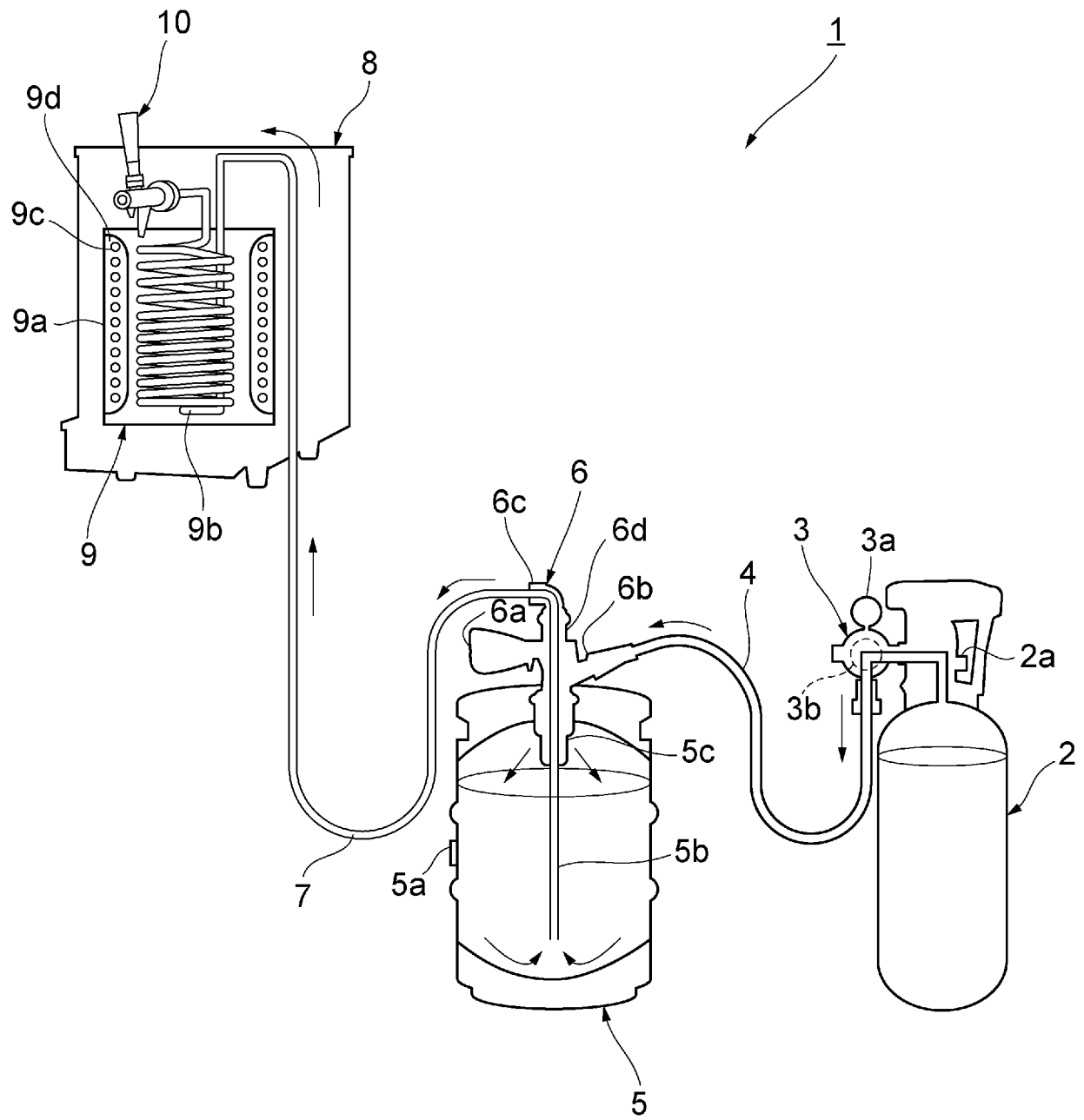
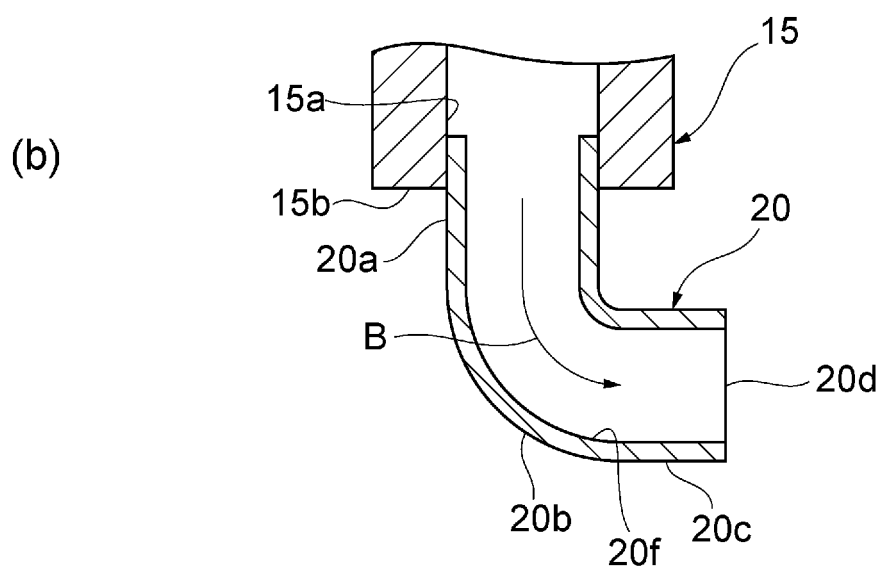
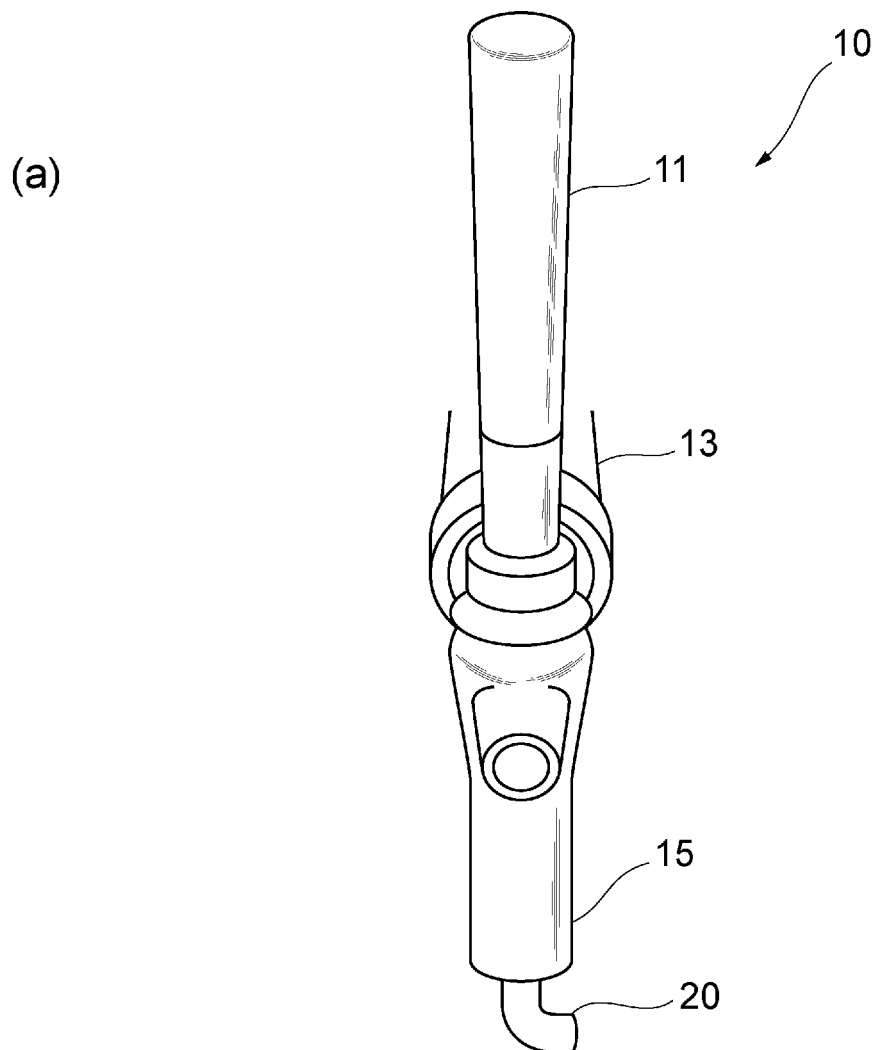


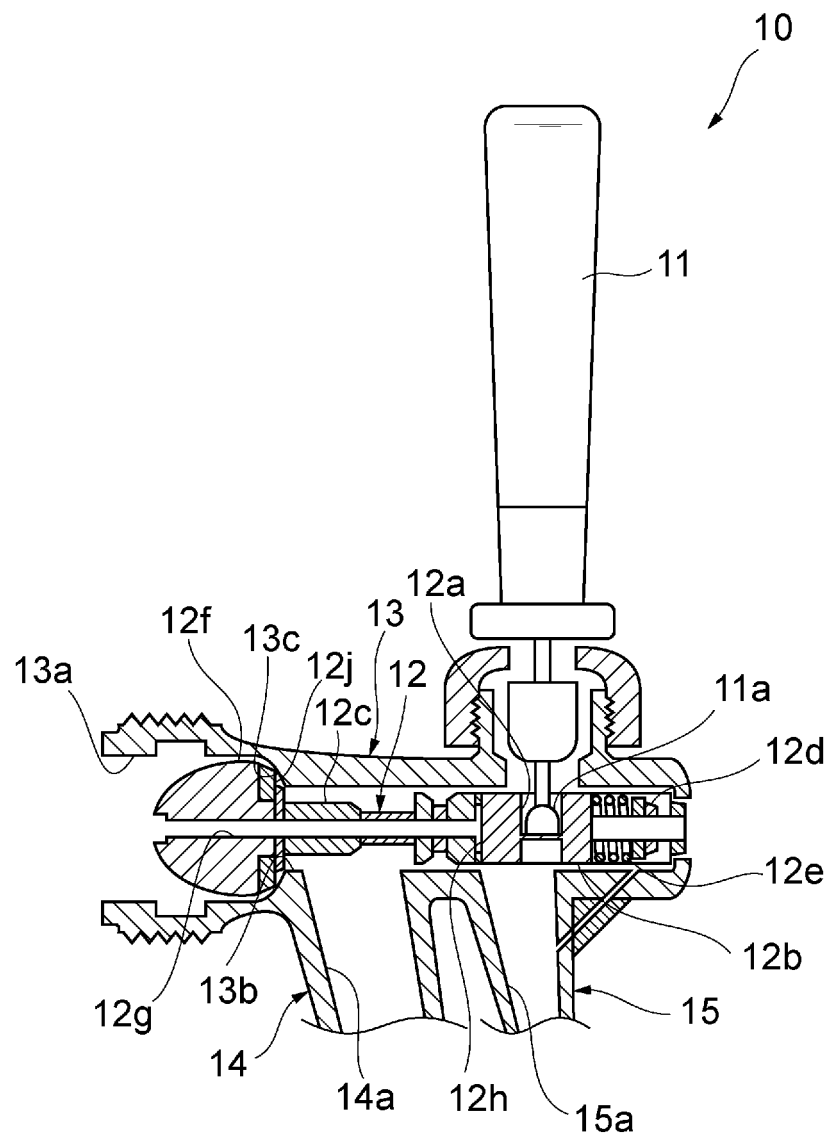
[図1]



[図2]



[図3]



[図4]

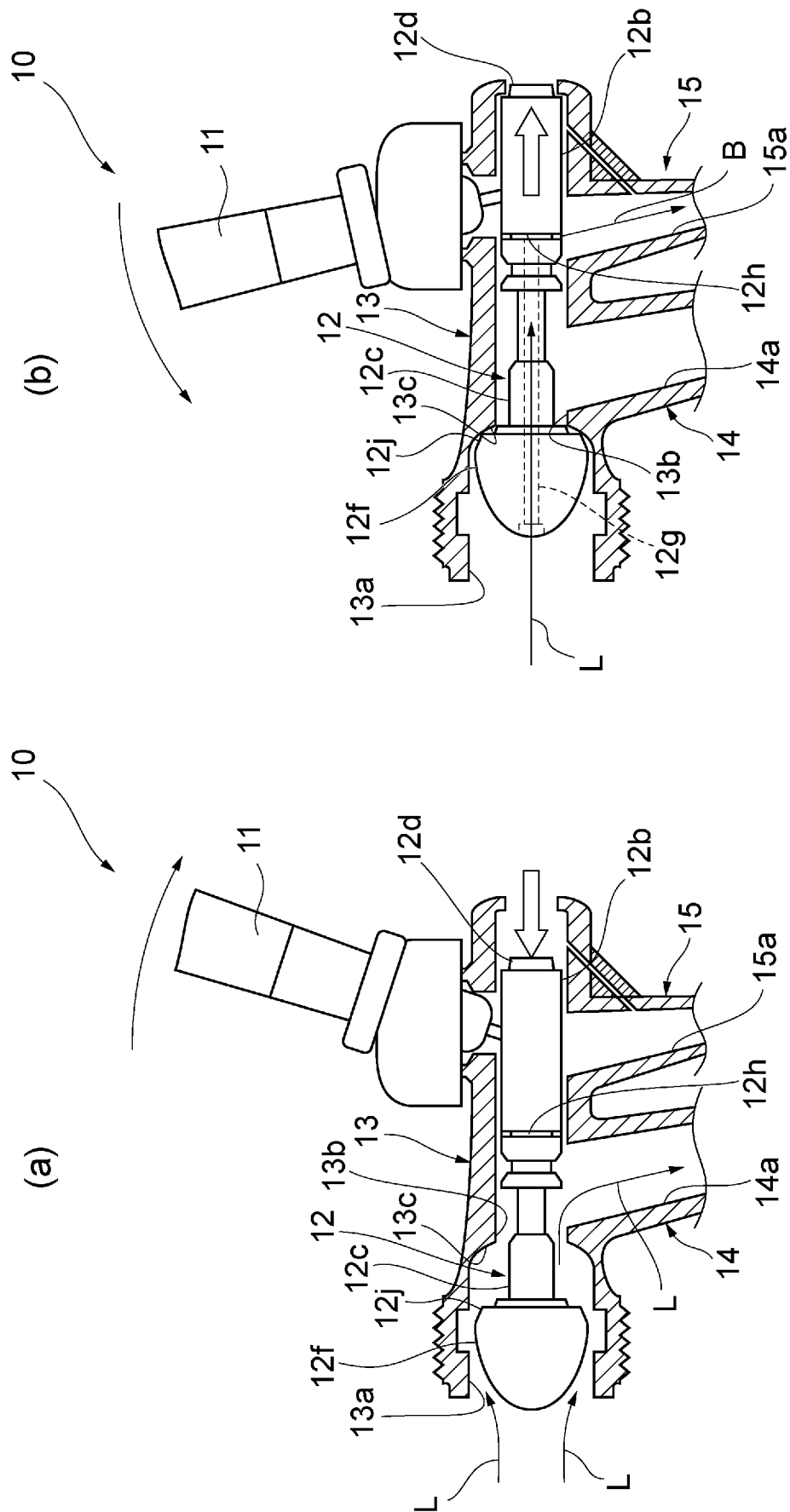
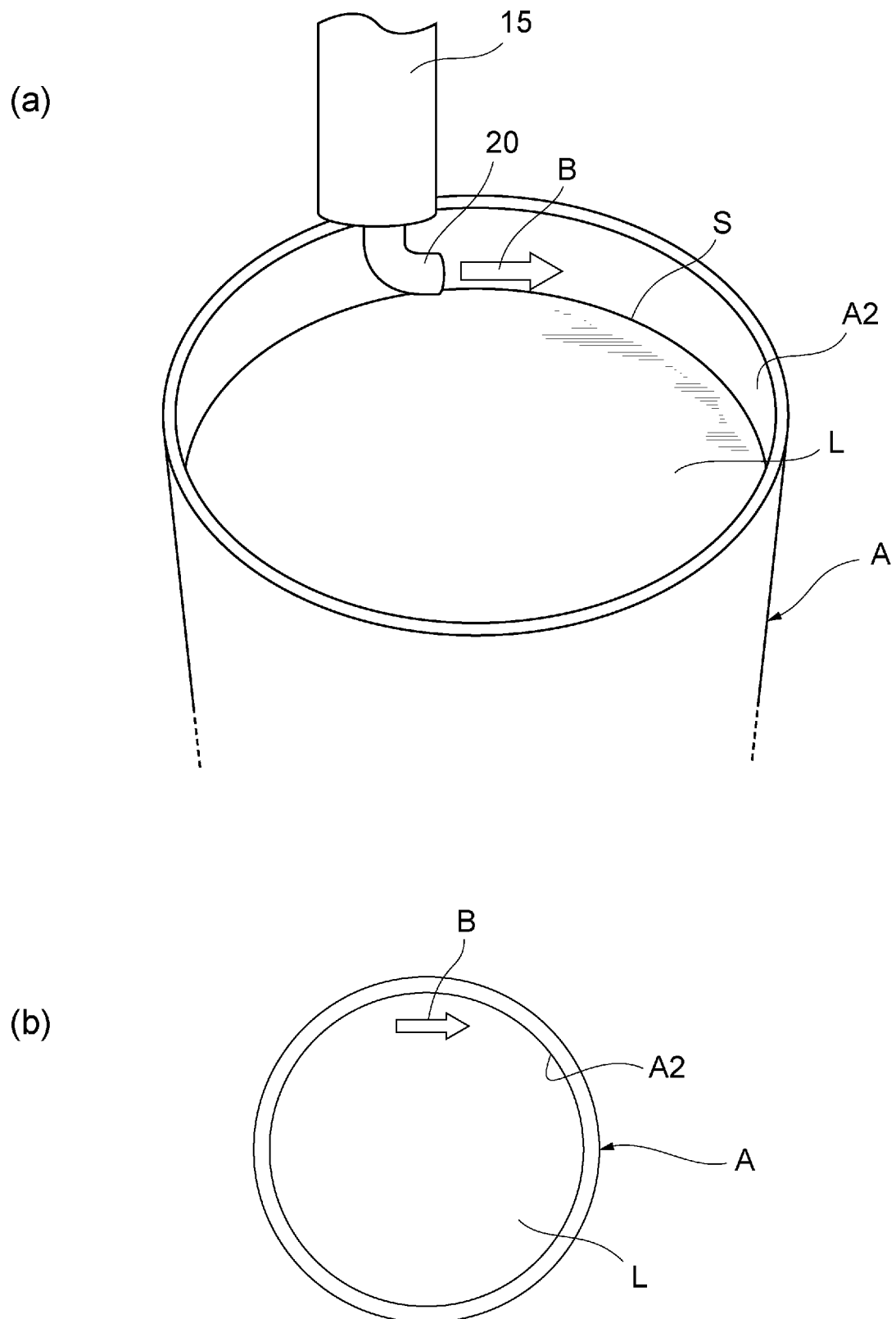


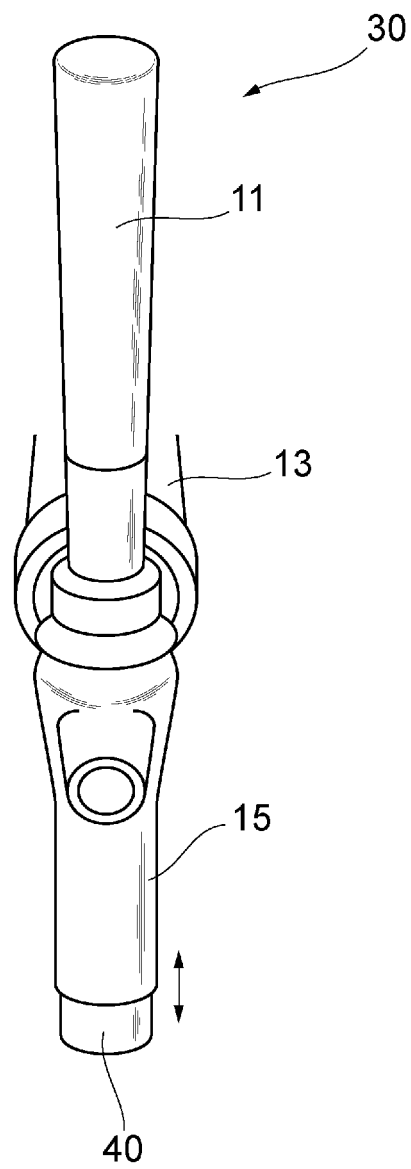
Figure 1 consists of three schematic diagrams labeled (a), (b), and (c), illustrating different states or components of a device 10.

- (a)** shows a perspective view of the device 10. It includes a handle 11 and a main body 10. A component 14 is shown in a tilted position, and a component 15 is shown in a horizontal position. The device is labeled with 10, 11, 14, 15, and 16.
- (b)** shows a perspective view of the device 10. It includes a handle 11 and a main body 10. A component 14 is shown in a tilted position, and a component 15 is shown in a horizontal position. The device is labeled with 10, 11, 14, 15, and 16.
- (c)** shows a perspective view of the device 10. It includes a handle 11 and a main body 10. A component 14 is shown in a tilted position, and a component 15 is shown in a horizontal position. The device is labeled with 10, 11, 14, 15, and 16.

