the door.

**AUTOMATION** 

# **TECHNICAL & GENERAL INFORMATION**

Feature	DC - 700	DC - 850		
Door suitability	Retractable and sectional	Retractable and sectional		
Opening force	700N peak force electronic "Soft Start and Stop"	850N peak force electronic "Soft Start and Stop"		
Normal running load	200W max (with 230V, 40 Watt light on)	250W max (with 230V, 40 Watt light on)		
"Stand-by" load	<4 Watts (energy saving circuit)	<4 Watts (energy saving circuit)		
Motor	24V DC with thermal overload protection on transformer	24V DC with thermal overload protection on transformer		
Chipset	Smart Entry System auto-calibrating motherboard with Numerical Display diagnostics	Smart Entry System auto-calibrating motherboard with Numeri- cal Display diagnostics		
Drive method	Chain (Kevlar Belt Option)	Chain (Kevlar Belt Option)		
Safety door reverse	To fully open position / Part reverse option in advanced settings	To fully open position / Part reverse option in advanced settings		
Light	Integral 240V fitting with diffuser cover. 40W maximum	Integral 240V fitting with diffuser cover. 40W maximum		
Standard boom	1 piece 'C' channel with 2590mm carriage travel – total operator length 3353mm	1 piece 'C' channel with 2590mm carriage travel – total operato length 3353mm		
Extended boom (optional) Medium	1 piece assembled C-channel with 2840mm carriage travel	1 piece assembled C-channel with 2840mm carriage travel		
Extended boom (optional) Long	N/A	1 piece assembled C-channel with 3600mm carriage travel		
Door size suitability	For Wessex doors up to 4267 x 2286mm (14'0" x 7'6") or 3658 x 2438mm (12'0" x 8'0") except 5 Crown doors up to 3048 x 2134mm (10'0" x 7'0")	For all Wessex retractable and sectional doors including those outside the range of the DC - 700		
Headroom required	30mm	30mm		
Sideroom required	None	None		
Manual disconnect	Yes	Yes		
Radio receiver	Digital module. Easy to exchange for other frequencies	Digital module. Easy to exchange for other frequencies		
Radio transmitter	io transmitter 2 digital 868MHz four button mini handsets, with multibit 2 digital 868MHz four button mini handsets, coding (281 billion variations) coding (281 billion variations)			
Transmitter range	10 – 50 metres	10 – 50 metres		

0800 525 442

# **Canopy Door Gear Specification**

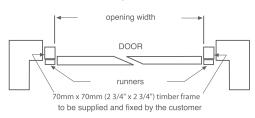
# STANDARD DOOR AND BRICKWORK APERTURE SIZES

- canopy gear should be fitted either to a weatherbeaded 70mm x 70mm (23/4" x 23/4") standard timber 'goalpost' frame (not supplied) or a Wessex steel frame (standard frame dimensions = 54mm (21/8") wide on side section (optional 68mm (22/3") available on request) 68mm (22/3") high on top section, 35mm (11/3") deep all round).
  - The minimum headroom required above the lower face of the frame head is 48 mm (1.7/8").

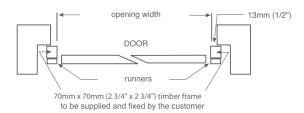
#### NOTES

14

- In use the lifting gear reduces drive through heights by 91mm (35/8"), although there is no reduction in width.
- For back fixed frames allow the frame to overlap into the aperture by 13mm (1/2") on both sides to allow for coursing and tolerances.



## Fitting to timber frame, within the brickwork aperture.

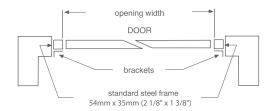


Fitting to timber frame, behind the brickwork aperture.

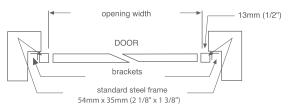
## FITTING FRAMES TO THE BRICKWORK

Frames may be fitted within or behind the brickwork as per the drawings shown. Fitting behind the brickwork, if the garage length allows, will increase the drive-through width.

A weatherbead should always be fitted to the under-side of the door frame lintel in front of the door to hide the top gap. This feature is integral on the Wessex steel frame.

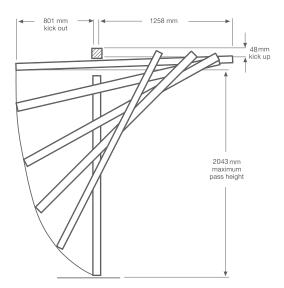


# Fitting to Wessex standard steel canopy frame, within the brickwork aperture.



Fitting to Wessex standard steel canopy frame, behind the brickwork aperture.

