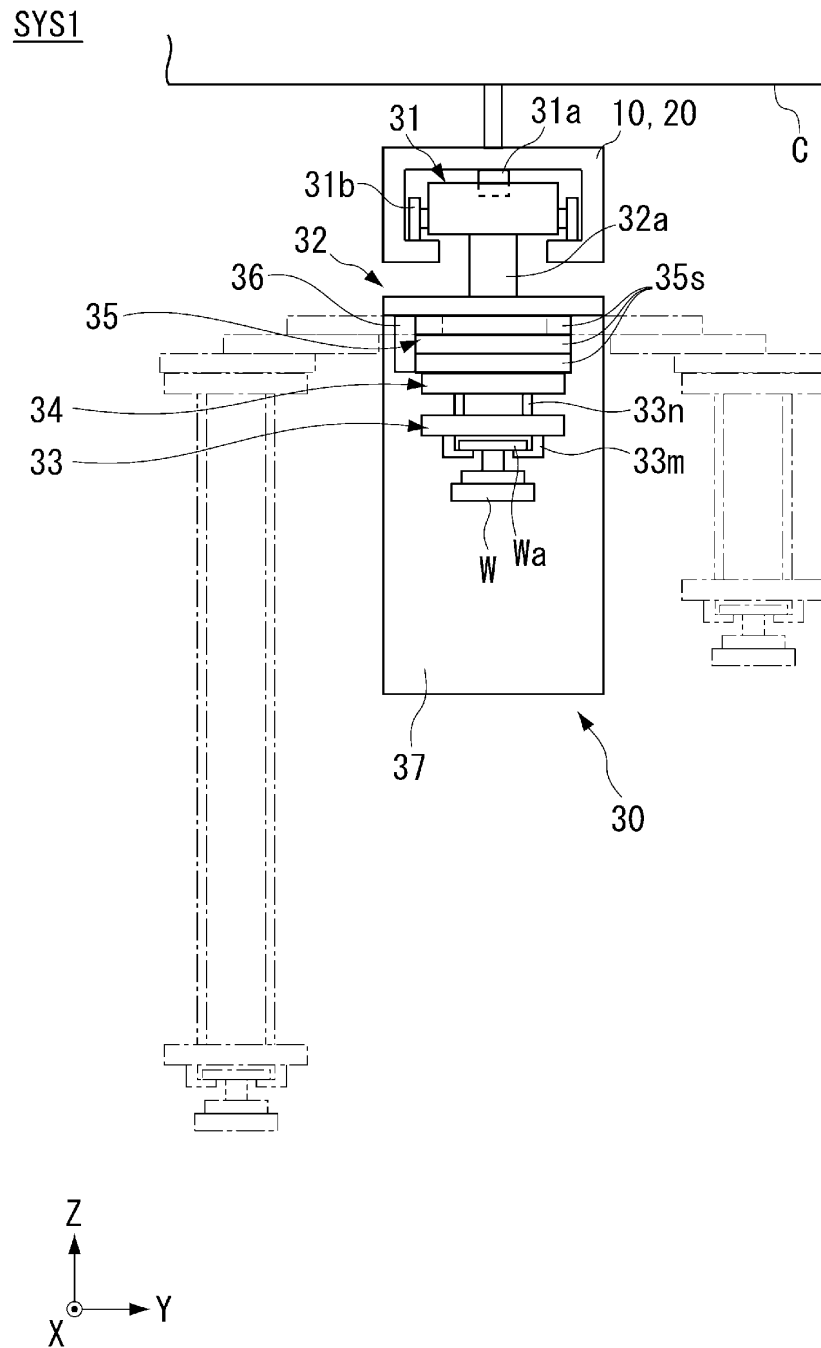


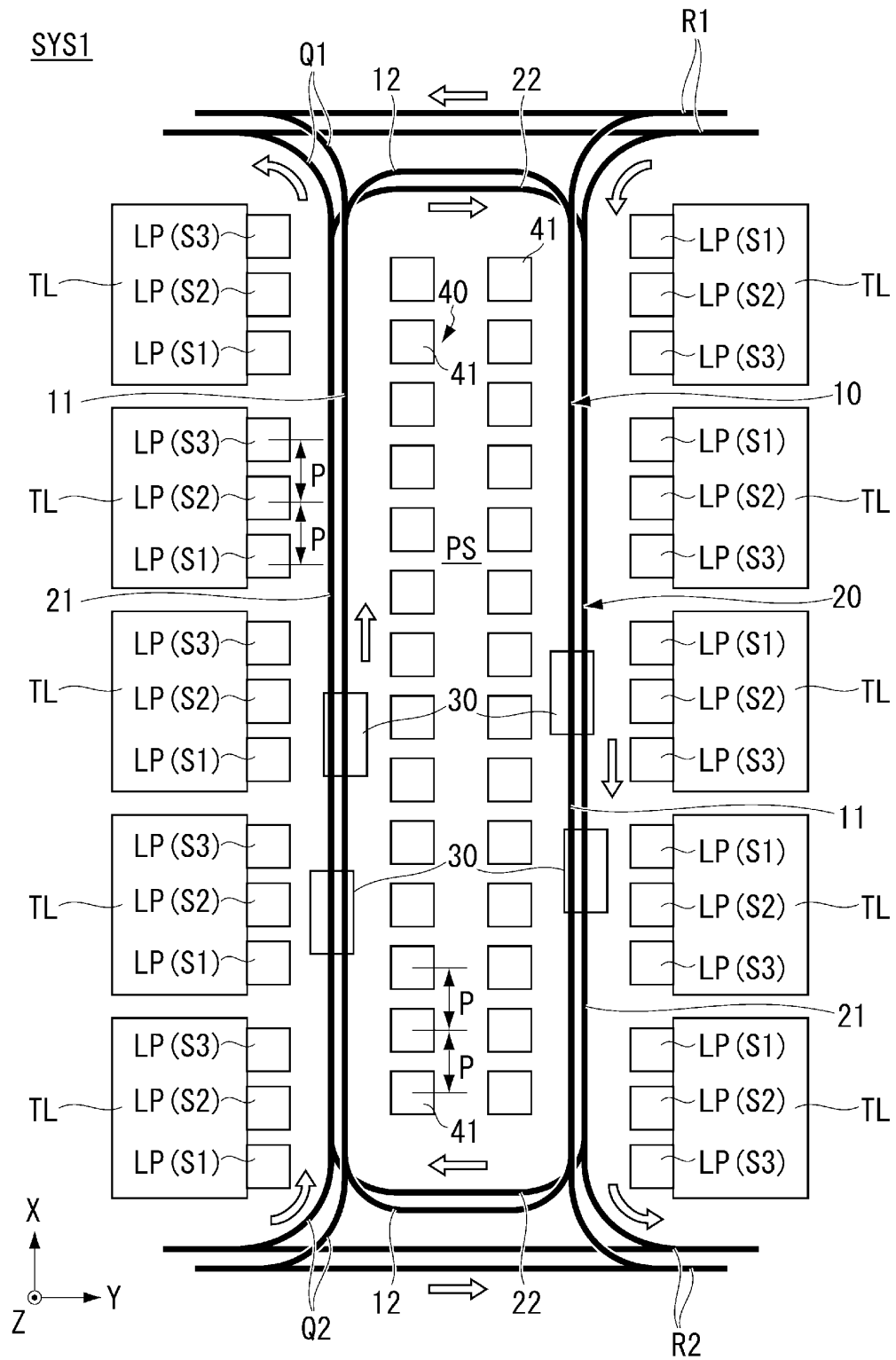
Figure 1 is a schematic diagram of a system SYS1. The diagram shows a top-down view of a device with multiple vertical columns and horizontal components. The system is labeled SYS1. Key components and labels include:

- Top Section:** A horizontal bar with three circular elements labeled 31a and 31b, and a central rectangular element labeled 31c. Below this bar are three vertical columns labeled 31.
- Vertical Columns:** Each column contains a series of stacked components labeled 35, 36, 34, 33, 38, and 39. The columns are labeled 30A(30) and 30B(30).
- Horizontal Components:** A horizontal bar labeled 20 is positioned between the columns. Below the columns are three rectangular blocks labeled S1, S2, and S3, which are spaced by a distance P.
- Dimensions and Distances:** The distance between the columns is labeled VL. The distance between the blocks S1, S2, and S3 is labeled L1 and L2. The distance between the columns is also labeled L1 and L2.
- Coordinate System:** A coordinate system is shown at the bottom left with axes X, Y, and Z. The Z-axis is vertical, the X-axis is horizontal, and the Y-axis is out of the page.
- Direction D:** A double-headed arrow at the bottom right indicates a direction D.

