



# INTERIOR DOORS

*The classic*  
*series of painted panel doors*

# FÖRBY





# FÖRBY DOORS – nostalgic and retro

*These doors are familiar examples of the 20<sup>th</sup> century modern functionalist style seen in homes and offices. Thanks to their strong structure and minimalist style, these doors are becoming increasingly popular throughout nearly all of Scandinavia.*

**FOR AN  
ADDITIONAL  
FEE**

*Concealed hinges  
Brushed steel hinges  
Door handle  
Architrave  
Automatic drop-seal  
Door sill  
Magnetic lock  
Telescopic frame  
Frame extension*



Förby 1P



Förby 2PH



Förby 3PH



Förby 2PV



# FÖRBY DOORS

*The frames are equipped with seal strips. Glazed doors feature tempered transparent or frosted glass. The glass is fixed into the groove without glazing-beads.*



*Brushed steel hinges*



*Förby 1G*



*Förby 3GH*



*Förby 2GV*



*Förby 2GH*

*Durable*  
*series of solid core doors* "FANCY"



# FANCY DOORS – for people who appreciate style

Solid core door leaves are stronger than light doors, ensuring that they are better able to withstand active use.

Special tubeboard is used in the interior of the door, which is not only strong, but also ensures better soundproofing compared to lightweight doors. The surface of the door leaf is painted 3,2 mm MDF panel.

The standard colour used on the doors is white, NCS S 0502Y, while other colourings are available from the Tikkurila Symphony or RAL colour catalogue.

**FOR AN  
ADDITIONAL  
FEE**

- Concealed hinges
- Brushed steel hinges
- Door handle
- Architrave
- Automatic drop-seal
- Threshold
- Magnetic lock
- Telescopic frame
- Frame extension



Fancy Trinity



Fancy V5



Door leaf structure



Fancy Stripes





*The frames are equipped with seal strips. Glazed doors feature tempered transparent or frosted glass. The glass is fixed into the groove without glazing-beads.*



*Jamb seal*



*Fancy V5 Steel*



*Fancy V5 Glass*



*Fancy Trinity*



*Fancy Stripes*




*Fancy 3P*

*The*  
*series of genuine solid wood doors* **KEIBU**







## KEIBU DOORS – if you value the authentic and the natural...

*Keibu doors were originally designed for use in modern-furnished summer houses and country homes, but today they are held in high regard among urbanites who prize authenticity and natural-looking materials.*

*The doors are made of knot-free glue wood and finished with a white stain and lacquer. For doors with glass panes, we use 4 mm thick chemically frosted glass.*

**FOR AN  
ADDITIONAL  
FEE**

*Concealed hinges  
Brushed steel hinges  
Door handle  
Architrave  
Automatic drop-seal  
Threshold  
Magnetic lock  
Jamb extension*



Keibu



Keibu 3R



*Close-up look at the meeting-point between the glass and stile*

*Timeless*  
*composite-filled*

# DOORS





## COMPOSITE-FILLED DOORS – the economical and universal choice

*Smooth painted or veneered interior doors are classic and timeless and the leading choice worldwide. Their simplicity makes them suitable for any interior and their cost-effectiveness adds yet another advantage.*

*The surface of these doors is a 3,2 mm painted or veneered MDF board. If desired, doors can be made from a 6 mm MDF board as well. The suffix STRONG is added to the name of the door in such a case.*

*The openings for glass panes in doors and colours compatible with the interior design help make even the most economical solutions seem more distinctive and personal.*

*The door leaves are veneered vertically (for doors with horizontal veneer, see the Haapsalu Uksetehas Trendoor door catalogue). The frame may be either veneered or painted in a suitable colour.*



Smooth SP10R



Door leaf structure



Smooth Oak

# COMPOSITE-FILLED DOORS

[www](http://www.uksetehas.ee) For more models in this series, visit our website, [www.uksetehas.ee](http://www.uksetehas.ee)

**FOR AN  
ADDITIONAL  
FEE**

- Concealed hinges
- Brushed steel hinges
- Door handle
- Architrave
- Automatic drop-seal
- Threshold
- Magnetic lock
- Telescopic frame
- Frame extension

The standard colour used on the doors is white, NCS S 0502Y, while other colourings are available from the Tikkurila Symphony or RAL colour catalogue.

