

横断面図

30

30

155

19

19

8

30

30

DW=810

DW=810

30

30

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

20	4.5	18	19	30	8	12.5	9	42	383	2,400	2,442
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上吊レール取り付け位置 S=1/3

185

40 105 40

19.1 9.2 19.1

28.8 28.8

22

12.5 42

8

Technical drawing of a door frame assembly. The drawing shows a cross-section of a door frame with dimensions in millimeters. The top label is "センター" (Center). The bottom label is "フロアー" (Floor). The left side is labeled "引き戸" (Sliding door). The right side is labeled "引き戸" (Sliding door). The dimensions are: 155 (top center), 77.5 (top left and right), 18 (left side), 20 (left side), 18 (left side), 19 (left side), 18 (right side), 19 (right side), 6.5 (bottom right), 9.5 (bottom right), 12 (bottom right). The text "振れ止め金具" (Anti-swing bracket) is written at the bottom left, with a line pointing to the bracket on the floor.

Isometric diagram of a 4-hole plate. The plate has a central square area with four circular holes. Dimensions are indicated: 2.5 for the distance from the center of the plate to the center of each hole, and 5 for the total width and height. Labels include:

- ビス (同梱) (Screws (included)) pointing to the four screws.
- 縦枠芯 (Vertical frame core) pointing to the vertical frame.
- 枠内寸法センター (Frame inner dimension center) pointing to the center of the frame.