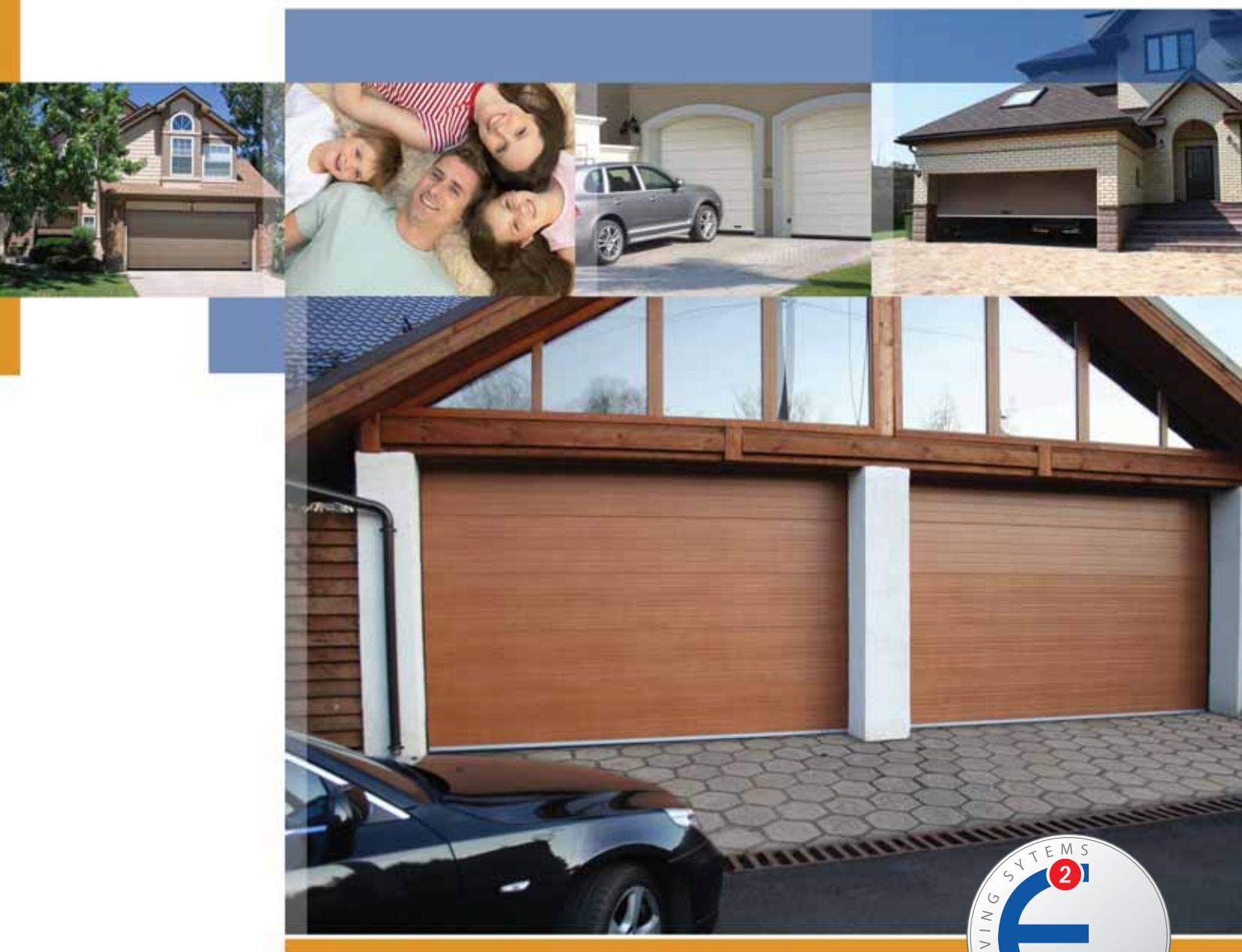




GARAGE SECTIONAL DOORS AND ENTRANCE DOORS



- ✓ ALL DOOR ELEMENTS ARE DESIGNED WITH A GLANCE TO CLIMATIC CONDITIONS
- ✓ MEET THE HIGHEST QUALITY STANDARDS



In the following you will find description of the DoorHan sectional door series.





DoorHan

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SEVEN BENEFITS FOR YOU



01



DoorHan sectional door is a perfect solution if you look both for comfort and safety at door operation. The DoorHan company offers high quality product, that will make for eye appeal of your garage.

7

BENEFITS FOR YOU



ENERGY-SAVING DOORS

Conducted by the Building Physics Institute tests proved the highest energy-saving characteristics of DoorHan sectional doors. Our doors keep heat inside the premise in cold season and they keep comfort temperature when it is hot outside.



SERVICEABILITY AND COMFORT

DoorHan automatic sectional doors are provided with remote control. You can open or close your garage just pushing the key and staying in your car. You are always protected against wind, rain and snow.



INDIVIDUAL APPEARANCE OF YOUR GARAGE

Due to many design options, offered by the DoorHan company, you will find the most suitable garage design for your house. A wide colour box and wide range of accessories enable unique appearance of your door.



SPACE SAVING

Having installed the DoorHan sectional doors you get more space for parking manoeuvring, because while opening the door moves up to the ceiling.



RELIABILITY AND DURABILITY

DoorHan many years' experience ensures reliability of the products, designed and produced in compliance with current standards and state-of-the-art technology.



YOUR SAFETY

The DoorHan sectional doors are equipped with multistage safety system to increase protection of your garage against breaking-in and to prevent the door leaf collapse.



THE SHORTEST ORDER TIME

Specialists of the DoorHan company do their best at all stages of work: from order processing to after sale servicing. As a result the doors are installed in the shortest possible time and can serve for many years.

STANDARD RIBS PANEL



02

We care for you

Standard ribs sandwich panel is a classic panel design that suits perfectly any architectural building and makes for eye appeal of your garage.



Smooth
surface

Stucco
surface

Woodgrain
surface



Door dimensions:

Width up to 5000 mm

Height up to 3000 mm















At request any colours according to the international RAL-card are available. While printing out colour errors are possible, please use the original RAL-card.



DOOR+ENTRANCE DOOR= SINGLE
ARCHITECTURAL SOLUTION
OF YOUR HOUSE FACADE

(SECTION ABOUT ENTRANCE DOORS SEE P.20)



							
Maple	Brown	Cherry	Walnut	Golden oak	Green oak		
							
RAL9003 white	RAL8014 brown	RAL5005 dark-blue	RAL6005 green	RAL3005 claret	RAL9006 silver	RAL1000 beige	RAL7004 gray

Benefit



Design of the DoorHan sectional doors is adopted to meet climatic conditions, that is why they do not freeze in cold season and are able to keep the garage microclimate.

The main function of the sectional doors is protective function (protection against dust, noise and draughts). In order to provide proper insulation of your garage a multichamber contour system is positioned along the door leaf perimeter.

