

Technical drawing of a sliding door (折戸) showing dimensions and assembly details.

Overall dimensions and labels:

- ROW=744
- 有効開口寸法=545
- DW=334
- 折戸 : DW=669
- 枠内=674
- 枠外=734

Assembly details and dimensions:

- Top rail dimensions: 2.5, 92, 27, 24
- Bottom rail dimensions: 5, 6, 9, 10, 30
- Side panel dimensions: 30, 5
- Internal dimensions: 545, 669, 674, 734

上吊軸固定/フリーオープン

ROH=2,356 (2,055) [1,805]

Technical drawing of a shaft assembly. The shaft has a central section with a diameter of 27 mm and a length of 24 mm. The total length of the shaft is 32 mm. The shaft is supported by bearings. The bearing housing has a diameter of 89 mm. The shaft is secured with a lock washer and a lock nut. The dimensions are given in mm.

8.5	DH=2,284 (1,983)	[1,733]	10	9	11
	榨内=2,300 (1,999)	[1,749]	7.5	6	
	榨外=2,348 (2,047)	[1,797]		36	
2					8

縦枠下端形状図 (S=1/3)	レール拡大図 (S=1/2)
92 34.5 23 34.5 7	32 10.5 11 10.5 6.3 6.3 23 下地ベース 57 1.2
レール埋込時 フローア貼込位置 収納側 25 92 33.5 33.5 壁仕上げ面 室内側	32 11 19.4 23 20 7 5