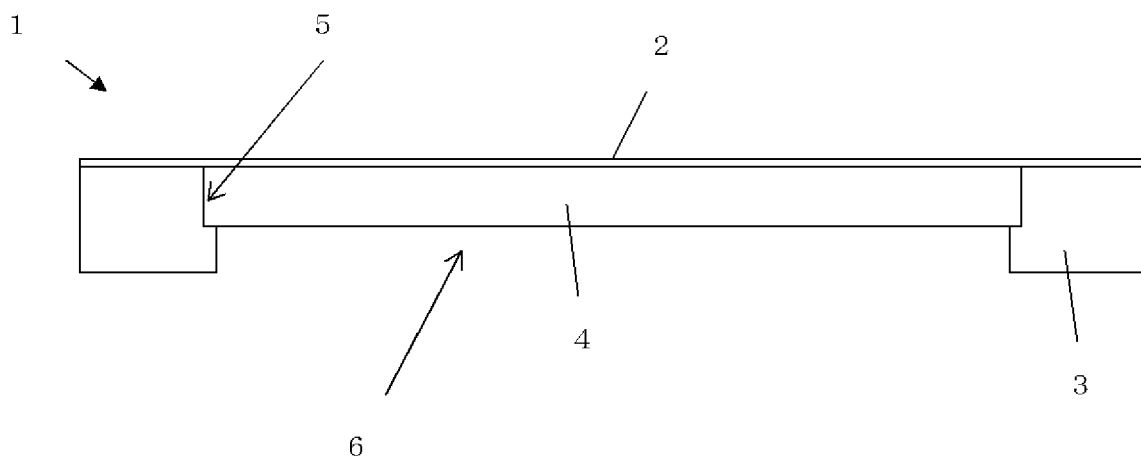
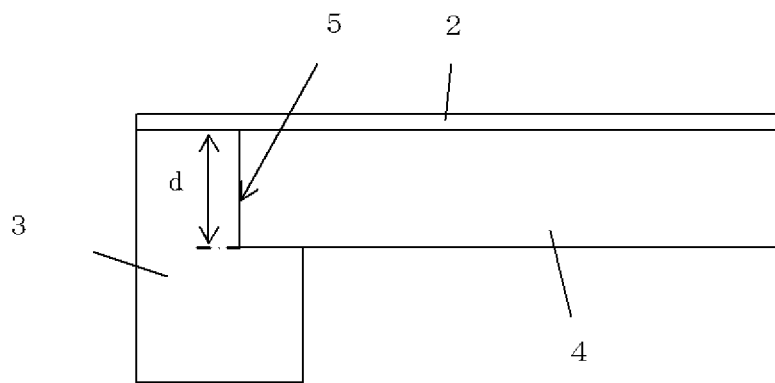


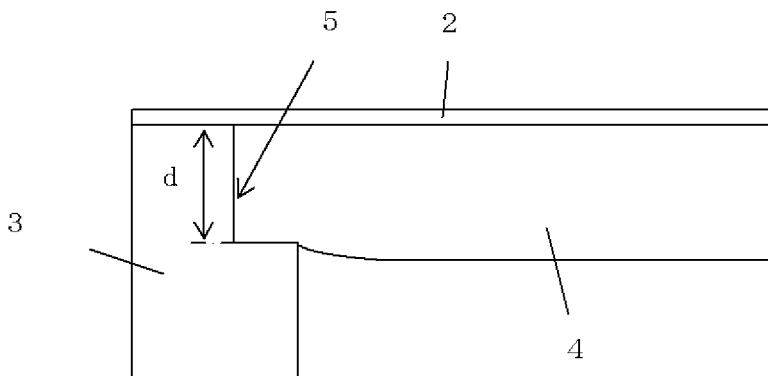
[図1]



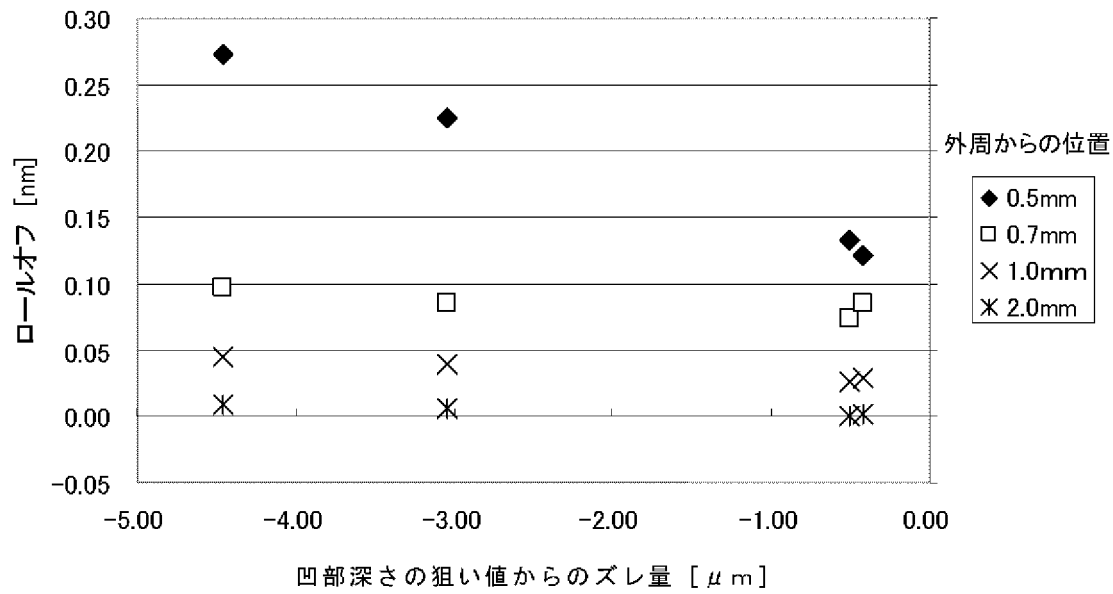
[図2]



