

FIG. 1A

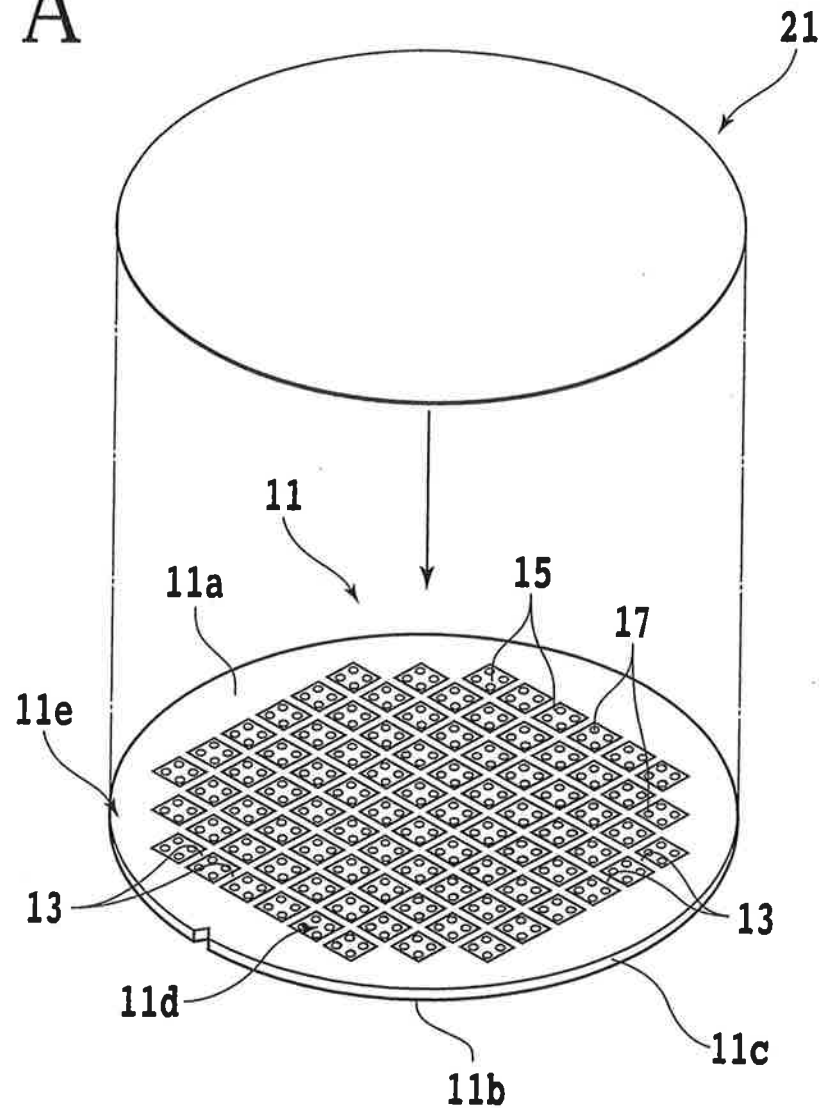
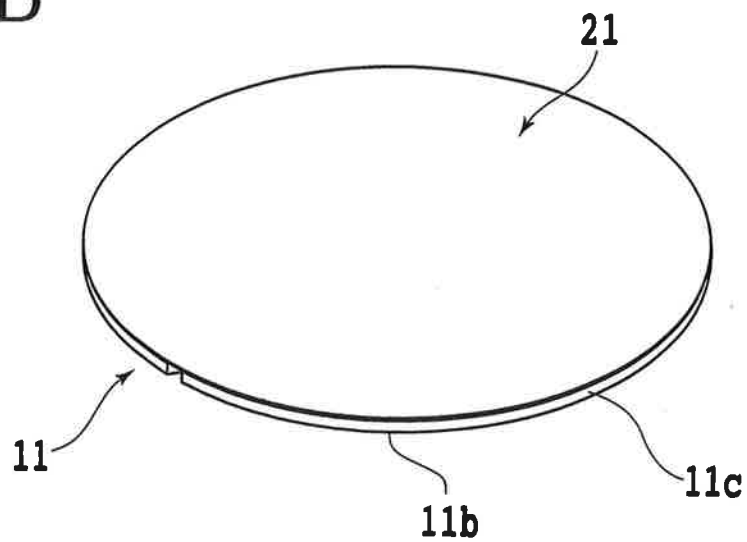