[図2]

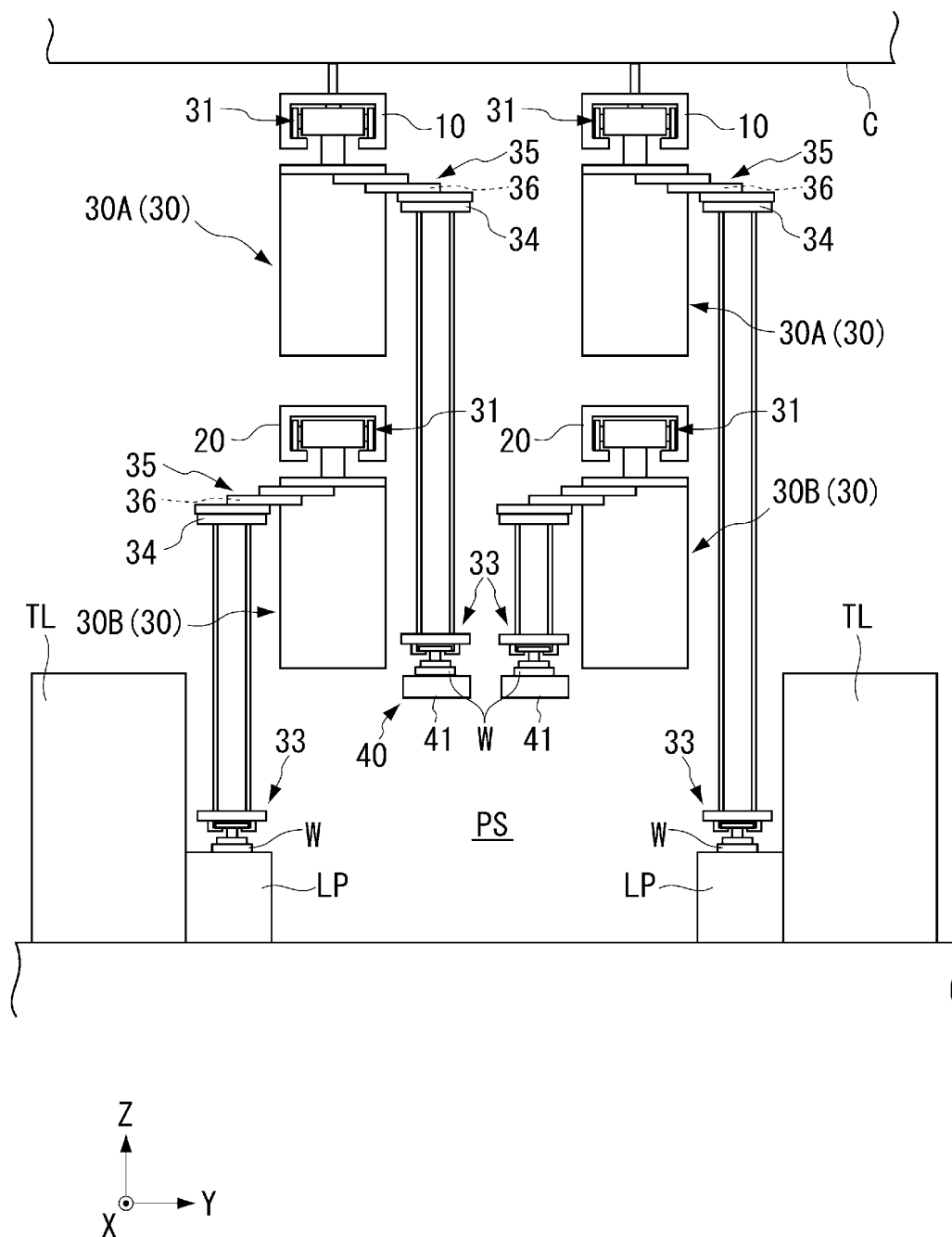