The standard veneers are oak, ash, birch and beech. Stain colours for veneered doors can be selected at authorised dealers.



Sile



Sile 1PK



Sile 3A



Sile 5A



Sile 6R



Sile 10R



# SLIDING DOORS – a space-saving solution

Sliding doors can be used in places where floor space is too limited for traditional doors or where the space is occasionally partitioned.

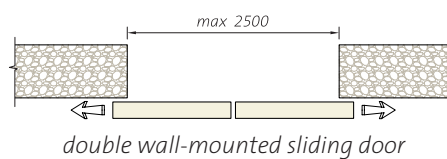
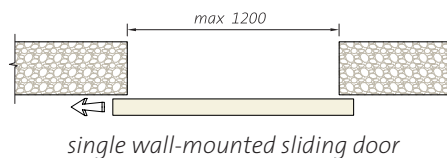
The door mechanism can be installed on either wall or the ceiling and the maximum measurements of the doorway are 2240 mm high and 1200 mm wide (for a single sliding door) or 2500 mm (for a double sliding door). Make sure there is enough space along the wall adjacent to the doorway to accommodate the door when it is open.

A sliding door can be manufactured based on practically any type of interior door in this catalogue, but be aware that soundproofing will be much less in the case of a sliding door compared to a traditional door. A sliding door can be manufactured so as to be lockable if needed.

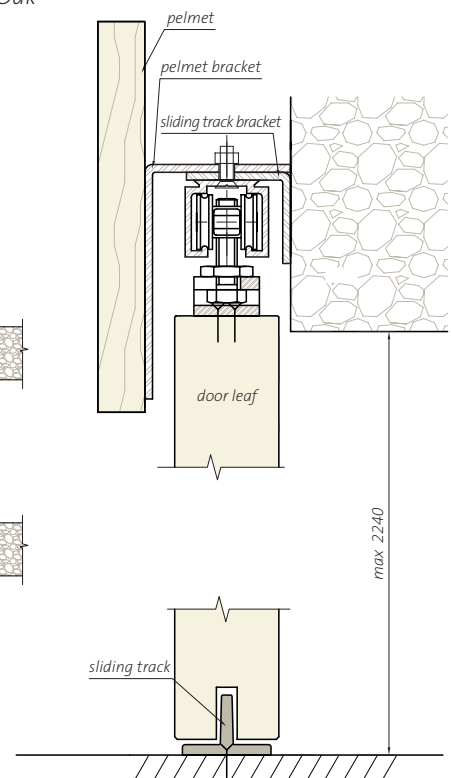


Sliding door Oak

**FOR AN  
ADDITIONAL  
FEE** | Concave handle  
Locking system



concave handle for sliding door



*Durable*  
*laminated* **DOORS**





# LAMINATED DOORS– the preferred choice for rooms that are in active use

Laminated doors are designed for use in interiors that see heavy use, such as school classrooms, nursery schools, hospitals, public rest rooms and office buildings.

The high-pressure laminate used in the manufacturing process withstands impact and wear and comes in a wide range of colours and patterns.

Based on the area of use, doors are grouped according to the finish of the edge:

- Ⓐ – solid wood edge painted in a suitable tone;
- Ⓑ – lacquered exposed hardwood lipping;
- Ⓒ – door leaf edge partially covered with stainless sheet metal.

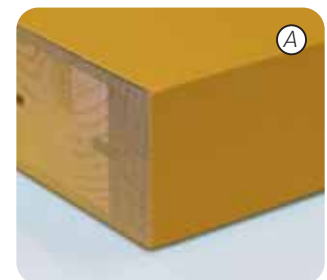
The frames can be painted, veneered or covered with stainless sheet metal. Frames with stainless sheet metal are best for doors through which objects are transported, possibly coming into contact with the frame and damaging it. This includes primarily doors in hospitals and other health care institutions.