FIG. 1B



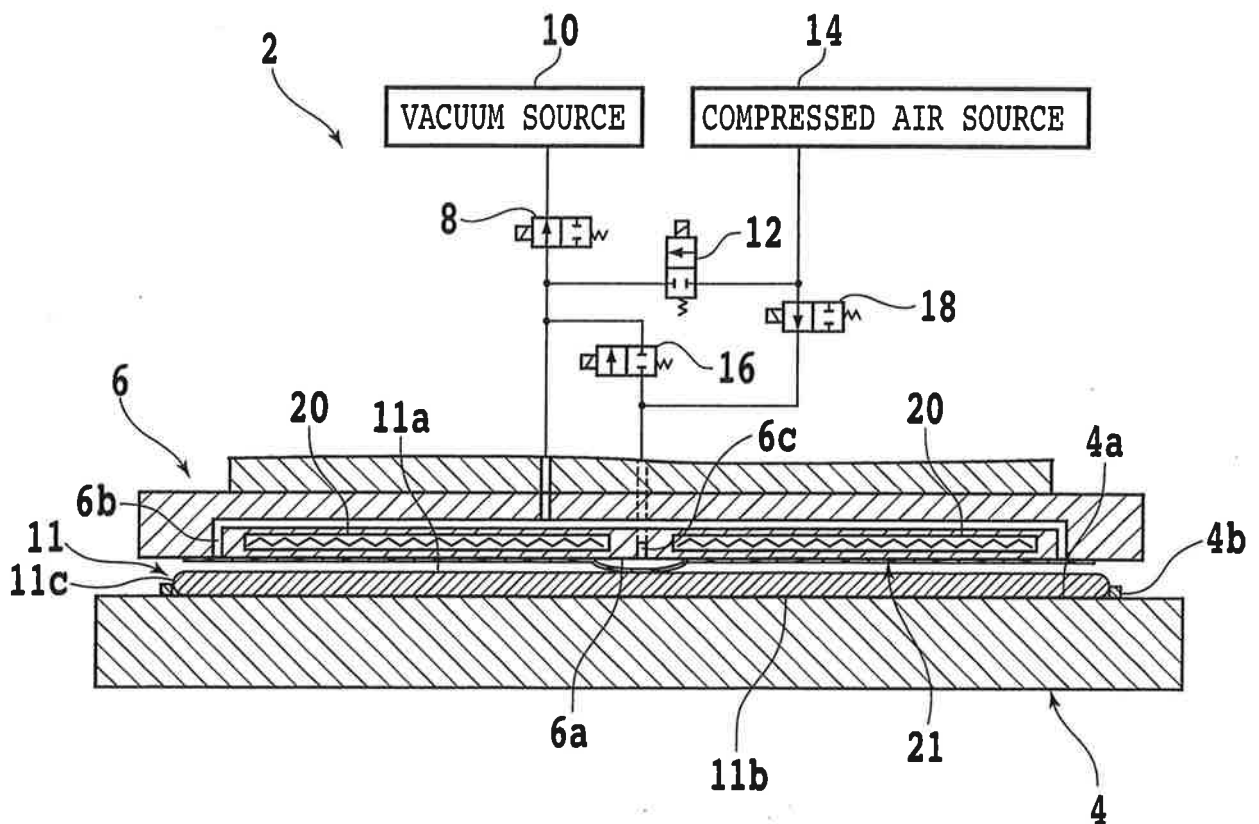


FIG. 3A

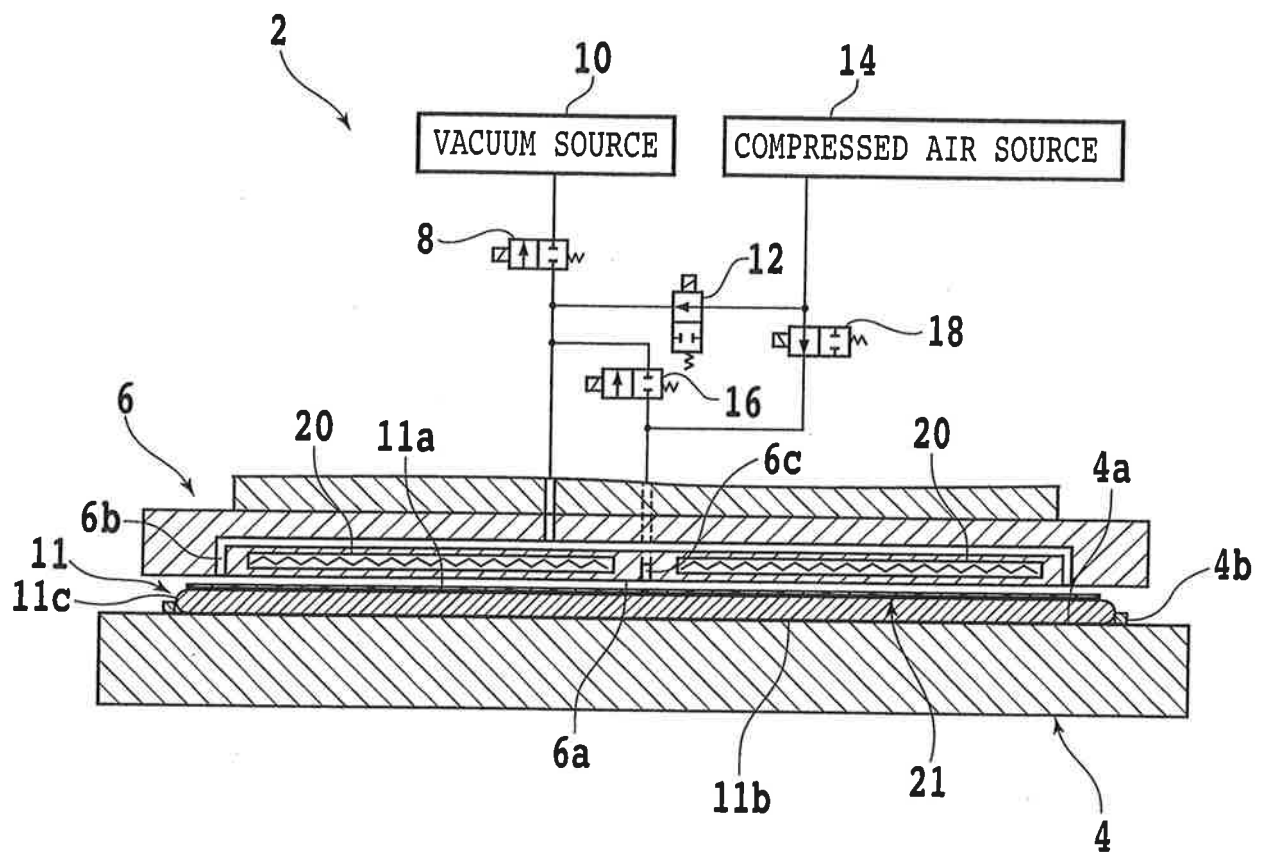


