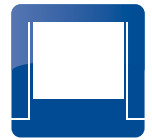# Roller garage door RollMatic

Including operator

Roller garage door RollMatic product description

General rules

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

Frame

- Aluminium extrusion profile side guides with integrated plastic runners 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 storm anchors, profile height 77 mm. 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

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 (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

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 RollMatic operator.

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 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 equipment)
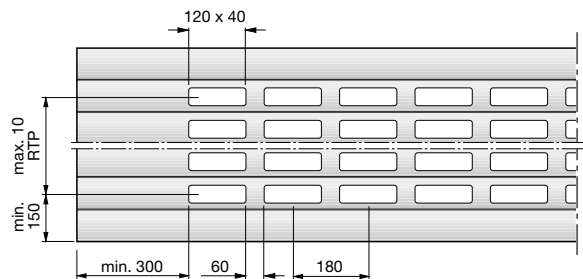
Note:
- Glazing / ventilation arrangement is only possible starting at the 2nd section from the bottom.
- For technical reasons, the glazing / ventilation arrangement in the curtain is only possible starting at the 8th visible section from the top.
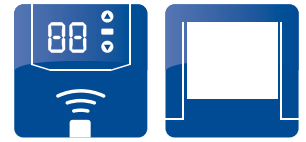
max.	=	Maximum
min.	=	At least
RTP	=	Rolling shutter lath

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Roller garage door RollMatic

Including operator

Operator RollMatic product description

With LED illumination

Operator data

- 24 V DC gear drive
- Mains voltage 230 – 240 V AC, 0.5 kW
- Opening speed approx. 11 cm/s
- Door cycles (Open / Close)
  - Max. 25 per day
  - Max. 10 per hour
- 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)

Control electronics

- In a separate housing,
- micro-processor control,
- automatic teach-in of automatic safety cut-out and end-of-travel positions,
- soft start and soft stop,
- lighting,
- adjustable automatic timer, hold-open phase 30 seconds after activation,
- Impulse control

Standard equipment

- With 2 x 4-button hand transmitter HSE 4 BS (black textured surface)
- External unidirectional receiver HE 3 BiSecur in 868 MHz for the impulse function (no status query possible)
- Connecting lead with a UK plug
- Control buttons in cover of the control unit
- Integrated garage lighting with 2-minute light in control housing
- Internal roller garage door: quick release operated from inside
- External roller garage door: secured release operated from inside

Housing

- Plastic housing with an external operator.
- Integrated in curtain cover for external roller garage doors.

Temperature range

- −20 °C to +60 °C

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

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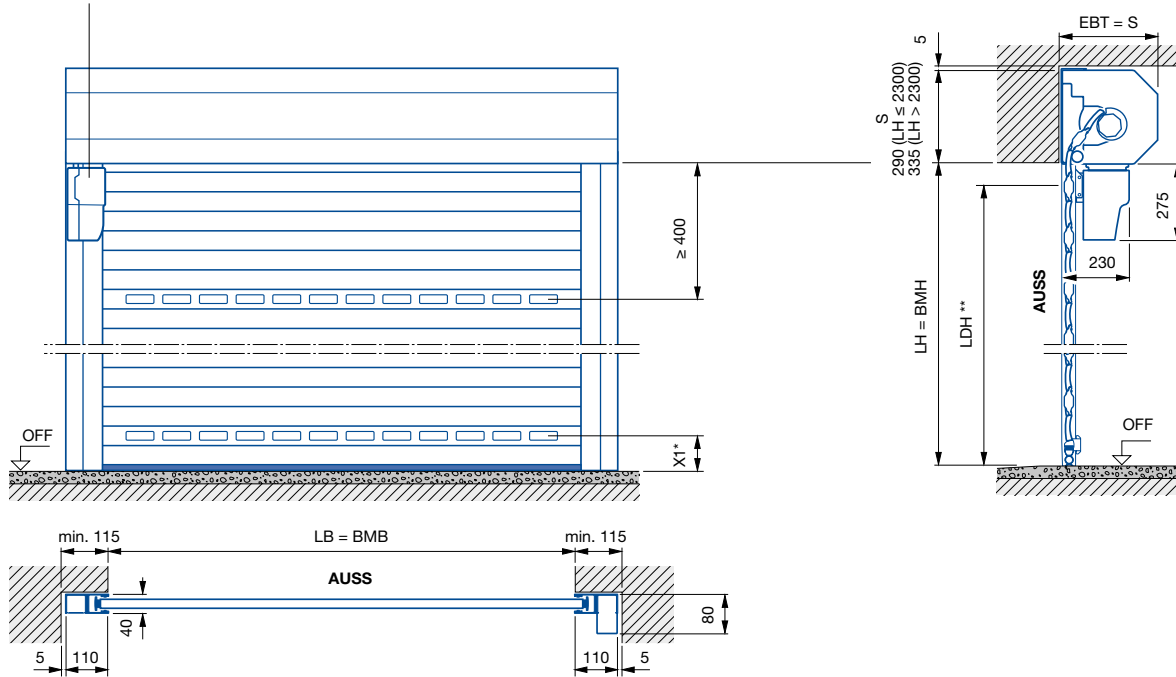
Roller garage door RollMatic

Including operator

Internal roller garage door fitting dimensions

Fitting behind the opening

Operator / chain hoist interior left

EBT = S

5

290 (LH ≤ 2300)
335 (LH > 2300)

