

Technical drawing of a horizontal pipe section. The drawing shows a pipe with a diameter of 900 (810) and a wall thickness of 30. The pipe is supported by two vertical supports, each with a width of 30. The distance between the supports is 1,764 (1,584). The total length of the pipe is 1,824 (1,644). The drawing also shows the effective opening dimensions as 864 (774). The drawing is labeled with dimensions in millimeters (mm) and includes a scale of 1:100.

Dimensions and labels:

- Top diameter: $\text{D}\text{W}=900\text{ (810)}$
- Bottom diameter: $\text{D}\text{W}=900\text{ (810)}$
- Top support width: 30
- Bottom support width: 30
- Distance between supports: 1,764 (1,584)
- Total length: 1,824 (1,644)
- Effective opening dimensions: 有効開口寸法 = 864 (774)
- Scale: 1:100

[illegible]

壁(枠)センター

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105

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Technical drawing of a double-rod type sliding door assembly. The drawing shows a cross-section of the door and its mounting to a wall. The door has two vertical rods, each with a diameter of 19mm. The distance between the rods is 30mm. The door is mounted to a wall with a bracket that has a width of 105mm. The door is shown in a closed position, with the rods passing through the wall. Dimensions are given in millimeters. The drawing includes a section line and a break line. The text "76" is at the bottom left.

Dimensions (mm):

- Door thickness: 5
- Bracket width: 105
- Distance between rods: 30
- Rod diameter: 19
- Bracket height: 14
- Door height: 30
- Door width: 30
- Door weight: 2,002
- Door height: 2,035

Formula: $DH = 1,983$

[illegible]

(25, 7 , 30 印刷)