

## OVERVIEW OF STEEL SECTIONAL DOORS

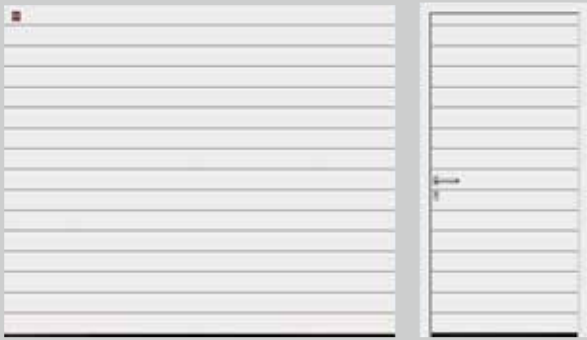
## LPU

Double-skinned LPU doors offer the best-possible insulation. Moreover, the 42-mm-thick sections give the door the greatest stability and make for quiet operation.

## LTE

Single-skinned LTE doors are the inexpensive solution for detached garages that do not require additional thermal insulation.

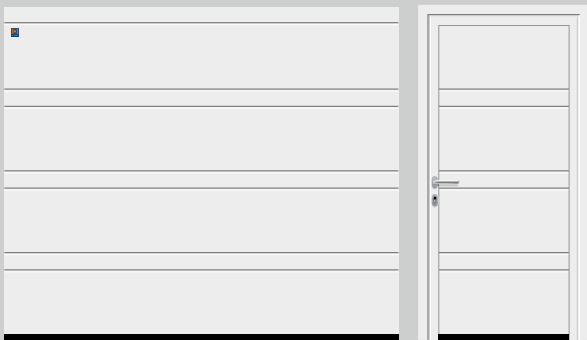




S-ribbed (LPU, LTE), Traffic white RAL 9016



M-ribbed (LPU, LTE), Traffic white RAL 9016



D-ribbed (LPU), Traffic white RAL 9016



T-ribbed (LPU), Traffic white RAL 9016



L-ribbed (LPU), Traffic white RAL 9016



Panelled (LPU, LTE), Traffic white RAL 9016

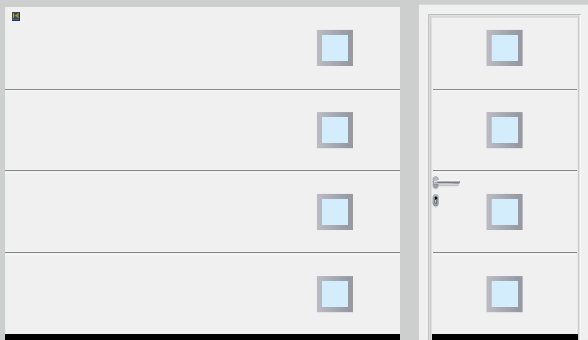
# OVERVIEW OF STEEL SECTIONAL DOORS



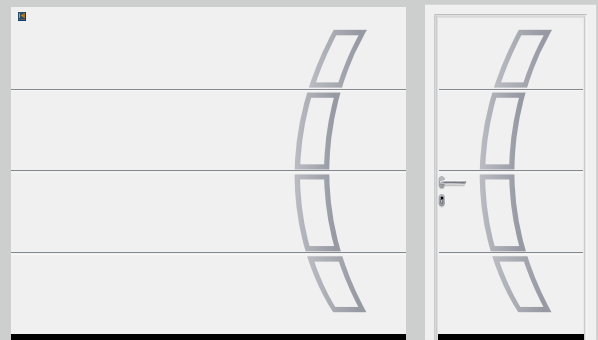
L-ribbed (LPU), style 450, Traffic white RAL 9016



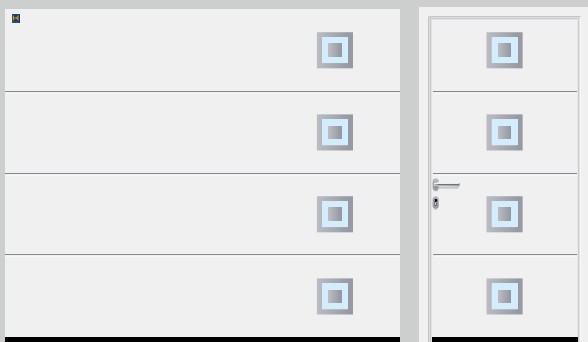
L-ribbed (LPU), style 456, Traffic white RAL 9016



