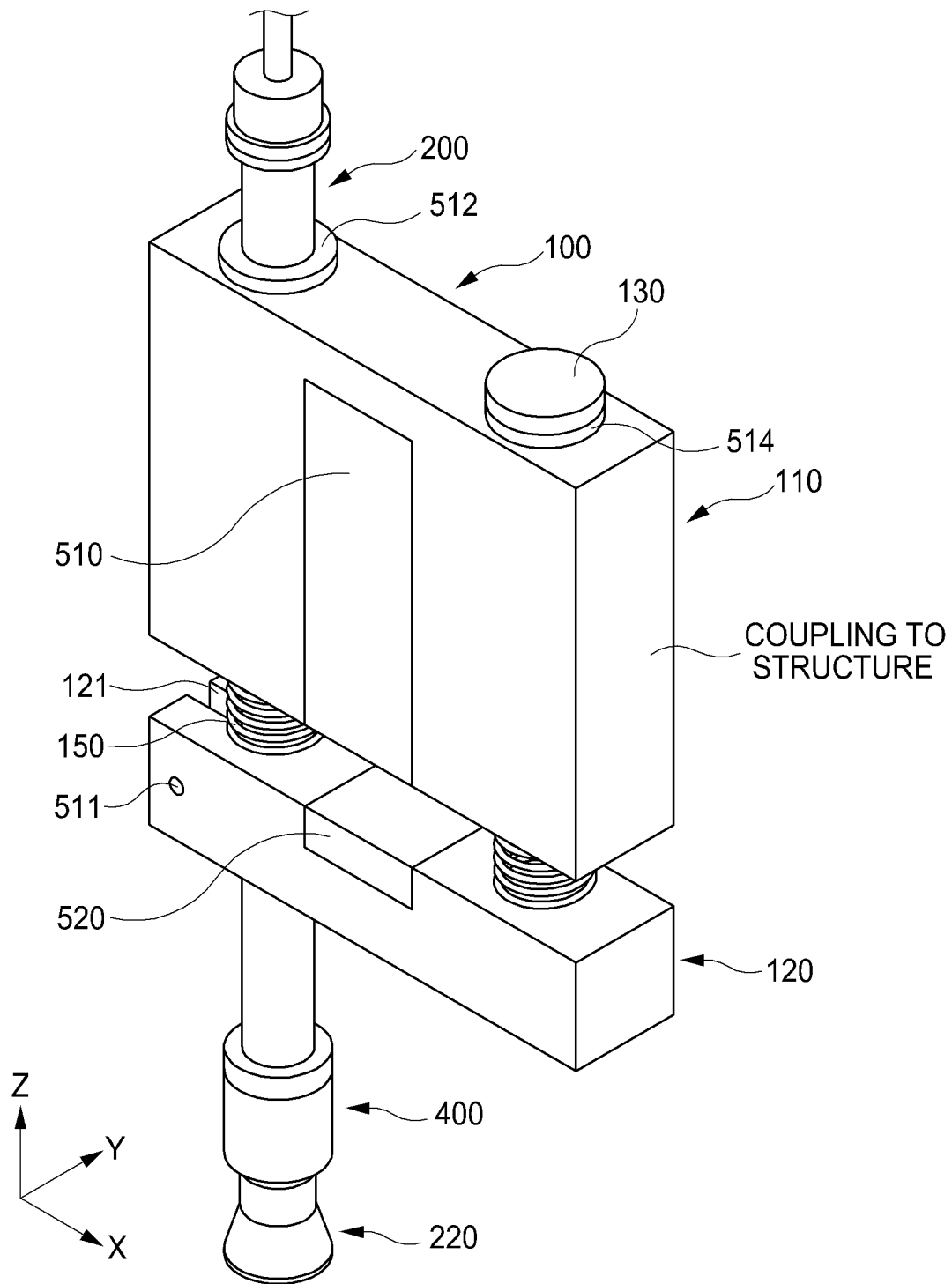
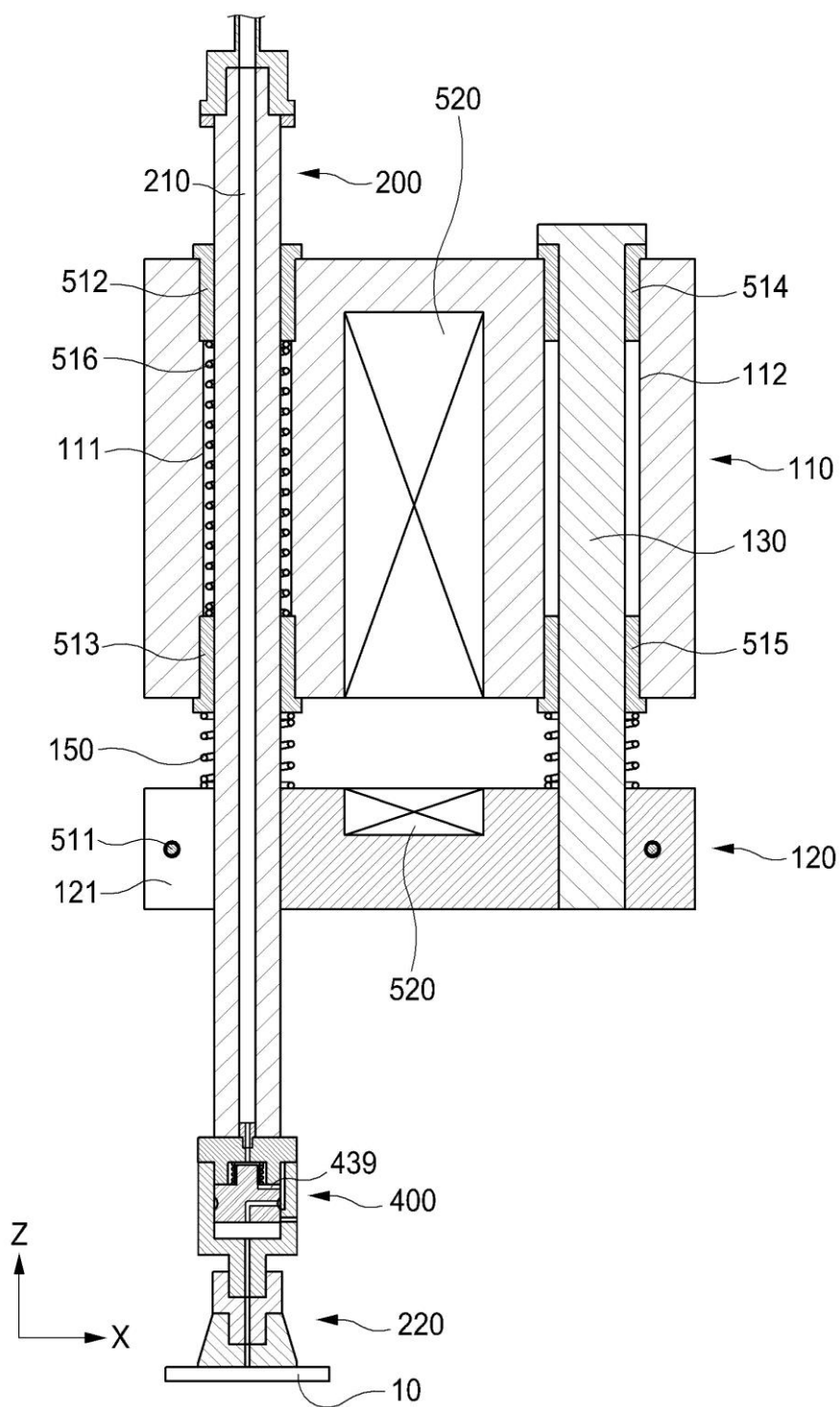