## 2134mm (7'0") high canopy doors

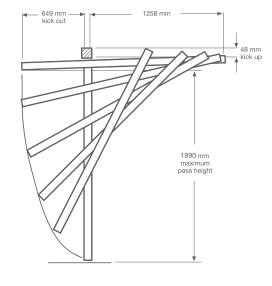


ALL OTHER DOOR SPECIFICATIONS For further information, please ask for details.



# Opening arcs of travel

1981mm (6'6") high canopy doors



0800 525 442

# **Retractable Door Gear Specification**

# All DOORS

Supplied with Single, Double or Heavy gear depending on size, see page 13.

- Wessex retractable door gear should be fitted to a weatherbeaded 70mm x 70mm (23/4" x 23/4") standard timber 'goalpost' frame (not supplied). Alternatively single gear may be fitted to a Wessex quick-fit steel retractable frame (dimensions = 68mm (22/3") wide by 60mm (21/2") deep all round).
- Doors supplied with double or heavy gear can also be supplied with an optional steel frame kit not pre-fitted to the door. Dimensions: 68mm (22/3") wide x 75mm (3") deep.

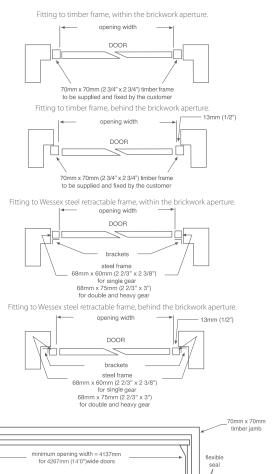
## NOTES

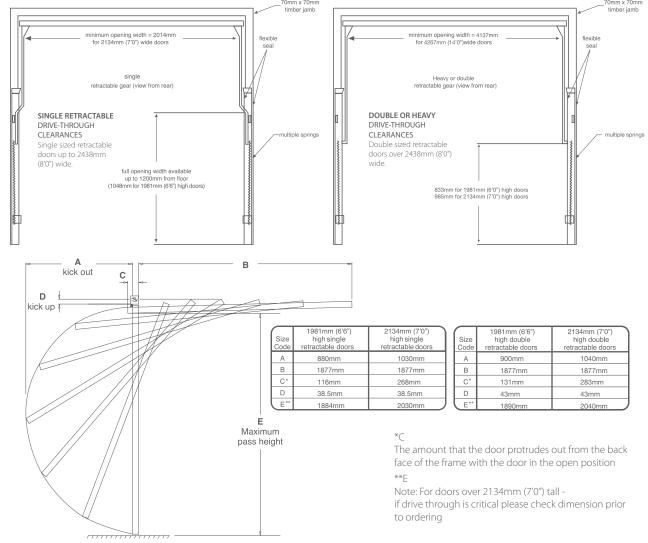
- In use, lifting gear reduces drive through width by up to 130mm (5.1/4") see below. With single retractable gear there is no reduction in drive-through width up to 1048mm (3'5. 1/4") from the ground on 1981mm (6'6") high doors (1200mm (3'11.1/4") on 2134mm (7'0") high doors.
- If drive-through clearances are critical, please ask for full details.

## FITTING FRAMES TO THE BRICKWORK

Frames may be fitted within or behind the brickwork as per the drawings shown. Fitting behind the brickwork, if the garage length allows, will increase drive-through width by up to 114mm (4.1/2").

A 20mm x 20mm (4/5" x 4/5") weatherbead should be fitted to the underside of the door frame lintel in front of the door. This feature is integral on the Wessex steel frame.





Please Note:

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Product Guarantee – WESSEX GRP PRODUCTS LIMITED. (Wessex)

#### Subject to conditions set out below;

- (a) Wessex garage doors are guaranteed against any form of manufacturing defect for a period of 2 years from the date of original purchase.
- (b) Wessex electric operators are guaranteed against any form of manufacturing defect for a period of 2 years for mechanical elements, motors and transformers and for a period of 2 years for other electronic and radio equipment.
- (c) The Exterior finish is guaranteed to provide an effective weatherproof membrane which will resist perforation of the substrate from the weather side due to corrosion for the periods indicated below.
- 2 years GRP
- (d) Colour change or fade to the exterior surface will be limited and uniform for a period of 2 years.

