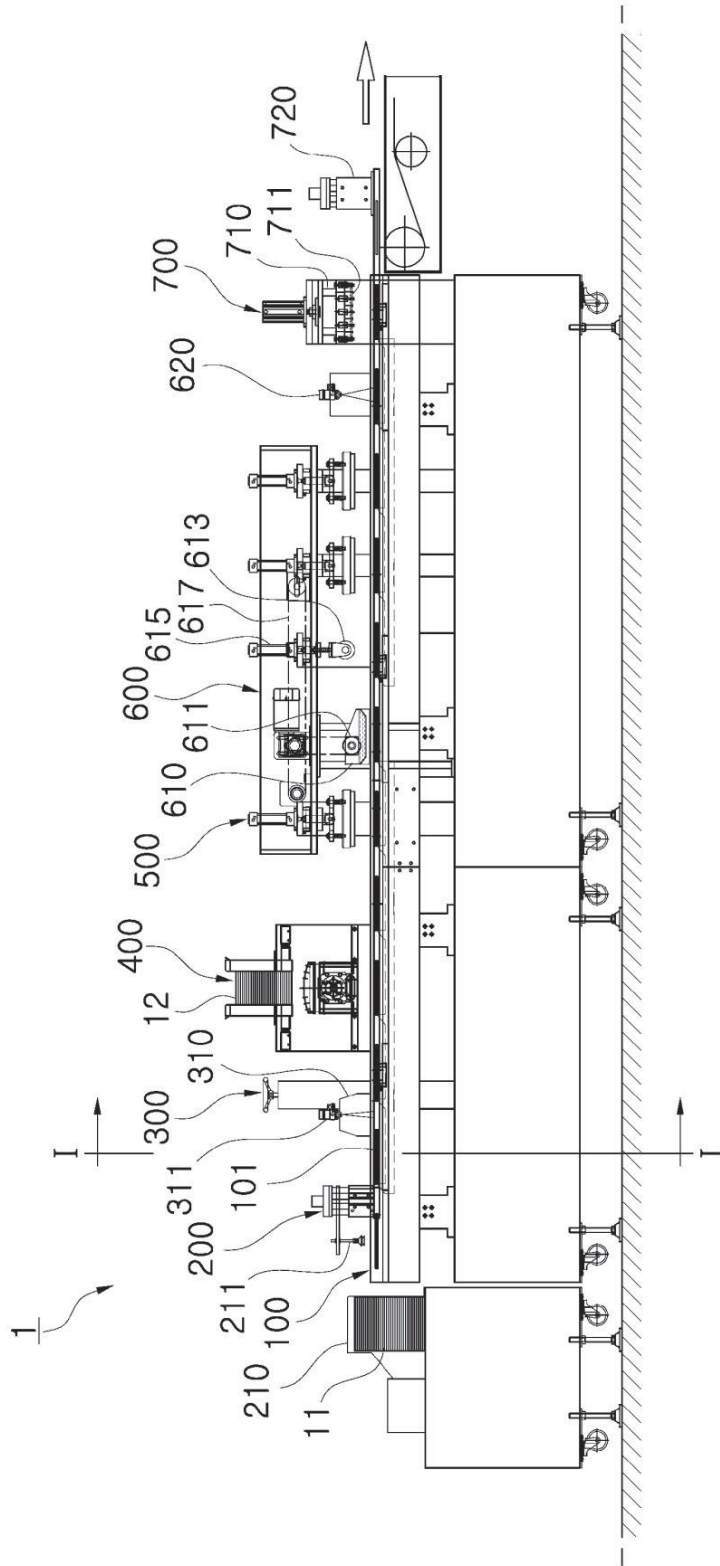
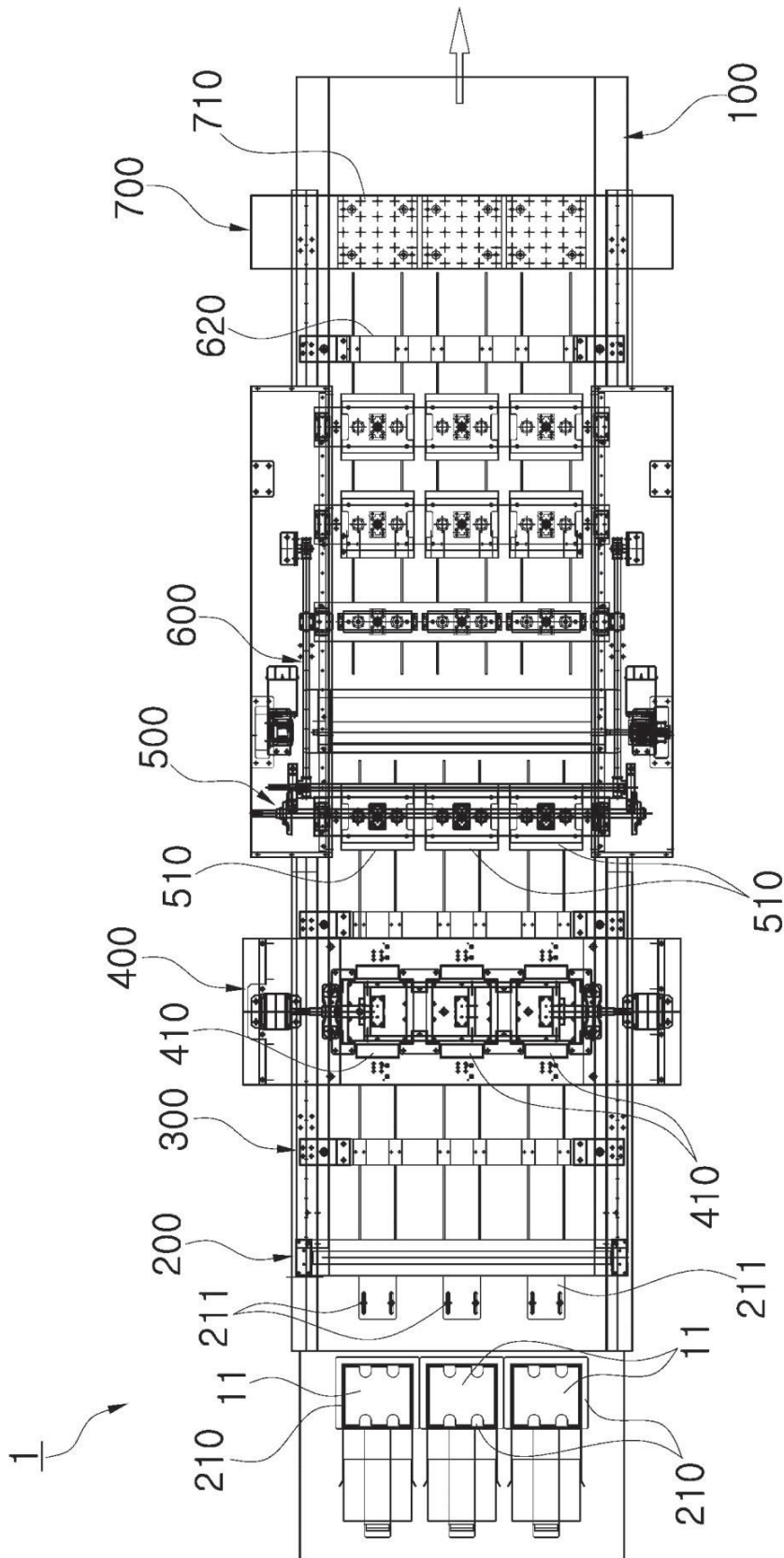