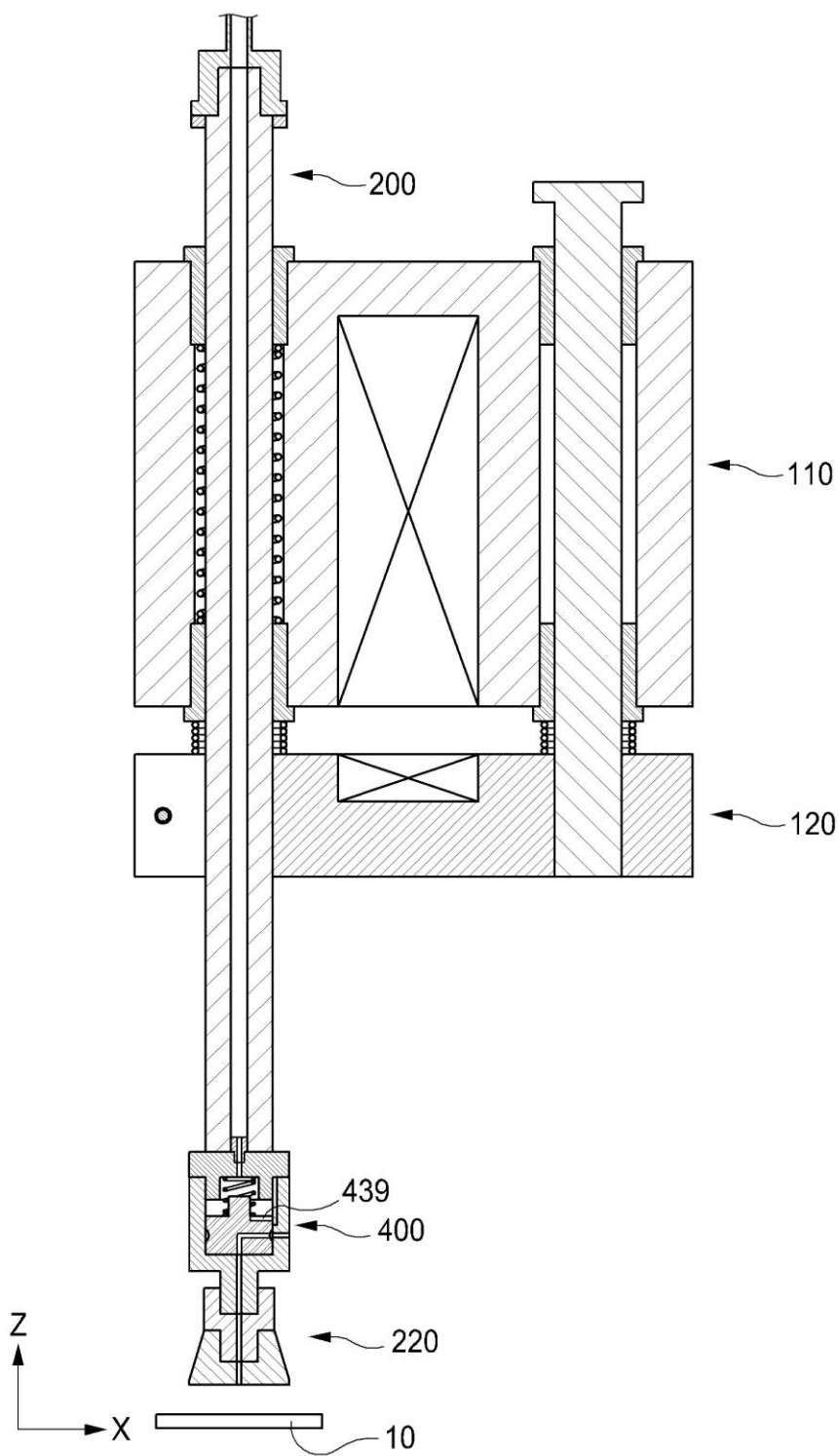
【Fig 1】



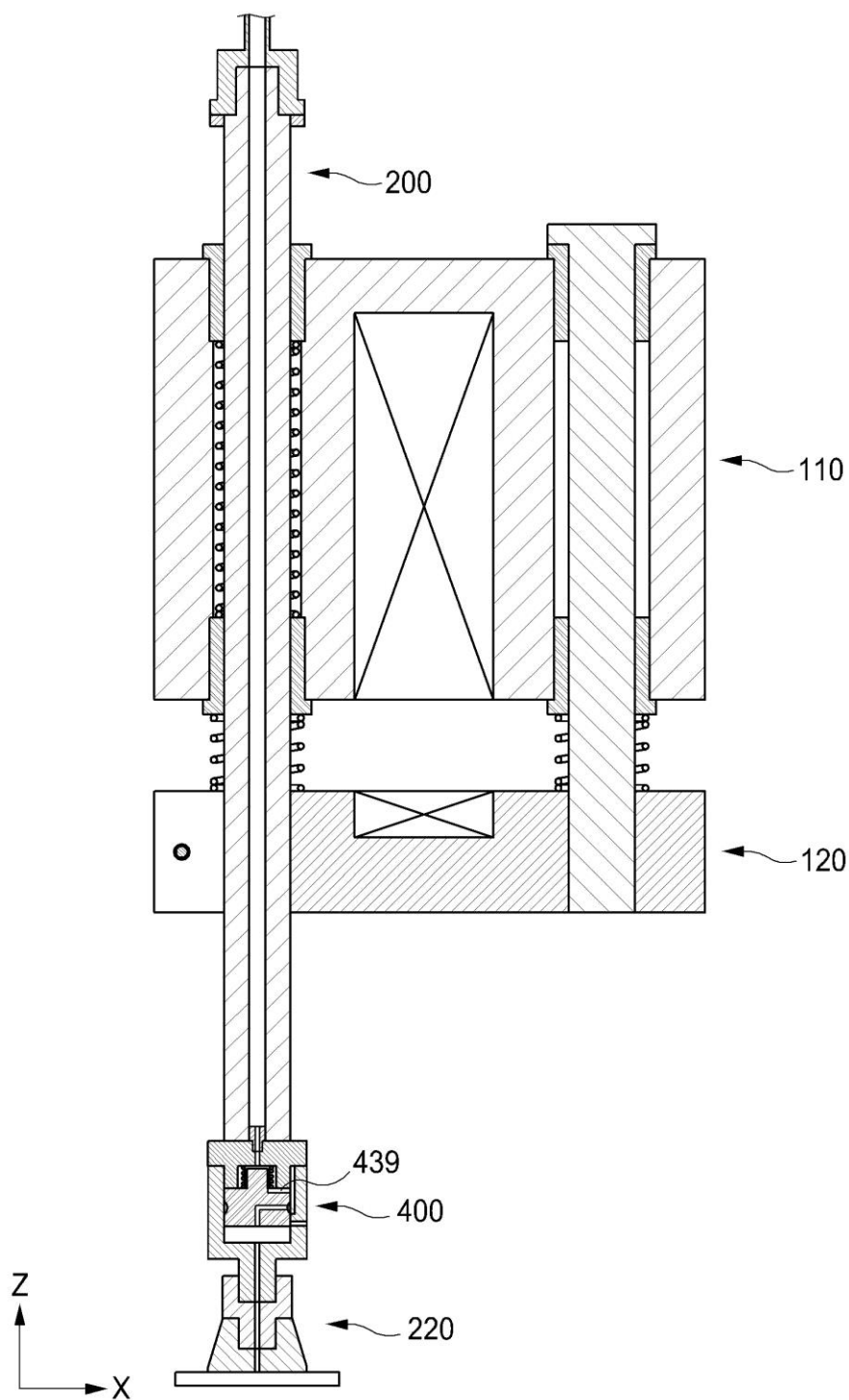
【Fig 2】



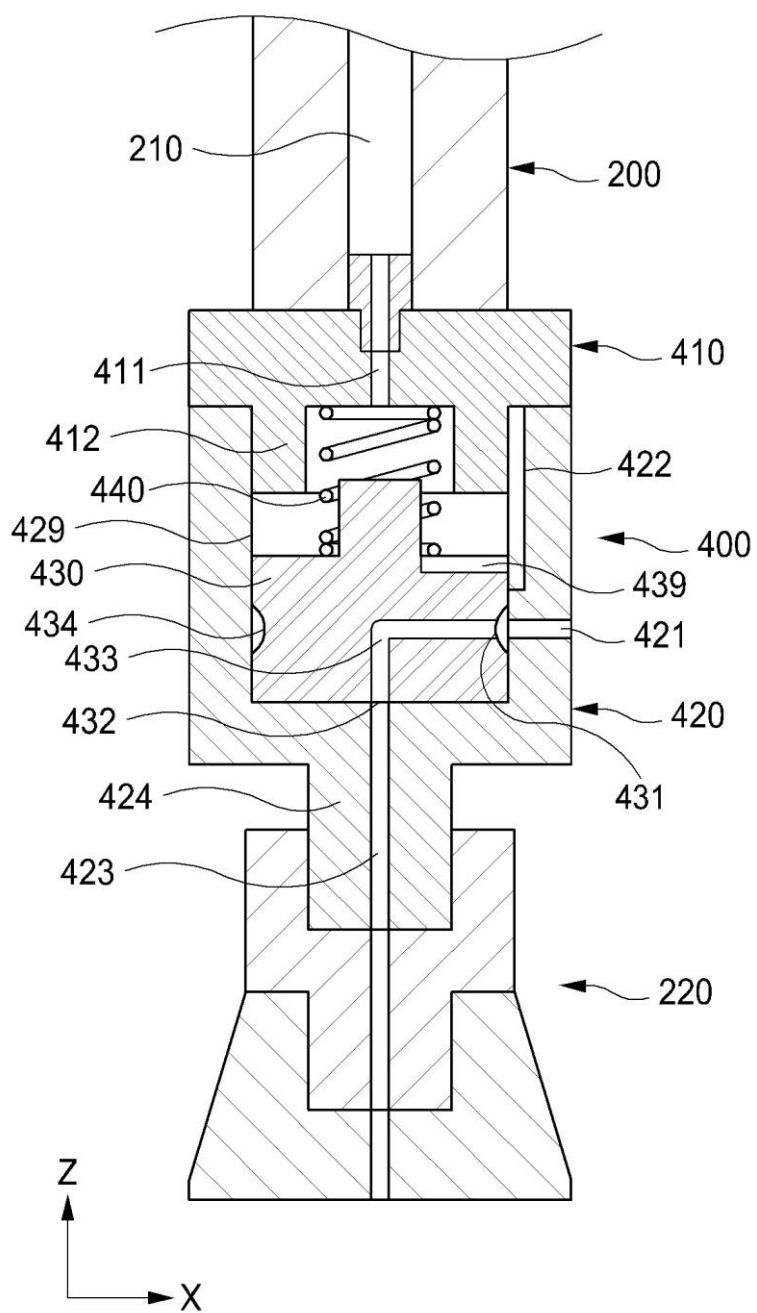
