

RenoMatic price list 2026



Valid from 01.07.2026

RenoMatic

RenoMatic sectional garage doors

NT60 side doors

HÖRMANN



WE THINK AND ACT GREEN. As a family business, we are very conscious of our responsibility to future generations. The Hörmann climate protection strategy aims to reduce and avoid CO₂ emissions. We cover 100% of our electrical power needs at all European production locations with purchased green electricity. We are also investing in a clean future with other measures such as the use of recycled paper, CO₂-neutral postal shipping, and the recycling of transport packaging to save more than 75,000 tons of CO₂ every year. We work with ClimatePartner to offset the emissions that we do generate by supporting certified climate protection projects. In particular, we offset all CO₂ emissions produced in manufacture of products for residential construction as standard.



You can find further information at
www.hoermann.com/sustainability



ClimatePartner
certified product
climate-id.com/XNEBKC



CO₂
measure
reduce
contribute

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Campaign products

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Sectional garage doors

RenoMatic

Product description

Standard sizes

Sectional garage doors RenoMatic

- **Double-skinned, insulated 42 mm-thick sections** for high thermal insulation, $U = 1.3 \text{ W/(m}^2\text{K)}$ ¹⁾, good stability and smooth running
- Door leaf ²⁾
On the exterior with Woodgrain or Planar surface finishes,
Stucco-textured inside in RAL 9002,
end caps are silver-coloured, galvanized
- **Optimum long-term protection of the door frame** with a plastic frame shoe
- Reliable protection against forced opening with mechanical anti-lift kit
- Suitable **garage door operators**

1) The U-values apply to fitted doors without wicket door and without ThermoFrame in the size 5000 × 2250 mm.

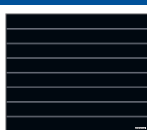
2) Note: The visual properties may vary within a surface coating.

Sectional garage doors RenoMatic with Woodgrain surface finish in 7 colours

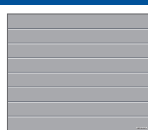
M-ribbed



RAL 9016
Traffic white



RAL 9005
Jet black



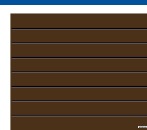
RAL 9006
White aluminium



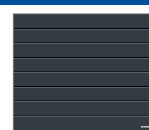
RAL 9007
Grey aluminium



RAL 7016
Anthracite grey



RAL 8028
Terra brown

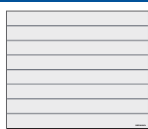


CH 703
Anthracite metallic

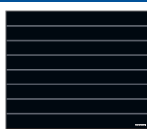
- **Sectional garage door RenoMatic**, M-ribbed, Woodgrain surface finish with embossing in saw cut texture (silk-gloss)
- On the exterior with Woodgrain surface finish in Traffic white and 6 additional colours

Sectional garage doors RenoMatic with Planar surface finish in 7 colours Matt deluxe

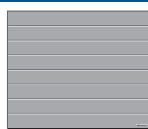
M-ribbed



CH 9016
Matt deluxe
Traffic white



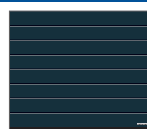
CH 905
Matt deluxe
Black



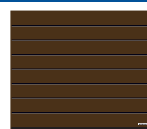
CH 9006
Matt deluxe
White aluminium



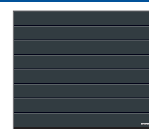
CH 9007
Matt deluxe
Grey aluminium



CH 7016
Matt deluxe
Anthracite grey



CH 8028
Matt deluxe
Terra brown

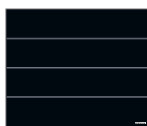


CH 703
Matt deluxe
Anthracite metallic

L-ribbed



CH 9016
Matt deluxe
Traffic white



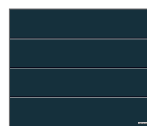
CH 905
Matt deluxe
Black



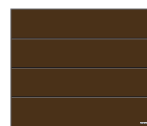
CH 9006
Matt deluxe
White aluminium



CH 9007
Matt deluxe
Grey aluminium



CH 7016
Matt deluxe
Anthracite grey



CH 8028
Matt deluxe
Terra brown



CH 703
Matt deluxe
Anthracite metallic

- **Sectional garage door RenoMatic**, M- or L-ribbed, Planar smooth surface finish (dull matt)
- Exterior with Planar surface finish in Traffic white Matt deluxe and 6 additional colours Matt deluxe

