Series 2000 Garage Door Price List

01.06.2022

HÖRMANN

Hörmann Garage Doors

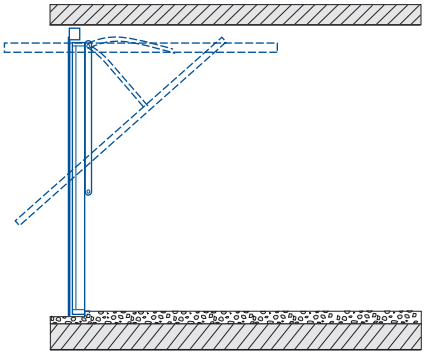
HÖRMANN IS ALWAYS COMMITTED TO EXCELLENCE:
“In Engineering, in User Safety and in Design.”

All our products are third party tested to the highest standards and are certified to the high safety requirements and performance characteristics of the European Standard 13241-1.

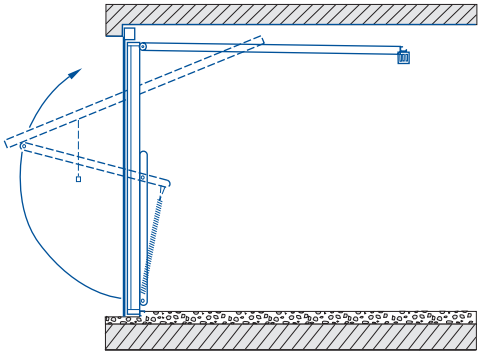
This gives you the reassurance that your purchase of a Hörmann product is a safe investment. We are also committed to our national network of Garage Door Specialist Distributors.

These are independent businesses, who believe in customer service and have skills to advise you on the best product for your property, also providing quality fitting and finishing.
“A great product performs at its best when fitted by experts.”

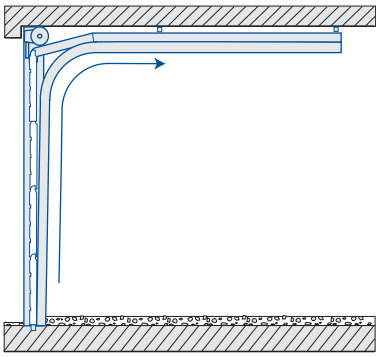
Door Operating Systems



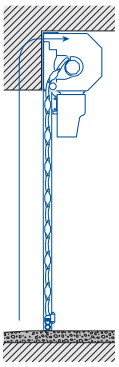
Canopy Operating Gear



Retractable Operating Gear



Sectional Operating Gear



RollMatic Operating Gear

We reserve the right to change specification without prior notification.

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Sectional garage doors

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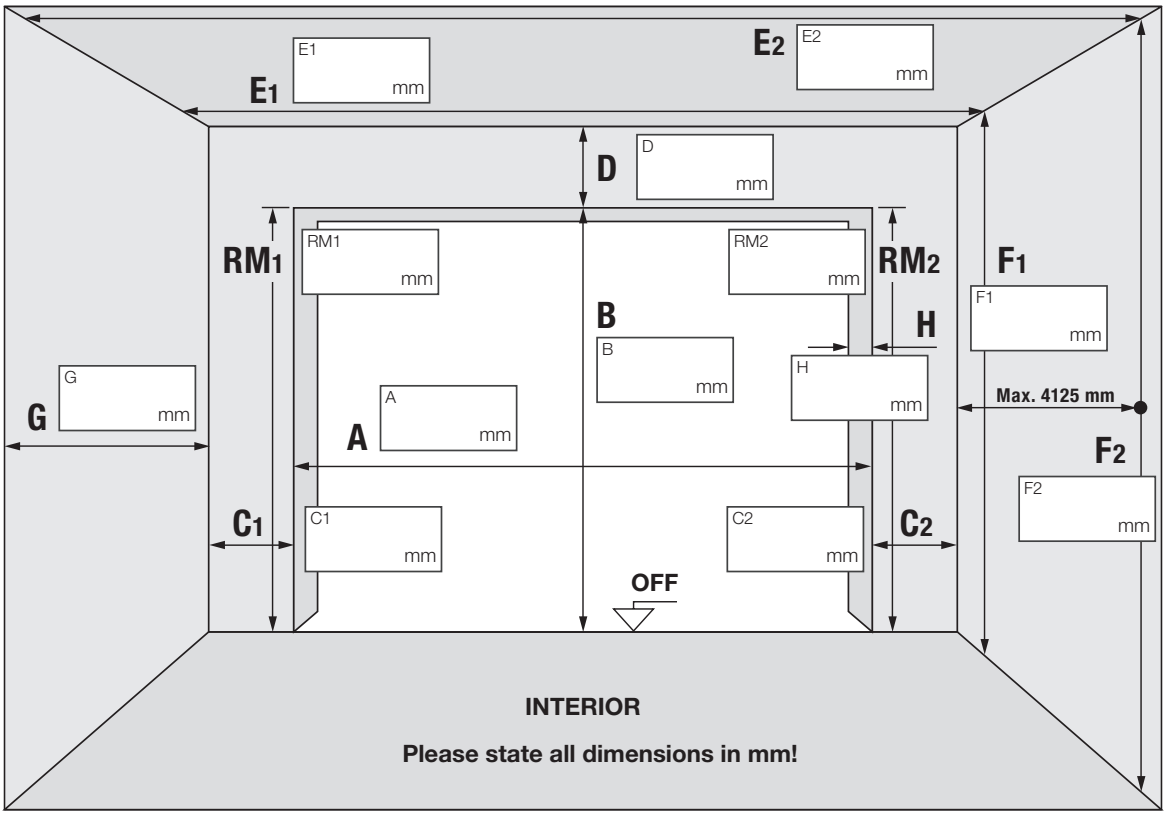
Hörmann homee 55

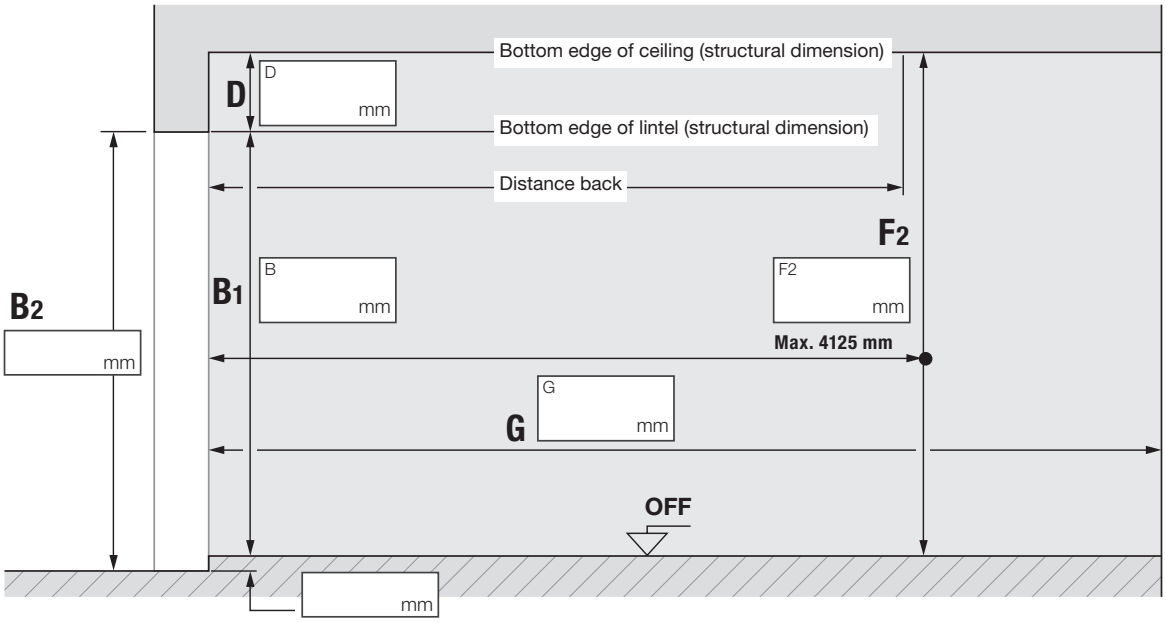
Measuring sheet

For garage doors

Not for pre-fabricated garage doors!

Customer name:	Tel.:
Street:	Fax:
Postal code / city:	Mobile phone:
Construction project	E-mail:
	Date:





A	Clear width	**D**	Headroom	**F1**	Ceiling height from FFL front	**H**	Reveal depth
B	Clear height from FFL	**E1**	Interior garage dimensions front	**F2**	Ceiling height from FFL back	**RM1**	Left grid
C1	Left sideroom	**E2**	Interior garage dimensions back	**G**	Building depth	**RM2**	Right grid
C2	Right sideroom						

All prices are in £ and are exclusive of VAT

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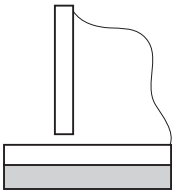
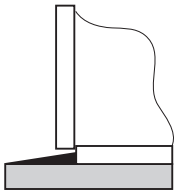
Checklist

for the garage door measuring sheet

Not for pre-fabricated garage doors!

The dimensions are:	❍ Structural dimensions	❍ Unfinished structural dimensions (please state FFL and plaster thickness) FFL: Plaster thickness:		
Intermediate ceiling:	❍ Yes	❍ No		
Second access available:	❍ Yes	❍ No		
Fitting:	❍ In the opening	❍ Behind the opening		
Threshold version: (for up-and-over garage doors)	❍ Without threshold 		❍ With threshold 	
Door fitting to:	❍ Concrete ❍ Gas concrete	❍ Brickwork ❍ …	❍ Steel profile	❍ Timber
Fitting dimensions:	❍ Compared to the construction site dimensions		❍ According to approved construction drawing	
Door version:	Door type: Design: Surface finish: Colour: Required accessories: Further information:			
Operator:	❍ Power-driven Type: Control / accessories:	❍ Retrofitting with operator		❍ Manually operated

Complementary drawings / notes:

Series 2000 Up-and-Over Doors

Product description

General aspects

Series 2000 doors are available with either canopy, retractable or retractable plus gear and an optional factory fitted steel frame or supplied for fitting to a timber sub-frame.
For Series 2000 and side doors to align, further details are required.

Door leaf

Steel leaf chassis with steel infill, boarded timber infill, GRP (glass fibre reinforced polyester) infill or prepared for infill on site.
Door leaf reinforced with 2 steel profiles.

Single and double doors with lateral UPVC weather seal as trap guard and sound absorber, fitted to the bottom part of frame and top of door.

Styles with timber infill:
Styles 2005, 2007, 2008, 2009 & 2014:
Built on a plywood backing and supplied with a natural / light oak base-coat treatment.
Styles 2009, 2019, 2013, 2020, 2114, 2019, 2119, 2010, 2110, 2121, & 2122:
Using solid red cedar, main boarding formed using ex 100 x 12 mm boards fixed from the inside (not visible from the outside), also supplied with a base-coat treatment.

Style 2011 Open-for-infill:
Prepared for infill in the frame or overlapping the frame.

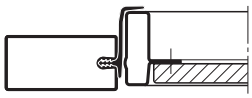
Infill weight:

Single doors
min. 6 kg/m2
max. 10 kg/m2

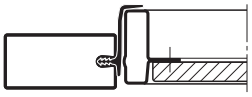
Double doors
min. 6 kg/m2
max. 10 kg/m2 standard

View of infill in the frame:

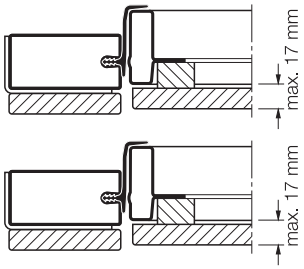
Single doors



Double doors



Max. infill thickness for infill overlapping the frame:



for **Single doors:**
16 mm infill thickness
+ 1 mm gap
= 17 mm infill thickness

for **Double doors:**
16 mm infill thickness
+ 1 mm gap
= 17 mm infill thickness

Dimension of door leaf

Single doors
BR width - 58 mm
BR height - 10 mm

Double doors
BR width - 58 mm
BR height - 10 mm

Steel frame

Single doors: Optional steel box section frame with horizontal tracks, pivot arms etc all pre-fitted.
Double doors: Optional steel box section frame with horizontal tracks, pivot arms etc all pre-fitted.

Counterbalance

Canopy doors - Single torsion spring shaft fixed to the head frame with cable and rollers running in vertical tracks on the inside frame legs. Spring and vertical tracks incorporate spring and cable break safety system conforming to BS EN 12604.
Retractable doors - Multiple spring safety system: tight coils eliminate the risk of finger trap also conforming to BS EN 12604.
Retractable Plus doors - as retractable doors but with an increased clear drive through height (see data sheet for further information).

Surface protection

Styles with steel infills:
Door leaf made of galvanised material, powder-coated in
- Traffic white, based on RAL 9016,
- Terra brown, based on RAL 8028,

Steel frame powder-coated in the same colour as door.

Styles with timber infills:
Door leaf made of galvanised steel, with powder-coated pre-finished in Terra brown, based on RAL 8028.
All timber doors have natural / light oak base-coat as standard.

Fittings and locking

Round plastic handle on the outside, plastic 'rotary disc' on the inside. Special lock with multi-point locking, with profile half cylinder and release button on the inside, 2-point locking by automatic UPVC-latch (adjustable) 4-point locking option also available.

Standard

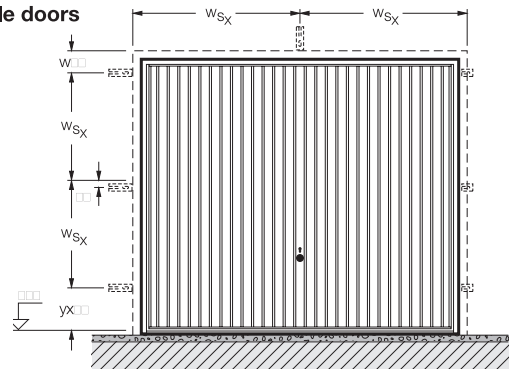
Single doors pre-assembled UPVC rollers and UPVC bushes in all door bearings and buffer stop.
Double doors track rollers with ball-bearing.

Delivery

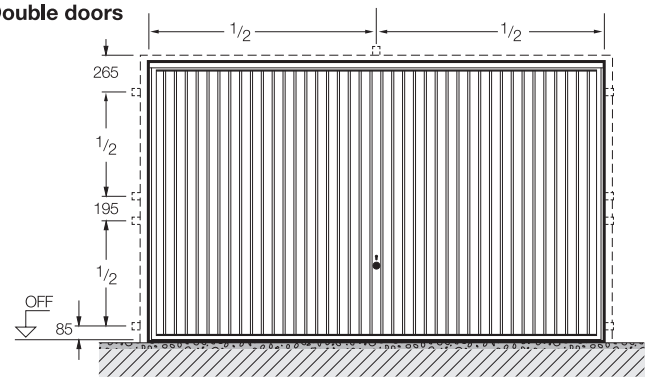
Single doors pre-assembled, 1 unit.
Double doors 3 units: door leaf, frame pack and accessories pack.

Arrangement of fitting anchors

Single doors



Double doors



- **Note:**

Series 2000 Doors do not include a bottom threshold rail as standard.
Doors can also be fitted to a 70 x 70mm nominal goal post frame (minimum 55mm wide for canopy doors).

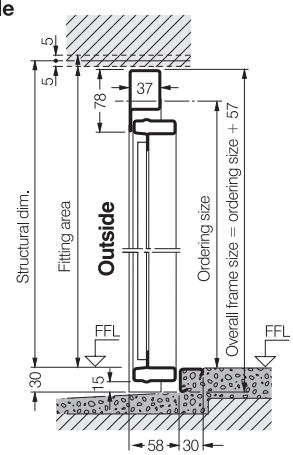
All prices are in £ and are exclusive of VAT

Series 2000 Up-and-Over Doors

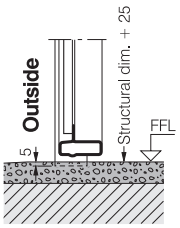
Product description

Fitting behind the opening

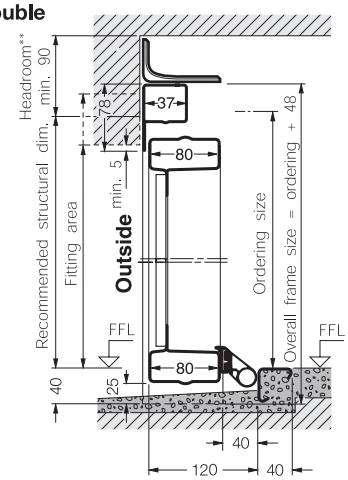
Single



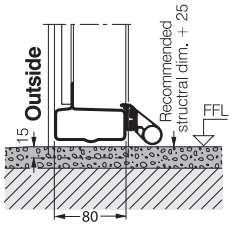
without threshold



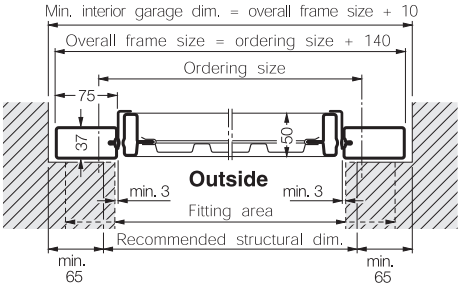
Double

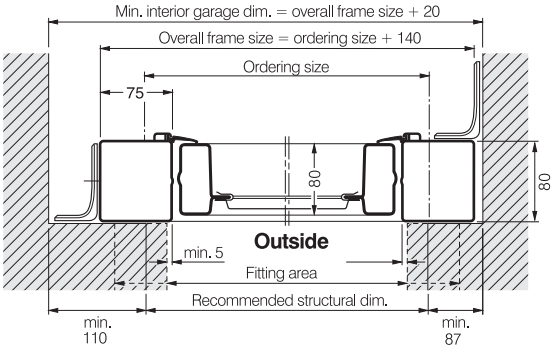


without threshold



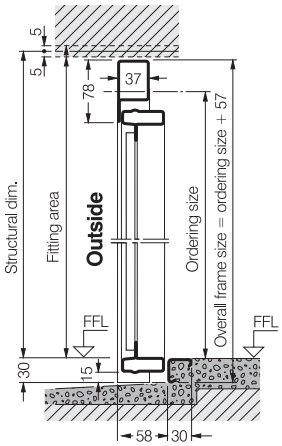
** with operator SupraMatic E/P/H
Headroom for single door with steel infill min. 50 mm, with timber infill min. 65 mm
Headroom for double door with steel or timber infill min. 105 mm



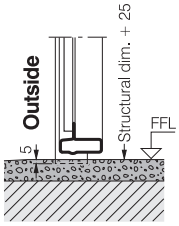


Fitting in the opening

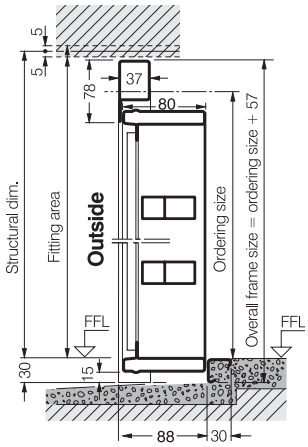
Single



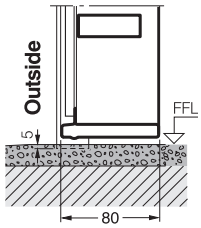
without threshold

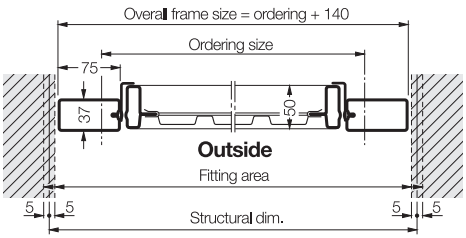


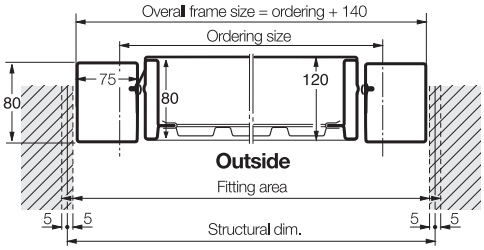
Double



without threshold

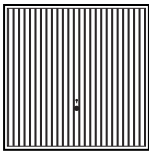
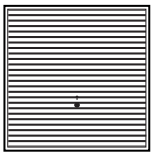
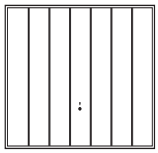
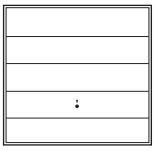






Hörmann Up-and-Over Doors

Canopy & retractable with steel infill

SINGLE DOORS												
												
Door sizes BR			2001 Vertical		2002 Horizontal		2601 Elegance		2602 Finesse		2101 Ilkley	
Imperial		Metric	CAN.	RET.	CAN.	RET.	CAN.	RET.	CAN.	RET.	CAN.	RET.
6'6" ×	6'6"	1981 × 1981	844	894	742	792						
	7'0"	1981 × 2134	844	894	742	792						
6'10" ×	6'4"	2083 × 1930	841	891	758	808						
	6'6"	2083 × 1981	841	891	776	826						
	7'0"	2083 × 2134	862	912	805	855						
7'0" ×	6'4"	2134 × 1930	845 [1]	895 [1]	767	817					1402	1452
	6'6"	**2134 × 1981**	**821 [1]**	**871 [1]**	**742 [1]**	**792 [1]**	**1039**	**1089**	**1039**	**1089**	**1402**	**1452**
	7'0"	**2134 × 2134**	**850 [1]**	**900 [1]**	**777 [1]**	**827 [1]**	**1096**	**1146**	**1096**	**1146**	**1416**	**1466**
	7'6"	2134 × 2286		1039		969						
7'3" ×	6'4"	2210 × 1930	888 [1]	938 [1]	835	885						
	6'6"	2210 × 1981	891	941	838	888						
	7'0"	2210 × 2134	903	953	847	897						
7'5" ×	6'6"	2261 × 1981	898	948	835	885					1455	1505
	7'0"	2261 × 2134	1007	1057	949	999					1472	1522
7'6" ×	6'4"	2286 × 1930	917	967	835	885					1455	1505
	6'6"	2286 × 1981	917 [1]	967 [1]	835 [1]	885 [1]	1151	1201	1151	1201	1455	1505
	7'0"	2286 × 2134	1007 [1]	1057 [1]	952 [1]	1002 [1]	1326	1376	1326	1376	1472	1522
	7'6"	2286 × 2286		1130		1160						
7'8" ×	6'4"	2337 × 1930	1038	1088	959	1009						
8'0" ×	6'4"	2438 × 1930	1084	1134	960	1010					1542	1592
	6'6"	2438 × 1981	1084 [1]	1134 [1]	960	1010	1360	1410	1360	1410	1542	1592
	7'0"	2438 × 2134	1122 [1]	1172 [1]	979	1029	1416	1466	1416	1466	1558	1608
	7'6"	2438 × 2286		1272		1131						
	8'0"	2438 × 2438		1316		1176						
8'6" ×	6'6"	2590 × 1981		1223		1088						
	7'0"	2590 × 2134		1326		1127						
9'0" ×	6'6"	2743 × 1981		1412		1355						
	7'0"	2743 × 2134		1542		1421						
10'0" ×	6'6"	3048 × 1981		1711		1697						
	7'0"	3048 × 2134		1711		1697						

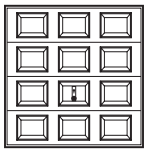
Prices Marked [1] – optional Terra brown RAL 8028 available. Surcharge on door, see page 9.

