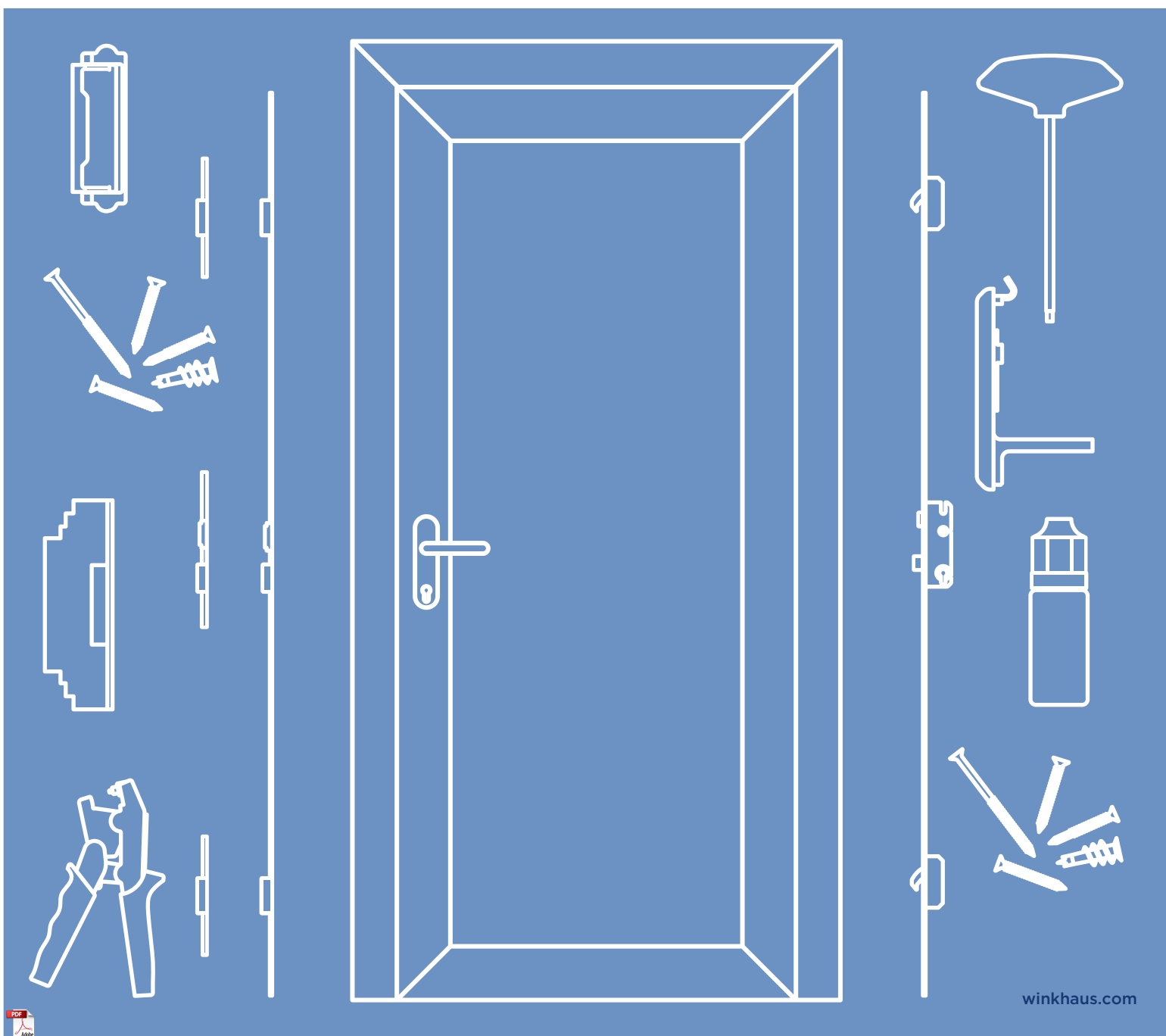


Door locking system  
2024/12/11 | EN

--- ENGLISH ---

## Operating instructions for end users

**TT/Handle-operated**



# 1 General Information

## 1.1 Lock actuation

Describes locking and unlocking of the security door lock.