Side doors NT 60

RenoMatic

Product description

Side doors NT 60 for sectional garage door RenoMatic

Side doors NT 60 RenoMatic

- **Side doors NT 60 profile type 2 with block frame** for fitting behind the opening, opening inwards
- **Door inlay double-skinned, insulated 42 mm thick sections** for high thermal insulation, $U = 2.7 \text{ W}/(\text{m}^2 \cdot \text{K})$ ¹⁾
- **Door inlay** ²⁾
On the exterior with Woodgrain or Planar surface finishes,
Stucco-textured inside in RAL 9002
- **Lever handle set with oval rose escutcheons**, prepared for profile cylinder, black plastic

1) The U-values apply to fitted doors behind the opening, profile type 2 in the size 1330 mm × 2558 mm.

2) Note: The visual properties may vary within a surface coating.

Side doors NT 60 RenoMatic with Woodgrain surface finish in 7 colours

M-ribbed



RAL 9016
Traffic white



RAL 9005
Jet black



RAL 9006
White aluminium



RAL 9007
Grey aluminium



RAL 7016
Anthracite grey



RAL 8028
Terra brown



CH 703
Anthracite
metallic

- **Side door NT 60 RenoMatic**, door inlay M-ribbed, Woodgrain surface finish with embossing in saw cut texture (silk-gloss)
- On the exterior with Woodgrain surface finish in Traffic white and 6 additional colours

Side doors NT 60 RenoMatic with Planar surface finish in 7 colours Matt deluxe

M-ribbed



CH 9016
Matt deluxe
Traffic white



CH 905
Matt deluxe
Black



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

- **Side door NT 60 RenoMatic**, door inlay M- or L-ribbed, Planar smooth surface finish (dull matt)
- Exterior of the door inlay with Planar surface finish in Traffic white Matt deluxe and 6 additional colours

Note:

For side doors with Planar surface finish, the door leaf frame and wall frame are coated in a colour matching the colour Matt deluxe, but with a higher gloss level than Matt deluxe.

Sectional garage doors

RenoMatic

M-ribbed – Woodgrain – standard sizes

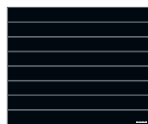
Standard sizes

Sectional garage doors RenoMatic, M-ribbed Woodgrain in 7 colours

Woodgrain surface finish with embossing in saw cut texture



RAL 9016
Traffic white



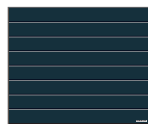
RAL 9005
Jet black



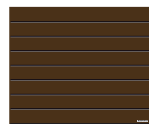
RAL 9006
White aluminium



RAL 9007
Grey aluminium



RAL 7016
Anthracite grey



RAL 8028
Terra brown



CH 703
Anthracite metallic

For a product description, see page 4

Please note: Prices shown are a complete price of the door, frame pack, boom and ProMatic operator.

Grid height	2250	1975	1975	1975	1975	2203	2319	2513	2678	2992	2837	2978	3330 *
	2125	1883	1883	1849	1849	2132	2251	2438	2601	2963	2806	2938	3247 *
	2000	1884	1884	1847	1847	2089	2250	2374	2548	2923	2753	2877	3267
		2134	2286	2375	2500	2750	3000	3500	4000	4267	4500	5000	5500
Grid width													

 Doors with tension spring assembly (track application Z)

 Doors with torsion spring assembly (track application N)

* SupraMatic E required. Included in price.

Sectional garage doors

RenoMatic

M-ribbed-Planar– standard sizes

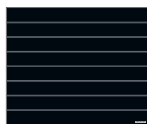
Standard sizes

Sectional doors RenoMatic with M-ribbed Planar in 7 colours Matt deluxe

Surface finish Planar smooth



CH 9016
Matt deluxe
Traffic white



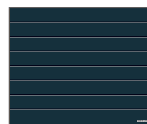
CH 905
Matt deluxe
Black



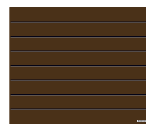
CH 9006
Matt deluxe
White aluminium



CH 9007
Matt deluxe
Grey aluminium



CH 7016
Matt deluxe
Anthracite grey



CH 8028
Matt deluxe
Terra brown



CH 703
Matt deluxe
Anthracite metallic

For a product description, see page 4

Please note: Prices shown are a complete price of the door, frame pack, boom and ProMatic operator.