DOUBLE DOORS Internal frame sizes BR			2001 Vertical	2002 Horizontal	2601 Elegance	2602 Finesse	2101 Ilkley
Imperial		Metric	Retractable	Retractable	Retractable	Retractable	Retractable
11'0" ×	6'6"	3353 × 1981	1860 *	1860 *			
	7'0"	3353 × 2134	1874 *	1874 *			
12'0" ×	6'6"	3658 × 1981	1952 *	1952 *			
	7'0"	3658 × 2134	1967 *	1967 *			
13'0" ×	6'6"	3962 × 1981	2125 *	2125 *			
	7'0"	3962 × 2134	2140 *	2140 *			
14'0" ×	6'6"	4267 × 1981	2047	2047			2834
	7'0"	4267 × 2134	2047	2047			2834

Prices Marked * – Not available ex-stock, delivery 4 – 5 weeks

MATCHING SIDE DOORS Ordering sizes	2001 Vertical	2002 Horizontal	2601 Elegance	2602 Finesse	Style Not Available
Prices Marked [2] – Not available ex-stock, delivery 4 – 8 weeks					
875 × 1875	580	1230[2]	1147[2]	1147[2]	
875 × 2000	580	1230[2]	1147[2]	1147[2]	
875 × 2125	580[2]	1230[2]	1147[2]	1147[2]	
1000 x 2000	614[2]	1268[2]	1312[2]	1312[2]	
1000 x 2125	614	1268[2]	1312[2]	1312[2]	

All prices are in £ and are exclusive of VAT

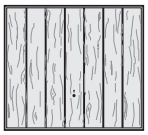
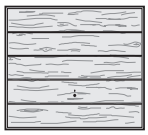
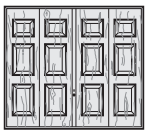
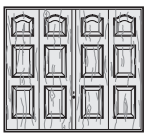
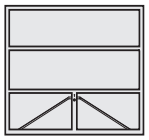
2103 Caxton		2004 Georgian		2304 Georgian with windows		2104 Marquess		 2504 Countess		75mm steel framed doors Recommended structural opening sizes allowing tolerance of 10mm on width & 5mm on height For steel frame options see page 9	
CAN.	RET.	CAN.	RET.	CAN.	RET.	CAN.	RET.	CAN.	RET.	Imperial	Metric
		1024	1074							7'0" × 6'8½"	2135 × 2044
		1041	1091							7'0" × 7'2¾"	2135 × 2199
		1038	1088							7'4" × 6'6½"	2235 × 1994
		1039	1089							7'4" × 6'8½"	2235 × 2044
		1114	1164							7'4" × 7'2¾"	2235 × 2199
		1039	1089							7'6" × 6'6½"	2284 × 1994
1352	**1402**	**1039[1]**	**1089[1]**	**1420**	**1470**	**1039**	**1089**	**1039**	**1089**	**7'6" × 6'8½"**	**2284 × 2044**
1360	**1410**	**1096[1]**	**1146[1]**	**1481**	**1531**	**1096**	**1146**	**1096**	**1146**	**7'6" × 7'2¾"**	**2284 × 2199**
										7'6" × 7'8½"	2284 × 2350
		1151	1201							7'9¼"x 6'6½"	2365 × 1994
										7'9¼"x 6'8½"	2365 × 2044
										7'9¼"x 7'2¾"	2365 × 2199
		1151	1201							7'11" × 6'8½"	2411 × 2044
		1326	1376							7'11" × 7'2¾"	2411 × 2199
		1151	1201							8'0" × 6'6½"	2436 × 1994
		1151[1]	1201[1]	1535	1585	1151	1201			8'0" × 6'8½"	2436 × 2044
1445	1495	1326[1]	1376[1]	1709	1759	1326	1376			8'0" × 7'2¾"	2436 × 2199
										8'0" × 7'8½"	2436 × 2350
		1378	1428							8'2" × 6'6½"	2489 × 1994
		1360	1410							8'6" × 6'6½"	2589 × 1994
		1360	1410			1360	1410			8'6" × 6'8½"	2589 × 2044
		1416	1466			1416	1466			8'6" × 7'2¾"	2589 × 2199
										8'6" × 7'8½"	2589 × 2350
										8'6" × 8'2¾"	2589 × 2503
										9'0" × 6'8½"	2741 × 2044
										9'0" × 7'2¾"	2741 × 2199
			1781							9'6" × 6'8½"	2894 × 2044
			1812							9'6" × 7'2¾"	2894 × 2199
										10'6" × 6'8½"	3199 × 2044
										10'6" × 7'2¾"	3199 × 2199

Style Not Available	2004 Georgian	2304 Georgian with windows	2104 Marquess	Style Not Available		
	Retractable	Retractable	Retractable		Imperial	Metric
					11'6" × 6'8½"	3504 × 2044
					11'6" × 7'2¾"	3504 × 2199
					12'6" × 6'8½"	3809 × 2044
					12'6" × 7'2¾"	3809 × 2199
					13'6" × 6'8½"	4114 × 2044
					13'6" × 7'2¾"	4114 × 2199
	2204	2780 *	2204 *		14'6" × 6'8½"	4419 × 2044
	2204	2780 *	2204 *		14'6" × 7'2¾"	4419 × 2199

Style Not Available	2004 Georgian	2304 Georgian with windows	2104 Marquess	Style Not Available		
	1147[2]	1350[2]	1147[2]			
	1147[2]	1350[2]	1147[2]			
	1147[2]	1350[2]	1147[2]			
	1312[2]	1515[2]	1312[2]			
	1312[2]	1515[2]	1312[2]			

Hörmann Up-and-Over Doors

Canopy & retractable with steel infill

SINGLE DOORS Door sizes BR											
		Vertical Decograin Golden Oak or Rosewood		Horizontal Decograin Golden Oak or Rosewood		Georgian Decograin Golden Oak or Rosewood		Marquess Decograin Golden Oak or Rosewood		2011 Open for infill	
Imperial	Metric	CAN.	RET.	CAN.	RET.	CAN.	RET.	CAN.	RET.	CAN.	RET.
6'6" × 6'6"	1981 × 1981									716	766
7'0"	1981 × 2134									716	766
6'10" × 6'4"	2083 × 1930									716	766
6'6"	2083 × 1981										
7'0"	2083 × 2134										
7'0" × 6'4"	2134 × 1930									716	766
6'6"	**2134 × 1981**	**1055**	**1105**	**939**	**989**	**1241**	**1291**	**1241**	**1291**	716	766
7'0"	**2134 × 2134**	**1084**	**1134**	**1014**	**1064**	**1302**	**1352**	**1302**	**1352**	758	808
7'6"	2134 × 2286										
7'3" × 6'4"	2210 × 1930									793	843
6'6"	2210 × 1981										
7'0"	2210 × 2134										
7'5" × 6'6"	2261 × 1981									793	843
7'0"	2261 × 2134									818	868
7'6" × 6'4"	2286 × 1930									793	843
6'6"	2286 × 1981	1123	1173	1039	1089			1378 [4]	1428 [4]	793	843
7'0"	2286 × 2134	1210	1260	1156	1206	1590	1640	1590	1640	817	867
7'6"	2286 × 2286										
7'8" × 6'4"	2337 × 1930									830	880
8'0" × 6'4"	2438 × 1930									830	880
6'6"	2438 × 1981	1291	1341	1145	1195	1617	1667			830	880
7'0"	2438 × 2134	1330	1380	1186	1236	1674 [3]	1724 [3]	1674	1724	830	880
7'6"	2438 × 2286										
8'0"	2438 × 2438										
8'6" × 6'6"	2590 × 1981										
7'0"	2590 × 2134										
9'0" × 6'6"	2743 × 1981										968
7'0"	2743 × 2134										984
10'0" × 6'6"	3048 × 1981										1195
7'0"	3048 × 2134										1195

Prices Marked [3] – Only avaliable in Rosewood. Prices Marked [4] – only available in Golden oak

DOUBLE DOORS Internal frame sizes BR		Style Not Available	Style Not Available	Style Not Available	Style Not Available	2011 Open for infill
Imperial	Metric					Retractable
11'0" × 6'6"	3353 × 1981					2355
7'0"	3353 × 2134					2461
12'0" × 6'6"	3658 × 1981					2495
7'0"	3658 × 2134					2587
13'0" × 6'6"	3962 × 1981					2617
7'0"	3962 × 2134					2703
14'0" × 6'6"	4267 × 1981					2446
7'0"	4267 × 2134					2446

Prices Marked * – Not available ex-stock, delivery 4 – 5 weeks

MATCHING SIDE DOORS Ordering sizes	2001 Golden Oak or Rosewood	2002 Golden Oak or Rosewood	2004 Golden Oak or Rosewood	2104 Golden Oak or Rosewood	2011 Open for infill
Prices Marked [2] – Not available ex-stock, delivery 4 – 8 weeks					
875 × 1875	1278[2]	1278[2]	1278[2]	1278[2]	580
875 × 2000	1284[2]	1284[2]	1284[2]	1284[2]	580
875 × 2125	1294[2]	1294[2]	1294[2]	1294[2]	580
1000 × 2000	1470[2]	1470[2]	1470[2]	1470[2]	614
1000 × 2125	1479[2]	1479[2]	1479[2]	1479[2]	614

All prices are in £ and are exclusive of VAT

The door leaf and optional box section steel frame are made of galvanised material that is polyester powder coated on both sides.

This finish is extremely durable and the standard colour is Traffic white RAL 9016.

Other colours are available listed in optional extras below.

To help maintain the aesthetic appearance of your door and prevent the build up of dirt, salt and other corrosive substances the door should be washed with a mild soap-based solution on a regular basis.

If the door is located near the coast it is important that the door panel and frame should be washed at least every 2 months.

We also suggest that all other components are brushed down on a regular basis to prevent the build up of dirt and dust etc.

The window frames on the Georgian and Ilkley doors are UPVC and white as standard.

These frames are a 2-part construction with the window material sandwiched between and frames screwed together from the back for security.

The finish of the Decograin doors is a synthetic foil-coated timber design outside (inside primer white).

The leaf frame and fixing frame is a matching powder coating.

For further choice of exciting door designs in steel, traditional or contemporary, with a vast range of sizes and increased range of colours, ask your garage door specialist about the N 80 Up-and-Over garage doors available to special order.

Optional extras for Steel Doors	Price
75mm Steel fixing frame for either canopy or retractable geared single doors. Factory fitted	155
75mm Steel fixing frame for either canopy or retractable geared single doors. Factory fitted with frame to compliment Decograin	155
75mm Steel fixing frame for **DOUBLE** retractable geared doors, when ordered with the door	242
60mm Steel fixing frame for canopy geared doors only. Factory fitted	159
60mm Steel fixing frame for canopy geared doors only. Factory fitted with frame to compliment Decograin	159
Prices marked [1] – optional Terra Brown RAL 8028 available. Surcharge on door	46
Retractable plus gear for retractable doors up to 7'6" wide giving extra drive through width Surcharge on retractable price. Retractable Plus is not available on some sizes and styles of OFI doors – if required, please check with our sales office prior to order acceptance	81
4 point locking kit for extra security, factory fit with door order or retrofit – single door sizes only	73
3 point locking kit for extra security, factory fit with door (this cannot be retrofitted). Available for 2001 side doors only	129
Window options for 2304 Georgian style door – Plain, crossed or diamond style with crystal glazing	Incl.

Colours are available to special order in the following styles:

2001 Vertical, 2002 Horizontal, 2101 Ilkley available in all the listed sizes

2004 Georgian, 2304 Georgian with windows and 2104 Marquess are available in

7066, 7070, 7566, 7570, 7666, 7670 and 8066, 8070 sizes only (where shown)

2601 Elegance and 2602 Finesse are available in white & Anthracite Grey only

Please note: Caxton and Countess steel up-and-over doors are only available in white

Colours Terra brown RAL 8028, Signal blue RAL 5005, Steel blue RAL 5011, Moss green RAL 6005, Ruby red RAL 3003, Jet black RAL 9005
Includes matching frame if ordered with door. White frame RAL 9016 also available, please specify when ordering
Please allow 5-6 weeks lead time for coloured doors

Single doors	146
Double doors	234

Please consult your Hörmann dealer for steel garage door styles that are available from stock in colours: Anthracite grey RAL 7016, Jet black RAL 9005, Moss green RAL 6005 and Steel blue RAL 5011

Coloured window frames for Georgian and Ilkley doors:

Coloured window frames to match door colour

Georgian doors (price per window, see note below for the number of windows)	47
Ilkley doors (price per single door)	207
Ilkley doors (price per double door)	407

Please state coloured windows required on order

Orders received without reference will be supplied with white as standard

Georgian doors up to 10' wide = 4 windows, 11' to 13' = 6 windows, 14' = 8 windows

Please note: Doors with windows may have cross bracing or locking rods passing behind the windows depending upon size and gear type.

Optional handle sets	
Cast Aluminium silver colour	188
Cast Aluminium white and brown	218
Brushed or polished stainless steel	265
Matching lever handles are also available for side doors	P.O.A.

Hörmann Up-and-Over Doors

Canopy & retractable with timber infill

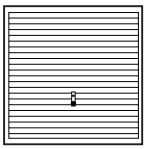
SINGLE DOORS												
Door sizes BR			2005 Measham		2007 Jacobean		2008 Tudor		2014 Rutland		2009 Vertical or Horizontal	
Imperial		Metric	CAN.	RET.	CAN.	RET.	CAN.	RET.	CAN.	RET.	CAN.	RET.
6'6" ×	6'6"	1981 × 1981	1786	1836	2152	2202	2152	2202	2152	2202	2452	2502
	7'0"	1981 × 2134	1786	1836	2152	2202	2152	2202	2152	2202	2452	2502
6'10" ×	6'4"	2083 × 1930	1786	1836	2152	2202	2152	2202	2152	2202	2452	2502
	6'6"	2083 × 1981										
	7'0"	2083 × 2134										
7'0" ×	6'4"	2134 × 1930	1786	1836	2152	2202	2152	2202	2152	2202	2452	2502
	6'6"	**2134 × 1981**	**1786**	**1836**	**2152**	**2202**	**2152**	**2202**	**2152**	**2202**	**2452**	**2502**
	7'0"	**2134 × 2134**	**1786**	**1836**	**2152**	**2202**	**2152**	**2202**	**2152**	**2202**	**2452**	**2502**
	7'6"	2134 × 2286										
7'3" ×	6'4"	2210 × 1930	1857	1907	2252	2302	2252	2302	2252	2302	2541	2591
	6'6"	2210 × 1981										
	7'0"	2210 × 2134										
7'5" ×	6'6"	2261 × 1981	1857	1907	2252	2302	2252	2302	2252	2302	2541	2591
	7'0"	2261 × 2134	1994	2044	2321	2371	2321	2371	2321	2371	2599	2649
7'6" ×	6'4"	2286 × 1930	1857	1907	2252	2302	2252	2302	2252	2302	2541	2591
	6'6"	2286 × 1981	1857	1907	2252	2302	2252	2302	2252	2302	2541	2591
	7'0"	2286 × 2134	1899	1949	2321	2371	2321	2371	2321	2371	2599	2649
	7'6"	2286 × 2286										
	8'0"	2286 × 2438										
7'8" ×	6'4"	2337 × 1930	1926	1976	2350	2400	2350	2400	2350	2400	2541	2591
8'0" ×	6'4"	2438 × 1930	1959	2009	2376	2426	2376	2426	2376	2426	2687	2737
	6'6"	2438 × 1981	1959	2009	2376	2426	2376	2426	2376	2426	2687	2737
	7'0"	2438 × 2134	1998	2048	2434	2484	2434	2484	2434	2484	2763	2813
	8'0"	2438 × 2438										
8'6" ×	6'6"	2590 × 1981										
	7'0"	2590 × 2134										
9'0" ×	6'6"	2743 × 1981		2354		2726		2726		2726		2911
	7'0"	2743 × 2134		2354		2726		2726		2726		2911
10'0" ×	6'6"	3048 × 1981		2361		2913		2913		2913		3044
	7'0"	3048 × 2134		2361		2913		2913		2913		3044

DOUBLE DOORS Internal frame sizes BR			2005 Measham		2007 Jacobean		2008 Tudor		2014 Rutland		2009 Vertical or Horizontal	
Imperial		Metric	CAN.	RET.	CAN.	RET.	CAN.	RET.	CAN.	RET.	CAN.	RET.
11'0" ×	6'6"	3353 × 1981		4163		4593		4593		4593		4904
	7'0"	3353 × 2134		4163		4593		4593		4593		4904
12'0" ×	6'6"	3658 × 1981		4320		4614		4614		4614		5421
	7'0"	3658 × 2134		4320		4614		4614		4614		5421
13'0" ×	6'6"	3962 × 1981		4337		4977		4977		4977		6060
	7'0"	3962 × 2134		4337		4977		4977		4977		6060
14'0" ×	6'6"	4267 × 1981		4343		4898		4898		4898		5079
	7'0"	4267 × 2134		4343		4898		4898		4898		5079

Please note: Lead times on all timber garage doors will be 5 to 6 weeks

MATCHING SIDE DOORS Ordering sizes	2005 Measham	2007 Jacobean	2008 Tudor	2014 Rutland	2009 Vertical or Horizontal
Please note: Lead times on all timber side garage doors will be 5 to 6 weeks					
875 × 1875	1221	1411	1411	1411	1427
875 × 2000	1221	1411	1411	1411	1427
875 × 2125	1221	1411	1411	1411	1427
1000 × 2000	1282	1470	1470	1470	1491
1000 × 2125	1282	1470	1470	1470	1491

All prices are in £ and are exclusive of VAT

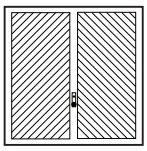
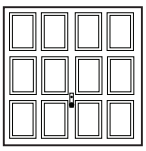
 2109 Mallory Horizontal or Vertical		2013 Caxton		2020 Gatcombe		2114 Shepshed		2019 Garage Light		**75mm steel framed doors** **Recommended structural opening sizes allowing tolerance of 10mm on width & 5mm on height** **For steel frame options see page 13**	
CAN.	RET.	CAN.	RET.	CAN.	RET.	CAN.	RET.	CAN.	RET.	Imperial	Metric
2447	2497	2837	2887	2837	2887	2837	2887	2930	2980	7'0" × 6'8½"	2135 × 2044
2447	2497	2837	2887	2837	2887	2837	2887	2930	2980	7'0" × 7'2¾"	2135 × 2199
2447	2497	2837	2887	2837	2887	2837	2887	2930	2980	7'4" × 6'6½"	2235 × 1994
										7'4" × 6'8½"	2235 × 2044
										7'4" × 7'2¾"	2235 × 2199
2447	2497	2837	2887	2837	2887	2837	2887	2930	2980	7'6" × 6'6½"	2284 × 1994
2447	**2497**	**2837**	**2887**	**2837**	**2887**	**2837**	**2887**	**2930**	**2980**	**7'6" × 6'8½"**	**2284 × 2044**
2447	**2497**	**2837**	**2887**	**2837**	**2887**	**2837**	**2887**	**2930**	**2980**	**7'6" × 7'2¾"**	**2284 × 2199**
										7'6" × 7'8½"	2284 × 2350
2541	2591	2928	2978	2928	2978	2928	2978	3058	3108	7'9¼"x 6'6½"	2365 × 1994
										7'9¼"x 6'8½"	2365 × 2044
										7'9¼"x 7'2¾"	2365 × 2199
2541	2591	2928	2978	2928	2978	2928	2978	3058	3108	7'11" × 6'8½"	2411 × 2044
2635	2685	2972	3022	2972	3022	2972	3022	3135	3185	7'11" × 7'2¾"	2411 × 2199
2541	2591	2928	2978	2928	2978	2928	2978	3058	3108	8'0" × 6'6½"	2436 × 1994
2541	2591	2928	2978	2928	2978	2928	2978	3058	3108	8'0" × 6'8½"	2436 × 2044
2635	2685	2972	3022	2972	3022	2972	3022	3200	3250	8'0" × 7'2¾"	2436 × 2199
										8'0" × 7'8½"	2436 × 2350
										8'0" × 8'2¾"	2436 × 2503
2792	2842	3206	3256	3206	3256	3206	3256	3427	3477	8'2" × 6'6½"	2489 × 1994
2792	2842	3206	3256	3206	3256	3206	3256	3427	3477	8'6" × 6'6½"	2589 × 1994
2792	2842	3206	3256	3206	3256	3206	3256	3427	3477	8'6" × 6'8½"	2589 × 2044
2792	2842	3206	3256	3206	3256	3206	3256	3427	3477	8'6" × 7'2¾"	2589 × 2199
										8'6" × 8'2¾"	2589 × 2503
										9'0" × 6'8½"	2741 × 2044
										9'0" × 7'2¾"	2741 × 2199
	3198		3649		3649		3649		3748	9'6" × 6'8½'	2894 × 2044
	3198		3649		3649		3649		3748	9'6" × 7'2¾"	2894 × 2199
	3488		3884		3884		3884		4167	10'6" × 6'8½"	3199 × 2044
	3488		3884		3884		3884		4167	10'6" × 7'2¾"	3199 × 2199

2109 Mallory		2013 Caxton		2020 Gatcombe		2114 Shepshed		2019 Garage Light			
CAN.	RET.	CAN.	RET.	CAN.	RET.	CAN.	RET.	CAN.	RET.	Imperial	Metric
	5159		5447		5447		5447		6064	11'6" × 6'8½"	3504 × 2044
	5159		5447		5447		5447		6064	11'6" × 7'2¾"	3504 × 2199
	5595		5921		5921		5921		6668	12'6" × 6'8½"	3809 × 2044
	5595		5921		5921		5921		6668	12'6" × 7'2¾"	3809 × 2199
	6071		6471		6471		6471		7508	13'6" × 6'8½"	4114 × 2044
	6071		6471		6471		6471		7508	13'6" × 7'2¾"	4114 × 2199
	5896		6294		6294		6294		7113	14'6" × 6'8½"	4419 × 2044
	5896		6294		6294		6294		7113	14'6" × 7'2¾"	4419 × 2199

2109 Mallory	2013 Caxton	2020 Gatcombe	2114 Shepshed	2019 Garage Light		
1609	1700		1654	1895		
1609	1700		1654	1895		
1609	1700		1654	1895		
1674	1764		1718	1954		
1674	1764		1718	1954		

Hörmann Up-and-Over Doors

Canopy & retractable with timber infill

SINGLE DOORS Door sizes BR										75mm steel framed doors Recommended structural opening sizes allowing tolerance of 10mm on width & 5mm on height For steel frame options see page 13	
		2119 Leicester		2010 Chevron		2121 Chesterfield		2122 Middleton			
Imperial	Metric	CAN.	RET.	CAN.	RET.	CAN.	RET.	CAN.	RET.	Imperial	Metric
6'6" × 6'6"	1981 × 1981		3365	3027	3077		3845		3813	7'0" × 6'8½"	2135 × 2044
7'0"	1981 × 2134		3365	3027	3077		3845		3813	7'0" × 7'2¾"	2135 × 2199
6'10" × 6'4"	2083 × 1930		3365	3027	3077		3845		3813	7'4" × 6'6½"	2235 × 1994
6'6"	2083 × 1981									7'4" × 6'8½"	2235 × 2044
7'0"	2083 × 2134									7'4" × 7'2¾"	2235 × 2199
7'0" × 6'4"	2134 × 1930		3390	3027	3077		3845		3813	7'6" × 6'6½"	2284 x1994
6'6"	**2134 × 1981**		**3390**	**3027**	**3077**		**3845**		**3813**	**7'6" × 6'8½"**	**2284 × 2044**
7'0"	**2134 × 2134**		**3390**	**3027**	**3077**		**3871**		**3856**	**7'6" × 7'2¾"**	**2284 × 2199**
7'6"	2134 × 2286									7'6" × 7'8½"	2284 × 2350
7'3" × 6'4"	2210 × 1930		3696	3161	3211		4127		4114	7'9¼"x 6'6½"	2365 × 1994
6'6"	2210 × 1981									7'9¼"x 6'8½"	2365 × 2044
7'0"	2210 × 2134									7'9¼"x 7'2¾"	2365 × 2199
7'5" × 6'6"	2261 × 1981		3714	3161	3211		4135		4114	7'11" × 6'8½"	2411 × 2044
7'0"	2261 × 2134		3856	3248	3298		4152		4135	7'11" × 7'2¾"	2411 × 2199
7'6" × 6'4"	2286 × 1930		3711	3161	3211		4135		4114	8'0" × 6'6½"	2436 × 1994
6'6"	2286 × 1981		3711	3161	3211		4135		4114	8'0" × 6'8½"	2436 × 2044
7'0"	2286 × 2134		3856	3248	3298		4175		4152	8'0" × 7'2¾"	2436 × 2199
7'6"	2286 × 2286									8'0" × 7'8½"	2436 × 2350
8'0"	2286 × 2438									8'2" × 6'6½"	2436 × 2503
7'8" × 6'4"	2337 × 1930		3955	3451	3501					8'6" × 6'6½"	2489 × 1994
8'0" × 6'4"	2438 × 1930		3972	3451	3501					8'6" × 6'8½"	2589 × 1994
6'6"	2438 × 1981		3972	3451	3501					8'6" × 7'2¾"	2589 × 2044
7'0"	2438 × 2134		4058	3505	3555					8'6" × 7'8½"	2589 × 2199
8'0"	2438 × 2438									8'6" × 8'2¾"	2589 × 2503
8'6" × 6'6"	2590 × 1981									9'0" × 6'8½"	2741 × 2044
7'0"	2590 × 2134									9'0" × 7'2¾"	2741 × 2199
9'0" × 6'6"	2743 × 1981		4162		3785					9'6" × 6'8½'	2894 × 2044
7'0"	2743 × 2134		4162		3785					9'6" × 7'2¾"	2894 × 2199
10'0" × 6'6"	3048 × 1981		4688		4407					10'6" × 6'8½"	3199 × 2044
7'0"	3048 × 2134		4688		4407					10'6" × 7'2¾"	3199 × 2199

DOUBLE DOORS Internal Frame Sizes BR		2119 Leicester		2010 Chevron		Style Not Available		Style Not Available			
BR	RET.	CAN.	RET.	CAN.	RET.	CAN.	RET.	CAN.	RET.	Imperial	Metric
11'0" × 6'6"	3353 × 1981		6530		6250					11'6" × 6'8½"	3504 × 2044
7'0"	3353 × 2134		6530		6250					11'6" × 7'2¾"	3504 × 2199
12'0" × 6'6"	3658 × 1981		6983		6366					12'6" × 6'8½"	3809 × 2044
7'0"	3658 × 2134		6983		6366					12'6" × 7'2¾"	3809 × 2199
13'0" × 6'6"	3962 × 1981		7643		6471					13'6" × 6'8½"	4114 × 2044
7'0"	3962 × 2134		7643		6471					13'6" × 7'2¾"	4114 × 2199
14'0" × 6'6"	4267 × 1981		7456		6294					14'6" × 6'8½"	4419 × 2044
7'0"	4267 × 2134		7456		6294					14'6" × 7'2¾"	4419 × 2199

Please note: Lead times on all timber garage doors will be 5 to 6 weeks

MATCHING SIDE DOORS Ordering Sizes	2119 Leicester	2010 Chevron	2121 Chesterfield	2122 Middleton
Please note: Lead times on all timber side garage doors will be 5 to 6 weeks				
875 × 1875	1451	1411	1411	1451
875 × 2000	1451	1411	1411	1451
875 × 2125	1451	1411	1411	1451
1000 × 2000	1491	1470	1470	1491
1000 × 2125	1491	1470	1470	1491

All prices are in £ and are exclusive of VAT

Our timber garage doors are constructed as an infill to fit into the Open-for-Infill Up-and-Over door frame, this gives the doors their rigid and durable construction.

The styles Measham, Jacobean, Tudor and Rutland are cedar facings glued and fixed to exterior quality plywood.

The solid cedar doors are 12mm tongue and groove boards constructed as an infill.

Cedar is organically grown with natural colour and grain variations; this is a feature of cedar.

We make every effort to harmonise the effect where possible, by hand matching the component parts used in construction.

Please note a uniform overall grain pattern cannot be guaranteed.

Protection (Basecoat)

All our timber doors are supplied with a dip immersion coat of Remmers Induline GW306 base stain primer 006 Light Oak; this coating is for temporary protection only.

If purchased in this temporary finish, please ensure that a full specification of finishing coats are applied immediately before or after installation to all exposed surfaces - inside as well as outside - with a Remmers or similar finishing coat system.

A fully finished option is available, please see options below.

For further choice of exciting door designs, traditional or contemporary in Nordic Pine and Hemlock, with a vast range of sizes, ask your garage door specialist about the N 80 Up-and-Over garage doors available to special order.

Optional extras for timber doors	Price
75mm Steel fixing frame for either canopy or retractable geared single doors, factory fitted Terra brown RAL 8028 as standard	155
75mm Steel fixing frame for **DOUBLE** retractable geared doors Terra brown RAL 8028 as standard when ordered with the door	242
60mm Steel fixing frame for canopy geared doors only, factory fitted Terra brown RAL 8028 as standard	159
Retractable plus gear for retractable doors up to 7'6" wide giving extra drive through width Surcharge on retractable price. Retractable Plus is not available on some sizes and styles of timber doors – if required, please check with our sales office prior to order acceptance	81
4 point locking kit for extra security, factory fit with door order or retrofit	73
Window options for 2019 Garage Light door - Crystal or clear glazing and can be plain or with square or diamond simulated leading	Incl.