S

LH = BMH

LDH **

AUSS

275

230

OFF

≥ 400

X1*

OFF

min. 115

LB = BMB

min. 115

AUSS
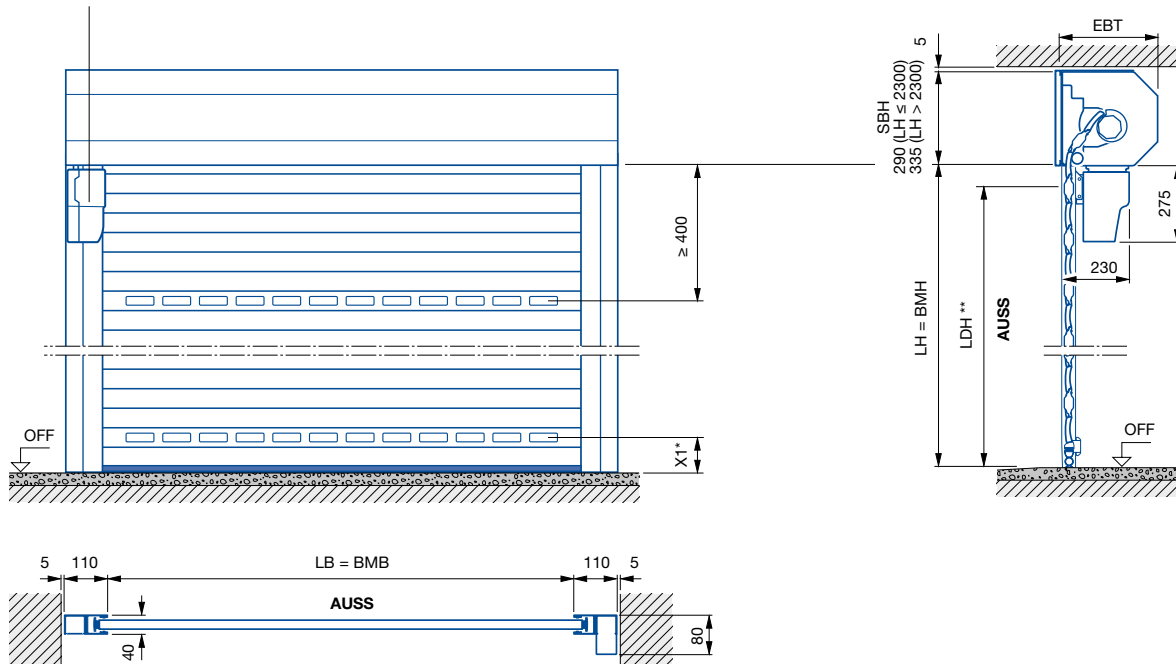
40

80

5 110

110 5

*   X1 – min. 150 mm (dimension without chamfered bottom profile)
**   See the table "Dimensions" on page 28

Fitting in the opening

Operator / chain hoist interior left

EBT

5

SBH
290 (LH ≤ 2300)
335 (LH > 2300)

LH = BMH

LDH **

AUSS

275

230

OFF

≥ 400

X1*

OFF

5 110

LB = BMB

110 5

AUSS

40

80

*   X1 – min. 150 mm (dimension without chamfered bottom profile)
**   See the table "Dimensions" on page 28

An additional fascia panel is required!
See accessories on page 29

Chamfered bottom profile   See page 29

All prices are in £ and are exclusive of VAT

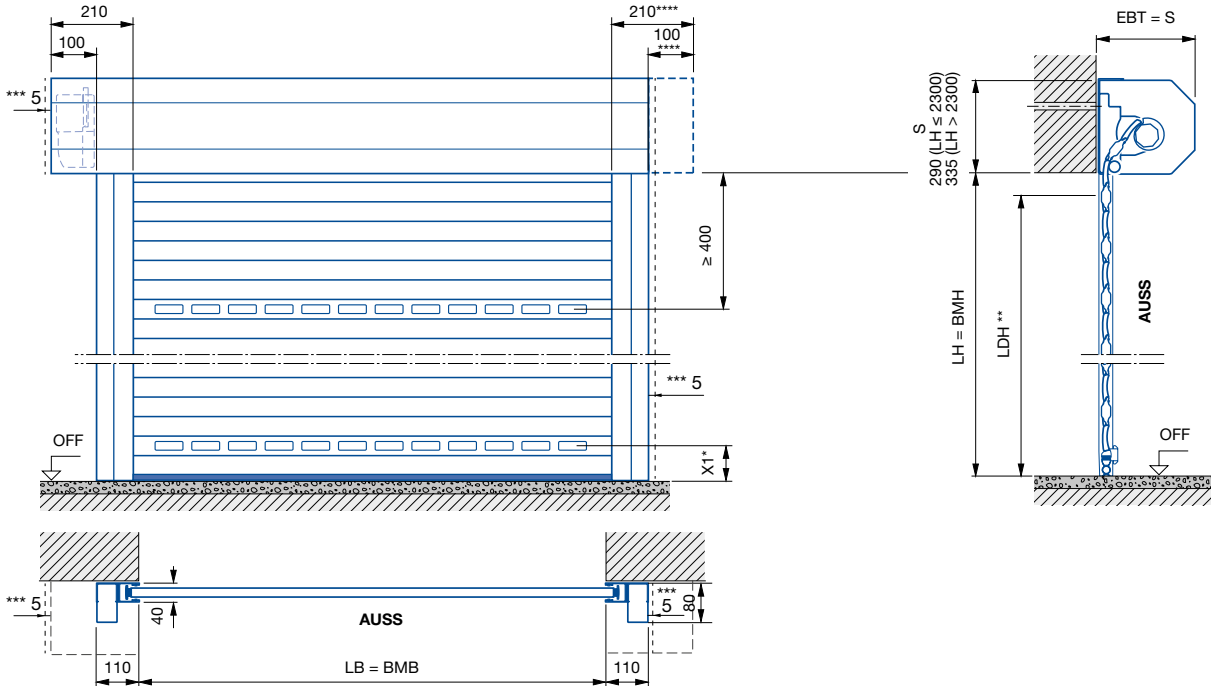**HÖRMANN**

Roller garage door RollMatic

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) **– 60 mm**	= Clear height (ordering size height) **– 125 mm**
Clear passage width	= Clear width (ordering size width)	= Clear width (ordering size width)

