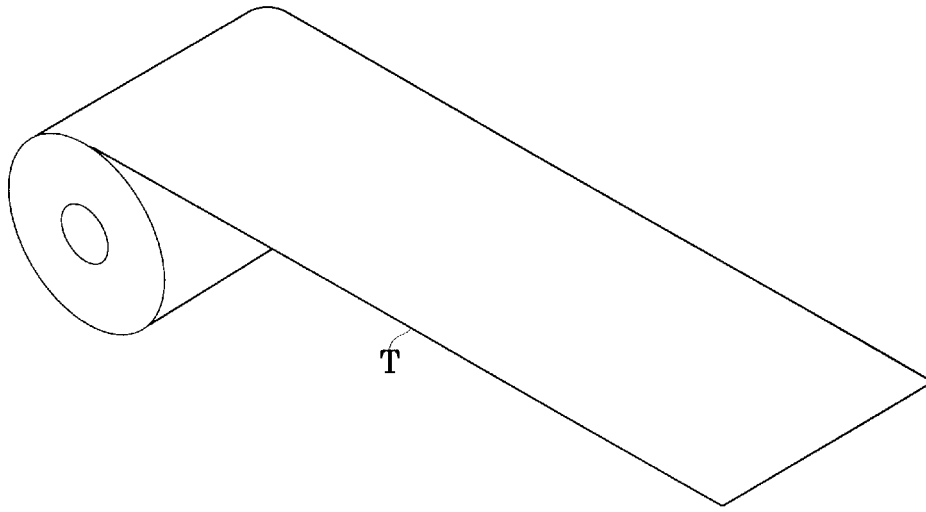
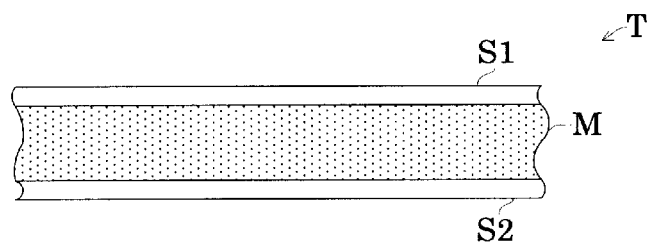


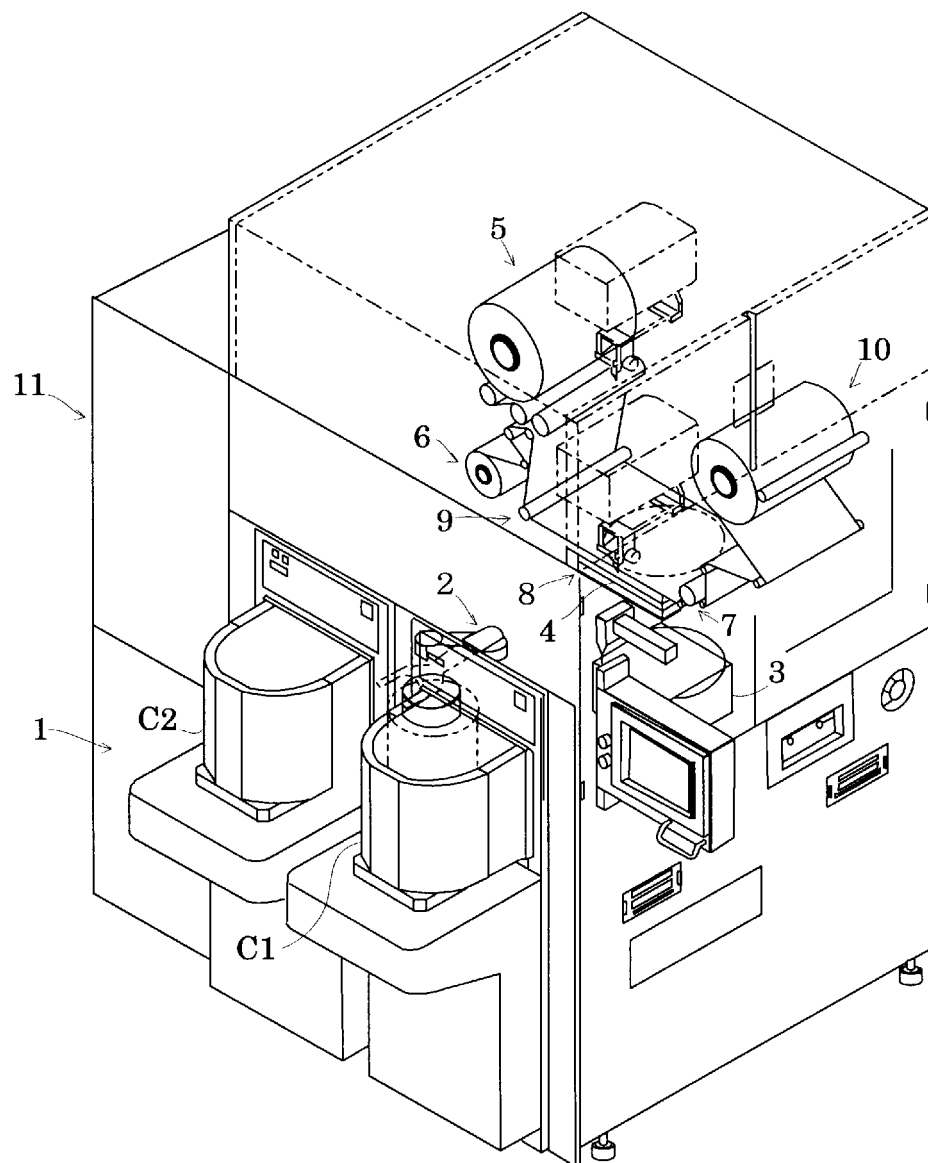
[図1]