Fully finished option

This is available as a factory process giving a 5 year erosion protection

The product used is Remmers and is available in the following stain colours:

Mahogany, Walnut, Dark Oak, Medium Oak, Light Oak, Teak, Rosewood and Golden Oak

For south facing situations exposed to strong sunlight, the dark colours are NOT recommended as they can store excessive heat and dry out

	Stain finish	Traffic white RAL 9016/Ebony	RAL to choose
Door sizes up to 8'0" x 7'0"	145	249	331
Door sizes up to 14'0" x 7'0"	331	445	816
Side Doors	108	224	280

Optional handle sets	
Cast Aluminium silver colour	188
Cast Aluminium white and brown	218
Brushed or polished stainless steel	265
Matching lever handles are also available for side doors	P.O.A.

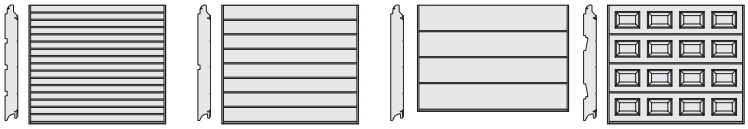
Sectional doors LPU 42 – steel

Product description

Applies to all registered LPU 42/67 unmodified sectional garage doors, using a Hörmann operator and fitted behind the opening.
To register your door, email us at info@hormann.co.uk.

Views

(The illustrations correspond to size 2500 × 2125 mm. Deviations may occur with other sizes.)



S-ribbed | M-ribbed | L-ribbed | S-panelled

General

Sectional garage doors for private purposes.
Prepared for Hörmann garage door operators, 10 door cycles per day in accordance with the guarantee conditions.

Door leaf

With finger trap protection on outside and inside.

Door sections made of double-skinned steel sections, 42 mm thick, made of hot-galvanized sheet steel, PU-foamed.

- S-ribbed *Woodgrain*-embossed on exterior
- M-ribbed *Woodgrain*-embossed, *Slategrain*-embossed, *Sandgrain, Silkgrain* or *Decograin* on exterior
- L-ribbed *Woodgrain*-embossed, *Slategrain*-embossed, *Sandgrain, Planar*, *Silkgrain, Decograin* or *Duragrain* on exterior
- S-panelled *Woodgrain*-embossed or *Decograin* on exterior

Thermal insulation value:

- Section 42 mm — U = 0.5 W/(m²·K)
- Fitted door 42 mm (without ThermoFrame) * — U = 1.4 W/(m²·K)
- Fitted door 42 mm (with ThermoFrame) * — U = 1.2 W/(m²·K)

* Without glazing, door size 5000 × 2250 mm

Versions:
Any door height divided in even door sections (except intermediate heights).

- S- or M-ribbed:
  horizontal increments evenly spaced in height
- L-ribbed
- S-panelled:
  panel arrangement evenly spaced in width

The number and division of the panels in an LPU 42 door may deviate from an LPU 42 door with wicket door!

Bottom door section with bottom seal as standard.

Note on door leaf reinforcement:
Solar radiation may result in deflection of the door elements and foam break. To reduce the possibility of section deflection caused by sun exposure, all doors from LZ > 5000 mm are equipped at the factory with the door leaf reinforcement set.

From LZ > 4500 mm, the following colours and decors are equipped at the factory with the door leaf reinforcement set.

- RAL colours

RAL 3007	Black red	RAL 6022	Olive drab
RAL 5003	Sapphire blue	RAL 7016	Anthracite grey
RAL 5004	Black blue	RAL 7021	Black grey
RAL 5011	Steel blue	RAL 7043	Traffic grey
RAL 5013	Cobalt blue	RAL 8014	Sepia brown
RAL 5020	Ocean blue	RAL 8016	Mahogany brown
RAL 5022	Night blue	RAL 8017	Chocolate brown
RAL 6004	Blue green	RAL 8019	Grey brown
RAL 6005	Moss green	RAL 8022	Black brown
RAL 6007	Bottle green	RAL 8028	Terra brown
RAL 6008	Brown green	RAL 9004	Signal black
RAL 6009	Fir green	RAL 9005	Jet black
RAL 6012	Black green	RAL 9011	Graphite black
RAL 6015	Black olive	RAL 9017	Traffic black

- Colour CH 703
- Noir 2100 Sablé (Anthracite metallic)
- Planar CH 7016 Matt deluxe Anthracite grey, CH 8028 Matt deluxe Terra brown and CH 703 Matt deluxe Anthracite metallic
- Slategrain RAL 7016 (Anthracite grey)
- Decograin decors Dark Oak, Night Oak, Rosewood and Titan Metallic CH 703
- Duragrain decors Sapeli, Terra Walnut, Mocca, Grigio scuro, Rusty Steel, Burned Oak, Cherry, Rusty Oak, Noce Sorrento Balsamico

Colours and decors that have not been listed may be ordered with the door leaf reinforcement set as optional equipment .

In case of any doubt, we recommend ordering the reinforcement as an option for doors under thermal loads not equipped with a door leaf reinforcement at the factory.

Door leaf reinforcements limit section deflection, but do not prevent it completely.

The use of a SupraMatic is recommended for doors with operator and door leaf reinforcements.

Frame

- **Frame**
  with trap guard, made of hot-galvanized sheet steel, *Woodgrain*-embossed, with side seal and plastic frame shoe.
  Standard version: Frame with polyester-primer coating in Traffic white, based on RAL 9016; galvanized tracks, suspensions and connection rail.
  Premium version: Frame, tracks, suspensions and connection rail in Grey white based on RAL 9002.
- **Fascia panel, single-skinned, with seal to make up for insufficient headroom up to 100 mm**
  – in *Woodgrain*-embossed with Woodgrain doors.
  – In smooth for *Slategrain*-embossed, *Sandgrain, Planar, Silkgrain* and *Decograin*.
  Fascia panel in door colour for doors in RAL 9016, Color, Color Matt deluxe, RAL to choose and Noir 2100 Sablé.
  – in *Decograin* (with plastic film coating, for possible decors see page 15).
  – in *Duragrain* as standard in Woodgrain RAL 9016 (optionally available in a colour matching the decor).
- **Frame covering, single-skinned** (optional for a surcharge) required for fitting in the reveal in the versions:
  – in *Woodgrain*-embossed, *Sandgrain, Planar, Silkgrain or Decograin*
  – In smooth for Slategrain-embossed or Duragrain

For possible surface coating (colours / decors), see product description on page 15. Please state desired colour / decor on order!

Counterbalance

- Tension spring assembly:
  with lateral integral double tension springs with 2 cables on each side
  – up to door width 3250 mm and door height 2625 mm,
  – up to door width 3500 mm and door height 2375 mm,
  – up to door width 4000 mm and door height 2250 mm
- Torsion spring assembly:
  Torsion spring assembly with cable drums and approved spring safety device as well as integral lateral cables
  – from door width 3251 mm and door height 2625 mm,
  – from door width 3501 mm and door height 2375 mm,
  – from door width 4001 mm and door height 2250 mm

Tension springs and torsion springs are galvanized.

Sectional doors LPU 42 – steel

Product description

Applies to all registered LPU 42/67 unmodified sectional garage doors, using a Hörmann operator and fitted behind the opening.
To register your door, email us at info@hormann.co.uk.

Fittings and closing devices

As standard without door handle set and lock. The door handle sets to be ordered separately are supplied including a template for an on-site lock knock-out.
A factory lock knock-out will result in a longer delivery time and must be ordered explicitly.
If a sectional door without door handle set and lock is equipped with an operator, an emergency release is required if there is no second entrance!

Fitting parts

As standard, the fitting parts are galvanized.

Premium version

The following components are supplied in RAL 9002:
- Door leaf fittings
- Side frames
- Horizontal tracks incl. connection rail and double radius
- Defined accessory parts

Version with break-in-resistant fitting RC 2

Break-in-resistant sectional garage door LPU 42 according to DIN / TS 18194 RC 2 with and without wicket door.
- Only for doors with operator!
- Fitting behind the reveal only!
- For track applications Z, N and L only!
- 2nd entrance to the garage required!
- Premium version possible.

Surface coating of door leaf

Woodgrain, Slategrain and Silkgrain version with polyester-primer coating on both sides

Interior:
- Grey white, based on RAL 9002

Exterior:
- Traffic white as standard, based on RAL 9016
- Color, preferred colours based on the RAL CLASSIC colour chart

RAL 1015	Light ivory	RAL 7035	Light grey
RAL 6005	Moss green	RAL 7039	Quartz grey
RAL 6009	Fir green	RAL 7040	Window grey
RAL 7012	Basalt grey	RAL 8028	Terra brown
RAL 7015	Slate grey	RAL 9005	Jet black
RAL 7016	Anthracite grey	RAL 9006	White aluminium
RAL 7030	Stone grey	RAL 9007	Grey aluminium

Hörmann colour CH 703 (Anthracite metallic)
- Noir 2100 Sablé
- RAL to choose*, based on the RAL CLASSIC colour chart
- Special colours on request
  (other colour systems, such as NCS or DB* colours and colour 8077)

Not available: RAL colours 4006, 4007 and 9021 as well as pearl-effect colours and fluorescent colours.

* In wicket door version in Silkgrain, the following RAL and DB colours are not available:
DB: 701, 702
RAL: 3007, 5004, 7021, 8022, 9004, 9011, 9017, 8077

// NEW Version with exterior polyester final coating. For doors with Woodgrain, Slategrain or Silkgrain surface finish (clear varnish)

Final coating:
- Increase of weather protection and prevention of chalking.
- No increase in corrosion protection in the area of cutting edges.

Final coating "Anti-graffiti":
- Simple removal of graffiti by using Graffitix from the manufacturer Matecra. Available from specialised retailers.
- Increase of weather protection and prevention of chalking.
- No increase in corrosion protection in the area of cutting edges.

Note:
The polyester final coating gives the coated surface a more matt appearance. A direct combination of primed and final coated products should be avoided due to the varying gloss levels!

Sandgrain version with polyester-primer coating on both sides

Interior:
- Grey white, based on RAL 9002

Exterior:
- Traffic white as standard, based on RAL 9016
- Color, preferred colours based on the RAL CLASSIC colour chart

RAL 7016 Anthracite grey

Other colours and RAL to choose are not possible!

Planar version with polyester-primer coating on both sides

Interior:
- Grey white, based on RAL 9002

Exterior:
- Standard Traffic white, in CH 9016 Matt deluxe
- Color Matt deluxe based on the RAL CLASSIC colour chart

CH 9006 Matt deluxe	White aluminium
CH 9007 Matt deluxe	Grey aluminium
CH 7016 Matt deluxe	Anthracite grey
CH 8028 Matt deluxe	Terra brown
CH 703 Matt deluxe	Anthracite metallic

Other colours and RAL to choose are not possible!

Version with Duragrain coating on exterior

Interior:
- Polyester-primer coating, Grey white, based on RAL 9002

Exterior:
- Coating in Duragrain decor with high-strength coating, authentic surface finish look.

Bamboo	Rusty Oak
Beige	Rusty Steel
Concrete	Sapele
Burned Oak	Sheffield
Cherry	Teak
Spruce	Weathered Look
Grigio	Colonial Walnut
Grigio scuro	Terra Walnut
Mocca	White brushed
Nature Oak	White Oak
Noce Sorrento Balsamico	White Oiled Oak
Noce Sorrento Nature	Whitewashed Oak

Colours matching Duragrain
The frame covering and glazing frames are coated in a colour matching the decor. A surcharge on RAL 9016 is charged for a matching colour panel.

// NEW Duragrain coating version with individual print on exterior

Interior:
- Polyester-primer coating, Grey white, based on RAL 9002

Exterior:
- Coating in Duragrain individual print with high-strength coating, authentic surface finish look.

Colours matching Duragrain
The colour of the coating on accessory parts (e.g. the frame covering, single-skinned panel and glazing frame) are individually specified by the customer.

Notes:
- Technical feasibility inspection in the factory (on request).
- Not possible for fixed elements, doors with wicket door, chamfered adjustment and PU panels of all kinds.

Decograin version with plastic film coating on the exterior

Interior:

- Polyester-primer coating, Grey white, based on RAL 9002

Exterior:
- Coated with timber design plastic film with embossed timber structure for authentic timber character.

Golden Oak:	Medium-brown, golden yellow oak design
Dark Oak:	Walnut-coloured oak design
Night Oak:	Dark brown oak design
Rosewood:	Mahogany-coloured timber design
Winchester Oak:	Natural-coloured knotty oak design

- Coated with plastic film in **Titan Metallic CH 703** (only for M- or L-ribbed sectional doors)

Colours matched to Decograin
The glazing frames are coated in a colour matching the decor.

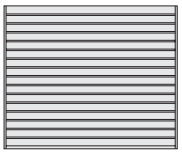
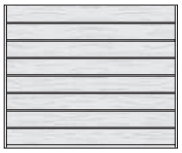
Hörmann Sectional Doors

LPU 42 – double-skinned doors with steel sections – 42mm

Single doors with Z track tension springs giving low headroom as standard

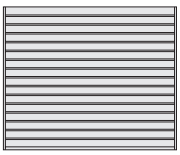
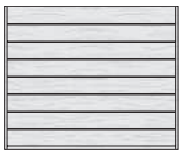
Secured by Design

Police Preferred Specification

SINGLE DOORS								
Door sizes BR			S-ribbed Woodgrain		M-ribbed Woodgrain/Slategrain		M-ribbed Sandgrain	
Imperial		Metric	Outside White	Outside Colour*	Outside White	Outside Colour*	Outside White	Outside Colour*
6'10" ×	6'2"	2080 × 1875	1216	1419	1216	1419	1294	1497
	6'6"	2080 × 2080	1268	1485	1268	1485	1353	1570
	6'10"	2080 × 2080	1316	1541	1316	1541	1408	1633
7'0" ×	6'6"	2134 × 2000	1315	1537	1315	1537	1353	1575
	7'0"	2134 × 2125	1359	1595	1359	1595	1408	1644
7'6" ×	6'6"	2286 × 2000	1315	1553	1315	1553	1353	1591
	7'0"	2286 × 2125	1359	1612	1359	1612	1408	1661
	7'4"	2286 × 2250	1378	1646	1378	1646	1473	1741
	7'9"	2286 × 2375	1485	1768	1485	1768	1538	1821
	8'2"	2286 × 2500	1483	1781	1483	1781	1596	1894
8'0" ×	6'6"	2438 × 2000	1381	1635	1381	1635	1430	1684
	7'0"	2438 × 2125	1436	1706	1436	1706	1492	1762
	7'4"	2438 × 2250	1445	1731	1445	1731	1539	1825
	7'9"	2438 × 2375	1557	1859	1557	1859	1606	1908
	8'2"	2438 × 2500	1550	1867	1550	1867	1680	1997
8'6" ×	6'6"	2591 × 2000	1381	1651	1381	1651	1430	1700
	7'0"	2591 × 2125	1436	1723	1436	1723	1492	1779
9'0" ×	6'6"	2740 × 2000	1497	1782	1497	1782	1560	1845
	7'0"	2740 × 2125	1548	1851	1548	1851	1624	1927
9'6" ×	6'6"	2896 × 2000	1564	1866	1564	1866	1640	1942
	7'0"	2896 × 2125	1628	1949	1628	1949	1707	2028
10'0" ×	6'6"	3048 × 2000	1511	1828	1511	1828	1640	1957
	7'0"	3048 × 2125	1566	1903	1566	1903	1707	2044

*For information on outside colour, see page 15

Double doors with N track springs (see shaded area of grid). For low headroom see bottom of page 19

DOUBLE DOORS								
Door sizes BR			S-ribbed Woodgrain		M-ribbed Woodgrain/Slategrain		M-ribbed Sandgrain	
Imperial		Metric	Outside White	Outside Colour*	Outside White	Outside Colour*	Outside White	Outside Colour*
11'0" ×	6'6"	3353 × 2000	1782	2131	1782	2131	1951	2300
	7'0"	3353 × 2125	1854	2225	1854	2225	2026	2397
12'0" ×	6'6"	3658 × 2000	2096	2477	2096	2477	2194	2575
	7'0"	3658 × 2125	2178	2583	2178	2583	2281	2686
13'0" ×	6'6"	3962 × 2000	2174	2587	2174	2587	2258	2671
	7'0"	3962 × 2125	2256	2694	2256	2694	2340	2778
14'0" ×	6'6"	4267 × 2000	2255	2699	2255	2699	2322	2766
	7'0"	4267 × 2125	2345	2817	2345	2817	2416	2888
14'6" ×	6'6"	4420 × 2000	2331	2791	2331	2791	2381	2841
	7'0"	4420 × 2125	2425	2914	2425	2914	2478	2967
15'0" ×	6'6"	4572 × 2000	2374	2850	2374	2850	2398	2874
	7'0"	4572 × 2125	2467	2973	2467	2973	2501	3007
15'6" ×	6'6"	4725 × 2000	2475	2967	2475	2967	2442	2934
	7'0"	4725 × 2125	2572	3095	2572	3095	2539	3062
16'0" ×	6'6"	4877 × 2000	2475	2983	2475	2983	2488	2996
	7'0"	4877 × 2125	2572	3111	2572	3111	2584	3123

Intermediate sizes are available, please see your dealer for more details

All prices are in £ and are exclusive of VAT

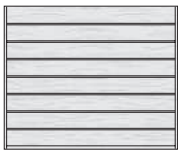
Hörmann Sectional Doors

LPU 42 – double-skinned doors with steel sections – 42mm

Single doors with Z track tension springs giving low headroom as standard

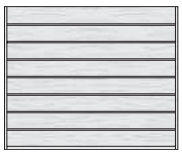
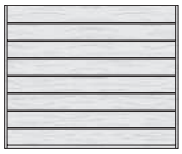
Secured by Design

Police Preferred Specification

SINGLE DOORS						
Door sizes BR			M-ribbed Silkgrain		M-ribbed Decograin	M-ribbed Titan Metallic CH 703
Imperial		Metric	Outside White	Outside Colour*	Outside Timber Design*	Outside Titan Metallic CH 703*
6'10" ×	6'2"	2080 × 1875	1488	1691	1638	1638
	6'6"	2080 × 2000	1560	1777	1717	1717
	6'10"	2080 × 2080	1621	1846	1784	1784
7'0" ×	6'6"	2134 × 2000	1560	1782	1717	1717
	7'0"	2134 × 2125	1621	1857	1784	1784
7'6" ×	6'6"	2286 × 2000	1560	1798	1717	1717
	7'0"	2286 × 2125	1621	1874	1784	1784
	7'4"	2286 × 2250	1697	1965	1868	1868
	7'9"	2286 × 2375	1771	2054	1951	1951
	8'2"	2286 × 2500	1841	2139	2028	2028
8'0" ×	6'6"	2438 × 2000	1653	1907	1821	1821
	7'0"	2438 × 2125	1722	1992	1898	1898
	7'4"	2438 × 2250	1772	2058	1953	1953
	7'9"	2438 × 2375	1856	2158	2047	2047
	8'2"	2438 × 2500	1942	2259	2142	2142
8'6" ×	6'6"	2591 × 2000	1653	1923	1821	1821
	7'0"	2591 × 2125	1722	2009	1898	1898
9'0" ×	6'6"	2740 × 2000	1812	2097	2002	2002
	7'0"	2740 × 2125	1882	2185	2080	2080
9'6" ×	6'6"	2896 × 2000	1908	2210	2110	2110
	7'0"	2896 × 2125	1982	2303	2193	2193
10'0" ×	6'6"	3048 × 2000	1908	2225	2110	2110
	7'0"	3048 × 2125	1982	2319	2193	2193

*For information on outside colour, see page 15

Double doors with N track springs (see shaded area of grid). For low headroom see bottom of page 19

DOUBLE DOORS						
Door sizes BR			M-ribbed Silkgrain		M-ribbed Decograin	M-ribbed Titan Metallic CH 703
Imperial		Metric	Outside White	Outside Colour*	Outside Timber Design*	Outside Titan Metallic CH 703*
11'0" ×	6'6"	3353 × 2000	2281	2630	2533	2533
	7'0"	3353 × 2125	2373	2744	2635	2635
12'0" ×	6'6"	3658 × 2000	2574	2955	2865	2865
	7'0"	3658 × 2125	2675	3080	2978	2978
13'0" ×	6'6"	3962 × 2000	2654	3067	2955	2955
	7'0"	3962 × 2125	2754	3192	3067	3067
14'0" ×	6'6"	4267 × 2000	2731	3175	3043	3043
	7'0"	4267 × 2125	2843	3315	3168	3168
14'6" ×	6'6"	4420 × 2000	2802	3262	3124	3124
	7'0"	4420 × 2125	2916	3405	3251	3251
15'0" ×	6'6"	4572 × 2000	2822	3298	3146	3146
	7'0"	4572 × 2125	2944	3450	3282	3282
15'6" ×	6'6"	4725 × 2000	2880	3372	3211	3211
	7'0"	4725 × 2125	2990	3513	3335	3335
16'0" ×	6'6"	4877 × 2000	2929	3437	3267	3267
	7'0"	4877 × 2125	3047	3586	3399	3399

Intermediate sizes are available, please see your dealer for more details

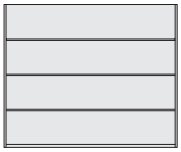
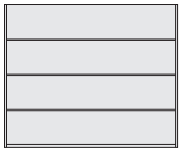
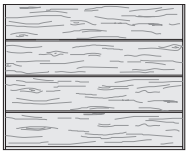
Hörmann Sectional Doors

LPU 42 – double-skinned doors with steel sections – 42mm

Single doors with Z track tension springs giving low headroom as standard

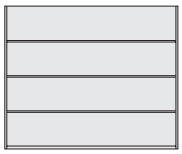
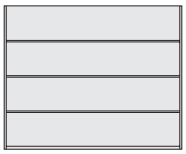
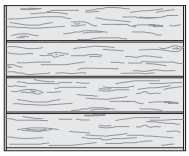
Secured by Design

Police Preferred Specification

SINGLE DOORS									
Door sizes BR									
			L-ribbed Slategrain		L-ribbed Sandgrain		L-ribbed Silkgrain		L-ribbed Decograin
Imperial		Metric	Outside White	Outside Colour*	Outside White	Outside Colour*	Outside White	Outside Colour*	Outside Timber Design*
6'10" ×	6'2"	2080 × 1875	1335	1538	1537	1740	1705	1908	1872
	6'6"	2080 × 2000	1393	1610	1577	1794	1749	1966	1919
	6'10"	2080 × 2080	1445	1670	1598	1823	1770	1995	1941
7'0" ×	6'6"	2134 × 2000	1445	1667	1577	1799	1749	1971	1919
	7'0"	2134 × 2125	1495	1731	1598	1834	1770	2006	1941
7'6" ×	6'6"	2286 × 2000	1445	1683	1577	1815	1749	1987	1919
	7'0"	2286 × 2125	1495	1748	1598	1851	1770	2023	1941
	7'4"	2286 × 2250	1512	1780	1665	1933	1849	2117	2029
	7'9"	2286 × 2375	1634	1917	1675	1958	1856	2139	2035
	8'2"	2286 × 2500	1629	1927	1720	2018	1902	2200	2085
8'0" ×	6'6"	2438 × 2000	1521	1775	1666	1920	1847	2101	2030
	7'0"	2438 × 2125	1582	1852	1696	1966	1885	2155	2071
	7'4"	2438 × 2250	1590	1876	1780	2066	1976	2262	2172
	7'9"	2438 × 2375	1716	2018	1827	2129	2027	2329	2228
	8'2"	2438 × 2500	1708	2025	1878	2195	2083	2400	2289
8'6" ×	6'6"	2591 × 2000	1521	1791	1666	1936	1847	2117	2030
	7'0"	2591 × 2125	1582	1869	1696	1983	1885	2172	2071
9'0" ×	6'6"	2740 × 2000	1652	1937	1828	2113	2033	2318	2239
	7'0"	2740 × 2125	1710	2013	1852	2155	2062	2365	2271
9'6" ×	6'6"	2896 × 2000	1729	2031	1926	2228	2147	2449	2367
	7'0"	2896 × 2125	1801	2122	1955	2276	2178	2499	2400
10'0" ×	6'6"	3048 × 2000	1670	1987	1926	2243	2147	2464	2367
	7'0"	3048 × 2125	1730	2067	1955	2292	2178	2515	2400

* For information on outside colour, see page 15.