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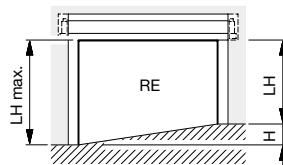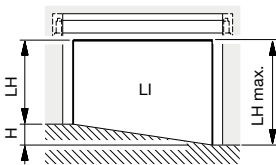
LH = (Clear height on short side) = ordering size height
Max. LH = 3100 mm
Min. LH = 1600 mm

H = Height – difference max. 300 mm

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

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

Roller garage door RollMatic

Including operator

Size range and prices

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)

BMH \ BMB	1000	1250	1500	1750	1900	2000	2250	2500	2750	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500	5750	6000
3100					2039	2216	2274	2347	2406	2765	2863	2985	3046									
3000					2039	2216	2274	2347	2406	2765	2863	2985	3046									
2875					2039	2216	2274	2347	2406	2765	2863	2985	3046									
2750					2011	2123	2192	2276	2362	2683	2799	2901	3002									
2675	1849	1849	1918	1918	2011	2123	2192	2276	2362	2683	2799	2901	3002	3079	3146	3211	3273					
2625	1849	1849	1918	1918	2011	2123	2192	2276	2362	2683	2799	2901	3002	3079	3146	3211	3273					
2500	1849	1849	1918	1918	1945	2061	2130	2211	2274	2423	2694	2747	2858	2978	3044	3109	3173	3237	3299	3364	3428	
2375	1730	1730	1764	1764	1879	2027	2076	2121	2202	2342	2592	2696	2721	2877	2940	3007	3070	3135	3199	3262	3326	
2250	1730	1730	1764	1764	1879	2027	2076	2121	2202	2342	2592	2696	2721	2877	2940	3007	3070	3135	3199	3262	3326	
2125	1730	1730	1764	1764	1847	1966	1998	2055	2113	2225	2301	2607	2632	2796	2861	2928	2993	3058	3123	3190	3256	
2000	1730	1730	1764	1764	1780	1880	1946	2013	2043	2147	2216	2498	2560	2678	2740	2806	2874	2939	3005	3073	3139	
1800	1730	1730	1764	1764	1780	1880	1946	2013	2043	2147	2216	2498	2560	2678	2740	2806	2874	2939	3005	3073	3139	

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

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

Surfaces

Noir 2100 Sablé (Anthracite metallic)		£ per m²	**28**
Decopaint	Painted in timber design look (Golden Oak or Rosewood) on inside and outside	£ per m²	**28**
Decograin	Plastic film coating in timber design look (Golden Oak or Rosewood) on outside	£ per m²	**52**

Note:
External roller garage door not available with Decograin surface finish!

Manually operated version of the roller garage door RollMatic (not possible with external roller garage doors)	Price reduction	**– 218**

External roller garage door	Surcharge	**82**

2-coloured roller garage door RollMatic	See page 29
Additional fascia panel (Reinforcement of the fascia panel for fitting in the opening required)	See page 29

All prices are in £ and are exclusive of VAT

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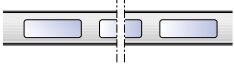
Optional extras

For roller garage door RollMatic 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	45
Fitting compensation set LH > 2300		8991236	Per set	51

Chamfered bottom profile				£
Roller garage door RollMatic with chamfered bottom profile (not available in the surfaces Golden Oak and Rosewood)		In black	Per m	341
		In door colour	Per m	341

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	70

▶ State additional fascia panel height (SBH) and width!
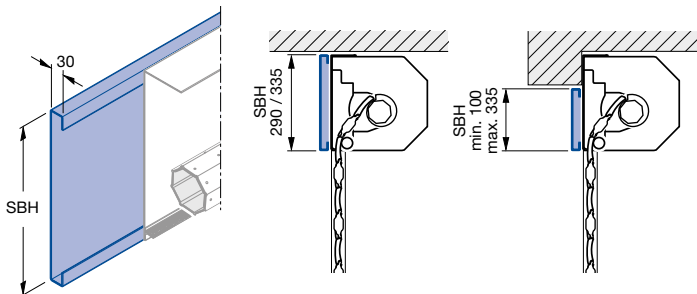
Note:
State on door order, subsequent fitting is not possible.

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	30
	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	30
	Brush seal for fascia panel	LB up to 3000 mm	8991423	Per door	16
		LB from 3000 mm to 5000 mm	8991424	Per door	23

Aluminium cover for side guides (as standard with external roller garage door)		Per m	49

2-coloured roller garage door RollMatic			£
After technical clarification!			
	2-coloured roller garage door – frame and door curtain	Per door	119
	2-coloured door curtain (The individual section is always only available in a single colour on the interior and exterior)	Per door	331

Optional extras

For roller garage door RollMatic including operator

Accessories for operator RollMatic		Article no.		£
Motor connection line, 10 m		436523		**37**
Acoustic anti-lift kit		436524	Each	**73**
Emergency battery HNA 18		437727	Each	**222**
Emergency release				**£**
Exterior emergency release for internal roller garage door		436526	Each	**113**
Exterior emergency release for external roller garage door	Exterior emergency release	436526	Each	**113**
	Accessory bag for double secured release SE	437728	Each	**9**
	Bowden cable, length 1 m, for double secured release SE	437986	Each	**15**
	Note: All 3 articles are required for the external roller garage door!			