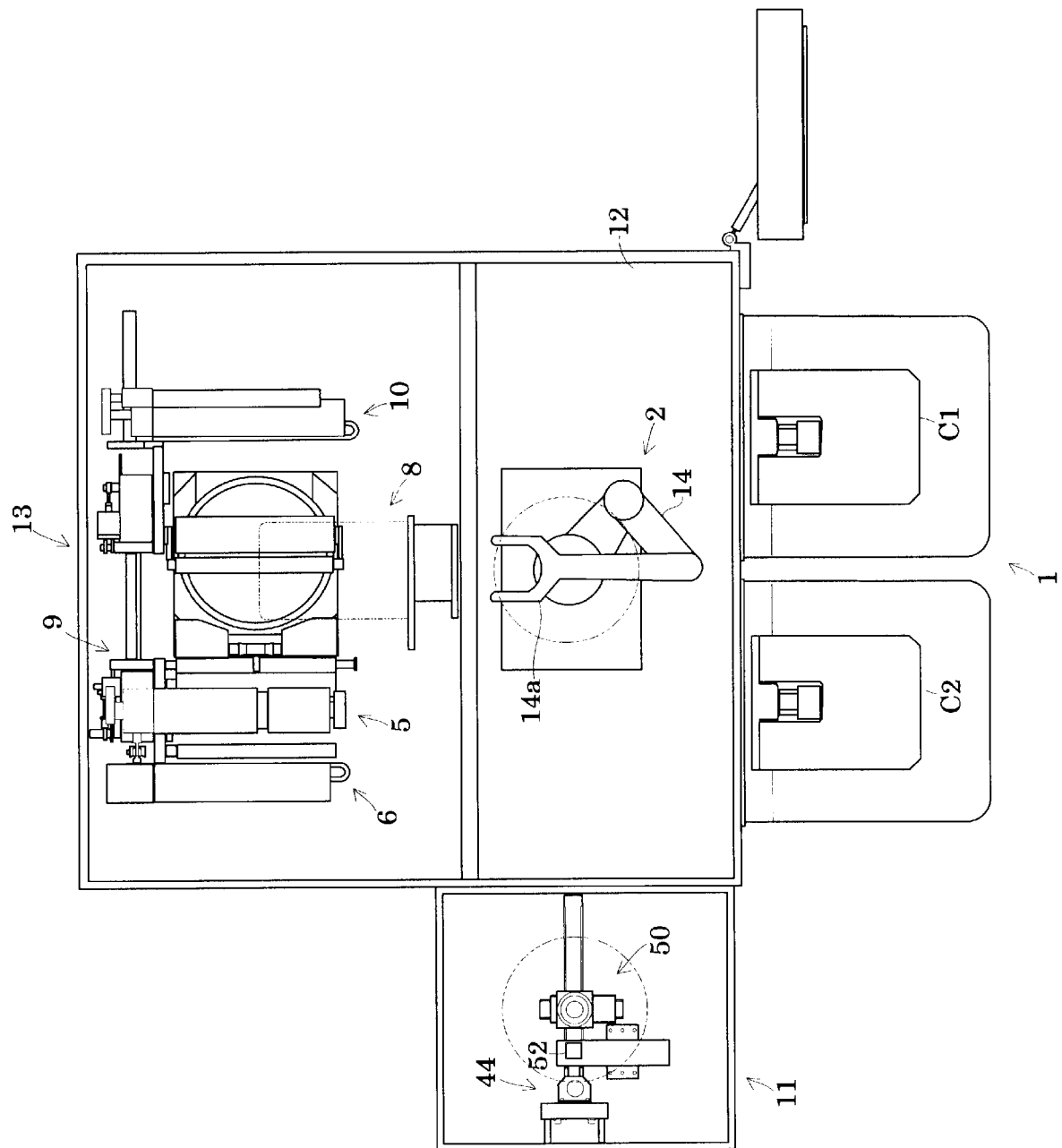
[図2]