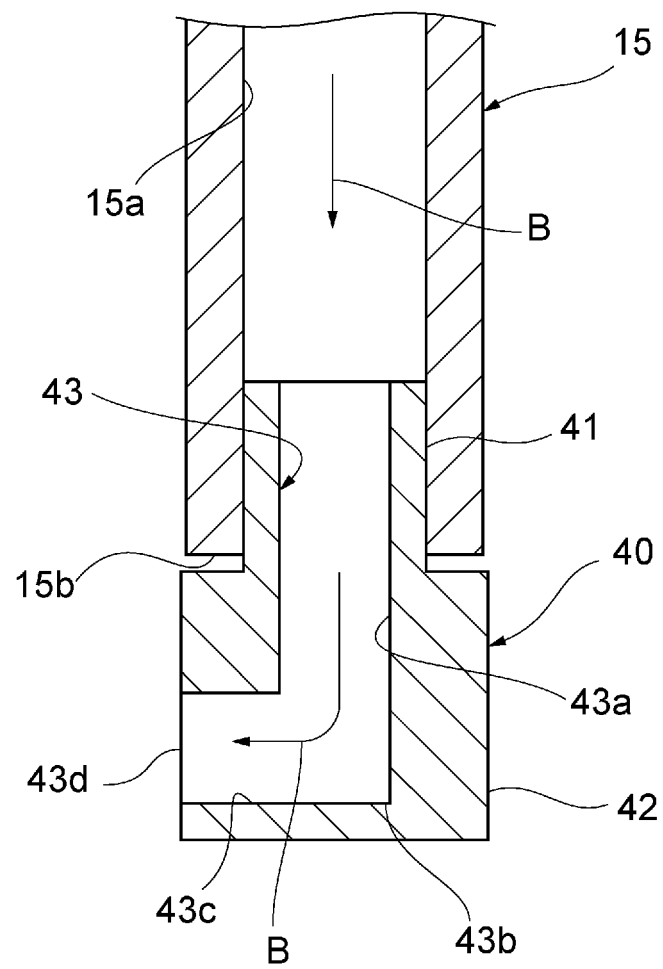
[図6]



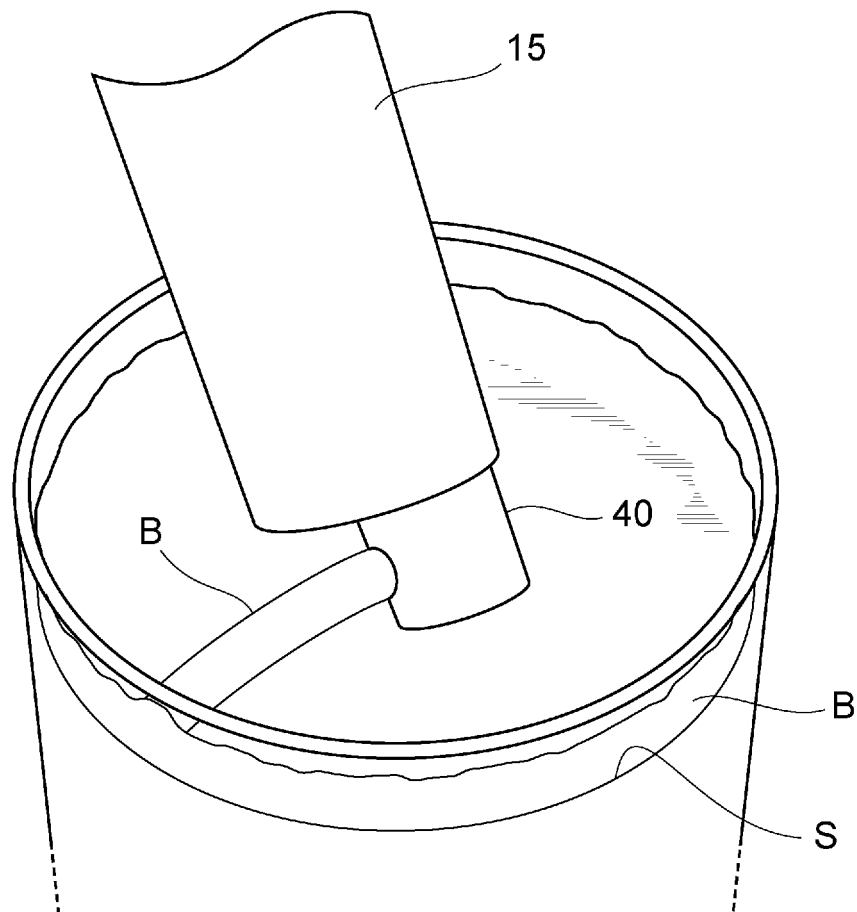
[図7]



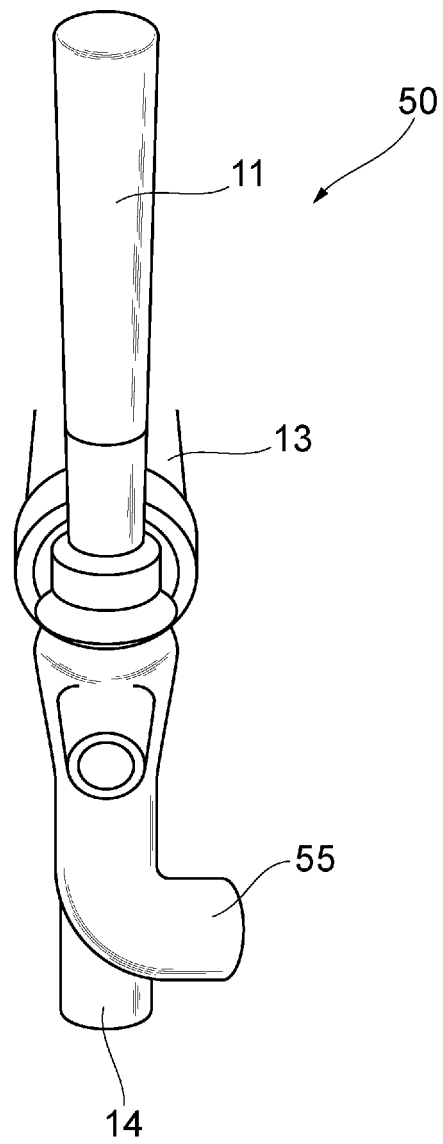
[図8]



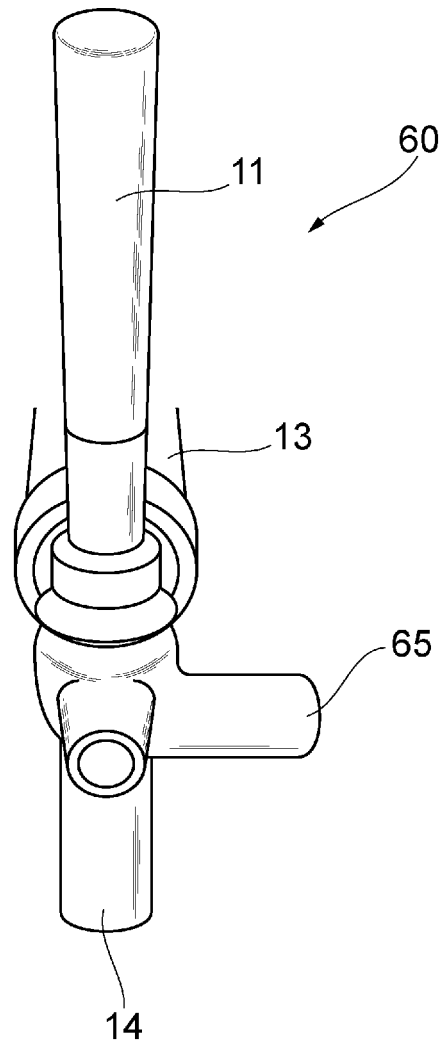
[図9]



[図10]



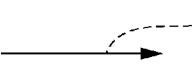
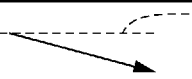
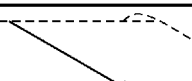
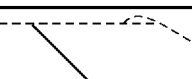
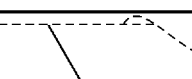
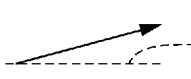
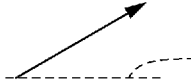
[図11]



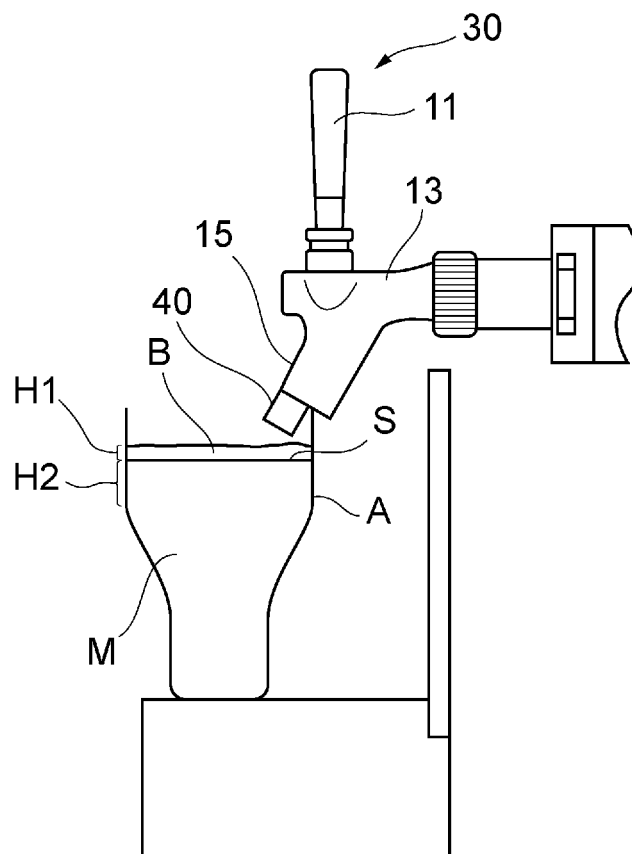
[図12]

(a)

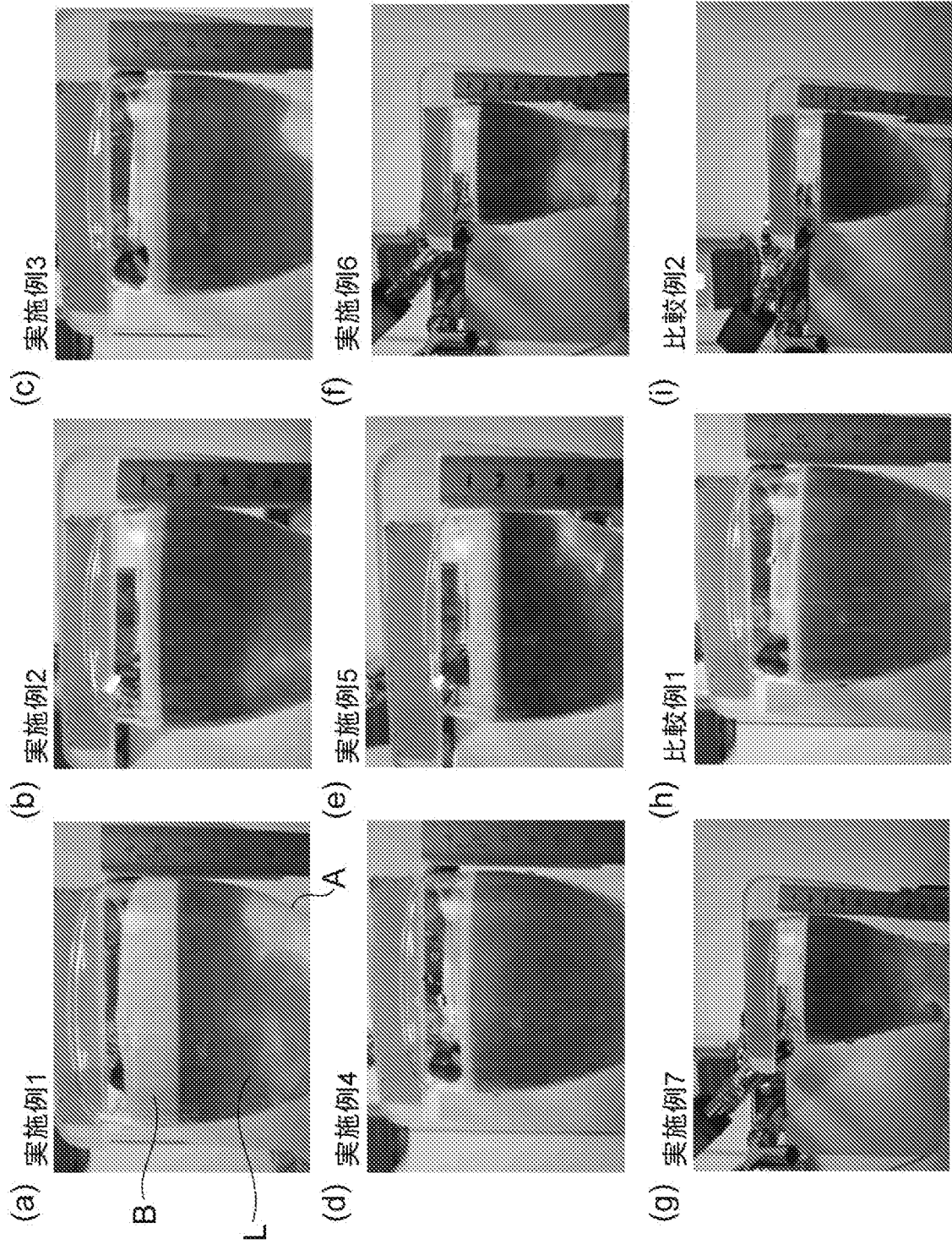
液面に対しての角度

実施例1	0°		S
実施例2	15°		S
実施例3	30°		S
実施例4	45°		S
比較例1	60°		S
実施例5	-15°		S
実施例6	-30°		S
実施例7	-45°		S
比較例2	-60°		S

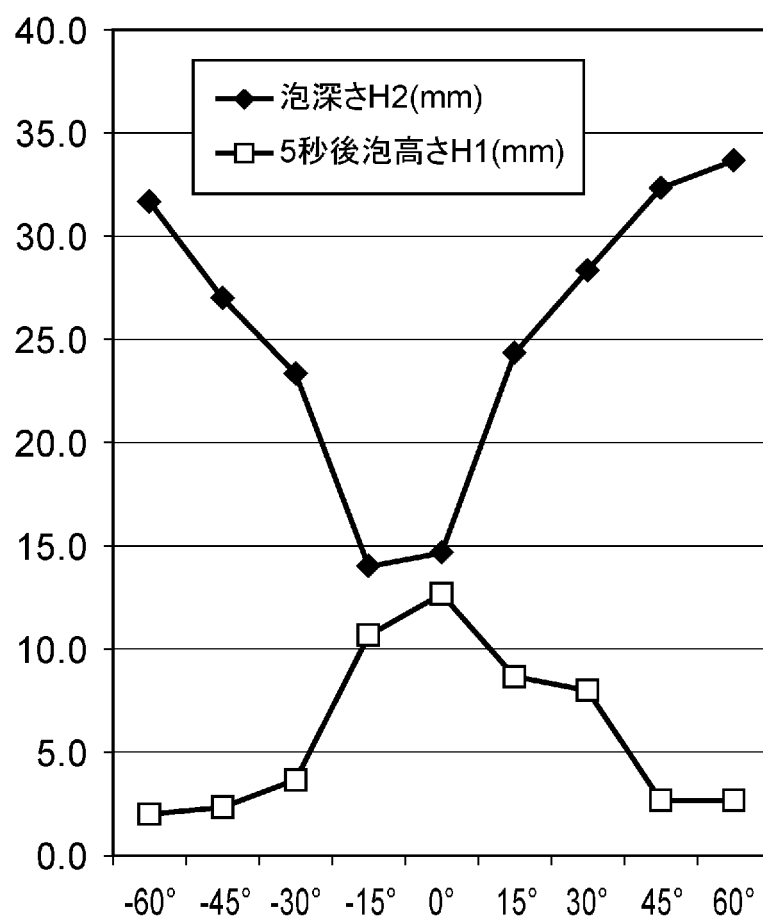
(b)



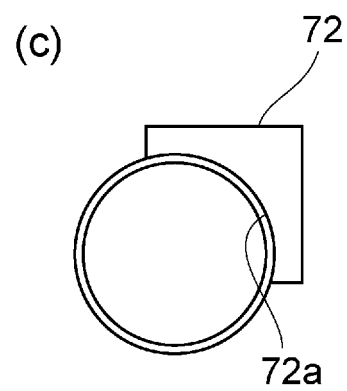
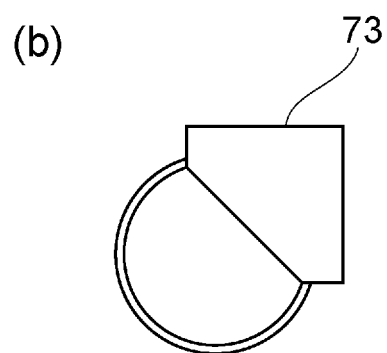
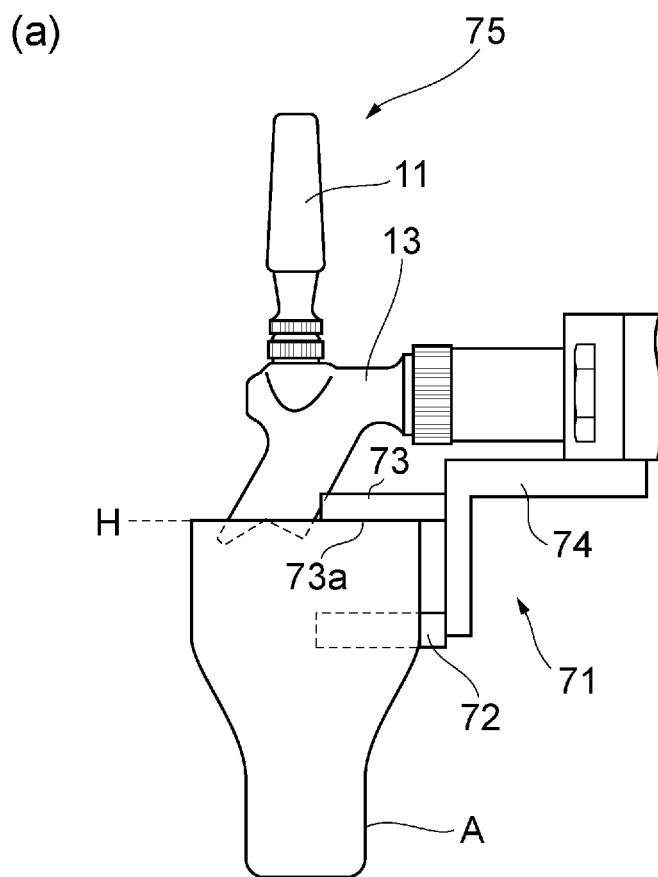
[図13]



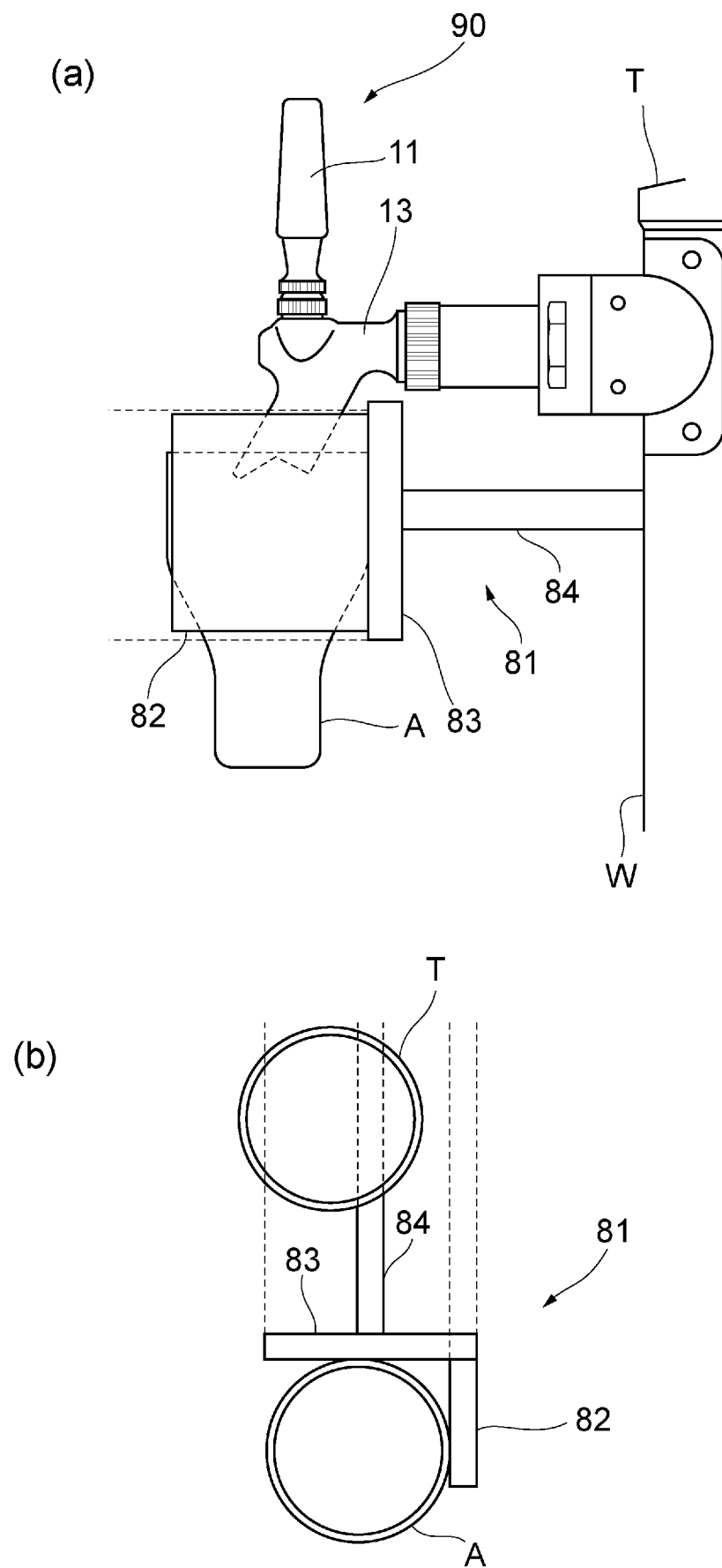
[図14]



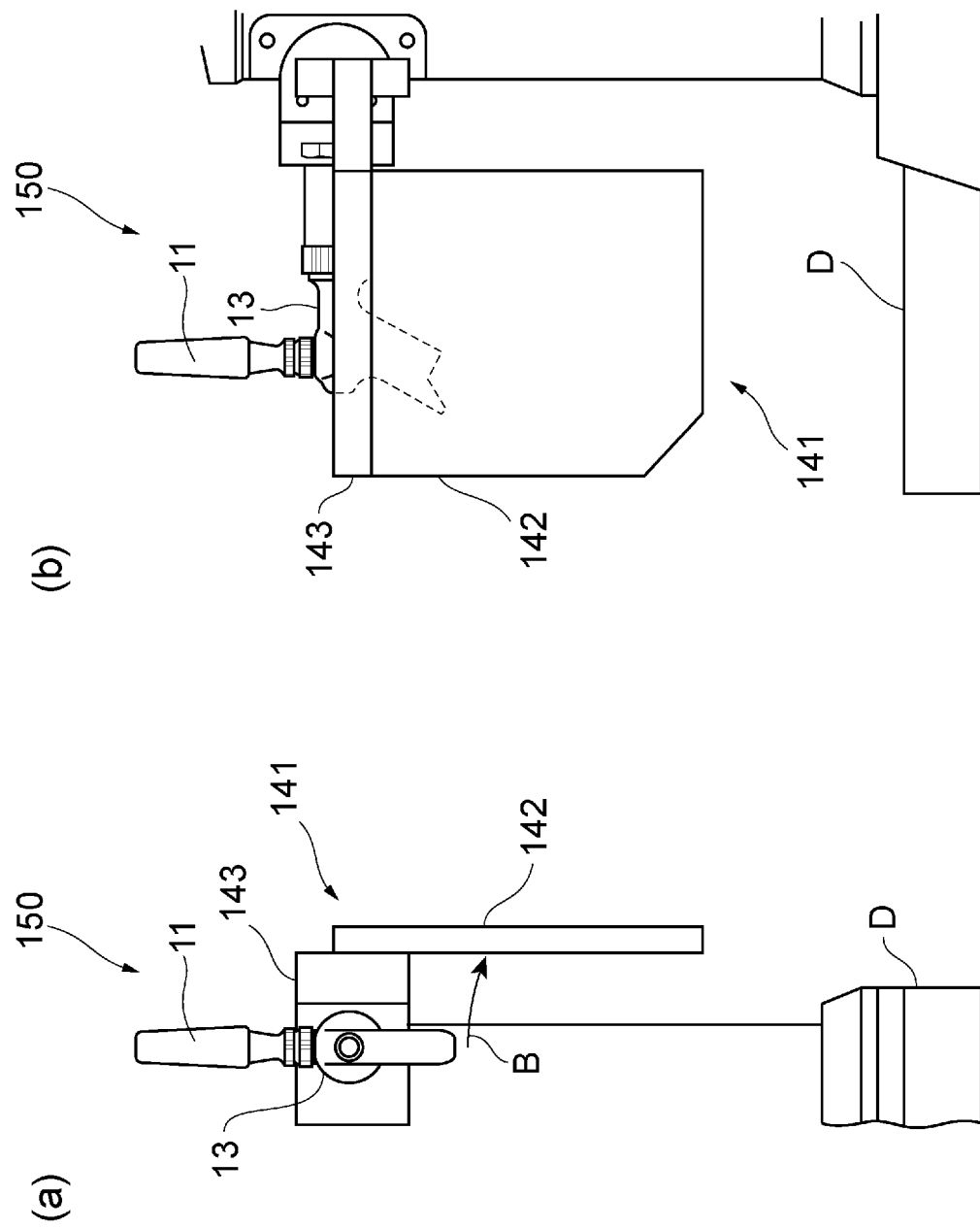
[図15]