【Fig 3】



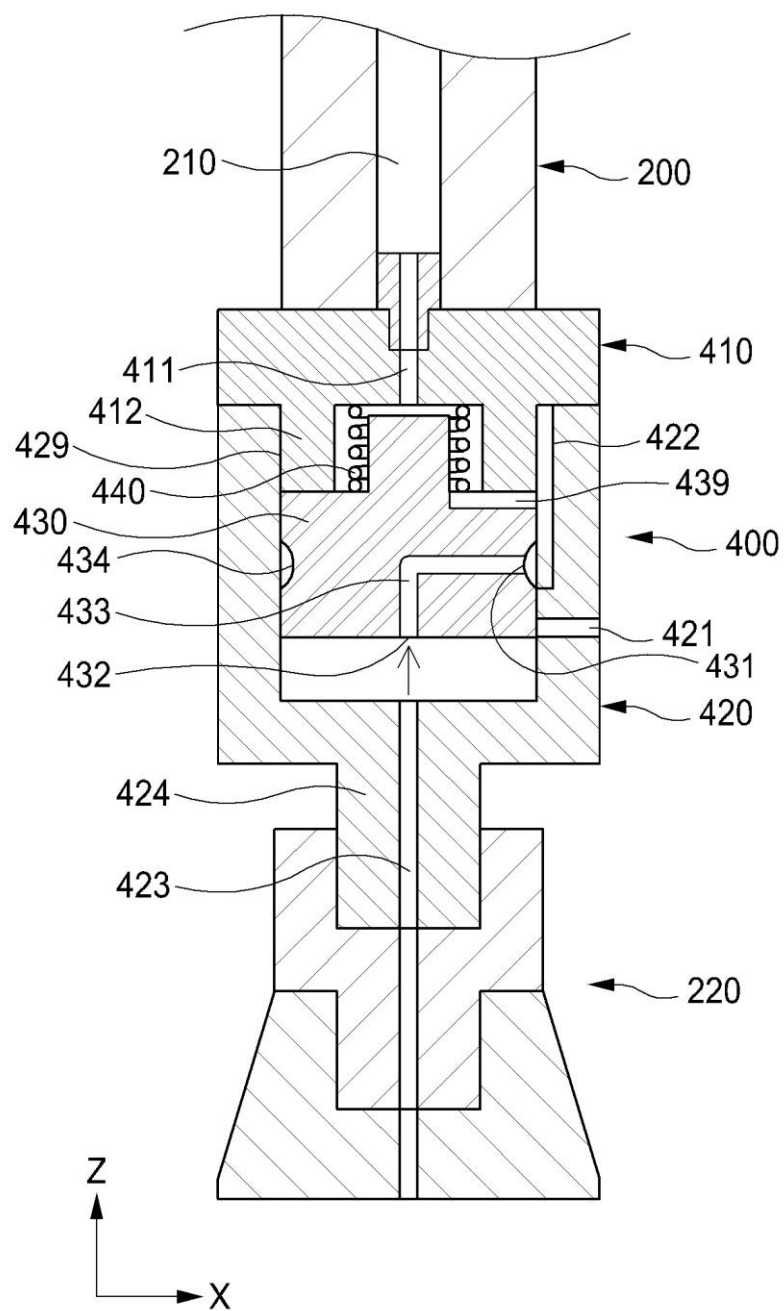
【Fig 4】



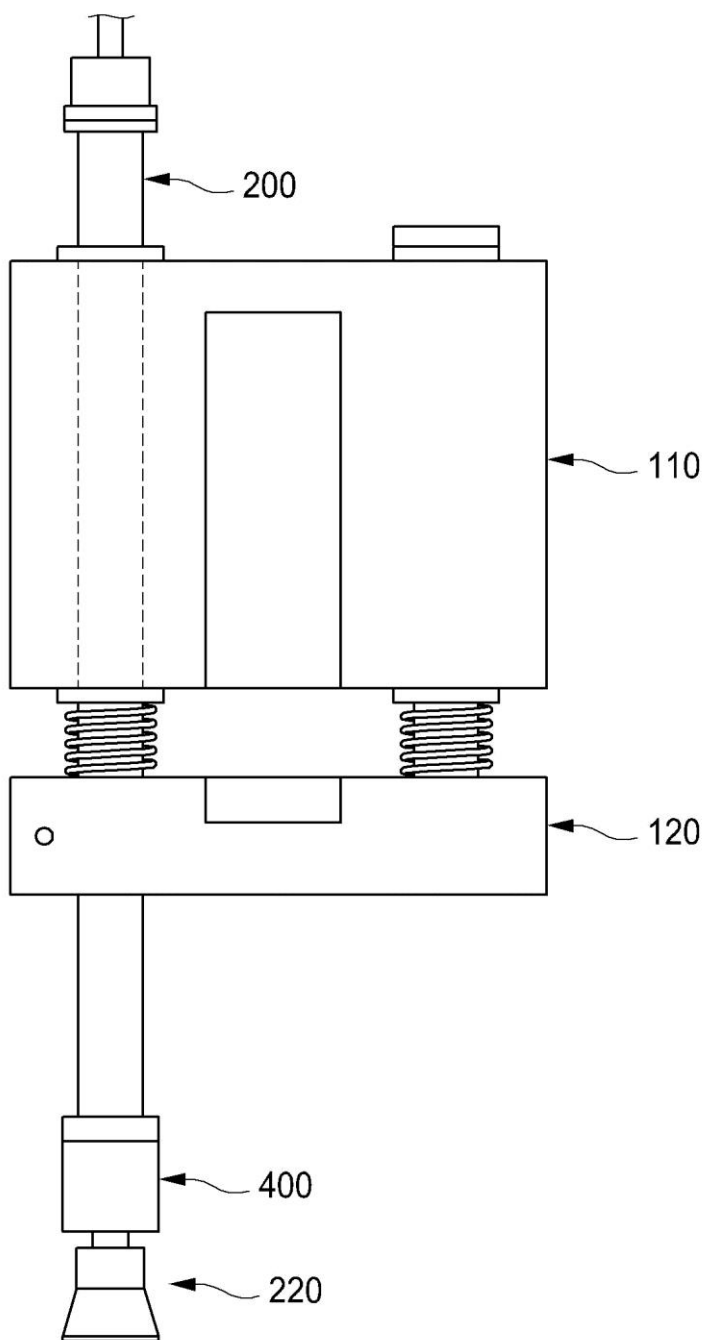
【Fig 5】



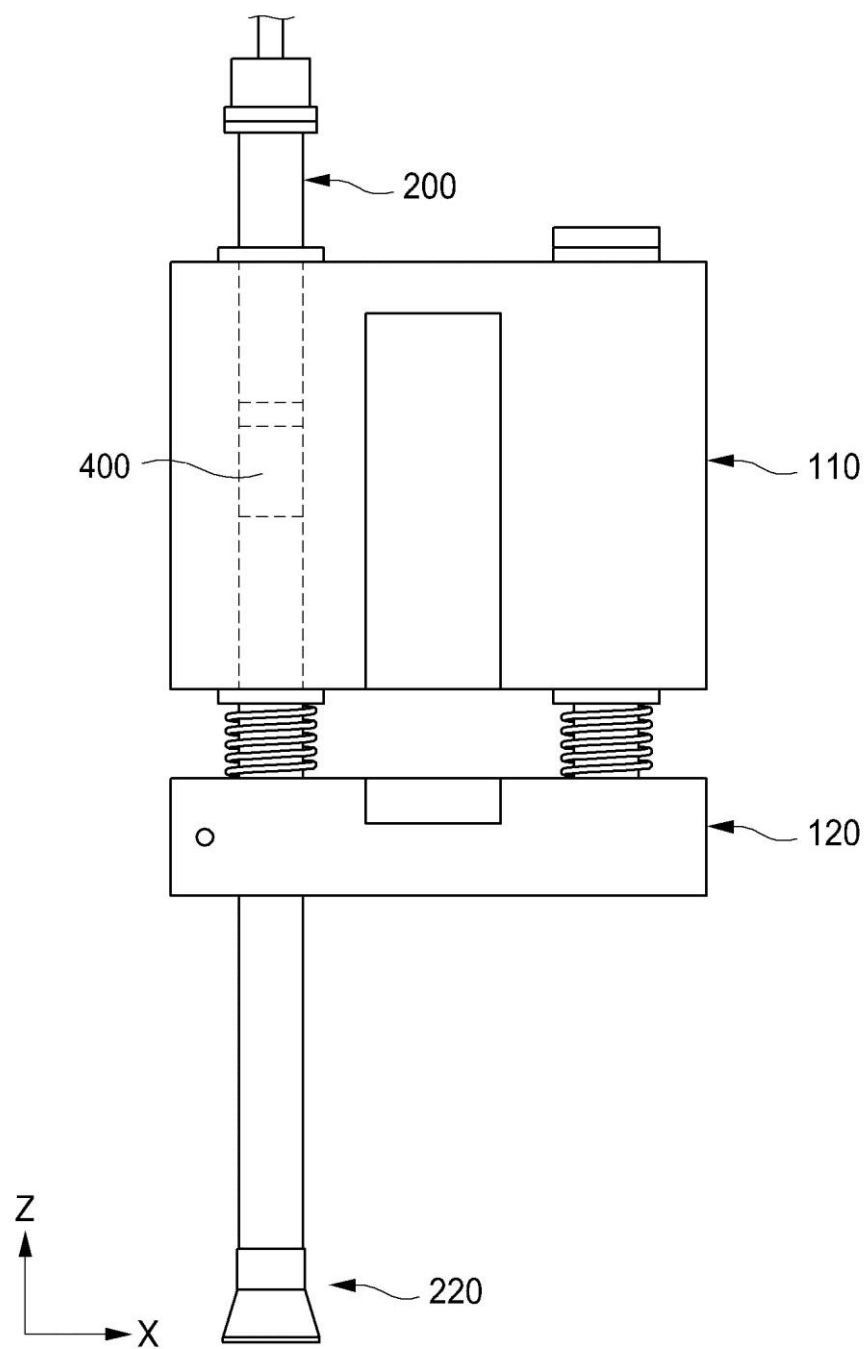