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	
Colour	Per m²	**471**
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
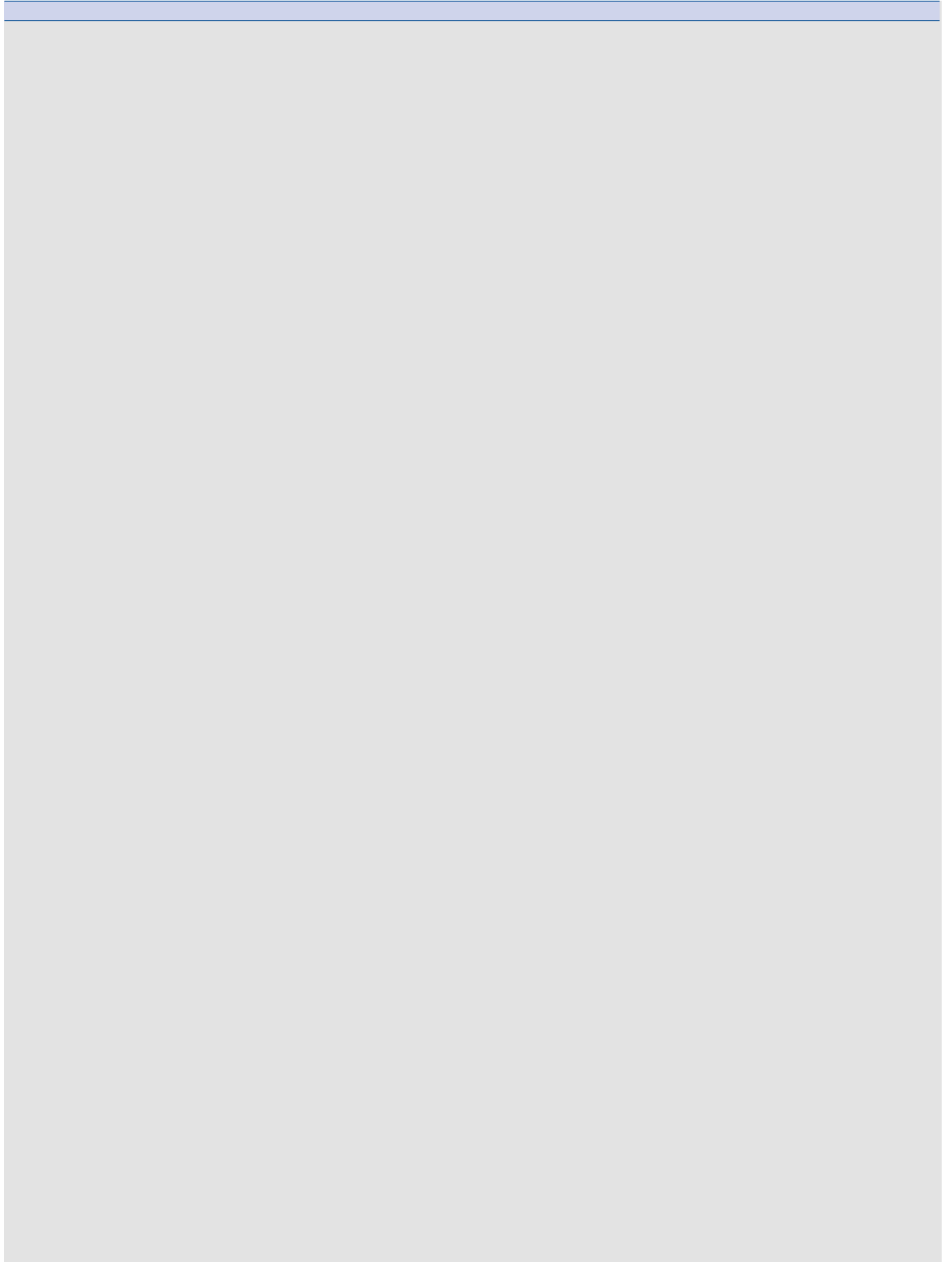
- For **smartphone operation** of garage door and entrance gate operators as well as entrance doors via a Bluetooth receiver (as standard with the new garage door operator SupraMatic 4)

- 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

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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

Clear height (LH) = ordering size height (BMH)

