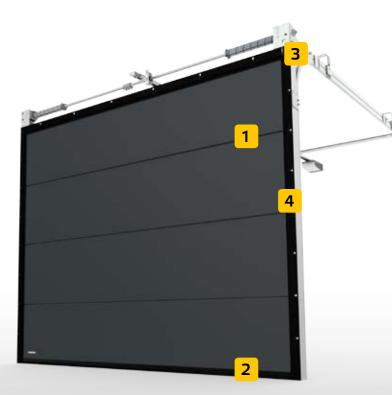


# WARM SECTIONAL DOOR VENTE RFS 60

VENTE RFS 60 door is a **comprehensive solution**, where all elements contribute to the **best possible insulation**. It is an ideal offer for the garage in an energy-efficient or a passive house. Thanks to the elaborated construction the door reaches the coefficient **U=0,9 [W/m²K]** (door 5000×2500 mm).

- sheathing with the 60 mm thick panels along the whole height, with the coefficient U=0,39  $\rm [W/m^2K]$  this result is approximately 30% better than for 40mm panels
- extended system of sealing
- construction with especially designed shape of the upper arc







60 mm THICK PANELS

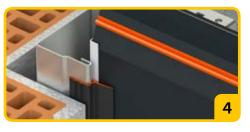
The panels have the same thickness of 60mm along the whole height, including in the places where the panels are connected. Separate sealing between the sections provide efficient insulation of the door sheathing.



**SPECIAL UPPER ARC** provides optimal sealing of the upper section, pressing it against the lintel.



### DOUBLE BOTTOM SEALING Additional one-lip sealing increases the door insulation.



PERFECT SEALING

along the perimeter and between the sections guarantee the insulation of the door.

# NOVELTY

# UNCOMPROMISING AESTHETICS



#### A WIDE VARIETY OF VENEERS AND 200 COLOURS

The offer of the warm doors includes a wide variety of veneers. Smart, smooth panels without embossment look great in a version painted with one of more than 200 RAL colours.



#### **INSPIRING NOVELTIES 2015**

A number of elaborated designs can be found in the veneer offer, including the inspiring novelties from our own collection developed for 2015: gray cedar, roasted pine, anthracite metallic, dark gray metallic.

# WIDE CHOICE



### PARAMETERS changing every 1mm

VENTE K2 RFS doors are manufactured to the individual order and they are available in the sizes that can be changed by 1mm.



### **3 TYPES OF RAILINGS**

The warm doors can be installed in many different types of buildings because of 3 railing systems and the installation possibility for the lintel of just 150mm.

## COMFORT



### SILENCING PADS

Silencing pads are used as a standard feature in VENTE K2 RFS 60 doors, the pads are found in the rollers of the side hinges. Thanks to this solution the work of the doors is exceptionally **quiet and discreet**.



### WIDE CHOICE OF DRIVES

We offer w wide choice of drives by renowned producers – from the simplest drives to the solutions found in the intelligent houses.

### SAFETY



#### PROTECTION IN CASE OF BURSTING SPRING

A protection against spring bursting is installed in every door. The device we patented effectively prevents uncontrolled falling of the door.



### SAFE CONSTRUCTION OF THE PANELS

Warm door sections have especially designed shape, so called finger protection. It protects the fingers and guarantees users' safety.



### TRACK ROLLERS

Rollers with bearings installed in the doors guarantee smooth and quiet work. They are additionally equipped with special shields protecting the fingers.



### OVERLOAD SWITCH

The drives used in VENTE RFS 60 doors come with an overload switch as a standard feature. It lifts the door of approximately 10cm after coming across an obstacle.