FIG. 3B

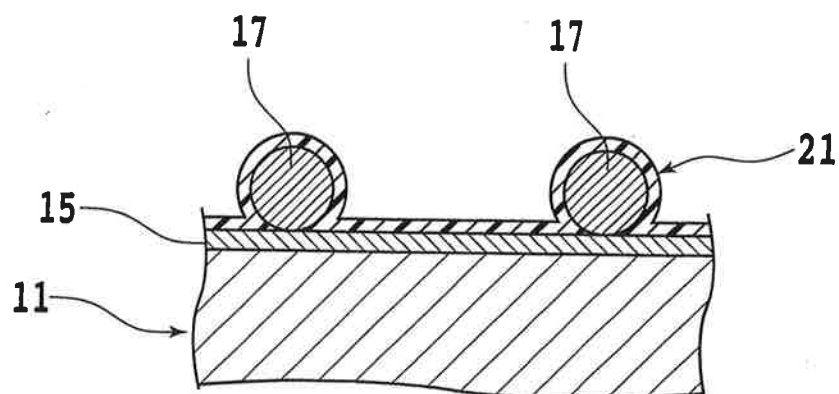


FIG. 4A

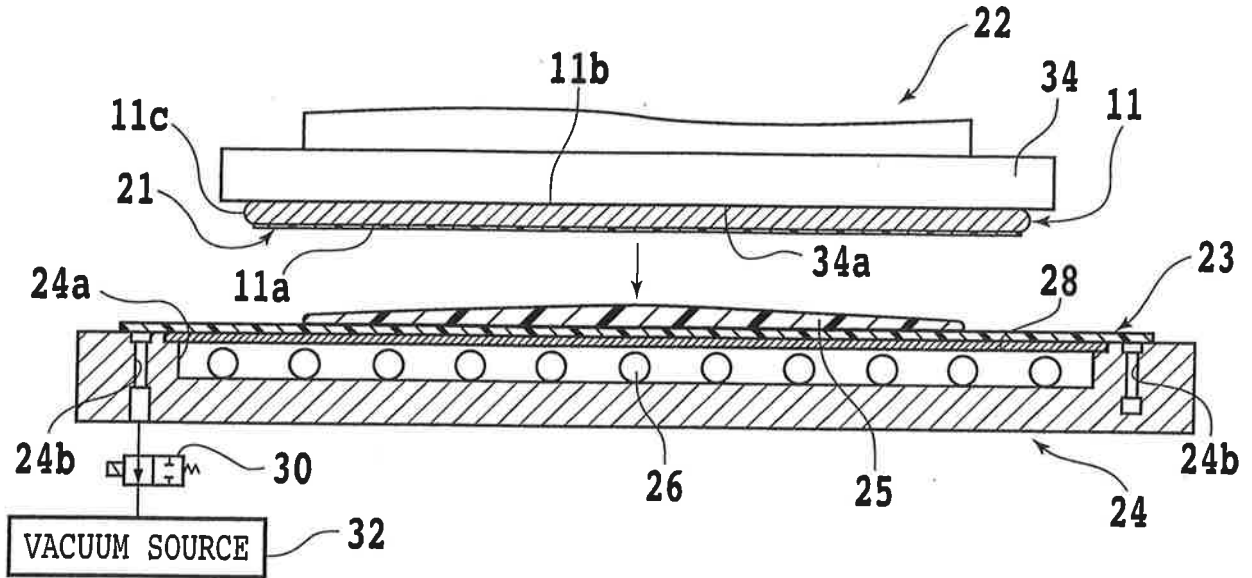