	1000 … 3000	3001 … 5000
3100 … 2500 … 2301	A	–
		C
2300 … 1200	B	D

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

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

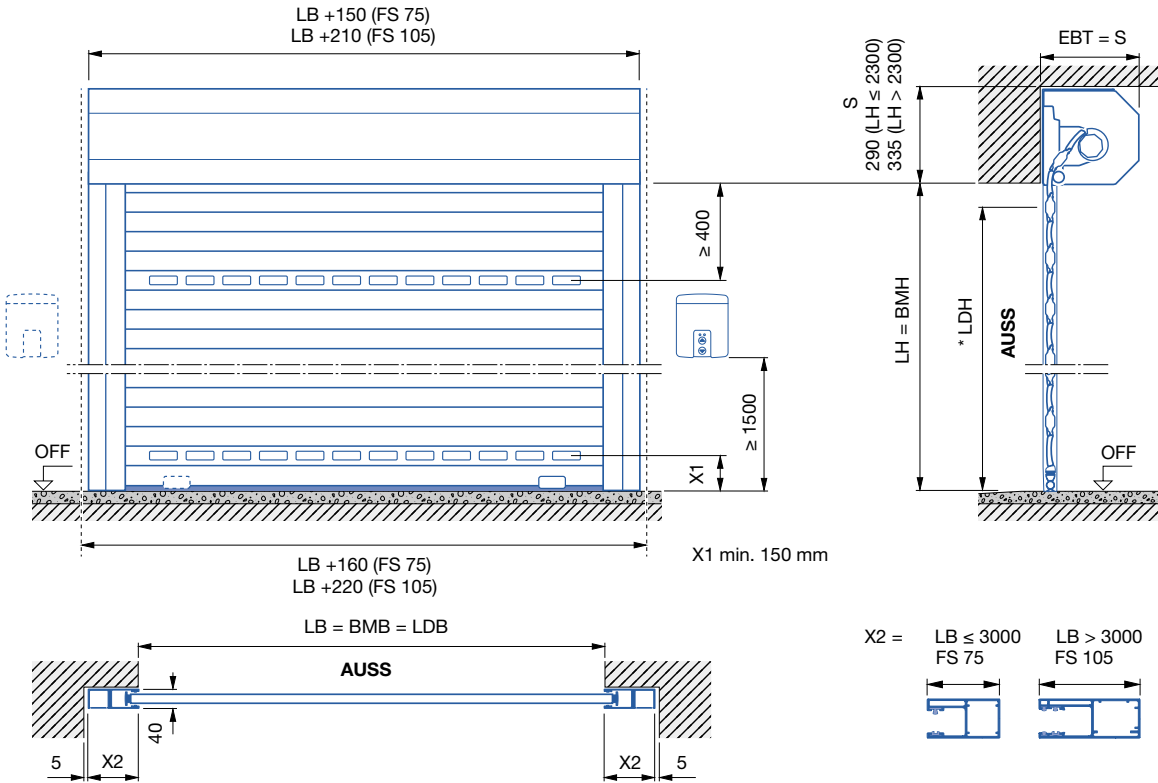**D** EBT/S 290, LB > 3000 = FS 105, shaft 80 mm, with wind lock
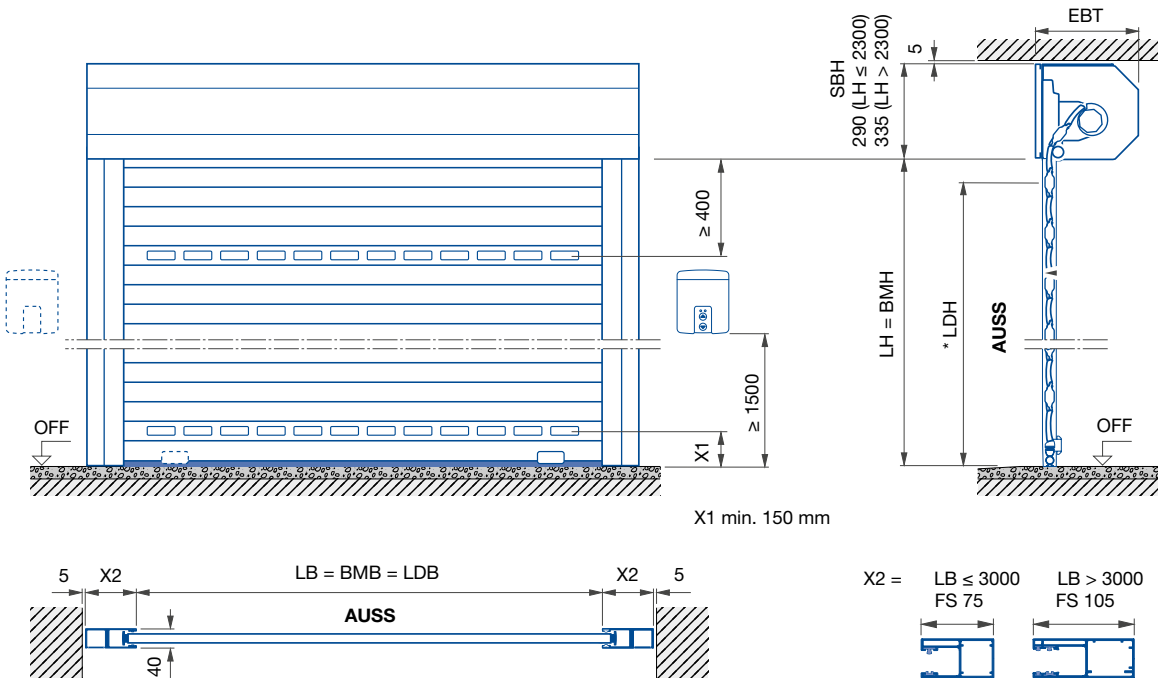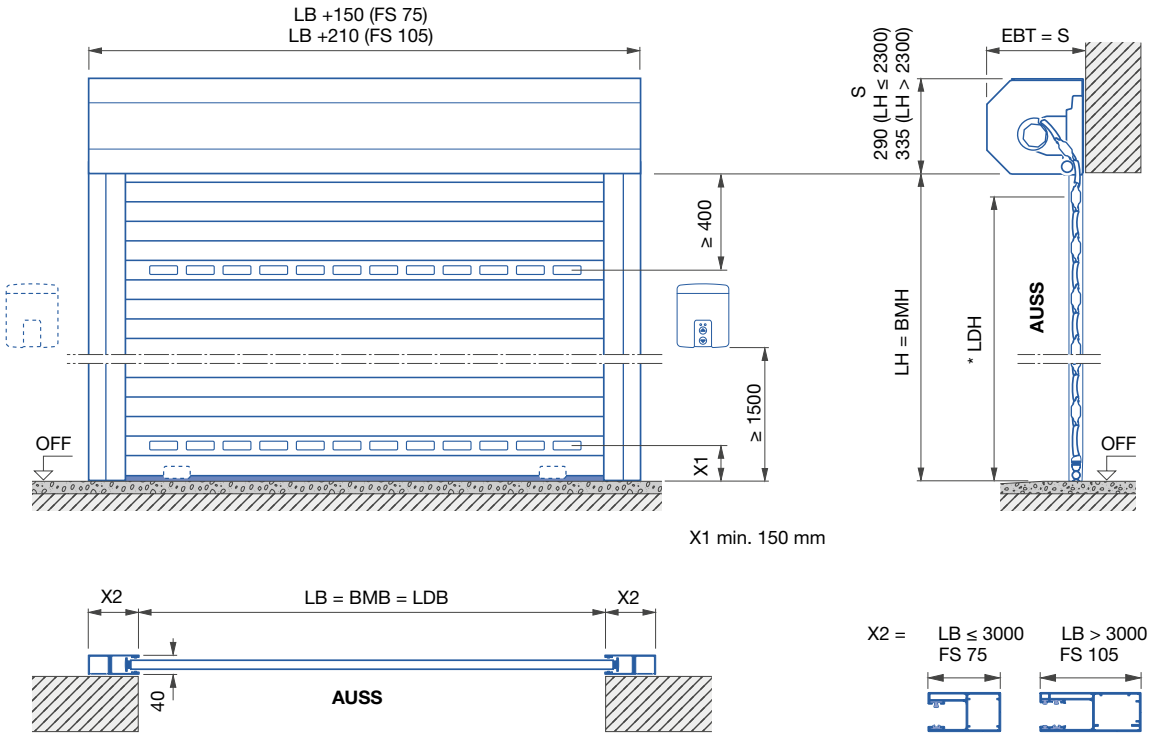
Roller garage door RollMatic T