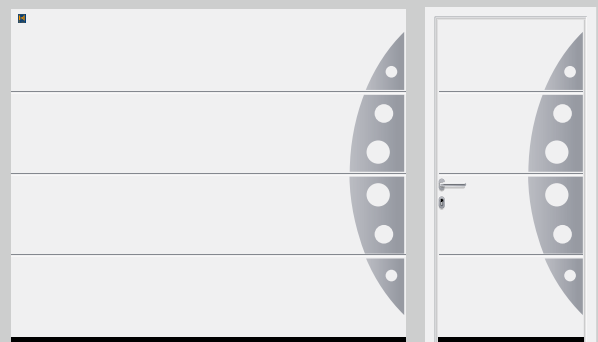
L-ribbed (LPU), style 461 with glazing, Traffic white RAL 9016  
L-ribbed (LPU), style 451 without glazing (not shown)



L-ribbed (LPU), styled 457, arranged to the left, mirrored design, Traffic white RAL 9016



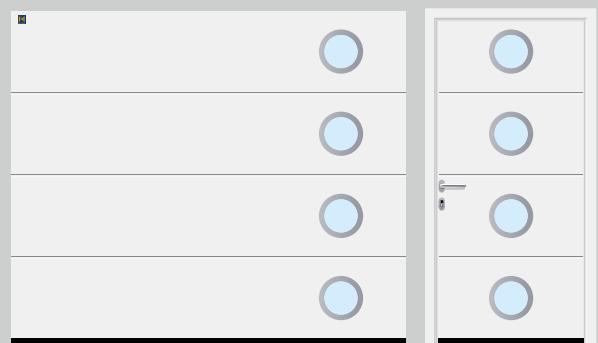
L-ribbed (LPU), style 462 with glazing, Traffic white RAL 9016  
L-ribbed (LPU), style 452 without glazing (not shown)



L-ribbed (LPU), style 458, Traffic white RAL 9016



L-ribbed (LPU), style 454, design arranged in the centre, Traffic white RAL 9016

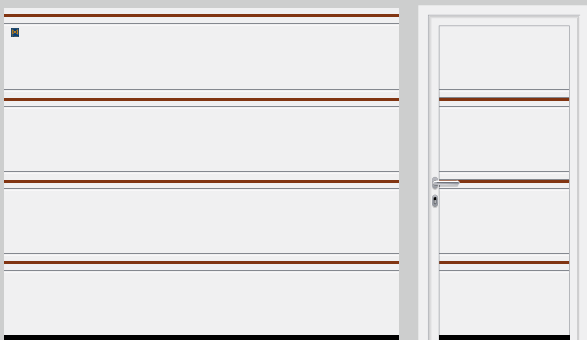


L-ribbed (LPU), style 469 with glazing, Traffic white RAL 9016  
L-ribbed (LPU), style 459 without glazing (not shown)

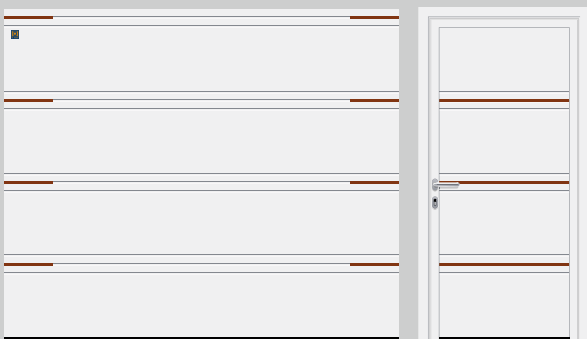


L-ribbed (LPU), style 481 with glazing, Traffic white RAL 9016  
L-ribbed (LPU), style 471 without glazing (not shown)

■ NEW



T-ribbed (LPU) style 501 with continuous inlays in stainless steel, timber look (shown) or in RAL to choose ■ NEW, Traffic white RAL 9016



T-ribbed (LPU) style 500 with divided inlays in stainless steel or timber look (shown), Traffic white RAL 9016

## Individual design styles

You can individually position and combine the design elements on your door to create your own door style. Doors with a wicket door are also available with design elements. Your Hörmann partner would be pleased to advise you.