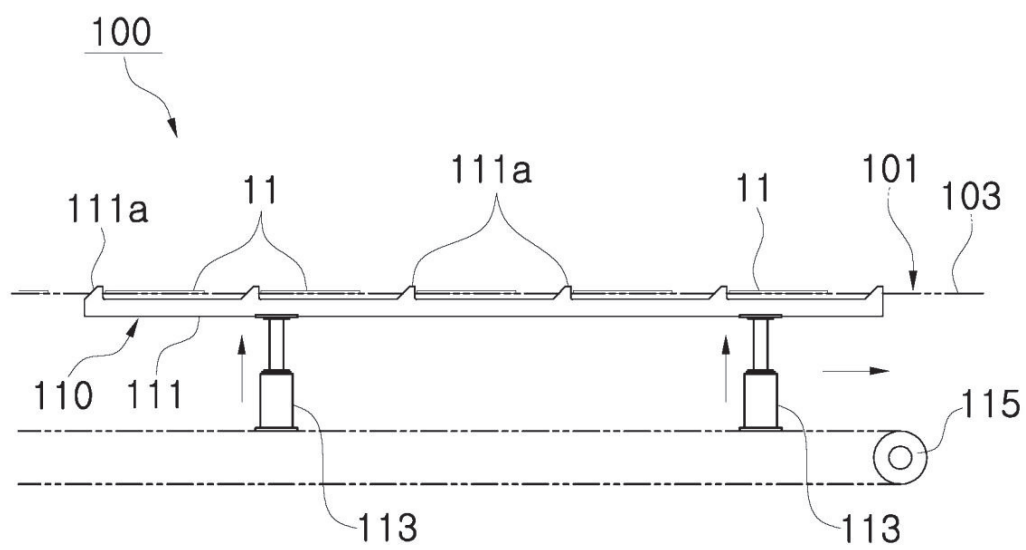
【Fig. 1】



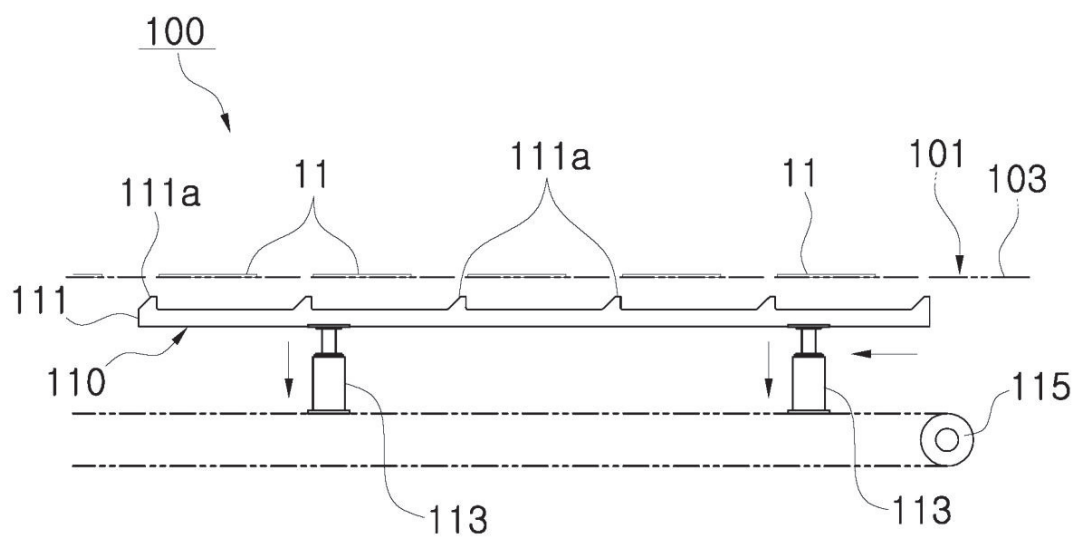
【Fig. 2】