FIG. 4B

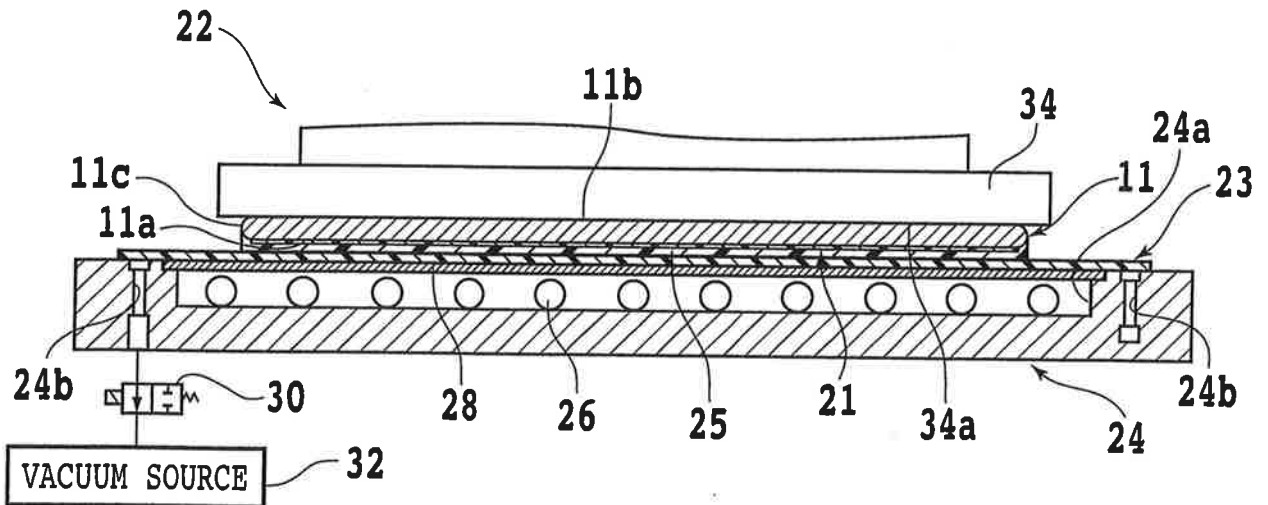


FIG. 4C