SMOOTH SURFACE



In silence

Smooth panel doors look especially elegant and appealing.



Smooth surface



Stucco surface



Woodgrain surface



Door dimensions:

Width up to 5000 mm

Height up to 3000 mm

At request any colours according to the international RAL-card are available. While printing out colour errors are possible, please use the original RAL-card.



GARAGE PASS DOOR

















ENTRANCE DOOR



DOOR+ENTRANCE DOOR= SINGLE
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(SECTION ABOUT ENTRANCE DOORS SEE P.20)



							
Maple	Brown	Cherry	Walnut	Golden oak	Green oak		
							
RAL9003 white	RAL8014 brown	RAL5005 dark-blue	RAL6005 green	RAL3005 claret	RAL9006 silver	RAL1000 beige	RAL7004 gray

Benefit



By production of the doors DoorHan uses only ecologically friendly materials.

Today every person has to keep clean both its own house and yard and the environment. That is why the DoorHan company take care not only about quality but also about ecological purity of their products. The DoorHan doors are reliable and easy-to-use due to application of current technology materials for their production. Surface of the DoorHan sectional doors is easy to clean using water with no need in any detergents.

PANEL WITH CENTRAL RIB



04

Warmth philosophy

The panel with central rib forms monolithic door leaf appearance and gives solidity and modern aspect to the door.



Smooth
surface



Stucco
surface



Woodgrain
surface



Door dimensions:

Width up to 5000 mm

Height up to 3000 mm















At request any colours according to the international RAL-card are available. While printing out colour errors are possible, please use the original RAL-card.



DOOR+ENTRANCE DOOR= SINGLE
ARCHITECTURAL SOLUTION
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(SECTION ABOUT ENTRANCE DOORS SEE P.20)



							
Maple	Brown	Cherry	Walnut	Golden oak	Green oak		
							
RAL9003 white	RAL8014 brown	RAL5005 dark-blue	RAL6005 green	RAL3005 claret	RAL9006 silver	RAL1000 beige	RAL7004 gray

Benefit



Nowadays we pay special attention to safety. The DoorHan door is an easy-to-use and safe construction even when heavy operated. It is provided with safety devices to secure long and safe operation of the door. The DoorHan doors are equipped with reliable locks to prevent unapproved opening of the door.



05

Simplicity and style

Micro profiling panel is an ideal solution for those who set much by simple and laconic design. Your door will have strict and elegant appearance.



Smooth surface

Stucco surface

Woodgrain surface



Door dimensions:

Width up to 5000 mm

Height up to 3000 mm















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DOOR+ENTRANCE DOOR= SINGLE
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RAL9003 white	RAL8014 brown	RAL5005 dark-blue	RAL6005 green	RAL3005 claret	RAL9006 silver	RAL1000 beige	RAL7004 gray

Benefit



The DoorHan company cares about its customers. We are ready to care for your door. Our specialists will advise you on any question by telephone and in case of need the specialist will be on site at the earliest possible date.

We have service centers throughout the country and we are able to carry out quick after sale servicing of our products. If you need any help to operate our products you can contact our specialists.



06

We feel your rhythm

Cassette panel is a perfect solution to emphasize your status and social position.



Smooth surface



Stucco surface



Woodgrain surface



Door dimensions:

Width up to 5000 mm

Height up to 3000 mm















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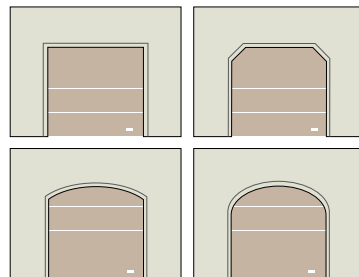
DOOR+ENTRANCE DOOR= SINGLE
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(SECTION ABOUT ENTRANCE DOORS SEE P.20)



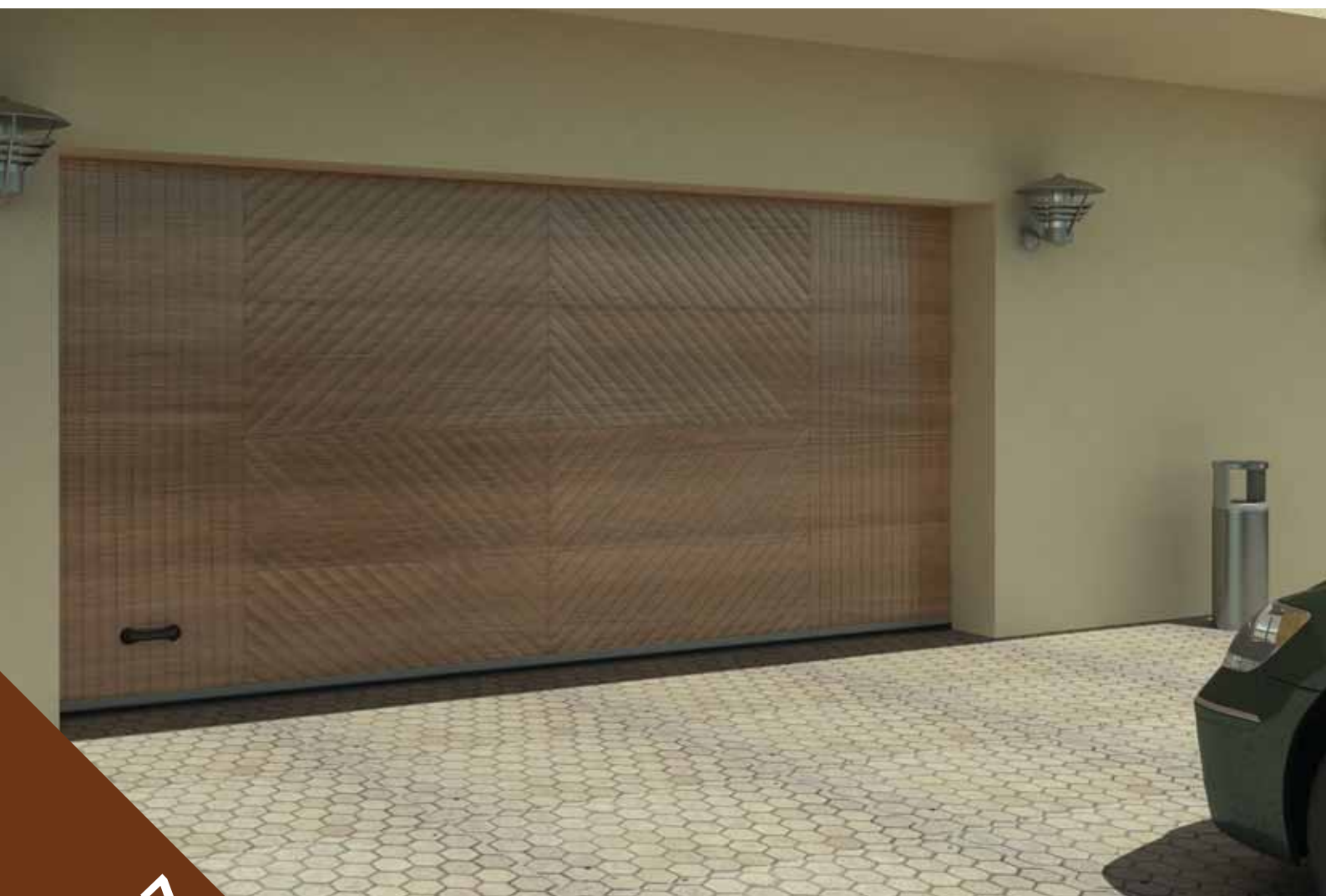
							
Maple	Brown	Cherry	Walnut	Golden oak	Green oak		
							
RAL9003 white	RAL8014 brown	RAL5005 dark-blue	RAL6005 green	RAL3005 claret	RAL9006 silver	RAL1000 beige	RAL7004 gray

