

Technical drawing of a three-rod assembly. The drawing shows three rods connected by a central bracket. The left rod is labeled $DW=600(535)$ and has a diameter of 30. The middle rod is labeled $DW=500(435)$ and has a diameter of 30. The right rod is labeled $DW=600(535)$ and has a diameter of 30. The distance between the center of the left rod and the center of the middle rod is 55 (54.5). The distance between the center of the middle rod and the center of the right rod is 55 (54.5). The total length of the assembly is 149. The drawing also shows the mounting details of the rods, including the mounting plate and the mounting holes.

	有効開口寸法 = 887 (758)	引残 = 100	500 (435)	97
30	枠内 = 1,584 (1,390)			30
5	枠外 = 1,644 (1,450)			
	R O W = 1,654 (1,460)			

ROH=2,055

36	22	5	9
36	1.5	6.5	8
12	3	5	
103	1	1	

DH = 1,983
 榨内 = 1,996
 榨外 = 2,047

壁(枠)センター

52.5 52.5

105

床 床

ROH=2,055

12	5	D H = 1,983	6	36
	3.5	枠内 = 1,995.5	1.5	36
		枠外 = 2,035		8

Side view dimensions (left to right): 36, 22, 5, 9.

Cross-section view dimensions (top to bottom): 30, 6, 146, 30, 6, 30.

Channel width dimensions (left to right): 36, 36.

図 10 床直付けレール詳細図 (S=1/3)

現場カット

19.5 36 36 19.5

3.5