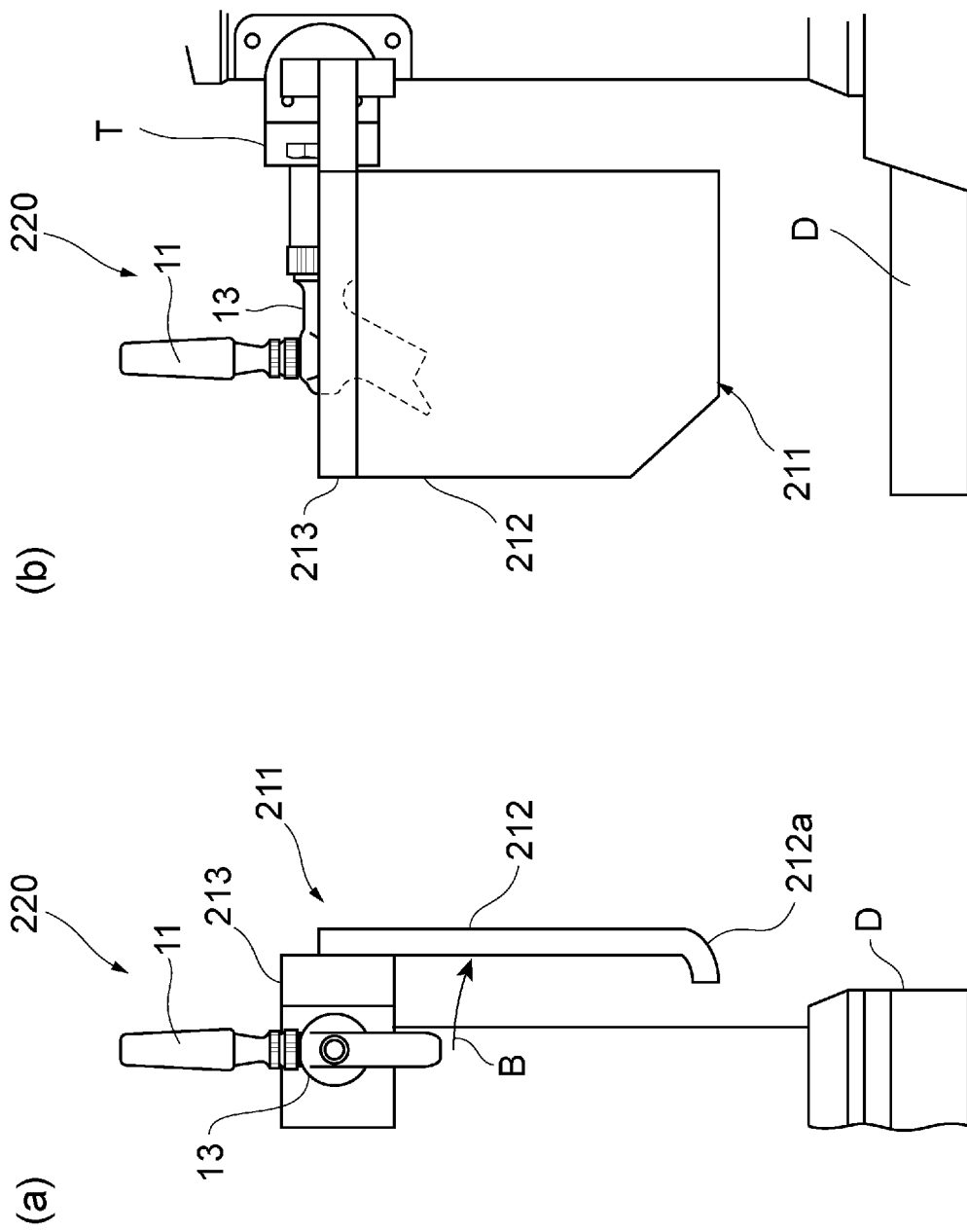
[図16]



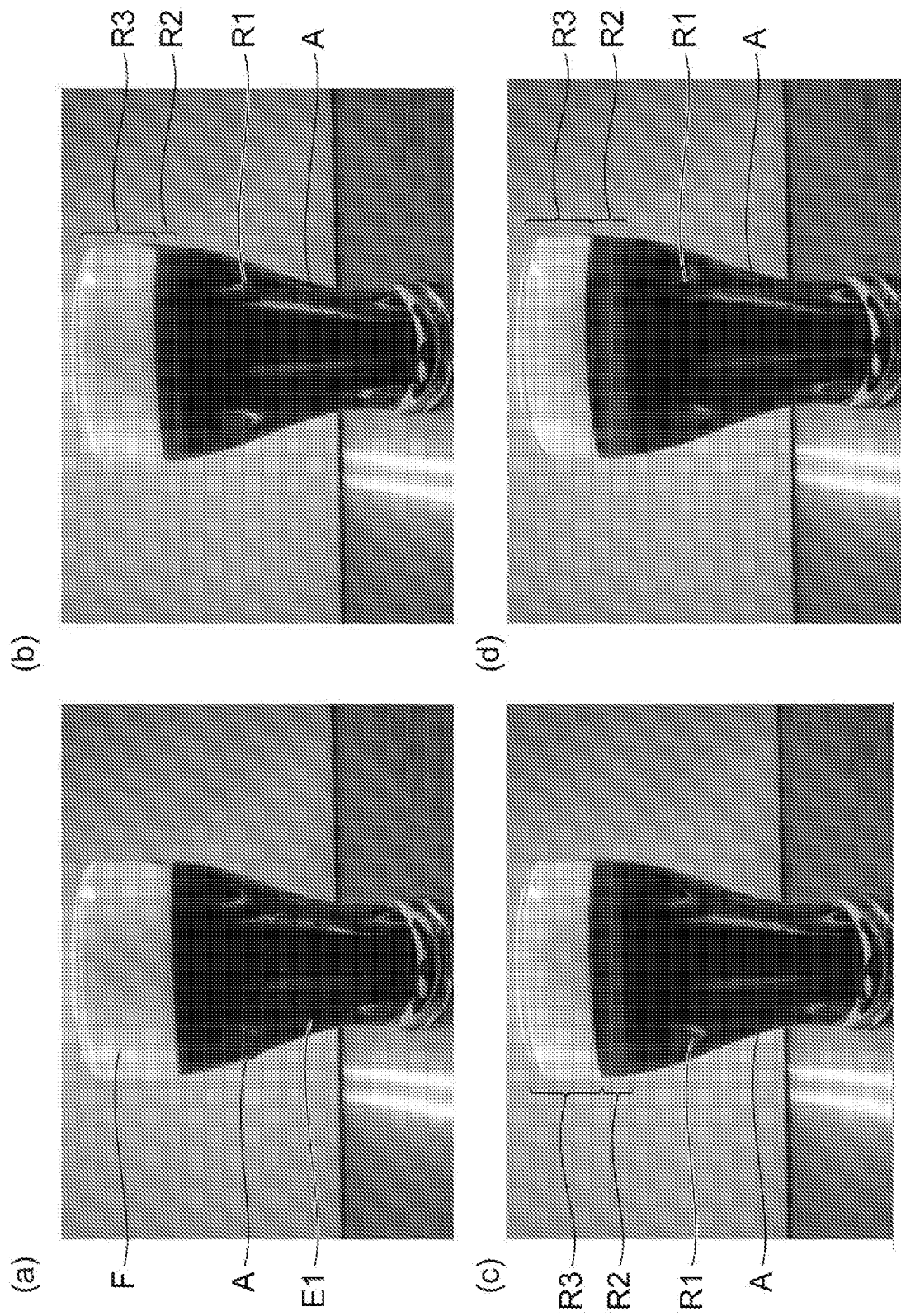
[図17]



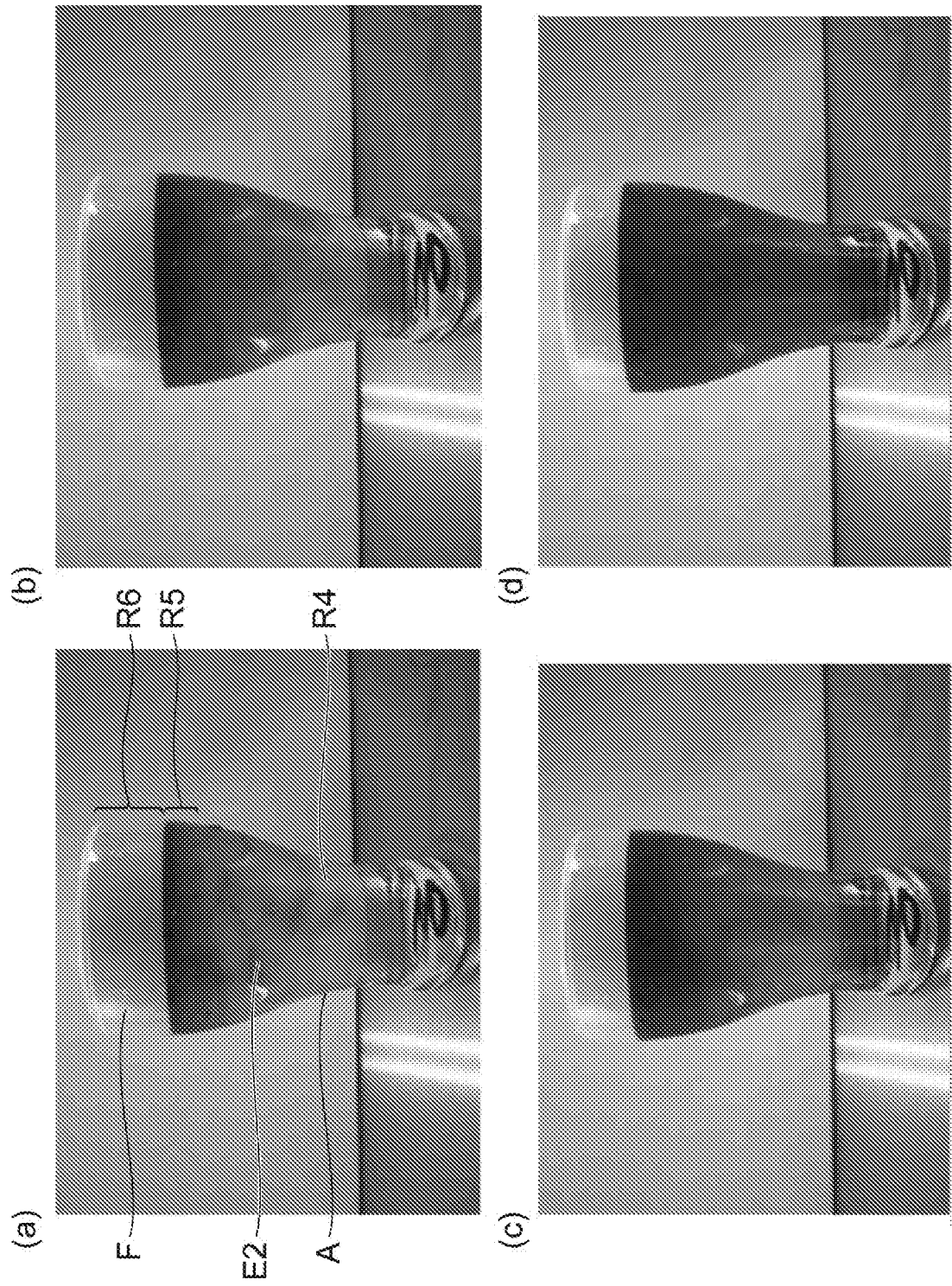
[図18]



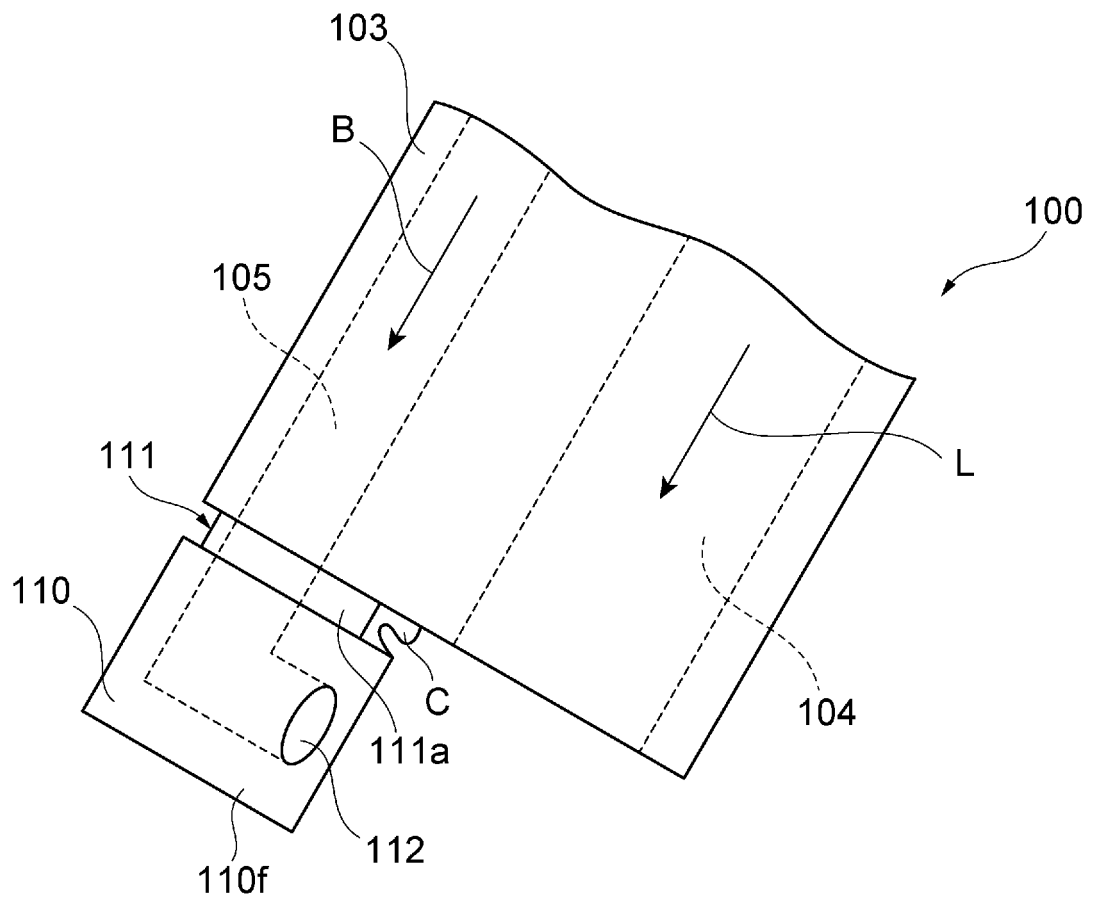
[図19]



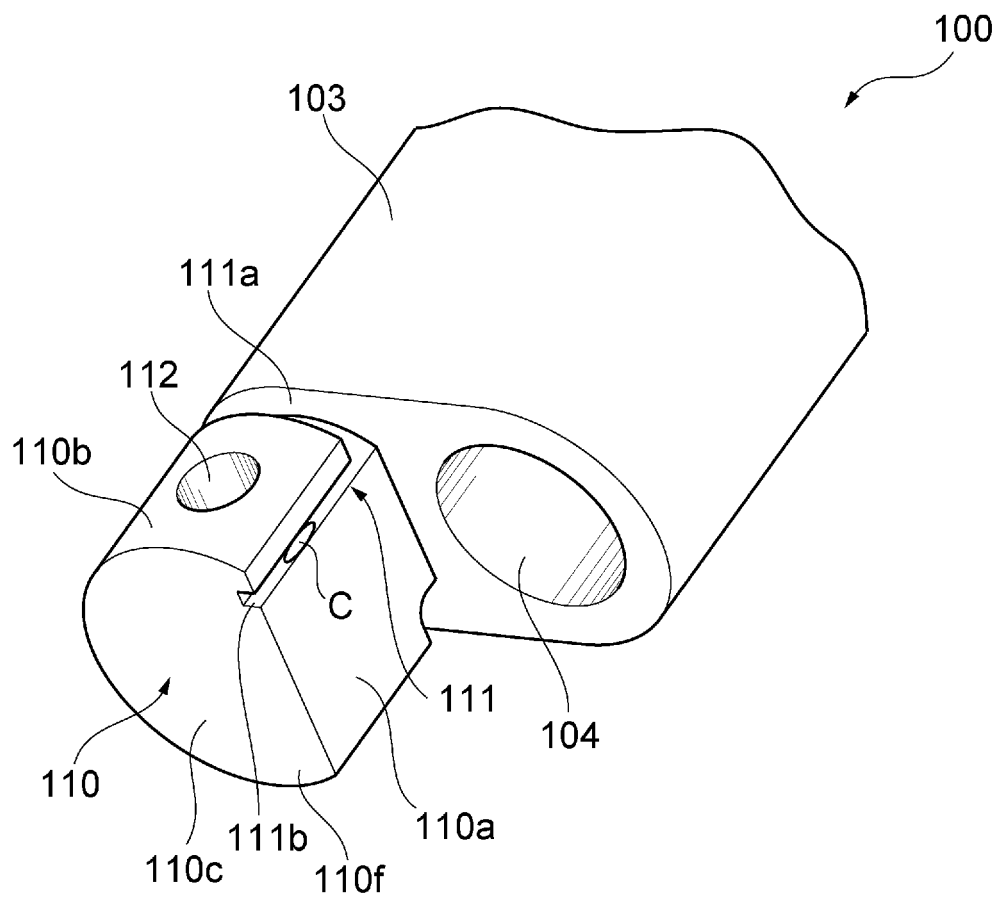
[図20]



[図21]

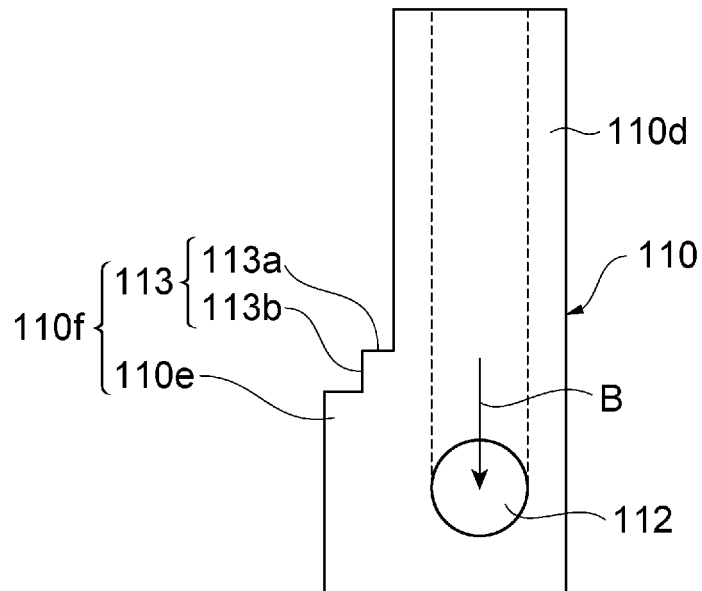


[図22]

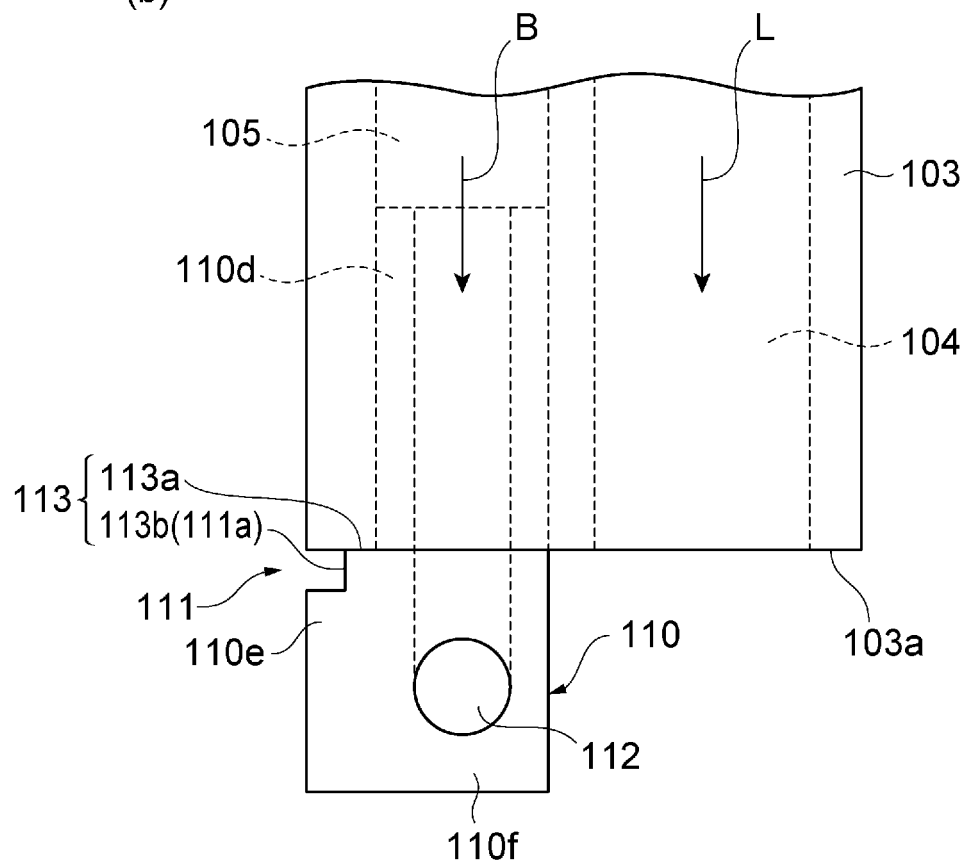


[図23]

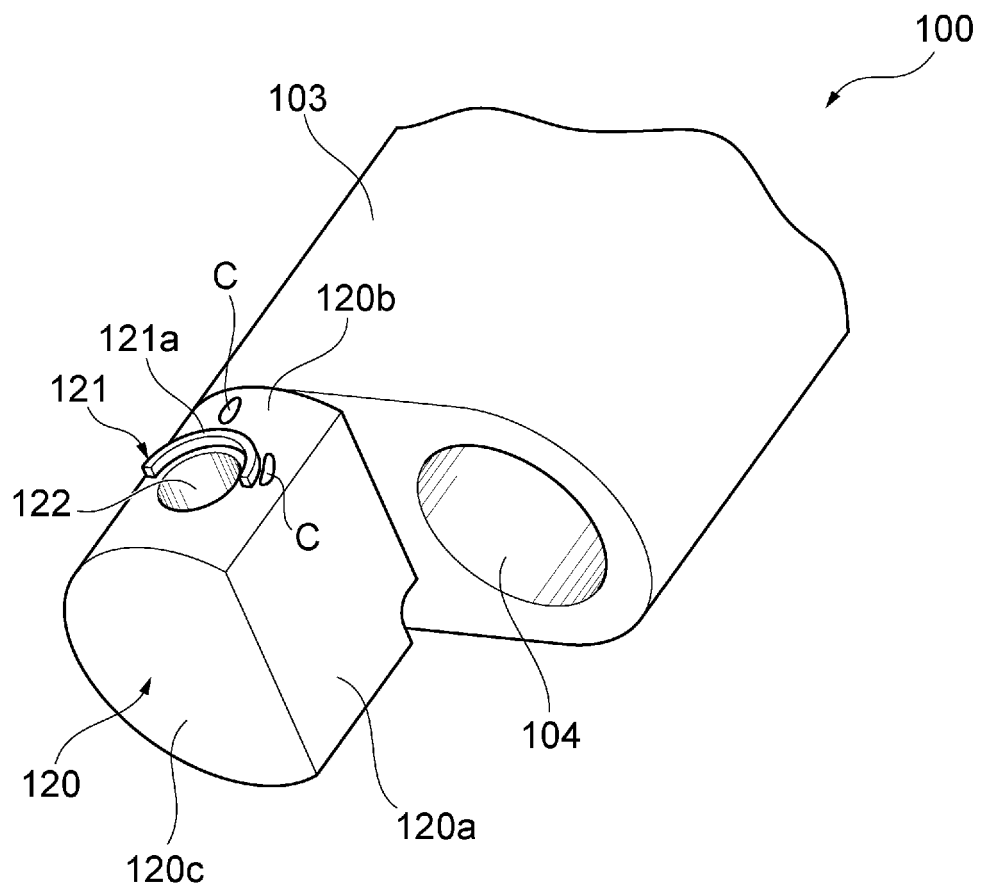
(a)