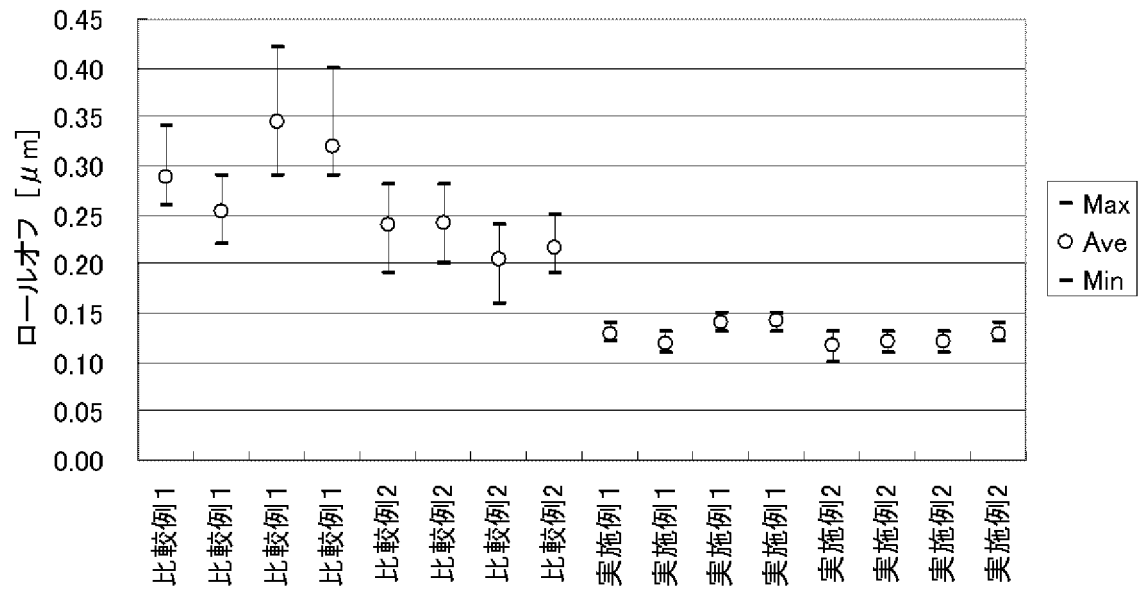
[図3]



[図4]



[図5]



[図6]