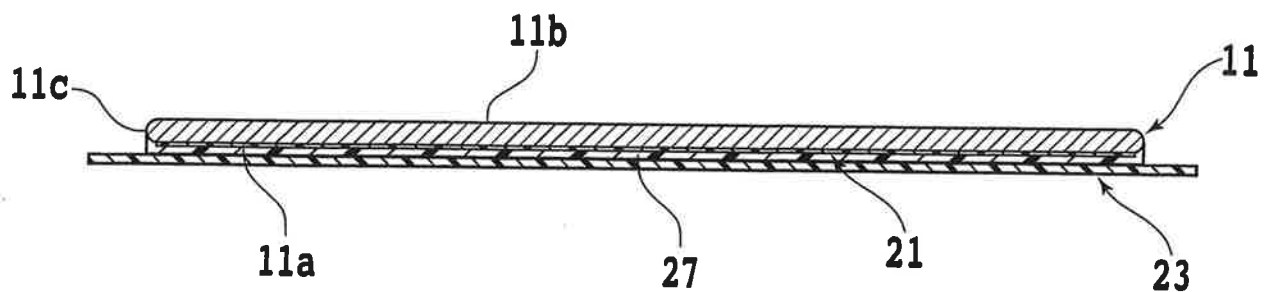


FIG. 5A

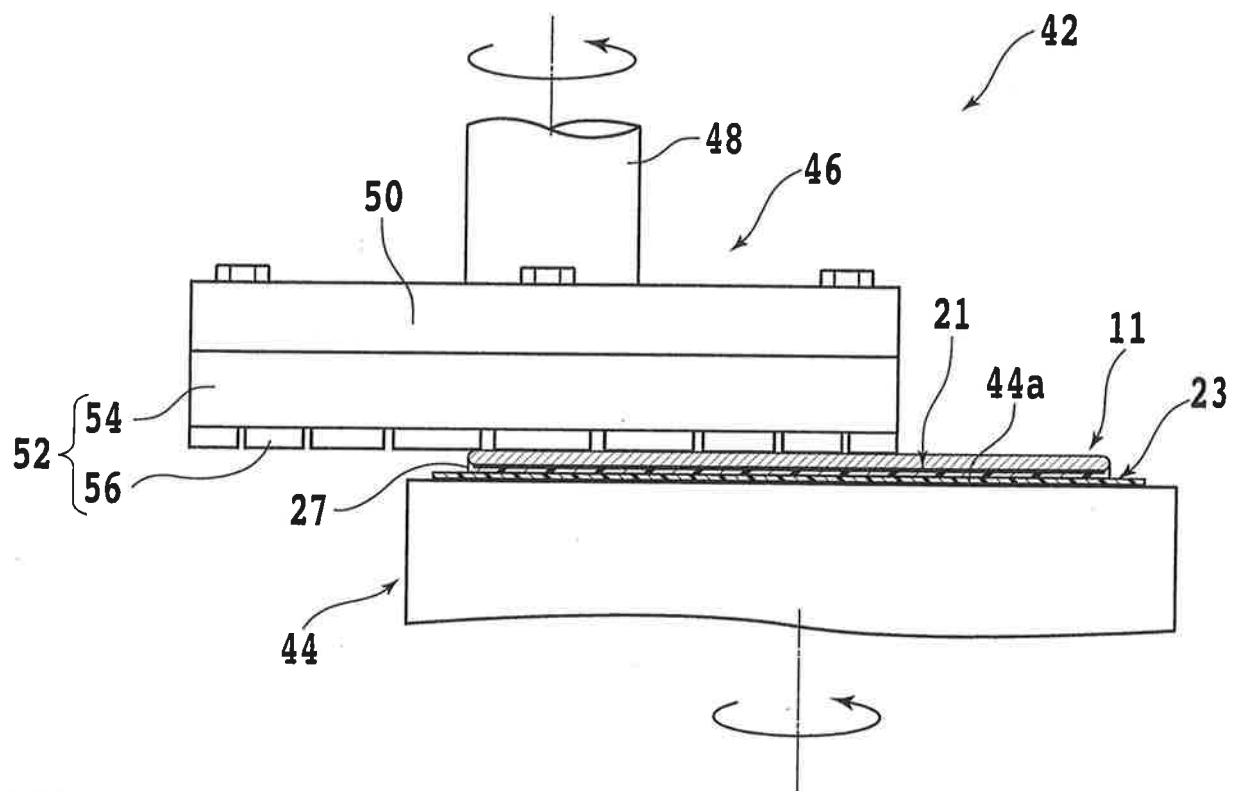


FIG. 5B