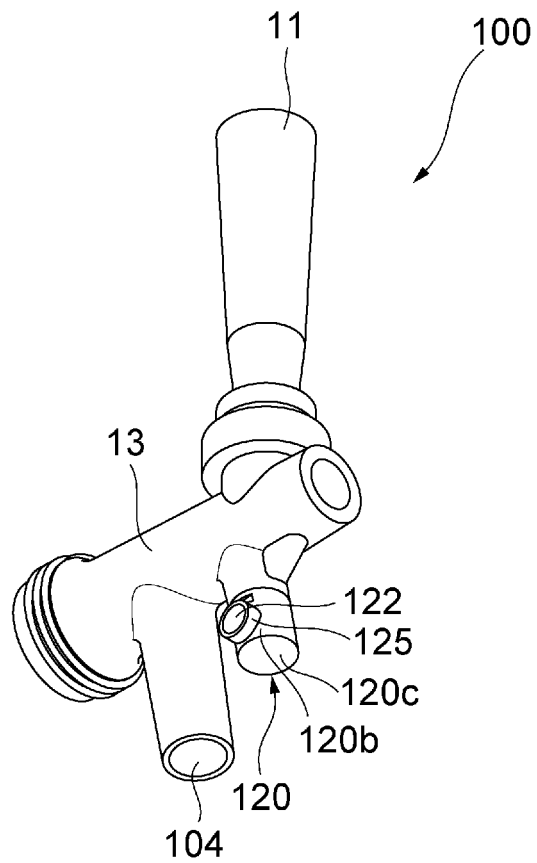
(b)



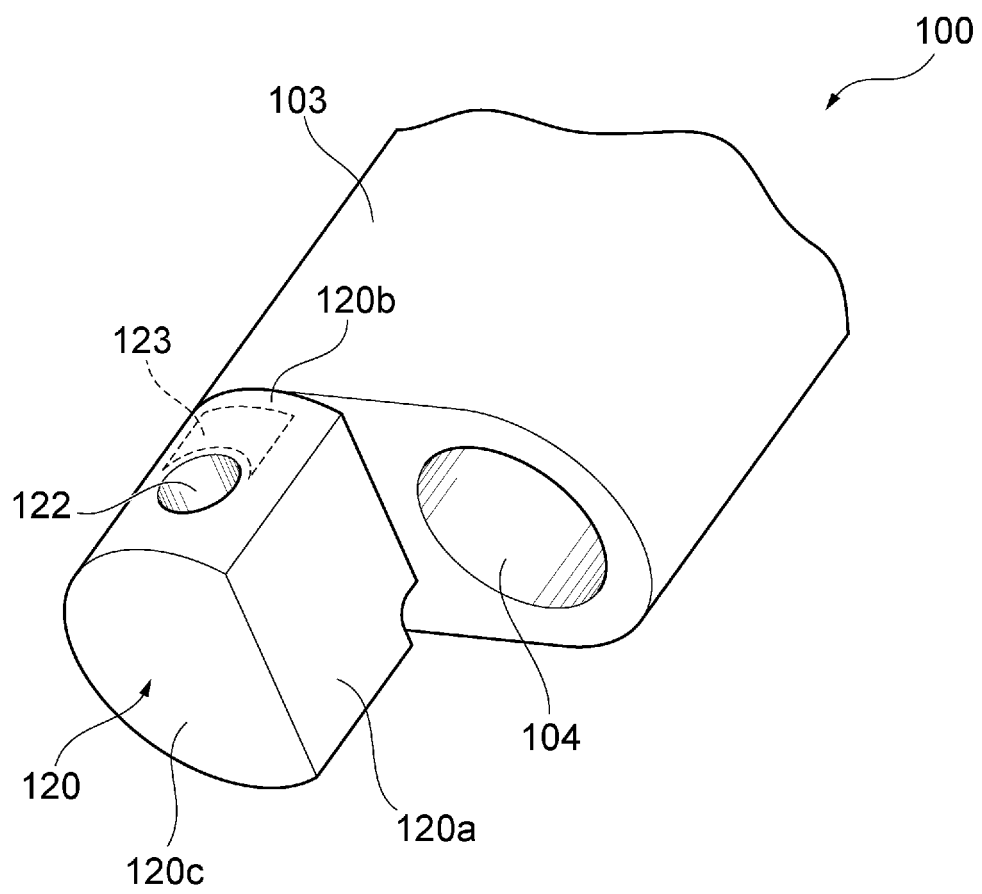
[図24]



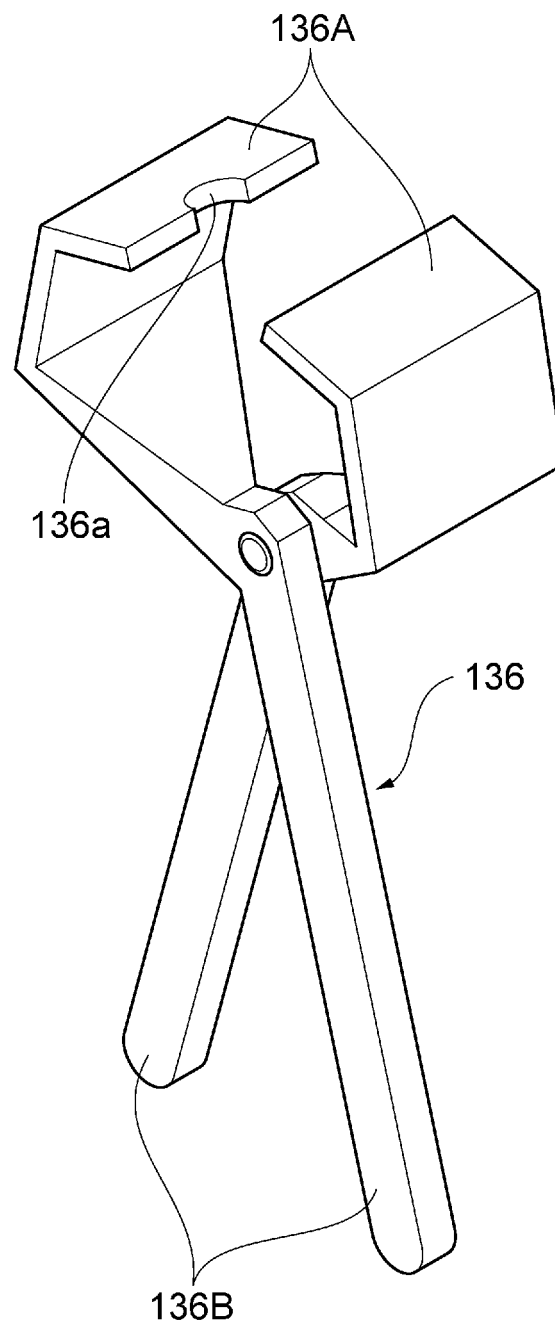
[図25]



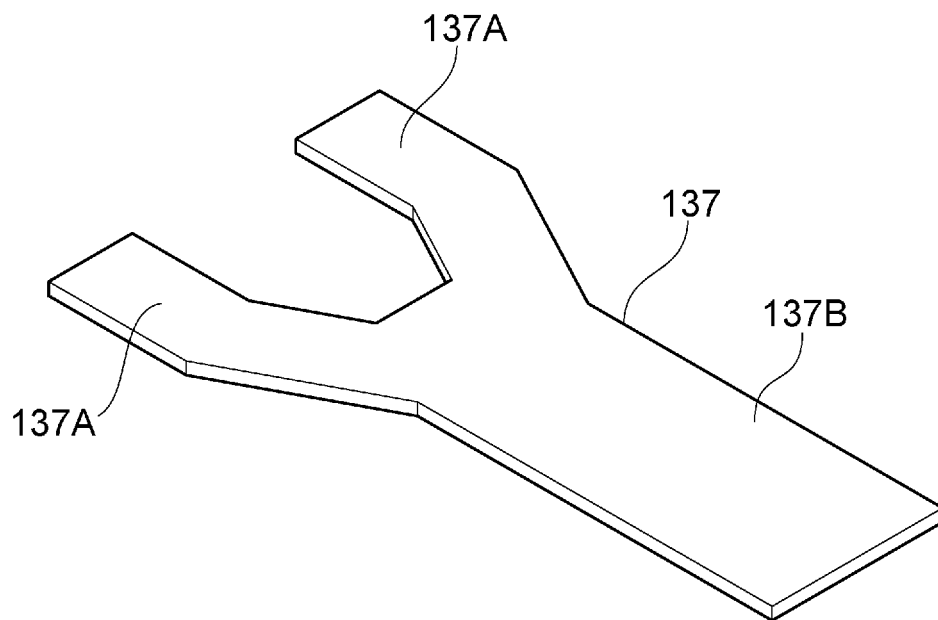
[図26]



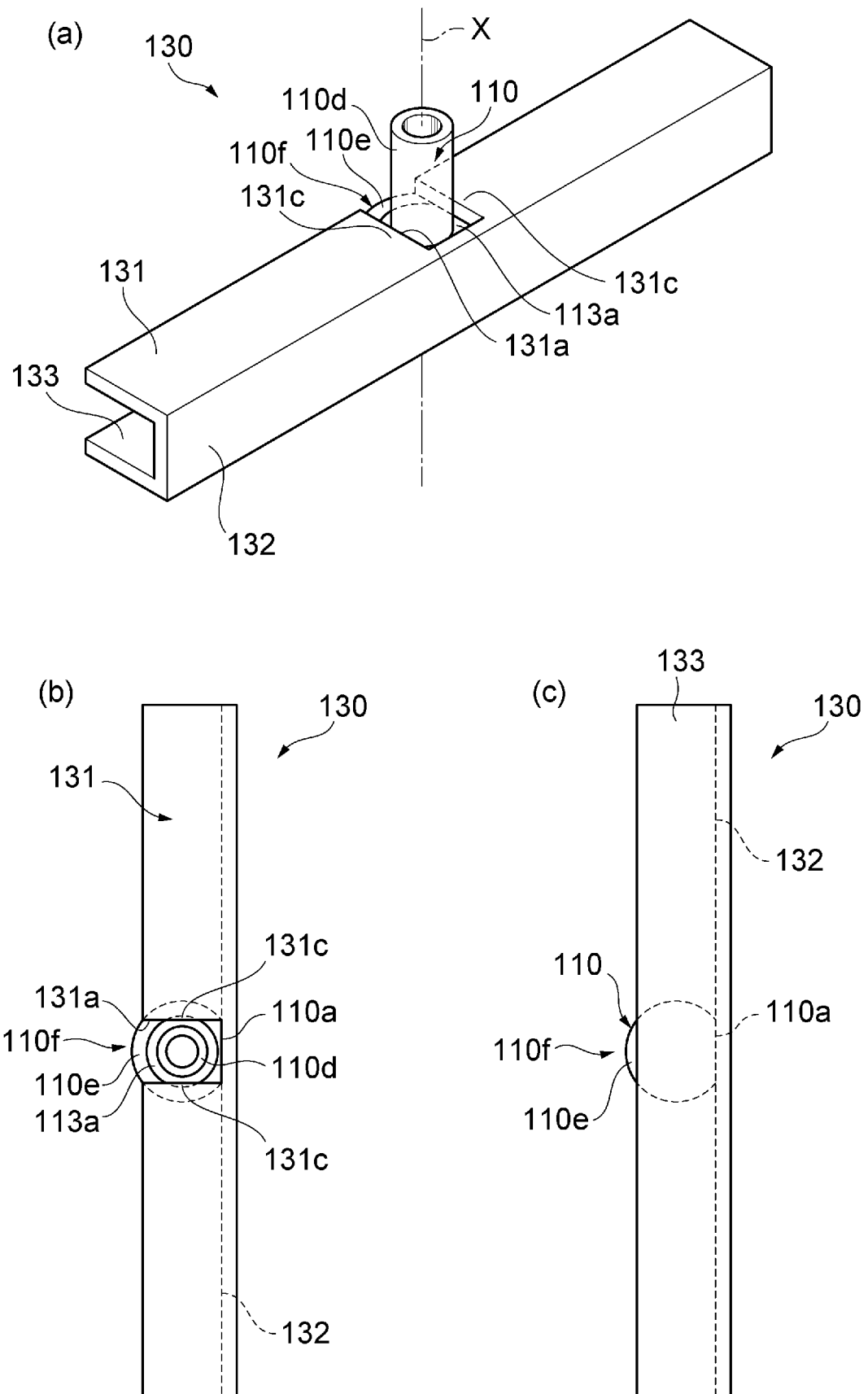
[図27]



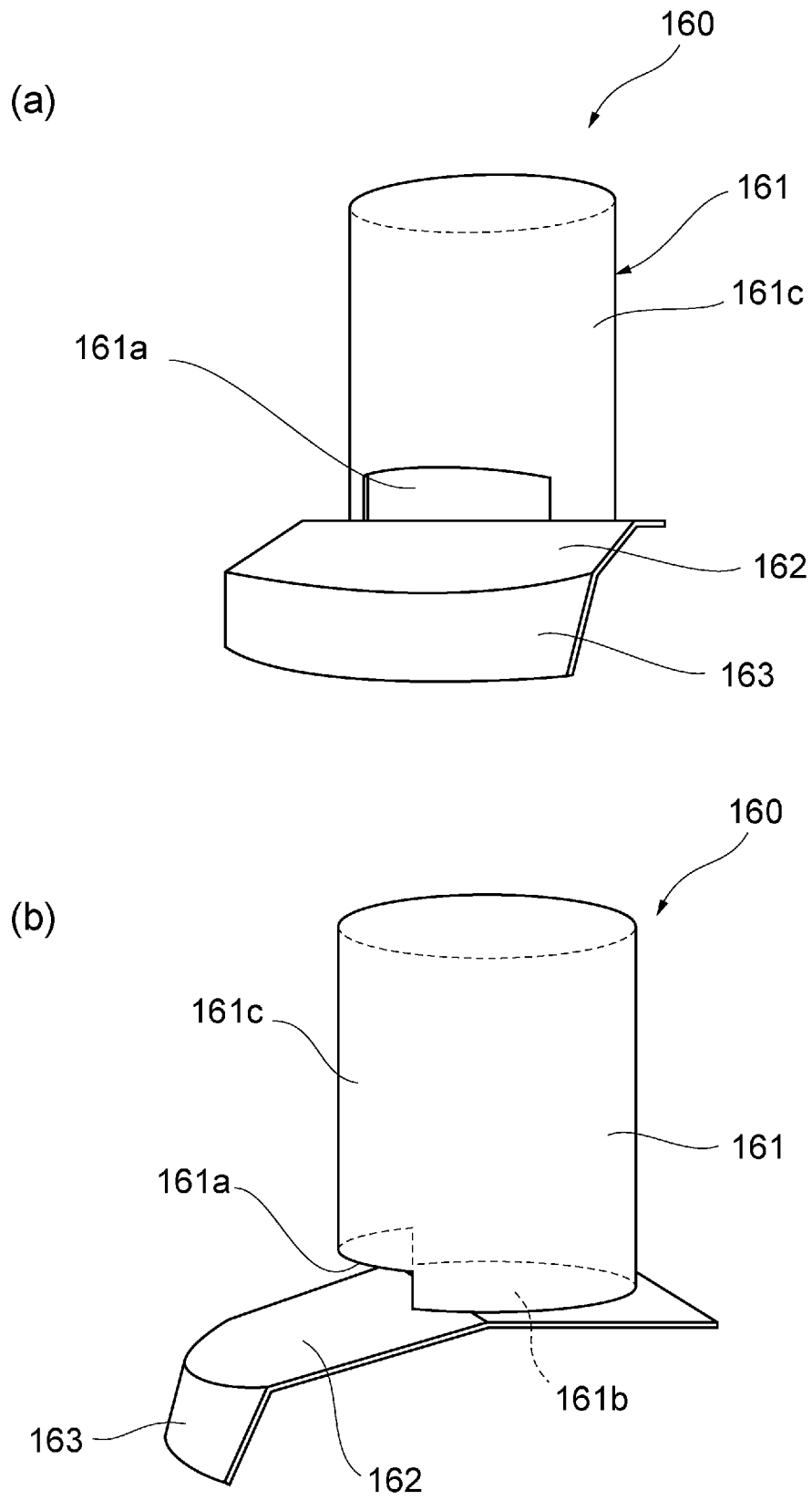
[図28]



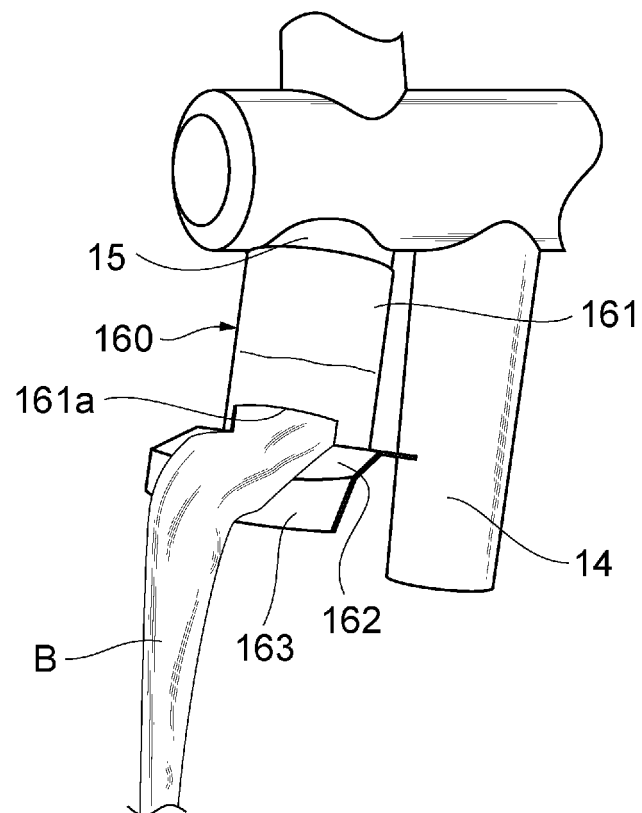
[図30]



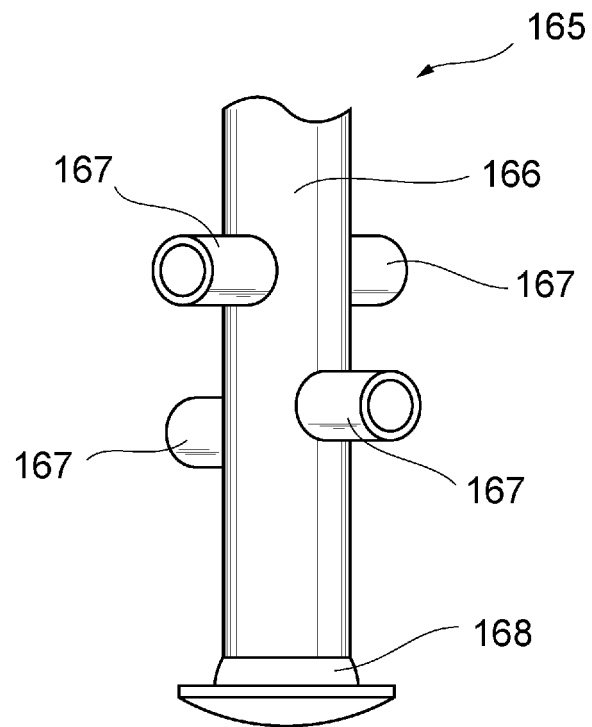
[図31]



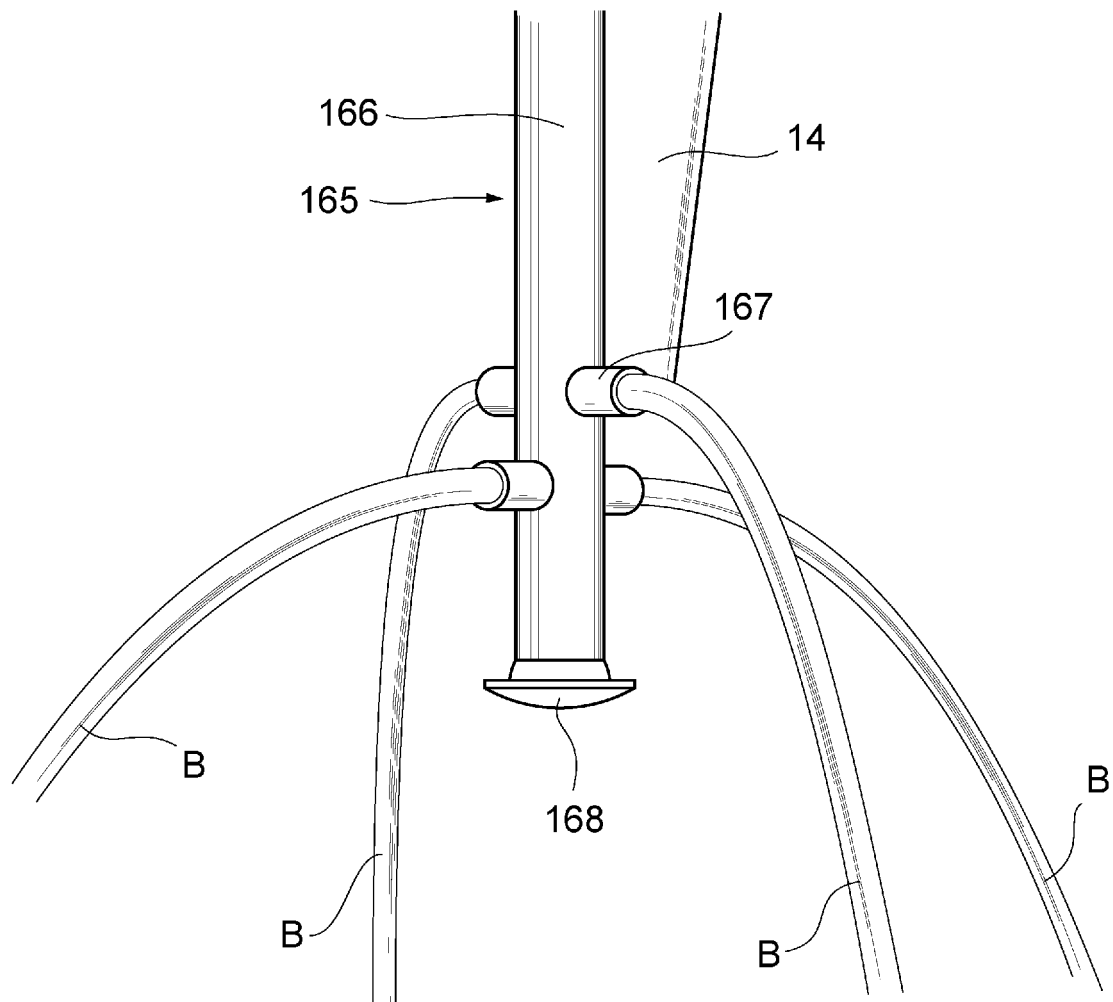
[図32]



