

Technical drawing of a bridge deck cross-section. The drawing shows a central span with a total width of 1,189 mm (labeled '枠外=1,189'). The effective opening width is 885 mm (labeled '有効開口寸法=885'). The deck is supported by two abutments. The deck width at the abutments is 30 mm. The deck is divided into four sections, each with a width of 282.5 mm (labeled 'DW=282.5'). The total width of the deck is 1,129 mm (labeled '枠内=1,129'). The drawing also shows the deck thickness and the location of reinforcement bars.

有効開口寸法=885

30 5 9 10 6

DW=282.5 DW=282.5 DW=282.5 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=2,371 (2,070)

 10 9 9 8
 7.5
 36
 8
 8.5
 15
 2

7.7
 20
 7.7

DH=2,284 (1,983)
 枠内=2,300 (1,999)
 枠外=2,351 (2,050)

竖柁下端形状図 (S=1/3)	下柁詳細図 (S=1/2)
77	77 28.6 19.8 28.6 15 7 32 11 19.4 8.2 7 1.2