[図3]

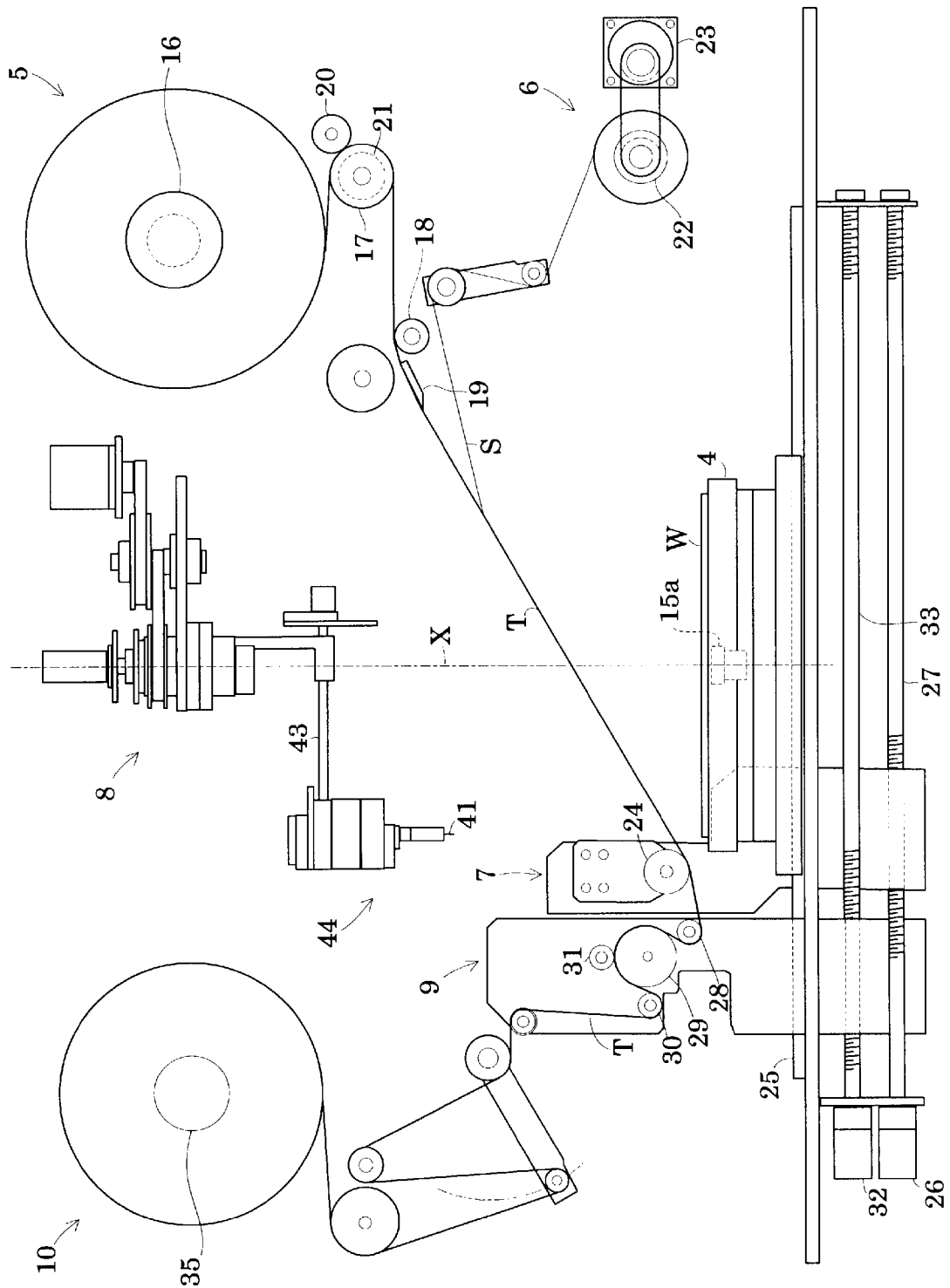


[図4]