【Fig 6】



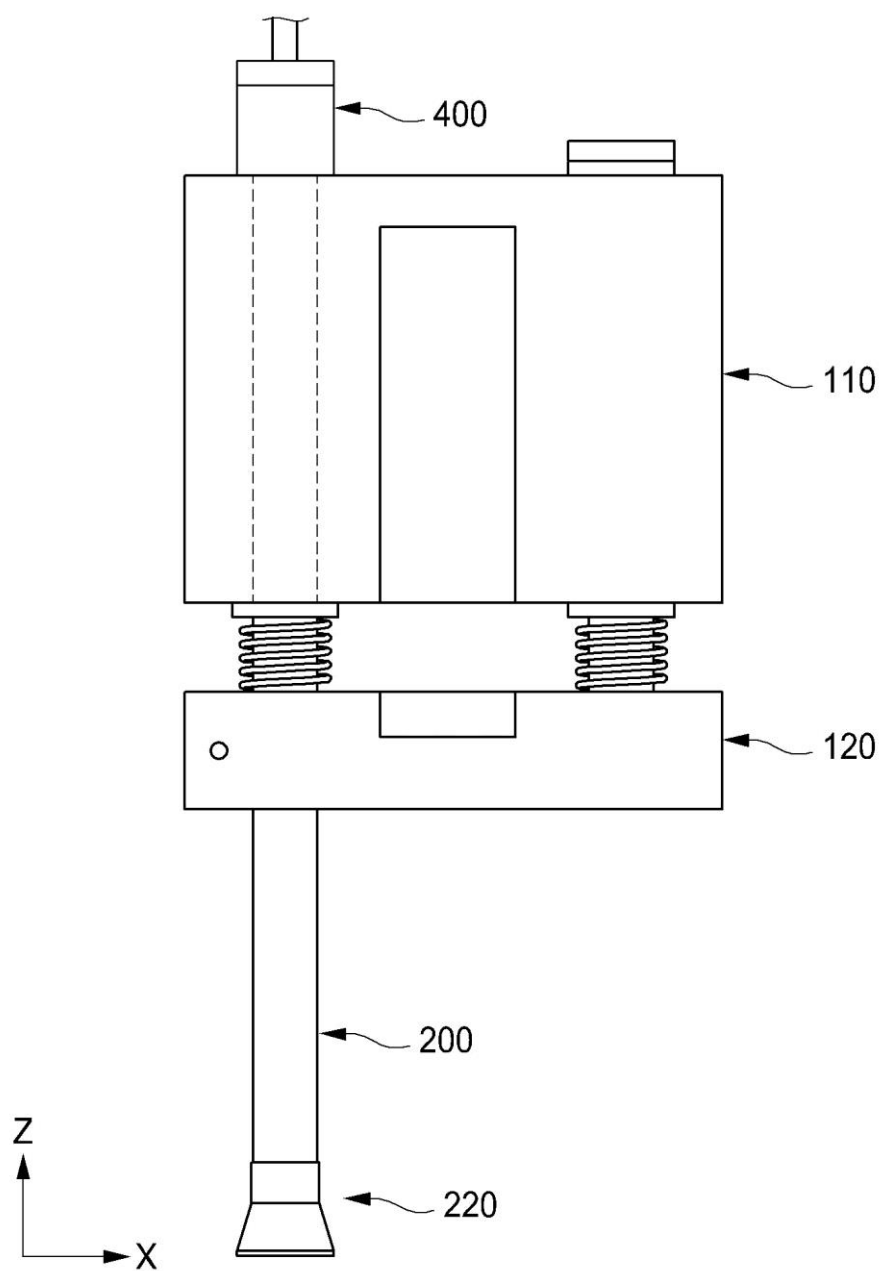
【Fig 7】



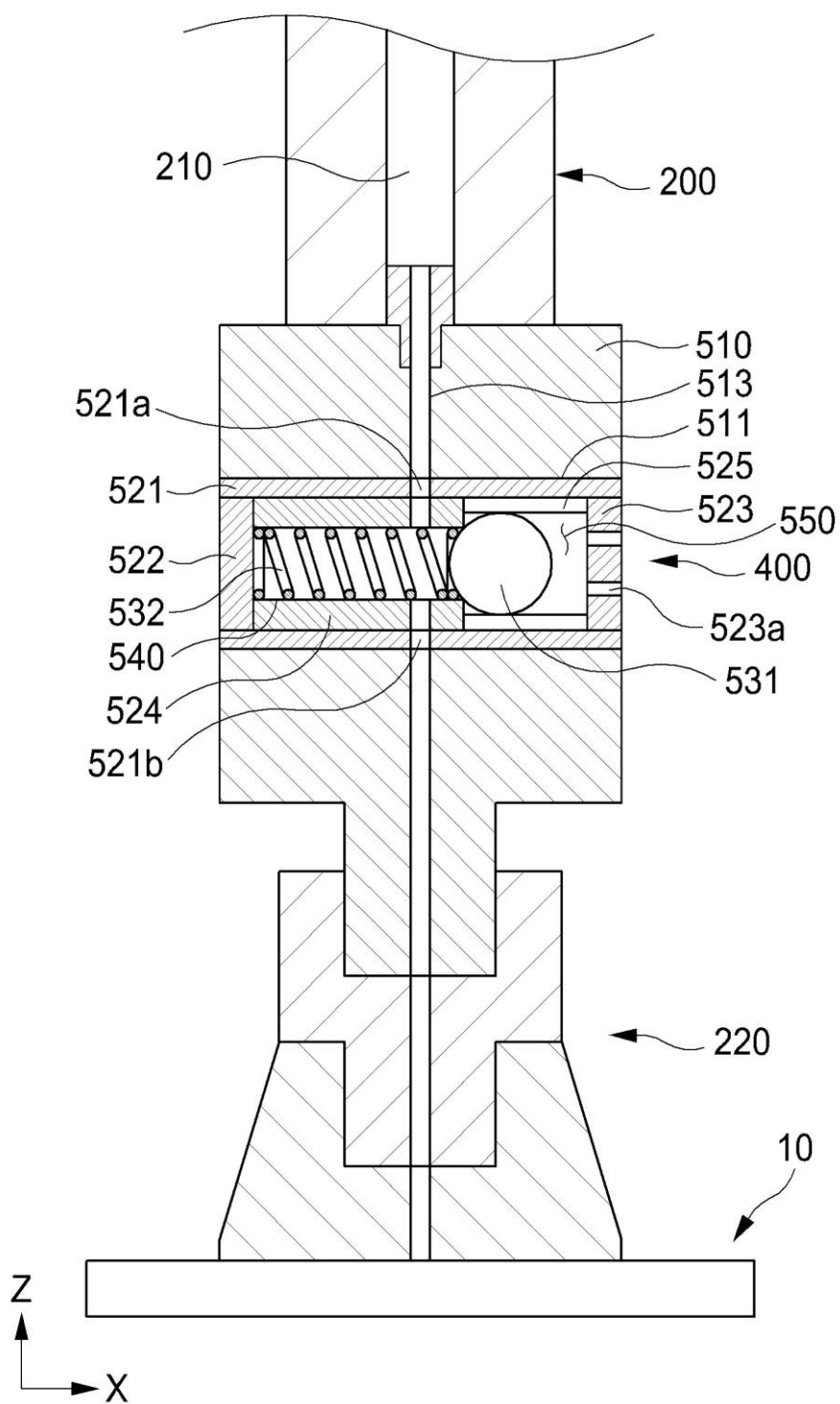
【Fig 8】



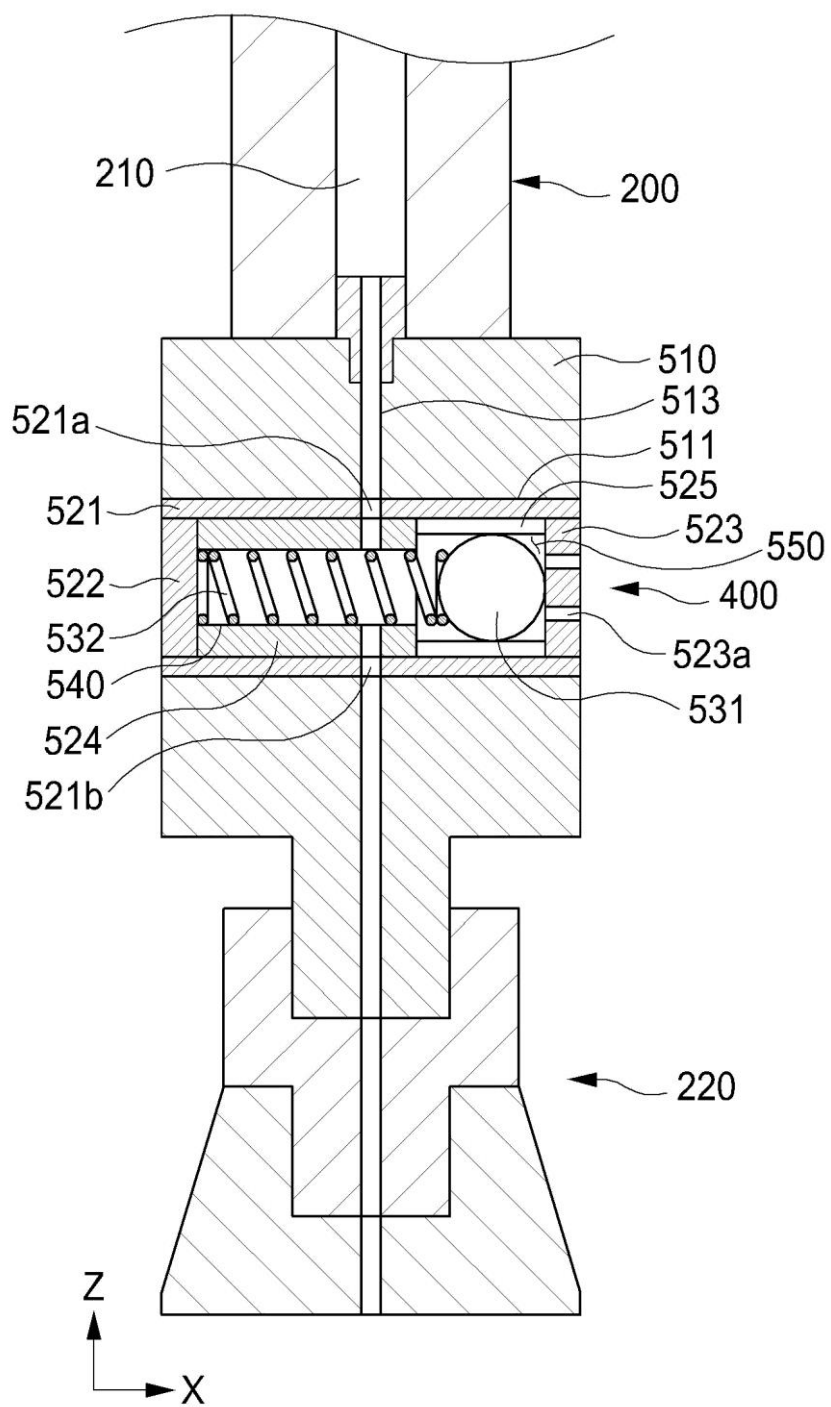