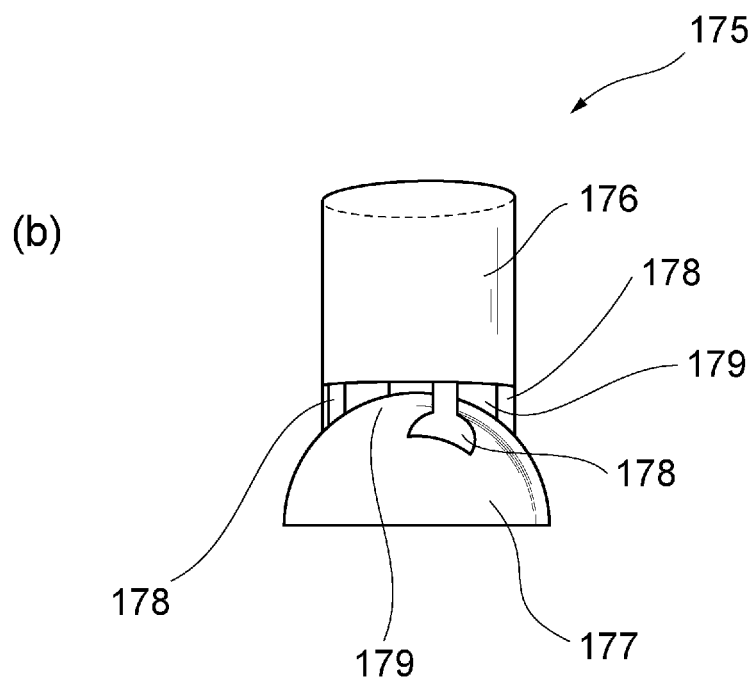
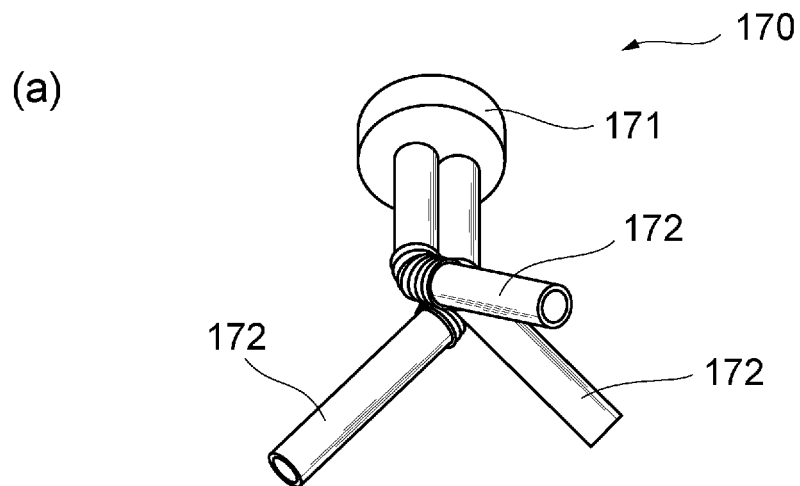
[図33]



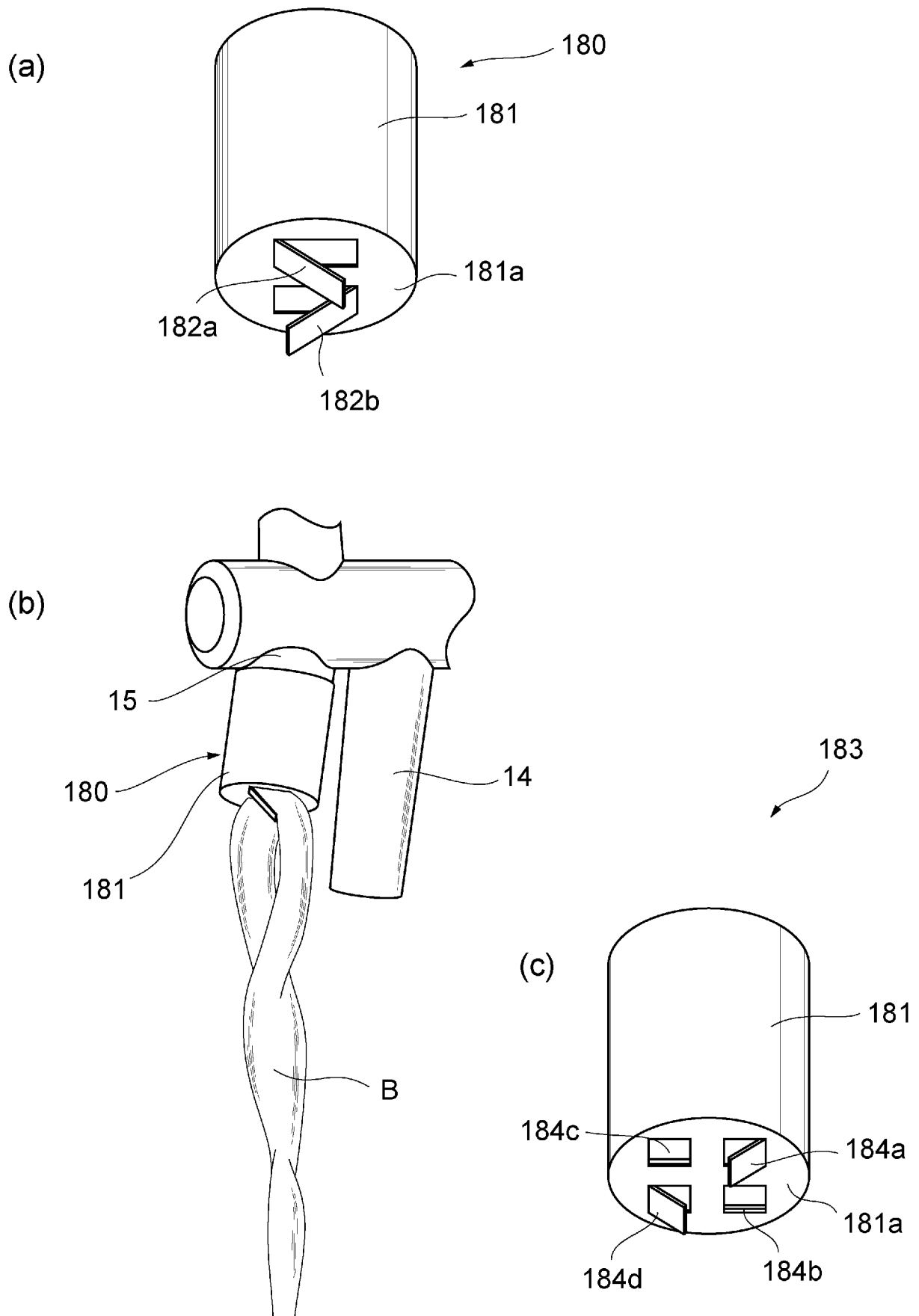
[図34]



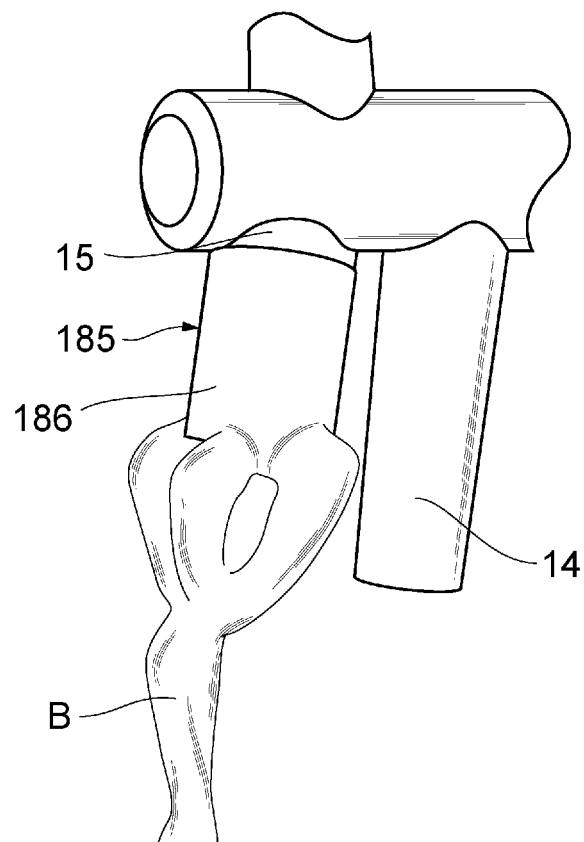
[図35]



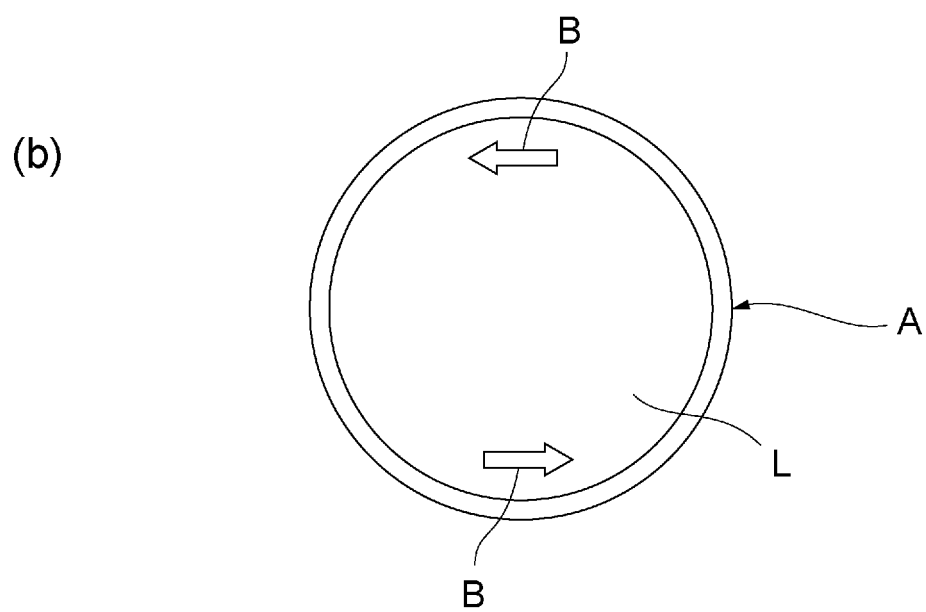
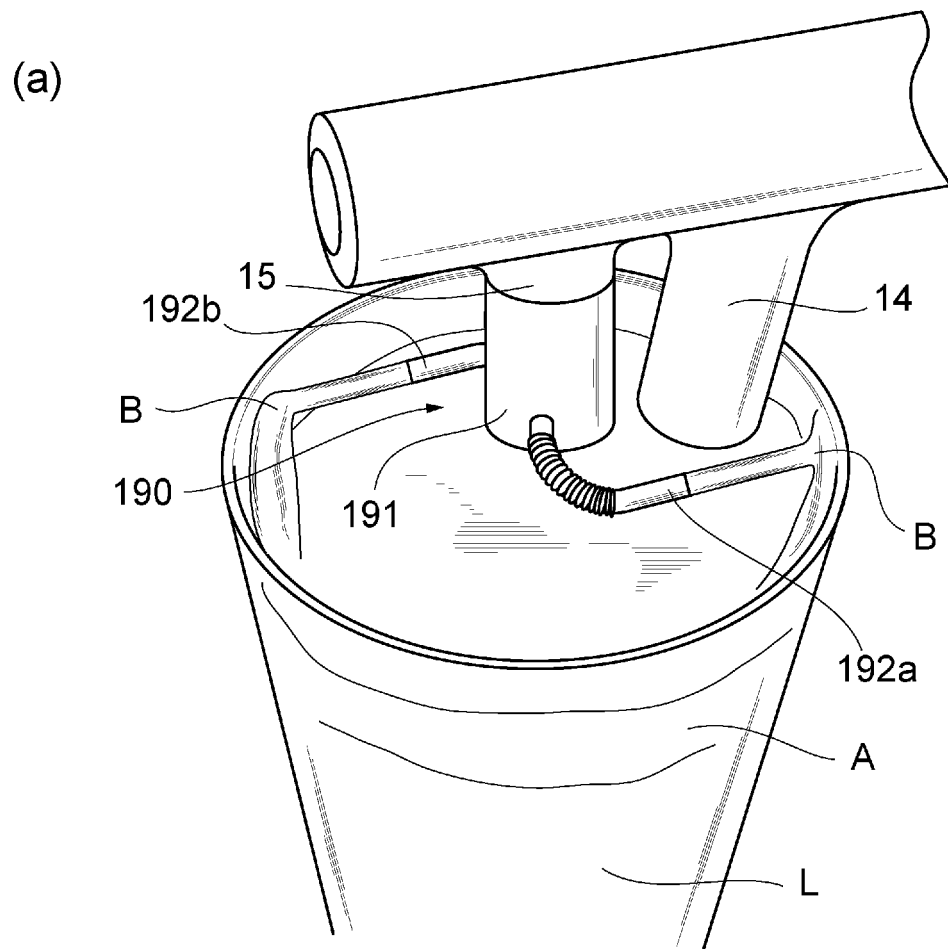
[図36]



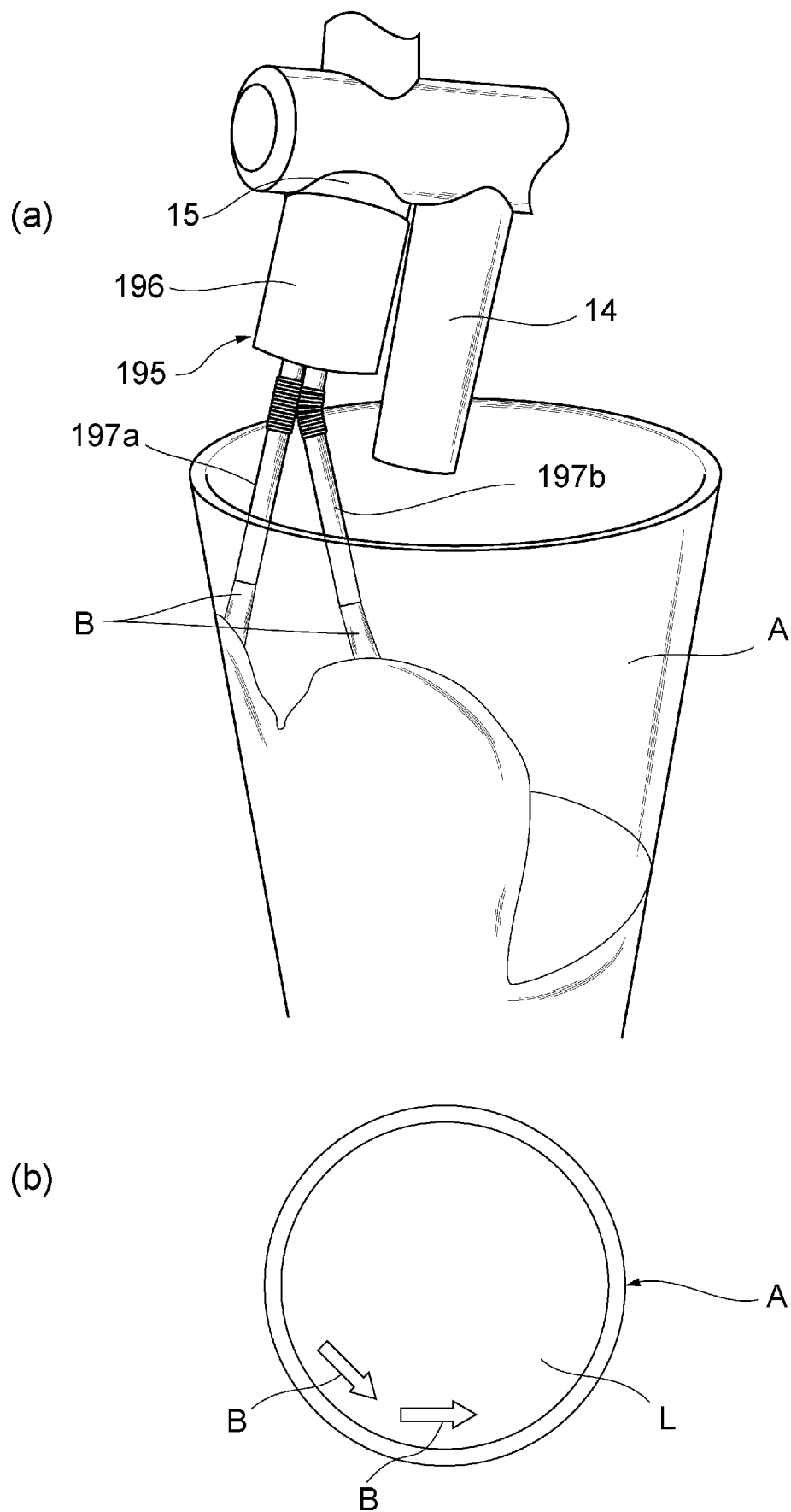
(a)



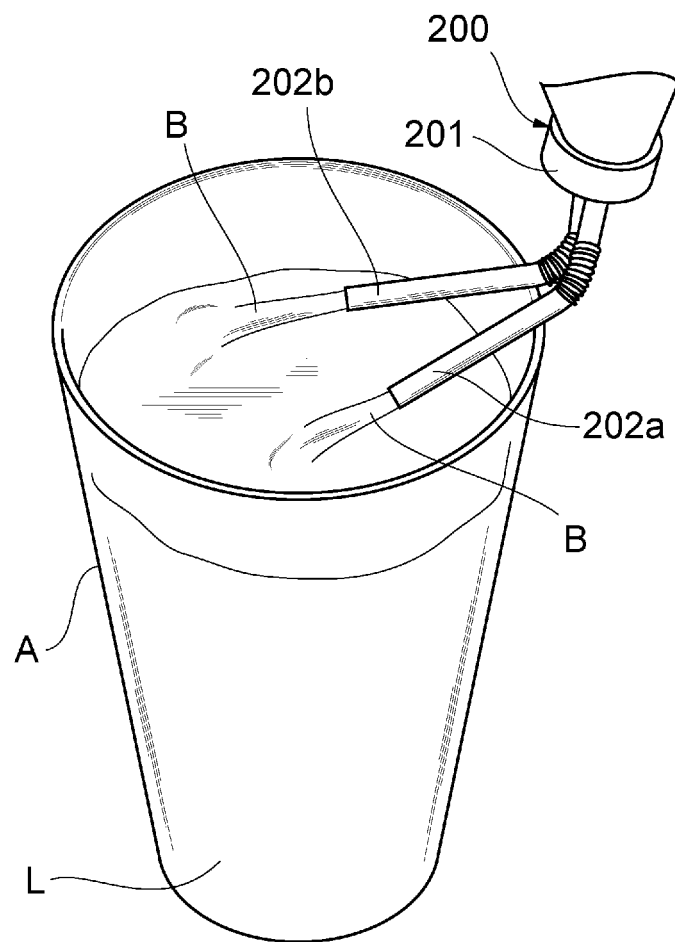
[図38]



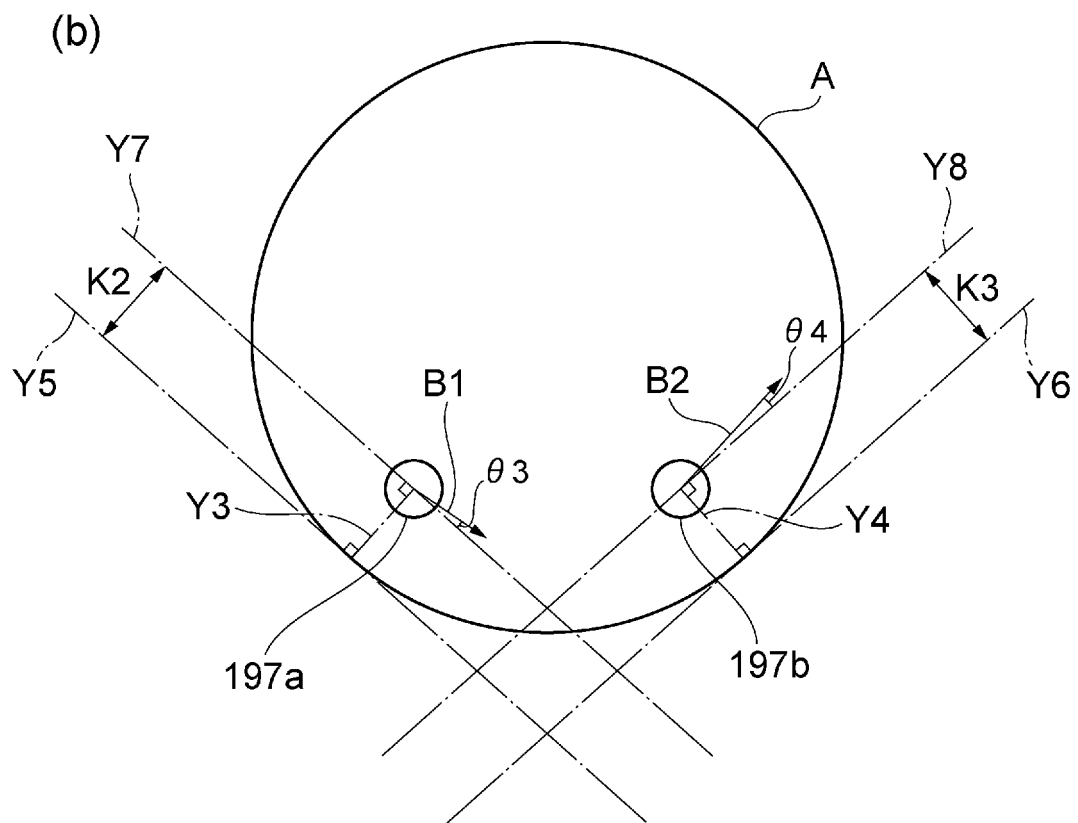
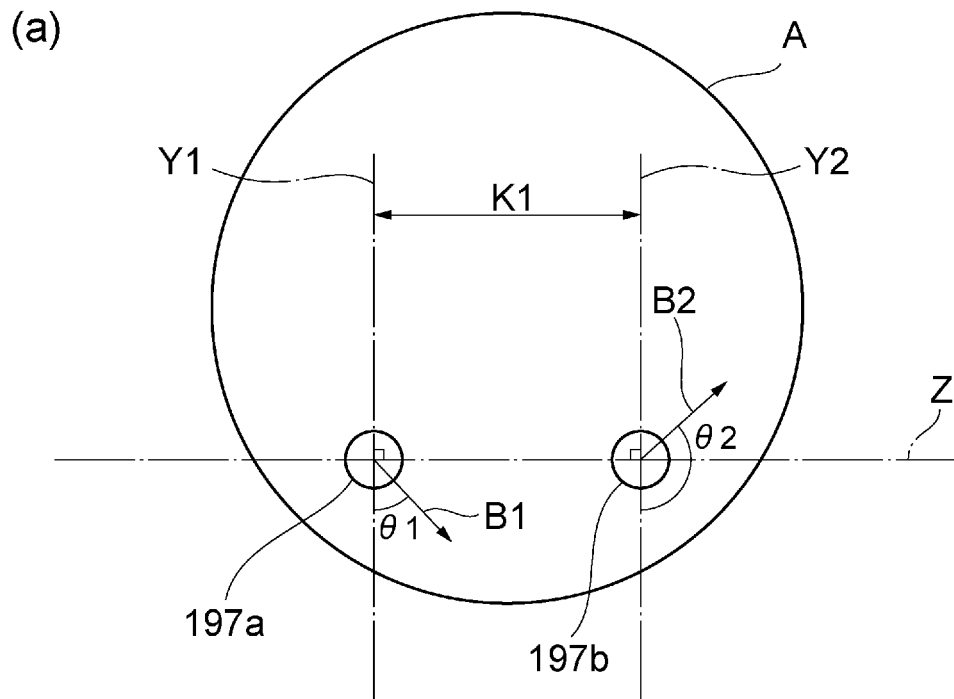
[図39]



