

■横断面図

Technical drawing of a double-flange double-bolted butt joint. The drawing shows two pipes, each with an outer diameter of 900 mm (810 mm) and a wall thickness of 19 mm. The flanges have an outer diameter of 1,764 mm (1,584 mm) and a thickness of 30 mm. The bolts are spaced 170 mm apart. The effective opening width is 864 mm (774 mm). The total width of the assembly is 1,824 mm (1,644 mm).

Dimensions shown:

- Outer diameter of pipe: $DW = 900 (810)$
- Wall thickness: 19
- Flange thickness: 30
- Bolt spacing: 170
- Effective opening width: 有効開口寸法 = 864 (774)
- Flange outer diameter: 弁内 = 1,764 (1,584)
- Total width: 弁外 $W = 1,824 (1,644)$

Technical drawing of a double-row roller bearing assembly. The drawing shows a cross-section of the bearing with dimensions in millimeters. The outer ring is fixed to a housing with a shoulder. The inner ring is mounted on a shaft. Dimensions include: 20 (housing shoulder height), 18 (shaft diameter), 4.5 (inner ring width), 19 (inner ring bore diameter), 30 (inner ring outer diameter), 8 (inner ring thickness), 162 (inner ring length), 30 (outer ring outer diameter), 13.5 (outer ring width), 6 (outer ring bore diameter), 8.5 (outer ring inner diameter), 1,983 (outer ring bore diameter), 2,005 (outer ring outer diameter), and 2,035 (outer ring length).

Technical drawing of a door frame showing dimensions and labels for the anti-kick plate installation.

Labels and Dimensions:

- センター** (Center): Indicated by a vertical dashed line.
- 170**: Total width of the door frame opening.
- 85**: Distance from the center line to the side edge of the frame.
- 引き戸** (Sliding door): Indicated by vertical dashed lines on either side of the center.
- 18**: Width of the door panel on each side.
- 5**: Gap between the door panels.
- 19**: Width of the anti-kick plate on each side.
- 18**: Height of the door panel.
- 20**: Height of the anti-kick plate.
- 5.5**: Thickness of the anti-kick plate.
- 8.5**: Thickness of the door frame.
- 12**: Thickness of the floor.
- フロアー** (Floor): Indicated by a horizontal line.
- 振れ止め金具** (Anti-kick plate): Labeled with a line pointing to the plate.
- S=1/2**: Specification for the anti-kick plate.

振れ止め金具(床付け用)を
下記のように床へ取り付けます