Grid height	2250	2128	2128	2128	2128	2271	2395	2600	2776	3294	3294	3294	3529 *
	2125	2020	2020	2020	2020	2201	2329	2526	2700	3073	3073	3252	3474 *
	2000	2005	2005	2019	2019	2186	2327	2511	2642	3058	3058	3184	3459
		2134	2286	2375	2500	2750	3000	3500	4000	4267	4500	5000	5500
Grid width													

 Doors with tension spring assembly (track application Z)

 Doors with torsion spring assembly (track application N)

* SupraMatic E required. Included in price.

Sectional garage doors

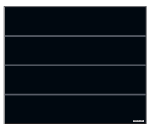
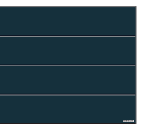
RenoMatic

L-ribbed – Planar – standard sizes

Standard sizes

Sectional doors RenoMatic with L-ribbed Planar in 7 colours Matt deluxe

Surface finish Planar smooth

						
CH 9016 Matt deluxe Traffic white	CH 905 Matt deluxe Black	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

For a product description, see page 4

Please note: Prices shown are a complete price of the door, frame pack, boom and ProMatic operator.													
Grid height	2250	2186	2186	2186	2186	2339	2470	2686	2873	3440	3231	3424	3666 *
	2125	2097	2097	2119	2119	2268	2404	2611	2795	3409	3193	3380	3608 *
	2000	2096	2096	2117	2117	2245	2402	2573	2736	3365	3117	3310	3625
		2134	2286	2375	2500	2750	3000	3500	4000	4267	4500	5000	5500
Grid width													

-  Doors with tension spring assembly (track application Z)
 -  Doors with torsion spring assembly (track application N)
- * SupraMatic E required. Included in price.

Sectional garage doors

RenoMatic

Side doors NT 60

Side doors NT 60 for sectional garage door RenoMatic

Side doors NT 60 RenoMatic

For a product description, see page 5

Side doors NT 60 for sectional garage door RenoMatic with Woodgrain surface finish in 7 colours

Woodgrain surface finish with embossing in saw cut texture

M-ribbed



RAL 9016
Traffic white



RAL 9005
Jet black



RAL 9006
White aluminium



RAL 9007
Grey aluminium



RAL 7016
Anthracite grey



RAL 8028
Terra brown



CH 703
Anthracite
metallic

Ordering size (RAM)

Woodgrain surface finish, M-ribbed

from 855 × 1800
up to 1200 × 2100

1243

up to 1330 × 2558

1289

Side doors NT 60 for sectional garage door RenoMatic with Planar surface finish in 7 colours Matt deluxe

Surface finish Planar smooth

M-ribbed



CH 9016
Matt deluxe
Traffic white



CH 905
Matt deluxe
Black



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

Ordering size (RAM)

Planar surface finish, M-ribbed

from 855 × 1800
up to 1200 × 2100

1293

up to 1330 × 2558

1336

L-ribbed



CH 9016
Matt deluxe
Traffic white



CH 905
Matt deluxe
Black



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

Ordering size (RAM)

Planar surface finish, L-ribbed

from 855 × 1800
up to 1200 × 2100

1467

up to 1330 × 2558

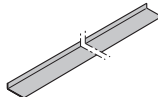
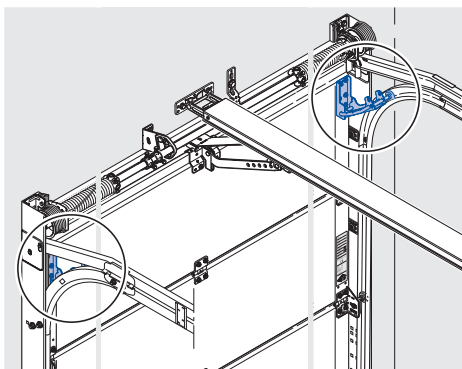
1515