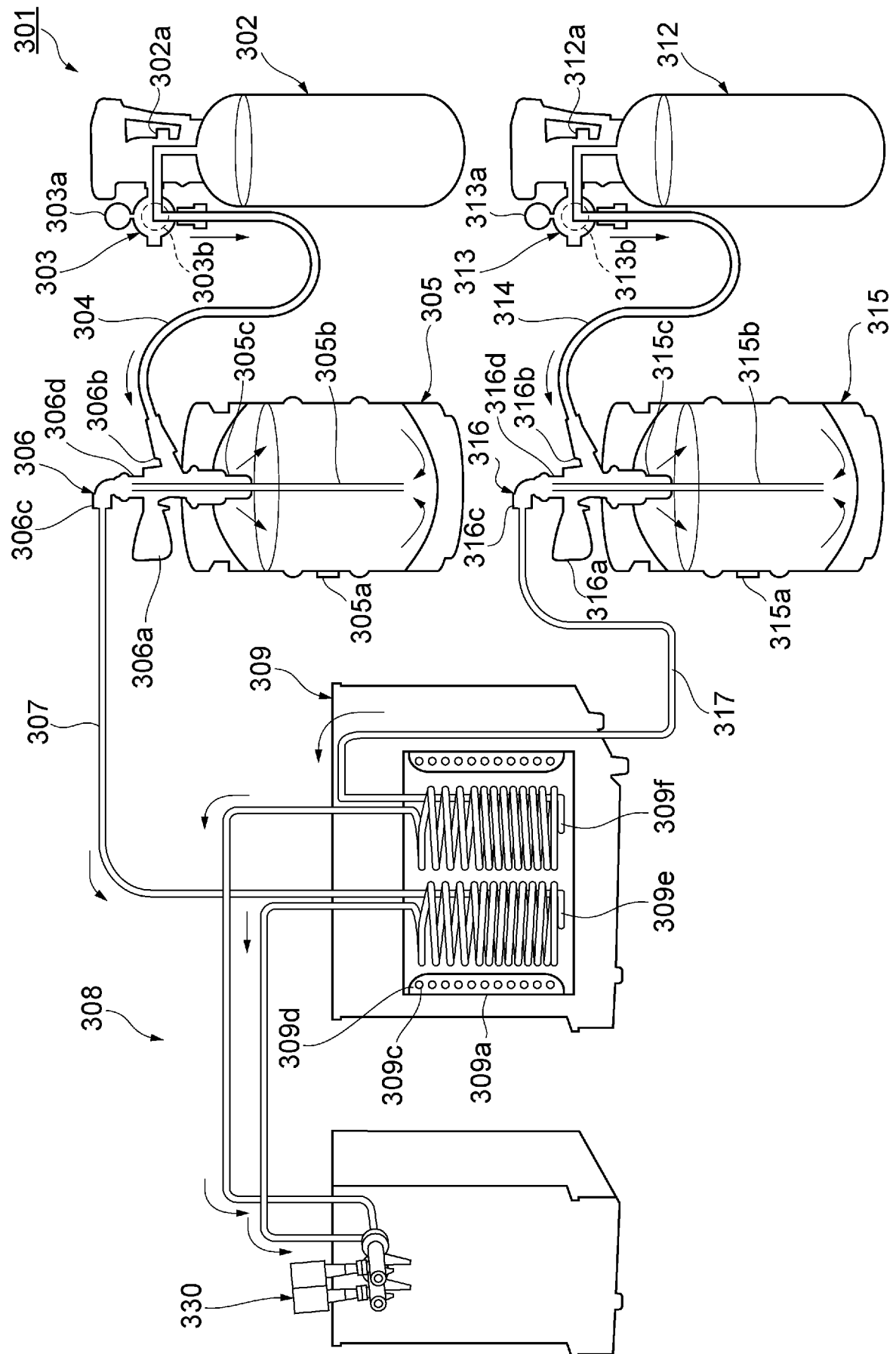
[図40]



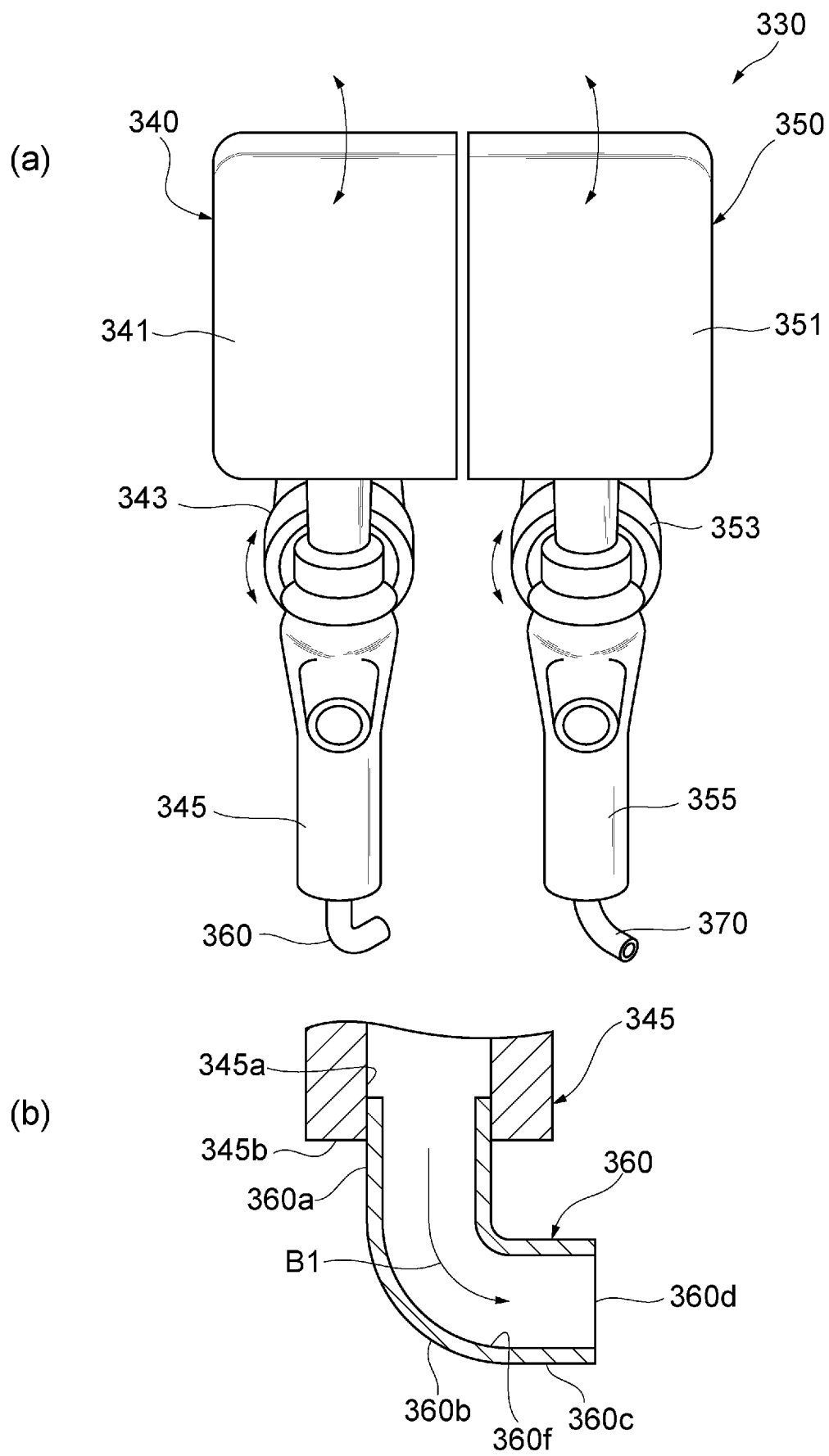
[図41]



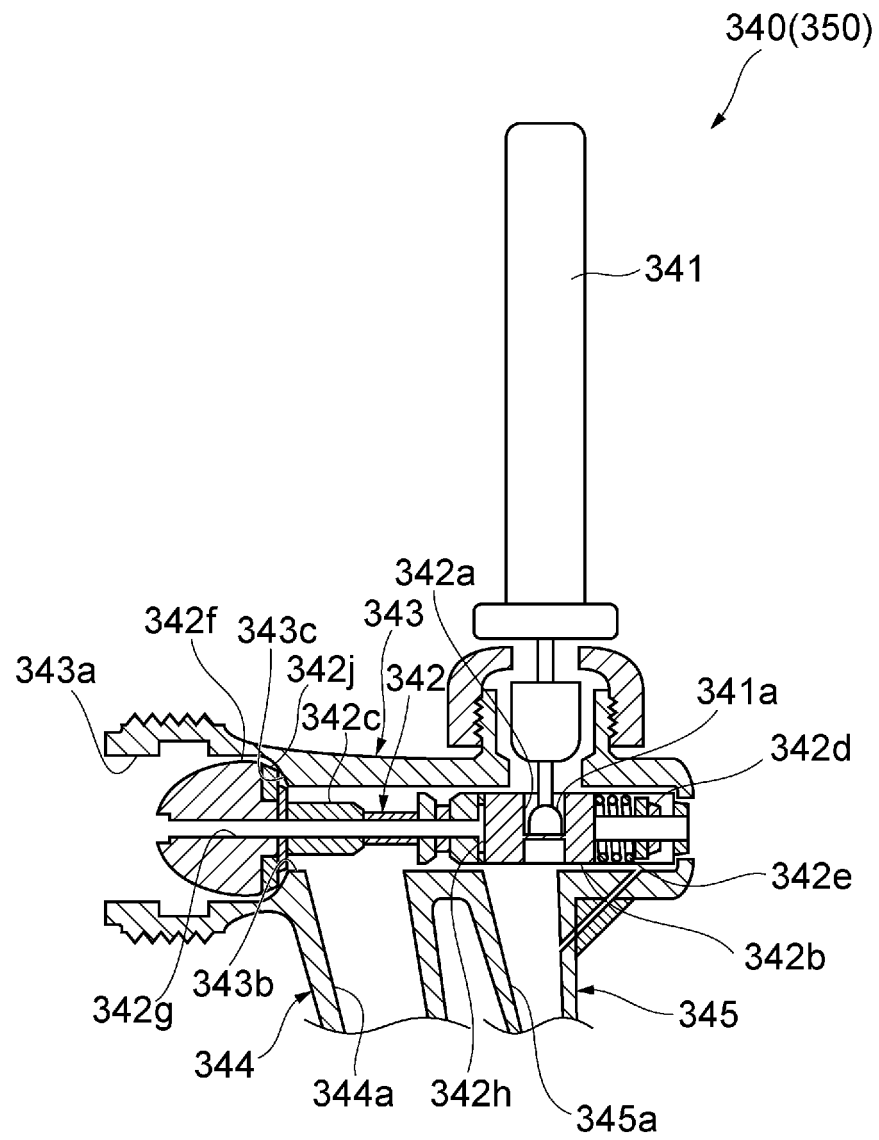
[図42]



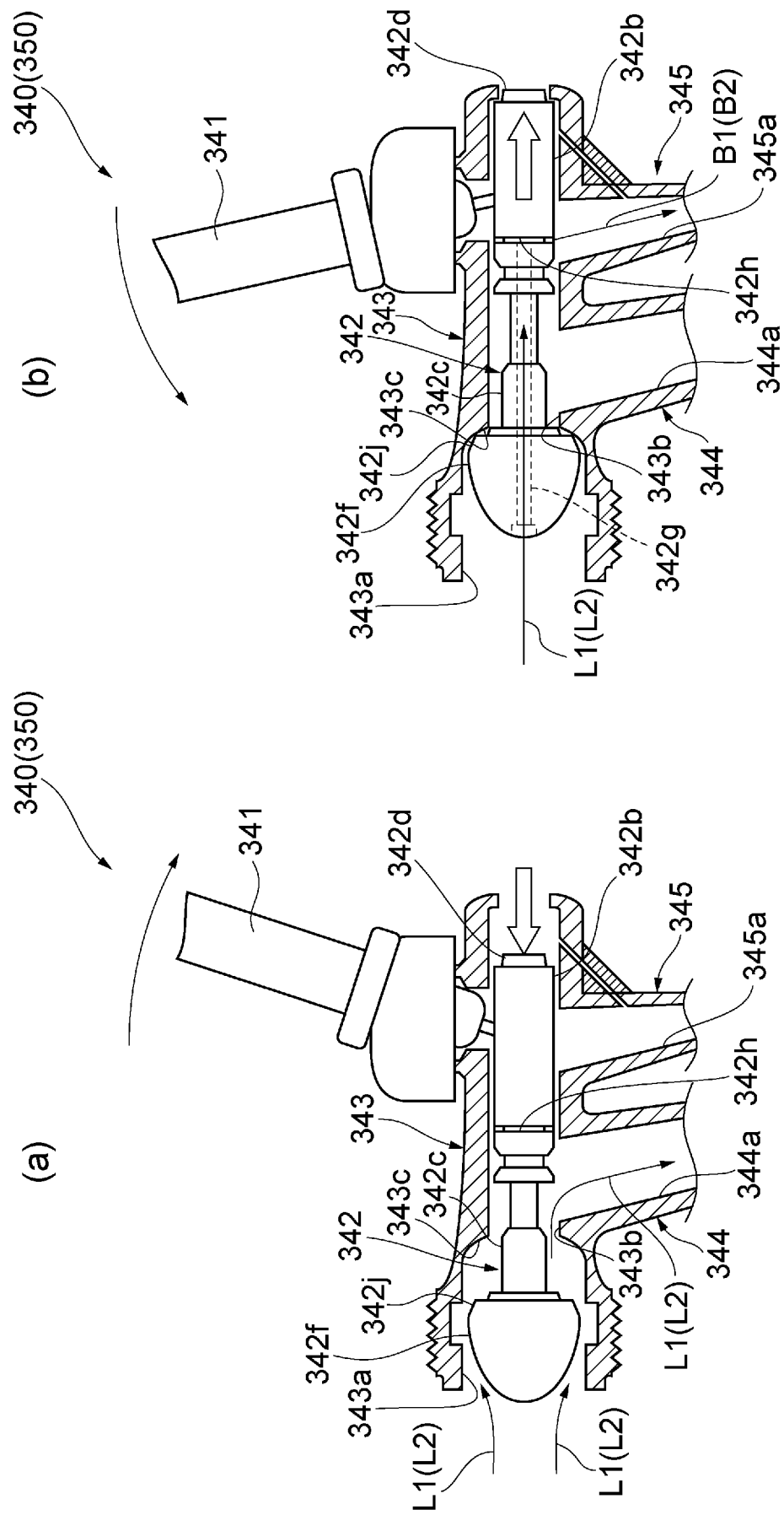
[図43]



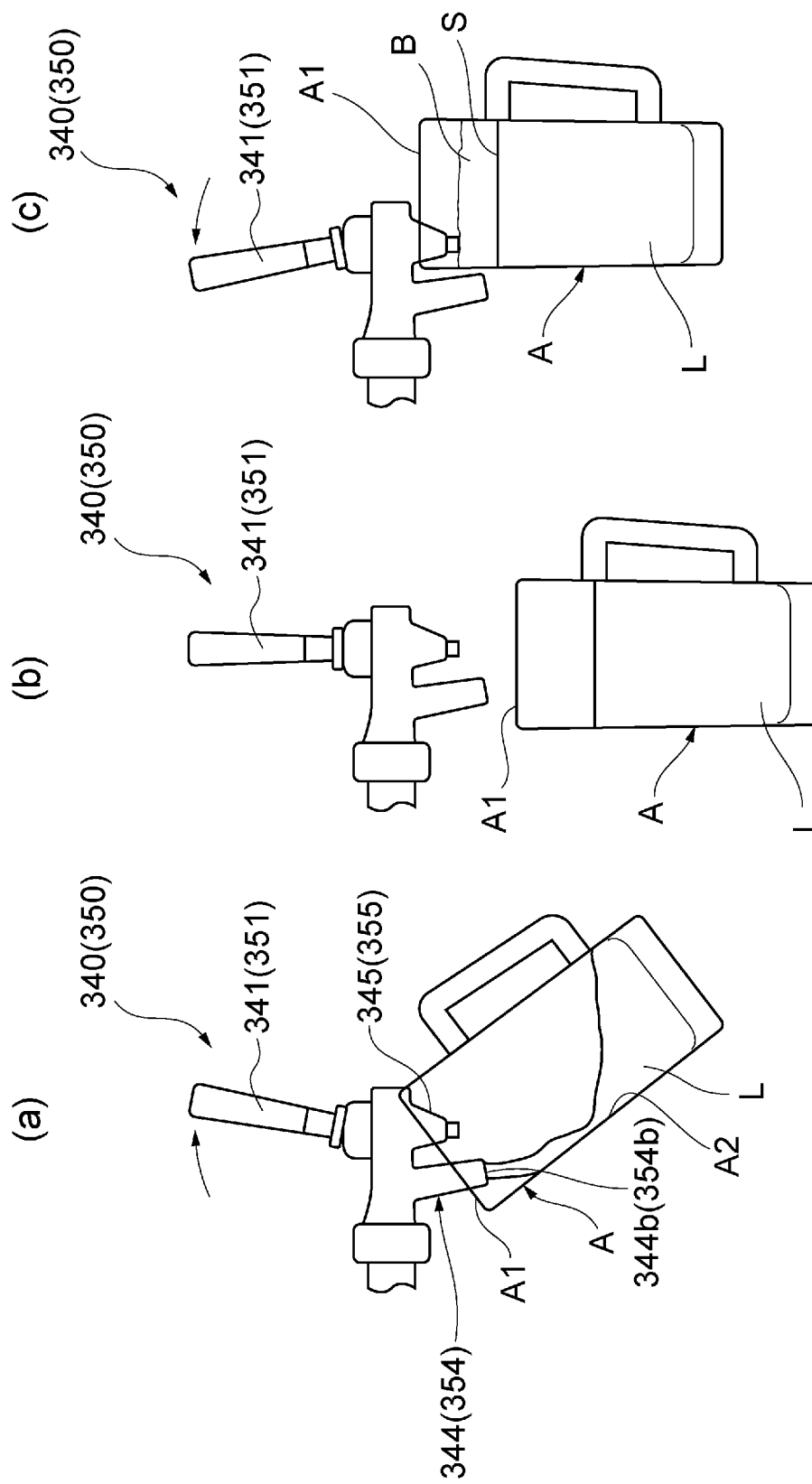
[図44]



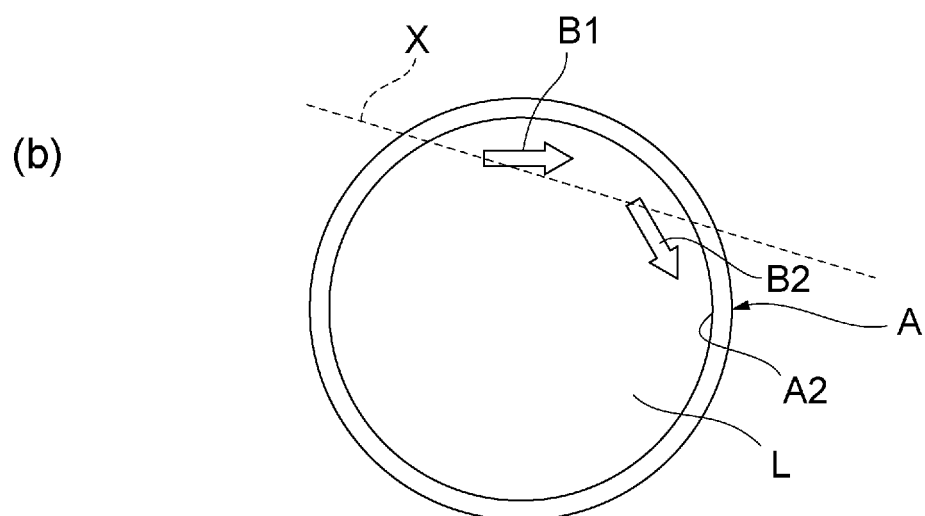
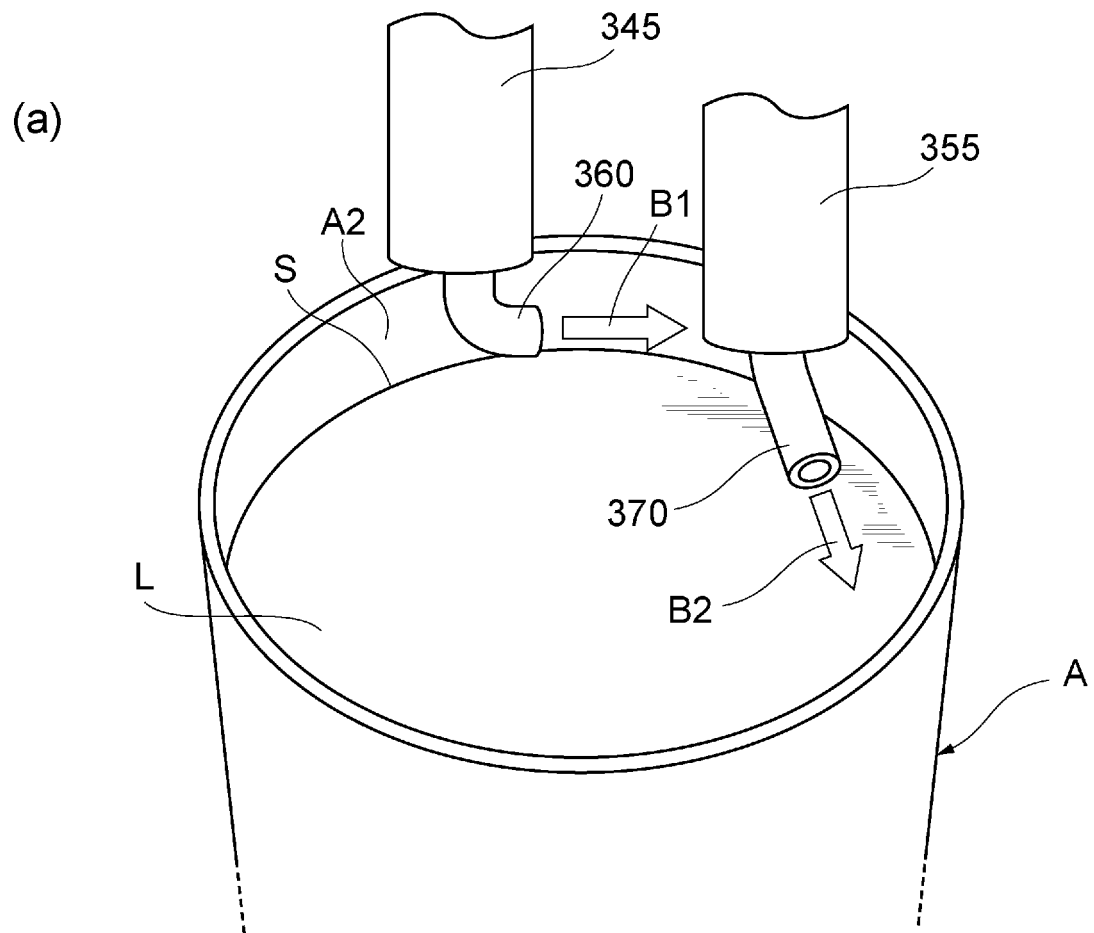
[図45]



