

■横断面図

30

170

DW=900(810)

8

30

19

19

DW=900(810)

30

有効開口寸法=864(774)

30

30

枠内=1,764(1,584)

枠外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 6mm gap. The inner ring is mounted on a shaft with a 18mm gap. The bearing has a 162mm outer diameter, 30mm inner diameter, and 30mm width. The shaft diameter is 19mm. The housing bore diameter is 19mm. The bearing is labeled with '4.5' and '18'.

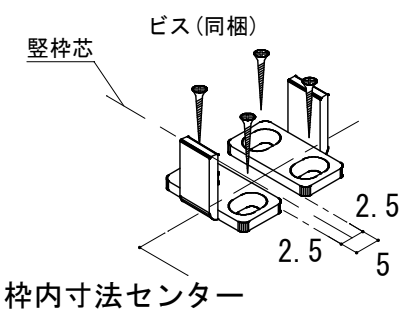
Dimension	Value (mm)
Outer Diameter (D)	162
Inner Diameter (d)	30
Bore Diameter (D _H)	19
Shaft Diameter (d)	19
Bearing Width (B)	30
Shaft Diameter (d)	18
Outer Ring Gap	6
Inner Ring Gap	18
Outer Ring Fit	8.5
Inner Ring Fit	12
Outer Ring Fit (Total)	2,348
Inner Ring Fit (Total)	2,370
Outer Ring Fit (Total)	2,400

振れ止め金具取り付け位置 S=1/2

The diagram illustrates the installation of a door with a center hinge. Key dimensions and labels include:

- センター** (Center): Located at the top of the door frame.
- 引き戸** (Sliding Door): Labeled on both sides of the door frame.
- 170**: The total width of the door frame.
- 85**: The distance from the center line to the side edge of the door frame.
- 18**: The width of the door frame on each side.
- 5**: The width of the center hinge.
- 19**: The distance from the center hinge to the side edge of the door frame.
- 18**: The width of the door frame on each side.
- 20**: The height of the door frame.
- 5.5**: The height of the door frame.
- 8.5**: The height of the door frame.
- 12**: The height of the door frame.
- フロアー** (Floor): Located at the bottom of the door frame.
- 振れ止め金具** (Anti-swing bracket): A bracket attached to the bottom of the door frame.

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



NO. 01