

[illegible]

| 右引き手 | 左引き手 |
|------|------|
|      |      |

Technical drawing of a three-hole plate. The drawing shows a side view of the plate with three holes. The dimensions are as follows:

- Overall width: 187
- Distance between hole centers: 30 (between first and second hole), 30 (between second and third hole)
- Distance from left edge to first hole center: 30
- Distance from right edge to third hole center: 30
- Distance from top edge to hole centers: 8
- Distance from bottom edge to hole centers: 8
- Distance from left edge to first hole center: 9
- Distance from first hole center to second hole center: 29
- Distance from second hole center to third hole center: 67
- Distance from third hole center to right edge: 18
- Distance from left edge to first hole center: 4.5
- Distance from first hole center to second hole center: 4.5
- Distance from second hole center to third hole center: 4.5
- Distance from third hole center to right edge: 18
- Distance from top edge to hole centers: 4
- Distance from bottom edge to hole centers: 11.5
- Distance from left edge to first hole center: 10.5
- Distance from first hole center to second hole center: 2,348
- Distance from second hole center to third hole center: 2,370
- Distance from third hole center to right edge: 2,400
- Distance from top edge to hole centers: 30

[illegible]

19mm扉の端から  
ずらして金具をつけます。



※図は左引き(L)の  
場合です。

小壁

ビス (同梱)

中方立

10 5

平面図

The floor plan shows a rectangular area with dimensions 30 (width) and 19 (depth). A central rectangular feature is labeled '振れ止め金具(床用)' (Anti-vibration bracket (floor use)). To the right of this feature is a '小壁' (Low wall). Below the central feature is a '中方立' (Central pillar). Dimensions for the central feature and surrounding areas are: 3 (width of the central feature), 15 (width of the area to the right of the central feature), 5 (width of the area to the right of the central pillar), and 18 (depth of the central feature).

小壁

振れ止め金具(床用)

中方立

30

19

3 15 5

18