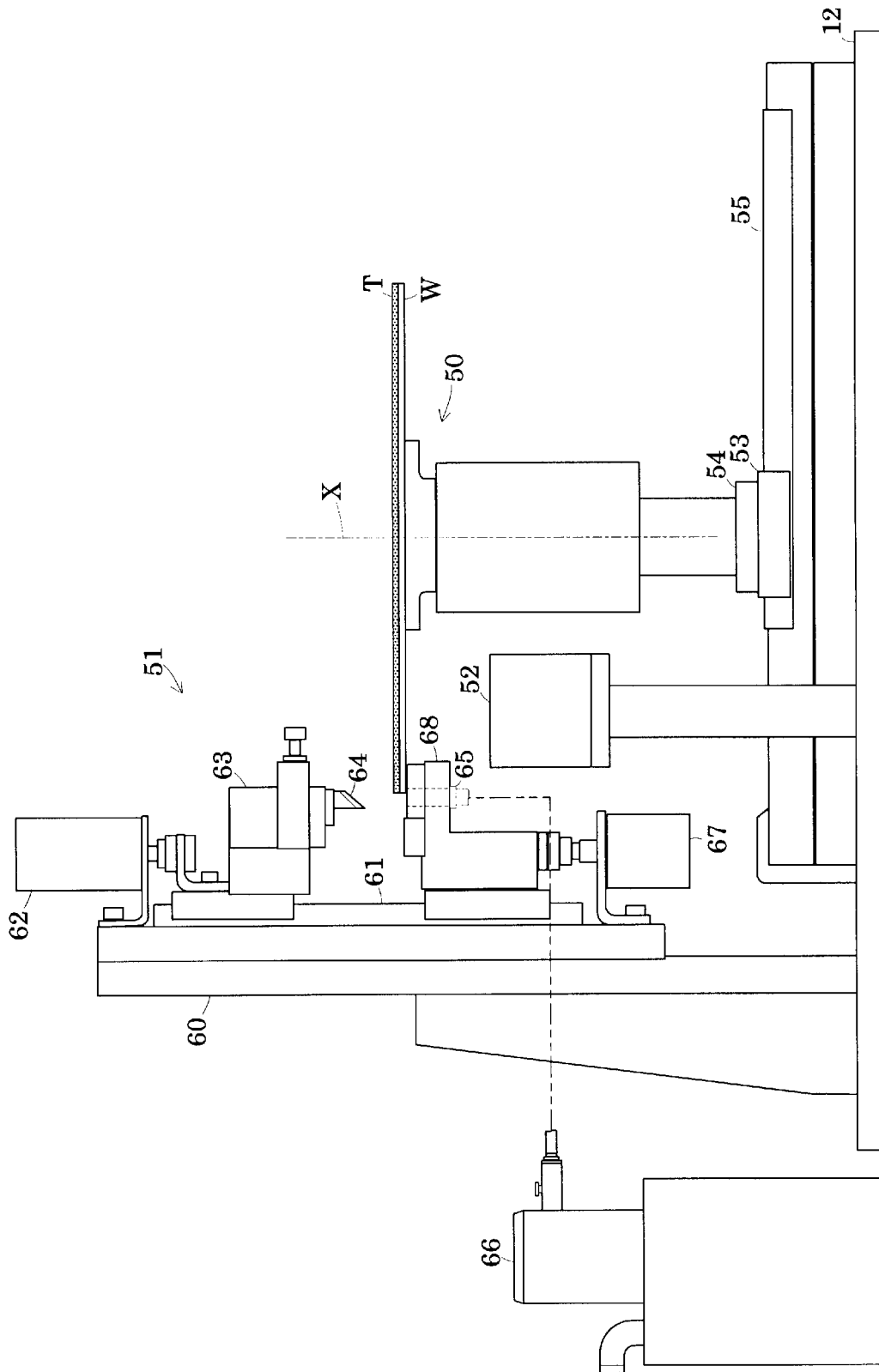