Including tubular drive

Product description and fitting dimensions

Internal roller garage door – fitting behind the opening

LB +150 (FS 75)
LB +210 (FS 105)

EBT = S

S
290 (LH ≤ 2300)
335 (LH > 2300)

≥ 400

LH = BMH

* LDH

AUSS

≥ 1500

X1

OFF

OFF

LB +160 (FS 75)
LB +220 (FS 105)

X1 min. 150 mm

LB = BMB = LDB

AUSS

40

5   X2   X2   5

X2 =	LB ≤ 3000 FS 75	LB > 3000 FS 105

Internal roller garage door – fitting in the opening

EBT

SBH
290 (LH ≤ 2300)
335 (LH > 2300)

5

≥ 400

LH = BMH

* LDH

AUSS

≥ 1500

X1

OFF

OFF

X1 min. 150 mm

5   X2   LB = BMB = LDB   X2   5

AUSS

40

X2 =	LB ≤ 3000 FS 75	LB > 3000 FS 105

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)

Roller garage door RollMatic T

Including tubular drive

Product description and fitting dimensions

External roller garage door – fitting in front of the opening

LB +150 (FS 75)
LB +210 (FS 105)

≥ 400

≥ 1500

OFF

X1

X1 min. 150 mm

EBT = S

S

290 (LH ≤ 2300)
335 (LH > 2300)

LH = BMH

* LDH

AUSS

OFF

X2 — LB = BMB = LDB — X2

40

AUSS

X2 =   LB ≤ 3000   LB > 3000
       FS 75   FS 105

Glazing and / or ventilation grille arrangement (optional)

120 × 40

Max. 10 profiles

OFF

X1 Min. 150

Min. 300   60   180

Profile height 77 mm
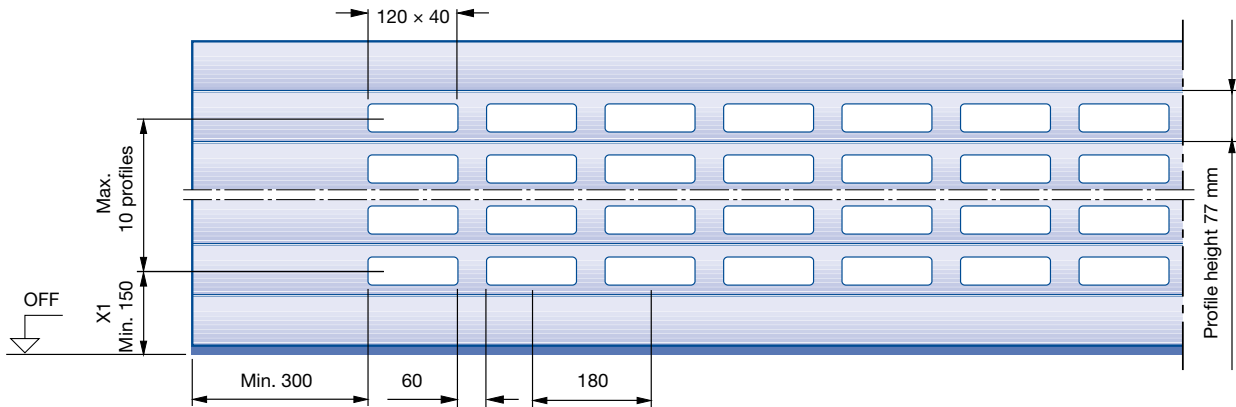
Note:
- Glazing / ventilation arrangement is only possible starting at the 2nd section from the bottom.
- For technical reasons, the glazing / ventilation arrangement in the curtain is only possible starting at the 8th visible section from the top.

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)
EBT	Fitting depth	**LDH**	Clear passage height	**min.**	Minimum		= LH – 110 (FS 105)

For a product description, see from page 33

Exterior
Standard colours

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

Clear height (LH) = ordering size height (BMH) / Clear width (LB) = ordering size width (BMB)

Height \ Width	1000	1250	1500	1750	1900	2000	2250	2500	2750	3000	3250	3500	3750	4000	4250	4500	4750
3100	1665	1726	1771	1826	1826	1887	1943	2001	2075	2446	2501	2560	2618				
3000	1665	1726	1771	1826	1826	1887	1943	2001	2075	2446	2501	2560	2618				
2875	1665	1726	1771	1826	1826	1887	1943	2001	2075	2446	2501	2560	2618				
2750	1641	1694	1736	1789	1789	1845	1898	1950	2019	2312	2366	2419	2472				
2675	1641	1694	1736	1789	1789	1845	1898	1950	2019	2312	2366	2419	2472				
2625	1641	1694	1736	1789	1789	1845	1898	1950	2019	2312	2366	2419	2472				
2500	1614	1663	1701	1750	1750	1797	1850	1898	1962	2249	2300	2348	2400	2479	2578	2628	2675
2375	1607	1654	1691	1738	1738	1789	1837	1887	1948	2234	2281	2329	2377	2496	2554	2602	2652
2250	1585	1633	1665	1710	1710	1755	1803	1847	1906	2188	2234	2279	2324	2368	2424	2470	2514
2125	1574	1616	1649	1691	1691	1733	1779	1821	1877	2157	2200	2242	2287	2329	2382	2424	2470
2000	1567	1609	1641	1684	1684	1726	1765	1808	1866	2141	2183	2226	2268	2310	2363	2403	2446
1750	1548	1585	1612	1652	1652	1691	1731	1771	1823	2093	2134	2171	2209	2249	2298	2336	2377
1500	1522	1560	1578	1614	1614	1649	1684	1718	1768	2032	2067	2104	2136	2171	2215	2249	2287

