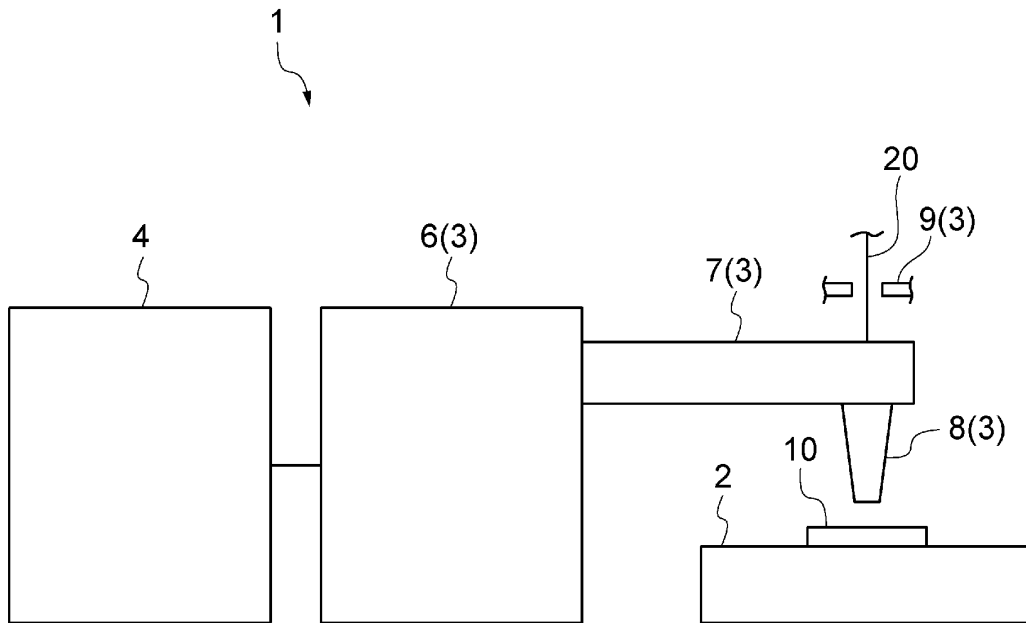
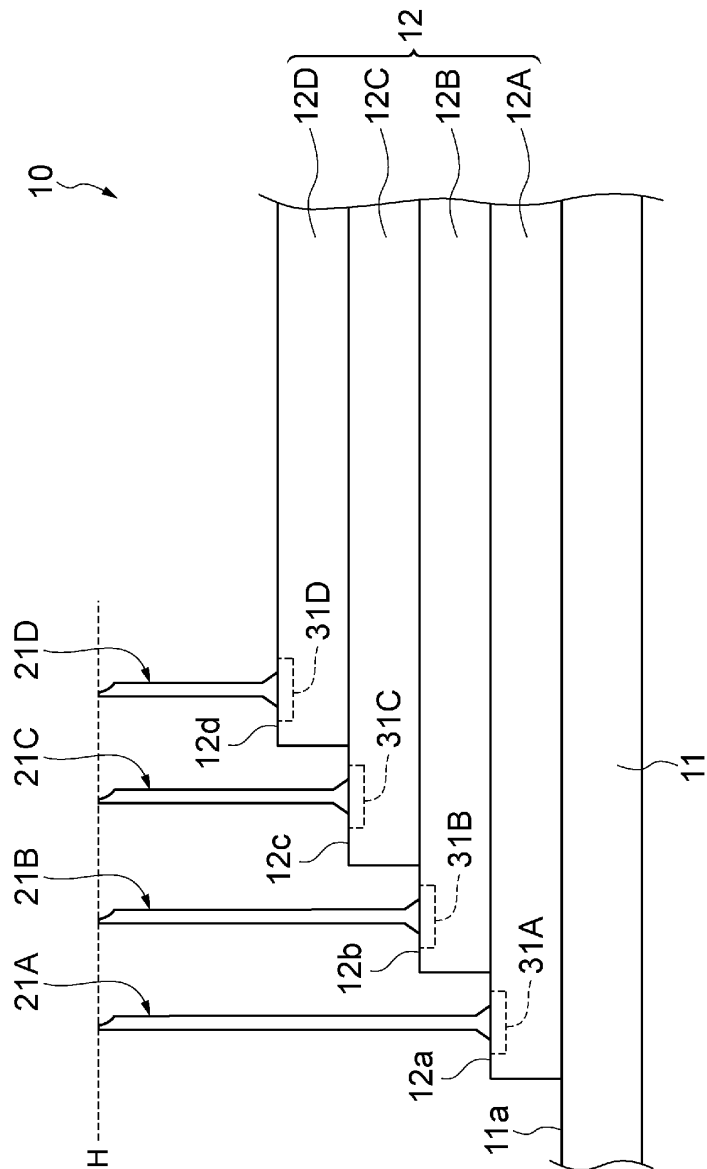


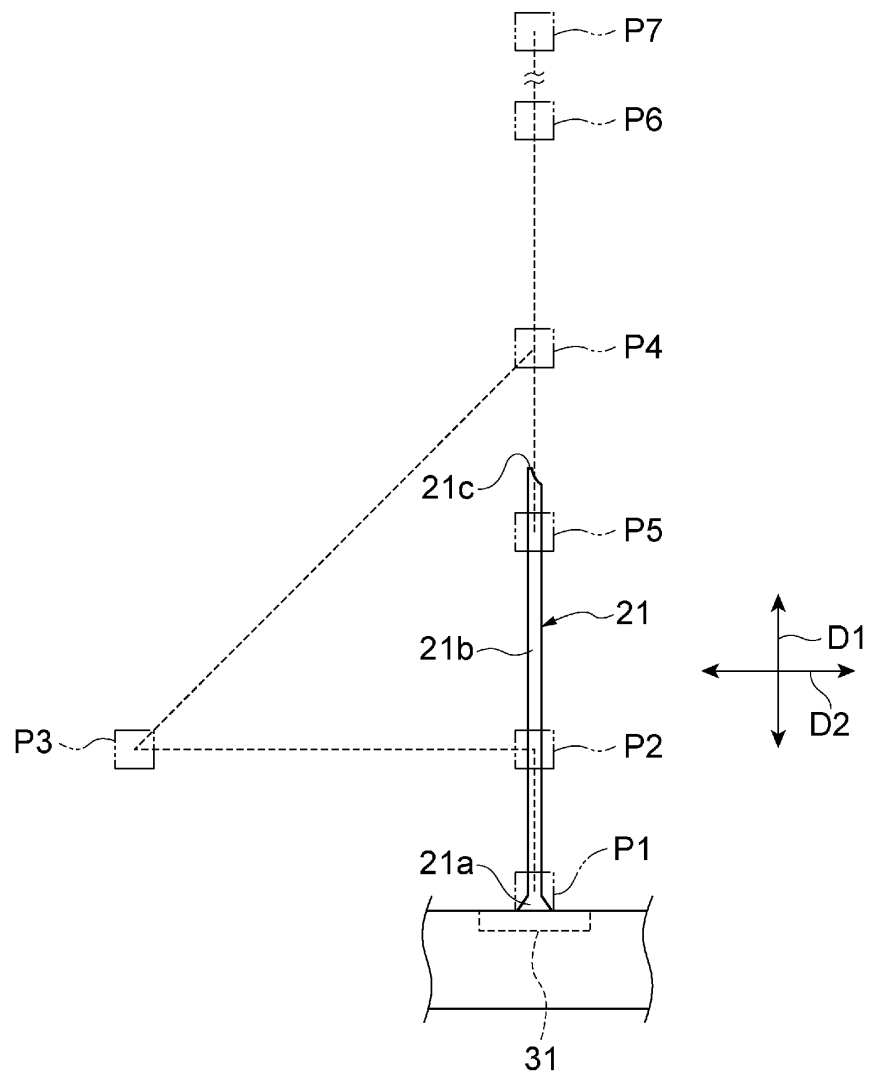
[図1]



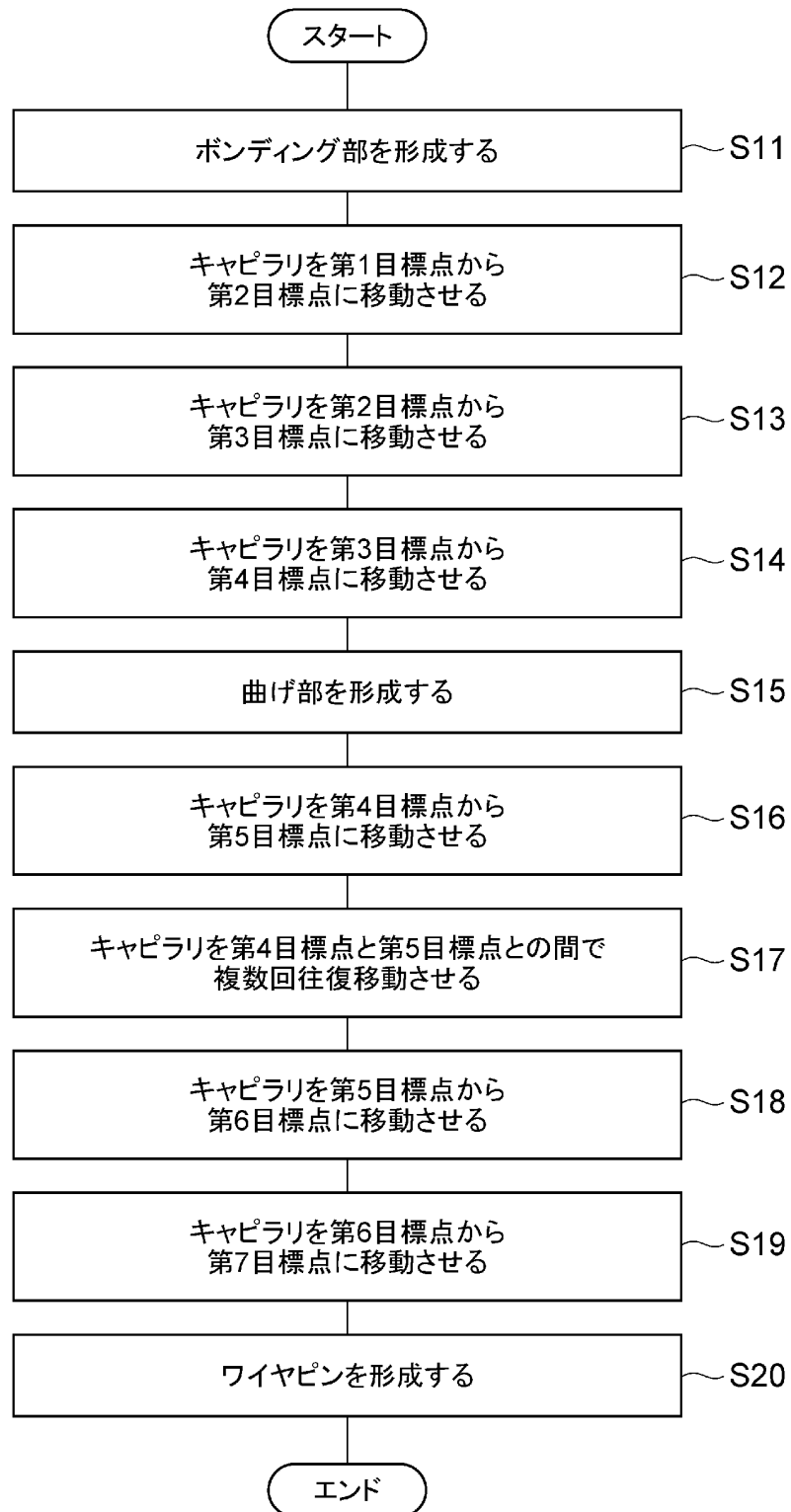
