Round Pressure-Tight Door TT7.R

Completely made from stainless steel

Applicable as access for containers, especially in the field of water supply.

Pressure-tight door, pressure-tight up to a water gauge of 10 m, opening to the pressure side, ready for installation, to be lined on both sides, round, completely made from 1.4571/1.4404 stainless steel, statically certified.

Door, bent for increased pressure capacity. With circumferential square rubber seal, suitable for potable water, ozone resistant, KTW certified. Locking with the help of three screw locks. The pressure door is designed so that it can be lined on both sides. With stable maintenance-free hinge plates between the door and frame flange.

Frame, designed as an access duct cover with a centrally welded wall flange. Frame with lifting eyes.

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

Ordering options:

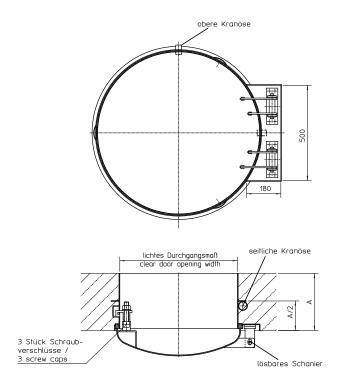
Door opening options:

- > Hinges on left
- ➤ Hinges on right

Special accessories available on request:

- > Pressure door for round tanks
- ➤ Centrally installed inspection window, inside diameter: 150 mm
- ➤ For operation via central lock
- Sanded all sides for improved tightness in the concreted door area
- ➤ Completely made from 1.4301/1.4307 stainless steel (wet and dry side)
- ➤ Frame for retrofitting. Prerequisite is a plane inner wall surface, tolerance: ± 1 mm per metre.
- ➤ Blind frame for the retrofit frame. (Please indicate the wall thickness.)





Druckseite / pressure side

| Nominal Size Order no. | Clear door opening ø | Frame outside dimension ø | For wall thickness A |
|------------------------|----------------------|---------------------------|----------------------|
| 600 | 617 | 710 | |
| 800 | 817 | 910 | |
| 1000 | 1017 | 1110 | |

Ask for further dimensions. All measurements in mm.

HUBER SE

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Subject to technical modification Drawing No. 190.170, 10.2014

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