

Technical drawing of a horizontal section of a pipe with a rectangular opening. The drawing shows the pipe with a diameter of 900 mm (810 mm) and a wall thickness of 30 mm. The opening has a width of 864 mm (774 mm) and a height of 113 mm. The distance from the pipe centerline to the opening edge is 30 mm. The total length of the pipe section is 1,764 mm (1,584 mm) for the internal dimension and 1,824 mm (1,644 mm) for the external dimension. The drawing includes dimension lines and labels for all measurements.

[illegible]

壁(枠)センター

	52.5	52.5	
	105		
床			床

Technical drawing of a double-door window frame showing dimensions and assembly details. The drawing includes a cross-section of the frame and a side view of the door assembly.

Dimensions (mm):

- Top section: 105, 30, 8, 30, 19, 19
- Bottom section: 5, 3
- Side view dimensions: 6.5, 14, 30

Assembly Details:

- Top section: Shows the frame assembly with a hinge and a lock mechanism.
- Bottom section: Shows the frame assembly with a hinge and a lock mechanism.
- Side view: Shows the door assembly with a hinge and a lock mechanism.

Notes:

- D H = 2, 348
- 枠内 = 2, 367
- 枠外 = 2, 400

Figure 1 is a schematic diagram of a cross-section of a building structure. It shows a concrete slab (113) with a cutout (現場カット) and a reinforcement bar (12) passing through it.

戸じやくリセンター

戸じやくリキャップ

76

レール

堅枠

(25, 7 , 31 印刷)