Sectional garage doors

RenoMatic

Optional extras

Optional extras for sectional garage door RenoMatic

Track application N				£		
	Door version with track application N and torsion spring assembly	Complete price for door with track application Z + surcharge		123		
Track application L				£		
	Door version with track application L and torsion spring at the rear	Complete price for door with track application N + surcharge		194		
Break-in-resistant fittings RC2 prepared at the factory (only for sectional doors RenoMatic with garage door operator)				£		
Not possible for sectional doors with wicket door!						
	Track application Z / N / L	Set 1: Grid height ≤ 2250 mm up to 4 door sections	Per set	288		
		Set 2: Grid height > 2250 mm up to 6 door sections	Per set	331		
Frame covering in door colour				£		
• Made of galvanized sheet steel • Calculation = door height (RM) • Calculation for track application BZ or BL with flush-fitting fascia = overall frame dimension (RAM)						
1 pair of angle sections			55 x 19.5 mm	90 x 19.5 mm		
Surface finish Woodgrain	RAL 9016 Traffic white	Per m as calculated	49	68		
	RAL 9005 Jet black	Per m as calculated	56	85		
	RAL 9006 White aluminium					
	RAL 9007 Grey aluminium					
	RAL 7016 Anthracite grey					
	RAL 8028 Terra brown					
Surface finish Planar	CH 9016 Matt deluxe Traffic white	Per m as calculated	52	74		
	CH 905 Matt deluxe black	Per m as calculated	69	88		
	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						
Notes: The colours and decors of the frame covering must match the door leaf colour.						
Door ventilation set (folding roller bracket)			Article no.	£		
			• Only possible with operators ProMatic series 4 and SupraMatic series 4 • Can be combined with interior and exterior sensors, see climatic sensors on page 11 • Not possible for track application H, track application BZ, track application BL and doors with wicket door • From LZ > 3000 mm, leading photocell VL1 is required (contained in set 2)			
			Set 1 (LZ ≤ 3000 mm)	4015282	Per set	166
			Set 2 (LZ > 3000 mm) with VL1	4015284	Per set	739
Note: • Increased space requirement (see technical manual). • Not possible with fitting bracket, article no. 436099. • Set 2 not possible for chamfered height adjustment. • Not possible for version in RC2!						
Calculation of the ventilation cross section, see technical manual						
LZ Clear frame dimensions (ordering size) = clear passage width						

Sectional garage doors

RenoMatic

Optional extras

Optional extras for sectional garage door RenoMatic

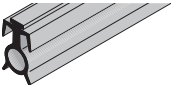
Climate sensors		Article no.		£
Internal climate sensor HKSI-1 	• Wired internal sensor to detect air humidity inside the garage • Integrated internal push button (Open, Close, light, ventilation, partial opening) • LCD display • The device has two system jacks - Bushing 1 for connecting the receiver to the operator - Bushing 2 for connecting the extendable external sensor HKSA and / or option relay HOR 1 fan • With 7 m system cable, 6-wire, white • Protection category: for dry rooms only • Temperature range: -20 °C to +60 °C • Colour: Pure white RAL 9010 • Dimensions (W × H × D): 80 × 80 × 35 mm	4510233	Each	182
		Only suitable for SupraMatic and ProMatic series 4 operators.		
HKSA external climate sensor 	• Extendable external sensor for climate sensor HSKI • With 7 m system cable, 6-wire, white • Protection category: IP X4 • Temperature range: -20 °C to +60 °C • Colour: Pure white RAL 9010 • Dimensions (W × H × D): 80 × 80 × 35 mm	4511670	Each	127

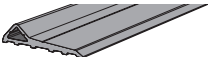
Sectional garage doors

RenoMatic

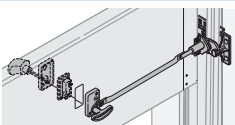
Optional extras

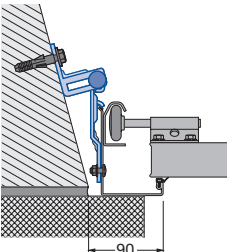
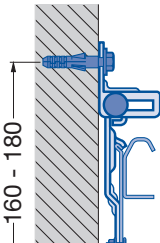
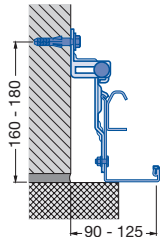
Optional extras for sectional garage door RenoMatic

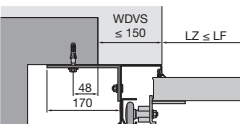
Ventilation				£
	Floor seal with ventilation slots	Per m		46
	Ventilation cross-section 65 cm²/m width			

Wind threshold				Article no.	£
	Set consisting of wind threshold (material EPDM), adhesive and fixing material	Set 1: LZ ≤ 3000 mm	4015951	Per set	166
		Set 2: LZ > 3000 mm	4015952	Per set	235

Shortening set (for RenoMatic)				Article no.	£
Cannot be ordered separately!	For shortening the door width (on site) LZ ≤ 2500 mm, width shortening max. 125 mm, LZ ≥ 2501 mm, width shortening max. 250 mm	3053173	Per set		54
	For shortening the door height from the top (on site) Height shortening min. 40 mm * to max. 124 mm		Per m		102
Shortening by min. 40 mm is required to position the shortening profile on the section.					