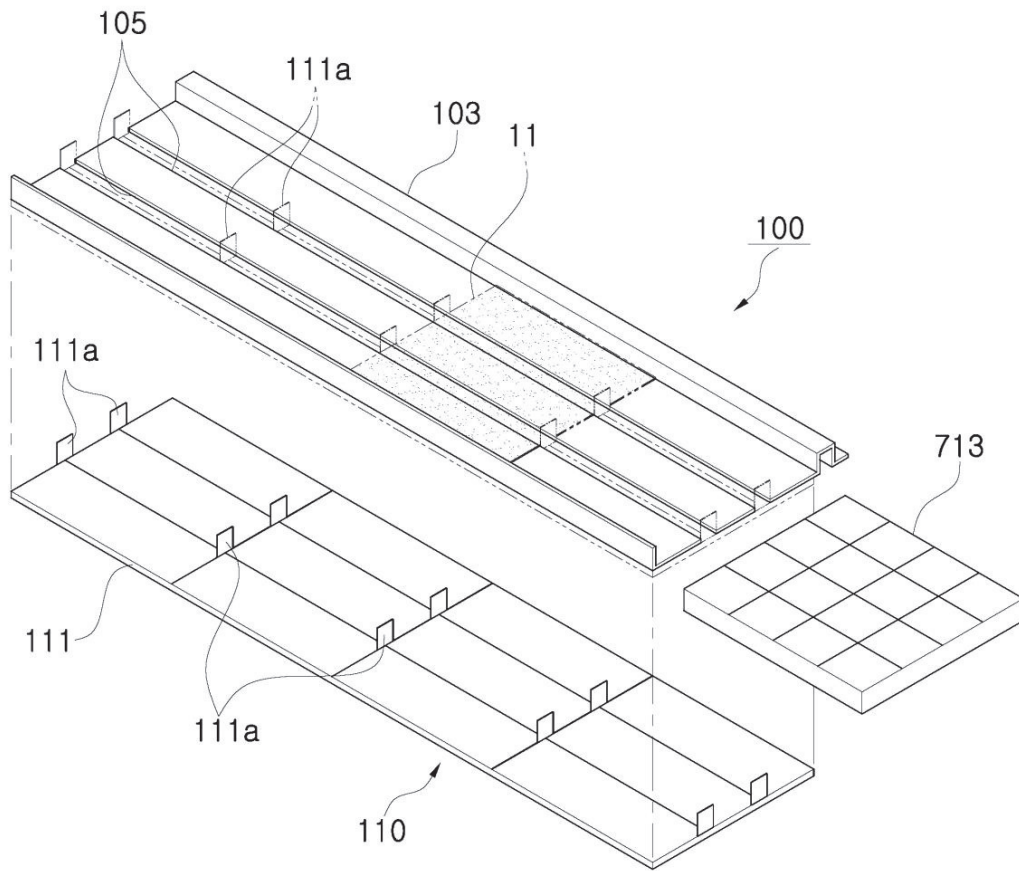
【Fig. 3a】



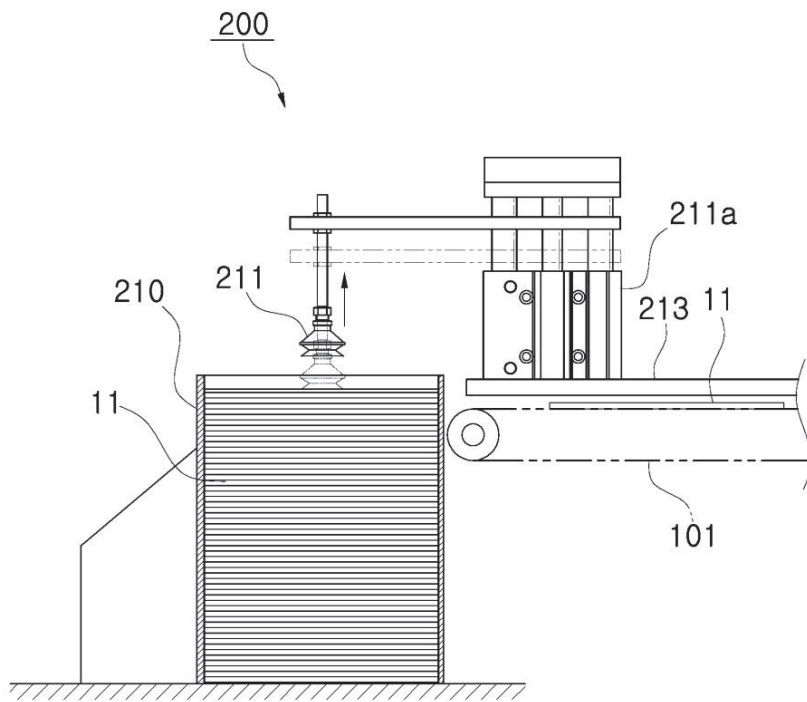
【Fig. 3b】



