

## ►► Double security door TT2.2/RC4

**Completely made from stainless steel**

**Security class RC4 is recommended by the criminal investigation department if the building is not secured by means of a burglar alarm system.**

**Certified to security of DIN EN 1627, inspection level RC4. Applicable as access to buildings, especially in potable water supply, and for plants with increased security requirements.**

**Security door**, burglar and attack proof, certified to security of DIN EN 1627, inspection level RC4, ready for installation, double-leaved, double skinned fixable and swing leaf, completely made from 1.4301/1.4307 stainless steel (AISI 304), with double rubber seal. The door and frame close flush, the fixable and swing leaf opening to the outside (in escape direction). Sound insulation: 34/29 dB.

**Door**, with injected CFCs-free polyurethane hard foam insulation, longitudinally ground surface finish, with rubber seal. Fastened to the frame with stable maintenance-free hinge plates. The door and frame close flush. The closed door engaging flush with the frame by means of solid anchor bolts engaging in the frame for four-point locking. Additional protection of the internal lock box through an attack-proof protecting plate with anti-panic function. Safety lock with austenitic manganese steel plate provided for profile half cylinder (which is not included in the supply contract; the profile cylinder to be DIN 18252:2006-12 42-,82-BZ), with anti-panic lock, i.e. the swing leaf can any time be opened from inside by operating the handle, even when locked. Protective stainless steel fitting, with cylinder cover, with a rigidly mounted button on the stainless steel outside cover and a red plastic handle inside.

The **fixable leaf** is operated by means of a sliding locking bolt. The contact surface between the opening leaf and fixable leaf is rubber sealed.

**Z-frame**, three-sided, with inserted rubber seal, with step flashing. Including supply of the associated mounting material.

Frame and door shielded arc-welded and acid bath cleaned before washing, drying and surface passivation.

### Ordering options:

#### Mounting:

- Bolted with dowelling clips
- Through the frame

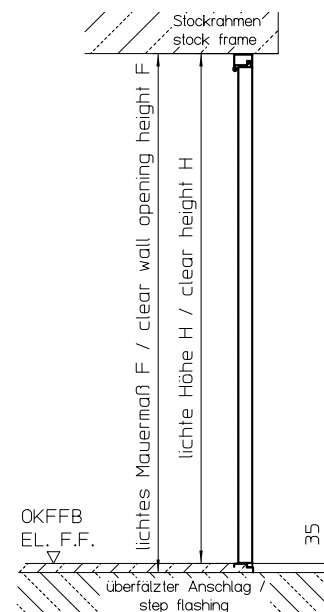
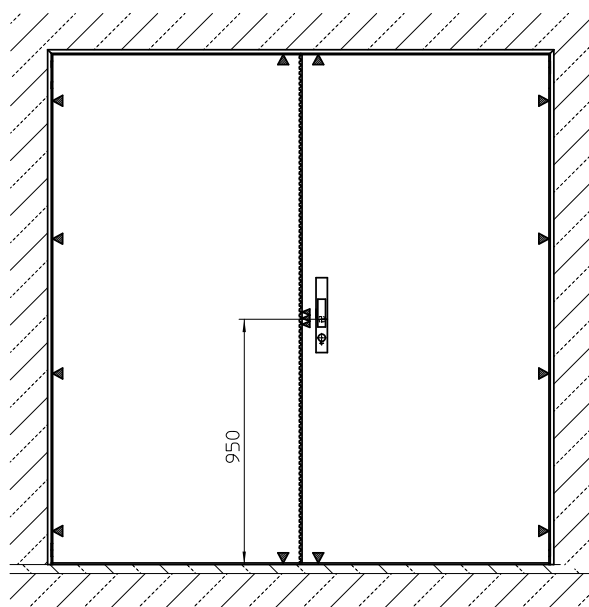
#### Door opening options:

- Hinges on left
- Hinges on right

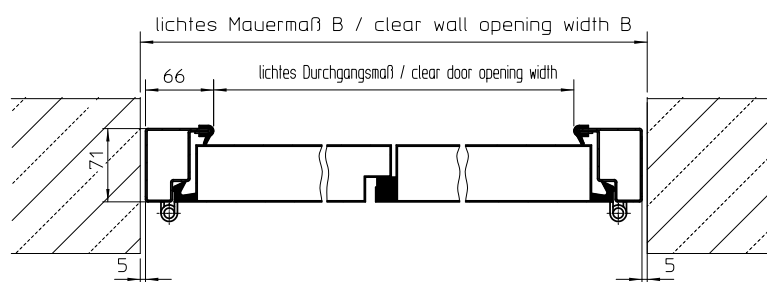
#### Special accessories available on request:

- Surface finish (lacquer, copper covering, wooden panelling)
- Anti-graffiti lacquer
- One/two security ventilation louvre(s) size 400 x 200 mm
- Upper door closer
- One-part or two-part door arrestor
- 1.4571/1.4404 stainless steel
- Door heating (heating cable in frame and/or door surface)
- Lock for two side-by-side profile cylinders (that can be opened independently)
- Magnetic contact = door position indicator ('open' – 'closed')
- Lock-bolt contact or bolt position indicator ('open' – 'closed')
- Alarm system in door surface
- Block lock for alarm system
- Lockable from inside with a second handle
- Steel sheet finish for exterior door surface for installations exposed to sunlight
- Stock frame insulation





Stockrahmen  
stock frame



We manufacture to your specifications. Clear wall opening (F) = distance between bottom edge of lintel and top edge of unfinished floor  
Clear height (H) = distance between bottom edge of lintel and top edge of finished floor

Installation place	clear width (B)	clear wall opening (F)	clear height (H)

## HUBER SE

Industriepark Erasbach A1 · D-92334 Berching  
Phone: + 49 - 84 62 - 201 - 0 · Fax: + 49 - 84 62 - 201 - 810  
info@huber.de · Internet: www.huber.de

Subject to technical modification  
Drawing No. 190.162/2, 10.2014

Double security door TT2.2/RC4