Fittings				Article no.	£
The following door 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		93
	Door handle set, cast aluminium RAL 9016, prepared for profile cylinder	3060831	Each		259
	Door handle set, brushed stainless steel, prepared for profile cylinder	3060835	Each		259
	Set: inside locking for track application Z, N and L on right	3061874	Each		83
	Set: inside locking for track application Z, N and L on left	3061875	Each		83

Set of special anchors 1 (See the technical manual)		Article no.		£
8 × special anchors for side frame fitting Up to LZ = 5500 mm		3056482	Per set	83
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	Fitting behind brickwork risk-free		
(Frame covering must also be ordered)				

Support bracket				Article no.	£
	Support bracket 120 × 70 × 60 mm	4015628	Each		39
	Support bracket 170 × 70 × 60 mm	4015629	Each		46
LF Structural opening LZ Clear frame dimensions (ordering size) = clear passage width WDVS Thermal insulation composite system					

Sectional garage doors

RenoMatic

Optional extras

Optional extras for sectional garage door RenoMatic

Door leaf reinforcement			£
Door leaf reinforcement set for RenoMatic	Each		739
Only with door version with torsion spring assembly (technical inspection required)			

Notice on door leaf reinforcement:

Sun exposure may result in deflection of the door elements and foam break. To reduce the possibility of section deflection caused by sun exposure, all doors in the following colours from LZ > 4500 mm are equipped at the factory with the door leaf reinforcement set.

- RAL colours / Matt deluxe colours
RAL 7016 Anthracite grey / CH 7016 Matt deluxe, Anthracite grey
RAL 8028 Terra brown / CH 8028 Matt deluxe, Terra brown
RAL 9005 Jet black / CH 905 Matt deluxe black
- Colours
CH 703 Anthracite Metallic / CH 703 Matt deluxe, Anthracite Metallic

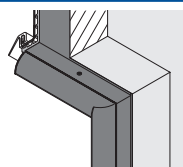
Colours that have not been listed can be optionally ordered with the door leaf reinforcement set.

In case of any doubt, we recommend ordering door leaf reinforcement optionally for doors under thermal load not equipped with door leaf reinforcement at the factory.

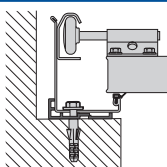
Door leaf reinforcement limits section deflection, but does not prevent it completely.

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

ThermoFrame – frame support with thermal break			£
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Set 4 and 5 consisting of:
Plastic angle profiles (3 units)
with lip seal, black 84 × 22.5 mm



Frame support set consisting of:
Plastic profiles without lip seal,
black 65 × 20.5 mm

Notice on sets 4 and 5:

A single-skinned fascia panel is fitted.

Required headroom corresponds to track application Z, N and L.

Please also note the supplements and limitations in the technical manual!

Note on frame support:

A single-skinned fascia panel is fitted. Required headroom corresponds to track application Z, N and L. 55 mm frame covering is possible.

Not possible in combination with “retrofit fascia fixing”!

ThermoFrame set 4 Article no. 4015121	RM height ≤ 3000 mm LZ width ≤ 3210 mm	3 plastic angle profiles	Length 3210 mm	Each	480
ThermoFrame set 5 Article no. 4015122	RM height ≤ 3000 mm LZ width ≥ 3210 mm and ≤ 6000 mm	2 plastic angle profiles 1 plastic angle profile	Length 3210 mm Length 6000 mm	Each	480
Frame support set Article no. 4018338	LZ width ≤ 3500 mm	3 plastic angle profiles	Length 3520 mm	Each	256
Frame support set Article no. 4018339	LZ width > 3500 mm	4 plastic angle profiles	Length 3520 mm	Each	304

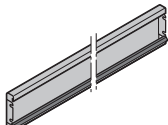
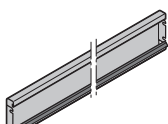
Cleaning and maintenance set			Article no.	£
			4020356	Per set
Contents				81