Laminated doors



Automatic drop-seal



*Secure*  
*fire and soundproof*

# DOORS





# *FIRE AND SOUNDPROOF DOORS— proven quality*

## ***Fire compartmentation doors EI30/Rw40dB, EI30/Rw40dB 1PS and EI30/Rw40dB 1A***

*The percentage of glazed doors used as fire and soundproof doors is constantly increasing. We have a tested selection of doors both with a small glass area (up to 15% of the leaf) and a large pane. On the basis of the certificate issued to us, we can make doors with a height of up to 2.4 m and up to 1.2 m wide. The results of our testing allow us to use a peephole, doorbell and automatic drop-seal, all of which meet the requirements.*



*EI30/Rw40dB*

## ***Fire compartmentation door EI30/Rw40dB ITS with concealed closing mechanism***

*As a concealed closing mechanism is becoming common in exclusive hotels and other venues, we subject doors to rigorous testing for closing capability (50,000 times) as well as fire and soundproofing. On the basis of the certificate issued to us, we can make doors with a height of up to 2.4 m and up to 1.2 m wide.*



*Concealed closing mechanism ITS*



# FIRE AND SOUNDPROOF DOORS

## **Fire compartmentation door EI15/Rw37dB**

*These doors are used in places that require fire resistance of only up to 15 minutes. The thickness of the door leaf is only 40 mm and this is the most cost-effective fire compartmentation door. On the basis of the certificate issued to us, we can make doors with a height of up to 2.1 m and up to 1 m wide. The results of the testing allow us to use a peephole, doorbell and automatic drop-seal, all of which meet the requirements.*

## **Double-leaf fire compartmentation door**

*Double-leaf fire compartmentation doors EI30/Rw40dB are used above all for dividing interiors into zones in case of fire. The doors are equipped with sliding arm closing mechanisms and closing speed regulators, which close automatically after receiving the corresponding signal. On the basis of the certificate issued to us, we can make doors measuring up to 2200x2200 mm. The results of our testing allow us to use a automatic drop-seal.*



Fire compartmentation door  
EI15/Rw37dB

## **External fire compartmentation door EI30/Rw40dB Ex**

*External fire compartmentation doors are used in fire compartmentation zones between warm and cold spaces (garages, apartment doors in residential buildings with unheated corridors etc). On the basis of the certificate issued to us, we can make doors with a height of up to 2.1 m and up to 1 m wide. The results of the testing allow us to use a peephole, and doorbell located in the door leaf.*



Fire compartmentation door EI30/Rw40dB

*Moisture resistant*  
*sauna and wet room*

# DOORS



# SAUNA DOORS and MOISTURE RESISTANT DOORS



Solid-glass sauna door



Wood/glass sauna door



Glass/panel sauna door



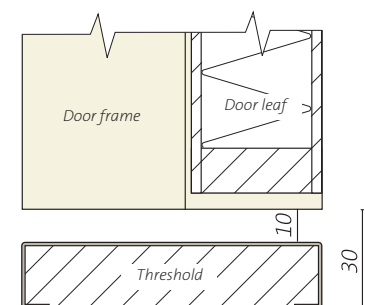
Panel sauna door

Sauna doors are generally exposed to rough conditions (temperature and moisture) and thus the safest bet is to use tempered glass. Customers who opt for a wood frame door must take into account the possibility that the door leaf may slightly warp, or swell or shrink.

Painted, smooth moisture-proof doors remain stable even in high-humidity interiors or areas where the humidity fluctuates, and the door leaf can withstand direct exposure to water. The door must always be installed so that the jambs are at least 10 mm from the floor or threshold surface. The threshold (additional item) is covered with stainless sheet metal. This is installed under the frames and must be separately fastened to the floor. We do not make veneered products that can withstand moisture, but if similar installation principles are followed, the threat of moisture damage will be significantly lower.



- FOR AN ADDITIONAL FEE**
- Door handle
  - Architrave
  - Threshold
  - Threshold covered with stainless sheet metal





*Extras:*



*Standard threshold, oak*



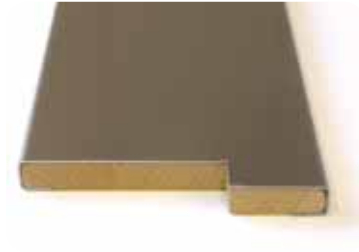
*Ventilated threshold, oak*



*Automatic drop-seal*



*Standard threshold covered with stainless sheet metal*



*Ventilated threshold covered with stainless sheet metal*



*Ventilated threshold covered with stainless sheet metal for joining to floor surfaces of different heights*