【Fig 9】



【Fig 10a】

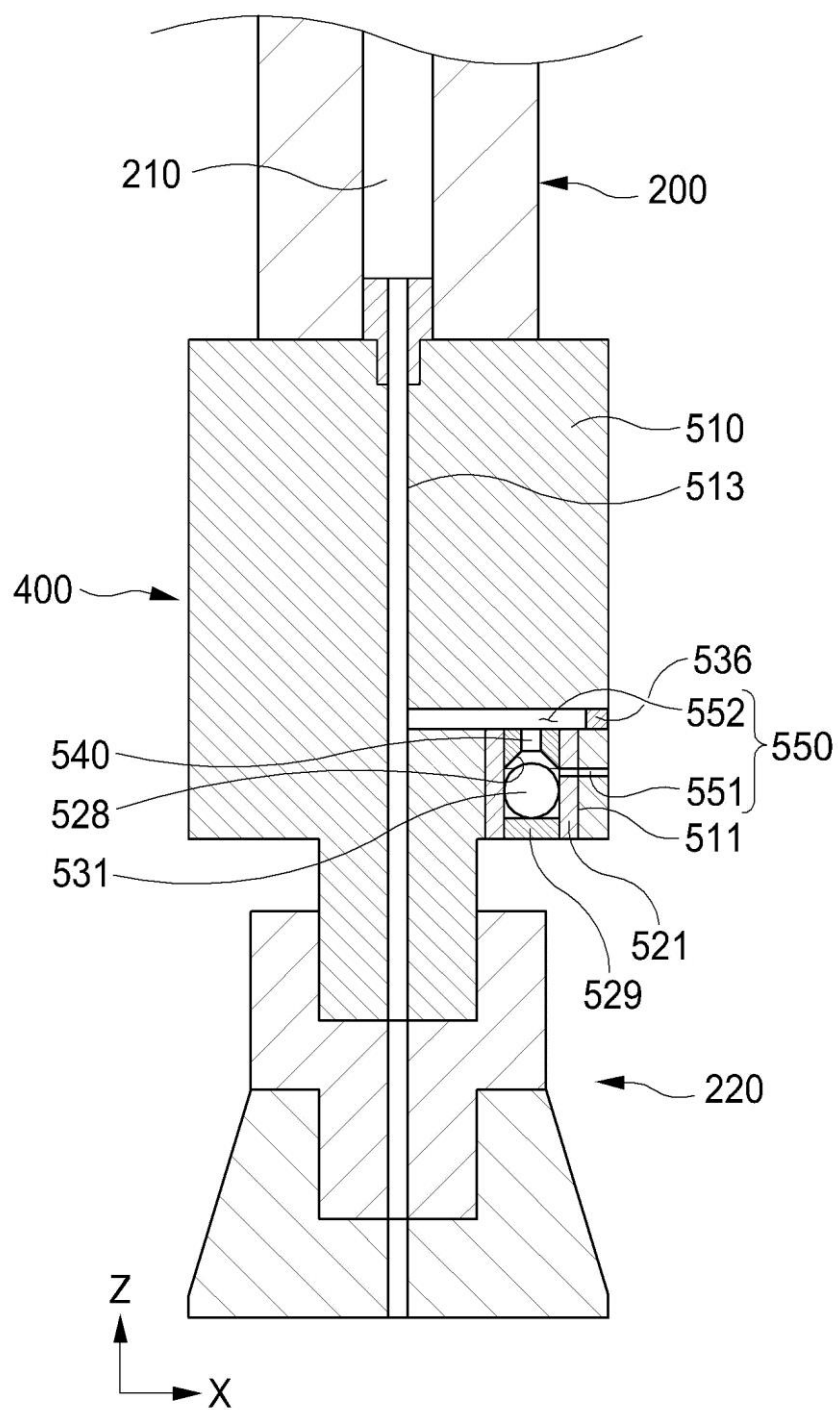


【Fig 10b】

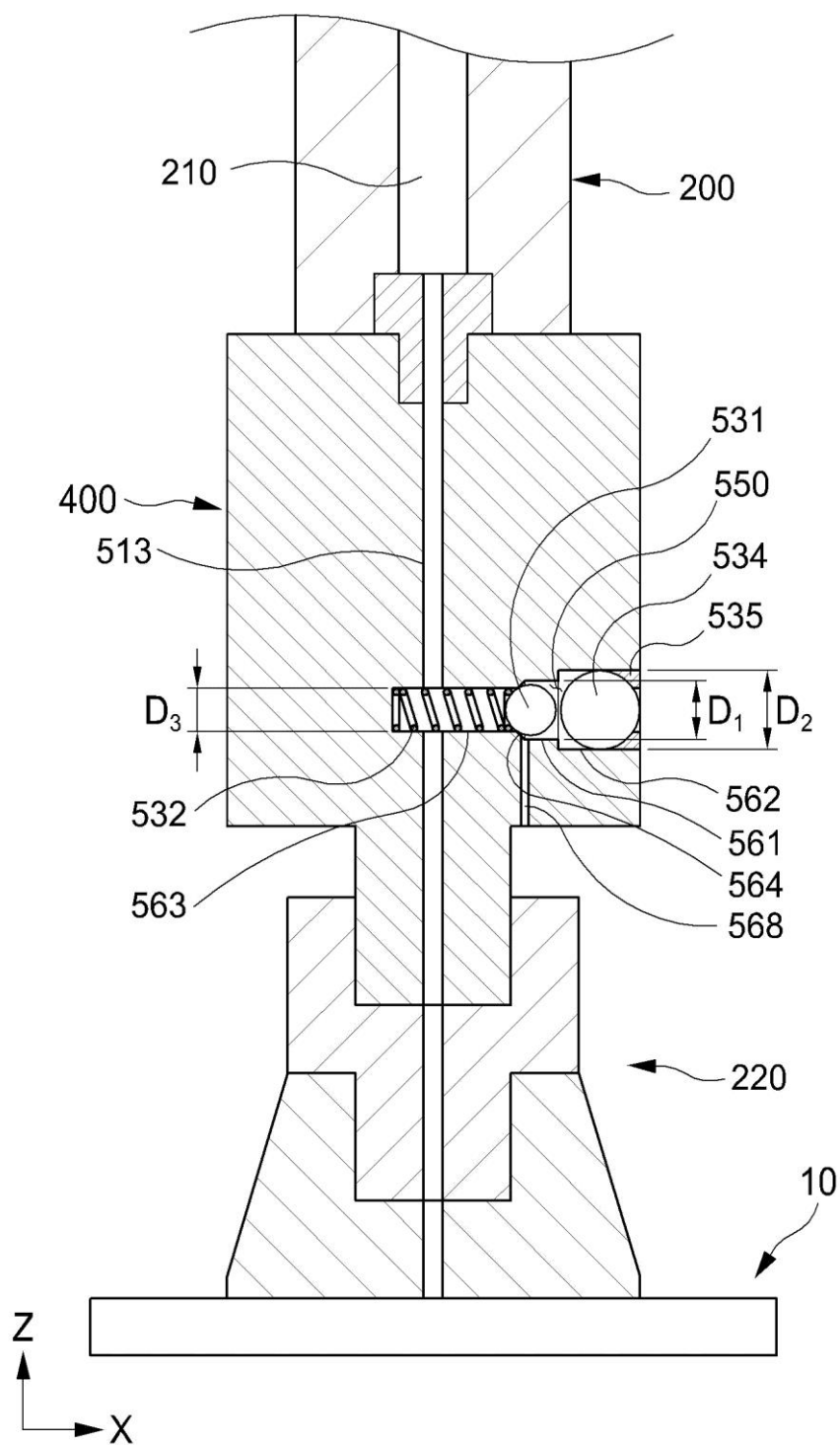


[illegible]

