

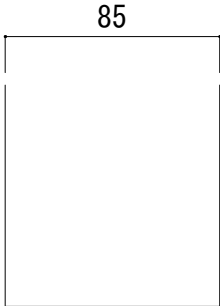
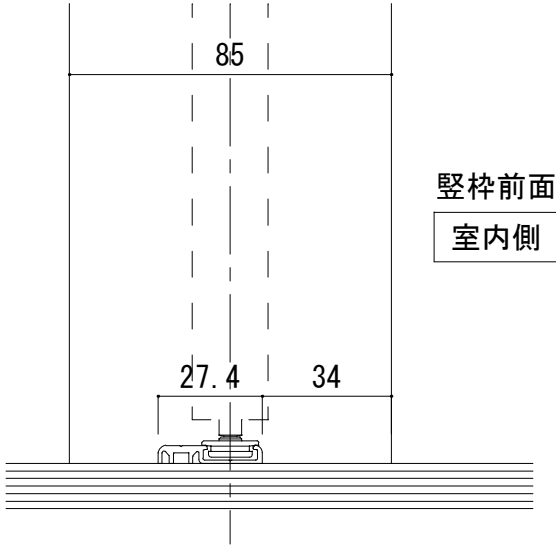
[illegible]

上吊軸固定/フリーオープン

A diagram showing a top-hung door mechanism. A horizontal line represents the door frame. A V-shaped line indicates the door is open downwards. Below the V-shape, two footprints are shown, suggesting the door is open enough for a person to pass.

Technical drawing of a vertical shaft assembly. The drawing shows a shaft with a central hole, a flange at the top, and a base. Dimensions are given in millimeters (mm) and inches (in). The shaft diameter is 27.4 mm (1.075 in). The flange thickness is 6.5 mm (0.256 in). The shaft length is 20 mm (0.787 in). The total height of the assembly is 77 mm (3.031 in). The shaft is labeled with "ROH = 2,356 (2,055)". The shaft is also labeled with "D H = 2,284 (1,983)" and "栓内 = 2,298 (1,997)". The shaft is also labeled with "栓外 = 2,339 (2,038)".

Dimension	Value (mm)	Value (in)
Shaft Diameter	27.4	1.075
Flange Thickness	6.5	0.256
Shaft Length	20	0.787
Total Height	77	3.031
ROH	2,356	2,055
D H	2,284	1,983
栓内	2,298	1,997
栓外	2,339	2,038

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