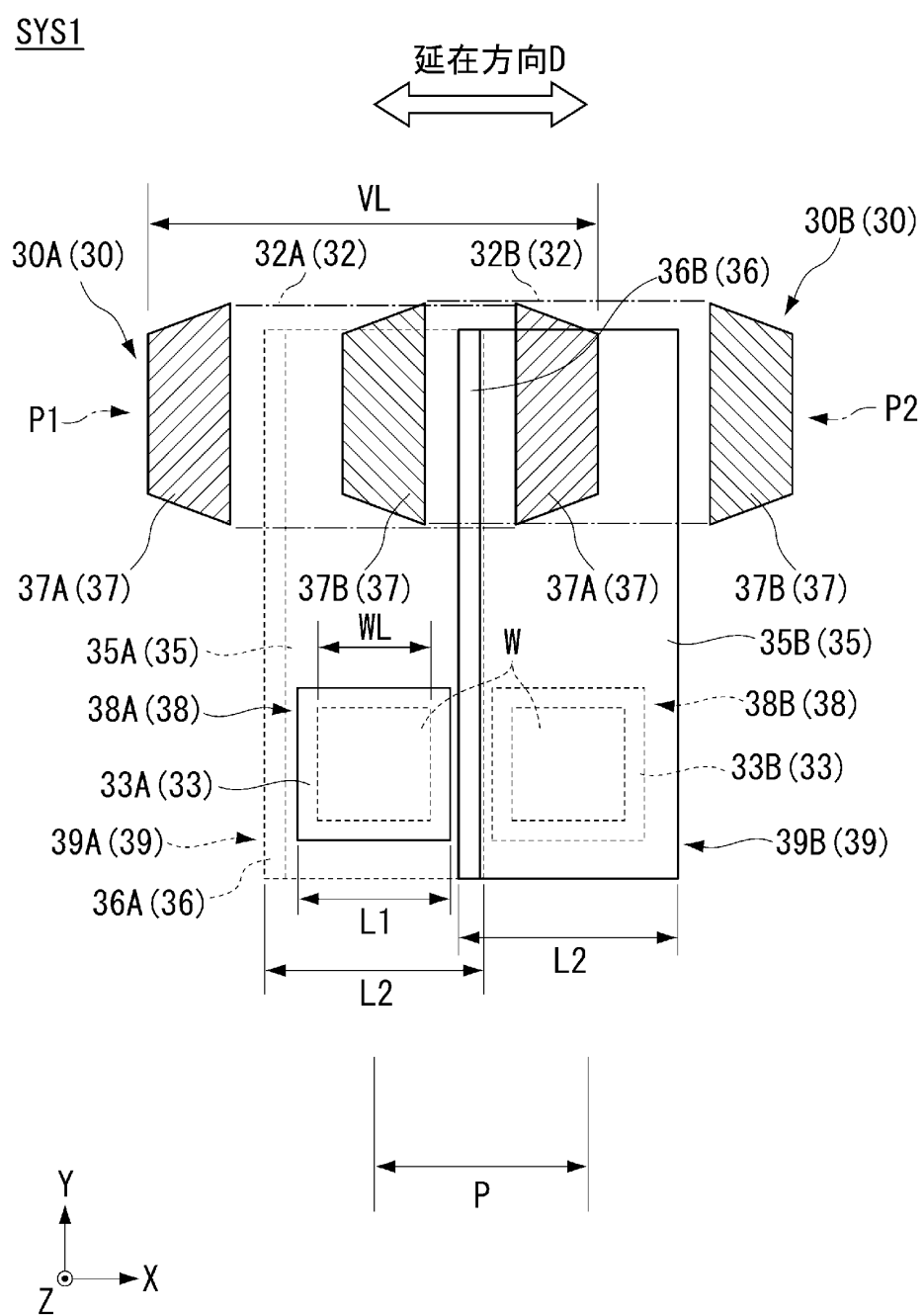
[図3]