【Fig 11b】

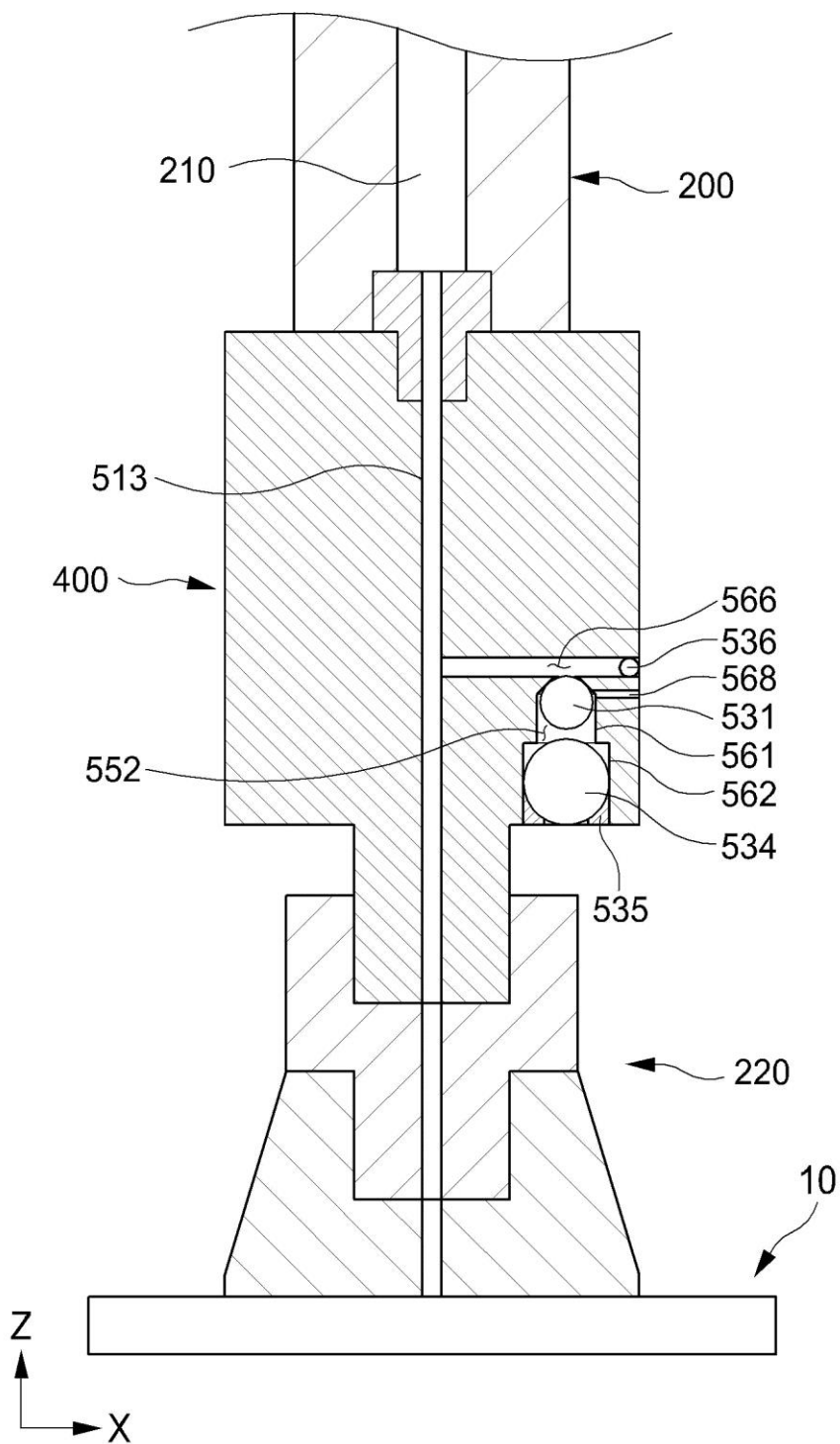


【Fig 12a】

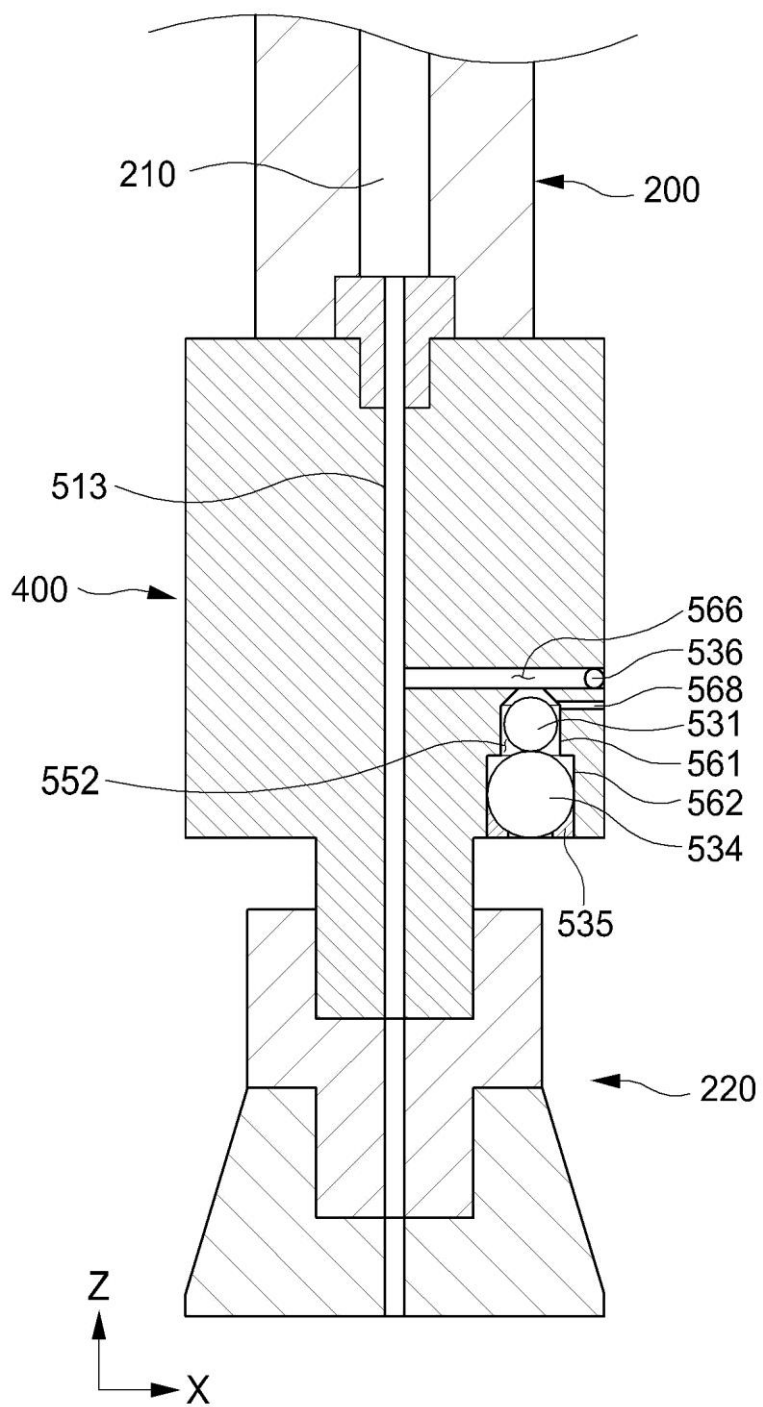


This diagram shows a cross-sectional view of a mechanical assembly. A central shaft (200) passes through a sleeve (210). The sleeve is mounted on a base (220) and has a sliding mechanism. The sleeve is shown in two positions: a first position (513) and a second position (531). The sleeve has a central bore (532) and a side bore (534). The side bore is connected to a chamber (550) which contains a spring (535). The sleeve is secured by a nut (561) and a washer (562). The base (220) has a central bore (563) and a side bore (564). The side bore is connected to a chamber (568) which contains a spring (565). The sleeve is shown in a cross-sectional view with hatching. The base is shown in a cross-sectional view with hatching. The shaft is shown in a cross-sectional view with hatching. The dimensions  $D_1$ ,  $D_2$ , and  $D_3$  are indicated. A coordinate system with Z and X axes is shown at the bottom left.