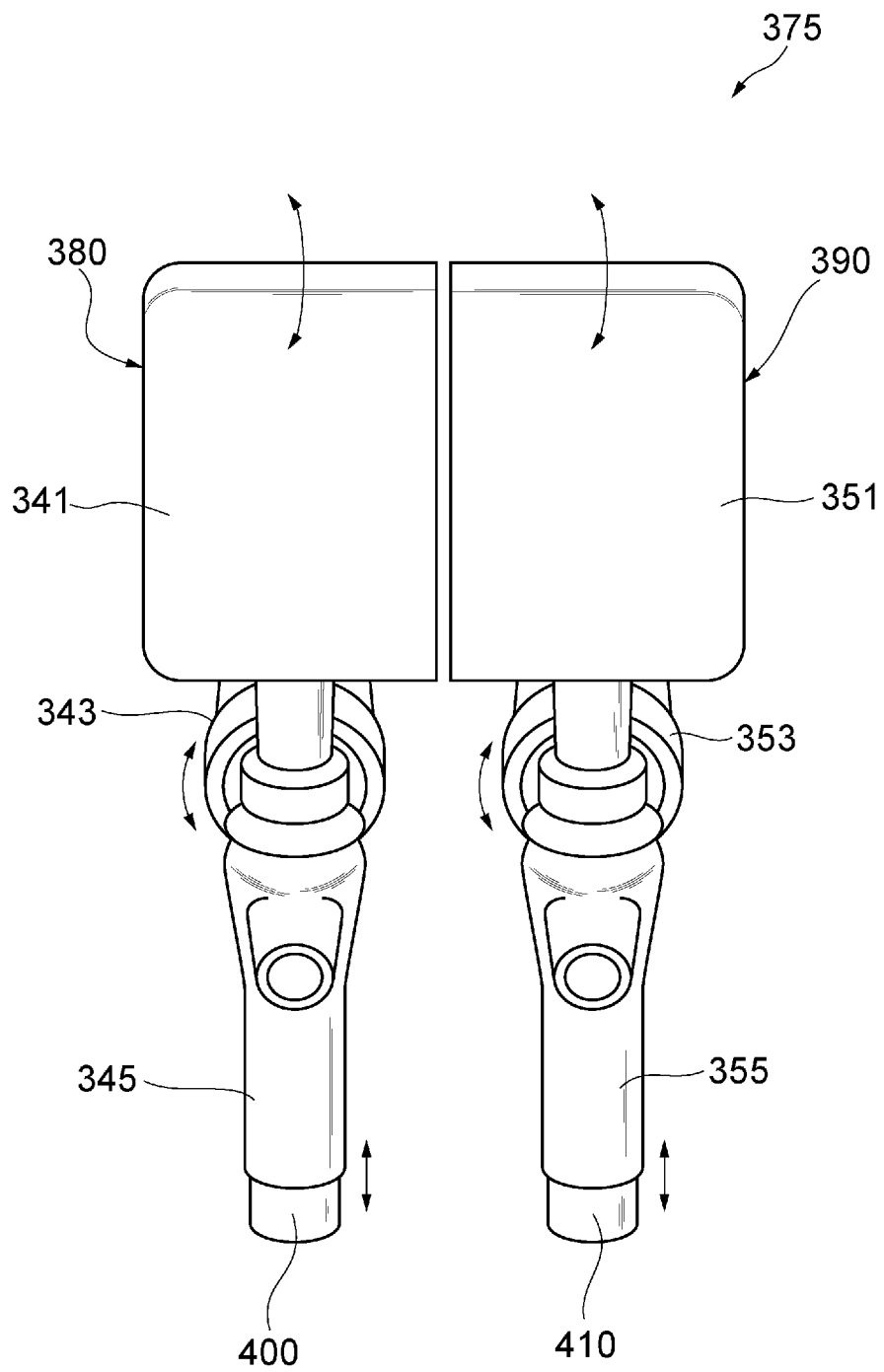
[図46]



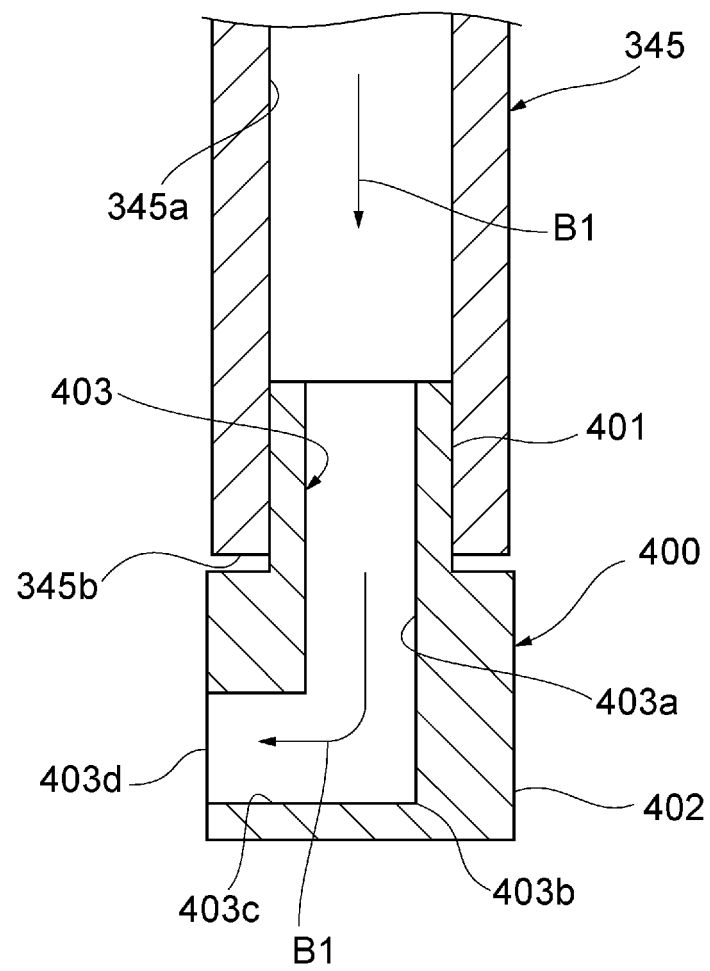
[図47]



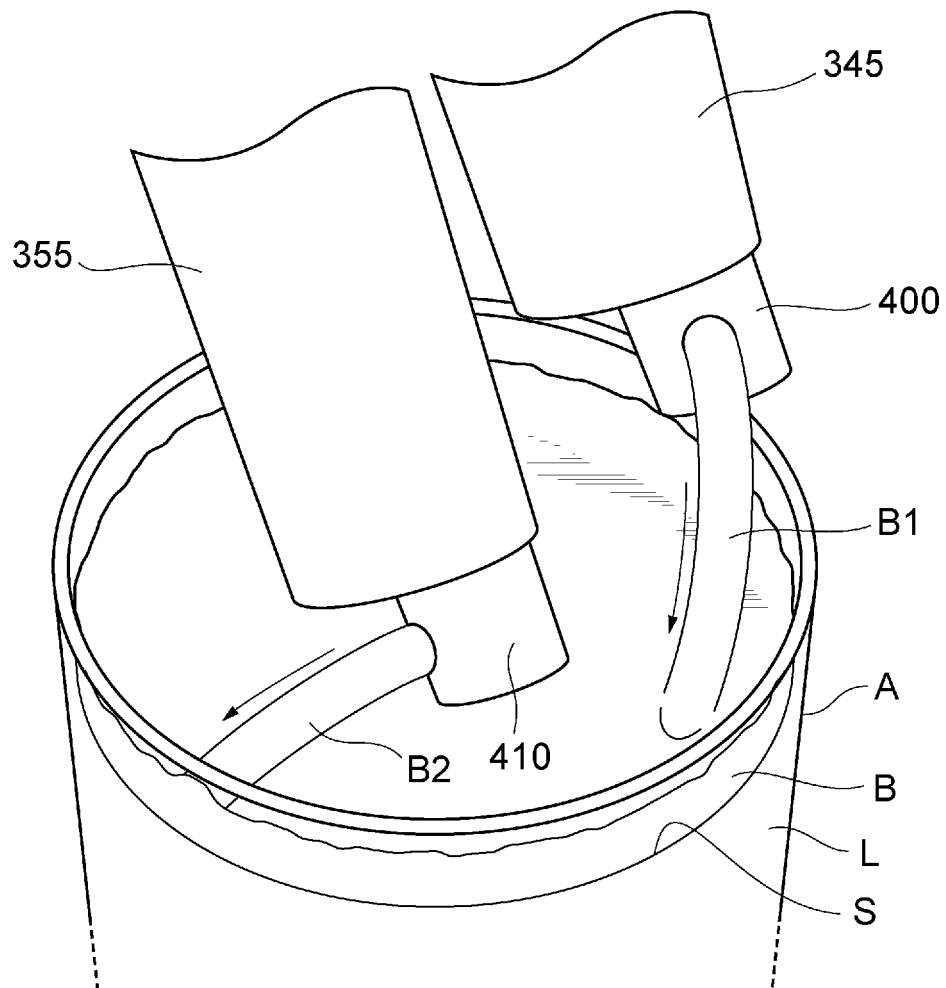
[図48]



[図49]



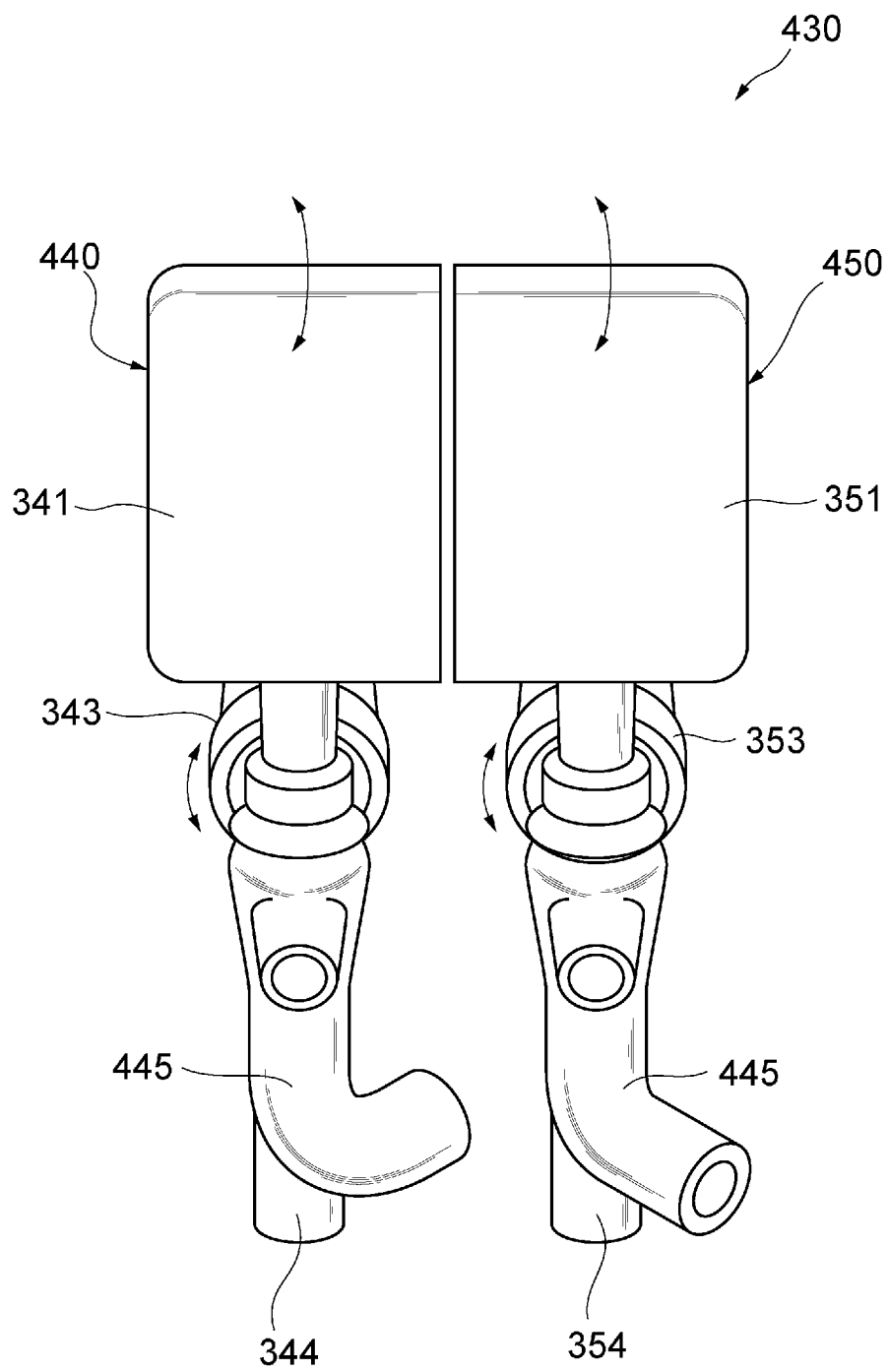
[図50]



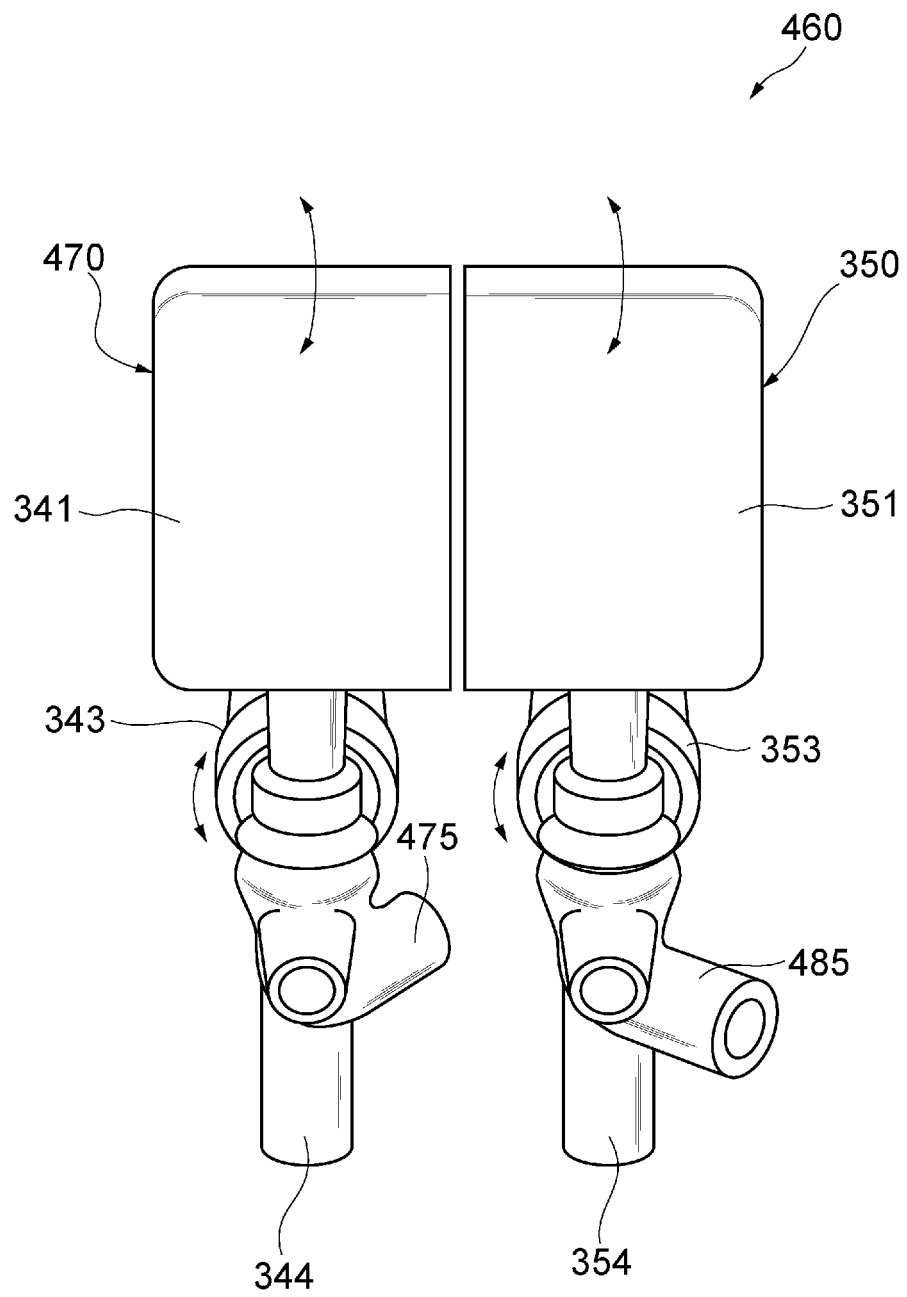
[図51]



[図52]



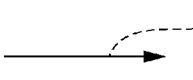
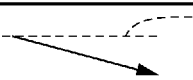
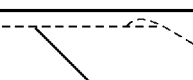
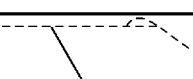
[図53]

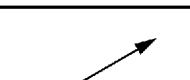


[図54]

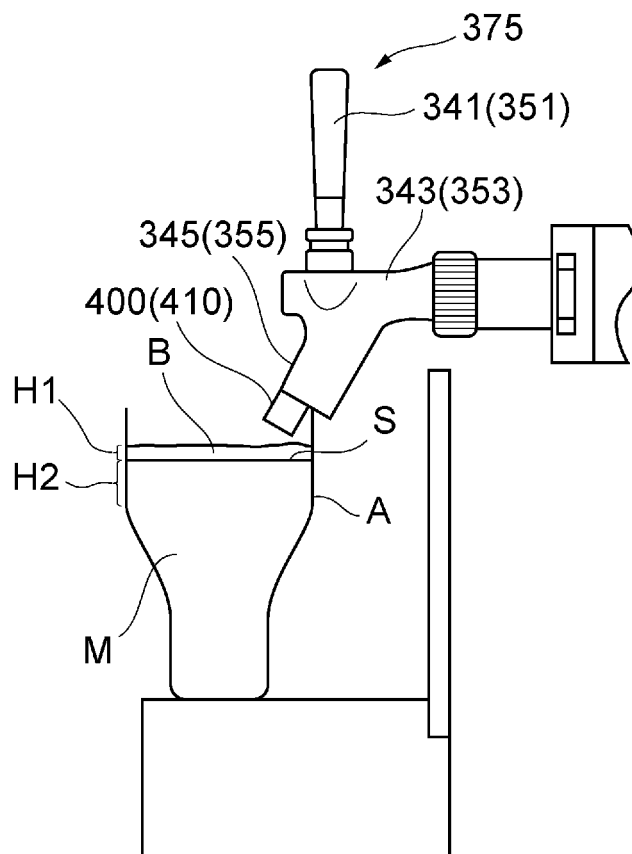
(a)

液面に対しての角度

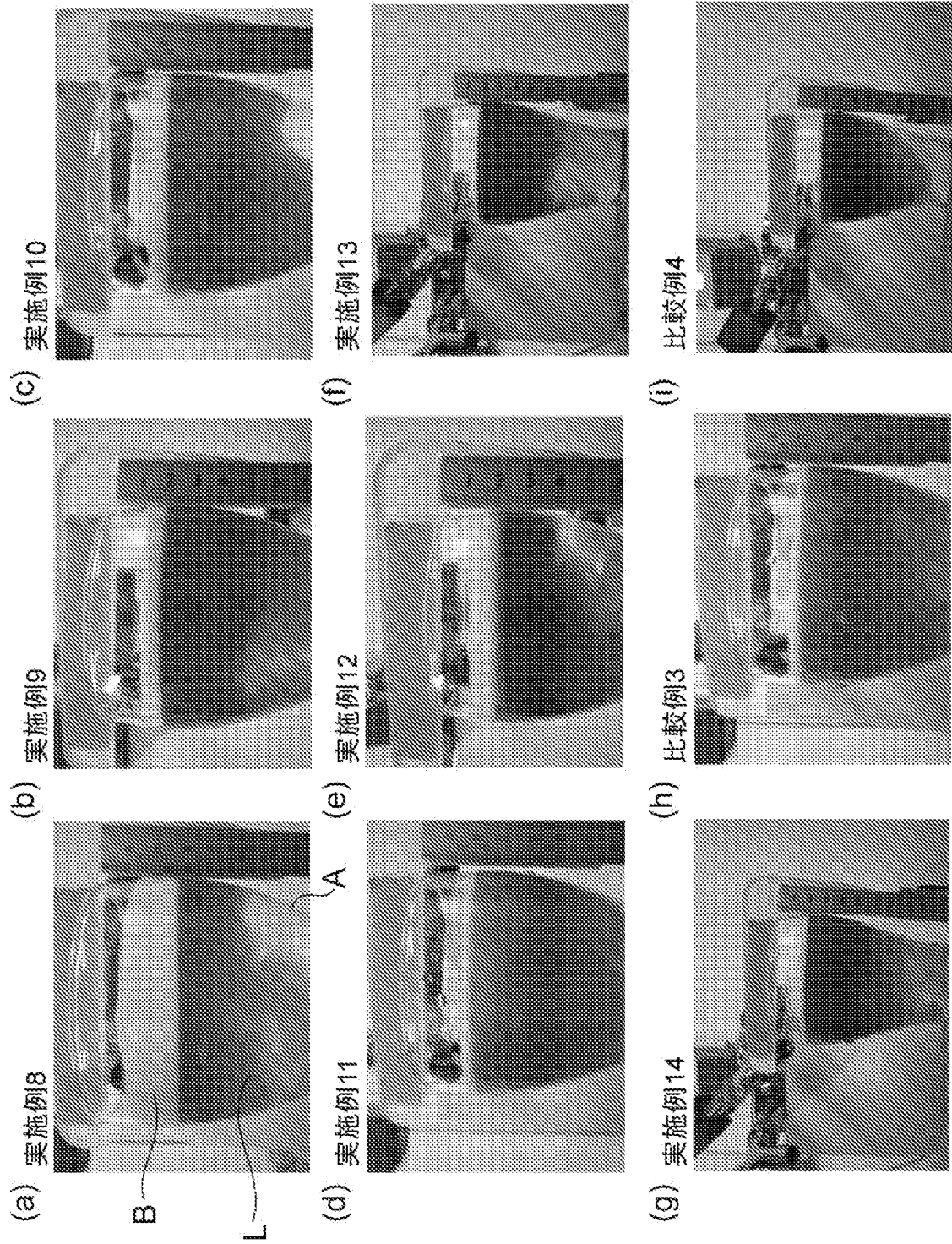
実施例8	0°		S
実施例9	15°		S
実施例10	30°		S
実施例11	45°		S
比較例3	60°		S