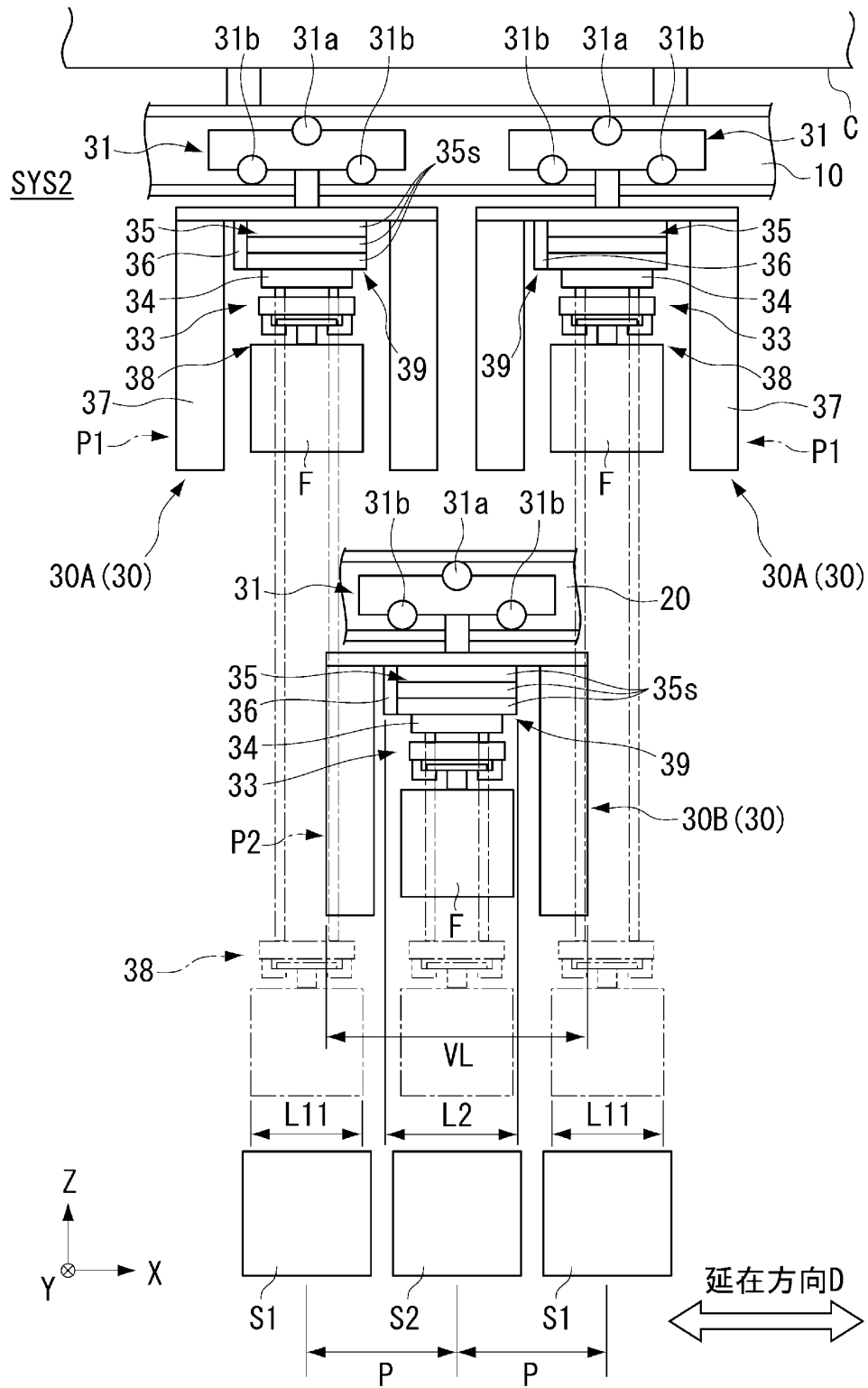
[図4]

SYS1





[図6]



延在方向

[illegible]