**TT/Handle-operated**

## 1.2 Product group

The Winkhaus product range includes a wide range of multi-point locking systems for fast and powerful locking of external doors.

The specified lock actuation can be found in the following product group:



**hookLock**



**solidLock**



**easyLock**

## 1.3 About these instructions

These instructions ensure safe handling of the product. Observing the information in these instructions can help to prevent accidents and material damage.

You can download these instructions in other languages as a PDF file via the following QR code:



**Operating instructions for end users**

<https://www.winkhaus.com/bedienungshinweise-fuer-endanwender-stv>

## 2 Safety instructions

### 2.1 Advice on specialised staff

Installing or repairing a locking system requires specialist knowledge, which is why this work should only be carried out by specialists or instructed persons.

### 2.2 General instructions for use

The following instructions and markings, as well as the associated warnings, apply to the safe operation of doors.

#### **Risk of severe injuries through trapping of body parts in the opening gap between sash and frame.**

- When closing doors, never reach between sash and frame, and always proceed with care.
- Keep children and people who cannot estimate the dangers away from the point of danger.



#### **Risk of minor injuries and material damage due to additional load on the door sash.**

- Do not place any additional load on the door sash.

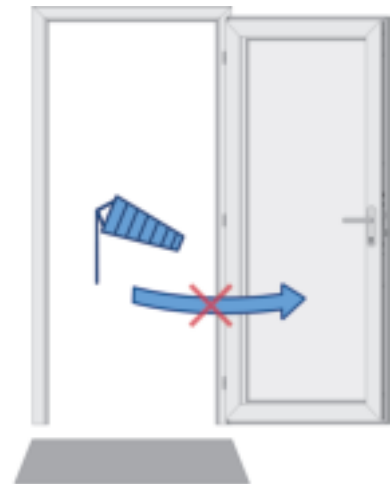


**Risk of minor injuries and material damage from inserting obstructions into the opening gap between sash and frame.**

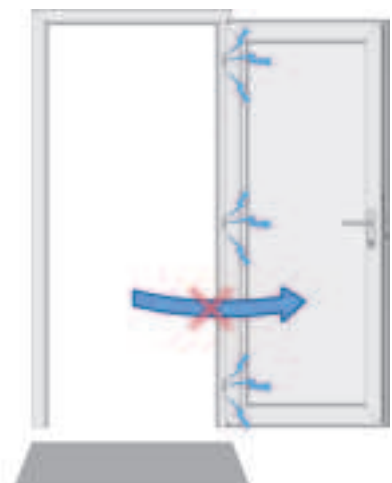
- Do not insert obstructions into the opening gap between sash and frame.

**Risk of minor injuries and material damage due to uncontrolled closing and opening of the door sash.**

- Make sure that the door sash is guided slowly by hand over the entire movement range to the complete closing or opening position.
- Prevent wind from acting on the open door sash.
- Close doors in case of wind and draft.

**Risk of minor injuries and material damage due to the door sash pressing against the opening edge or the wall reveal.**

- Do not press the door sash against the opening edge or the wall reveal.



## 3 Operation

### 3.1 Lock actuation

#### 3.1.1 TT/Handle-operated

##### Closing

Pull the handle up (max. 45°), the locking elements are disengaged.



##### Locking

After the door has been correctly closed, a single turn of the key (approx. 1 x 360°) locks the door. The clicking of the handle latch while turning the key can be felt due to a slight resistance that must be overcome. The handle can no longer be pushed downwards. The locking elements are securely fixed. It is no longer possible to push back the locking elements from outside.



##### Release

Rotate the key once (approx. 1 x 360°), pull back. The release of the handle or key blockage is perceptible. The handle can now be pushed downwards. The locking elements are no longer blocked and can be pulled back using the handle.



##### Opening

Push the door handle downwards (max. 45°); the locking components are pulled back and the latch is retracted.



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