実施例12	-15°		S
実施例13	-30°		S
実施例14	-45°		S
比較例4	-60°		S

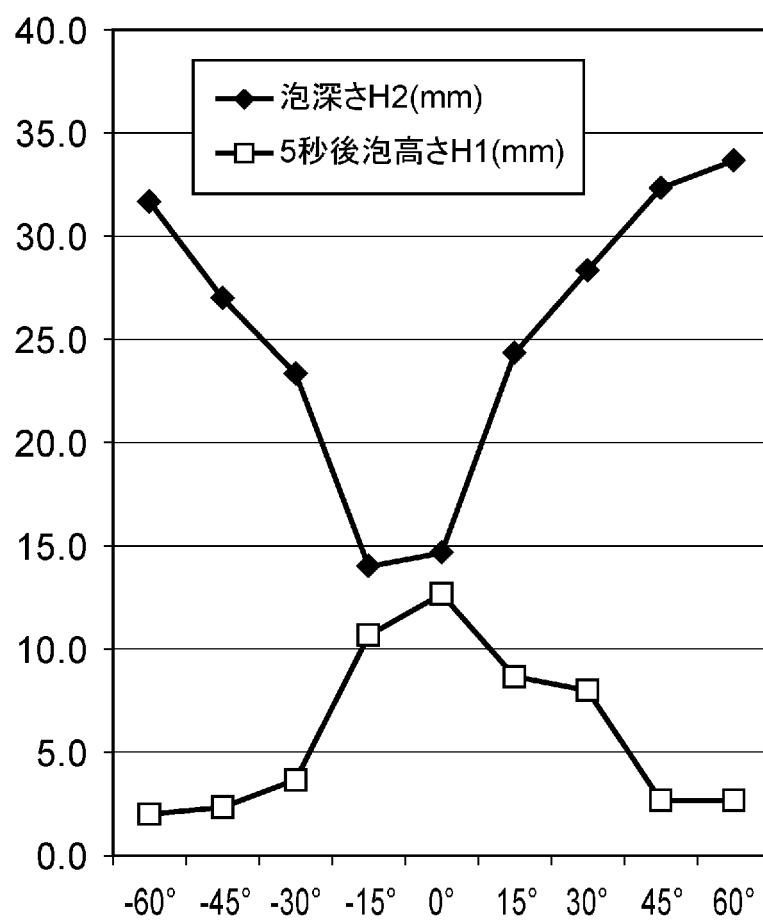
(b)



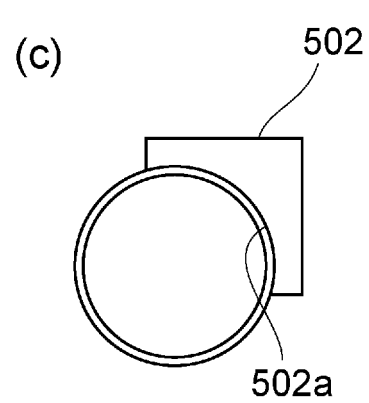
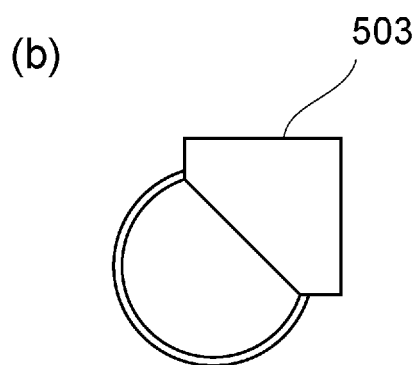
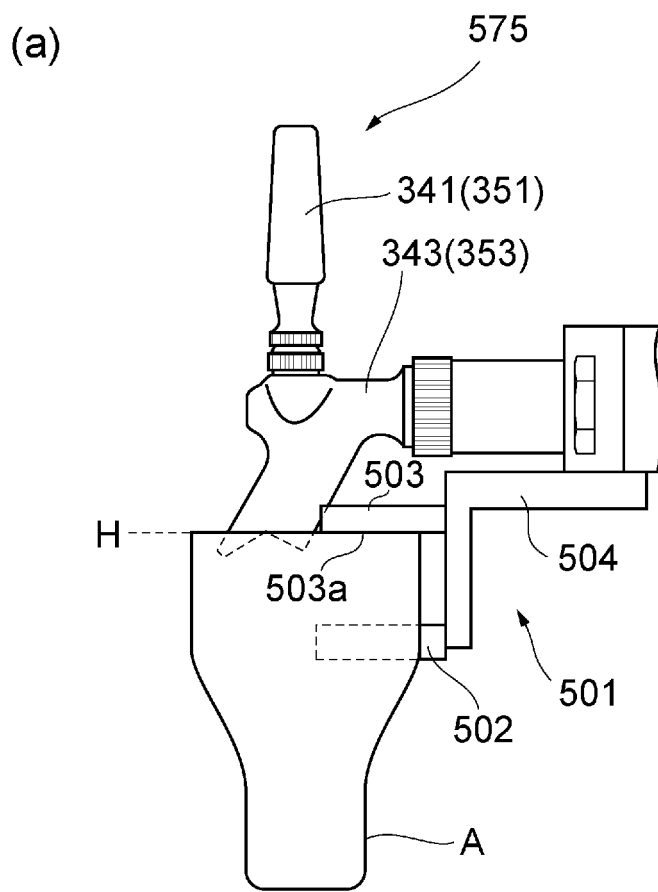
[図55]



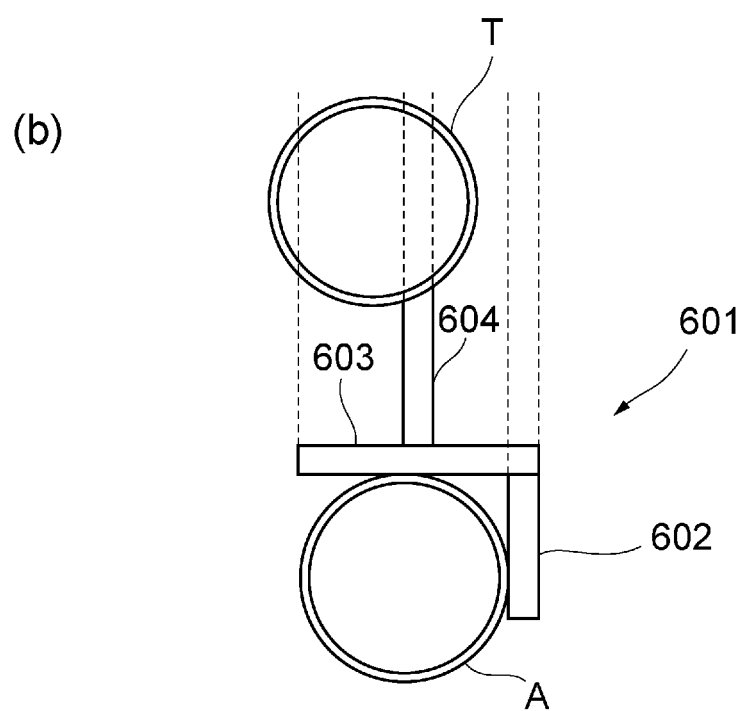
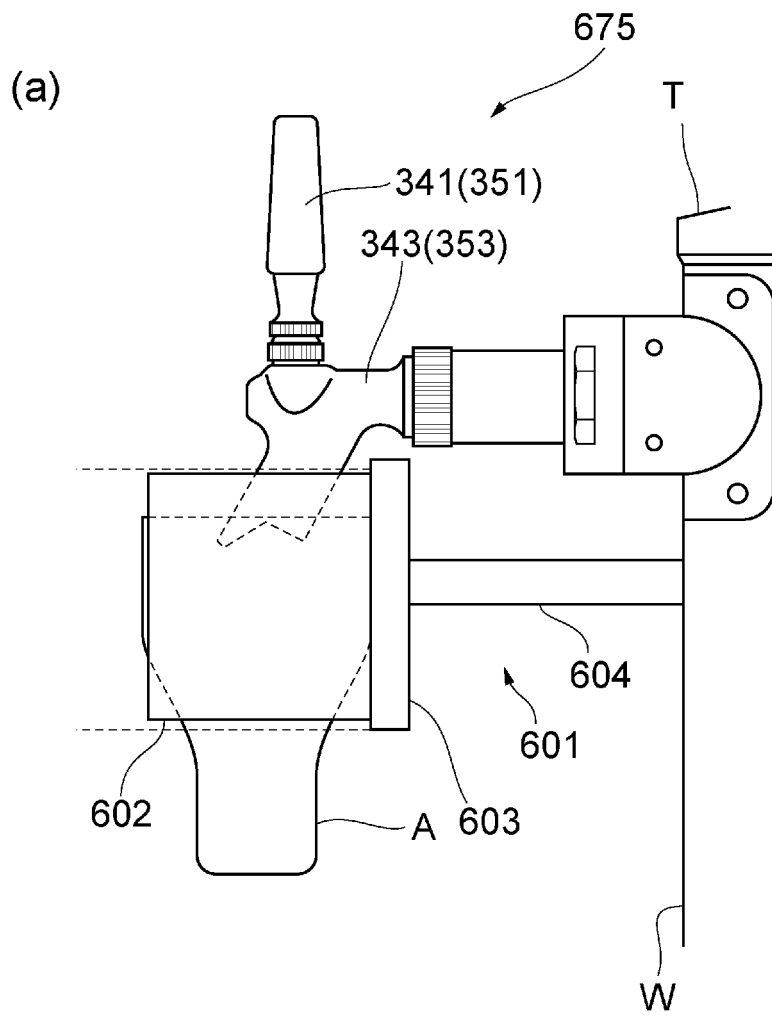
[図56]



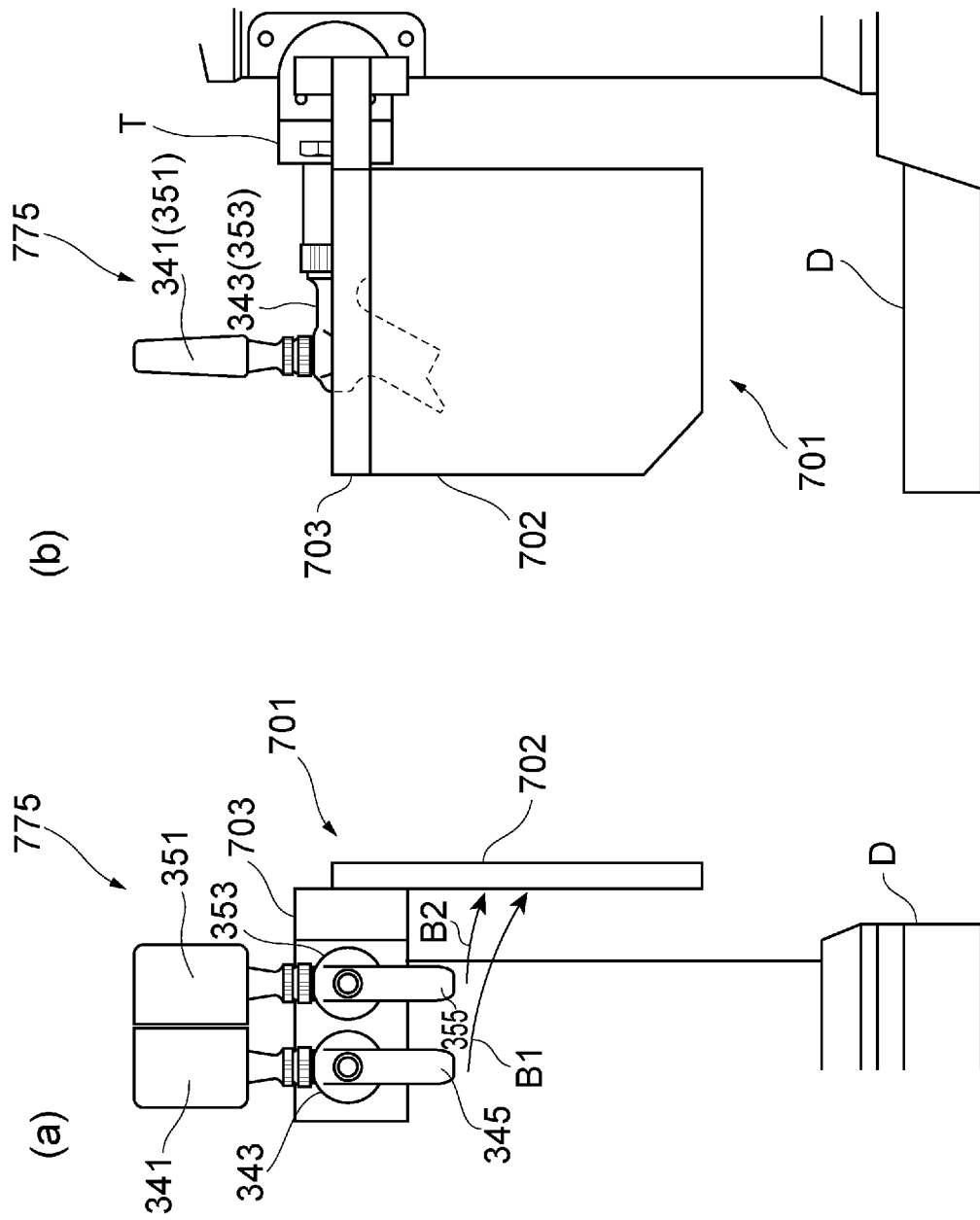
[図57]



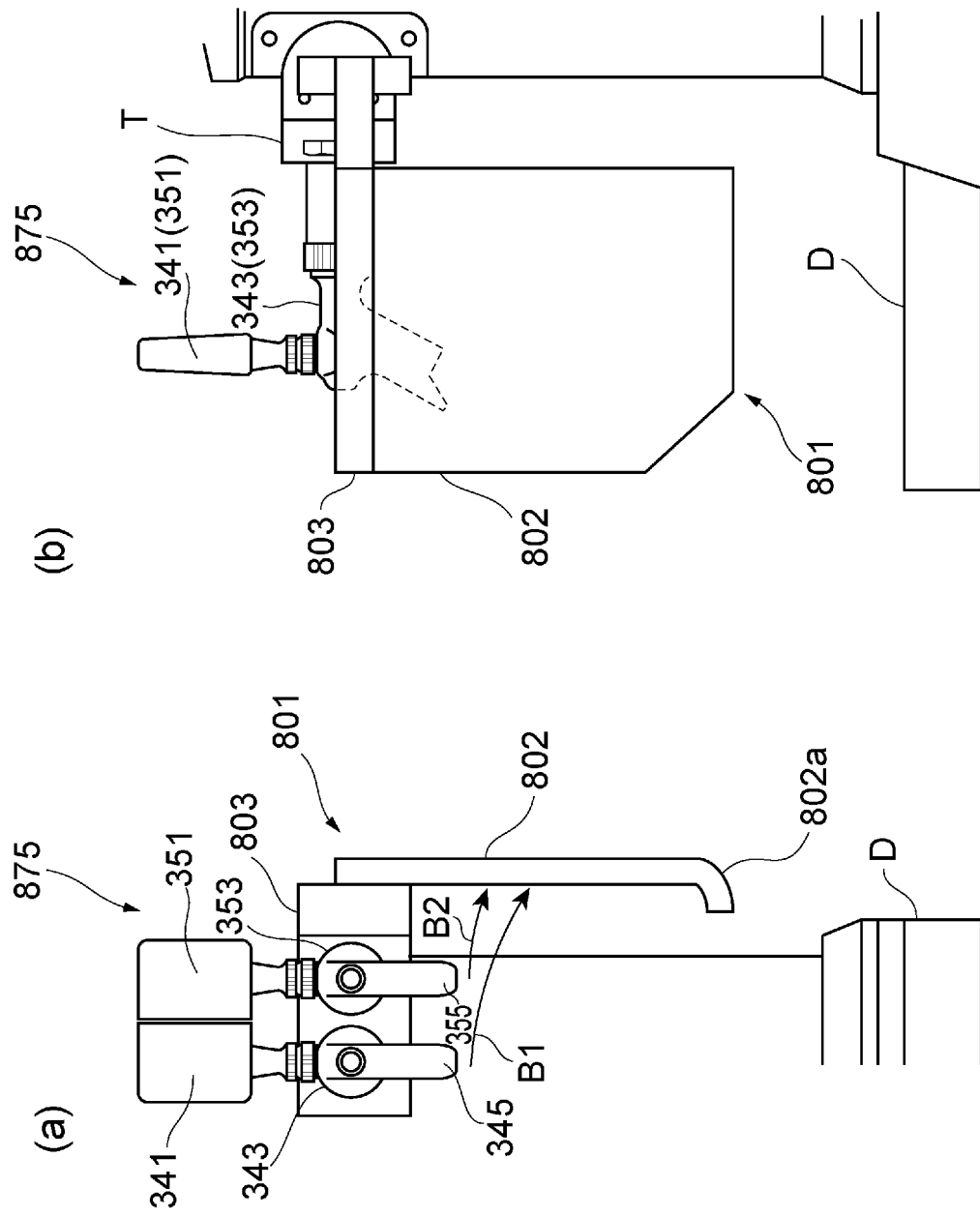
[図58]



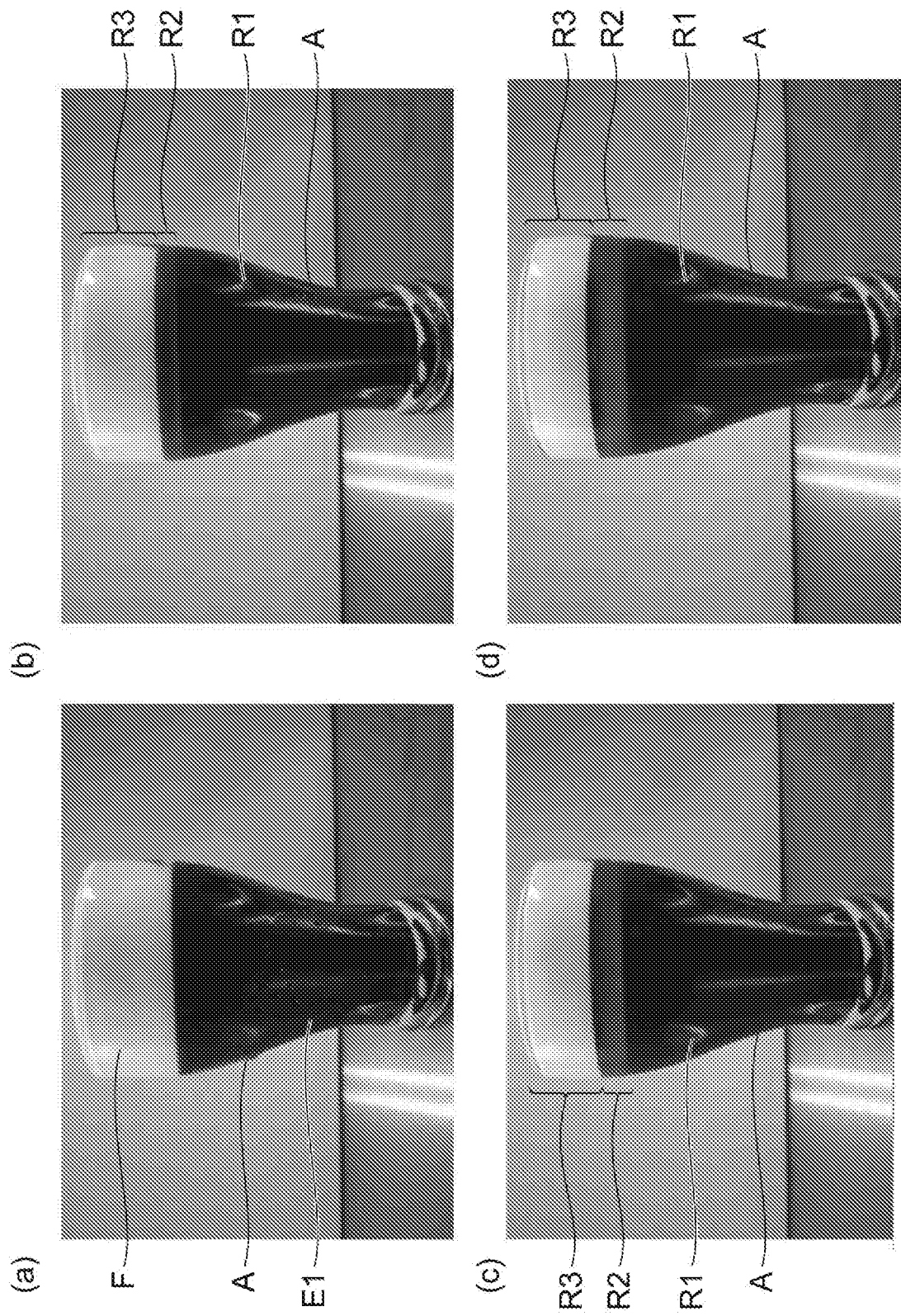
[図59]



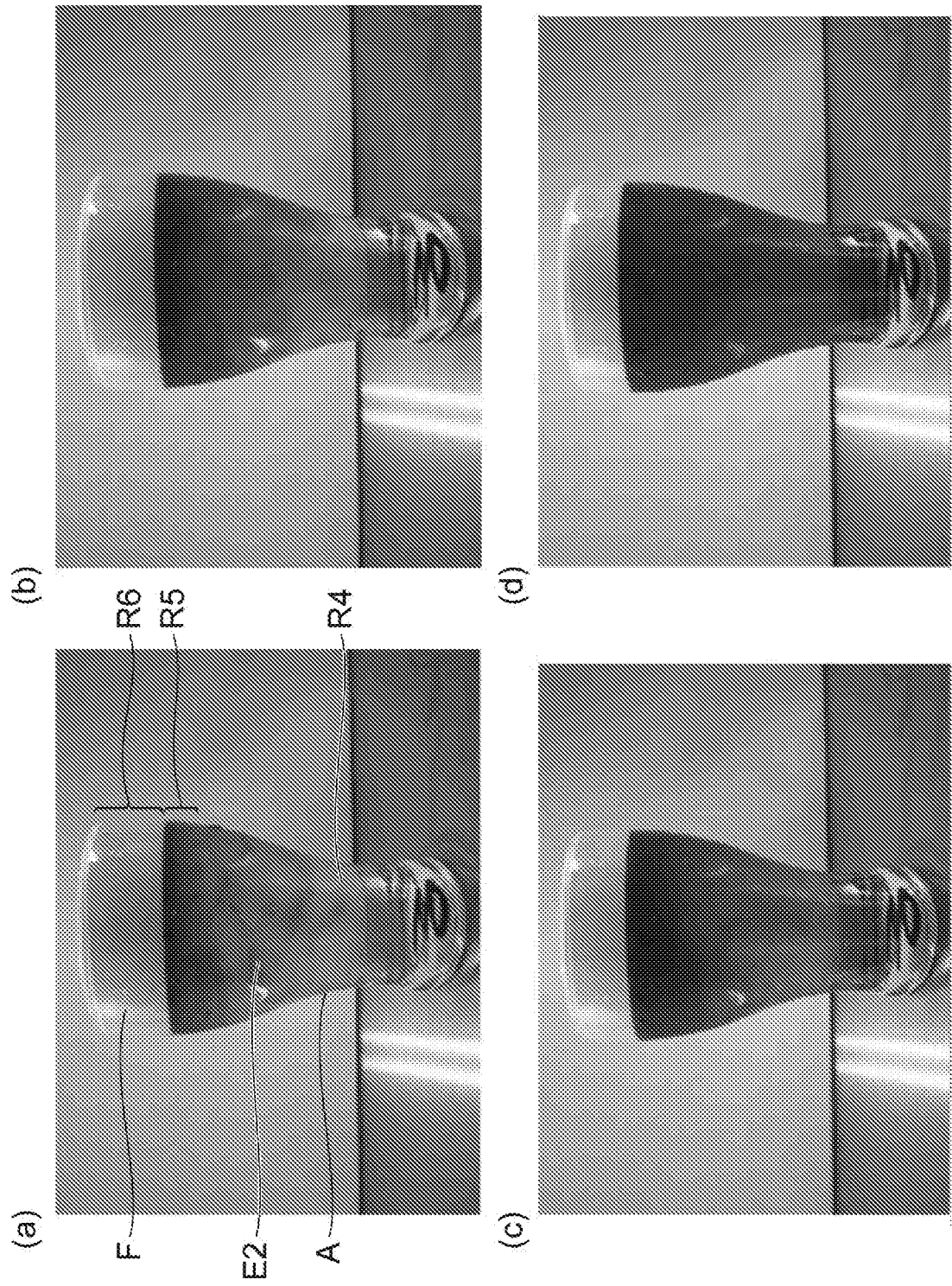
[図60]



[図61]



[図62]



[図63]

