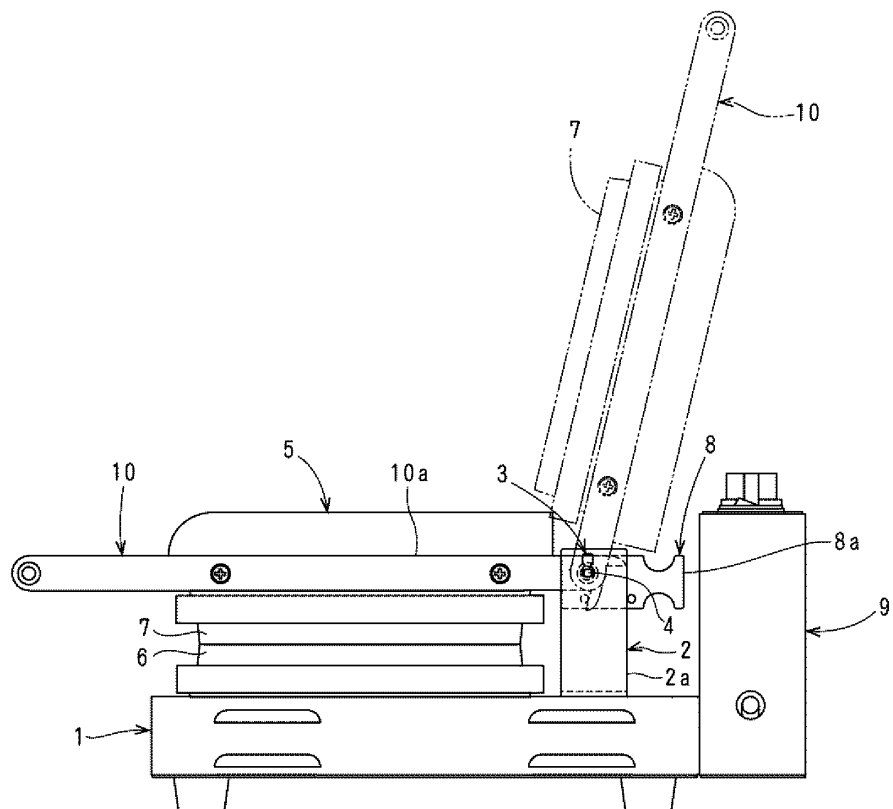
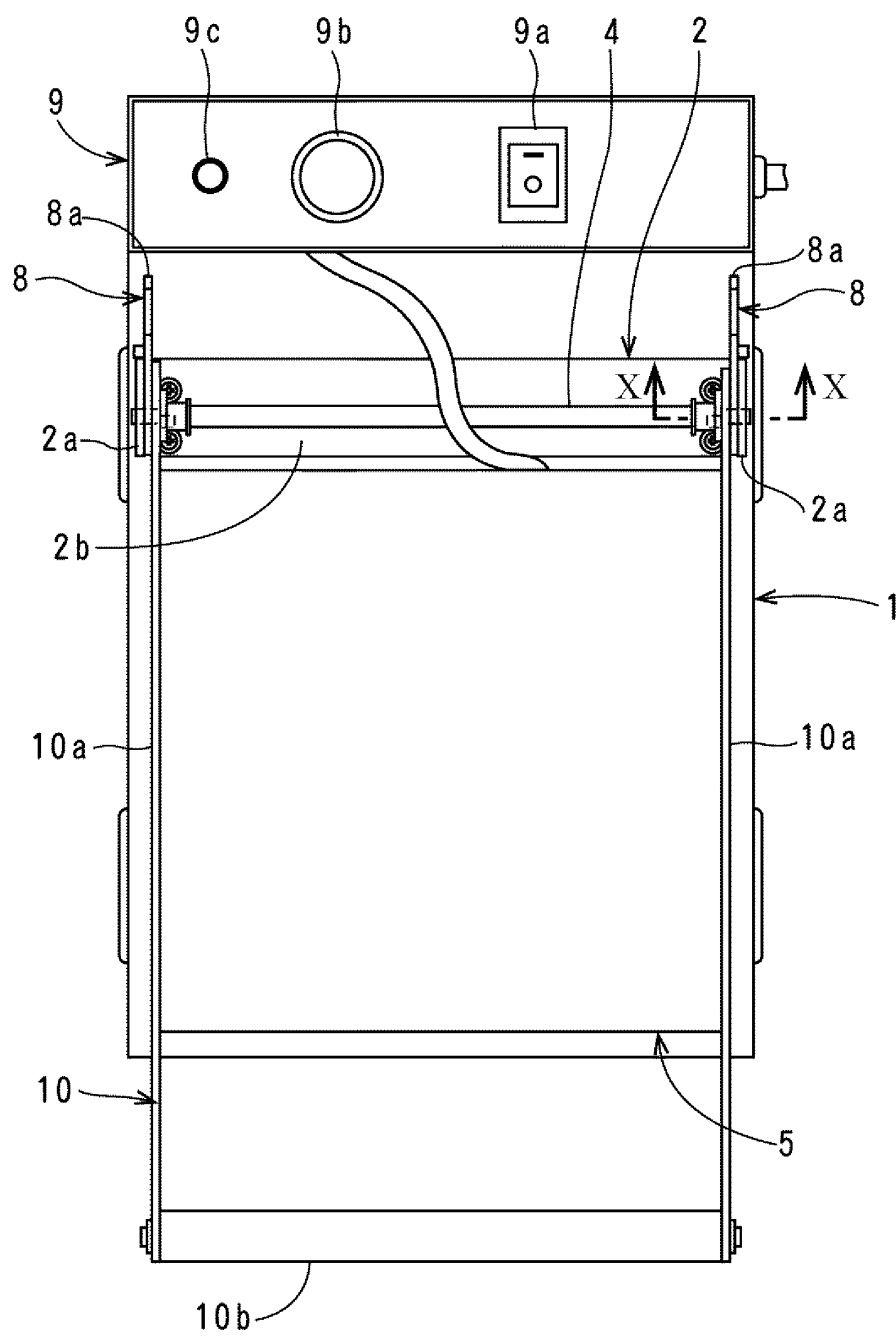