#### CONDITIONS

- During the comprehensive 2 year guarantee period Wessex GRP Products Limited undertake to repair or replace (at its discretion), and without charge, products or components which have suffered any form of manufacturing defect. Claims must be notified within 3 days from the date of delivery or within a reasonable time after discovery of any defect.
- Products covered by these guarantees must have been purchased through an authorised Wessex garage door distributor or as original equipment attached to a newly built dwelling.
- 3. The warranties shall apply for normal use only. Normal use constitutes no more than 5 operations (open/close cycles) per day.
- The warranties offered attach to the Wessex product only and no consequential damages will apply no matter how caused.
- No liability will be accepted as a result of normal wear and tear, incorrect storage, incorrect handling, faulty installation, incorrect use, non adherence to routine maintenance schedule or wilful damage..
- 6. Claims under this guarantee must be made through the original supplier and accompanied by relevant documentation indicating the date of purchase (e.g. receipt).
- 7. Wessex GRP Products Limited maximum liability shall be the original purchase price inclusive of Value Added Tax at the rate prevailing when supplied.
- 8. Any product which is the subject of a claim:
  - i) must have been correctly installed in accordance with the installation instructions supplied and thereafter properly maintained by a suitably experienced engineer on a regular basis as set out in the Maintenance and Operating Instructions provided with every door. (Additional copies of these instructions are available by calling 01942 832 355). We recommend that regular maintenance is provided by a suitably experienced engineer. See your Yellow Pages for your local Wessex Garage Door or AGDS specialist.
  - ii) must have the manufacturers reference number still intact (found on the barcode label on the door)
  - iii) must not have been modified in any way.
- 9. Claims will not be accepted where the cause is due to:
  - i) impact or mechanical damage suffered during or following installation, e.g. scratches, indentations, tears, scuffs or other surface abrasion.
  - damage or discolouration caused by contact with any form of caustic, abrasive or corrosive substance, fumes, bird droppings, fire, smoke, floodwater, salts, acids, or from exposure to abnormal atmospheric pollution.
- 10. This guarantee excludes normal wear and tear on items such as cones, cables, spindles, lock cylinders, hinges or springs.

- As Wessex GRP Products' policy is one of continuous improvement, we reserve the right to change the specification or withdraw any products without prior notice.
- All details are correct at time of going to press. E & OE.
  - 11. Only Wessex original spare parts must be used when required. The use of non-Wessex parts shall invalidate this guarantee. Warranty period for replacement parts is 6 months or the balance of the original warranty period if greater.
  - 12. The Exterior Finish Guarantee applies only to the weatherside surface and where more than 5% of the surface area of the door is affected. Surfaces must be freely exposed to washing by rainfall and kept clear of accumulated dirt and debris and given equal exposure to local environmental conditions and consistent natural lighting conditions across the face of the door. Special attention is drawn to Clause (9) (i).
  - 13. The guarantee period for electric operators excludes batteries, fuses and light bulbs.
  - 14. Parts replaced free of charge become the property of Wessex GRP Products Limited.
  - 15. Attempted repairs by non-qualified individuals shall invalidate this guarantee.
  - 16. The specific terms of this guarantee shall only apply to products purchased on or after August 2010 within the UK and Eire.
  - 17. Wessex garage doors and associated products are sold subject to the Wessex GRP Products Limited Standard Terms and Conditions of Sale, copies of which are available upon request. Wessex GRP Products Limited shall not be liable as a result of any representation, implied warranty or other term or condition or for any consequential loss or damage, costs, expenses or other claims whatsoever except as expressly set out in these Terms and Conditions of Sale.
  - General Advice

#### Door Cleaning

Periodically clean the door panel using warm water and a soft cloth or sponge. Allow to dry naturally. Never use detergent, abrasive, caustic or solvent based cleaners as they may damage the door surface. Bird droppings should be removed immediately as these can be particularly caustic.

#### Customer Maintenance

Moving parts should be lubricated regularly to ensure smooth operation. Every six months visually inspect all wear items (including cables) for signs of wear. If wear is detected we recommend you contact your local Wessex approved service engineer to arrange for a replacement. Garage door springs are under extreme tension and should only be repaired or replaced by a suitably qualified engineer.

Other performance issues affecting Wessex. garage doors are:

- Wessex G.R.P. doors are individually handcrafted products manufactured to specific customer order. Due to the nature of the product and the hand finishing processes used they may occasionally display small blemishes which do not detract from the overall appearance of the product. These are regarded as being within manufacturers tolerance when such blemishes are not visible to the naked eye when viewed from a distance of three metres. Similarly, Woodgrain effect products will, like the natural material, display colour variations across their surface and colour will vary from door to door. Ordering doors to match helps reduce the variation but will not eradicate it entirely.
- Translucency of the door panel may vary when viewed from the inside on a bright day due to variations in laminate thickness. This does not represent a manufacturing defect and overall performance is not affected.
- Size and Deflection the natural curing process does not affect the ultimate product size and a tolerance of ±6mm on both height and width is deemed acceptable. One piece up and over doors in the 'open' position will display a level of vertical deflection or 'sag' across the width of the panel and up to 6mm per linear metre is within design tolerance.

These terms and conditions do not affect your statutory rights.