Sectional garage doors

RenoMatic

Optional extras

Optional extras for sectional garage door RenoMatic

Steel single-skinned panels			£
	Single-skinned steel fascia 95 mm (for optional orders). The single-skinned steel fascia 95 mm is included in the door assembly and does not have to be ordered separately. Made of hot-galvanized sheet steel		
	To make up for insufficient headroom up to 100 mm high		
	Surface finish	RAL 9016 Traffic white	Per m 48
	Woodgrain		
	Surface finish Planar	CH 9016 Matt deluxe Traffic white	Per m 54
	Single-skinned steel fascia 125 mm		
	Made of hot-galvanized sheet steel		
	As a fascia panel up to 125 mm high		
	Surface finish	RAL 9016 Traffic white	Per m 52
	Woodgrain		
	Surface finish Planar	CH 9016 Matt deluxe Traffic white	Per m 68
High-quality coating	For single-skinned panels	RAL 9005 Jet black	Per m ² 64
	Surcharge for version in Traffic white	RAL 9006 White aluminium	
		RAL 9007 Grey aluminium	
		RAL 7016 Anthracite grey	
		RAL 8028 Terra brown	
		CH 703 Anthracite metallic	
	For single-skinned panels	CH 905 Matt deluxe black	Per m ² 64
	Planar	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	

Note:

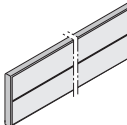
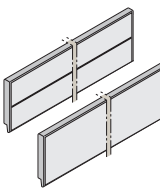
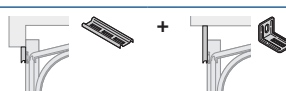
The colours and decors of the single-skinned panels must match the door leaf colour.

Sectional garage doors

RenoMatic

Optional extras

Optional extras for sectional garage door RenoMatic

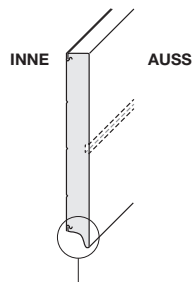
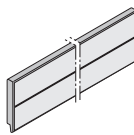
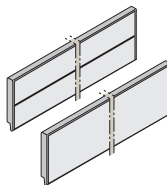
Double-skinned steel panels												£
* Note on door section height: The following table contains the grid heights and the corresponding section heights (door section heights) of the door. To ensure that the view of the panels (e.g. regarding the rib spacing) matches the door, the panels are made in multiple parts for fascia panel heights that exceed the door section height.												
Grid height (mm)	1900	2000	2080	2125	2205	2250	2375	2500	2600	2750	2850	3000
No. of sections	4	4	4	4	4	4	5	5	5	5	6	6
Section height (mm) (Door section height)	475	500	520	531	550	562	475	500	520	550	475	500
RC2 not possible!												
 Woodgrain	Double-skinned fascia panel Made of hot-galvanized sheet steel, PU-foamed, enclosed with end caps on 3 sides Woodgrain-embossed on exterior / Stucco-textured on interior To make up for insufficient headroom from 61 mm up to the door section height *											
	M-ribbed, based on RAL 9016										Per m	142
	As a fascia panel for heights larger than the door section height *											
	Multi-part version, M-ribbed, based on RAL 9016										Per m²	316
 Planar	Double-skinned fascia panel Made of hot-galvanized sheet steel, PU-foamed, enclosed with end caps on 3 sides Exterior Planar / interior Stucco-textured To make up for insufficient headroom from 61 mm up to the door section height *											
	M-ribbed, CH 9016 Matt deluxe, Traffic white										Per m	182
	L-ribbed, CH 9016 Matt deluxe, Traffic white										Per m	182
	As a fascia panel for heights larger than the door section height *											
	Multi-part version, M- or L-ribbed, based on RAL 9016										Per m²	388
High-quality coating Surcharge for version in Traffic white	For double-skinned panels Woodgrain					RAL 9005 Jet black RAL 9006 White aluminium RAL 9007 Grey aluminium RAL 7016 Anthracite grey RAL 8028 Terra brown CH 703 Anthracite metallic					Per m²	64
	For double-skinned panels Planar					CH 905 Matt deluxe black 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					Per m²	64
Note: The colours and decors of the double-skinned panels must match the door leaf colour.												
Fixing variants for double-skinned panels											Surcharge	£
		Variant 1 with lintel (cover anchor)									No surcharge	
		Variant 2 without lintel (bracket)									No surcharge	
		Variant 1 with and without lintel (cover anchor and bracket)									Per set	52

