

Architectural section drawing of a sliding door (Fusuma) showing dimensions and labels for '和室側' (Washitsu side) and '洋室側' (Yashitsu side).

Dimensions (mm):

- Top: 30, 610, 5, 9
- Left side: 151, DW=810
- Right side: 30, 8, 30, 54, 30, 6.5, 38, 117
- Bottom: 30, 5, 30, 780, 30, 5

Labels:

- 和室側 (Washitsu side)
- 洋室側 (Yashitsu side)
- 置寄 (Zukuri)

Calculations:

- 有効開口寸法 = 1,557
- 枠内 = 2,367
- 枠外 = 2,427
- ROW = 2,437

右引き手	左引き手

[illegible]

Diagram illustrating the dimensions and components of a sliding door (戸先側) in a Japanese room (和室側) and a Western room (洋室側).

The diagram shows a vertical section of the door with a central vertical line indicating the center. The dimensions are as follows:

- The total height of the door is 151.
- The height of the upper section (above the sliding door) is 75.5.
- The height of the lower section (below the sliding door) is 75.5.

The components are labeled as follows:

- 和室側 (Japanese Room Side) on the left.
- 洋室側 (Western Room Side) on the right.
- 床 (Floor) on the right side.
- 戸先側 (Door Edge Side) at the top.
- 畳 (Straw Mat) on the left side.

Technical drawing of a stepped profile. The profile has a total width of 151 and a total height of 15. The top surface is divided into three segments: 37.5, 38, and 75.5. The profile features two steps, each with a width of 38. The first step is located at a distance of 37.5 from the left edge, and the second step is located at a distance of 75.5 from the right edge. The height of the profile is 15.