

■横断面図

30	810	有効開口寸法 = 1,554	810	30
枠内 = 3,174				
枠外 = 3,234				

[illegible]

Technical drawing of a double-door hinge system, showing side and top views with dimensions.

Side View Dimensions (Left):

- Top section: 105
- Bottom section: 30
- Distance between hinge centers: 19

Side View Dimensions (Right):

- Top section: 8
- Bottom section: 30
- Distance between hinge centers: 19

Top View Dimensions:

- Overall width: 76
- Distance from edge to hinge center: 5
- Distance between hinge centers: 14
- Distance from hinge center to edge: 3
- Overall depth: 12

Technical Specifications:

- DH = 2, 348
- 栓内 = 2, 367
- 栓外 = 2, 400

113

現場カット

12

Technical drawing of a sliding door assembly. The drawing shows a vertical frame on the left and a door on the right. The frame is labeled "縦枠" (Vertical Frame). The door is labeled "戸" (Door). The door has a "戸じゃくりセンター" (Door Jukuri Center) and a "戸じゃくりキャップ" (Door Jukuri Cap). The door is shown in a closed position, with a "レール" (Rail) at the bottom. A dimension line indicates a height of "76" for the door panel.

竪枠の戸じゃくりセンターが
 床直付けセンターになるように
 位置決めをします。

図面名	DOORETUS	建具納まり図
		株式会社 ウッドワン

SCALE	1/5
FILE	

DATE	2025. 07. 01
NO.	01