Benefit



Due to special design of the DoorHan garage sectional door, they do not require strict opening geometry. The seal system allows to close up clearances between the door leaf and the opening, thus it improves heat insulation of the premise. That's why the DoorHan sectional doors can be installed into the opening of any type: rectangular one, one with beveled edges, one with roundish top or an arch.

PANEL WITH ALUMINUM FACING



07

Individuality in details

Panel with aluminum facing is a new product of the company DoorHan. It allows to decorate your garage doors with geometric patterns using the special aluminium profiles with refined design.

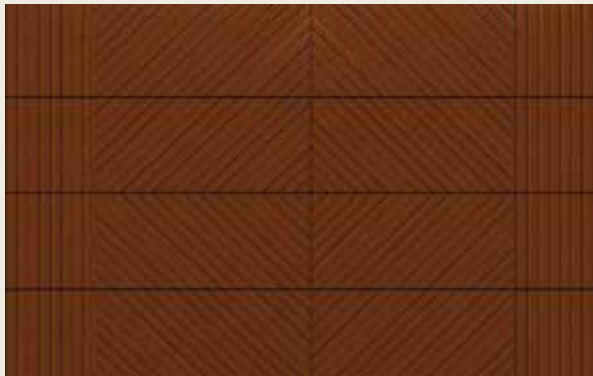
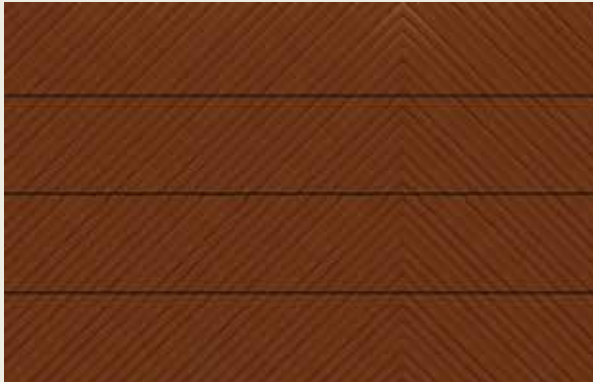
Door dimensions:











Width up to 5000 mm

Height up to 3000 mm



At request any colours according to the international RAL-card are available. While printing out colour errors are possible, please use the original RAL-card.



									
RAL9003 white	RAL8014 brown	RAL5005 dark-blue	RAL6005 green	RAL3005 claret	RAL9006 silver	RAL1000 beige	RAL7004 gray	Golden oak	Walnut

Benefit

We all aspire to beauty and individuality. Due to the panels with aluminium facing which are offered by the company DoorHan, you will have the door with exclusive design. In our new panels with aluminium facing we realized new technologies and materials, and their design exceeds any other panels as to energy-saving.

The panels keep heat almost at any weather.

Use of the panels with aluminium facing increases the door resistance against the breaking in. If you choose the panel with aluminium facing you choose the recent design trends.



08

Quality at a reasonable price

At do it your self door series the standart ribs, central ribs and cassette panels are used. The panel with simple and fine design suits any building and makes for its new and elegant appearance.



Stucco surface

Door dimensions:

Width up to 3000 mm

Height up to 2585 mm



DO IT YOUR SELF GARAGE DOOR SERIES



RAL9003 white



Golden oak

While printing out colour errors are possible, please use the original RAL-card.

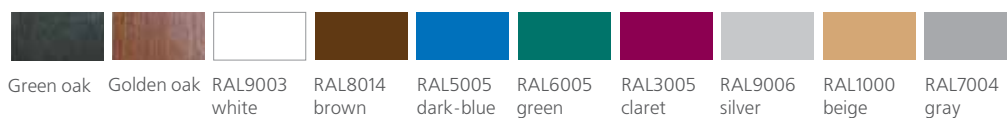
Do it your self

Do it your self sectional door series are the modern garage doors, which you can install on your own, thus you will save on mounting. The door leaf of do it your self doors consists of the sandwich panels designed with a glance of cold season. Mounting of do it yourself doors by two people who are not professionals, using regular household tools takes only 4 hours. The purchased door component set you can bring home on you car.

ENTRANCE AND GARAGE DOOR



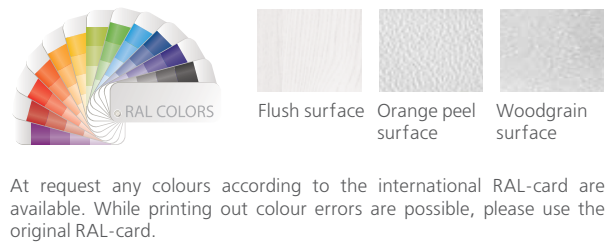
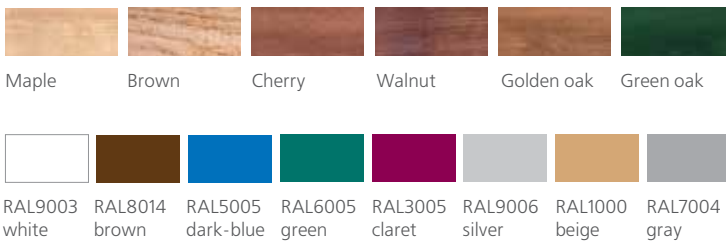
09



Fineness of lines

Benefit

By designing and production of our entrance doors we use current technologies and that guarantees high quality and reliability of our products. You can choose entrance doors of various design. Our doors made of ecologically pure materials. The DoorHan entrance doors present high-technology and high quality solution for you and your house.



Garage pass door DoorHan is a modern design solution. It is made of aluminium profiles and sandwich panels and that's why it possesses all characteristics of sectional door.

Benefit

The pass door will keep its imposing appearance due to the materials they are made of. A single DoorHan door suits any facade, emphasizes the owner's status and gives elegance. You can choose any of standard designs with sandwich panels: cassette, smooth, micro profiling, with central rib, standard ribs or order an exclusive design to find the solution that will suit your garage design perfectly.