Design element with stainless steel and synthetic glazing

## Special accent with inlays

T-ribbed doors are available in two inlay versions: continuous inlays run along the whole door width, while divided inlays, each 435 mm wide, are positioned on the left and right edges of the door. The inlays are available in stainless steel or timber look as well as RAL to choose\*.



T-ribbed with inlays in stainless steel look



T-ribbed with inlays in timber look



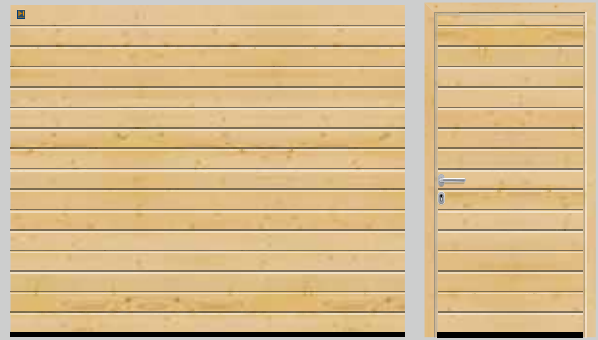
T-ribbed with inlays in RAL to choose (Fig. shows inlay in RAL 6018) ■ NEW

\* Only as continuous inlays

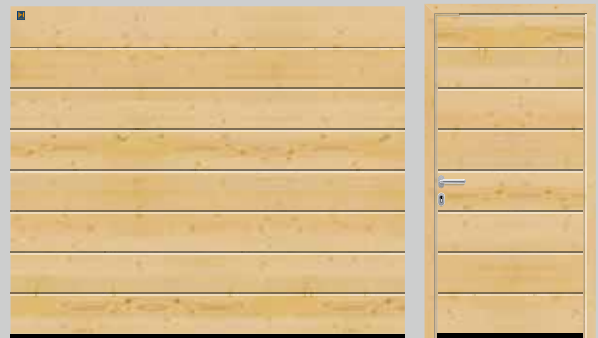
OVERVIEW OF SOLID TIMBER SECTIONAL DOORS

# LTH

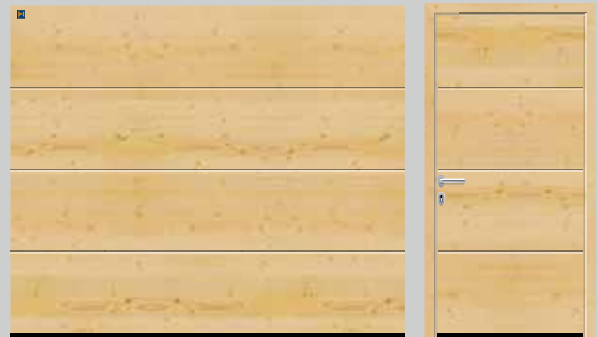
Doors made of solid timber panels are excellently suited for timber houses or buildings with many timber elements, such as timber framing or facade elements.