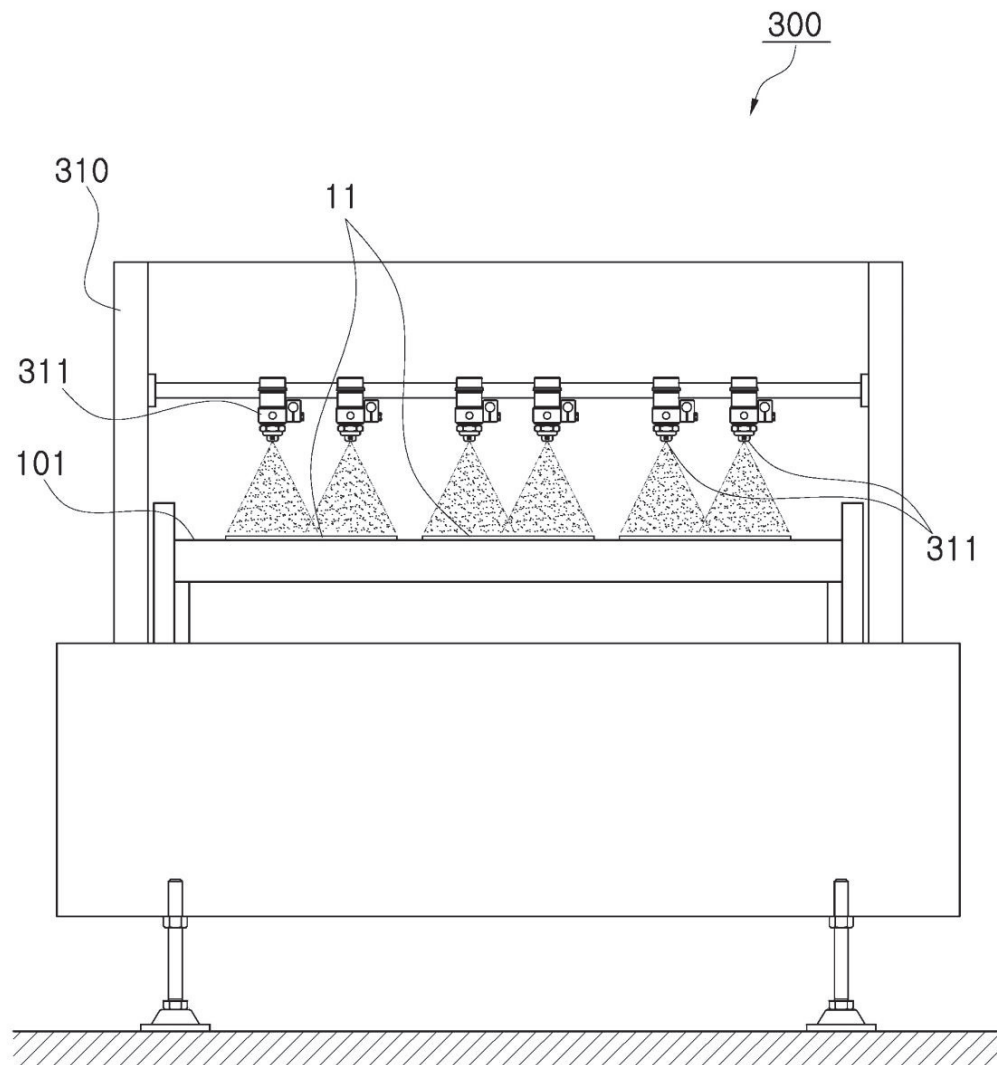
【Fig. 3c】



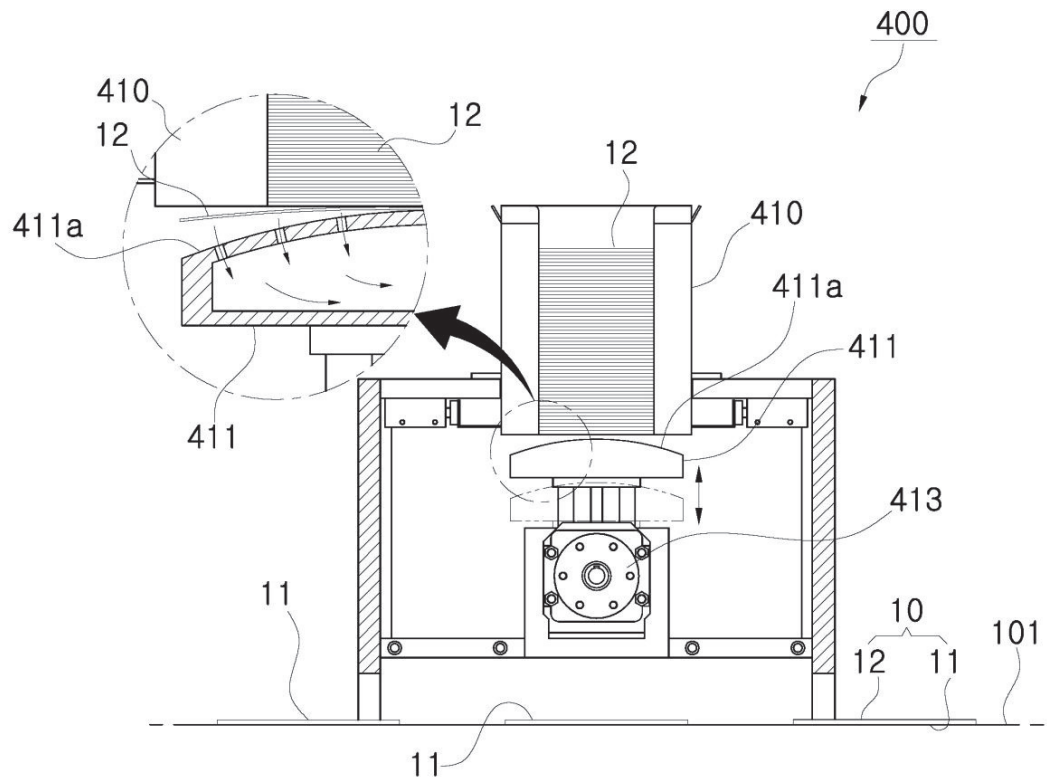
[Fig. 4]



【Fig. 5】



[Fig. 6 a]



