

Technical drawing of a double-row roller bearing assembly. The top part shows a cross-section of the bearing with dimensions: 30, 6, 10, 5, 9, 113, DW=900 (810), 8, 30, 19, 19, 30, DW=900 (810). The bottom part shows the overall dimensions: 有効開口寸法 = 864 (774), 30, 5, 枠内 = 1,764 (1,584), 枠外 = 1,824 (1,644), 5, ROW = 1,834 (1,654).

Technical drawing of a double-row ball bearing assembly. The drawing shows a cross-section of the bearing mounted on a shaft. Key dimensions are labeled: 16.5 (outer diameter), 9 (inner diameter), 110 (pitch diameter), 30 (outer diameter), 8 (inner diameter), 19 (pitch diameter), 4.5 (width), 18 (width), 8.5 (width), 13.5 (width), 30 (width), and 8 (width). The bearing is shown in a cross-section view with a shaft and housing.

Technical drawing of a window frame assembly. The drawing shows a cross-section of the window frame and its connection to the floor. Key dimensions and components are labeled:

- センター** (Center): Indicated by a vertical dashed line.
- 113**: Dimension across the top of the frame.
- 56.5**: Dimension from the center line to the outer edge of the frame on both sides.
- 引き戸** (Sliding door): Labeled on both sides of the frame.
- 18 5 18**: Dimensions for the inner frame components.
- 19 19**: Dimensions for the inner frame components.
- 18**: Dimension for the outer frame component on the left.
- 20**: Dimension for the outer frame component on the left.
- 3 5.5 8.5**: Dimensions for the floor connection components on the right.
- フロアー** (Floor): Indicated by a horizontal line at the bottom.
- 振れ止め金具** (Anti-swing bracket): Labeled with a line pointing to the bracket on the floor.
- 12**: Dimension for the floor connection components on the right.

Technical drawing showing the layout of four square holes arranged in a 2x2 grid. The overall width is 36 (18 + 18) and the overall height is 30. The distance between the centers of the holes is 15 (18 - 3). The distance from the center of a hole to the nearest edge is 3. The distance from the center of a hole to the nearest edge is 2.5. The distance between the edges of the holes is 5 (2.5 + 2.5). The label "振れ止め金具 (床用)" points to the holes, and the label "縦枠芯" points to the vertical center line.