

Technical drawing of a sliding door system, showing front and side views with dimensions.

**Front View (Left):**

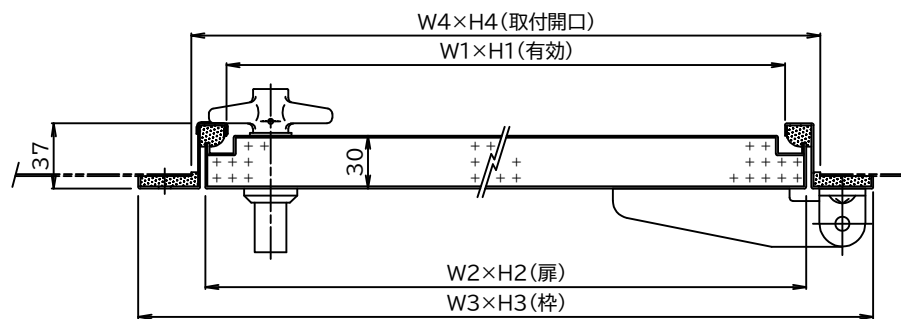
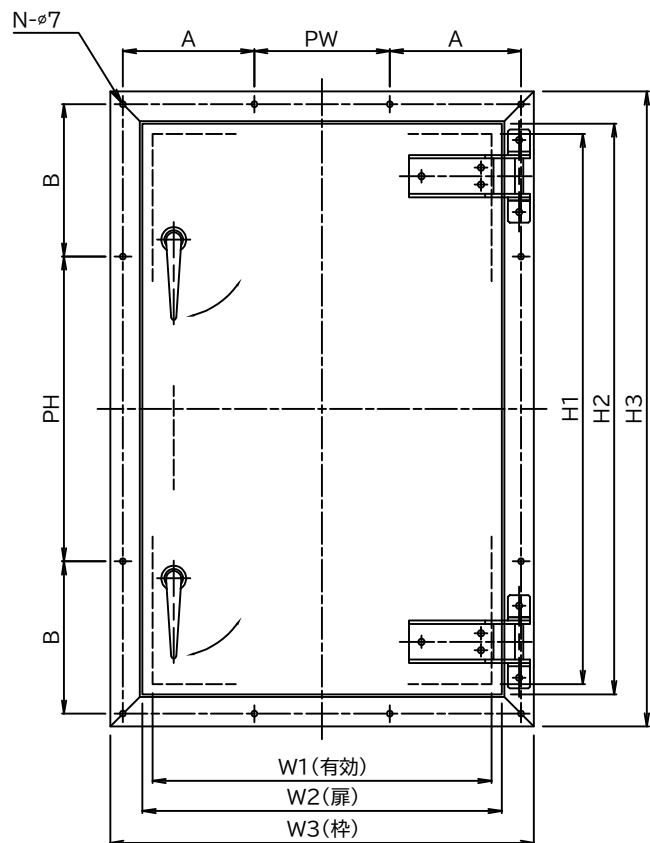
- Overall width:  $W3$  (枠) [Frame]
- Overall height:  $H3$
- Effective width:  $W1$  (有効) [Effective]
- Effective height:  $H1$
- Door panel width:  $W2$  (扉) [Door Panel]
- Door panel height:  $H2$
- Top and bottom clearances:  $B$
- Side clearances:  $A$
- Center-to-center distance between rollers:  $PW$
- Roller diameter:  $N-\phi 7$

**Side View (Right):**

- Top track width:  $W4 \times H4$  (取付開口) [Mounting Opening]
- Effective top track width:  $W1 \times H1$  (有効)
- Bottom track width:  $W2 \times H2$  (扉) [Door Panel]
- Effective bottom track width:  $W3 \times H3$  (枠) [Frame]
- Track depth:  $37$
- Roller diameter:  $30$

[illegible]

## PA-型 点検扉／外開式

[illegible]