[図2]



[図3]



[図4]



[図5]

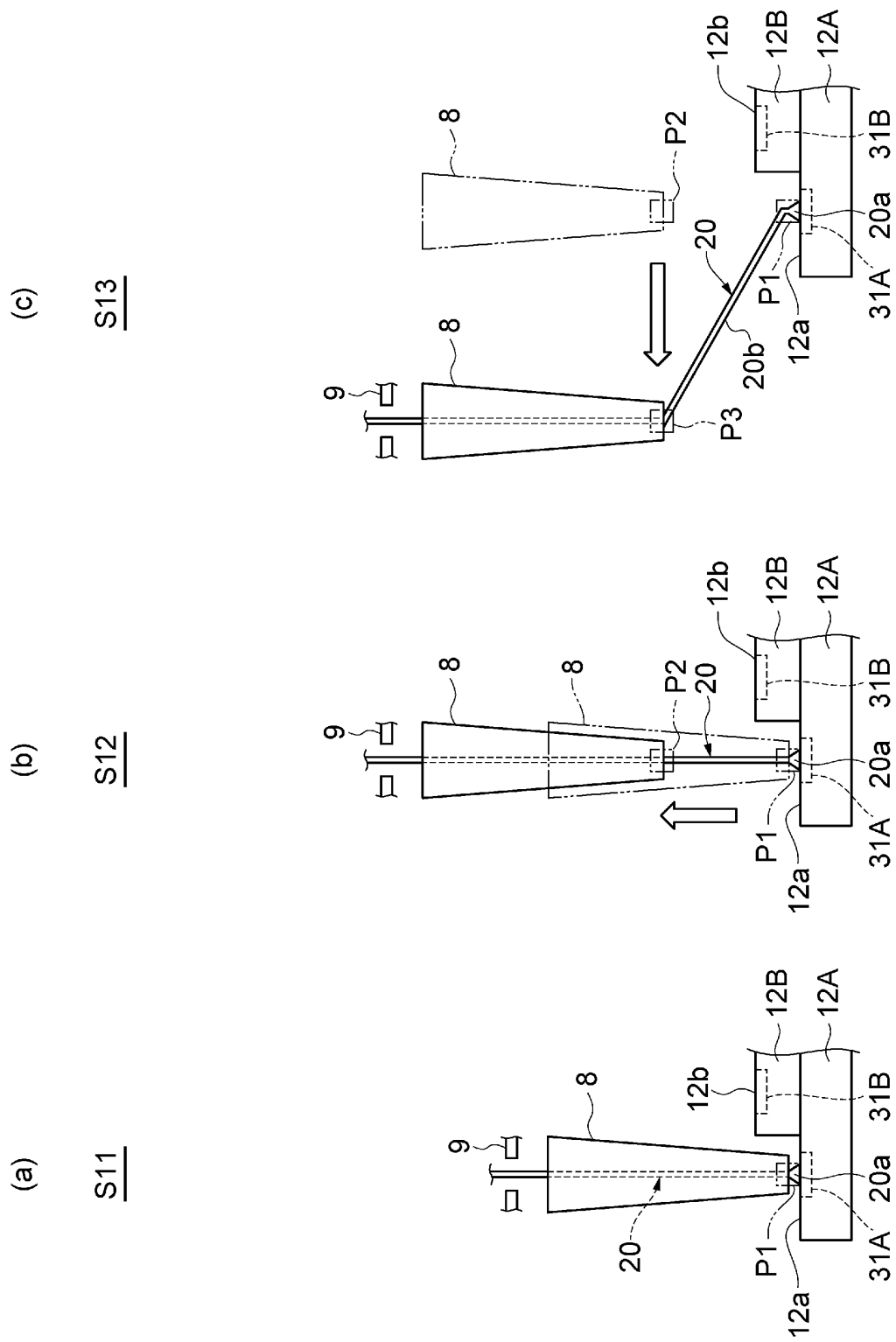
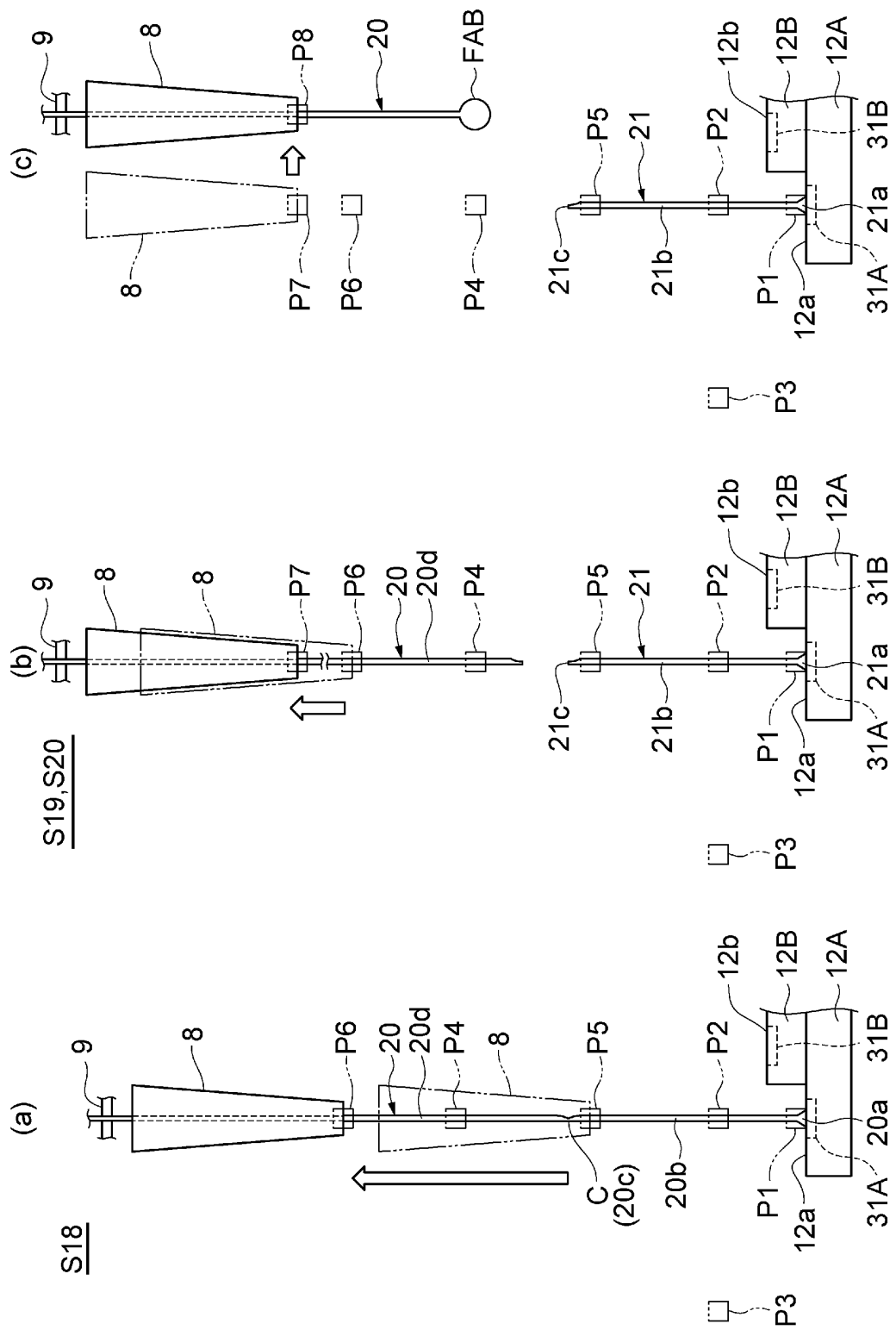
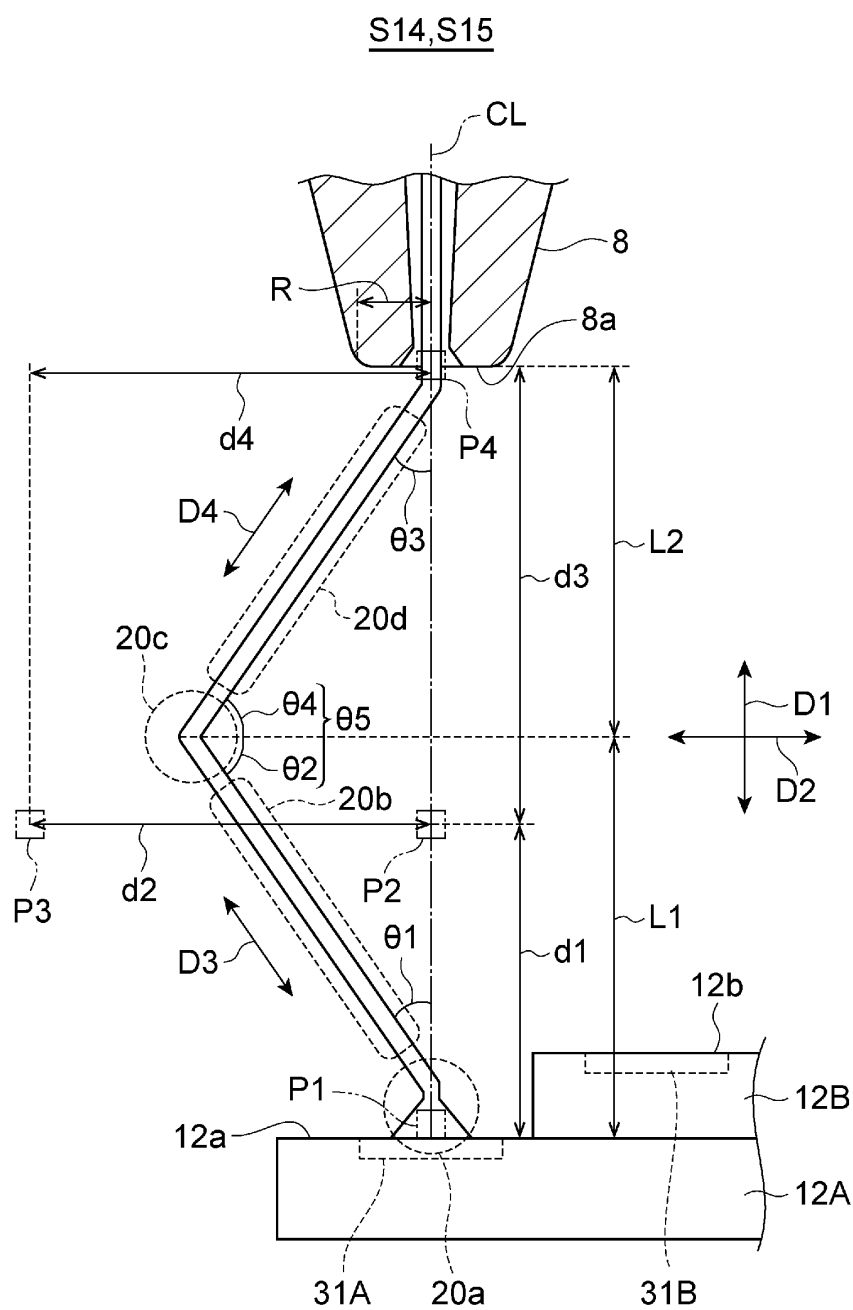