Double doors with N track springs (see shaded area of grid). For low headroom see bottom of page 19

DOUBLE DOORS									
Door sizes BR									
			L-ribbed Slategrain		L-ribbed Sandgrain		L-ribbed Silkgrain		L-ribbed Decograin
Imperial		Metric	Outside White	Outside Colour*	Outside White	Outside Colour*	Outside White	Outside Colour*	Outside Timber Design*
11'0" ×	6'6"	3353 × 2000	1979	2328	2281	2630	2554	2903	2825
	7'0"	3353 × 2125	2058	2429	2317	2688	2592	2963	2866
12'0" ×	6'6"	3658 × 2000	2336	2717	2573	2954	2887	3268	3200
	7'0"	3658 × 2125	2428	2833	2620	3025	2940	3345	3258
13'0" ×	6'6"	3962 × 2000	2425	2838	2652	3065	2980	3393	3304
	7'0"	3962 × 2125	2517	2955	2693	3131	3022	3460	3350
14'0" ×	6'6"	4267 × 2000	2518	2962	2732	3176	3071	3515	3406
	7'0"	4267 × 2125	2619	3091	2778	3250	3122	3594	3462
14'6" ×	6'6"	4420 × 2000	2603	3063	2807	3267	3156	3616	3502
	7'0"	4420 × 2125	2709	3198	2854	3343	3205	3694	3556
15'0" ×	6'6"	4572 × 2000	2651	3127	2839	3315	3190	3666	3541
	7'0"	4572 × 2125	2758	3264	2884	3390	3241	3747	3597
15'6" ×	6'6"	4725 × 2000	2768	3260	2887	3379	3249	3741	3607
	7'0"	4725 × 2125	2878	3401	2938	3461	3305	3828	3669
16'0" ×	6'6"	4877 × 2000	2768	3276	2942	3450	3307	3815	3672
	7'0"	4877 × 2125	2878	3417	2992	3531	3366	3905	3737

Intermediate sizes are available, please see your dealer for more details

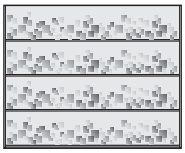
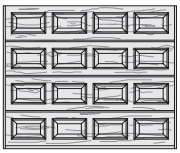
All prices are in £ and are exclusive of VAT

Hörmann Sectional Doors

LPU 42 – double-skinned doors with steel sections – 42mm

Single doors with Z track tension springs giving low headroom as standard

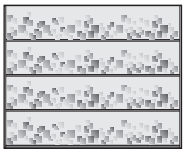
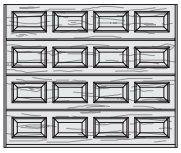
Secured by Design
SBD
Police Preferred Specification

SINGLE DOORS								
Door sizes BR		L-ribbed Titan Metallic CH703	L-ribbed Planar		L-ribbed Duragrain	S-panelled Woodgrain		
Imperial	Metric	Outside Titan Metallic CH703*	Outside White	Outside Colour *	Outside Decor Coating*	Outside White	Outside Colour *	No. of panels
6'10" × 6'2"	2080 × 1875	1872	1537	1740	1872	1532	1735	4
6'6"	2080 × 2000	1919	1577	1794	1919	1605	1822	4
6'10"	2080 × 2080	1941	1598	1823	1941	1624	1849	4
7'0" × 6'6"	2134 × 2000	1919	1577	1799	1919	1659	1881	4
7'0"	2134 × 2125	1941	1598	1834	1941	1682	1918	4
7'6" × 6'6"	2286 × 2000	1919	1577	1815	1919	1659	1897	4
7'0"	2286 × 2125	1941	1598	1851	1941	1682	1935	4
7'4"	2286 × 2250	2029	1665	1933	2029	1677	1945	4
7'9"	2286 × 2375	2035	1675	1958	2035	1791	2074	4
8'2"	2286 × 2500	2085	1720	2018	2085	1787	2085	4
8'0" × 6'6"	2438 × 2000	2030	1666	1920	2030	1752	2006	4
7'0"	2438 × 2125	2071	1696	1966	2071	1779	2049	4
7'4"	2438 × 2250	2172	1780	2066	2172	1768	2054	4
7'9"	2438 × 2375	2228	1827	2129	2228	1883	2185	4
8'2"	2438 × 2500	2289	1878	2195	2289	1880	2197	4
8'6" × 6'6"	2591 × 2000	2030	1666	1936	2030	1752	2022	4
7'0"	2591 × 2125	2071	1696	1983	2071	1779	2066	4
9'0" × 6'6"	2740 × 2000	2239	1828	2113	2239	1908	2193	4
7'0"	2740 × 2125	2271	1852	2155	2271	1934	2237	4
9'6" × 6'6"	2896 × 2000	2367	1926	2228	2367	2003	2305	5
7'0"	2896 × 2125	2400	1955	2276	2400	2042	2363	5
10'0" × 6'6"	3048 × 2000	2367	1926	2243	2367	1921	2238	5
7'0"	3048 × 2125	2400	1955	2292	2400	1962	2299	5

*** For information on outside colour, see below & page 15.**

All coloured doors are special order only – 4 to 8 weeks delivery. Please note: the prices listed as Outside Colour are for the following colours only: RAL 1015, 6005, 6009, 7012, 7015, 7016, 7030, 7035, 7039, 7040, 8028, 9005, 9006 and 9007 & CH703 Anthracite metallic. Special RAL colours are available, please ask your garage door specialist.

Double doors with N track springs (see shaded area of grid). For low headroom see bottom of page

DOUBLE DOORS								
Door sizes BR		L-ribbed Titan Metallic CH703	L-ribbed Planar		L-ribbed Duragrain	S-panelled Woodgrain		
Imperial	Metric	Outside Titan Metallic CH703*	Outside White	Outside Colour *	Outside Decor Coating*	Outside White	Outside Colour *	No. of panels
11'0" × 6'6"	3353 × 2000	2825	2281	2630	2825	2296	2645	5
7'0"	3353 × 2125	2866	2317	2688	2866	2337	2708	5
12'0" × 6'6"	3658 × 2000	3200	2573	2954	3200	2710	3091	6
7'0"	3658 × 2125	3258	2620	3025	3258	2753	3158	6
13'0" × 6'6"	3962 × 2000	3304	2652	3065	3304	2818	3231	6
7'0"	3962 × 2125	3350	2693	3131	3350	2858	3296	6
14'0" × 6'6"	4267 × 2000	3406	2732	3176	3406	2931	3375	7
7'0"	4267 × 2125	3462	2778	3250	3462	2977	3449	7
14'6" × 6'6"	4420 × 2000	3502	2807	3267	3502	3036	3496	7
7'0"	4420 × 2125	3556	2854	3343	3556	3088	3577	7
15'0" × 6'6"	4572 × 2000	3541	2839	3315	3541	3094	3570	7
7'0"	4572 × 2125	3597	2884	3390	3597	3143	3649	7
15'6" × 6'6"	4725 × 2000	3607	2887	3379	3607	3246	3738	7
7'0"	4725 × 2125	3669	2938	3461	3669	3296	3819	7
16'0" × 6'6"	4877 × 2000	3672	2942	3450	3672	3246	3754	7
7'0"	4877 × 2125	3737	2992	3531	3737	3296	3835	7

Low headroom	£
Door with track application L, torsion spring at the back	158

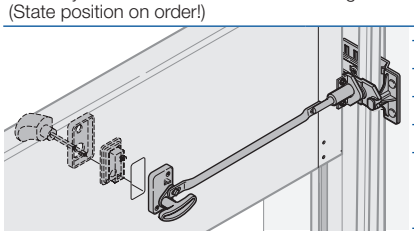
Intermediate sizes are available, please see your dealer for more details

Hörmann Sectional Doors

Optional extras for sectional doors

Colour surcharge		Price
RAL to choose colours (please ask to see colour chart)	per m²	85
Door leaf in special colours (please ask to see colour chart)	per m²	166

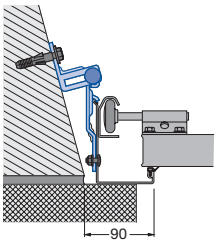
Fittings	Article no.		£
The below listed handle sets are supplied with: • Lock with profile half cylinder with side locking • Template for lock knock-out on site A factory lock knock-out will result in a longer delivery time and must be ordered explicitly (State position on order!)			
Door handle set, black plastic, prepared for profile cylinder	4015100	Each	77
Door handle set, cast aluminium RAL 9016, prepared for profile cylinder	3060831	Each	214
Door handle set, brown cast aluminium, prepared for profile cylinder	3076054	Each	214
Door handle set, brushed stainless steel, prepared for profile cylinder	3060835	Each	214



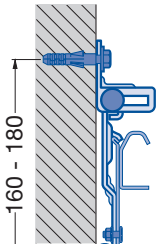
Emergency release		
Emergency release for sectional doors **with** handle set (Please state at point of order)	Each	53
Emergency release for sectional doors **without** handle set (Please state at point of order)	Each	50

Special anchor set	Article no.		£
Set of 8 special anchors for side frame fitting up to LZ = 5500 mm	3056482	per set	69

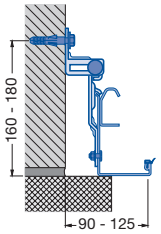
Reinforces the complete frame in difficult fitting situations



Unevenness can be accommodated without having to use packing or subframe



Fitting in the opening without additional posts
(Frame covering must also be ordered)



Fitting behind brickwork risk-free

Frame cover profiles matching the colour of the door – 55mm × 19.5mm and 90mm × 19.5mm: prices are per pair

Door heights	White RAL 9016								Colour							
	Woodgrain/ Slategrain		Sandgrain		Planar		Silkgrain		Woodgrain/ Slategrain		Sandgrain		Planar		Silkgrain	
	55mm	90mm	55mm	90mm	55mm	90mm	55mm	90mm	55mm	90mm	55mm	90mm	55mm	90mm	55mm	90mm
1875mm	75	105	79	115	79	115	79	115	87	132	107	137	107	137	107	137
2000mm	80	112	84	122	84	122	84	122	92	140	114	146	114	146	114	146
2080mm	84	117	88	127	88	127	88	127	96	146	119	152	119	152	119	152
2125mm	85	119	90	130	90	130	90	130	98	149	122	156	122	156	122	156
2250mm	90	126	95	138	95	138	95	138	104	158	129	165	129	165	129	165
2375mm	95	133	100	145	100	145	100	145	110	167	136	174	136	174	136	174
2500mm	100	140	105	153	105	153	105	153	115	175	143	183	143	183	143	183

Frame cover profiles matching the colour of the door – 55mm × 19.5mm and 90mm × 19.5mm: prices are per pair

Door heights	RAL to choose/CH 703				Decograin/ Titan Metallic CH 703		Duragrain	
	Woodgrain/Slategrain		Silkgrain					
	55mm	90mm	55mm	90mm	55mm	90mm	55mm	90mm
1875mm	126	186	132	201	117	147	117	147
2000mm	134	198	140	214	124	156	124	156
2080mm	140	206	146	223	129	163	129	163
2125mm	143	211	149	228	132	166	132	166
2250mm	151	223	158	241	140	176	140	176
2375mm	160	236	167	255	148	186	148	186
2500mm	168	248	175	268	155	195	155	195

For all available colours and finishes please refer to page 14

Retrofit fascias

Door heights	White RAL 9016				Colour				RAL to choose/ CH 703		Decograin/ Titan Metallic CH 703	Duragrain
	Woodgrain/ Slategrain	Sandgrain	Planar	Silkgrain	Woodgrain/ Slategrain	Sandgrain	Planar	Silkgrain	Woodgrain/ Slategrain	Silkgrain		
Set: Renovation fascias to cover damaged brickwork edges consisting of: 3 angle sections, 69/40mm, each 3000mm long												
Price	210	227	227	227	266	283	283	283	300	317	238	238
Set: Fascia frame -95- consisting of: 2 fascias, 95mm, 2800mm long, 1 fascia 95mm, 3200mm long, fixing material												
Price	243	259	259	259	298	314	314	314	332	348	267	267

All prices are in £ and are exclusive of VAT

Hörmann Sectional Doors

Glazing options for sectional doors

LPU 42 with 16mm (for panelled) or 22mm (for ribbed) double pane in clear (DS) or crystal structure (DK)

Glazings				£/each
S0		With synthetic double pane, 16 mm or 22mm, clear / clear or crystal structure / crystal structure	LPU 42	131
S1		With synthetic double pane, 16 mm or 22mm, clear / clear or crystal structure / crystal structure	LPU 42	163
S2		With synthetic double pane, 16 mm or 22mm, clear / clear or crystal structure / crystal structure	LPU 42	163
S 10 – S 60		With synthetic double pane, 16 mm or 22mm, clear / clear or crystal structure / crystal structure	LPU 42	167
M0		• With synthetic double pane, 22 mm, • Clear / clear or crystal structure / crystal structure For door width and glazing configuration, please refer to the 01-22 A price list	LPU 42	161
L0		• With synthetic double pane, 22 mm, • Clear / clear or crystal structure / crystal structure For door width and glazing configuration, please refer to the 01-22 A price list	LPU 42	208
Type D		• With synthetic double pane, clear / clear or crystal structure / crystal structure, 16 mm For door width and glazing configuration, please refer to the 01-22 A price list	LPU 42	131

Sunrise Glazing					£/section
S10		• With synthetic double pane, 16 mm or 22mm • Clear / clear or crystal structure / crystal structure			
	LPU 42	Door width 2130 mm up to 2750 mm	For LPU 42	(4 × £167)	668
S20		• With synthetic double pane, 16 mm or 22mm • Clear / clear or crystal structure / crystal structure			
	LPU 42	Door width 2755 mm up to 3500 mm	For LPU 42	(5 × £167)	835
S30		• With synthetic double pane, 16 mm or 22mm • Clear / clear or crystal structure / crystal structure			
	LPU 42	Door width 3505 mm up to 4000 mm	For LPU 42	(6 × £167)	1002
S40		• With synthetic double pane, 16 mm or 22mm • Clear / clear or crystal structure / crystal structure			
	LPU 42	Door width 4005 mm up to 4750 mm	For LPU 42	(7 × £167)	1169
S50		• With synthetic double pane, 16 mm or 22mm • Clear / clear or crystal structure / crystal structure			
	LPU 42	Door width 4755 mm up to 5500 mm	For LPU 42	(8 × £167)	1336
S60		• With synthetic double pane, 16 mm or 22mm • Clear / clear or crystal structure / crystal structure			
	LPU 42	Door width 4755 mm up to 5500 mm	For LPU 42	(8 × £167)	1336

Standard Colour Surcharges for the above windows. Please note: front window frame only is painted			Price
Standard colour for Decograin/Duragrain/Planar	For glazing S0, S1, S2 , M0, L0 & type D	Each	36
	For Sunrise glazing × No. of frames for width of door	Each	43
RAL to choose	For glazing S0, S1, S2 , M0, L0 & type D	Each	62
	For Sunrise glazing × No. of frames for width of door	Each	77

Roller garage door RollMatic 2

Including operator

Roller garage door RollMatic 2 product description

General

Spring-compensated roller garage door for private applications. As standard, only when the Hörmann operator RollMatic is used, version as internal roller garage door or external roller garage door, max. 10 door cycles per day according to the warranty conditions.

Frame

- Aluminium extrusion profile side guides with integrated slider profile and brush seal. Coating in door curtain colour.
  - Decopaint version:
    Colours matching the Decopaint surface finish.
  - Decograin version – fitting behind the opening:
    Colours matching the Decograin surface finish.
  - Decograin version – fitting in the opening:
    Plastic film coating in colour of door curtain.
- Lintel and curtain cover made of sheet steel, coated in door curtain colour.
  - Decopaint / Decograin version:
    Colours matching the Decopaint / Decograin surface finish.
- Side cladding made of sheet steel, coating in the door curtain colour.
  - Decopaint / Decograin version:
    Colours matching the Decopaint / Decograin surface finish.

Door curtain

Rolled aluminium profile foamed with polyurethane rigid foam with integrated wind locks, profile height 77 mm. Coloured versions with two-layer coil coating with a paint system based on a high-quality polyurethane coated with polyamide.

Notice:
All Hörmann roller garage doors correspond to their technical properties and use state-of-the-art paint systems. Pressure marks and abrasive wear are design-related and cannot be avoided. They do not impair the function and the durability of the roller garage door.

Surface coating

Version in standard colours

Interior and exterior of door curtain:

- Standard colours based on the RAL colour chart:

RAL 9016	Traffic white	RAL 7016	Anthracite grey
RAL 1015	Light ivory	RAL 7035	Light grey
RAL 3003	Ruby red	RAL 8028	Terra brown
RAL 3004	Purple red	RAL 9001	Cream
RAL 5011	Steel blue	RAL 9005	Jet black
RAL 6005	Moss green	RAL 9006	White aluminium
RAL 7015	Slate grey	RAL 9007	Grey aluminium

- Chartwell Green
- Noir 2100 Sablé (Anthracite metallic) – at a surcharge

Dark colours should not be used for doors that are exposed to the sun.

IMPORTANT:
Our garage doors RollMatic are made of different materials. Particularly in the case of darker colours based on RAL 7015, RAL 7035, RAL 7016, RAL 8028, RAL 9005, RAL 9006 or RAL 9007 as well as the colour Noir 2100 Sablé, a differentiated colour perception between the sections and other coloured components of the door may occur depending on the lighting on-site. Such colour deviations do not warrant a complaint.

Decopaint version with paint in timber design look

Interior and exterior of door curtain:

- **Golden Oak** – medium brown, yellow-gold surface with vibrant oak character
- **Rosewood** – reddish-brown stripey timber design

Decograin version with plastic film coating with timber design (not available for external roller garage doors)

Door curtain, exterior:

- Coated with UV-resistant plastic film with timber design with embossed grain for authentic timber character.
  - **Golden Oak** – medium brown, yellow-gold surface with vibrant oak character
  - **Rosewood** – reddish-brown stripey timber design

Door curtain, interior:

- Terra brown coating based on RAL 8028

Counterbalance

Tension spring assembly with lateral integral double tension springs. Cladding of internal roller garage door with transparent plastic and with aluminium profiles with integrated window cut-outs for external roller garage doors. Transmission of forces via two cables.

Manually operated version (not possible with external roller garage door)

Door operated via chain hoist and interior / exterior handle.

Fittings and closing devices

Lockable bottom profile with two-point locking for manually operated doors. Locking with operator RollMatic.

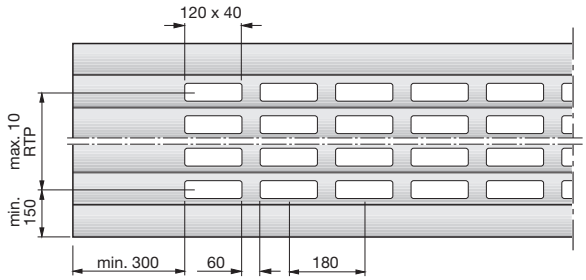
Chamfered bottom weather seal (optional, not available for manual operation)

Optional bottom profile to compensate for uneven floors (up to 300 mm height difference). Standard colour Jet black RAL 9005. Optional coating available in door curtain colour (with the exception of Decopaint and Decograin).

Delivery

1 unit including operator / chain hoist

Glazing and / or ventilation grille arrangement (optional)



Notice:

- Glazing / ventilation arrangement is only possible starting at the 2nd section from the bottom.
- For technical reasons, the glazing / ventilation arrangement in the curtain is only possible starting at the 8th visible section from the top.

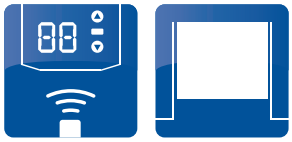
max.	=	Maximum
min.	=	At least
RTP	=	Rolling shutter lath

Roller garage door RollMatic 2

Including operator

Operator RollMatic 2 product description

// NEW



Roller garage door operator RollMatic

Operator RollMatic series 2

Control RollMatic series 2
In a separate housing

- Internal roller garage door: operator always on left when viewed from inside
- External roller garage door: standard operator left, right can be selected (not shown), integrated in the curtain cover

		BiSecur **RollMatic Series 2**
Operator incl. control	Price in £	**Included in the door price**
Product description		
Door cycles (Open / Close)	Per day / per hour	25 / 10
Suitable for:	• The industrial sector	–
	• Max. door width	6000
	• Max. door leaf surface	15 m²
Operator data		
Motor		24 V DC gear drive
Mains voltage		230 V – 240 V AC
Power input		0.5 kW
Opening speed [3]		max. 20 cm/s [3]
Standby		< 1 W
Housing		• Plastic housing with an external operator. • Integrated in curtain cover for external roller garage doors.
Temperature range		–20°C to +60°C
Protection category		Only for dry rooms
Control electronics		
Display		Double 7-segment display
Operation and programming		Control element with Open / Close / PRG buttons
Impulse control		●
Adjustable power limit		●
Adjustable soft start and soft stop		●
Adjustable operator light / partial opening / ventilation position		●
Adjustable automatic timer		5 – 300 sec.
Adjustable automatic timer / partial opening		5 – 240 min.
Adjustable / pre-set operator light		30 – 600 sec. / 120 sec.
High-speed opening		●
Equipment		
Hand transmitter (868 MHz)		2 X 4-button hand transmitter HSE 4 BS, textured surface (black) with chrome caps
Integrated receiver (868 MHz)		Bi-directional 7-channel receiver BS
Integrated Bluetooth® receiver (2.4 GHz)		●
LED lighting		●
Connection for photocell / closing edge safety device		● / ●
Connection of external control elements		●
Connection for emergency battery		●
Connecting lead with CEE plug		●
Closing edge safety device		Roller garage door LB > 5000 mm – optical closing edge safety device installed at the factory in the bottom profile ensures safety as per DIN EN 13241-1, closing edge safety device with spiral cable

Notice:
Installation of a photocell is required if the automatic timer is activated!

For optional extras see the Door operators section, See door operators section in the 01-22 A Dealer Price List

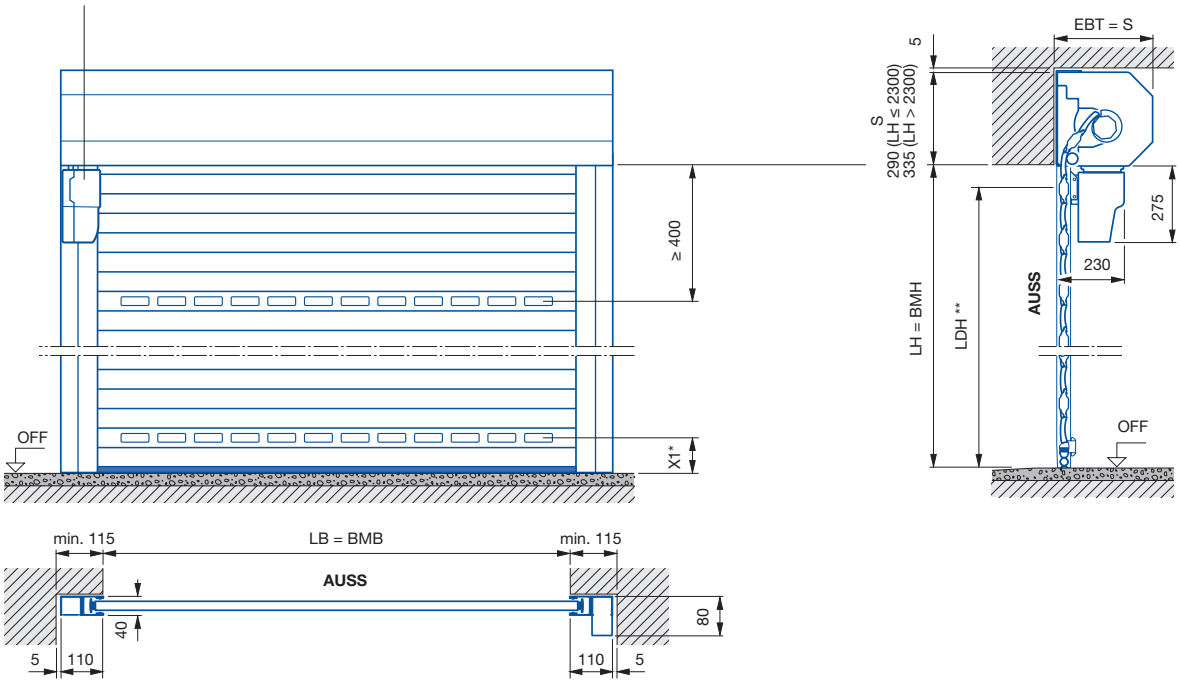
Roller garage door RollMatic 2

Including operator

Internal roller garage door fitting dimensions

Fitting behind the opening

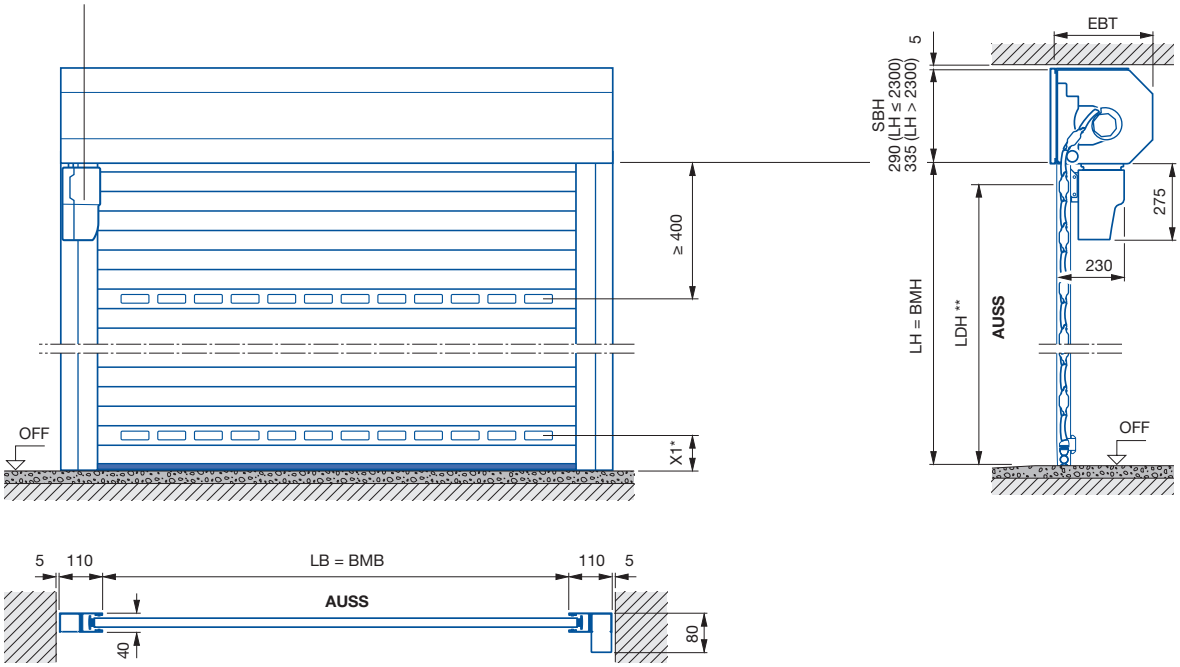
Operator / chain hoist interior left



* X1 – min. 150 mm (dimension without chamfered bottom profile)
** See the table “Dimensions” on page 25

Fitting in the opening

Operator / chain hoist interior left



* X1 – min. 150 mm (dimension without chamfered bottom profile)
** See the table “Dimensions” on page 25

An additional fascia panel is required!
See accessories on page 27

Chamfered bottom profile

See page 25

All prices are in £ and are exclusive of VAT

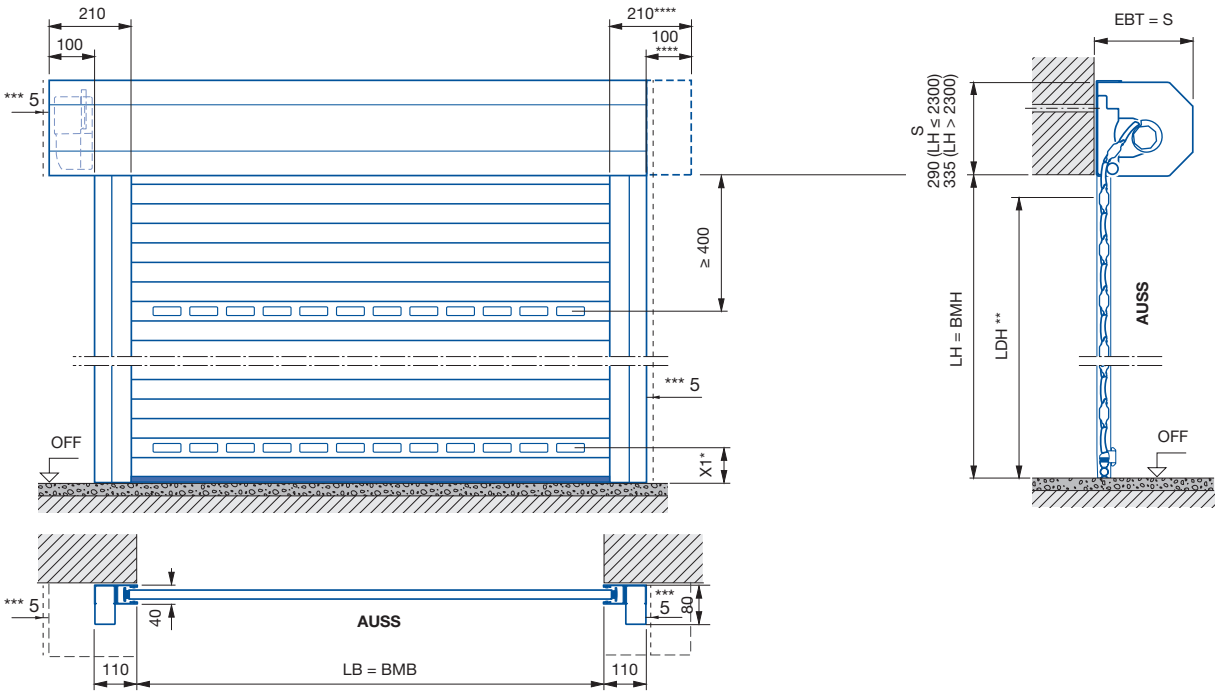
Roller garage door RollMatic 2

Including operator

External roller garage door fitting dimensions

Fitting in front of the opening

Operator as standard on left when viewed from outside. Operator on right optionally available.

