

A matching side door for every garage door

Design a side entrance to match your garage door.
On request, side doors are also available in the same ribbing or panel division as your sectional door.

Single-leaf/double-leaf garage side doors

Hörmann side doors are supplied ready-to-fit with profile cylinder mortise lock, round handle/lever handle set with oval rose escutcheons and with 3-way adjustable hinges. Door leaf frames are made of weather-proof aluminium extrusions (depth 60 mm) with all-round seals.



Garage side door	Single-leaf		Double-leaf
	Narrow	Wide	Wide, opening outwards
Leaf frames			
Aluminium block frame		●	●
Aluminium corner frame		●	–
Narrow leaf frame		●	–
Wide leaf frame		●	●
Thermal insulation	U = 2.7 W/(m²·K)		U = 2.9 W/(m²·K)



1

1 Lever handle set

Choose between the standard lever handle or many optional lever handle or lever / knob handle sets (Fig: stainless steel lever handle set).

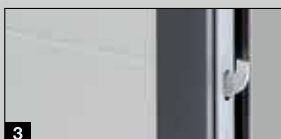
Your Hörmann partner would be pleased to advise you.



2

2 Matching

Decograin side doors come with identical surface finishing for the frame, subframe and door to create a matching appearance. The interior view of the sections is in RAL 9002 as standard.



3

3 Break-in-resistant

The optional 3-point locking for profile type 2 is equipped with a latch, bolt, 2 locking hooks and security rose escutcheon.

The double-leaf side door* with 3-point locking fulfils break-in resistance class RC 2.

4 Insulated version

TopComfort NT80-2 available with door leaf with thermal break, frame and threshold.



4



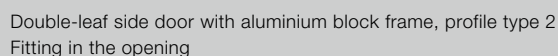
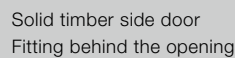
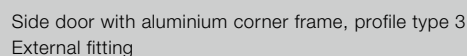
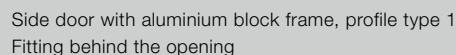
MZ Thermo multi-purpose door

If you highly value good thermal insulation, an MZ Thermo external door with thermal break is the best choice for you.

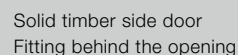
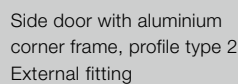
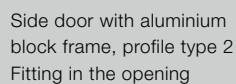
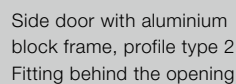
It has an excellent thermal insulation value of 1.2 W/(m²·K). An RC 2 version is optionally available (KSI Thermo).



More information can be found in the Function Doors for Your Home brochure.



Vertical views



Steel side doors

Ordering size = RAM	Structural opening	Lever height*		
		P1	P2	P3
Block frame, fitting behind the opening (ordering size = overall frame dimension)				
Profile type 1 (only opening inwards) and profile type 2				
990 × 2058	855 – 875 × 1990 – 2000	955	1050	
990 × 2183	855 – 875 × 2115 – 2125	1010	1050	
1115 × 2058	980 – 1000 × 1990 – 2000	955	1050	
1115 × 2183	980 – 1000 × 2115 – 2125	1010	1050	
Block frame, fitting in the opening (ordering size = overall frame dimension)				
Profile type 2 (only S, M, L, D, T-ribbed)				
855 × 1990	875 × 2000		1050	
855 × 2115	875 × 2125		1050	
980 × 1990	1000 × 2000		1050	
980 × 2115	1000 × 2125		1050	
Corner frame, internal fitting (ordering size = BRB × BRM)				
Profile type 1 and profile type 2 (only S, M, L, D, T-ribbed)				
875 × 2000		955	1050	
875 × 2125		1010	1050	
1000 × 2000		955	1050	
1000 × 2125		1010	1050	
Corner frame, external fitting (ordering size = BRB × BRM)				
Profile type 2 (only S, M, L, D, T-ribbed) and profile type 3				
875 × 2000			1050	955
875 × 2125			1050	1010
1000 × 2000			1050	955
1000 × 2125			1050	1010

Explanations

P1	Profile type 1 (narrow surround)
P2	Profile type 2 (broad surround)
P3	Profile type 3 (narrow surround)

LDB	Clear passage width
LDH	Clear passage height
RAM	Overall frame dimension
LF	Structural opening
BRM	Nominal size
BRB	Nominal size - width
BRH	Nominal size - height
FFL	Finished floor level

Special sizes

Single-leaf side doors on request

Double-leaf side doors:

1200 – 2500 × 1960 – 2558

* You can find the lever heights for special sizes in the technical manual.

Solid timber side doors

Ordering size = RAM	Structural opening	Lever height*
Fitting behind the opening (ordering size = overall frame dimension)		
(S, M, L-ribbed, panelled)		
1005 × 2190	855 – 875 × 2115 – 2125	1050
1130 × 2190	980 – 1000 × 2115 – 2125	1050
Fitting behind the opening (ordering size = overall frame dimension)		
(Styles 401, 403, 404, 405)		
1130 × 2190	980 – 1000 × 2115 – 2125	1050

Dimensions in mm

For further information, please see the fitting data or contact your Hörmann partner.