(Width axis ticks: 1000, 1250, 1500, 1750, 1900, 2000, 2250, 2500, 2750, 3000, 3250, 3500, 3750, 4000, 4250, 4500, 4750, 5000; Height axis ticks from 1200 to 3100 mm)

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

Surfaces			£
Noir 2100 Sablé (Anthracite metallic)		£ per m²	28
Decopaint	Painted in timber design look (Golden Oak or Rosewood) on inside and outside	£ per m²	28
Decograin	Plastic film coating in timber design look (Golden Oak or Rosewood) on outside	£ per m²	52
	Note: External roller garage door not available with Decograin surface finish!		

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	48

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	45

Operator		£
Operator with mechanically adjustable end-of-travel position	Per door	Standard
Operator with electronically adjustable end-of-travel positions	Per door	318

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	173

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	45
	(FS 105)	8991235	Per set	45
Fitting compensation set LH > 2300	(FS 75)	8991194	Per set	51
	(FS 105)	8991236	Per set	51

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   **70**

SBB = LB +150 (FS 75)
SBB = LB +210 (FS 105)

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 Each	198

Note:
- Min. LH 1700 mm
- Wall thickness ≤ 500 mm

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	30
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	30
Brush seal for fascia panel	LB up to 3000 mm	8991423	Per door	16
	LB from 3000 mm to 5000 mm	8991424	Per door	23

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.
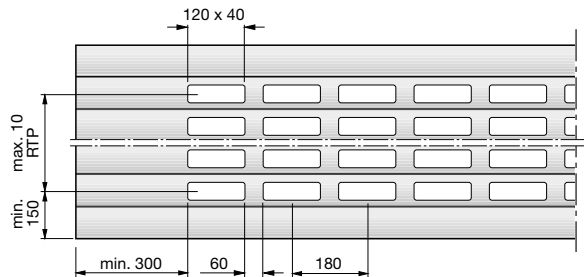
Closing devices

Locking with garage door operator.

Delivery

1 unit including operator

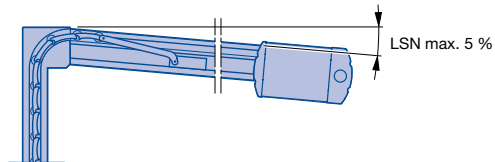### Glazing and / or ventilation grille arrangement (optional equipment)

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

Fitting behind the opening

LB = BMB = LDB

AUSS

RAMB = LB + 195

X1 min. 150

LE = LH + 1230

RAMH = LH + 60

LH = BMH = LDH

AUSS

OFF

Fitting in the opening

LB = BMB = LDB

AUSS

RAMB = LB + 195

X1 min. 150

LE = LH + 1230

RAMH = LH + 60
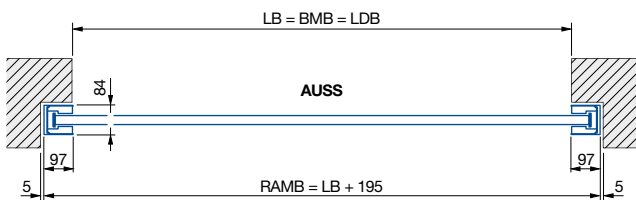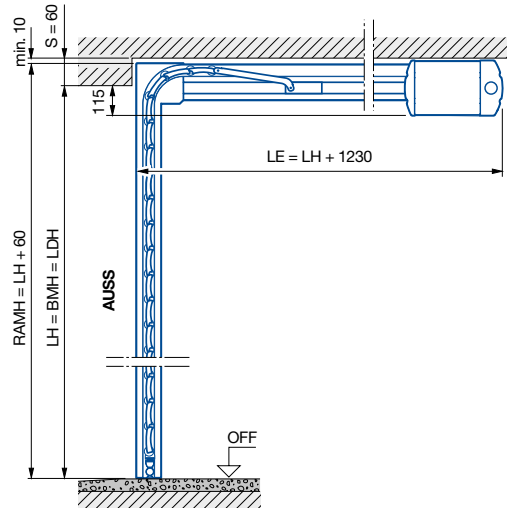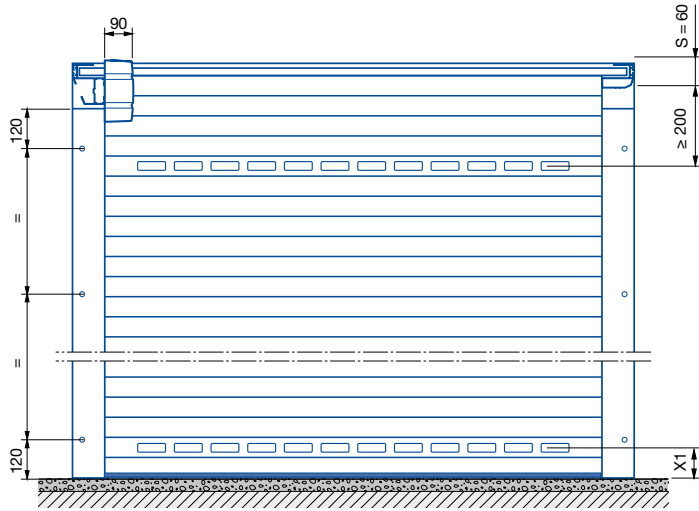
LH = BMH = LDH