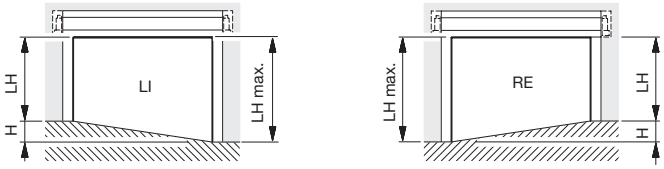


* X1 – min. 150 mm (dimension without chamfered bottom profile)
** See the table "Dimensions"
*** At least 5 mm distance from fascia panel / side guide
**** For a visually balanced look the curtain cover can be ordered symmetrically!

Dimensions

	Version with operator RollMatic	Manually operated version (not available for external roller garage doors)
Clear passage height	= Clear height (ordering size height) **– 100 mm**	= Clear height (ordering size height) **– 125 mm**
Clear passage width	= Clear width (ordering size width)	= Clear width (ordering size width)

Chamfered bottom profile



Chamfered bottom profile – view of fitting side
Internal roller garage door from inside
External roller garage door from outside

LH = (Clear height on short side) = ordering size height
Max. LH = 3100 mm
Min. LH = 1600 mm

H = Height – difference max. 300 mm

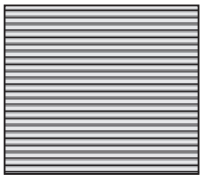
AUSS	Exterior
BMB	Ordering size width
BMH	Ordering size height
EBT	Fitting depth
LB	Clear width
LH	Clear height
LDB	Clear passage width
LDH	Clear passage height
OFF	Finished floor level
RAMB	Overall frame width
RAMH	Overall frame height
S	Required headroom
SBH	Additional fascia panel height
min.	At least
max.	Maximum

Roller garage door RollMatic 2

Including operator

Size range and prices

For a product description, see from page 22



Exterior
White or Colour

(same price)

Note:
Only the grey size ranges in the price grid may be used for external roller garage doors.

Prices for internal roller garage doors

Clear height (LH) = ordering size height (BMH)	1000	1250	1500	1750	1900	2000	2250	2500	2750	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500	5750	6000
3100					2808	3042	3119	3213	3291	3847	3977	4136	4218									
3000					2808	3042	3119	3213	3291	3847	3977	4136	4218									
2875					2808	3042	3119	3213	3291	3847	3977	4136	4218									
2750					2771	2918	3010	3120	3234	3740	3893	4026	4159									
2675	2517	2517	2649	2649	2771	2918	3010	3120	3234	3740	3893	4026	4159	4261	4350	4433	4517					
2625	2517	2517	2649	2649	2771	2918	3010	3120	3234	3740	3893	4026	4159	4261	4350	4433	4517					
2500	2517	2517	2649	2649	2685	2838	2929	3035	3119	3398	3753	3823	3970	4127	4215	4301	4384	4511	4592	4678	4762	
2375	2359	2359	2446	2446	2598	2794	2857	2917	3024	3292	3620	3757	3790	3995	4078	4165	4249	4377	4461	4544	4627	
2250	2359	2359	2446	2446	2598	2794	2857	2917	3024	3292	3620	3757	3790	3995	4078	4165	4249	4377	4461	4544	4627	
2125	2359	2359	2446	2446	2555	2712	2755	2829	2906	3138	3237	3639	3673	3888	3974	4063	4149	4275	4361	4449	4536	
2000	2359	2359	2446	2446	2469	2600	2687	2776	2813	3036	3126	3496	3577	3733	3815	3903	3991	4118	4206	4294	4381	
1800	2359	2359	2446	2446	2469	2600	2687	2776	2813	3036	3126	3496	3577	3733	3815	3903	3991	4118	4206	4294	4381	
1600																						

Clear width (LB) = ordering size width (BMB)

Only available in the priced size range listed! (Minimum production dimension BR 1000 × 1600 mm)

// NEW **DuraBelt – winding unit (included in price above)**		
LB 1000 – 1600 mm	2 winding units	For door widths 1501-1600mm, deduct £**42** from the grid prices above.
LB 1601 – 3000 mm	3 winding units	
LB 3001 – 5000 mm	5 winding units	
LB 5001 – 6000 mm	6 winding units	

Surfaces			
Noir 2100 Sablé (Anthracite metallic)		£ per m²	**36**
Decopaint	Painted in timber design look (Golden Oak or Rosewood) on inside and outside	£ per m²	**36**
Decograin	Plastic film coating in timber design look (Golden Oak or Rosewood) on outside **Note:** External roller garage door not available with Decograin surface finish!	£ per m²	**66**

Manually operated version of the roller garage door RollMatic (not possible with external roller garage doors)	Price reduction	**– 259**
External roller garage door	Surcharge	**109**

2-coloured roller garage door RollMatic	See page 27
Additional fascia panel (Reinforcement of the fascia panel for fitting in the opening required)	See page 27

Optional extras

For roller garage door RollMatic 2 including operator

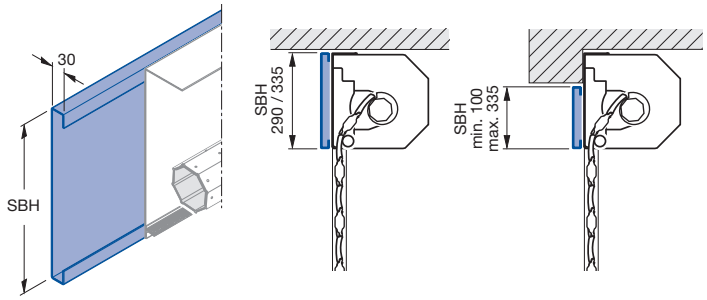
Fitting compensation set (to accommodate for unevenness on the building structure when fitting behind / in front of the opening)	**Article no.**		**£**
Fitting compensation set LH ≤ 2300	8991235	Per set	**60**
Fitting compensation set LH > 2300	8991236	Per set	**67**

Chamfered bottom profile			**£**
Roller garage door RollMatic with chamfered bottom profile (not available in the surfaces Golden Oak and Rosewood)	In black	Per m	**449**
	In door colour	Per m	**449**

Symmetrical curtain cover		**£**
Symmetrical curtain cover for a visually balanced look	Per door	**No surcharge**

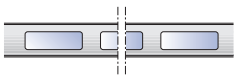
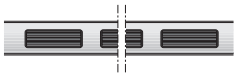
Additional fascia panel			**£**
Reinforcement of the fascia panel			
Note: Required for fitting in the opening!	In door colour	Per m	**93**

▶ State additional fascia panel height (SBH) and width!



Note:
State on door order, subsequent fitting is not possible.

SBH	Fascia panel height
min.	At least
max.	Maximum

Optional extras		**Article no.**		**£**
	**Glazing element** With clear synthetic pane, window cut-out 112 × 33 mm, black glazing frame on exterior, transparent on interior (maximum 10 sections per door, number of glazing elements depending on the door width)		Per m	**36**
	**Ventilation grilles** Black plastic Ventilation cross section: approx. 13 cm² / grille (maximum of 10 sections per door, number of ventilation grilles depending on the door width)		Per m	**36**
	Brush seal for fascia panel	LB up to 3000 mm	8991423	Per door	**21**
		LB from 3000 mm to 5000 mm	8991424	Per door	**30**
Aluminium cover for side guides (as standard with external roller garage door)				Per m	**64**

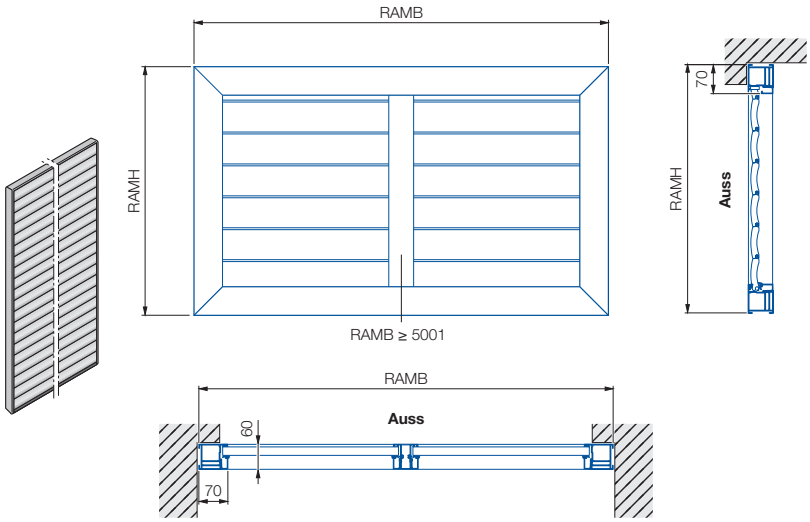
2-coloured roller garage door RollMatic			**£**
After technical clarification!			
	2-coloured roller garage door – frame and door curtain	Per door	**157**
	2-coloured door curtain (The individual section is always only available in a single colour on the interior and exterior)	Per door	**435**

Optional extras

For roller garage door RollMatic 2 including operator

Accessories for operator RollMatic		Article no.		£
Accessory bag for permanent connection		4510779	Each	8
Motor connection line, 10 m		4510774	Each	33
Acoustic anti-lift kit		4510872	Each	85
Emergency battery HNA 18-4		4510095	Each	255
Emergency release				£
Exterior emergency release for internal roller garage door		436526	Each	127
Exterior emergency release for external roller garage door	Exterior emergency release	436526	Each	127
	Accessory bag for double secured release SE	4510833	Each	10
	Bowden cable, length 1 m, for double secured release SE	437986	Each	17
	Note: All 3 articles are required for the external roller garage door!			
//NEW Bottom profile with closing edge protection				£
Retrofit kit for bottom profile with closing edge safety device		8992141	Each	437

Fixed element			£
Element infill with roller garage door sections in RollMatic look. Position of sections does not match the roller garage door RollMatic. Frame made of aluminium extrusion profile. Coated in colour of the element infill. Decopaint and Decograin colours matching the Decopaint / Decograin surface finish. RAMB max. 6000 mm. Reinforcement profile from RAMB ≥ 5001 mm.			
	Based on RAL 9016	Per m²	637
	Colour	Per m²	
	Decopaint	Per m²	
	Decograin	Per m²	



AUSS Exterior
RAMB Overall frame width
RAMH Overall frame height

Manufacturing dimensions

- without reinforcement profile RAMB ≤ 5000 mm = RAMH min. 360 mm
- with reinforcement profile RAMB ≥ 5001 mm = RAMH min. 470 mm

Note:
Only one side (width or height) may be > 2500 mm!

Notes and sketches

BlueSecur operator app

The hand transmitter in the smartphone

- For **smartphone operation** of garage door and entrance gate operators as well as entrance doors via a Bluetooth receiver (as standard with the new garage door operator SupraMatic 4)
- With a **set of keys** for easy transmission of temporary and permanent access authorisations
- **Free download** in the App Store or Google Play, incl. one free user per receiver

HÖRMANN

Roller garage door RollMatic T

Including tubular drive

Product description and fitting dimensions

General rules

Roller garage door with tubular drive and emergency crank handle for private use. With integral catch safety device and closing edge safety device as standard. Version as internal or external roller garage door, max. 10 door cycles per day according to warranty conditions.

- Wind load class 3 to LB 3000 mm (FS 75 without wind lock)
- Wind load classes with wind locks (FS 105 from LB 3001 mm):
  - LB 3000 mm to 4000 mm = wind load class 4
  - LB 4000 mm to 4500 mm = wind load class 3
  - LB 4500 mm to 5000 mm = wind load class 2

Frame

- Aluminium extrusion profile side guides with integrated strip brush profile and brush profile. Coating in door curtain colour.
- Lintel cladding made of sheet steel in door curtain colour.
- Curtain cover made of sheet steel, coated in door curtain colour.
- Side cladding of internal roller garage doors made of sheet steel, coated in door curtain colour.
- Side cladding of external roller garage doors made of aluminium, coated in door curtain colour.
- Side guides, lintel and curtain cover coated in basic colour of the timber finish in Decopaint / Decograin version.

Door curtain

Rolled aluminium profile foamed with polyurethane rigid foam with plastic runners, 77 mm section height without ribbing in the profile. Coloured versions with two-layer coil coating with a paint system based on a high-quality polyurethane coated with polyamide.

Note:
All Hörmann roller garage doors correspond to their technical properties and use state-of-the-art paint systems. Pressure marks and abrasive wear are design-related and cannot be avoided. They do not impair the function and durability of the roller garage door.

Surface coating

Version in standard colours

Interior and exterior of door curtain:

- Standard colours based on the RAL colour chart:

RAL 9016	Traffic white	RAL 7016	Anthracite grey
RAL 1015	Light ivory	RAL 7035	Light grey
RAL 3003	Ruby red	RAL 8028	Terra brown
RAL 3004	Purple red	RAL 9001	Cream
RAL 5011	Steel blue	RAL 9005	Jet black
RAL 6005	Moss green	RAL 9006	White aluminium*
RAL 7015	Slate grey	RAL 9007	Grey aluminium *

- Chartwell Green
- Noir 2100 Sablé (Anthracite metallic) – at a surcharge

Note:
Dark colours should not be used for doors that are exposed to the sun.

*** IMPORTANT:**
Despite the use of state-of-the-art colour coating systems, we cannot rule out colour deviations, specifically in metallic colours such as RAL 9006 or 9007.

Decopaint version with paint in timber design look

Door curtain with paint on the outside and timber design look on the inside
Curtain cover in the basic colour of the Decopaint coating:

- **Golden Oak** – medium brown, yellow-gold surface with vibrant oak character
- **Rosewood** – reddish-brown stripey timber design

Decograin version with plastic film coating with timber design (not available for external roller garage doors)

Door curtain, exterior:

- Coated with UV-resistant synthetic film with timber design with embossed grain for an authentic timber character.
  - **Golden Oak** – medium brown, yellow-gold surface with vibrant oak character
  - **Rosewood** – reddish-brown stripey timber design

Door curtain, interior:

- Terra brown coating based on RAL 8028

Operator data and control electronics

- Tubular drive with emergency hand chain drive and crank handle drive for operation in case of power failure
  - Tubular drive technology with mechanically adjustable end-of-travel position (standard)
  - Tubular drives with electronically adjustable end-of-travel positions (optional)
- Door cycles (Open / Close)
  - max. 10 per day / max. 3 per hour
  - On-time of tubular drive max. 4 min. per hour
- Operator possible with impulse operation on left or right side (querying of the door position not possible)
- Control housing with integrated LED light
- Operation with 2 push buttons on the control housing
- Operation via hand transmitter 433 MHz rolling code with 2 × hand transmitter RSC 2 (standard).
- 868 MHz BiSecur with 2 × hand transmitter HSE 4 BS (optional)
- Optical closing edge safety device installed at the factory in the bottom profile ensures safety as per DIN EN 13241-1
  - Closing edge safety device with spiral cable (standard)
  - Radio closing edge safety device (optional, receiver integrated in control housing)
- Adjustable reversing procedure
- Adjustable pre-warning phase
- Connection of external illumination possible
- Adjustable automatic timer
- Connecting option for one-way photocell EL 31

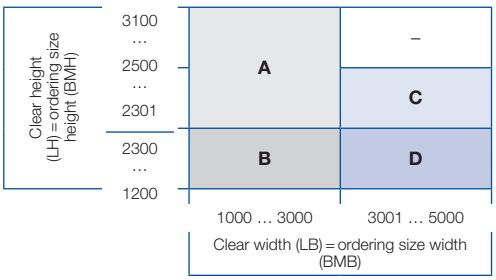
Standard equipment

- Door including tubular drive, emergency hand chain drive and complete curtain cover as standard.
- Control with 2 control buttons in the cover and integrated radio receiver 433 MHz rolling code
- 2 × Hörmann RSC 2 hand transmitter
- Connecting lead with plug
- Optical closing edge safety device (with spiral cable) with photocell in bottom profile
- External roller garage door with emergency release lock

Delivery

2-part packaging incl. operator

Size range



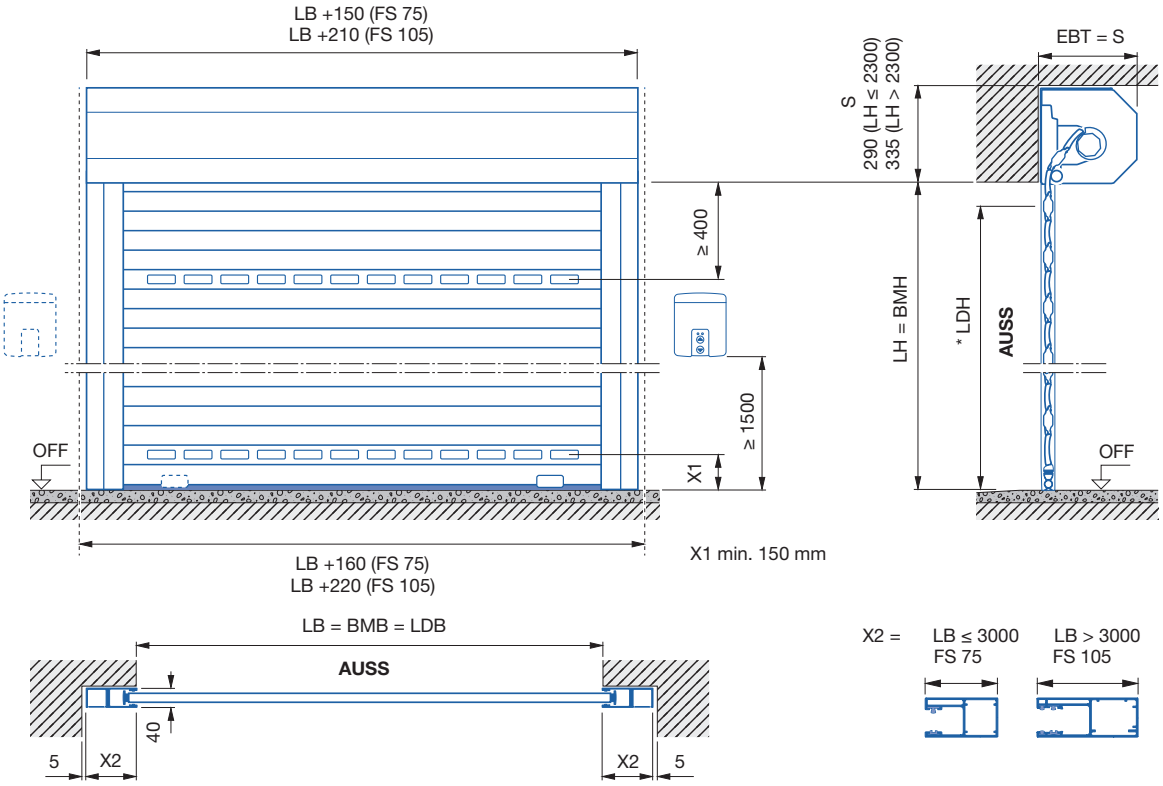
A	EBT/S 335, LB ≤ 3000 = FS 75, shaft 70 mm, without wind lock
B	EBT/S 290, LB ≤ 3000 = FS 75, shaft 70 mm, without wind lock
C	EBT/S 335, LB > 3000 = FS 105, shaft 80 mm, with wind lock
D	EBT/S 290, LB > 3000 = FS 105, shaft 80 mm, with wind lock

Roller garage door RollMatic T

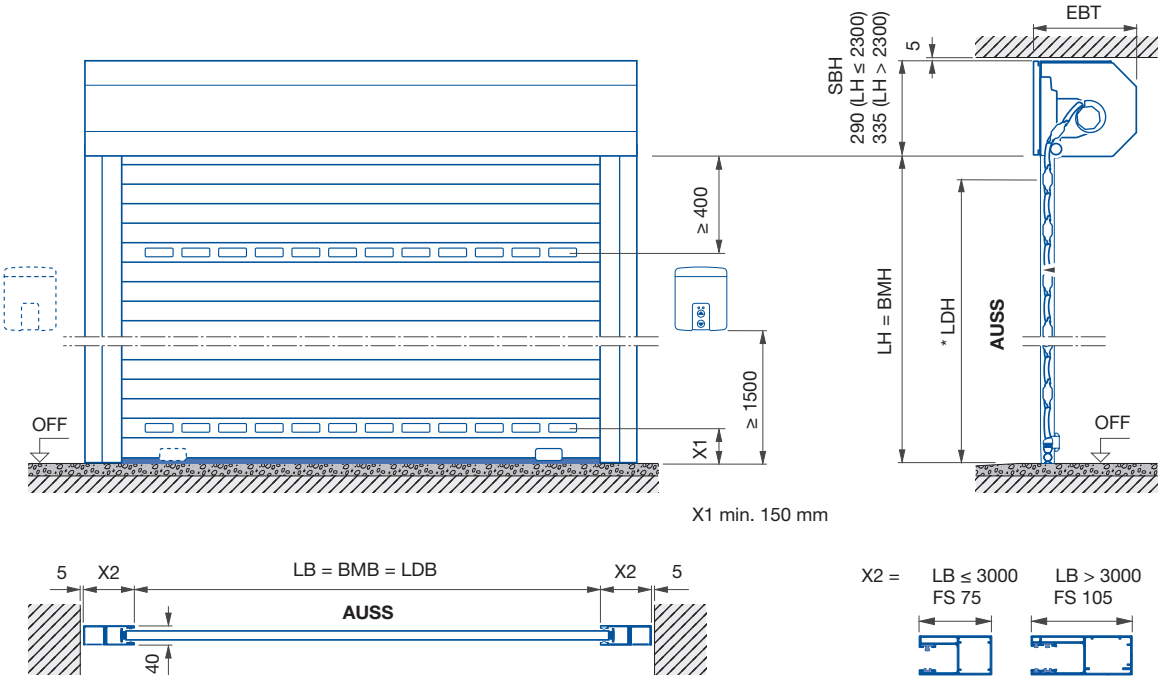
Including tubular drive

Product description and fitting dimensions

Internal roller garage door – fitting behind the opening



Internal roller garage door – fitting in the opening



An additional fascia panel is required!

AR	External roller garage door	**FS**	Side guide	**LH**	Clear height	**max.**	Maximum
AUSS	Exterior	**IR**	Internal roller garage door	**S**	Required headroom	**OFF**	Finished floor level
BMB	Ordering size width	**LB**	Clear width	**SBB**	Additional fascia panel width		
BMH	Ordering size height	**LDB**	Clear passage width	**SBH**	Additional fascia panel height	* LDH	= LH – 70 (FS 75)
EBT	Fitting depth	**LDH**	Clear passage height	**min.**	Minimum		= LH – 110 (FS 105)

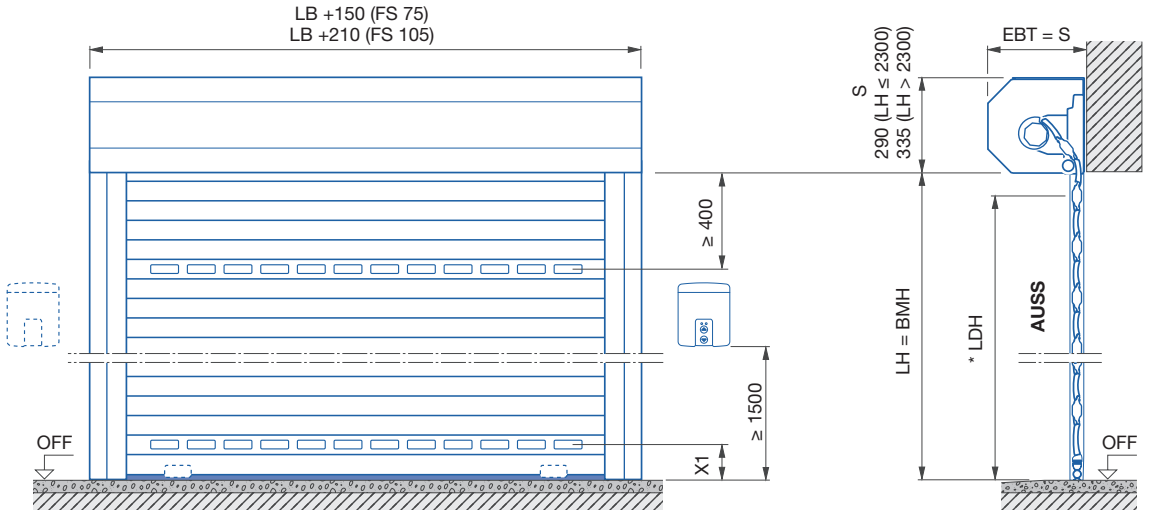
All prices are in £ and are exclusive of VAT

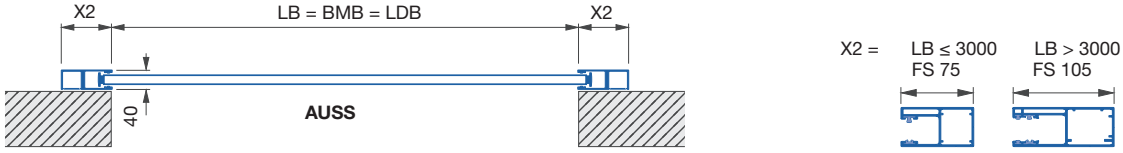
Roller garage door RollMatic T

Including tubular drive

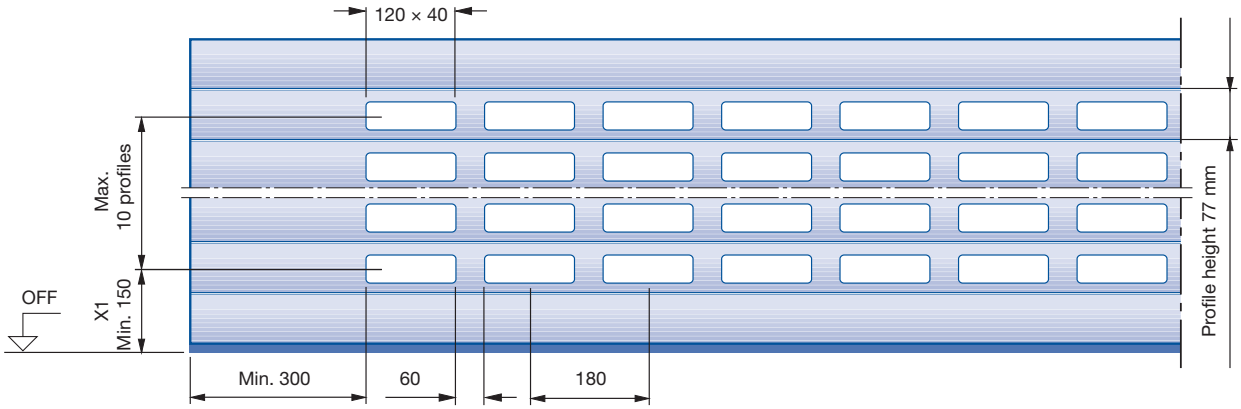
Product description and fitting dimensions

External roller garage door – fitting in front of the opening





Glazing and / or ventilation grille arrangement (optional)



Note:

- Glazing / ventilation arrangement is only possible starting at the 2nd section from the bottom.
- For technical reasons, the glazing / ventilation arrangement in the curtain is only possible starting at the 8th visible section from the top.