*Painted or veneered architrave measuring 42x12.58x12 or 72x12 mm*



*Veneered floor mouldings measuring 42x12 or 42x16 mm*



*Veneered or painted corner mouldings*



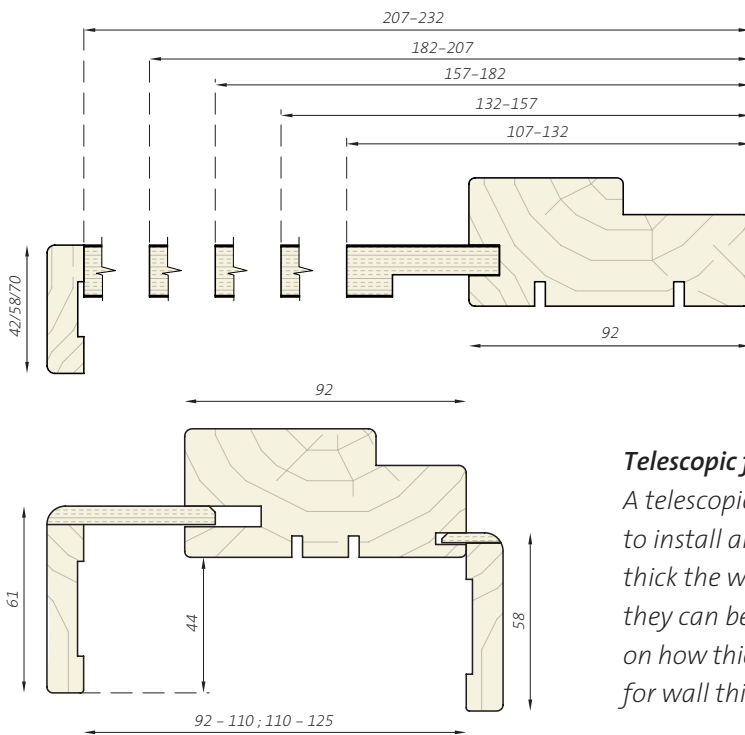
*Brushed steel hinge*



*Brushed steel hinge*

### "Troll" frame extension

The Troll frame extension is a convenient option for covering the surfaces of the structural openings. Frame extensions are produced in four different measurements. They are sawn on the spot to the right size and the sawn portion is forced into the groove running along the frame. The factory-finished edge is covered up with the architrave, which gives the door a properly finished appearance. Grooves are made in the frame in the factory only if they were ordered with frame extensions. Thus, be sure to make the decision to opt for frame extensions at the time when you are placing the order for the doors.



"Troll" frame extension

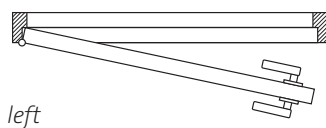
### Telescopic frame 125 mm

A telescopic frame is a special frame that makes it easy to install an architrave. No need to worry about how thick the wall is, as the architrave is produced so that they can be retracted into the frame as needed based on how thick the wall is. Telescopic frames are available for wall thicknesses of 92-110 mm and 110-125 mm.

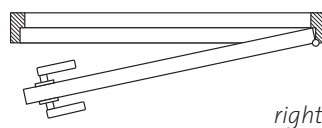
### Measurements of doorsets

| Single              | Double              |
|---------------------|---------------------|
| M 7x21 690x2090     | M 13x21 1290x2090   |
| M 8x21 790x2090     | M 15x21 1490x2090   |
| M 9x21 890x2090     | M 17x21 1690x2090   |
| M 10x21 990x2090    | M 19x21 1890x2090   |
| Asymmetrical        |                     |
| M 8+3x21 1090x2090  | M 8+4x21 1190x2090  |
| M 9+3x21 1190x2090  | M 9+4x21 1290x2090  |
| M 10+3x21 1290x2090 | M 10+4x21 1390x2090 |

The handedness of the door is determined according to the direction of opening.



left



right



Telescopic frame





**HAAPSALU UKSETEHAS**

**Factory:**

*Masti tee 8  
Uuemõisa 90401  
Lääne County  
Tel. +372 472 0800  
Fax +372 472 0802 (doors),  
+372 472 0803 (windows)  
E-mail: [info@uksetehas.ee](mailto:info@uksetehas.ee)*

**Showroom:**

*Pärnu mnt. 139c  
Tallinn 11317  
Tel. +372 651 5888  
Fax +372 651 5889  
E-mail: [salong@uksetehas.ee](mailto:salong@uksetehas.ee)  
[www.uksetehas.ee](http://www.uksetehas.ee)*



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