10

Easy-to-use and full

Window

You garage will have natural lighting due to the windows DoorHan. The windows have shockproof glazing. You can select the windows with decorative metal cross-shaped or rhombus-shaped inserts of goldish colour.

Window types



Nogging lock



Nogging lock is one of the most reliable ways to fix the doors in the closed position. It serves as a substantial obstacle at breaking of the door. The nogging lock with twofold control is made of high quality steel, that increases its reliability.

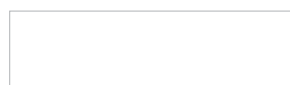


of style

Handles

All sectional doors DoorHan are equipped with special handles, which allow to open the doors by hand. Nice design of the handle makes for eye appeal of the doors. Due to ergonomic shape of the handle it is very easy to open the doors.

Standard window colours



RAL9003 white



RAL8014 brown

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11

Having more potential

Pass door

Through the DoorHan built-in pass door you will get into the garage without opening the doors. Due to the improved construction and specially designed aluminum profile system, our pass door is very reliable. To ensure proper impermeability of the pass door we use double system of seals.

Pass door width:	800 mm
Pass door height:	1800 mm или 1900 mm
Minimum shield height:	2130 mm
Minimum distance from the opening edge to the pass door:	1000 mm (assymetrically built-in pass door)
Footstep height:	75 mm (without seal)



Mechanical lock with handle



Door closer

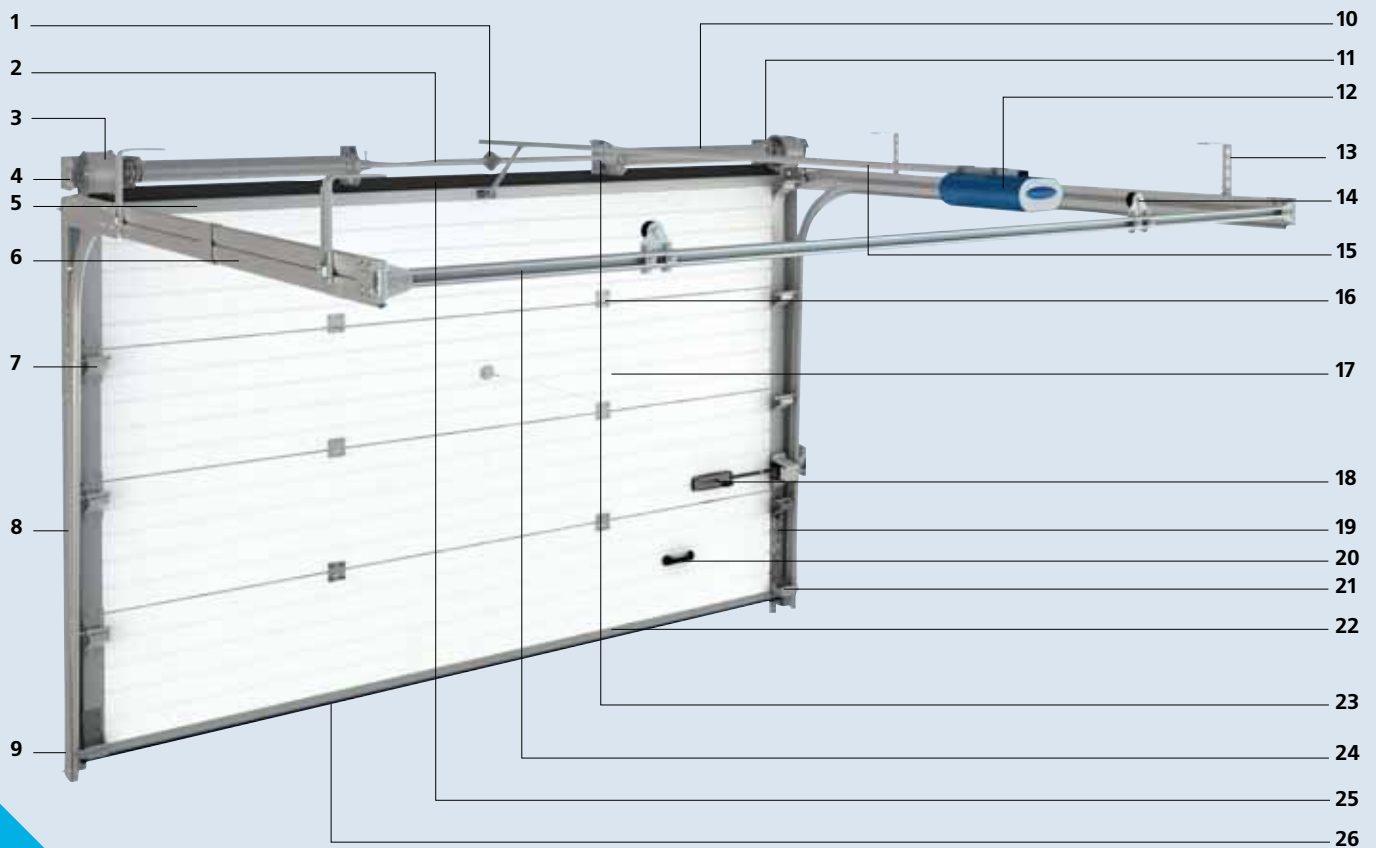


Pass door sill

Mechanical lock with handle and door closer

To prevent unapproved entering through the pass door, it has a reliable mechanical lock with nice handle. A standard door component set of the pass door includes the sliding truck for door closer.

The pass door footstep has high strength (due to steel galvanized reinforcement), at that its height is only 75 mm.



12

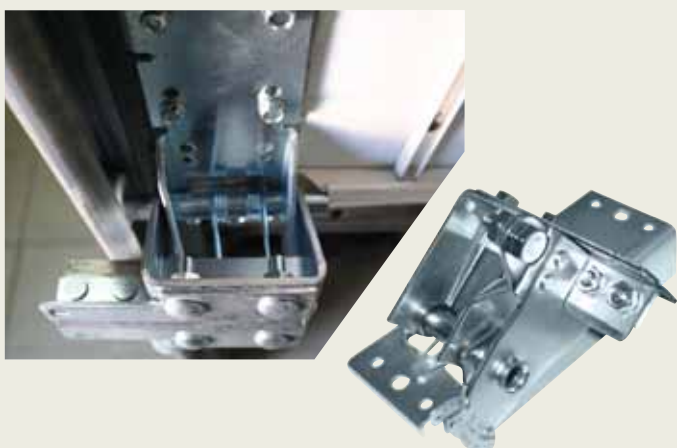
Construction of sectional doors

- | | |
|---|---|
| 1. Coupler | 15. Track for operator |
| 2. Shaft | 16. Hinges |
| 3. Drums | 17. Door leaf made of sandwich panels |
| 4. End U-shaped support bracket | 18. Lock |
| 5. Top profile | 19. Side cap |
| 6. Tracks for door leaf | 20. Handle |
| 7. Adjustable bracket with rollers | 21. Bottom bracket with cable break safety device |
| 8. Vertical angles | 22. Bottom profile |
| 9. Bottom cap | 23. Multipurpose internal support bracket |
| 10. Torsion spring mechanism | 24. C-profile |
| 11. Spring failure safety device | 25. Top seal |
| 12. Operator DoorHan SE-750 | 26. Bottom seal |
| 13. System of horizontal track fastening to the ceiling | |
| 14. Special restriction devices | |

Spring failure safety device



Cable break safety device



Safety devices

Cable break safety device is installed on the door leaf and serves as a bottom bracket. In case of cable break it snaps into action and prevents downfall of the door.