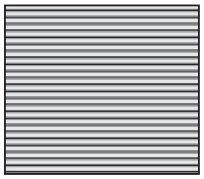
AR	External roller garage door	**FS**	Side guide	**LH**	Clear height	**max.**	Maximum
AUSS	Exterior	**IR**	Internal roller garage door	**S**	Required headroom	**OFF**	Finished floor level
BMB	Ordering size width	**LB**	Clear width	**SBB**	Additional fascia panel width		
BMH	Ordering size height	**LDB**	Clear passage width	**SBH**	Additional fascia panel height	* LDH	= LH – 70 (FS 75) = LH – 110 (FS 105)
EBT	Fitting depth	**LDH**	Clear passage height	**min.**	Minimum		

Roller garage door RollMatic T

Including tubular drive

Size range and prices

For a product description, see from page 31



Exterior
Standard colours

Prices for internal roller garage door RollMatic T – version with tubular drive

Clear height (LH) = ordering size height (BMH)	1000	1250	1500	1750	1900	2000	2250	2500	2750	3000	3250	3500	3750	4000	4250	4500	4750	5000
3100	2190	2270	2330	2402	2402	2482	2555	2633	2730	3218	3290	3367	3444					
3000	2190	2270	2330	2402	2402	2482	2555	2633	2730	3218	3290	3367	3444					
2875	2190	2270	2330	2402	2402	2482	2555	2633	2730	3218	3290	3367	3444					
2750	2159	2229	2283	2354	2354	2426	2497	2566	2657	3043	3112	3182	3252					
2675	2159	2229	2283	2354	2354	2426	2497	2566	2657	3043	3112	3182	3252					
2625	2159	2229	2283	2354	2354	2426	2497	2566	2657	3043	3112	3182	3252					
2500	2123	2187	2238	2302	2302	2363	2433	2497	2582	2959	3026	3089	3157	3261	3392	3457	3519
2375	2114	2177	2225	2287	2287	2354	2418	2482	2563	2939	3000	3064	3127	3283	3360	3423	3488
2250	2086	2148	2190	2249	2249	2309	2372	2430	2506	2879	2939	2997	3058	3115	3189	3249	3306
2125	2072	2126	2169	2225	2225	2280	2340	2395	2470	2837	2894	2948	3009	3064	3135	3189	3249
2000	2061	2117	2159	2216	2216	2270	2322	2378	2455	2818	2872	2928	2984	3039	3109	3161	3218
1750	2036	2086	2121	2173	2173	2225	2278	2330	2399	2754	2807	2855	2906	2959	3023	3074	3127
1500	2002	2052	2075	2123	2123	2169	2216	2260	2327	2674	2719	2768	2810	2855	2915	2959	3009
1200																		

Clear width (LB) = ordering size width (BMB)

Only available in the priced size range listed! (Minimum production dimensions BR 1000 × 1200 mm)

Surfaces			**£**
Noir 2100 Sablé (Anthracite metallic)		£ per m²	**36**
Decopaint	Painted in timber design look (Golden Oak or Rosewood) on inside and outside	£ per m²	**36**
Decograin	Plastic film coating in timber design look (Golden Oak or Rosewood) on outside	£ per m²	**66**
	Note: External roller garage door not available with Decograin surface finish!		

All prices are in £ and are exclusive of VAT

HÖRMANN

Roller garage door RollMatic T

Including tubular drive

Surcharges for optional extras

External roller garage door		£
Version as external roller garage door (fitting in front of the opening)	Per door	63

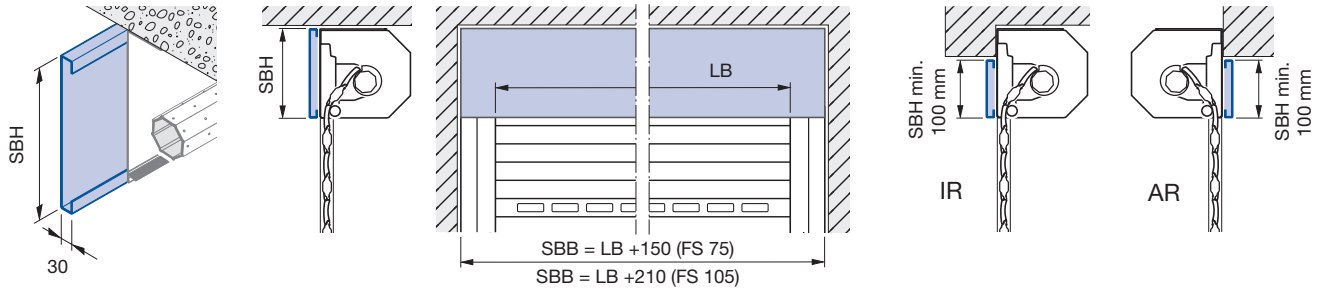
Radio		£
Radio receiver 433 MHz rolling code with 2 × hand transmitter RSC 2	Per door	Standard
Radio receiver 868 MHz BiSecur with 2 × hand transmitter HSE 4 BS	Per door	56

Operator		£
Operator with mechanically adjustable end-of-travel position	Per door	Standard
Operator with electronically adjustable end-of-travel positions	Per door	407

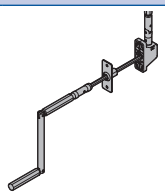
Closing edge safety device		£
Closing edge safety device with spiral cable	Per door	Standard
Closing edge safety device with radio (receiver integrated in control housing)	Per door	222

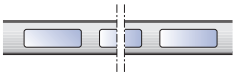
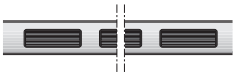
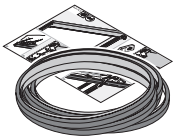
Fitting compensation set (to accommodate for unevenness on the building structure when fitting behind / in front of the opening)		Article no.		£
Fitting compensation set LH ≤ 2300	(FS 75)	8991193	Per set	60
	(FS 105)	8991235	Per set	60
Fitting compensation set LH > 2300	(FS 75)	8991194	Per set	67
	(FS 105)	8991236	Per set	67

Additional fascia panel			£
Reinforcement of the fascia panel **Notes:** • Required for fitting in the opening! • State on door order, subsequent fitting is not possible! ▶ State additional fascia panel height (SBH) and width!	In door colour	Per m	93



AR	External roller garage door	**SBB**	Additional fascia panel width
IR	Internal roller garage door	**SBH**	Additional fascia panel height
LB	Clear width	**min.**	Minimum

Emergency release			£
Internal roller garage door		Exterior emergency release **Note:** • Min. LH 1700 mm • Wall thickness ≤ 500 mm	Each	261

Optional extras		Article no.		£
	**Glazing element** With clear synthetic pane, window cut-out 112 × 33 mm, black glazing frame on exterior, transparent on interior (maximum 10 sections per door, number of glazing elements depending on the door width)		Per m	36
	**Ventilation grilles** Black plastic Ventilation cross section: approx. 13 cm² / grille (maximum of 10 sections per door, number of ventilation grilles depending on the door width)		Per m	36
	**Brush seal for fascia panel**	LB up to 3000 mm	8991423	Per door	20
		LB from 3000 mm to 5000 mm	8991424	Per door	27

Garage horizontal door RollMatic OD

Including side operator ProMatic

Product description

General rules

Spring-compensated garage horizontal door for private use. As standard, when the Hörmann operator ProMatic is used – max. 10 door cycles per day according to the warranty conditions.

Frame

- Vertical side guides made of aluminium extrusion profiles with integrated brush seal, coated in door curtain colour. Horizontal guide rails and fascia panel made of aluminium extrusion profile, coated in the door curtain colour Decopaint / Decograin version – colours matching the Decopaint / Decograin surface finish.

Door curtain

- Rolled aluminium profile foamed with polyurethane rigid foam with rollers, profile height 77 mm. Coloured versions with two-layer coil coating with a paint system based on a high-quality polyurethane coated with polyamide.
- Bottom profile with bottom seal.

Note:
All Hörmann roller garage doors correspond to their technical properties and use state-of-the-art paint systems. Pressure marks and abrasive wear are design-related and cannot be avoided. They do not impair the function and durability of the roller garage door.

Surface coating

Version in standard colours

Interior and exterior of door curtain:

- Standard colours based on the RAL colour chart:

RAL 9016	Traffic white	RAL 7016	Anthracite grey
RAL 1015	Light ivory	RAL 7035	Light grey
RAL 3003	Ruby red	RAL 8028	Terra brown
RAL 3004	Purple red	RAL 9001	Cream
RAL 5011	Steel blue	RAL 9005	Jet black
RAL 6005	Moss green	RAL 9006	White aluminium*
RAL 7015	Slate grey	RAL 9007	Grey aluminium *

- Chartwell Green
- Noir 2100 Sablé (Anthracite metallic) – at a surcharge

Note:
Dark colours should not be used for doors that are exposed to the sun.

*** IMPORTANT:**
Despite the use of state-of-the-art colour coating systems, we cannot rule out colour deviations, specifically in metallic colours such as RAL 9006 or 9007.

Decopaint version with paint in timber design look

Interior and exterior of door curtain:

- **Golden Oak** – medium brown, yellow-gold surface with vibrant oak character
- **Rosewood** – reddish-brown stripey timber design

Decograin version with plastic film coating with timber design

Door curtain, exterior:

- Coated with UV-resistant synthetic film with timber design with embossed grain for an authentic timber character.
  - **Golden Oak** – medium brown, yellow-gold surface with vibrant oak character
  - **Rosewood** – reddish-brown stripey timber design

Door curtain, interior:

- Terra brown coating based on RAL 8028

Counterbalance

Tension spring system with lateral integral multiple tension spring assemblies. Transmission of forces via a cable, including cable guide and safety catch.

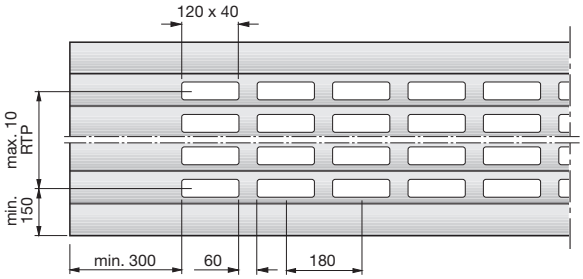
Closing devices

Locking with garage door operator.

Delivery

1 unit including operator

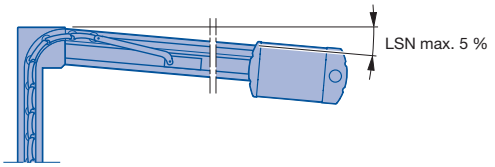
Glazing and / or ventilation grille arrangement (optional equipment)



Note:
Glazing / ventilation grille arrangement is only possible starting at the 2nd section from the bottom.

Operator (side operator)

- As standard with garage door operator ProMatic
- Optionally with garage door operator SupraMatic E for a surcharge.
- Operator possible on the left or right, please state on order!



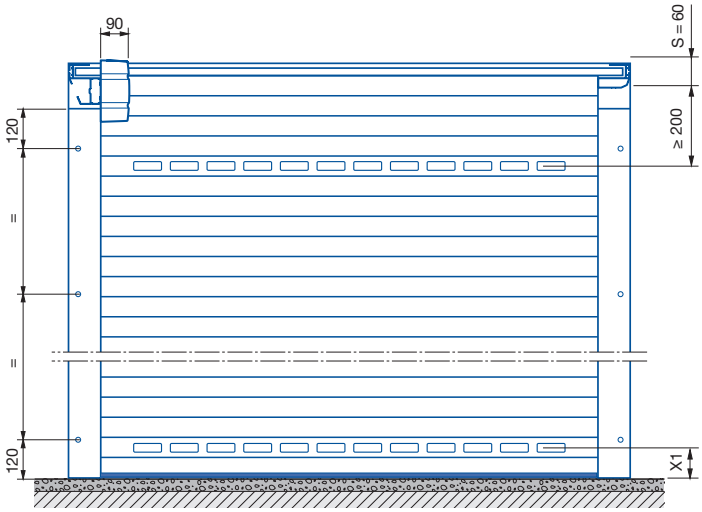
AUSS	Exterior
BMB	Ordering size width
BMH	Ordering size height
LE	Distance back with operator
LB	Clear width
LH	Clear height
LDB	Clear passage width
LDH	Clear passage height
LMB	Structural opening width
LSN	Track slope
max.	Maximum
min.	At least
OFF	Finished floor level
RAMB	Overall frame width
RAMH	Overall frame height
S	Lintel

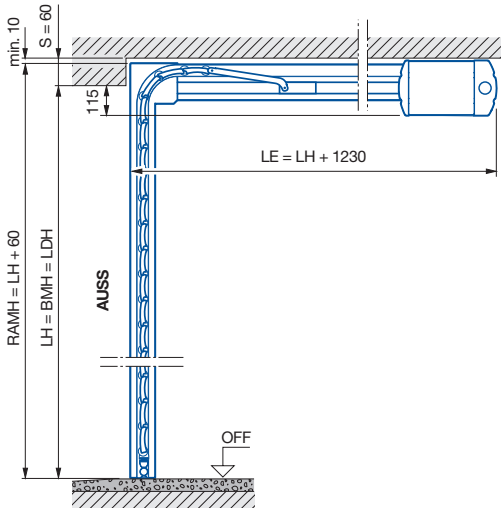
Garage horizontal door RollMatic OD

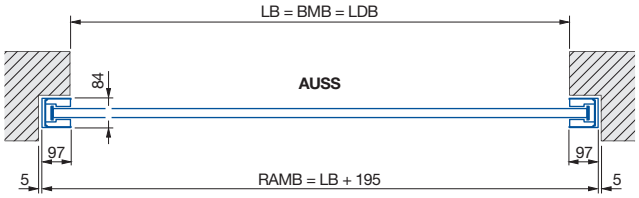
Including side operator ProMatic

Fitting dimensions

Fitting behind the opening

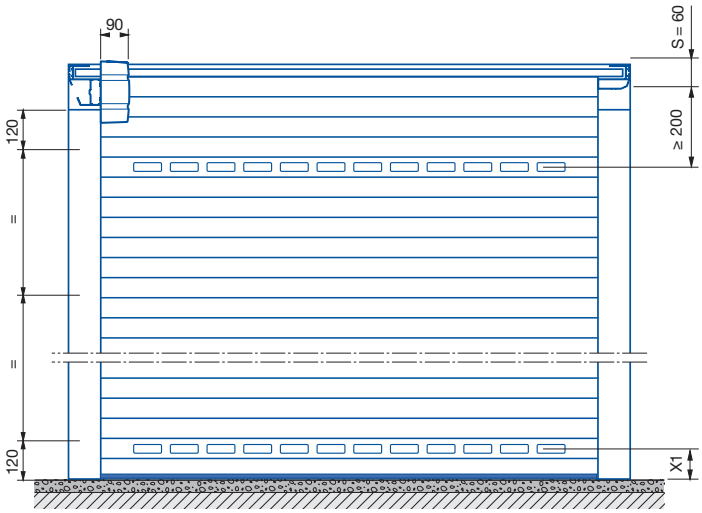


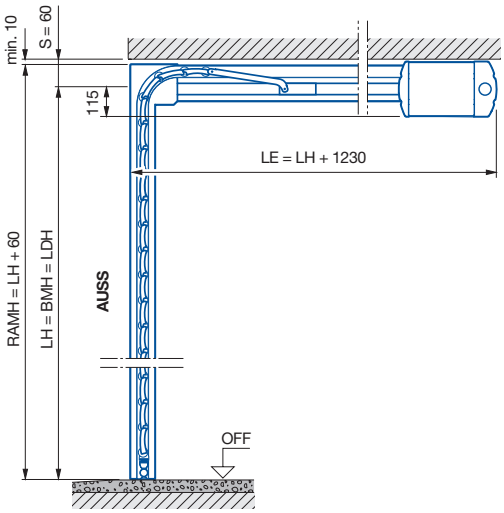


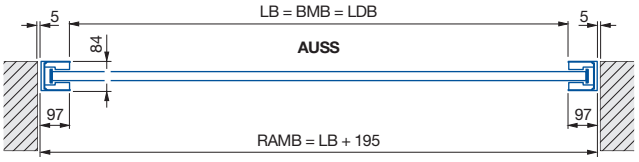


X1 min. 150

Fitting in the opening







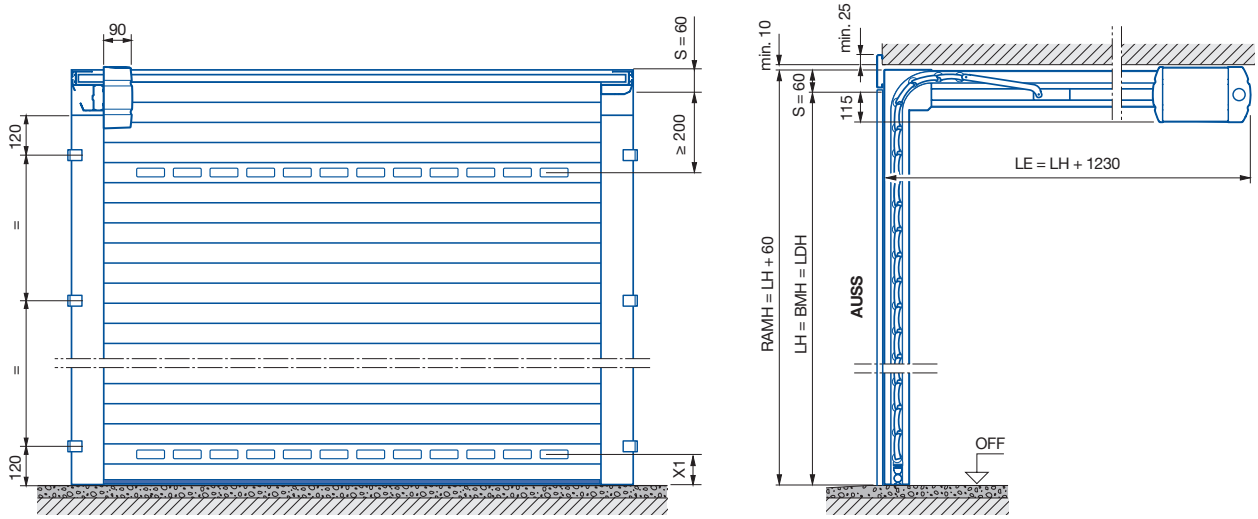
X1 min. 150

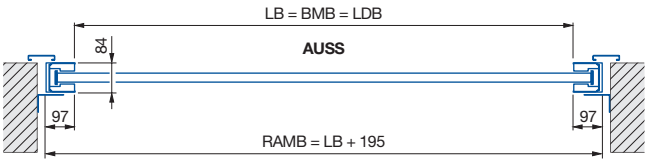
Garage horizontal door RollMatic OD

Including side operator ProMatic

Fitting dimensions

Flush fitting in the opening with panel 95





LB max. 3150
LH max. 2700

X1 min. 150

AUSS	Exterior
BMB	Ordering size width
BMH	Ordering size height
LE	Distance back with operator
LB	Clear width
LH	Clear height
LDB	Clear passage width
LDH	Clear passage height
LMB	Structural opening width
LSN	Track slope
max.	Maximum
min.	At least
OFF	Finished floor level
RAMB	Overall frame width
RAMH	Overall frame height
S	Lintel

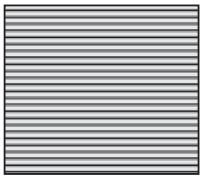
All prices are in £ and are exclusive of VAT

Garage horizontal door RollMatic OD

Including side operator ProMatic

Size range and prices

For a product description, see from page 36



Exterior
White or Colour

(same price)

Prices for garage horizontal doors RollMatic OD

Clear height (LH) = ordering size height (BMH)	1250	1500	1750	2000	2250	2500	2750	3000	3250	3500
3000			2613	2677	2749	2810	2880	2940	3011	
2875			2564	2623	2680	2749	2816	2878	2935	
2750			2518	2566	2625	2692	2753	2811	2867	
2625			2462	2520	2565	2630	2694	2748	2798	
2500	2178	2173	2443	2492	2550	2611	2675	2727	2783	
2375	2122	2150	2303	2350	2409	2462	2516	2561	2613	
2250	2072	2121	2177	2222	2272	2327	2373	2421	2472	
2125	2034	2073	2122	2169	2216	2267	2313	2352	2406	
2000	1992	2029	2071	2114	2158	2206	2250	2293	2338	
1875	1948	2006	2024	2072	2121	2161	2209	2258	2303	
1700										

Only available in the priced size range listed! (Minimum production dimensions BR 1250 × 1700 mm)

Surfaces			£
Noir 2100 Sablé (Anthracite metallic)		£ per m²	**36**
Decopaint	Painted in timber design look (Golden Oak or Rosewood) on inside and outside	£ per m²	**36**
Decograin	Plastic film coating in timber design look (Golden Oak or Rosewood) on outside **Note:** External roller garage door not available with Decograin surface finish!	£ per m²	**66**

SupraMatic E, series 4 — £

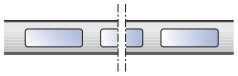
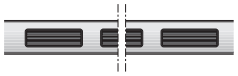
Optionally with garage door operator SupraMatic E, series 4
2 x 4-button hand transmitter HSE 4 BS, textured surface (black) with chrome caps — Surcharge **174**

2-coloured garage horizontal door RollMatic OD See page 40

Optional extras for garage horizontal door RollMatic OD See door operators section in the 01-22 A Dealer Price List

Optional extras

For garage horizontal door RollMatic OD including side operator ProMatic

Optional extras			£
	**Glazing element** With clear synthetic pane, window cut-out 112 × 33 mm, black glazing frame on exterior, transparent on interior (maximum 10 sections per door, number of glazing elements depending on the door width)	Per m	**36**
	**Ventilation grilles** Black plastic Ventilation cross section: approx. 13 cm² / grille (maximum of 10 sections per door, number of ventilation grilles depending on the door width)	Per m	**36**

2-coloured garage horizontal door RollMatic OD			£
After technical clarification!			
	2-coloured roller garage door – frame and door curtain	Per door	**157**
	2-coloured door curtain (The individual section is always only available in a single colour on the interior and exterior)	Per door	**435**

Retrofit fascia panels for flush fitting £

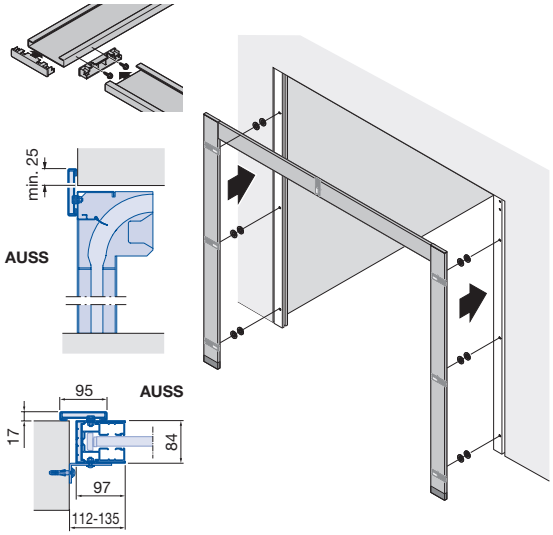
Set: fascia frame OD

- As cover for lintel and frame with flush-fitting installation and for renovations
- For use with doors up to LB max. 3150 mm and LH max. 2700 mm

Consisting of:

- 2 fascias, width 95 mm, length 2800 mm each
- 1 fascia, width 95 mm, length 3200 mm
- including additional fixing material for panel and door
- 2 plastic panel shoes (black)

Note:
The vertical tracks and the fascia panel are pre-drilled at the factory if this fitting is selected.



Surface finish		
White, based on RAL 9016 or Color	Per set	**299**

AUSS Exterior
min. At least

Emergency release NET 4 (required if there is no second entrance)	See the “Door operators” section in 01-22 A Dealer Price List
Accessories for operator ProMatic / SupraMatic E	See the “Door operators” section in 01-22 A Dealer Price List

NT 60 side doors

For roller garage door RollMatic / garage horizontal door RollMatic OD
Single-leaf side doors with corner frame made of aluminium profiles

Product description

Subject to changes

General rules

Door set for private use

Notes:
- Doors cannot be driven!
- For internal fitting please state when ordering, subsequent change is not possible.

Door leaf and frame

Door leaf frame and frame made of aluminium extrusion profiles (normal profile, without thermal break), depth 60 mm, 3-sided double door seal, double lip seal in the threshold area.
Door infill: roller garage door sections in RollMatic look.
Rolled aluminium profile foamed with polyurethane rigid foam, profile height 77 mm. Coloured versions with two-layer coil coating with a paint system based on a high-quality polyurethane coated with polyamide.
Position of sections does not match the roller garage door RollMatic. Glazing and ventilation grilles arranged as in the roller garage door RollMatic.

Frame including plug holes under the cover strip.