S-ribbed, Nordic Pine



M-ribbed, Nordic Pine

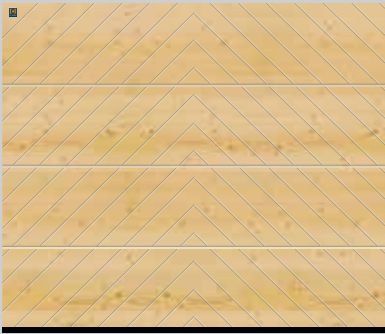


L-ribbed, Nordic Pine

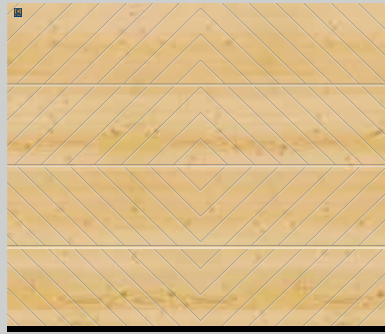


Panelled, Nordic Pine

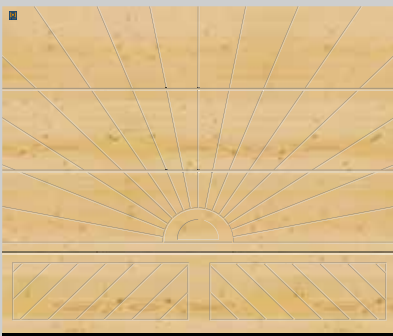




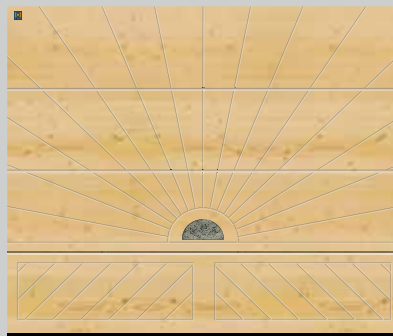
Style 401, Nordic Pine



Style 402, Nordic Pine



Style 403, Nordic Pine



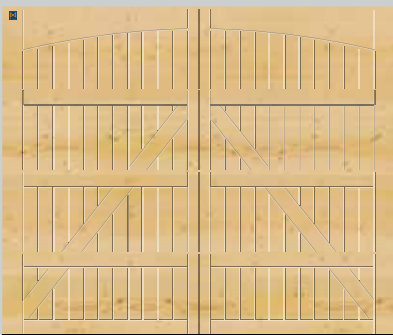
Style 403 with natural stone, Nordic Pine



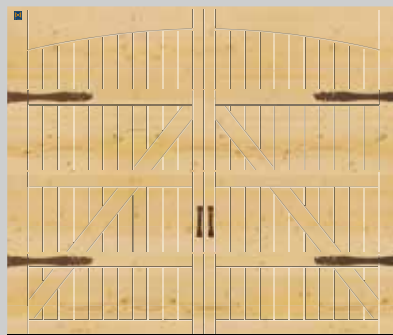
Style 404, Nordic Pine



Style 404 with natural stone, Nordic Pine



Style 405, Nordic Pine



Style 405, with optional hinged door fittings "Exclusive", Nordic Pine



### Individual designs

Design your own timber door: A simple drawing is enough for us to manufacture an individual door for you using a computer-aided mill.

### Setting accents

Choose from 3 natural stones. In styles 403 and 404, natural stone is used as an attractive design feature. Variations in colour and structure are a natural characteristic.



Tropical-green



Multicolour-red

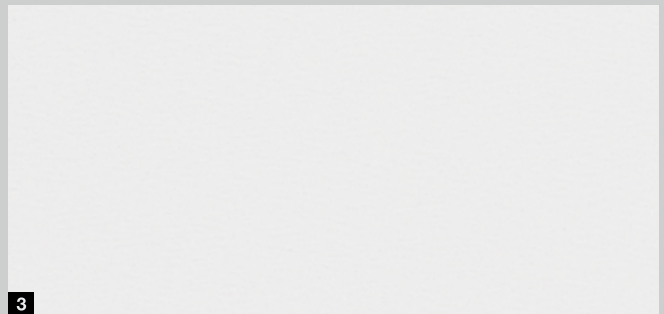


Balmoral-rosso

## It's your choice

Design your garage door to exactly fit your needs. For steel sectional doors you can choose from up to 4 surface finishes that you can adapt to match the colour of your home. Or choose one of 6 Decograin decors with a natural timber look or a decor with an elegant metallic effect. Solid timber sectional doors come in two types of timber that can be individually painted with one of 8 coloured varnishes.

### Steel surface finishes



## Types of timber



### 1 Woodgrain

On this inexpensive, robust surface with an authentic sawn timber look, minor scratches can be easily repaired by working with the texture. This surface finish is available in Traffic white RAL 9016, in 15 preferred colours or in RAL to choose.

### 2 Sandgrain

This finely structured surface is an ideal choice for price-conscious owners and is particularly suited for modern homes. Available in Traffic white RAL 9016 and in 3 preferred colours.