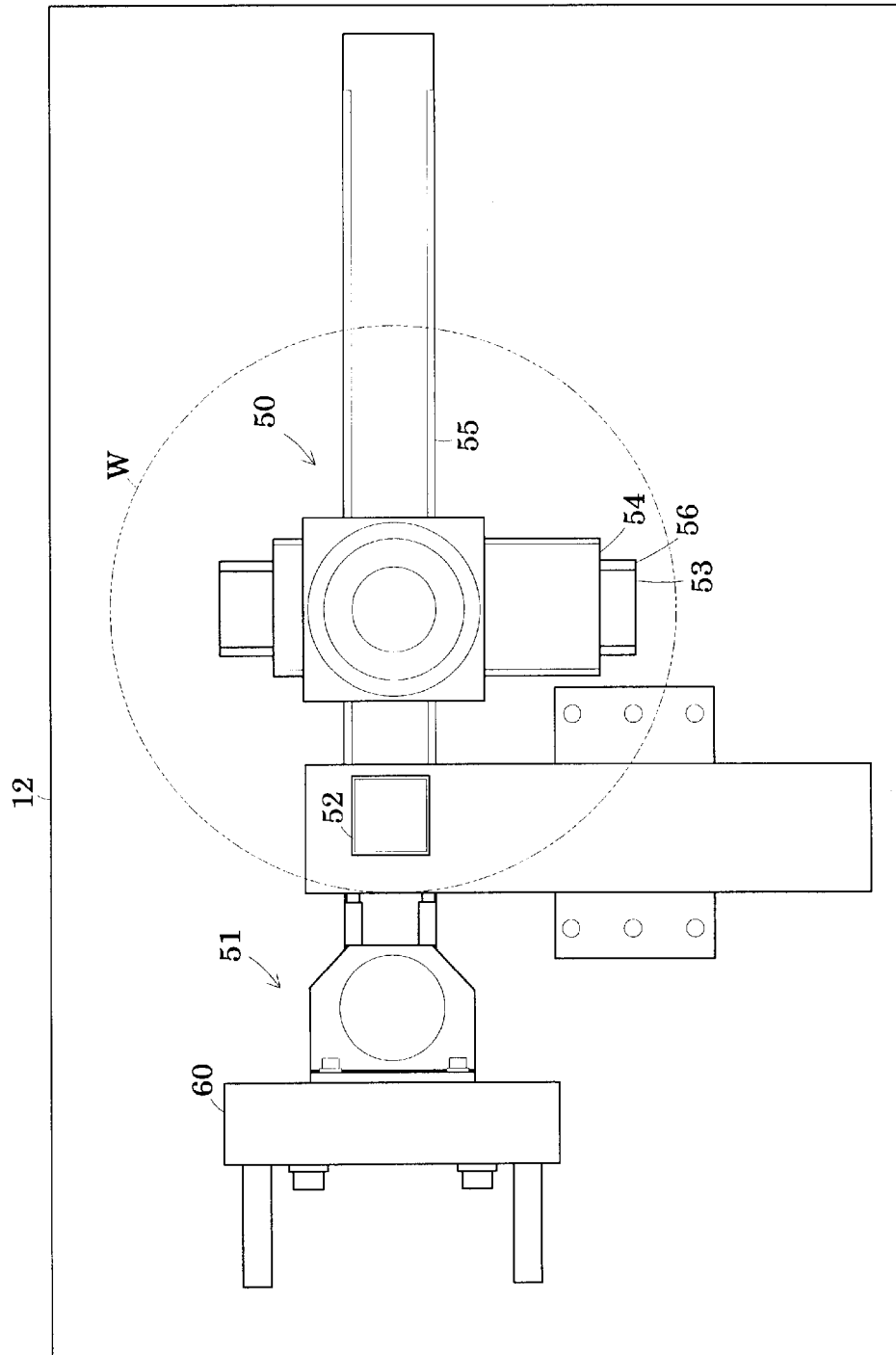
[図6]