【Fig. 6b】

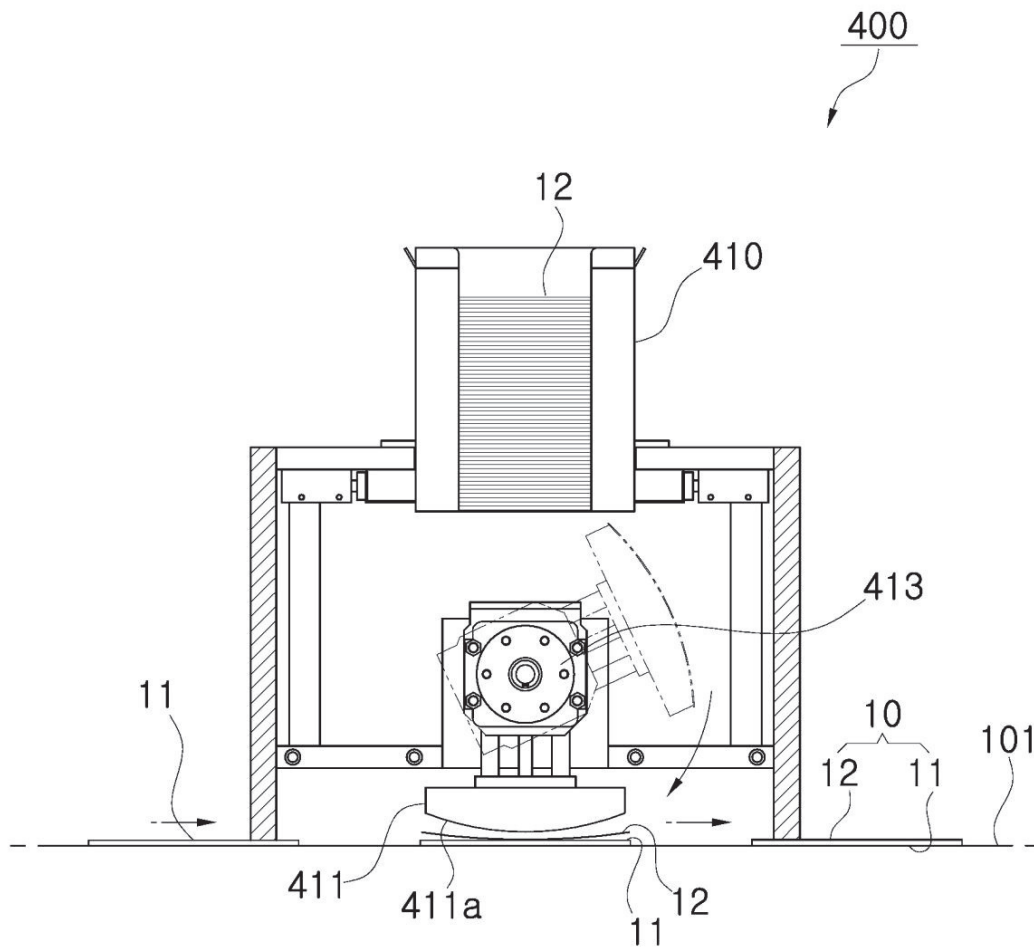