AUSS

OFF

Garage horizontal door RollMatic OD
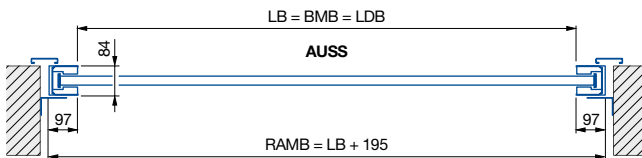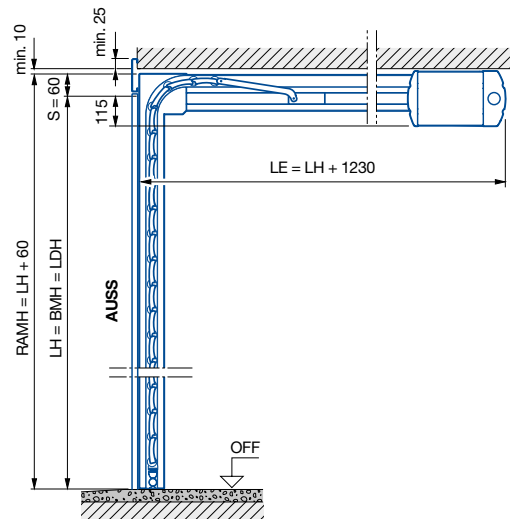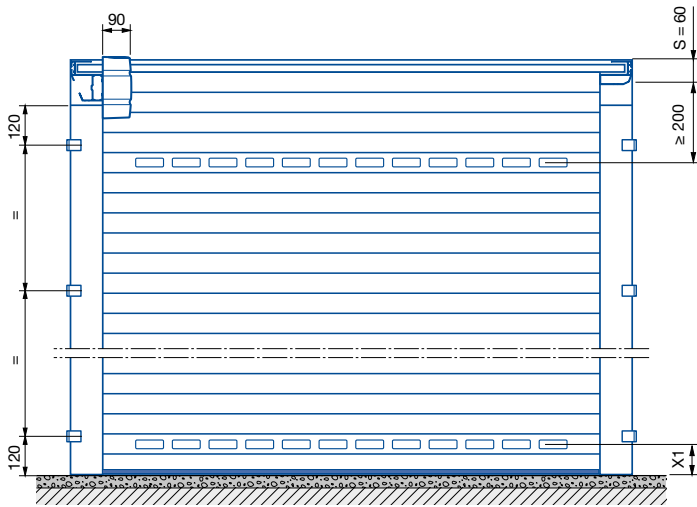
Including side operator ProMatic

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

HÖRMANN

Garage horizontal door RollMatic OD

Including side operator ProMatic

Size range and prices

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			1987	2035	2090	2136	2189	2234	2289
2875			1949	1994	2036	2090	2140	2187	2232
2750			1914	1951	1995	2046	2094	2137	2179
2625			1872	1915	1950	1999	2048	2089	2128
2500	1655	1652	1857	1895	1938	1985	2034	2072	2116
2375	1613	1635	1750	1787	1831	1871	1913	1946	1987
2250	1575	1612	1654	1689	1727	1769	1803	1840	1879
2125	1546	1577	1613	1649	1684	1723	1757	1788	1829
2000	1514	1543	1574	1607	1640	1677	1711	1743	1778
1875	1481	1525	1539	1576	1612	1643	1680	1716	1750
1700									

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

Surfaces			£
Noir 2100 Sablé (Anthracite metallic)		£ per m²	28
Decopaint	Painted in timber design look (Golden Oak or Rosewood) on inside and outside	£ per m²	28
Decograin	Plastic film coating in timber design look (Golden Oak or Rosewood) on outside	£ per m²	52
	Note: External roller garage door not available with Decograin surface finish!		

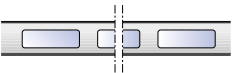| SupraMatic E, series 4			£
	Optionally with garage door operator SupraMatic E, series 4 2 x 4-button hand transmitter HSE 4 BS, textured surface (black) with chrome caps	Surcharge	138

2-coloured garage horizontal door RollMatic OD	See page 42
Optional extras for garage horizontal door RollMatic OD	See door operators section in the 01-21 A Dealer Price List

Optional extras

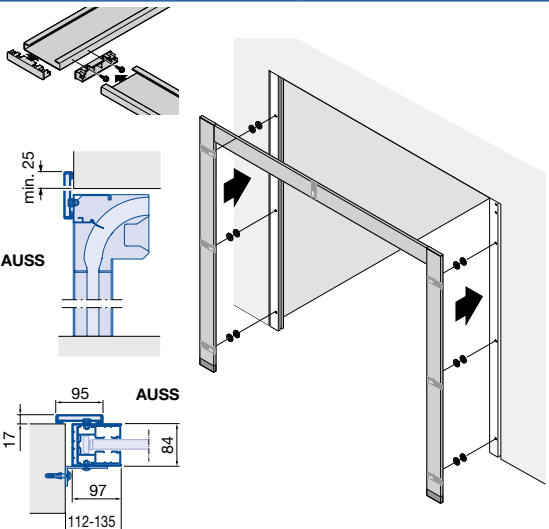## For garage horizontal door RollMatic OD including side operator ProMatic

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	30
	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	30

2-coloured garage horizontal door RollMatic OD			£
After technical clarification!			
	2-coloured roller garage door – frame and door curtain	Per door	119
	2-coloured door curtain (The individual section is always only available in a single colour on the interior and exterior)	Per door	331

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	264

AUSS Exterior
min. At least

Emergency release NET 4 (required if there is no second entrance)	See the "Door operators" section in 01-21 A Dealer Price List
Accessories for operator ProMatic / SupraMatic E	See the "Door operators" section in 01-21 A Dealer Price List