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## Safety Door



### The successful improvement of our safety doors

Completely made from stainless steel and certified to security of DIN EN 1627.

Our safety doors are applicable as access to buildings, especially in potable water supply and for plants with increased security requirements. They are available in resistance class RC3 and RC4.

#### Safety door TT 2.1, single, DIN EN 1627 RC3

Completely made from stainless steel.

Security door, certified to security of DIN EN 1627 inspection level RC3, applicable as access to buildings, especially in potable water supply, and for plants with increased security requirements.

Security class RC3 is recommended by the criminal investigation department if the building is additionally secured by means of a burglar alarm system.

#### Safety door TT 2.2, double, DIN EN 1627 RC3

Completely made from stainless steel.

Security door, certified to security of DIN EN 1627 inspection level RC3, applicable as access to buildings, especially in potable water supply, and for plants with increased security requirements.

Security class RC3 is recommended by the criminal investigation department if the building is additionally secured by means of a

## Safety door TT 2.1, single, DIN EN 1627 RC4

Completely made from stainless steel.

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

## Safety door TT 2.2, double, DIN EN 1627 RC4

Completely made from stainless steel.

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

## Data Sheets

[TT 2.1 / RC 3](#) [pdf, 77 KB]

[TT 2.1 / RC 4](#) [pdf, 76 KB]

[TT 2.2 / RC 3](#) [pdf, 88 KB]

[TT 2.2 / RC 4](#) [pdf, 86 KB]

## Dimension Sheets

[TT 2.1 / RC 3](#) [pdf, 63 KB]

[TT 2.1 / RC 4](#) [pdf, 61 KB]

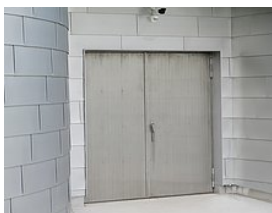
[TT 2.2 / RC 3](#) [pdf, 65 KB]

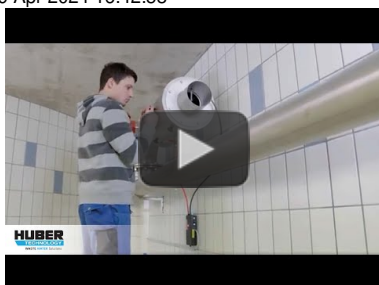
[TT 2.2 / RC 4](#) [pdf, 64 KB]

## Tapasztalatok

- Burglar resistance – efficiency on a new level
- HUBER RC3 safety doors meet any requirements
- Eight RC3 safety doors supplied to Leibnitzerfeld Wasserversorgung in Austria
- Stadtwerke Bielefeld continue to invest into HUBER products for the refurbishment of water reservoirs

## Media





Object protection with HUBER  
Safety Doors

[https://www.youtube.com/watch?  
v=qYmQS7umU-0](https://www.youtube.com/watch?v=qYmQS7umU-0)

## Csoport további termékei: Műszaki ajtók

- [Stainless Steel Doors](#)
- [Chlorine Room Door](#)
- [Flood-proof Door](#)
- [Pressure-tight Door](#)
- [Access/Inspection Cover](#)
- [Louvre](#)
- [Windows](#)



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A HUBER csoport képviselete