Spring failure safety device disables the shaft to avoid downfall of the door leaf.

The safety device prevents finger pinching between the roller and the track.

Finger safe device



Technical characteristics	RSD02 and Assemble yourself series
Reduced heat transfer resistance	1.13 m ² °C/W
Sound insulation	24 Db
Wind load	5 class (200 km/h)
Air impermeability	2 class (air pressure 50 Pascal)
Water impermeability	1 class (air pressure 30 Pascal)
Lift force	up to 22.5 kg
Combustibility group	Г2 as per State Standard (GOST) 30244-94
Combustibility group	B2 as per State Standard (GOST) 30244-94
Door leaf weight	11.2 kg/m ²



13

Comfort is above all

Benefit

Automatic electric operator DoorHan of Sectional series is ideal for sectional door automation, you can open and close the doors staying in your car using a remote control.

Drive housing has modern and stylish design and is equipped with built-in lamp to lighten the garage.



Technical characteristics

Model	Se-750	Se-1200
Supply voltage	220 V, 50 Hz	
Maximum required power	150 V	400 V
Force	750 N	1200 N
Door speed	8.4 m/mn	11 m/mn
Protection class	IP 20	
Intensity	50%	
Temperature range	-20... +55°C	
Maximum embrasure height	2800 mm	3800 mm
Maximum embrasure area	10 m ²	16 m ²



The remote controllers DoorHan are used to control automatics DoorHan or any other device that is connected to the receiver DoorHan. One remote controller can cover from 1 to 4 different devices.

Release

In case if there is no other entrance into your garage and the power supply is off you can open the doors manually using the release to unblock the operator.



Drive assembly

The operator is easy to assemble with a guide and to fix it on the ceiling. The doors are opened through the chain-drive.



Photocells

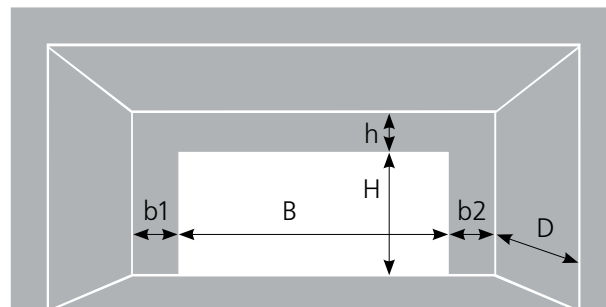
Photocells are installed in the garage opening, in case if there is a restriction in the working zone the door leaf stops or reverses.



Optoelectronic safety sensors

The optoelectronic safety sensors are two infrared safety sensors (receiver and transmitter) positioned in the sectional door bottom seal. In case of coming across a restriction the doors stop, rise and give the way.





H - opening height (distance from the floor to the opening top);
B - opening width (distance from the left edge of the opening to its right edge);
h - intel (distance from the opening top to the ceiling) not less than 150 mm (for low lift drum behind);
b1 and **b2** - distances from the opening edge to the side internal wall should not exceed 130 mm;
D - garage depth (distance from the opening edge to the internal garage wall) - more than $H+500$ mm.

14

[illegible]

STANDARD COMPONENT SET

- spring mechanism rated for 25,000 door opening/closing cycles.
- track system
- door leaf
- bottom brackets with fine adjustment of the cable
- rubber bumpers or spring bumpers (according to the selected construction)
- handle
- catch
- capronic cord for door closing
- set of technical documentation
- spring failure safety device

OPTIONS

- lock
- windows 452x302 mm
- pass door with door closer (min. door leaf height is 2130 mm)
- cable break safety device
- automatics
- outside release for electric operator (fastened to the lock handle)
- universal PVC handle&footstep

PACKING

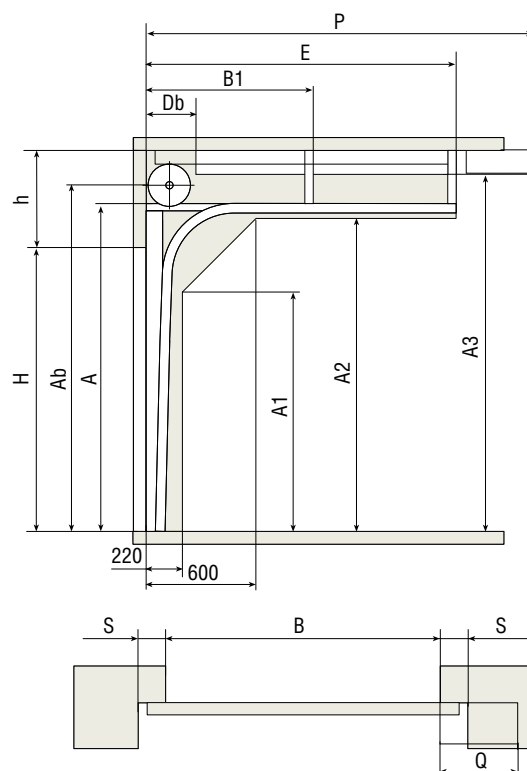
Door leaf panels are packed in foam plastic to secure 100% protection of the item at transportation. Surface of the panels is covered with protective stretch film to avoid scratching when mounting.

Track profiles and components are boxed in carton and wrapped with polyethylene film.

LIFT TYPES OF SECTIONAL DOORS

Standard lift

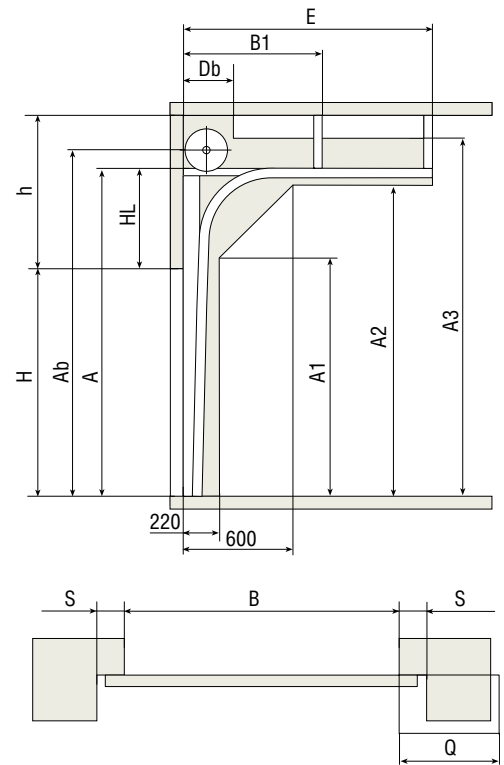
Parameter	Description	Design formula
H, mm	Opening height	H
h, mm	Lintel height	R381h ≥ 410 R305h ≥ 350
B, mm	Opening width	B
A, mm	Vertical track height	R381 A = H+235 R305 A = H+165
Ab, mm	Shaft axis height and drum height	A+86 (if H>5500:+156)
A1, mm	Bounding dimension of the door working space in front of vertical tracks	A-500
A2, mm	Bounding dimension of the door working space in front of horizontal tracks	A-110
A3, mm	Bounding dimension of the door working space (with drive or without drive for shaft)	A+150
E, mm	Horizontal track length	H+270
B1, mm	Position data of via point for track fastening to the ceiling	E/2
Db, mm	Torsion mechanism operation space	According to the opening size and the shield weight
S, mm	Minimum side space	120
Q, mm	Shaft drive position zone	240
P, mm	Ceiling operator position zone	H+1060