Sectional garage doors

RenoMatic

Optional extras

Optional extras for sectional garage door RenoMatic

Flush-fitting steel panels (up to LZ = 5500 mm)												£								
		When the door is closed, the top door section is flush-fitting with the panel. Please note the supplements and limitations in the technical manual! Only one part! Shortened top door section not possible! Aluminium frame top door section not possible! RC2 not possible! * Note on door section height: The following table contains the grid heights and the corresponding section heights (door section heights) of the door. Panel height BH = RAM – RM – 39 mm																		
Connection area of top door section to the flush-fitting panel		Grid height (mm)	1900	2000	2080	2125	2205	2250	2375	2500	2600	2750	2850	3000						
		No. of sections	4	4	4	4	4	4	5	5	5	5	6	6						
		Section height (mm) (Door section height)	475	500	520	531	550	562	475	500	520	550	475	500						
INNE Interior AUSS Exterior		Track applications BZ and BL for flush-fitting panels see page 17.																		
 Woodgrain		Double-skinned fascia panel Made of hot-galvanized sheet steel, PU-foamed Woodgrain-embossed on exterior / Stucco-textured on interior As a fascia panel from min. 190 mm (BH min. 150 mm) up to door section height – 19 mm * of the door <table><tr><td>M-ribbed, based on RAL 9016</td><td>Per m</td><td>279</td></tr></table>													M-ribbed, based on RAL 9016	Per m	279			
M-ribbed, based on RAL 9016	Per m	279																		
 Planar		Double-skinned fascia panel Made of hot-galvanized sheet steel, PU-foamed Exterior Planar / interior Stucco-textured As a fascia panel from min. 190 mm (BH min. 150 mm) up to door section height – 19 mm * of the door <table><tr><td>M-ribbed, CH 9016 Matt deluxe, Traffic white</td><td>Per m</td><td>355</td></tr><tr><td>L-ribbed, CH 9016 Matt deluxe, Traffic white</td><td>Per m</td><td>355</td></tr></table>													M-ribbed, CH 9016 Matt deluxe, Traffic white	Per m	355	L-ribbed, CH 9016 Matt deluxe, Traffic white	Per m	355
M-ribbed, CH 9016 Matt deluxe, Traffic white	Per m	355																		
L-ribbed, CH 9016 Matt deluxe, Traffic white	Per m	355																		
High-quality coating Surcharge for version in Traffic white		For flush-fitting panels Woodgrain	RAL 9005 Jet black RAL 9006 White aluminium RAL 9007 Grey aluminium RAL 7016 Anthracite grey RAL 8028 Terra brown CH 703 Anthracite metallic							Per m²		64								
		For flush-fitting panels Planar	CH 905 Matt deluxe black 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							Per m²		64								

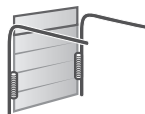
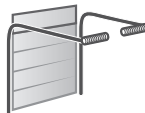
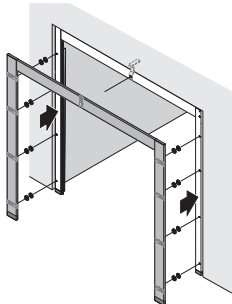
Notice: The colours and decors of the flush-fitting panels must match the door leaf colour.

Sectional garage doors

RenoMatic

Optional extras

Optional extras for sectional garage door RenoMatic

Track application BZ – track application Z for flush-fitting panel (delivery times as for special sizes)			Surcharge	£
	Track application for doors with tension spring technology with lateral double tension springs on the inside, with 2 cables on each side in combination with a flush-fitting panel, frame made of galvanized sheet steel with high-quality coating. Frame covering in the colour of the door available at a surcharge.		On track application Z	281
	► Please also note the technical manual! RC2 not possible!			
Track application BL – track application L for flush-fitting panel (delivery times as for special sizes)			Surcharge	£
	Track application for doors with torsion spring technology for low lintel with torsion spring assembly at the rear, with cable drums and approved spring safety device as well as lateral cables on the inside and fascia panel in combination with a flush-fitting panel, frame made of galvanized sheet steel with high-quality coating. Frame covering in the colour of the door available at a surcharge.		On track application L	281
	► Please also note the technical manual! RC2 not possible!			
Retrofit fascias (see technical manual or fitting instructions)				£
RC2 not possible!				
Set 3200 mm: Fascia frame -95- for fitting in the reveal, consisting of:		Set 3200 mm: Fascia frame -125- for fitting in front of the reveal, consisting of:		
• 2 panels, width 95 mm, length 2800 mm each • 1 panel, width 95 mm, length 3200 mm • Fixing material • 2 plastic panel shoes (black)		• 2 panels, width 125 mm, length 2800 mm each • 1 panel, width 125 mm, length 3200 mm • Fixing material • 2 plastic panel shoes (black)		
	Surface Woodgrain-embossed		Per set	set -95-
	White based on RAL 9016, Traffic white			294
	Surface finish Planar		Per set	set -125-
	CH 9016 Matt deluxe Traffic white			381
				546
High-quality coating	For retrofit fascias (fascia frame)	RAL 9005 Jet black	Per set	64
Surcharge for version in Traffic white	Woodgrain	RAL 9006 White aluminium		
		RAL 9007 Grey aluminium		
		RAL 7016 Anthracite grey		
		RAL 8028 Terra brown		
		CH 703 Anthracite metallic		
	For retrofit fascias (fascia frame)	CH 905 Matt deluxe black	Per set	64
	Planar	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		