[図7]



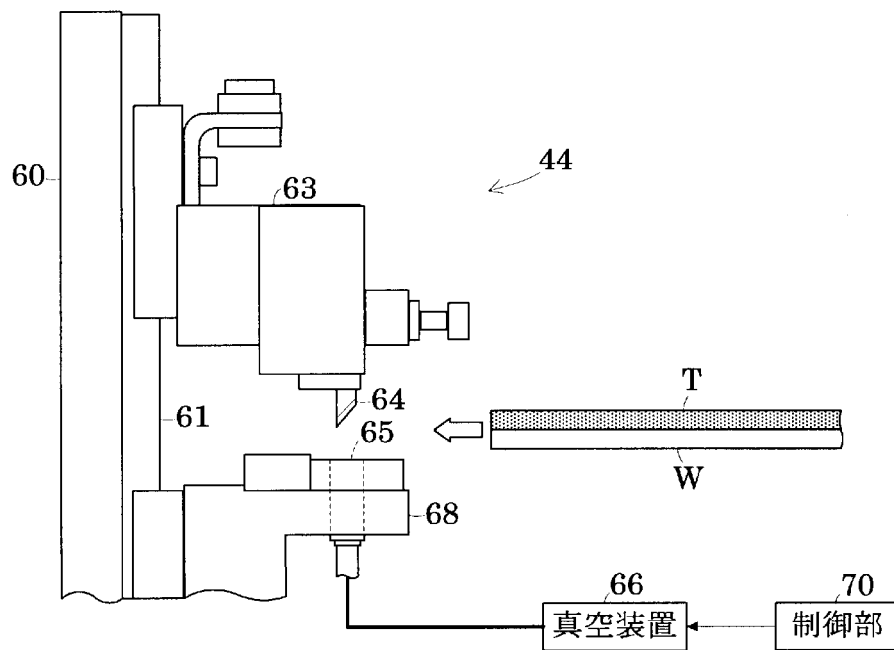
[図8]