TECHNICAL CHARACTERISTICS

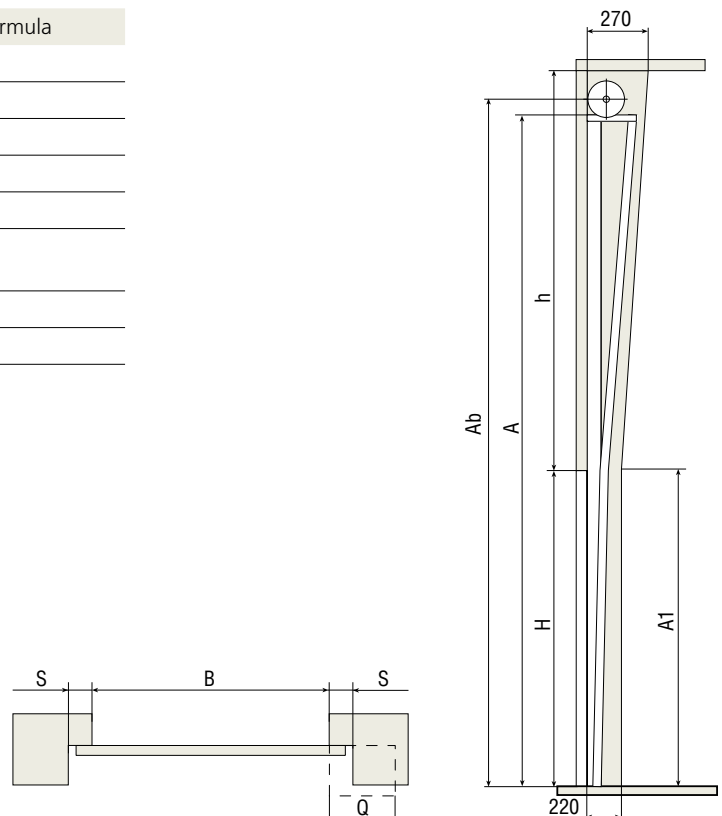
Hign lift

Parameter	Description	Design formula
H, mm	Opening height	H
h, mm	Lintel height	$h > 600$
B, mm	Opening width	B
HL, mm	Distance from the horizontal track level to the opening	$\leq h - 250$
A, mm	Vertical track height	$H + HL$
Ab, mm	Shaft axis height and drum height	$A + 86$
A1, mm	Bounding dimension of the door working space in front of vertical tracks	$A - 500$
A2, mm	Bounding dimension of the door working space in front of horizontal tracks	$A - 110$
A3, mm	Bounding dimension of the door working space (with drive or without drive for shaft)	$A + 120$
E, mm	Horizontal track length	$H - HL + 350$
B1, mm	Position data of via point for track fastening to the ceiling	$E/2$
Db, mm	Torsion mechanism operation space	According to the opening size and the shield weight
S, mm	Minimum side space	120
Q, mm	Zone of the drive position on the shaft	240



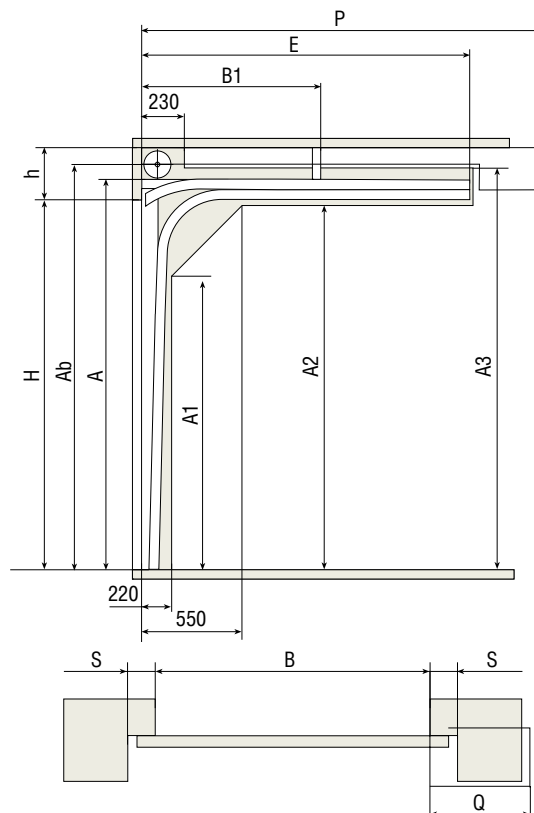
Vertical lift

Parameter	Description	Design formula
H, mm	Opening height	H
h, mm	Lintel height	$> H + 580$
B, mm	Opening width	B
A, mm	Vertical track height	$2H + 250$
Ab, mm	Shaft axis height and drum height	$A + 166$
A1, mm	Bounding dimension of the door working space in front of vertical tracks	H
S, mm	Minimum side space	120
Q, mm	Zone of the operator position on the shaft	240