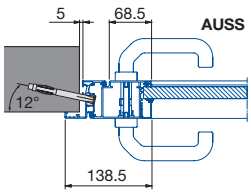
Thermal insulation value*:
- Fitted side door NT 60 — U = 5.6 W/(m²·K)

* In relation to door size 1250 × 2200 mm

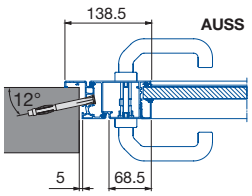
Version – wide leaf frame

Lever height: 1050 mm

Opening inwards



Opening outwards



Fittings and closing devices

- Lever handle set with oval rose escutcheons in black plastic, prepared for profile cylinder
- Lock with profile cylinder, keys to differ or keys to pass
- Hinges optionally in black, white or aluminium natural finish

The handle set version can be selected for a surcharge.

Surface coating

Color based on RAL

- Door infill in Color on interior and exterior
- Standard colours based on the RAL colour chart:

RAL 9016	Traffic white	RAL 7016	Anthracite grey
RAL 1015	Light ivory	RAL 7035	Light grey
RAL 3003	Ruby red	RAL 8028	Terra brown
RAL 3004	Purple red	RAL 9001	Cream
RAL 5011	Steel blue	RAL 9005	Jet black
RAL 6005	Moss green	RAL 9006	White aluminium*
RAL 7015	Slate grey	RAL 9007	Grey aluminium *

- Chartwell Green
- Noir 2100 Sablé (Anthracite metallic) – at a surcharge

*** IMPORTANT:**
Despite the use of state-of-the-art colour coating systems, we cannot rule out colour deviations, specifically in metallic colours such as RAL 9006 or 9007.

Decopaint paint

Decopaint version with paint on the outside and timber design look on the inside
- **Golden Oak** – medium brown, yellow-gold surface with vibrant oak character
- **Rosewood** – reddish-brown stripey timber design

Decograin plastic film coating

Decograin version with plastic film coating with timber design
- **Exterior**: Coated with UV-resistant timber design plastic film with embossed timber structure for an authentic timber character.
  - **Golden Oak** – medium brown, yellow-gold surface with vibrant oak character
  - **Rosewood** – reddish-brown stripey timber design
- **Interior:** coating in RAL 8028 Terra brown

Notes on surface coatings

Deviations in colour are to be expected due to the use of different base materials, such as aluminium and steel, and textures, as well as due to varying production processes and locations.
Despite the use of state-of-the-art colour coating systems, colour deviations cannot be ruled out, specifically in metallic colours such as RAL 9006.

Glazing / ventilation grille

- Glazing / ventilation grille optional
- Not possible in the bottom section and in the lock area (13th and 14th section from the bottom)

NT 60 side doors

For roller garage door RollMatic / garage horizontal door RollMatic OD
Single-leaf side doors with corner frame made of aluminium profiles

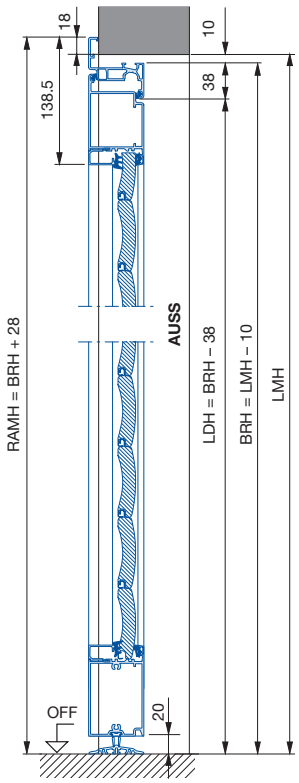
Product description

Subject to changes

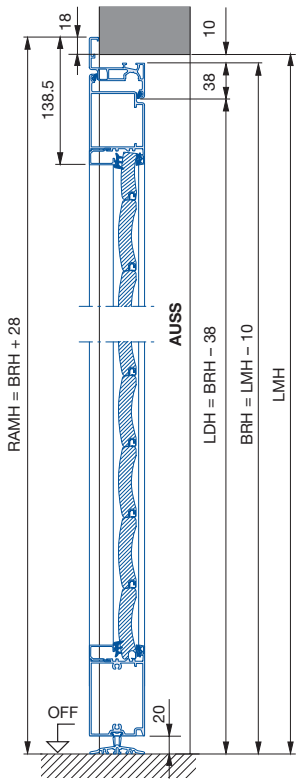
Fitting dimensions

Internal fitting (opening inwards)

Matching
Internal roller garage doors RollMatic
Garage horizontal doors RollMatic OD

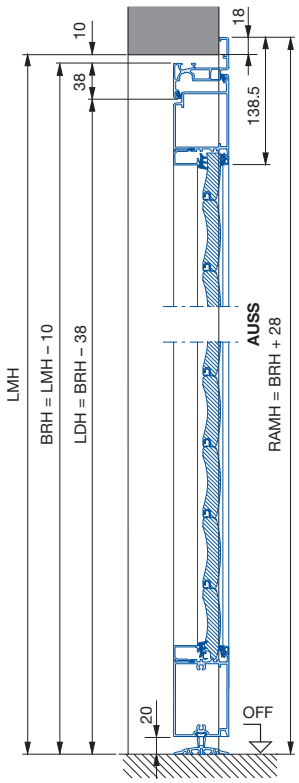


Matching
External roller garage doors RollMatic

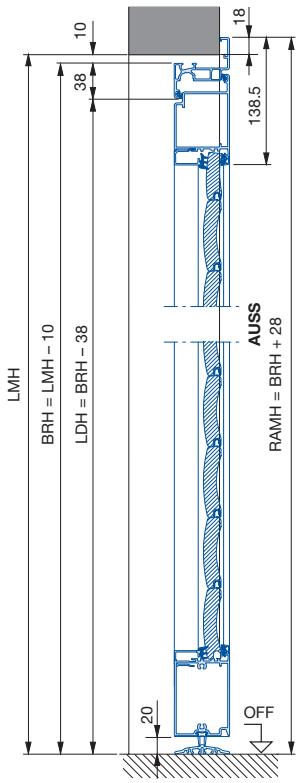


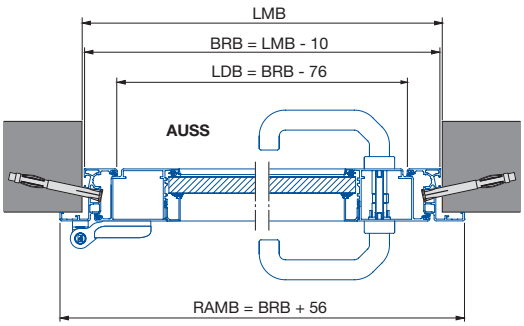
External fitting (opening outwards)

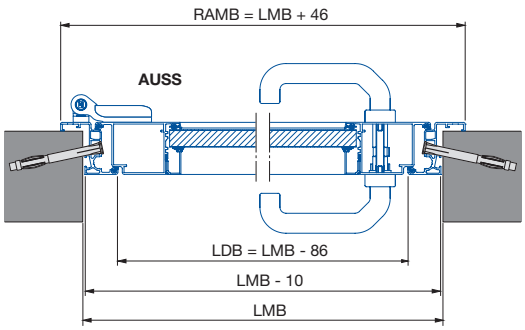
Matching
Internal roller garage doors RollMatic
Garage horizontal doors RollMatic OD



Matching
External roller garage doors RollMatic







AUSS	Exterior
BRB	Nominal width
BRH	Nominal height
INNE	Interior
LDB	Clear passage width
LDH	Clear passage height
LI	Left
LMB	Structural opening width (ordering size)
LMH	Structural opening height (ordering size)
RAMB	Overall frame width
RAMH	Overall frame height
RE	Right
OFF	Finished floor level

All prices are in £ and are exclusive of VAT

NT 60 side doors

For roller garage door RollMatic / garage horizontal door RollMatic OD
Single-leaf side doors with block frame made of aluminium profiles

Product description

Subject to changes

General rules

Door set for private use

Notes:
- Doors cannot be driven!
- For internal fitting please state when ordering, subsequent change is not possible.

Door leaf and frame

Door leaf frame and frame made of aluminium extrusion profiles (normal profile, without thermal break), depth 60 mm, 3-sided double door seal, double lip seal in the threshold area.
Door infill: roller garage door sections in RollMatic look. Position of sections does not match the roller garage door RollMatic. Glazing and ventilation grilles arranged as in the roller garage door RollMatic.

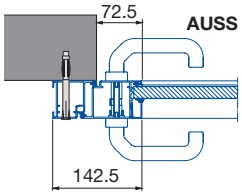
Thermal insulation value*:
- Fitted side door NT 60 — U = 5.6 W/(m²·K)

* In relation to door size 1250 × 2200 mm

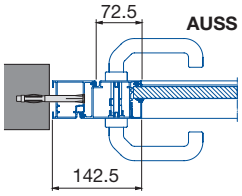
Version – wide leaf frame

Lever height: 1050 mm

Opening inwards



Opening inwards or outwards



Fittings and closing devices

- Lever handle set with oval rose escutcheons in black plastic, prepared for profile cylinder
- Lock with profile cylinder, keys to differ or keys to pass
- Hinges optionally in black, white or aluminium natural finish

The handle set version can be selected for a surcharge.

Surface coating

Color based on RAL

- Door infill in Colour on interior and exterior
- Standard colours based on the RAL colour chart:

RAL 9016	Traffic white	RAL 7016	Anthracite grey
RAL 1015	Light ivory	RAL 7035	Light grey
RAL 3003	Ruby red	RAL 8028	Terra brown
RAL 3004	Purple red	RAL 9001	Cream
RAL 5011	Steel blue	RAL 9005	Jet black
RAL 6005	Moss green	RAL 9006	White aluminium*
RAL 7015	Slate grey	RAL 9007	Grey aluminium *

- Chartwell Green
- Noir 2100 Sablé (Anthracite metallic) – at a surcharge

*** IMPORTANT:**
Despite the use of state-of-the-art colour coating systems, we cannot rule out colour deviations, specifically in metallic colours such as RAL 9006 or 9007.

Decopaint paint

Decopaint version with paint on the outside and timber design look on the inside
- **Golden Oak** – medium brown, yellow-gold surface with vibrant oak character
- **Rosewood** – reddish-brown stripey timber design

Decograin plastic film coating

Decograin version with plastic film coating with timber design
- **Exterior**: Coated with UV-resistant timber design plastic film with embossed timber structure for an authentic timber character.
  - **Golden Oak** – medium brown, yellow-gold surface with vibrant oak character
  - **Rosewood** – reddish-brown stripey timber design
- **Interior:** coating in RAL 8028 Terra brown

Notes on surface coatings

Deviations in colour are to be expected due to the use of different base materials, such as aluminium and steel, and textures, as well as due to varying production processes and locations.
Despite the use of state-of-the-art colour coating systems, colour deviations cannot be ruled out, specifically in metallic colours such as RAL 9006.

Glazing / ventilation grille

- Glazing / ventilation grille optional
- Not possible in the bottom section and in the lock area (13th and 14th section from the bottom)

NT 60 side doors

For roller garage door RollMatic / garage horizontal door RollMatic OD
Single-leaf side doors with block frame made of aluminium profiles

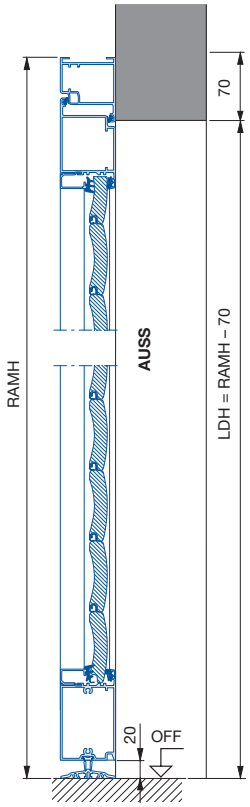
Product description

Subject to changes

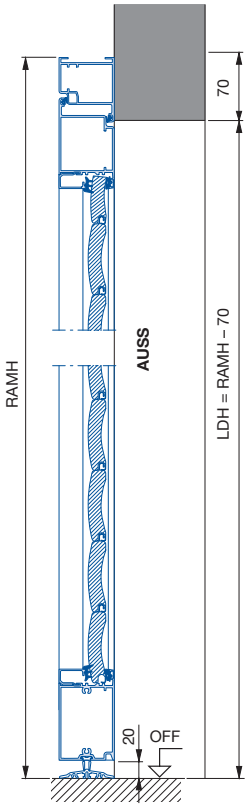
Fitting dimensions

Fitting behind the opening (opening inwards)

Matching
Internal roller garage doors RollMatic
Garage horizontal doors RollMatic OD

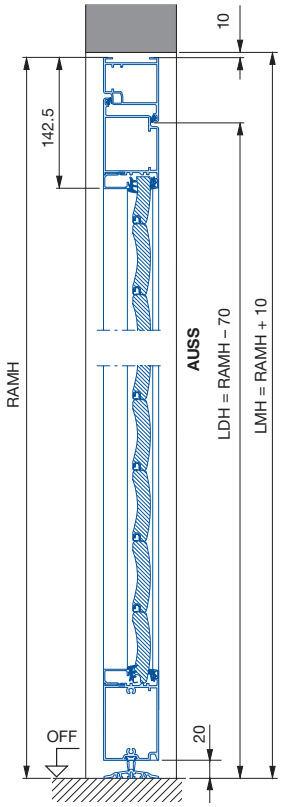


Matching
External roller garage doors RollMatic

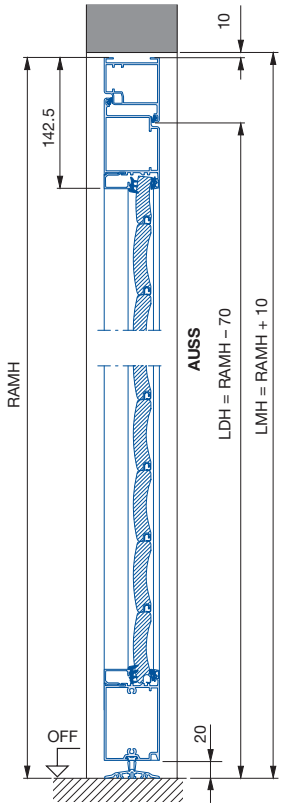


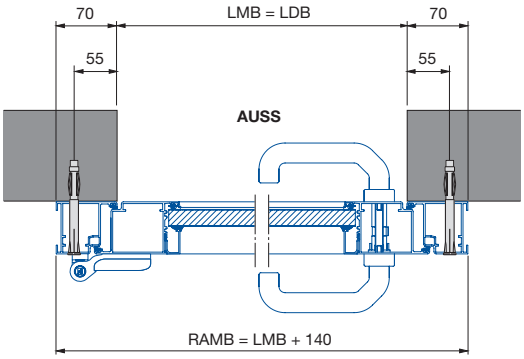
Fitting in the opening (opening inwards)

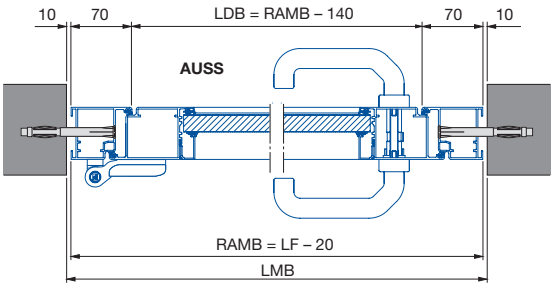
Matching
Internal roller garage doors RollMatic
Garage horizontal doors RollMatic OD



Matching
External roller garage doors RollMatic







AUSS	Exterior
BRB	Nominal width
BRH	Nominal height
LMB	Structural opening width
LMH	Structural opening height
LDB	Clear passage width
LDH	Clear passage height
RAMB	Overall frame dimension width (ordering size)
RAMH	Overall frame dimension height (ordering size)
OFF	Finished floor level

All prices are in £ and are exclusive of VAT

NT 60 side doors

For roller garage door RollMatic / garage horizontal door RollMatic OD
Single-leaf side doors with block frame made of aluminium profiles

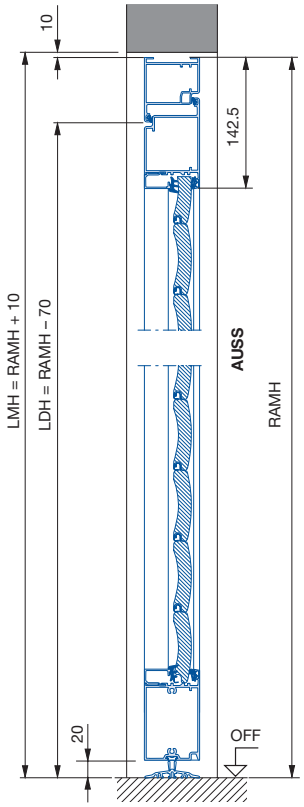
Product description

Subject to changes

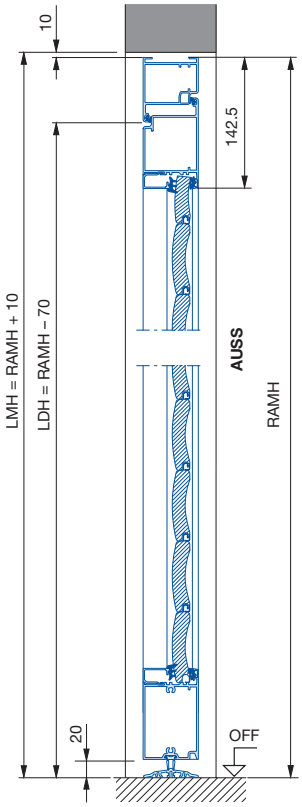
Fitting dimensions

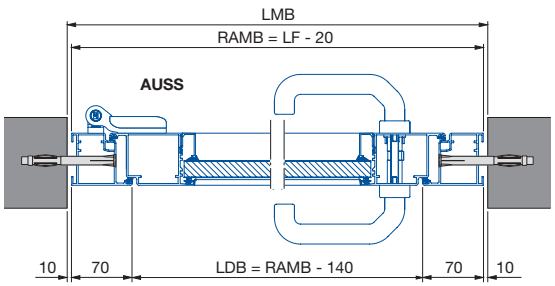
Fitting in the opening (opening outwards)

Matching
Internal roller garage doors RollMatic
Garage horizontal doors RollMatic OD



Matching
External roller garage doors RollMatic





AUSS	Exterior
BMB	Ordering size width
BMH	Ordering size height
BRB	Nominal width
BRH	Nominal height
LMB	Structural opening width
LMH	Structural opening height
LDB	Clear passage width
LDH	Clear passage height
RAMB	Overall frame dimension width (ordering size)
RAMH	Overall frame dimension height (ordering size)
OFF	Finished floor level

NT 60 side doors

For roller garage door RollMatic / garage horizontal door RollMatic OD
Single-leaf side doors with corner frame made of aluminium profiles

Size range and prices

For a product description, see page 41

Size range Ordering sizes Nominal sizes Width × Height	 White or Colour	 *Decopaint* Golden Oak / Rosewood	 *Decograin* Golden Oak or Rosewood
Opening inwards or outwards			
From 875 × 1800 Up to 1200 × 2255	**1120**	**1228**	**1419**
From 1201 × 2256 Up to 1284 × 2500	**1170**	**1274**	**1485**

Note:
View of internal roller garage door / external roller garage door, state opening sense and handing!

Noir 2100 Sablé			£
Door leaf / frame exterior and interior in colour Noir 2100 Sablé	Surcharge on white	Per door	**335**

NT 60 side doors

For roller garage door RollMatic / garage horizontal door RollMatic OD
Single-leaf side doors with block frame made of aluminium profiles

Size range and prices

For a product description, see page 41

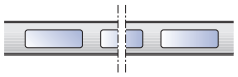
Size range Ordering sizes Overall frame dimensions (RAM) Width × Height	 White or Colour	 *Decopaint* Golden Oak / Rosewood	 *Decograin* Golden Oak or Rosewood
Opening inwards or outwards			
From 855 × 1800 Up to 1200 × 2255	**1133**	**1236**	**1432**
From 1201 × 2256 Up to 1330 × 2558	**1170**	**1274**	**1485**

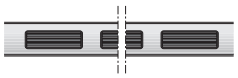
Note:
View of internal roller garage door / external roller garage door, state opening sense and handing!

Noir 2100 Sablé			£
Door leaf / frame exterior and interior in colour Noir 2100 Sablé	Surcharge on white	Per door	**335**

Accessories and optional extras

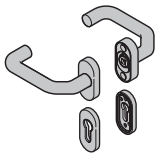
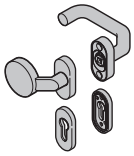
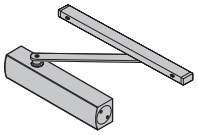
For NT 60 side doors

Glazing element			£
	Glazing element with clear synthetic pane, window cut-out 112 × 33 mm, black glazing frame on exterior, transparent on interior The number of glazing elements is dependent on the door width (not possible in the bottom section and in the lock area)	Per m	36

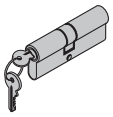
Ventilation grilles			£
	Ventilation grille, black plastic Ventilation cross section: approx. 13 cm² / grille The number of ventilation grilles is dependent on the door width (not possible in the bottom section and in the lock area)	Per m	36

Smaller overall frame dimensions			£
	Side door in smaller dimensions than special sizes	Per door	510

Frame fixing (optional)			£
	Support bracket for block frame	Per set	31
	Screw-in anchor for corner frame	Per set	34

Fittings			£
Lever handle sets			
	Cast aluminium with natural finish (F1), prepared for profile cylinder	Each	142
	Cast aluminium in RAL 9016, prepared for profile cylinder	Each	173
	Cast aluminium in brown, prepared for profile cylinder	Each	173
	Brushed stainless steel, prepared for profile cylinder	Each	188
Lever / knob handle sets			
	Black plastic, prepared for profile cylinder	Each	79
	Cast aluminium in RAL 9016, prepared for profile cylinder	Each	206
	Cast aluminium in brown, prepared for profile cylinder	Each	206
	Brushed stainless steel, prepared for profile cylinder	Each	218
Overhead door closer			
	Overhead door closer with slide rail and hold-open device	Each	327
3-point locking			
	3-point locking with latch, bolt, and 2 locking hooks; keys to differ Cannot be retrofitted!	Per door	501
Electric door strike with day and night setting (without wiring). For doors with block frame made of aluminium profiles.			
	10 – 24 V, LH hinged / RH hinged (only opens with an impulse, i.e. as long as the button is pressed)	Each	124
	10 – 24 V, LH hinged / RH hinged (remains open after impulse until the door is actuated, subsequent locking by door opener)	Each	166
Block reed contact			
	Block reed contact (article no. 4004810)	Each	122

Anti-panic locks			£
Anti-panic lock function E	For profile cylinders, for fixed knob on exterior; the door can only be opened from the outside using a key	Each	249

Profile double cylinder			£
	Profile double cylinder **40 + 40 mm** Keys to pass, for side doors NT 60		**on request**

Garage Door Operators

Operator Accessories

BiSecur

Garage door operators				
Boom Length	SupraMatic E	SupraMatic P	ProMatic	ProMatic Akku
K	647	719	524	859
M	682	754	559	894
L	794	866	671	1006

Hand transmitters with BiSecur technology are backwards compatible, i.e. they can also be used with series 1 and 2 operators (868 MHz). Hand transmitter 868 MHz BiSecur, incl. battery (Range of radio signal depends on local conditions)

- ● **Possible**
- ○ **Only in combination with a BiSecur radio receiver**
- □ **Only in conjunction with the BiSecur radio receiver ESE, status query possible**
- – **Not possible**

Accessory		Description	Garage door operators: SupraMatic E / P	SupraMatic HT	ProMatic	ProMatic Akku	RollMatic
HS	1-button hand transmitter Black **HS 1 BS** Art. no. 4511720 £ 73	**Textured plastic surface with chrome-plated zinc die-cast caps** • Impulse • Protection category: for dry rooms only • Temperature range: –20 °C to +60 °C • Battery: 1.5 V LR03 / AAA • Dimensions: 38 × 95 × 16 mm	●	●	●	●	●
HS	4-button hand transmitter Black **HS 4 BS** Art. no. 4511724 £ 73	**Textured plastic surface with chrome-plated zinc die-cast caps** • Impulse • Protection category: for dry rooms only • Temperature range: –20 °C to +60 °C • Battery: 1.5 V LR03 / AAA • Dimensions: 38 × 95 × 16 mm	●	●	●	●	●
HS	5-button hand transmitter Black **HS 5 BS** Art. no. 436946 £ 86	**Textured plastic surface with chrome-plated zinc die-cast caps** • Impulse • Status query • Protection category: for dry rooms only • Temperature range: –20 °C to +60 °C • Battery: 1.5 V LR03 / AAA • Dimensions: 38 × 95 × 16 mm	●	●	●	●	–
HS	5-button hand transmitter Black / White **HS 5 BS** / **HS 5 BS** Art. no. 436752 / 436753 £ 86 / 86	**High gloss plastic surface with chrome-plated zinc die-cast caps** • Impulse • Status query • Protection category: for dry rooms only • Temperature range: –20 °C to +60 °C • Battery: 1.5 V LR03 / AAA • Dimensions: 38 × 95 × 16 mm	●	●	●	●	–

All prices are in £ and are exclusive of VAT

Garage Door Operators

Operator Accessories

BiSecur

Hand transmitters with BiSecur technology are backwards compatible, i.e. they can also be used with series 1 and 2 operators (868 MHz). Hand transmitter 868 MHz BiSecur, incl. battery (Range of radio signal depends on local conditions)

- ● **Possible**
- ○ **Only in combination with a BiSecur radio receiver**
- □ **Only in conjunction with the BiSecur radio receiver ESE, status query possible**
- – **Not possible**

Accessory				Description	Garage door operators: SupraMatic E / P	SupraMatic HT	ProMatic	ProMatic Akku	RollMatic
Accessories	For hand transmitters (HS and HSS)			• For HS 1 BS, HS 4 BS, HS 5 BS, HSS 4 BS					
	Black	Black (textured surface)	White						
	Hand transmitter station								
Art. no.	436691	437077	436692						
£	13	13	13						
	For hand transmitters (HS and HSS)			• For HSE 1 BS, HSE 2 BS and HSE 4 BS • Transparent, incl. visor clip • For wall fitting or for fitting to the visor clip • Without fitting material					
	Hand transmitter holder Transparent, incl. visor clip								
Art. no.	436698								
£	12								
HSE	1-button hand transmitter			**Textured plastic surface with chrome-plated zinc die-cast caps** • Impulse • Incl. key ring for fastening to the key chain • Protection category: for dry rooms only • Temperature range: 0 °C to +60 °C • Battery: Lithium round cell 3 V / type CR 2032 • Dimensions: 28 × 70 × 14 mm	●	●	●	●	●
	Black								
	HSE 1 BS								
Art. no.	4511728								
£	73								
HSE	4-button hand transmitter			**High-gloss plastic surface with chrome-plated zinc diecast caps** • Impulse • Incl. key ring for fastening to the key chain • Protection category: for dry rooms only • Temperature range: 0 °C to +50 °C • Battery: Lithium round cell 3 V / type CR 2032 • Dimensions: 28 × 70 × 14 mm	●	●	●	●	●
	Black	White							
	HSE 4 BS	**HSE 4 BS**							
Art. no.	4511561	4511565							
£	73	73							