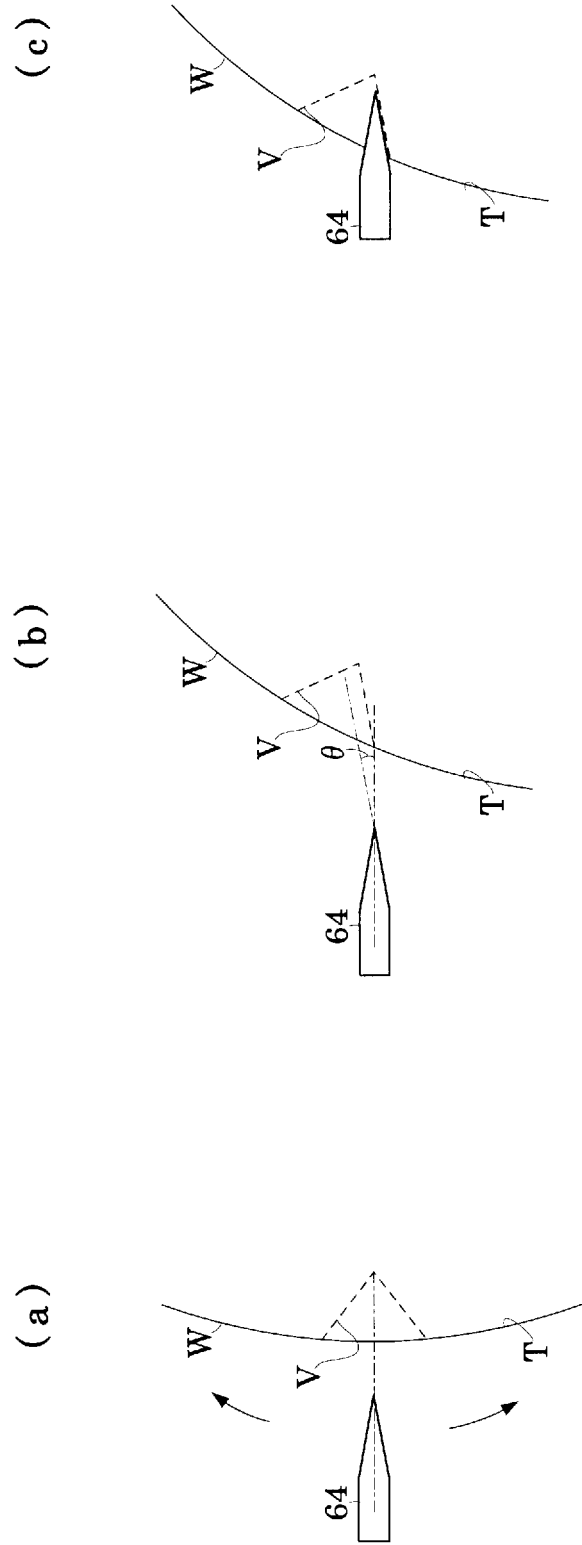


The diagram illustrates a mechanical apparatus for processing a workpiece W. At the top left, a large roller (10) is connected via a belt drive to a smaller roller (35). To its right, another large roller (5) is shown, also with a central hub (16). Below roller 10, a lever arm (9) is pivoted and connected to a horizontal bar (25). This bar extends across the middle of the device, passing through a central vertical section (8) which contains a motor or actuator (labeled T). On the right side of the bar, another lever arm (17) is pivoted, leading to a second lever (19) and a pulley system (22). A spring (S) is connected between lever 19 and a fixed point. The entire assembly is mounted on a base plate (25). A workpiece W is positioned at the bottom center, held by a clamping mechanism (4) that is part of a larger frame (T).

[図13]

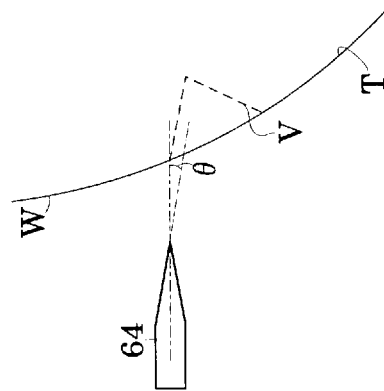


[図14]

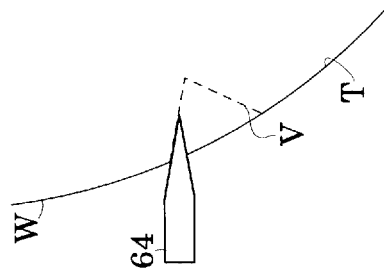


[図15]

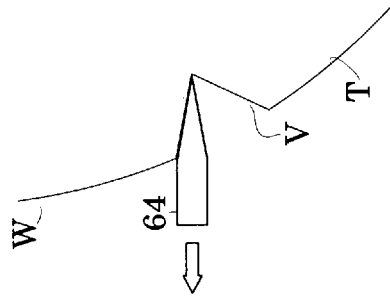
(a)



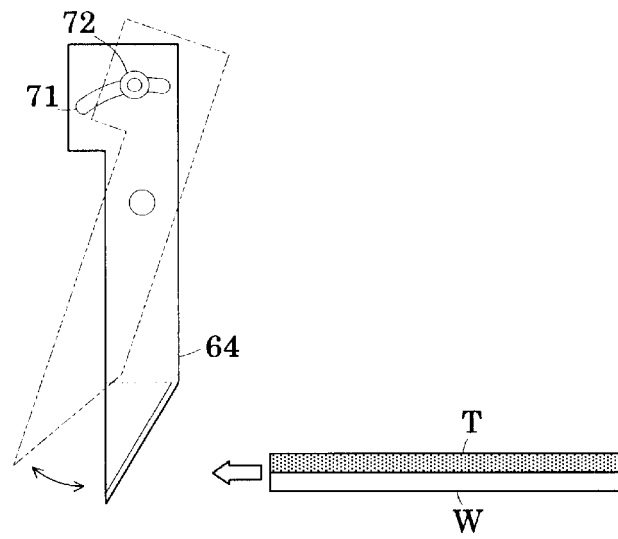
(b)



(c)



[図16]



[図17]