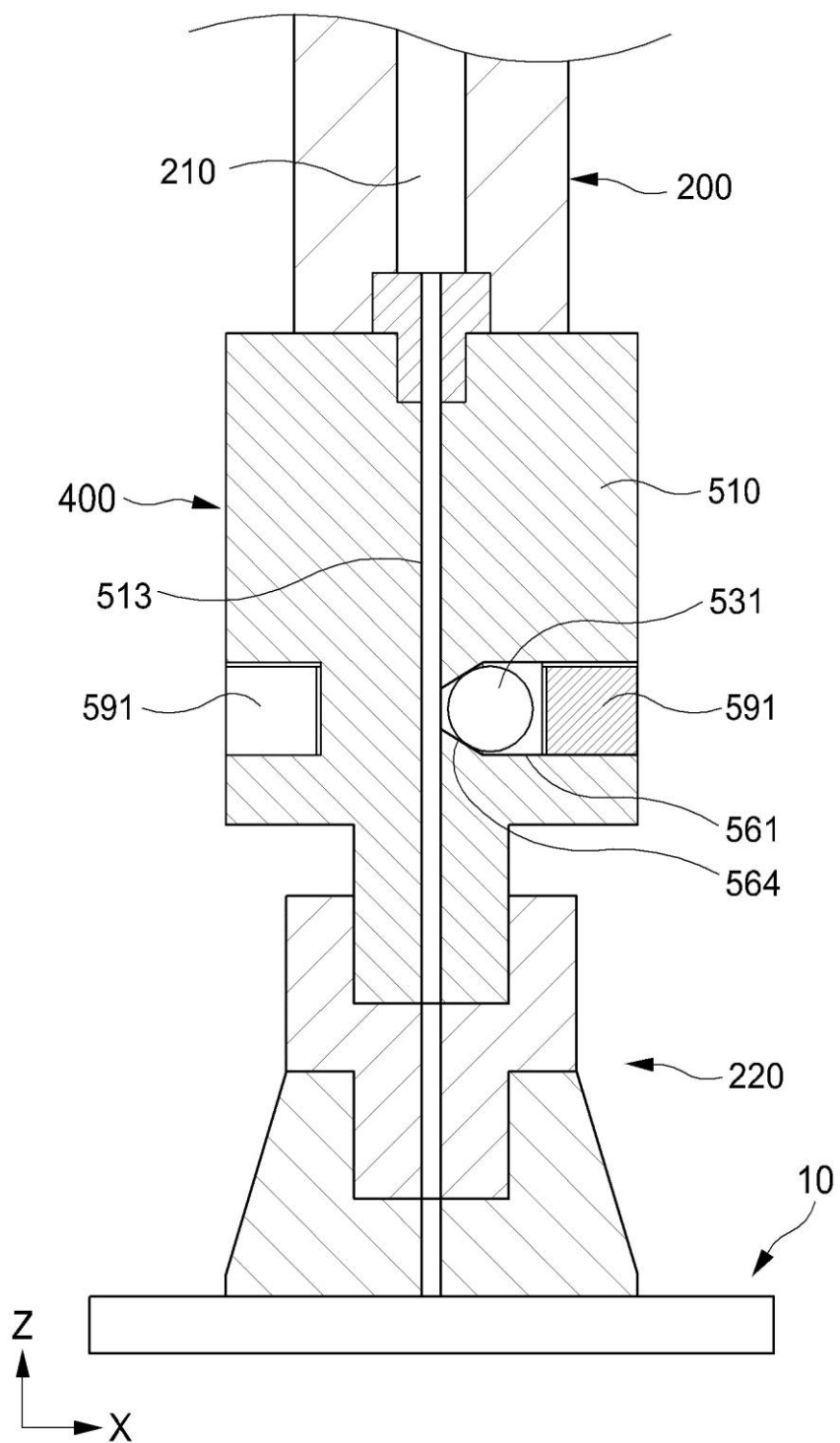
【Fig 13a】



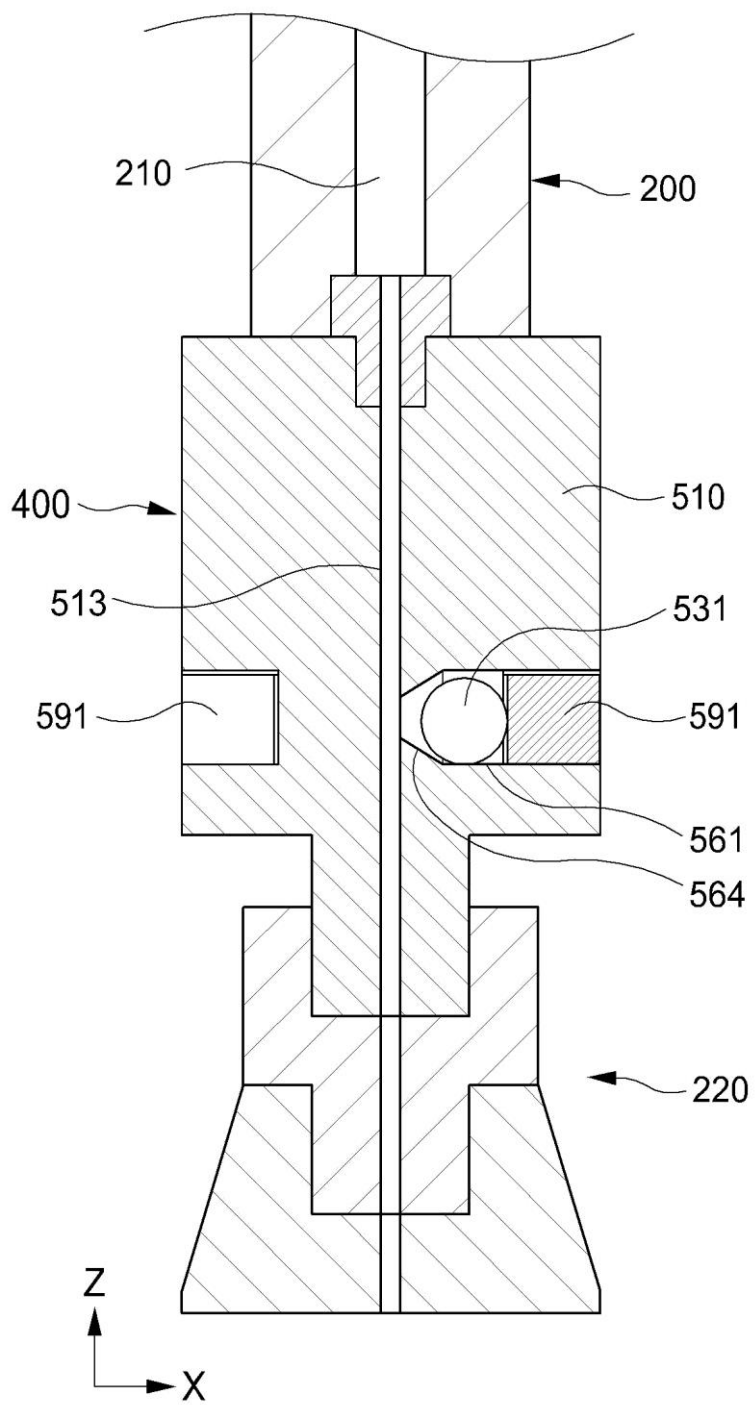
【Fig 13b】



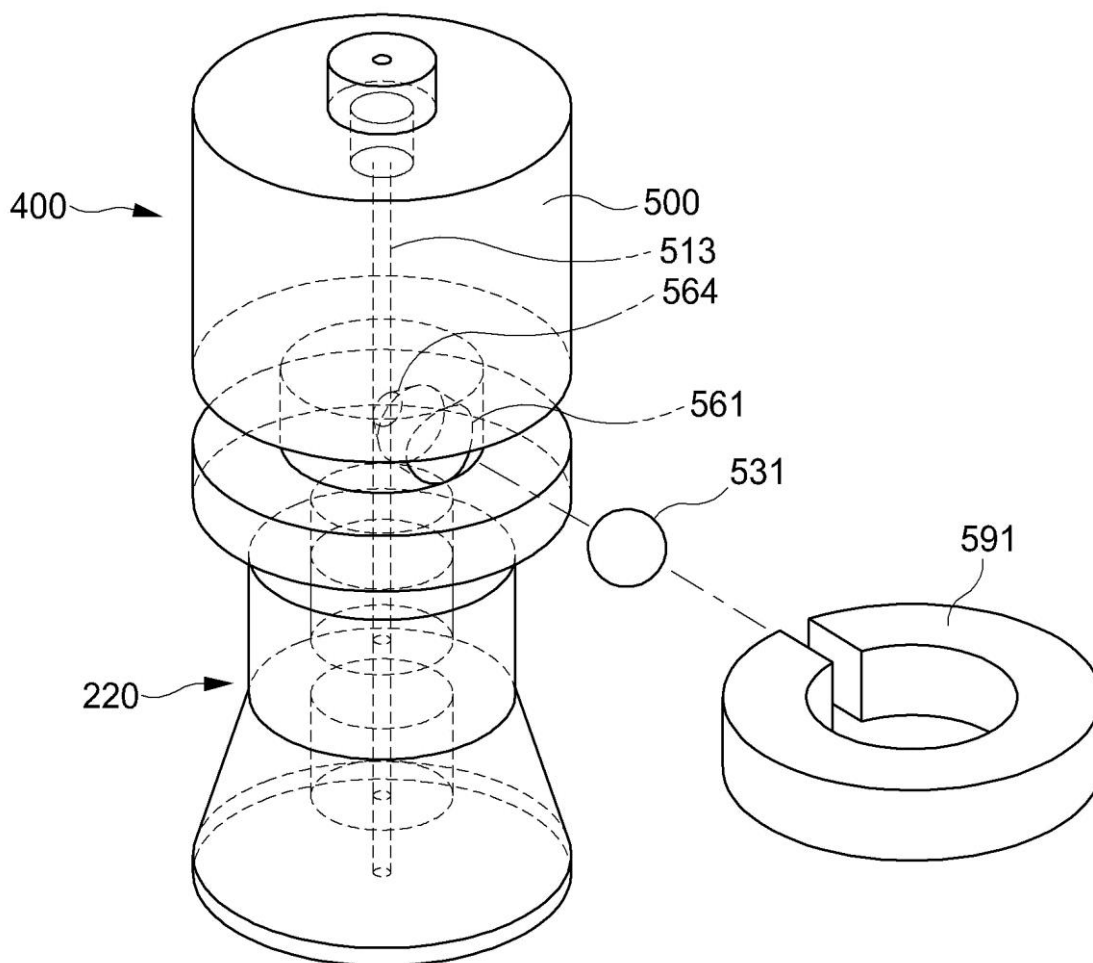