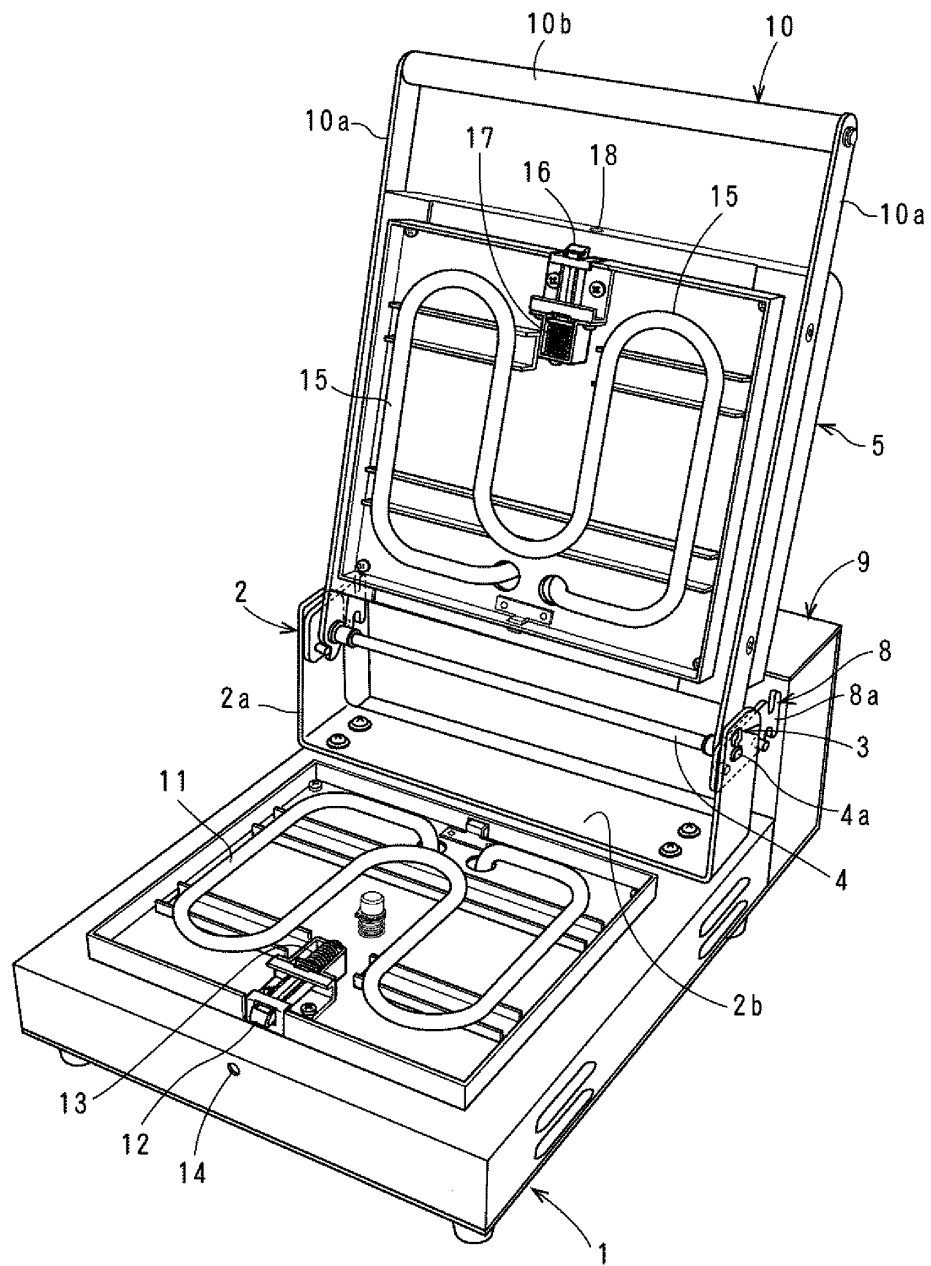


[図3]





[図5]





A detailed schematic cross-sectional view of a mechanical assembly. The main body is a vertical rectangular component labeled 2. In the center of component 2 is a circular hole 3, which contains a horizontal pin or shaft 4. To the right of the central hole, there is a curved protrusion labeled 8. This protrusion has several features: a top edge labeled 8a, a side edge labeled 8b, and a bottom edge labeled 8c. Above the main body 2, there is a horizontal flange or plate labeled 10. On the left side of this flange is a smaller rectangular feature labeled 10a. An arrow labeled 5 points upwards from the flange area, indicating a direction of movement or force. Other labels include 2a pointing to the upper part of the main body, 3a and 3b pointing to different sections of the central hole/pin area, and 10c pointing to the lower part of the flange.

[図10]