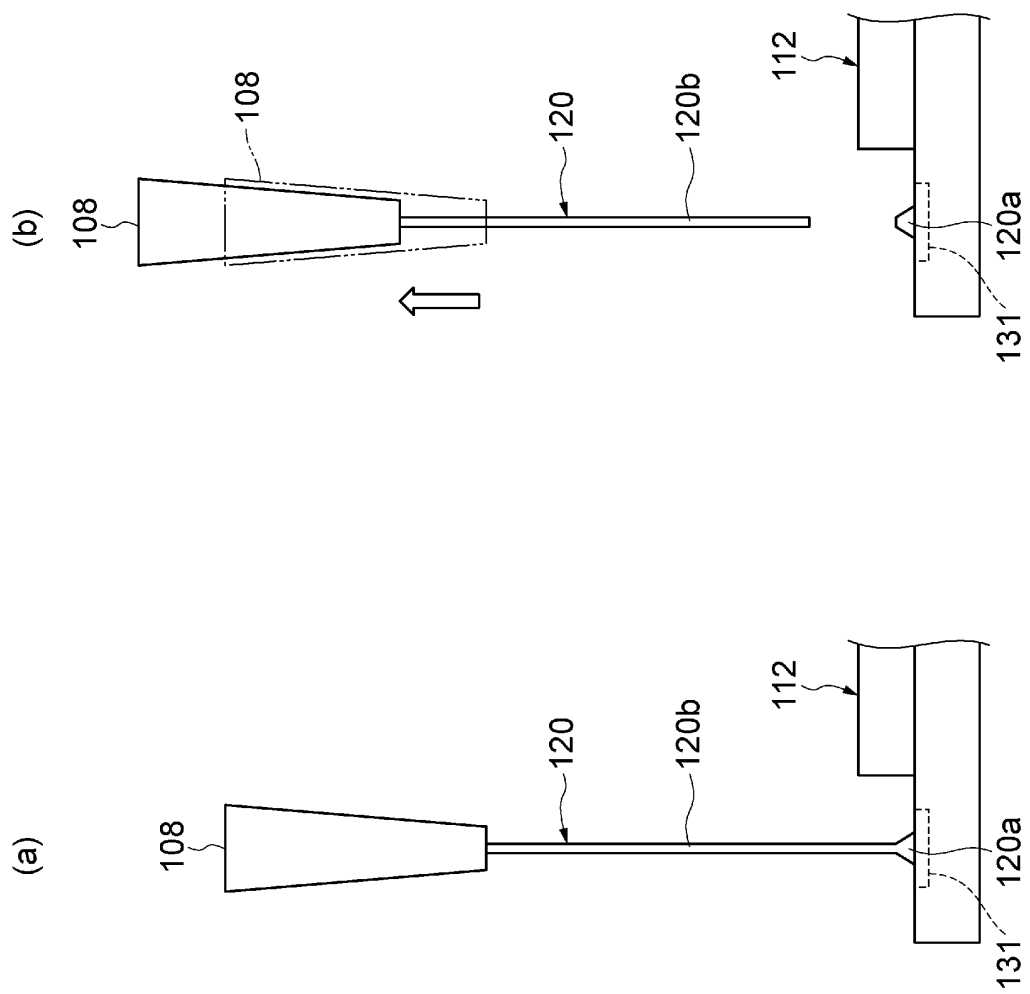
Figure 1 consists of three schematic diagrams, (a), (b), and (c), illustrating a laser beam delivery system. The system includes a laser source (8) with a lens (9), a beam splitter (P4), a mirror (P5), a beam splitter (P3), a mirror (P2), and a beam splitter (P1). The beam path is defined by segments 20, 20a, 20b, 20c, 20d, 12a, 12b, 12A, and 12B. The diagrams show the system in three different states: (a) S14, S15; (b) S16; and (c) S17. In state (a), the beam is directed from the laser source through the beam splitter (P4) and mirror (P5) to the beam splitter (P3). In state (b), the beam is directed from the laser source through the beam splitter (P4) and mirror (P5) to the beam splitter (P1). In state (c), the beam is directed from the laser source through the beam splitter (P4) and mirror (P5) to the beam splitter (P3).