【Fig 14a】



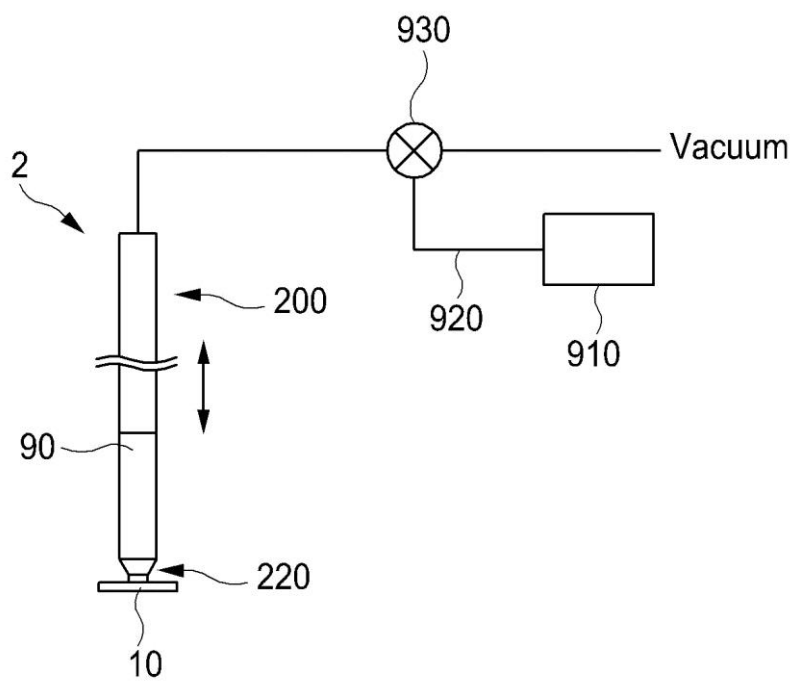
【Fig 14b】



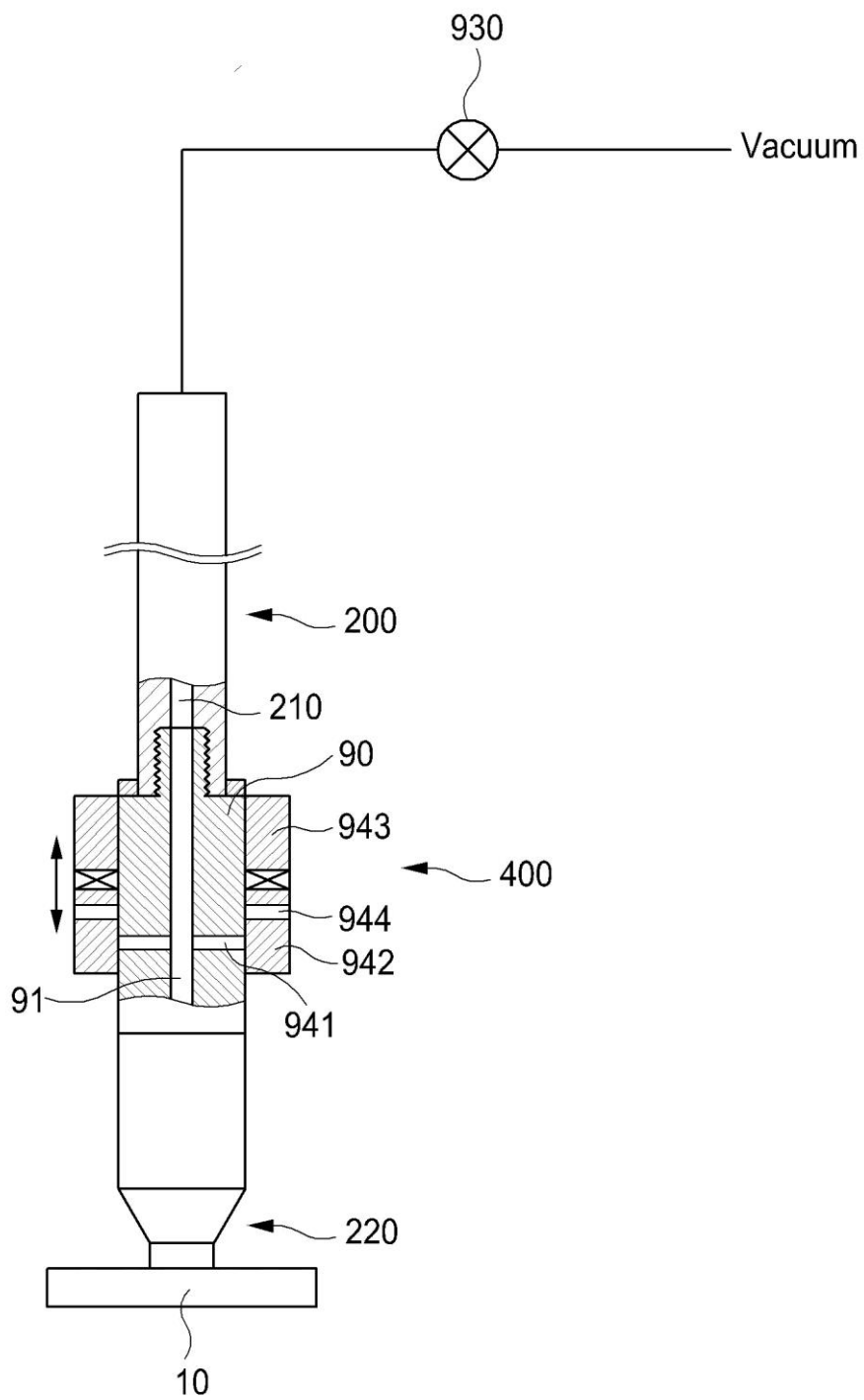
【Fig 14c】



【Fig 15】



【Fig 16a】



【Fig 16b】