HSE	4-button hand transmitter HSE 4 BS	
Housing colour	Art. no.	£
Anthracite grey	4511573	86
Frozen grey	4511569	86
Classic grey	4511577	86
Carbon	4511585	86
Silver	4511581	86

Garage Door Operators

Operator Accessories

BiSecur

Hand transmitters with BiSecur technology are backwards compatible, i.e. they can also be used with series 1 and 2 operators (868 MHz). Hand transmitter 868 MHz BiSecur, incl. battery
(Range of radio signal depends on local conditions)

- ● **Possible**
- ○ **Only in combination with a BiSecur radio receiver**
- □ **Only in conjunction with the BiSecur radio receiver ESE, status query possible**
- – **Not possible**

Accessory		Description	Garage door operators: SupraMatic E / P	SupraMatic HT	ProMatic	ProMatic Akku	RollMatic
HSE	4-button hand transmitter Black **HSE 4 BS** Art. no. 4511732 £ **73**	**Textured plastic surface with chrome-plated zinc die-cast caps** • Impulse • Incl. key ring for fastening to the key chain • Protection category: for dry rooms only • Temperature range: 0 °C to +60 °C • Battery: Lithium round cell 3 V / type CR 2032 • Dimensions: 28 × 70 × 14 mm	●	●	●	●	●
HSE	4-button hand transmitter Black **HSE 4 BS** Art. no. 4511736 £ **66**	**Textured plastic surface with plastic caps** • Impulse • Incl. key ring for fastening to the key chain • Protection category: for dry rooms only • Temperature range: 0 °C to +60 °C • Battery: Lithium round cell 3 V / type CR 2032 • Dimensions: 28 × 70 × 14 mm	●	●	●	●	●
Accessories	For hand transmitter (HSE) **Hand transmitter holder** Art. no. 437006 £ **12**	• For HSE 1 BS, HSE 2 BS and HSE 4 BS • Transparent, incl. visor clip • For wall fitting or for fitting to the visor clip • without fixing material					
HSD	 Chrome **HSD 2-C BS** Art. no. 436775 £ **104**	• Impulse • High-quality metal housing • As a key ring • Protection category: for dry rooms only • Temperature range: 0 °C to +60 °C • Battery: Lithium round cell 3 V / type CR 2025 • Dimensions (W × H × D): 32 × 66 × 13 mm	●	●	●	●	●
HSZ	1-button hand transmitter / 2-button hand transmitter Black / Black **HSZ 1 BS** / **HSZ 2 BS** Art. no. 436779 / 436782 £ **66** / **66**	• Impulse • For insertion in a vehicle cigarette lighter • Protection category: for dry rooms only • Temperature range: –20 °C to +60 °C • Battery: Lithium 3 V / type CR 2 • Dimensions (D × H): Ø 29 × 39 mm	●	●	●	●	●

All prices are in £ and are exclusive of VAT

Garage Door Operators

Operator Accessories

BiSecur

Hand transmitters with BiSecur technology are backwards compatible, i.e. they can also be used with series 1 and 2 operators (868 MHz). Hand transmitter 868 MHz BiSecur, incl. battery
(Range of radio signal depends on local conditions)

- ● **Possible**
- ○ **Only in combination with a BiSecur radio receiver**
- □ **Only in conjunction with the BiSecur radio receiver ESE, status query possible**
- – **Not possible**

			Garage door operators				
			SupraMatic E / P	SupraMatic HT	ProMatic	ProMatic Akku	RollMatic
Radio internal push button / internal receiver							
FIT 1-button radio internal push button	Art. no. **FIT 1 BS** 439740 £ **108**	• Protection category: for dry rooms only • Temperature range: –20 °C to +60 °C • Battery: 2 × 1.5 V LR03 / AAA • Colour: Pure white RAL 9010 • Dimensions (W × H × D): 80 × 80 × 15 mm • Screw and adhesive fixing	●	●	●	●	●
FIT 4-button radio internal push button	Art. no. **FIT 4 BS** 439741 £ **108**	• Impulse • Protection category: for dry rooms only • Temperature range: –20 °C to +60 °C • Battery: 2 × 1.5 V LR03 / AAA • Colour: Pure white RAL 9010 • Dimensions (W × H × D): 80 × 80 × 15 mm • Screw and adhesive fixing	●	●	●	●	●
FIT 5-button radio internal push button	Art. no. **FIT 5 BS** 439742 £ **126**	• Impulse • Status query • Protection category: for dry rooms only • Temperature range: –20 °C to +60 °C • Battery: 2 × 1.5 V LR03 / AAA • Colour: Pure white RAL 9010 • Dimensions (W × H × D): 80 × 80 × 15 mm • Screw and adhesive fixing	●	●	●	–	–
FES Radio receiver electric socket	**FES 1 BS** Art. no. 439762 £ **116**	• To switch the light and further consumers on / off • Functions: Impulse, switching (On / Off), • selective switching on or off, status feedback • Protection category: IP 20 • Standby: < 0.5 W • Temperature range: –20 °C to +35 °C • Operating voltage: 100 – 240 V AC • Electric socket switching capacity: – 2500 W / 10 A resistive load – 500 W inductive load • Colour: Pure white RAL 9010 • Dimensions (W × H × D): 80 × 80 × 67 mm					
FES Radio receiver electric socket	**FES 1-1 BS** Art. no. 439763 £ **131**	• For Hörmann door operators and operators of other makes to switch lights and other consumers on and off • Functions: – Impulse, switching (On / Off), selective switching on or off, status feedback – Impulse for door operators (0.5 s), without operator status feedback • Protection category: IP 20 • Standby: < 0.5 W • Temperature range: –20 °C to +35 °C • Operating voltage: 100 – 240 V AC • Electric socket switching capacity: – 2500 W / 10 A resistive load – 500 W inductive load • Impulse output switching capacity: volt-free normally open contact max. • 24 V / max. 110 mA • With connection cable 1 × 2 m, 2-wire • Colour: Pure white RAL 9010 • Dimensions (W × H × D): 80 × 80 × 67 mm					

Garage Door Operators

Operator Accessories

BiSecur

Hand transmitters with BiSecur technology are backwards compatible, i.e. they can also be used with series 1 and 2 operators (868 MHz). Hand transmitter 868 MHz BiSecur, incl. battery
(Range of radio signal depends on local conditions)

- ● **Possible**
- ○ **Only in combination with a BiSecur radio receiver**
- □ **Only in conjunction with the BiSecur radio receiver ESE, status query possible**
- – **Not possible**

			Garage door operators				
			SupraMatic E / P	SupraMatic HT	ProMatic	ProMatic Akku	RollMatic
Radio internal push button 868 MHz BiSecur, incl. battery (Range of radio signal depends on local conditions)							
FCT	Radio code switch	• Impulse • for control of up to 3 door operators • Illuminated keyboard • Activation on push of button • Protection category: IP 44 • Temperature range: –20 °C to +50 °C • Power supply: Battery 2 × 1.5 V LR03 / AAA • Housing: Plastic, colour Light grey RAL 7040 **FCT 3-1 BS (recessed):** • Dimensions (W × H × D): 80 × 80 × 15 mm **FCT 3-1 BS (surface-mounted):** • Dimensions (W × H × D): 80 × 80 × 30 mm	●	●	●	●	●
	 FCT 3-1 BS Art. no. 4511857 £ 129						
FCT	Radio code switch	• Impulse • for control of up to 10 door operators • Illuminated keyboard, hinged lid • Automatic activation on opening the lid or by pushing the button • Protection category: IP 44 • Temperature range: –20 °C to +50 °C • Power supply: Battery 2 × 1.5 V LR03 / AAA • Housing: Plastic, painted, colour White aluminium RAL 9006 **FCT 10-1 BS (recessed):** • Dimensions (W × H × D): 80 × 80 × 20 mm **FCT 10-1 BS (surface-mounted):** • Dimensions (W × H × D): 80 × 80 × 35 mm	●	●	●	●	●
	 FCT 10-1 BS Art. no. 4511862 £ 193						
CTR	Code switch	• Impulse • Illuminated keyboard • With 5 m connecting cable between the input unit and the decoder • Operating voltage: optionally 100 – 240 V AC or 10 – 24 V AC / DC • Max. switching capacity: – 30 V DC / 2.5 A (resistive load) – 230 V AC/500 W (resistive load) • Protection category: – Input unit IP 65 – Decoder unit IP20 • Temperature range: –20 °C to +60 °C • Input unit dimensions (W × H × D): 80 × 80 × 15 mm Decoder unit dimensions (W × H × D): 140 × 130 × 50 mm • Without connecting lead, connection cables for power supply – 230 V AC: Use connection cable ZL 1 – 24 V AC / DC and for providing impulse to operator: Use ASL connection cables. Use ASL connection cables **CTR 1b-1: 1** relay output for control of one door operator **CTR 3b-1: 3** separate relay outputs for control of 2 operators, second opening height, outdoor lighting	●	●	●	–	●
	 1 relay output / 3 separate relay outputs **CTR 1b-1** / **CTR 3b-1** Art. no. 4511671 / 4511672 £ 236 / 271						
CTP	Code switch	• Illuminated capacitive keyboard • Impulse • With 5 m connecting cable between the input unit and the decoder • Operating voltage: optionally 100 – 240 V AC or 10 – 24 V AC / DC • Max. switching capacity: – 30 V DC / 2.5 A (resistive load) – 230 V AC/500 W (resistive load) • 3 separate relay outputs for control of 2 operators, second opening height, outdoor lighting • Protection category: – Input unit IP 65 – Decoder unit IP20 • Temperature range: –20 °C to +60 °C • Input unit dimensions (W × H × D): 80 × 80 × 15 mm Decoder unit dimensions (W × H × D): 140 × 130 × 50 mm • Without mains lead, connection cables for power supply – 230 V AC: Use connection cable ZL 1 – 24 V AC / DC and for providing impulse to operator: Use ASL connecting leads	●	●	●	–	●
	 3 separate relay outputs **CTP 3-1** Art. no. 4511674 £ 324						

All prices are in £ and are exclusive of VAT

Garage Door Operators

Operator Accessories

BiSecur

Hand transmitters with BiSecur technology are backwards compatible, i.e. they can also be used with series 1 and 2 operators (868 MHz). Hand transmitter 868 MHz BiSecur, incl. battery (Range of radio signal depends on local conditions)

- ● **Possible**
- ○ **Only in combination with a BiSecur radio receiver**
- □ **Only in conjunction with the BiSecur radio receiver ESE, status query possible**
- – **Not possible**

			Garage door operators				
			SupraMatic E / P	SupraMatic HT	ProMatic	ProMatic Akku	RollMatic
Radio internal push button 868 MHz BiSecur, incl. battery (Range of radio signal depends on local conditions)							
FIT	Radio internal push button **FIT 2-1 BS** Art. no. 4511695 £ **108**	• Impulse • With 2 impulse push buttons for control of 2 operators via radio signal • One additional button for On / Off function of connected external control elements • Connection option for max. 2 control elements (volt-free contact) e.g. key switch • Protection category: for dry rooms only • Temperature range: –20 °C to +60 °C • Battery: 2 × 1.5 V LR03/AAA • Colour: Pure white RAL 9010 • Dimensions (W × H × D): 80 × 80 × 45 mm	●	●	●	●	●
IT 3b-1	Internal push button **IT 3b-1** Art. no. 4511647 £ **50**	• Impulse • Additional buttons for light on / off and operator on / off (vacation mode) • Illuminated keyboard • With 7 m connection cable, 2-wire • Protection category: for dry rooms only • Temperature range: –20 °C to +60 °C • Colour: Pure white RAL 9010 • Dimensions (W × H × D): 80 × 80 × 45 mm	●	●	–	–	–
Radio finger-scan 868 MHz BiSecur (range of radio signal depends on local conditions!)							
FFL	Radio finger-scan **FFL 25 BS** Art. no. 4511865 £ **255**	• Impulse • To control up to 2 door operators using a fingerprint • Up to 25 fingerprints can be taught in, cannot be individually deleted • Hinged lid • Automatic activation on opening the lid or by pushing the “ON” button • Protection category: IP 44 • Temperature range: –20 °C to +50 °C • Power supply: Battery 2 × 1.5 V LR03 / AAA • Housing: Plastic, painted, colour White aluminium RAL 9006 **FFL 25 BS (recessed):** • Dimensions (W × H × D): 80 × 80 × 20 mm **FFL 25 BS (surface-mounted):** • Dimensions (W × H × D): 80 × 80 × 35 mm	●	●	●	●	●
Batteries		**Description**					
HNA	Emergency battery **HNA 18-3** Art. no. 437726 £ **255**	• Emergency power supply to bypass power failures up to 18 hours and max. 5 door cycles (depending on temperatures, situation of charge ceiling) • To be fixed on operator or garage ceiling • Protection category: for dry rooms only • Weight: approx: 2.3 kg • Operating voltage: 24 V DC / 2.3 Ah • Dimensions (W × H × D): 150 × 70 × 90 mm Also suitable for series 2 SupraMatic and ProMatic operators.	●	●	●	–	●
HNA	Emergency battery **HNA Outdoor** Art. no. 436522 £ **269**	• Emergency power supply to bridge power outages • Universal fixing for wall and floor fitting • Double LED function display • Protection category: IP 65 • Weight: approx: 3 kg • Dimensions: 213 × 143 × 96 mm • Battery voltage: 24 V DC / 2.3 Ah For RotaMatic / P / PL from autumn 2010 and for LineaMatic/P/H from year of manufacture 10 / 2009.	–	–	–	–	–

Operator accessories

Key switch posts / lighting technology

- ● Possible
- ○ Only in conjunction with a BiSecur radio receiver
- ☐ Only in conjunction with the BiSecur radio receiver ESE, status query possible
- – Not possible

LED light strips – variant overview

LED light strips can also be used for windows, doors or other applications independent of garage doors.

LED light strips

- Light colour: neutral white
- For fitting to the garage door leaf, below the garage lintel or side door
- The LEDs are fitted on the light strip at a distance of 125 mm from each other and provide indirect lighting of the side door or garage door
- Can be cut to size
- Protection category: IP 65
- Can be optionally switched in conjunction with SupraMatic E, P, HT (HOR 1 or UAP 1 required)
- Can be optionally switched in conjunction with ProMatic and RollMatic (PR 1 required)

Dimensions in mm (from – to) Lintel fitting	Door leaf fitting	Art. no.	£	SupraMatic E / P	SupraMatic HT	ProMatic	ProMatic Akku	RollMatic
1000 – 1250*	1000 – 1250*	436550	**137**	●	●	●	●	●
2000 – 2500	2000 – 2625	436551	**203**					
2625 – 3000	2750 – 3125	436552	**289**					
3125 – 3500	3250 – 3625	436553	**316**					
3625 – 4250	3750 – 4375	436554	**354**					
4375 – 4500	4500 – 4625	436555	**425**					
4625 – 4750	4750 – 4875	436556	**438**					
4875 – 5250	5000 – 5375	436557	**465**					
5375 – 6000	5500 – 6125	436558	**507**					
6125 – 6250	6250 – 6375	436559	**577**					
6375 – 6500	6500 – 6625	436560	**592**					

Note:
- Power supply unit (article no. 436534) is also required and must be ordered separately!

Accessories	For LED light strip (not shown)
	Power supply unit
Art. no.	436534
£	**44**

- Required to supply the LED light strip on the lintel or door leaf with power
- 230 V AC / 6 V DC / 12 W

Notes:
- For fitting to the garage door leaf, the door leaf activating kit AT 3 (article no. 638296) is additionally required!
- For fitting to the lintel, a junction box (article no. 436535) is required!

For LED light strip	Art. no.
Activating kit for door leaf AT 3	638296
Junction box	436535

Operator accessories

SmartHome

- ● Possible
- ○ Only in conjunction with a BiSecur radio receiver
- ☐ Only in conjunction with the BiSecur radio receiver ESE, status query possible
- – Not possible

BiSecur

		Garage door operators				
		SupraMatic E / P	SupraMatic HT	ProMatic	ProMatic Akku	RollMatic
Hörmann homee						
Hörmann homee **Basic cube Hörmann homee Brain** Art. no. 4510276 £ **369**	• Hörmann homee Brain basic cube with BiSecur radio system for operating Hörmann garage door and entrance gate operators, entrance door locks and electronic devices with BiSecur radio • Protection category: for dry rooms only • Power supply: 100 – 240 V AC, 50/60 Hz, 200 mA • Secondary voltage: 5 V DC / 1.2 A • Temperature range: –20 °C to +60 °C • Operating voltage: 24 V DC • Housing: plastic • Colour: Pure white RAL 9010 • Dimensions (W × H × D): 51 × 51 × 53 mm • Scope of delivery: power supply unit 100 – 240 V AC • Administration via Hörmann homee app (iOS, Android) and web app • System requirements: – iOS devices from version 12.0 or higher – Android devices from software version 5.0 or higher – Web interface (current version), Internet Explorer, Safari, Google Chrome or Mozilla Firefox • WLAN (802.11b/g/n) • LAN possible via LAN adapter • Hörmann homee app – Operation via the home network or globally via the Internet – Control of individual devices, device groups or via programmable “homeegram” scenarios – Supports all BiSecur devices – Expandable by various standard radio protocols (cubes) for additional elements (light, alarm system, heating etc.), such as ZigBee, Z-Wave, EnOcean – Weather with forecast can be used in homeegrams (scenarios) – Voice assistants Alexa, Google Assistant and Siri (shortcuts)	●	●	●	●	–
LAN adapter **LAN adapter for Hörmann homee** Art. no. 437299 £ **36**	• LAN adapter for Hörmann homee Brain					

Warranty

Hörmann products are manufactured to the highest quality standards and leave our factory only after rigorous quality testing. However, if you should have grounds for complaint, this section tells you what our door warranty offers, and how to go about making your claim.

In the unlikely event of a warranty claim becoming necessary, please contact the dealer or distributor who originally supplied your garage door. Your dealer should then supply details of the claim, together with a copy of the warranty card provided with the door and proof of purchase to the Product Services Department at Hörmann (UK) Ltd. To enable your claim under warranty to be processed as quickly as possible, you should provide the following details:
1. Your name, address and telephone number
2. Original invoice with date of purchase
3. Product description/door type and product number
4. Description of defect

An assessment of the claim will then be made. This may require Hörmann to inspect the product in-situ. In the event that there is no legitimate warranty claim under the terms specified herein, you may be liable for the costs of the inspection visit. We strongly recommend that you take note of the care and usage instructions displayed on the stickers on the back of your garage door, and on the page opposite, and that you follow these instructions throughout.

Hörmann installers

Hörmann (UK) Ltd has a nationwide network of recommended installers who will be able to offer you a regular maintenance service on your garage door. Please call us on 01530 513050 for details of your nearest dealer.

The Quality Check

A new garage door can be a significant investment that will transform the appearance of your home. This information is a guide to the quality you can expect.

Hörmann (UK) Ltd Garage Door Warranty

Warranty Period

The purchaser is granted a warranty covering the safe and reliable function of the Hörmann garage door for a period of 10 years from the date of purchase. A 5 year warranty applies to springs, wire cables, track rollers, hinges and guide rollers. The warranty period for replacement parts is 6 months or to the end of the current warranty period, whichever is longer. In the case of foil-coated timber-effect, a warranty of 5 years is granted, for timber a warranty of 2 years is granted on the door panels alone under the terms and conditions specified herein. The door mechanism and steel frame (if applicable) is covered by the 10 year warranty period.

Requirements

Warranty claims are only applicable in the country where the garage door was purchased. The product must have been purchased through our authorised distribution channels. The warranty only covers damage to the contract object. The fully completed warranty card together with the receipt of purchase correspondingly dated substantiates your right to claim under the warranty.

Performance

During the warranty period we undertake to rectify any and all defects to the Hörmann product which can be proved to be attributed to a material or manufacturing fault. We pledge at our discretion either to exchange the defective merchandise for faultless merchandise, repair it or allow a reduction in price. We do not accept costs for dismantling and installation nor for carriage. Replaced parts become our property.
The warranty does not cover damage caused through:
- normal wear and tear
- improper installation
- negligent care and maintenance
- improper initial and subsequent operation
- negligent or wanton destruction
- external influences such as fire, water, salts, alkaline solutions, acids, abnormal environmental influences
- mechanical damage through improper transport and fitting
- priming and other surface protection treatments
- incorrect or too late applied surface protection treatments
- repair by non-qualified persons
- using non-Hörmann parts without the approval of the manufacturer
- removal of the product number or making it unidentifiable

Electric Operator Warranty

A separate 5 year warranty is granted on our electric operators. This includes operator mechanics, motor and motor control systems. A 2 year warranty is granted on radio equipment, accessories and system controls. There is no warranty on consumables (e.g. fuses, batteries, bulbs etc.). For further details please contact us on 01530 513030 or through our website on www.hormann.co.uk

User Information/Care

Finish – Steel Doors

The coating process applied to the door and chassis is environmentally friendly. Minor scratches or marks are not covered under the conditions of our warranty and should be repaired immediately to prevent corrosion and deterioration of the panel. Corrosive substances such as acids, alkalines, and salts, etc. should be cleaned from the door immediately; failure to do so will result in deterioration of the finish, which will not be covered under our warranty. Should deterioration of the finish start to occur you will need to repaint your door immediately. Prepare the surface lightly with wet and dry. Then treat with solvent based 2 pack epoxy wash primer and a normal commercial paint (cellulose paint must not be used). Hörmann steel doors are a finished product. They do not require re-painting on site. They are however not immune to damage, which can occur at any stage of the handling of the product from factory to site.

Finish – Timber Doors

Timber panels are coated with a neutralising base-stain. Doors must be stored upright, under cover, with wrapping intact, until wrapping is removed. As soon as the door is unwrapped, one coat of a good quality basecoat primer must be applied to both sides of the door. Immediately after installation, your timber doors require a further two coats of a good quality exterior wood finish on both sides. Initial application and periodic treatment should be carried out strictly in accordance with the woodstain manufacturer's instructions. Failure to follow these instructions will result in early deterioration of the timber panel.

Paint Finish – Steel Doors

Minor surface damage can easily be repaired using touch up sprays or sticks without invalidating warranties.

Extracts from DHF consumer advice

The following document was designed by the Association of Garage Door Specialists, updated by the DHF and endorsed by all major UK garage door manufacturers, as a guide for purchasers of domestic garage doors.

Visual appearance of Garage Doors

A new garage door can be a significant investment that will transform the appearance of your home. This information is a guide to the quality you can expect.

The Quality Check

The quality check should be carried out in natural daylight, not direct sunlight. Stand at a distance of 3 metres from the door to view the overall appearance. The door is acceptable if, taking into account the facts below, none of the following are readily visible on the face of the door:

- Marks or distortion associated with the manufacturing process
- Minor indentations, marks or scuffs on the surface
- Paint or stain blemishes

The Facts

Steel Doors

Panel Distortion

The rolling or pressing of steel panels during manufacture will cause distortion in the steel and while every effort is made to keep this to a minimum, inevitably some visible distortion will remain. The application of high gloss paints will make this slight distortion more apparent, especially under certain lighting conditions, such as car headlamps, or bright sunshine.

Paint Finish

Primed doors – the primer coating is applied as a base coat only and as such requires additional finishing with a good quality exterior paint. Any marks or scratches on the primer coat should be rubbed down and repainted as part of this finishing process.

Timber Doors

Finished doors – the factory application of the paint finish is an automated process and this may result in minor blemishes or slight inconsistencies in the paint, particularly in the area of panel joints.

Timber

Timber is a natural product and there will be variations in pattern, colour, shading and grains. No two doors will be the same, because wood naturally expands and contracts according to environmental conditions, joints will open and close and some minor curvature may occur.

It is vital that timber doors are fully finished as per the manufacturers instructions before exposure to the elements.

All Doors

Colour Match

Pairs of doors should be ordered together to obtain the best colour match, bearing in mind the limitations of the materials used in the construction. Timber garage doors cannot be ordered as matching sets.

Size Variation

As the size of a door changes in height and/or width, the panel frequency and profile can change, therefore doors of the same style but of different sizes can be significantly different in appearance.

Clearances

All doors require operating clearances, i.e. the gap between the door panel and the frame opening, these are inbuilt during manufacture and should not be reduced by means of infills, or draughtproofing.

Deflection

When in the open position, all doors will display a level of vertical deflection or “sag” across the width of the panel. Individual manufacturers‘ specifications should be consulted for exact tolerances.

Power Operated Garage Doors

It is against the law to install a power operated garage door in the UK without complying with the Machinery Directive.

To comply with the Machinery Directive both the door and the operator used in the installation must have a Declaration of Incorporation from the manufacturer.

On completion of the installation the installer must provide a Declaration of Conformity and apply a CE mark giving details of the installation to the door / operator combination, which is now classed as a machine.

The installer must issue to the customer a Declaration of Conformity on completion of the installation.

The installer must hold copies of both the Declaration of Incorporation and the Declaration of Conformity on a technical file for inspection by the relevant authorities.

If any of the above requirements are not fulfilled the installation is illegal.

Please ensure for your own safety and peace of mind that whoever installs your electric operator is both willing and able to fulfil these requirements; if they are not – do not use them!

Members of the DHF Garage Door Installer Group can and will install your Hörmann operator safely and legally.

Since the company’s policy is one of continuous improvement of its products, we reserve the right to make any alterations in design, manufacture or price. All business is governed by the company’s Standard Conditions and this document does not form any part of any contract with the company and statements contained in it should not be construed as representations or warranties.

Hörmann: Quality without Compromise

Hörmann KG Amshausen, Germany

Hörmann KG Antriebstechnik, Germany

Hörmann KG Brandis, Germany

Hörmann KG Brockhagen, Germany

Hörmann KG Dissen, Germany

Hörmann KG Eckelhausen, Germany

Hörmann KG Freisen, Germany

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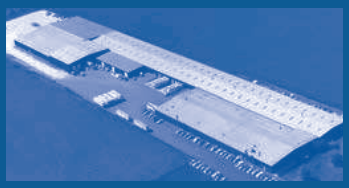
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