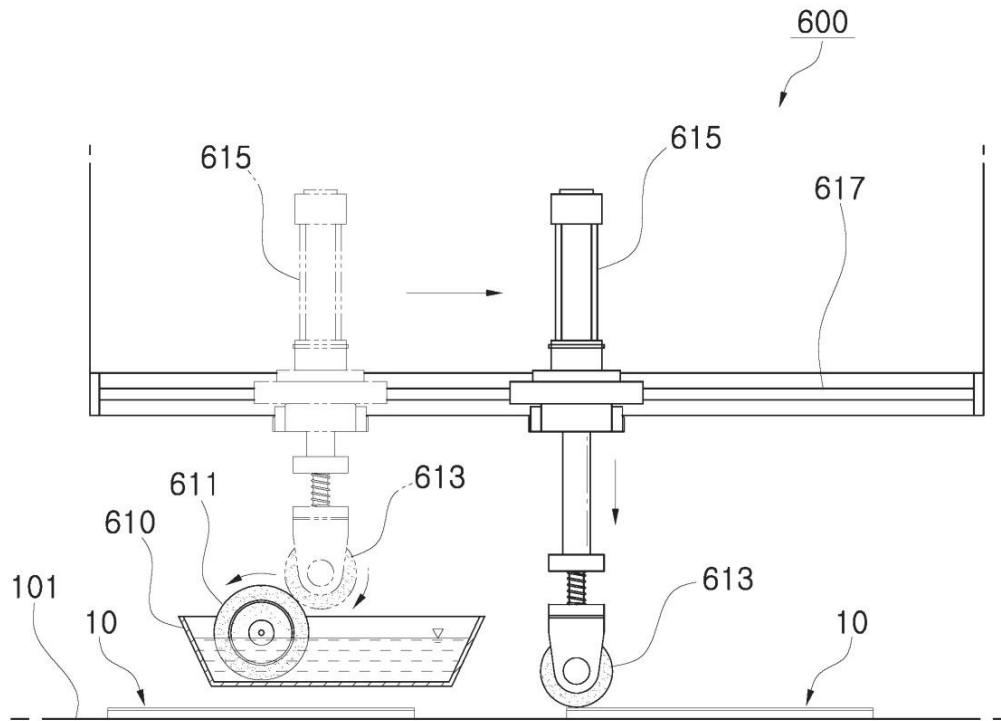
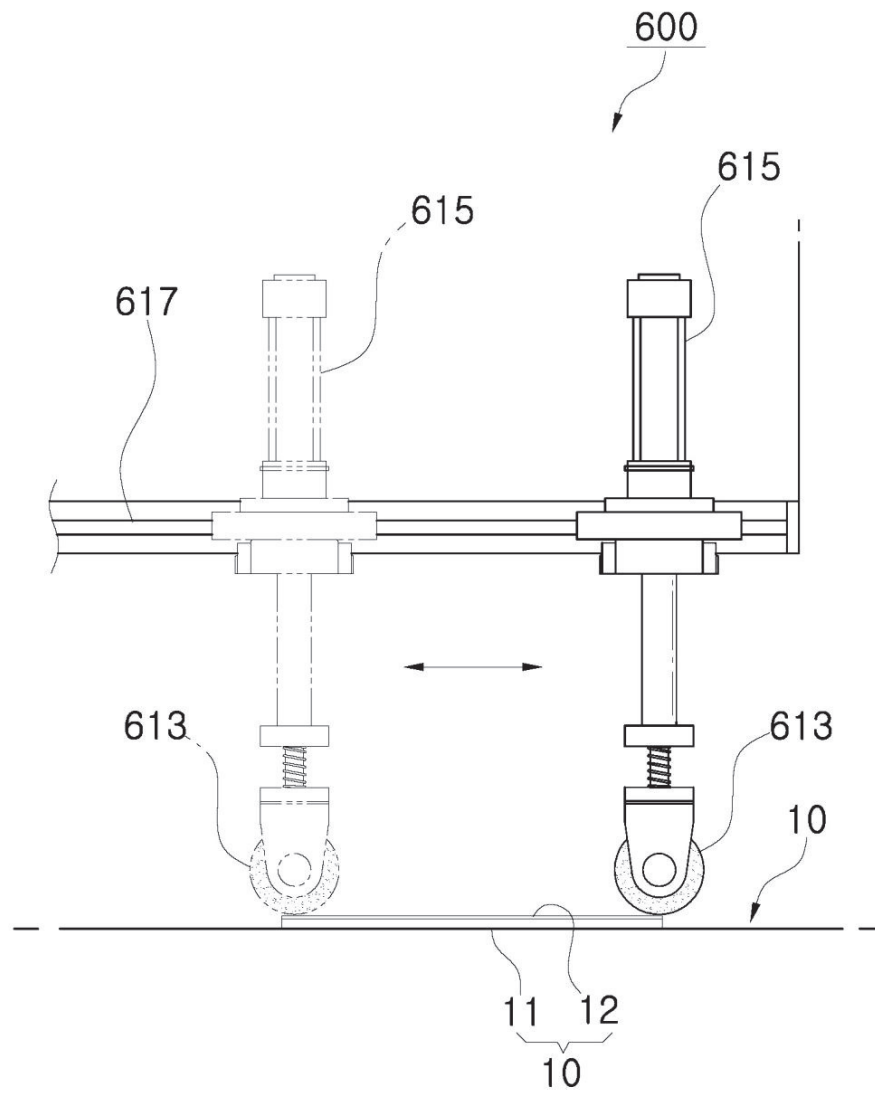