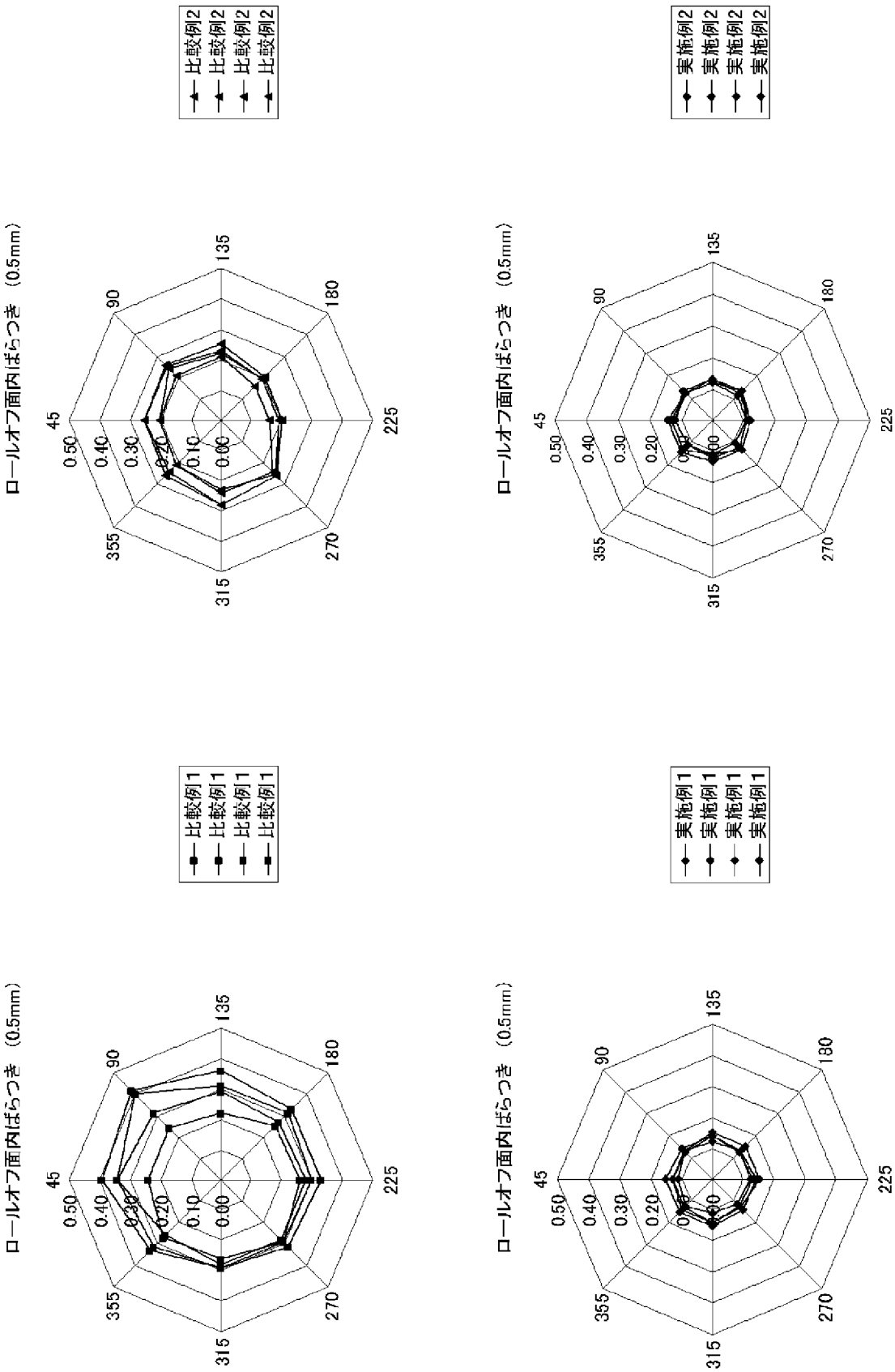


Figure 1 is a dot plot with error bars showing the number of missing values (欠陥数) for four examples: 比較例1 (Comparative Example 1), 比較例3 (Comparative Example 3), 実施例1 (Embodiment 1), and 実施例2 (Embodiment 2). The Y-axis represents the number of missing values, ranging from 0.0 to 3.0. The legend indicates that the diamond symbol represents the average (Ave), the horizontal line represents the maximum (Max), and the vertical line represents the minimum (Min).

Example	Ave (Average)	Max (Maximum)	Min (Minimum)
比較例1	1.0	1.4	0.6
比較例3	1.8	2.0	1.5
実施例1	0.9	1.2	0.5
実施例2	0.8	1.2	0.5

The diagram shows a cross-sectional view of a device. A horizontal workpiece, labeled 'W', is supported by a vertical column. The column has a circular base with a rotation arrow. The workpiece has a top surface (202) and a bottom surface (203). On the left side of the workpiece, there is a stack of three rectangular blocks. The top block is labeled 200, and the middle block is labeled 201. A vertical rod is positioned on top of the middle block (201), with a circular arrow indicating rotation. To the right of the workpiece, there is a vertical assembly consisting of a rectangular block (204) and a series of three vertical lines (205). The workpiece is shown in a cross-section with a top surface (202) and a bottom surface (203).

101

104

105

102

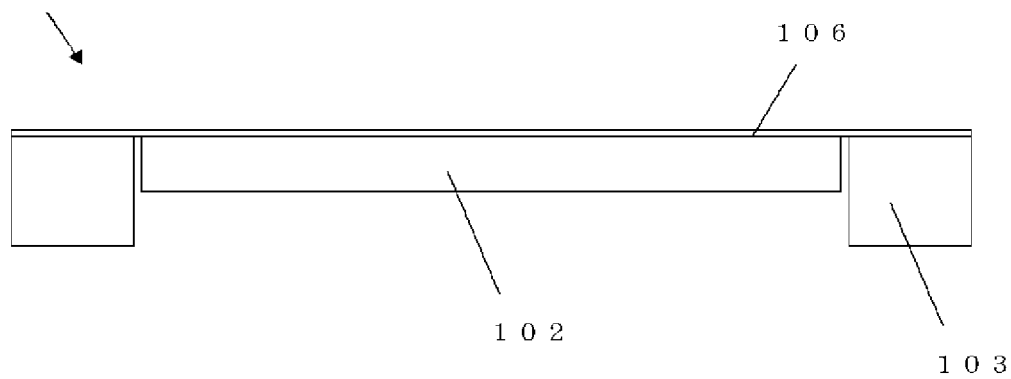
103

202

W

[図10]

1 1 0



[図11]