### 3 Silkgrain

Thanks to its elegant door appearance, the silky smooth Silkgrain surface finish is the first choice for modern architecture. A 50 % thicker exterior sheet on the sections also ensures higher stability and even smoother running. This surface finish is available in Traffic white RAL 9016, in 15 preferred colours or in RAL to choose.

### 4 Micrograin

This surface features a wave profile that is embossed into smooth steel, producing attractive light and shadow effects. It is available in RAL 9016, in 15 preferred colours or in RAL to choose.

### 5 Decograin

Decograin surface finishes with UV-resistant plastic film coating give your sectional door a striking and authentic timber look or an elegant metallic appearance in Anthracite. You can select from 5 natural timber decors or an elegant metallic decor.

### 6 Nordic Pine

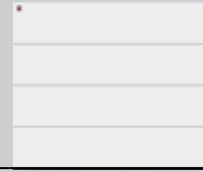
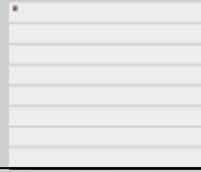
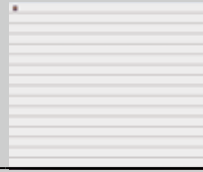
Nordic Pine is a light-coloured softwood with predominantly straight graining. Heart shakes, individual resin pockets, spiral graining and the yellowish brown "knots" are natural characteristics of the wood.

### 7 Hemlock

Hemlock is a greyish white to light-greyish brown softwood with predominantly straight grain, brown mineral stripes along the grain with bark pockets.



## GENERAL OVERVIEW



S-ribbed

M-ribbed

L-ribbed\*

## LPU double-skinned steel sectional doors

Woodgrain	Traffic white RAL 9016 15 preferred colours RAL to choose	Traffic white RAL 9016 15 preferred colours RAL to choose	Traffic white RAL 9016 15 preferred colours RAL to choose
Sandgrain		Traffic white RAL 9016 3 preferred colours	Traffic white RAL 9016 3 preferred colours
Micrograin			Traffic white RAL 9016 15 preferred colours RAL to choose
Silkgrain*		Traffic white RAL 9016 15 preferred colours RAL to choose	Traffic white RAL 9016 15 preferred colours RAL to choose
Decograin		6 decors	6 decors
Max. width	6000 (7000***) mm	6000 (7000***) mm	6000 (7000***) mm
Max. height	3000 (5000***) mm	3000 (5000***) mm	3000 (5000***) mm

## LTE single-skinned steel sectional doors

Woodgrain	Traffic white RAL 9016	Traffic white RAL 9016	
Max. width	5000 mm	3000 mm	
Max. height	3000 mm	3000 mm	

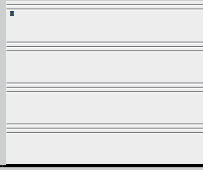
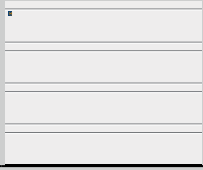
## LTH solid timber sectional doors

Nordic Pine	8 types of wood preservative	8 types of wood preservative	8 types of wood preservative
Hemlock	8 types of wood preservative	8 types of wood preservative	8 types of wood preservative
Max. width	5000 mm	5000 mm	5000 mm
Max. height	3000 mm	3000 mm	3000 mm

\* L-ribbed with design elements not available with Decograin surface

\*\* Not available in Titan Metallic CH 703

\*\*\* As sectional door SPU F42 Plus (for further information, see pages 70 / 71)



D-ribbed

T-ribbed

Panelled

		Traffic white RAL 9016 15 preferred colours RAL to choose
Traffic white RAL 9016 15 preferred colours RAL to choose	Traffic white RAL 9016 15 preferred colours RAL to choose	
		5 decors**
6000 mm 3000 mm	6000 mm 3000 mm	5500 mm 3000 mm
		Traffic white RAL 9016
		3000 mm 3000 mm
		8 types of wood preservative
		8 types of wood preservative
		5000 mm 3000 mm

**Please note:**

Detailed size ranges can be found on page 74.