

Technical drawing of a door frame assembly. The top view shows a horizontal section with a total effective opening width of 885. The side view shows the frame profile with dimensions: 5, 9, 10, 6, 30, and 30. The frame is divided into four sections, each with a width of DW=282.5. The total width of the frame is 1,129 (内寸). The total width of the frame including the outer dimensions is 1,189 (外寸). The total width of the frame including the outer dimensions and the opening is 1,199 (ROW).

有効開口寸法=885

DW=282.5

折戸 : DW=566

2

折戸 : DW=566

30

枠内=1,129

枠外=1,189

ROW=1,199

上吊軸固定/フリーオープン

■ 縦断面図
 ※ () 内寸法はH=7尺タイプ

ROH=2,356 (2,055)
 D H = 2,284 (1,983)

枠内=2,300 (1,999)

枠外=2,348 (2,047)

32
 8.5

77
 7.5

20
 36

10
 8

2
 8

縦枠下端形状図 (S=1/3)	レール拡大図 (S=1/2)
レール埋込時 フロア貼込位置	
収納側 室内側	