[図7]

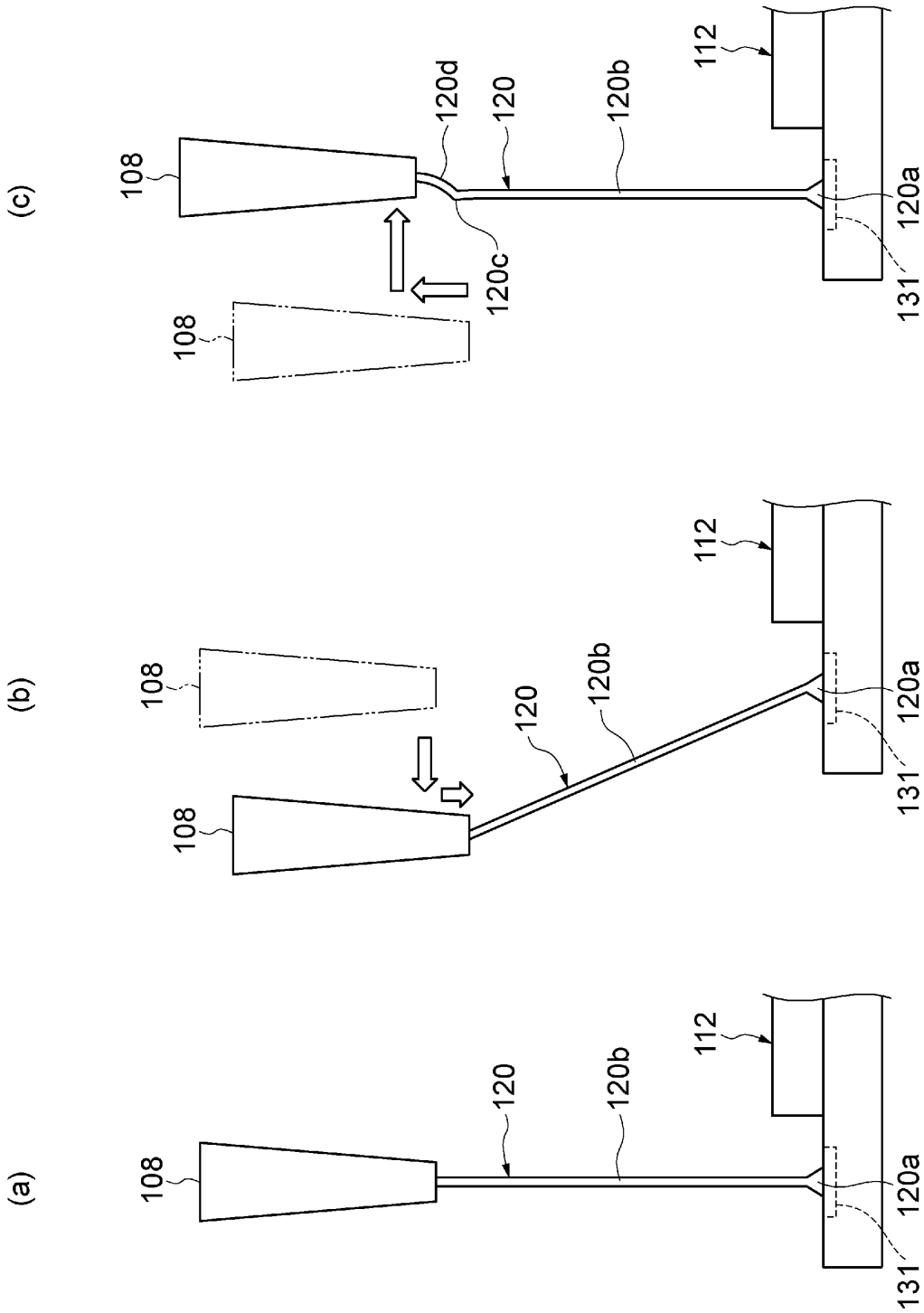




[図9]



[図10]



[図11]