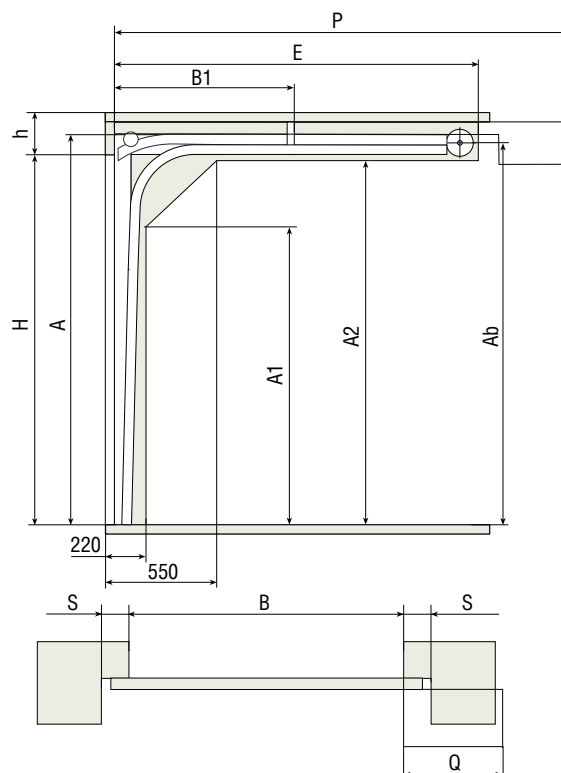
Low lift with drum front

Parameter	Description	Design formula
H, mm	Opening height	H
h, mm	Lintel height	$h \geq 230$
B, mm	Opening width	B
A, mm	Vertical track height	H+110
Ab, mm	Shaft axis height and drum height	A+86
A1, mm	Bounding dimension of the door working space in front of vertical tracks	A-470
A2, mm	Bounding dimension of the door working space in front of horizontal tracks	A-120
A3, mm	Bounding dimension of the door working space (with drive or without drive for shaft)	A+70
E, mm	Horizontal track length	H+300
B1, mm	Position data of via point for track fastening to the ceiling	E/2
Db, mm	Torsion mechanism operation space	According to the opening size and the shield weight
S, mm	Minimum side space	120
Q, mm	Zone of the operator on shaft position	240
P, mm	Zone of ceiling operator position	H+1185



Low lift with drum from behind

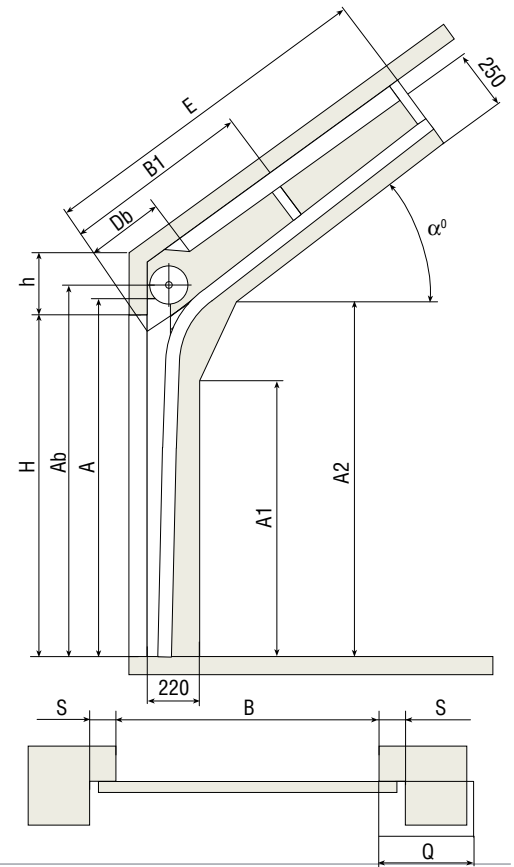
Parameter	Description	Design formula
H, mm	Opening height	H
h, mm	Lintel height	Without ceiling operator - 150, with ceiling shaft - 200
B, mm	Opening width	B
A, mm	Vertical track height	H+110
Ab, mm	Shaft axis height and drum height	H+55
A1, mm	Bounding dimension of the door working space in front of vertical tracks	H-360
A2, mm	Bounding dimension of the door working space in front of horizontal tracks	H-10
A3, mm	Bounding dimension of the door working space (with drive or without drive for shaft)	H+180
E, mm	Horizontal track length	H+400
B1, mm	Position data of via point for track fastening to the ceiling	E/2
Db, mm	Torsion mechanism operation space	According to the opening size and the shield weight
S, mm	Minimum side space	120
Q, mm	Shaft operator position zone	360
P, mm	Ceiling operator position zone	H+1185



TECHNICAL CHARACTERISTICS

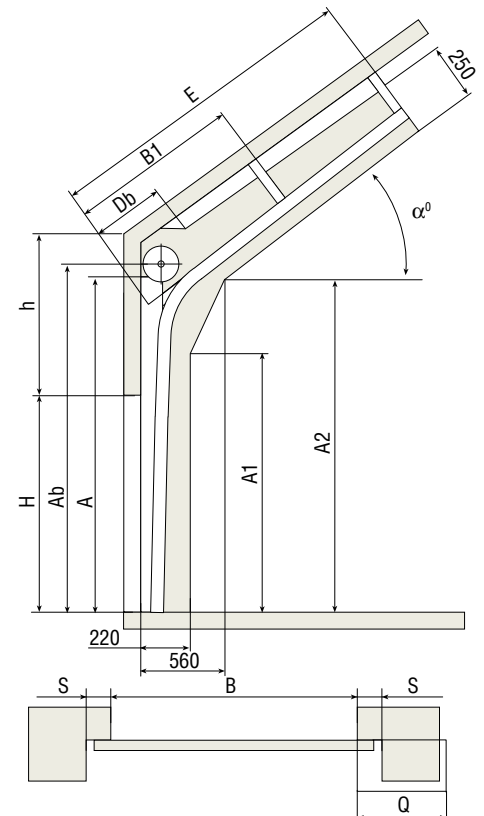
Standard inclined lift

Parameter	Description	Design formula
H, mm	Opening height	H
h, mm	Lintel height	500... 1500 (depends on α^0)
B, mm	Opening width	B
A, mm	Vertical angle height	$H + (250 \dots 990)$
Ab, mm	Shaft axis height and drum height	$A + 86$
A1, mm	Bounding dimension of the door working space in front of vertical tracks	$H - 270$
A2, mm	Bounding dimension of the door working space in front of horizontal tracks	$H - 110$
E, mm	Bounding dimension of the working area into the garage (depth)	$H + (250 + 1000)$
B1, mm	Position data of via point for track fastening to the ceiling	$E/2$
Db, mm	Torsion mechanism operation space	According to the opening size and the shield weight
S, mm	Minimum side space	120
α^0	Track inclined angle with respect to the horizontal	≤ 360
P, mm	Zone of ceiling operator position	240

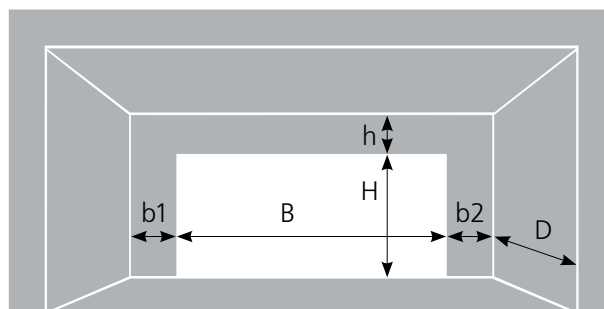


High inclined lift

Parameter	Description	Design formula
H, mm	Opening height	H
h, mm	Lintel height	$HL + (20 + 1260)$
B, mm	Opening width	B
A, mm	Vertical angle height	$H + HL + (250 \dots 990)$
Ab, mm	Shaft axis height and drum height	$A + 86$
A1, mm	Bounding dimension of the door working space in front of vertical tracks	$H - 270$
A2, mm	Bounding dimension of the door working space in front of horizontal tracks	$H - 110$
E, mm	Bounding dimension of the working area into the garage (depth)	$H - HL + (250 + 1000)$
B1, mm	Position data of via point for track fastening to the ceiling	$E/2$
Db, mm	Torsion mechanism working space	According to the opening size and the shield weight
S, mm	Minimum side space	120
α^0	Track incline angle with respect to the horizontal	≤ 65
Q, mm	Zone of shaft operator position	240



