

Technical drawing of a sliding door (sliding door) showing dimensions and components. The drawing includes a side view and a top view.

Side View Dimensions:

- Overall width: 744 (ROW=744)
- Effective opening width: 545 (有効開口寸法=545)
- Door thickness: 25
- Distance from door edge to center: 92
- Distance from center to door edge: 27
- Distance from center to door edge: 24
- Distance from door edge to center: 92
- Distance from center to door edge: 27
- Distance from center to door edge: 24
- Distance from door edge to center: 92
- Distance from center to door edge: 27
- Distance from center to door edge: 24
- Distance from door edge to center: 92

Top View Dimensions:

- Overall width: 744 (ROW=744)
- Effective opening width: 545 (有効開口寸法=545)
- Door thickness: 25
- Distance from door edge to center: 92
- Distance from center to door edge: 27
- Distance from center to door edge: 24
- Distance from door edge to center: 92
- Distance from center to door edge: 27
- Distance from center to door edge: 24
- Distance from door edge to center: 92
- Distance from center to door edge: 27
- Distance from center to door edge: 24
- Distance from door edge to center: 92

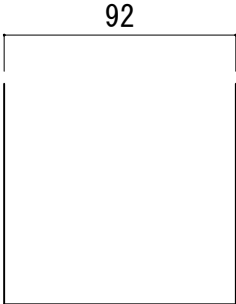
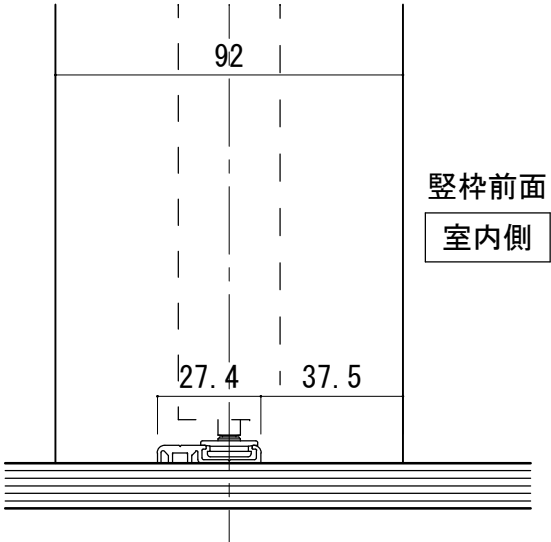
Labels:

- 折戸 : DW=669 (Sliding door : DW=669)
- DW=334 (Double width=334)
- 枠内=674 (Frame inner=674)
- 枠外=734 (Frame outer=734)

上吊軸固定/フリーオープン

Technical drawing of a shaft-hub assembly. The drawing includes a side view of the shaft and hub, and a cross-sectional view of the hub. Dimensions are given in millimeters.

Item	Dimension / Description	Tolerance
1	RO H = 2,356	[1,805]
2	D H = 2,284	(1,983)
3	Hub inner diameter	(1,997)
4	Hub outer diameter	(2,038)
5	Shaft length	
6	Shaft diameter at keyway	
7	Key width	
8	Key height	
9	Key length	
10	Shaft diameter at end	
11	End flange thickness	
12	End flange outer diameter	

縦柵下端形状図 (S=1/3) 	床直付レール取り付け位置 (S=1/2) 
下柵詳細図 (S=1/1) 