

Data Request Sheet for Flood-proof door Single Exterior Door TT6.1 up to a water gauge of 2 m

Object: _____

Customer: _____ Customer no.: _____ Person in charge: _____

Phone.: _____ Fax-No.: _____ E-Mail: _____

☐ Order: ☐ Offer: no. _____

Site: _____ Price/unit. _____ €, item.: _____, Q: **P** _____

Please find below our door questionnaire (consisting of three sheets) for the above object. Please complete this questionnaire **in full**, confirm the information under point 8 with your signature and return it to us. We would like to point out that your details are a binding part of the contract for the manufacture of the door. The delivery time specified by us begins once the **completed** door questionnaire has been returned. **Requested special equipment that is not included in the quotation price will only be carried out against payment.**

1. Installation conditions and size:

for retrofitting, for dowelling into an existing building opening, incl. delivery of fixing material and sealing material

The flood proof door ist to be mounted to a ☐ concrete wall ☐ _____

Clear wall opening (width) (W): _____ mm

Clear wall opening (height) (H): _____ mm

Clear passage = Clear Wall opening (width) (W) – 200 mm
= Clear Wall opening (height) (H) – 200 mm

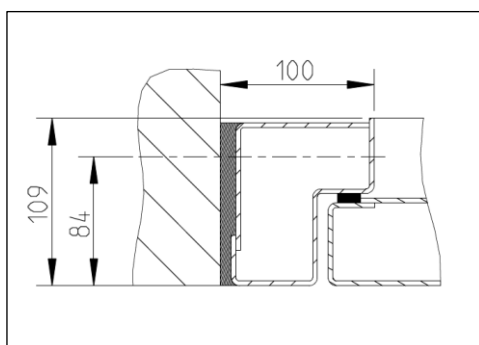
Minimum dimension W x H = 800x1200 mm

Maximum dimension B x H = 1300x2500 mm

Structural requirement: The minimum concrete quality and the corresponding concrete strength class must be specified by the customer. The manufacturer's instructions for the fixing material must be observed.

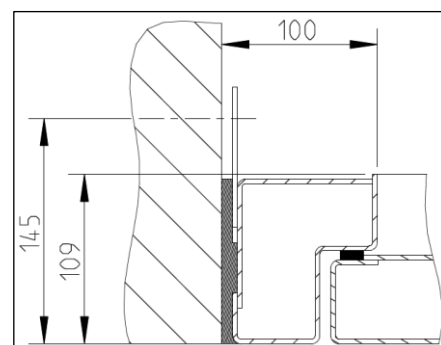
2. Frame and mounting options:

☐ Dowel installation through the frame



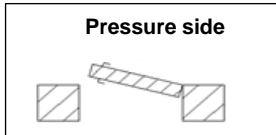
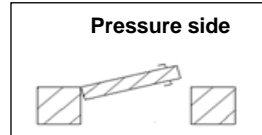
Minimum wall thickness ≥ 170 mm

☐ Dowel mounting with clips



Minimum wall thickness ≥ 230 mm

Note: Minimum wall thicknesses are determined by the fixing material. The frame is a four-sided circumferential block frame

3. Door opening options:☐ hinges on left☐ hinges on right**4. Material:**☐ 1.4307 (AISI 304 L)☐ 1.4404 (AISI 316 L)**5. Optional equipment:**

- ☐ Anchor hooks on the door leaf, which engage positively in the frame when closed
- ☐ Upper door closer TS 5000 (door stopper required)
- ☐ Upper door stop manually releasable
- ☐ Paint RAL colour _____ (RAL...)
- ☐ Additional anti-graffiti lacquer
- ☐ Magnetic contact (Indication whether door leaf open/closed)
- ☐ Lock-bolt contact (Indication whether bolt open/closed)
- ☐ Potential equalization on the hinge side at the top of the frame
- ☐ Steel sheet finish
- ☐ Other: _____

Note: In case of sunlight, the operability may be impaired. In these cases, we recommend a steel sheet finish (see Optional equipment).

6. Installation:☐ by customer☐ by HUBER SE**7. Delivery address:**

The door is to be delivered to the following address (please provide the complete delivery address with post code and city; in the case of construction site delivery, please also provide delivery times and contact person):

8. Customer's confirmation:

Customer's representative: _____

Date: _____

Signature: _____

9. Please return this from to:

HUBER contact person: _____

Phone.No. +498462/201- _____

Fax. Nr. +498462/201-399

E-mail: _____@huber.de

Customs tariff no. 73083000

Page 3, Questionnaire-No.: ____

10. Enclosures for the design engineers:

☐ Drawing ☐ Photo ☐ _____