DO IT YOUR SELF GARAGE DOOR SERIES



DIMENSIONS

- H** - opening height (distance from the floor to the opening top);
B - opening width (distance from the left edge of the opening to its right edge);
h - lintel (distance from the opening top to the ceiling) not less than 150 mm (for low lift drum behind);
b1 and **b2** - distances from the opening edge to the side internal wall should not exceed 130 mm;
D - garage depth (distance from the opening edge to the internal garage wall) - more than $H+500$ mm.

DOOR SET PARAMETERS

Set No	opening width, mm	opening height, mm	spring D x d x L	amount of turns	panel set
1	2000-2500	2010	67 x 7 x 1015	7.4	475 475 475 575
2	2000-2500	2110	67 x 7 x 1015	7.7	475 575 575 475
3	2000-2500	2220	67 x 7 x 1015	8	575 575 575 475
4	2000-2500	2380	67 x 7 x 979	8.5	475 475 475 475 475
5	2000-2500	2480	67 x 7 x 979	8.9	475 475 475 475 575
6	3000-2500	2010	67 x 7 x 875	7.4	475 475 575 575
7	3000-2500	2110	67 x 7 x 875	7.7	475 575 575 575
8	3000-2500	2220	67 x 7 x 875	8	575 575 575 575
9	3000-2500	2380	67 x 7,5 x 1170	8.5	475 475 475 475 575
10	3000-2500	2480	67 x 7,5 x 1170	8.9	475 475 475 575 575

STANDARD COMPONENT SET

- Spring mechanism rated for 25,000 door opening /closing cycles
- track system
- door leaf
- rubber bumpers
- handle
- lock for garage doors
- installing manual for door assembly and mounting

GOING BEYOND THE LIMITS

The company DoorHan offers the whole range of products for protection of the territory and premises as well as access restriction. For production of our products we use modern equipment and high quality materials.

Choosing our products you choose high technology, guaranteed quality and modern style. Get more possibilities with us!

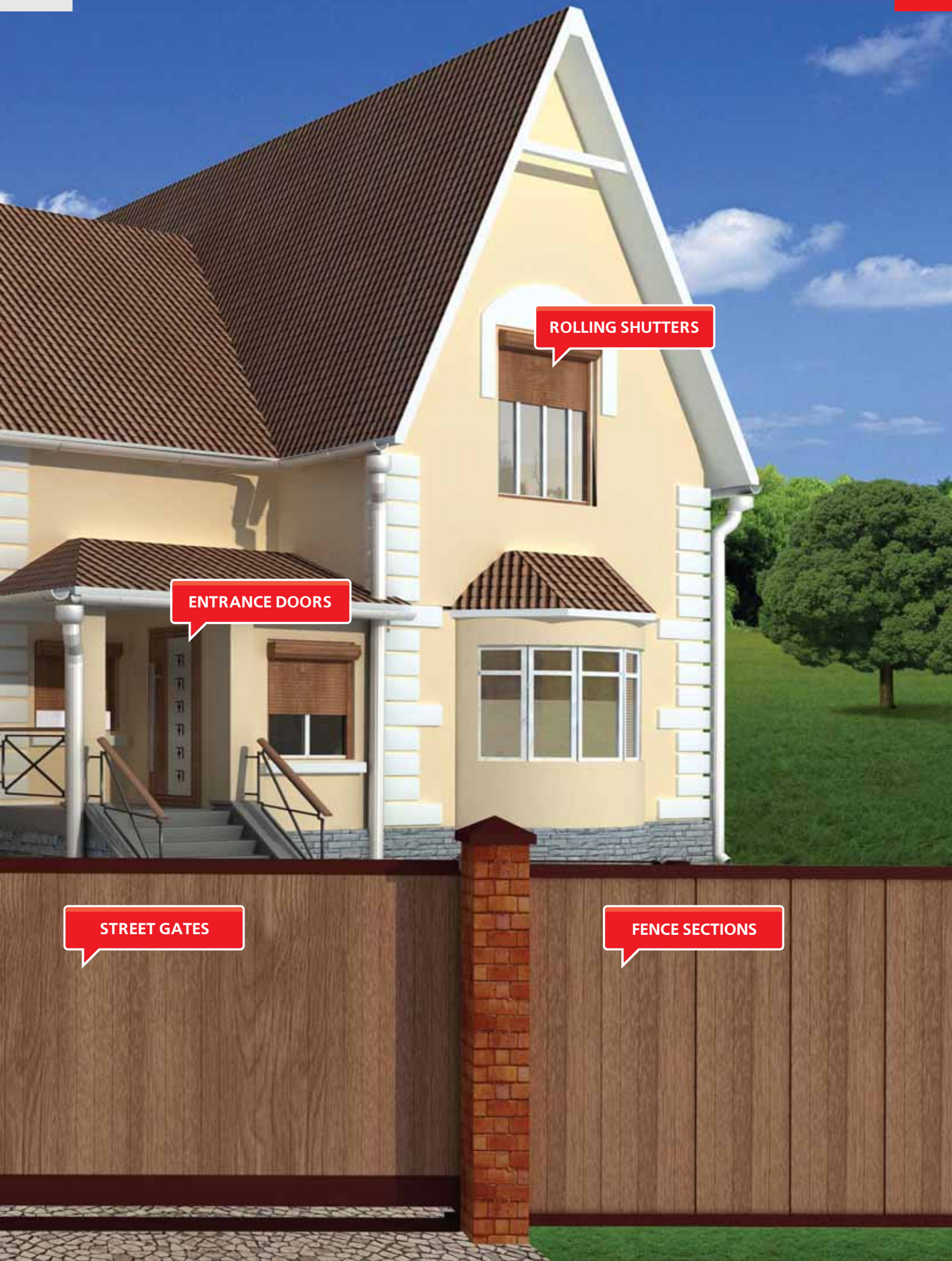
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GARAGE DOORS

SECTIONAL DOORS

WICKETS





ENTRANCE DOORS

ROLLING SHUTTERS

STREET GATES

FENCE SECTIONS

NOTES

NOTES

NETWORK OF WAREHOUSES



DOORHAN

- ✓ Door systems
- ✓ Roller shutter systems
- ✓ Warehouse systems
- ✓ Aluminium systems
- ✓ Fire door systems
- ✓ Automatics systems
- ✓ Hangar sliding door systems

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