Note:

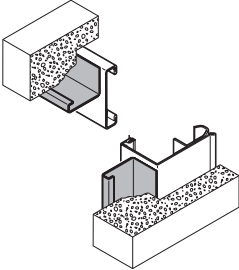
The colours and decors of the retrofit fascias must match the door leaf colour.

Sectional garage doors

RenoMatic

Optional extras

Optional extras for sectional garage door RenoMatic

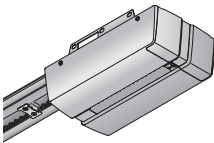
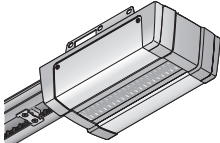
Retrofit fascias (see technical manual)			£
RC2 not possible! Not possible with frame support set!			
Set: Retrofit fascias to cover damaged wall edges			
	Consisting of: • 3 angle sections, leg length 69 / 40 mm, length 3000 mm each • 2 plastic panel shoes (black)		
	Surface Woodgrain-embossed		
	White based on RAL 9016, Traffic white	Per set	255
	Surface finish Planar		
	CH 9016 Matt deluxe Traffic white	Per set	277
High-quality coating Surcharge for version in Traffic white	For retrofit fascias	RAL 9005 Jet black	Per set
	Woodgrain	RAL 9006 White aluminium	64
		RAL 9007 Grey aluminium	
		RAL 7016 Anthracite grey	
		RAL 8028 Terra brown	
		CH 703 Anthracite metallic	
	For retrofit fascias	CH 905 Matt deluxe black	Per set
	Planar	CH 9006 Matt deluxe White aluminium	64
		CH 9007 Matt deluxe Grey aluminium	
		CH 7016 Matt deluxe Anthracite grey	
		CH 8028 Matt deluxe Terra brown	
		CH 703 Matt deluxe Anthracite metallic	
<u>Note:</u>			
The colours and decors of the retrofit fascias must match the door leaf colour.			
Fixing set	Set for fastening the retrofit fascia (article no. 4016559)	Per set	50

Garage door operators

ProMatic and SupraMatic E / P

for sectional garage doors RenoMatic

Garage door operators ProMatic and SupraMatic

Garage door operator		ProMatic series 4	SupraMatic E series 4
			
Operator head	Price in £	394	529
Scope of delivery	Operator head	Housing: plastic, galvanized steel base plate	Housing: aluminium and plastic, galvanized steel base plate
	Hand transmitter	2 × HSE 4 BS black (textured surface) with plastic caps 	2 × HSE 4 BS black (textured surface) with chrome caps 
Warranty period		5 years	5 years
Number per pallet		48	48
To be completed by the regional sales office warehouse		Boom FS10	Boom FS10
Max. door size	Width	5000 mm	5500 mm
Max. door leaf surface		11.25 m ²	13.75 m ²
Operator data	Operating voltage	230 / 240 V AC	230 / 240 V AC
	Standby	< 1 W	< 1 W
	Operator voltage	24 V	24 V
	Peak force	750 N	800 N
	Door travel speed	max. 20 cm/s	max. 25 cm/s
	Operator light	10 LEDs	20 LEDs
	Protection category	Only for dry rooms	Only for dry rooms
	Temperature range	–20°C to +60°C	–20°C to +60°C
Radio frequency		868 MHz BiSecur	868 MHz BiSecur
Connection options / functions		• Transmitter 868 MHz with BiSecur radio technology • Button / impulse • 2-wire photocell	

Booms FS 10 (1-part)		Article no.	£	Overall length	Travel distance	Sectional door depth 42 mm	
						Track application N Max. height	Track application L / Z Max. height
K – short boom	FS 10-K	435210	185	3200 mm	2475 mm	2250 mm	2125 mm
M – medium boom	FS 10-M	435211	227	3450 mm	2725 mm	2500 mm	2375 mm

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The family-owned company Hörmann offers all important construction components for building and renovating projects from a single source. We manufacture in highly specialised factories using state-of-the-art production technologies. Furthermore, our employees work intensively on new products, continual further developments and improvements to details. The results are patents and one-of-a-kind products you can depend on.



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