Figure 1 is a schematic diagram of a device 100 in a first state. The device includes a base 101, a first component 11, and a second component 12, which are collectively labeled 10. A vertical assembly 500 is mounted on the base. This assembly includes a central shaft 511, a first component 510, and a second component 511. The components 510 and 511 are connected by a spring 512. The device is shown in a first state, with a double-headed arrow indicating a vertical movement.

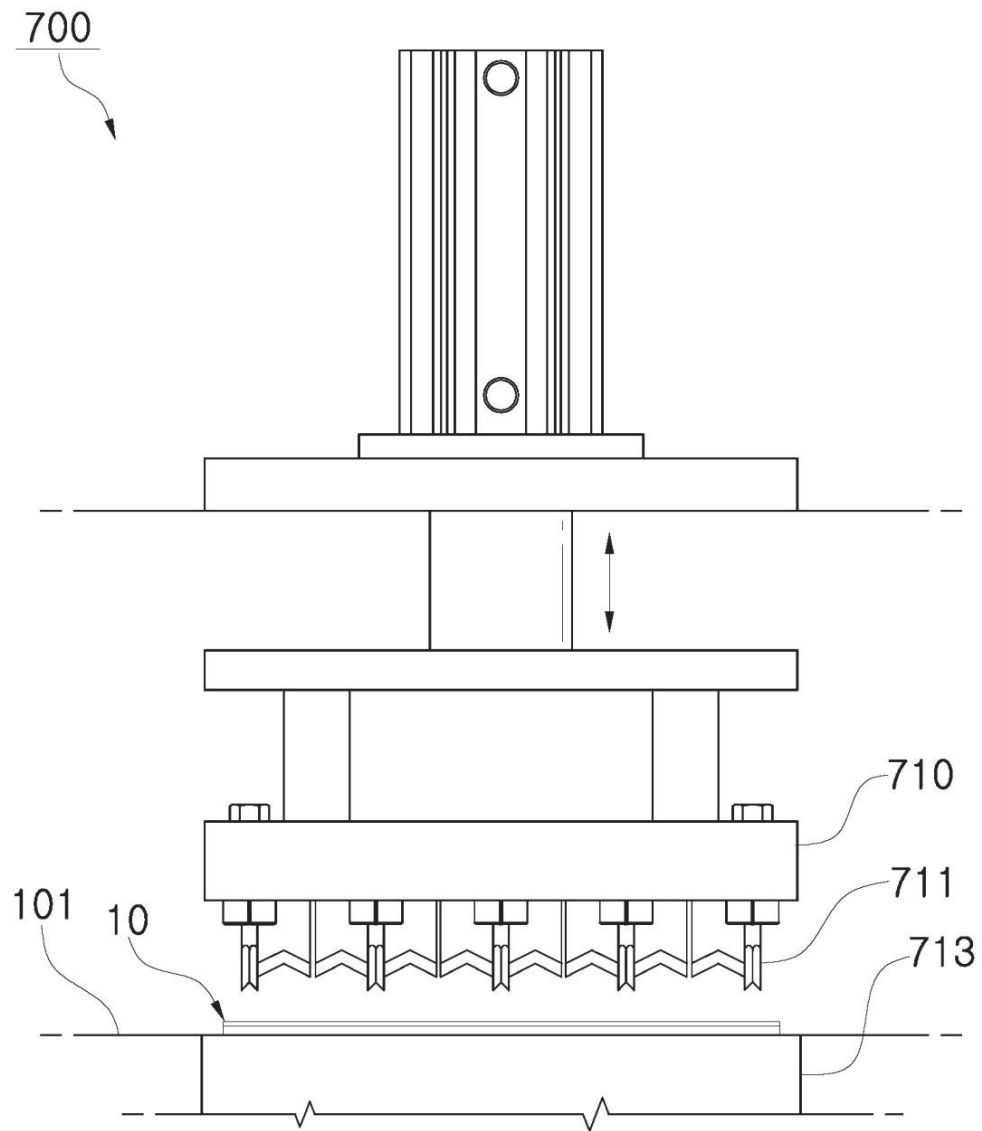
【Fig. 8a】



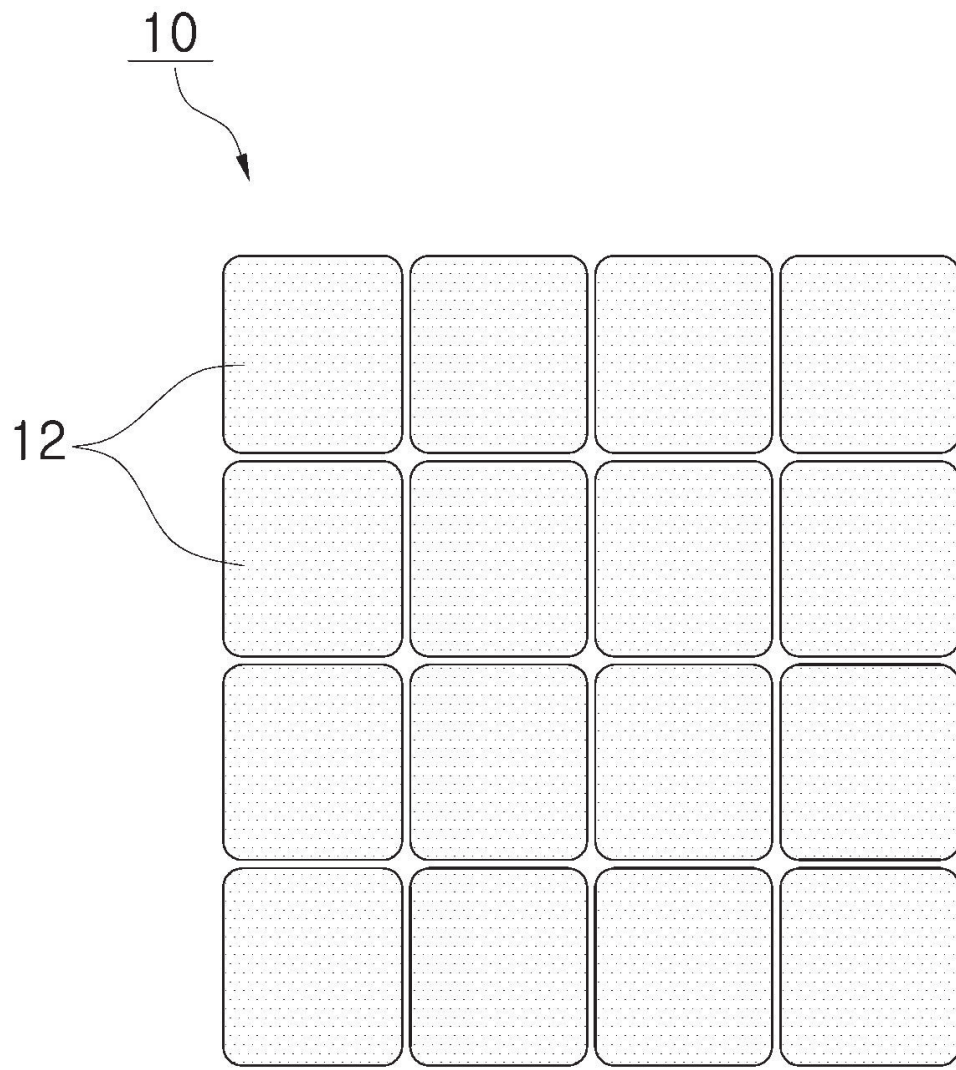
【Fig. 8b】



[Fig. 9]



【Fig. 10a】



[Fig. 10 b]

