

[illegible]

■ 軸断面図 [敷居 Q 型]

162

8

30

30

19

19

6.5

14

5

30

D H = 1, 983

枠内 = 2, 002

枠外 = 2, 047

12

3

1

67

1

|   |      |      |
|---|------|------|
|   | 34.5 | 34.5 |
|   | 69   |      |
| 床 |      | 床    |
|   |      |      |
|   |      |      |

■縦断面図 [床直付けレール]

76

162

8

30

19

6.5

14

5

3

12

DH = 1,983

枠内 = 2,002

枠外 = 2,035

Figure 1: Diagram of the measurement method for the width of the work area. The diagram shows a rectangular area with a width of 170 and a height of 12. A label '現場カット' (On-site cut) points to the bottom edge of the rectangle.

Technical diagram of a sliding door assembly. The diagram shows a vertical post (縦枠) on the left and a door panel (戸) on the right. The door panel has a width of 76. Labels include '戸じゃくりセンター' (Door Jukuri Center), '戸じゃくりキャップ' (Door Jukuri Cap), and 'レール' (Rail).

④ 縦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 | D00RETUS | 建具納まり図     |
|     |          | 株式会社 ウッドワン |

|       |     |
|-------|-----|
| SCALE | 1/5 |
| FILE  |     |

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