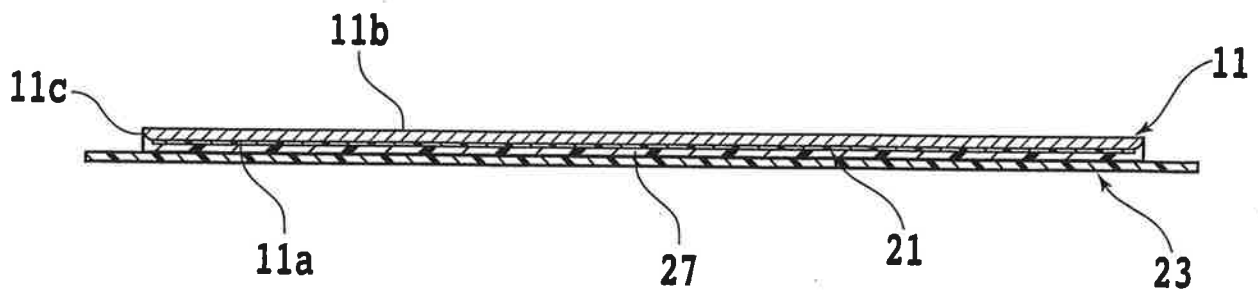


FIG. 6

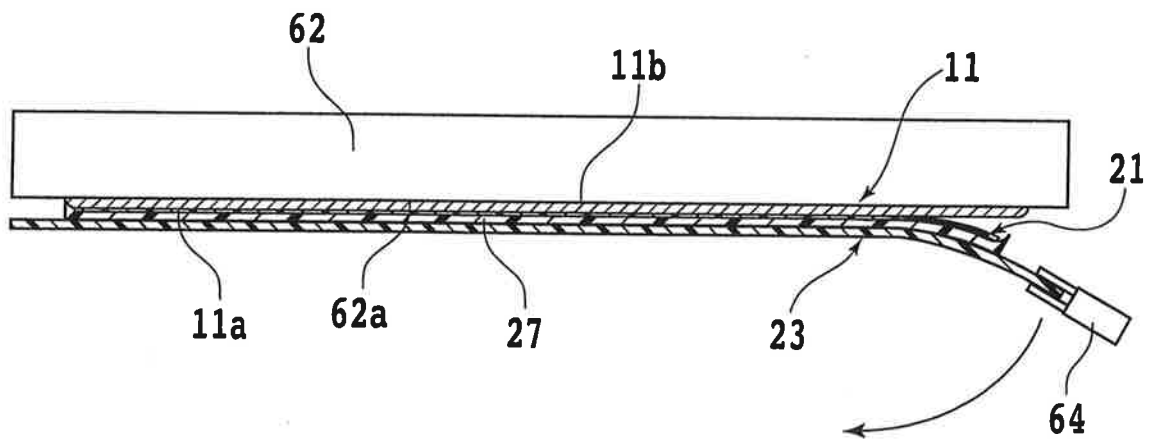


FIG. 7A

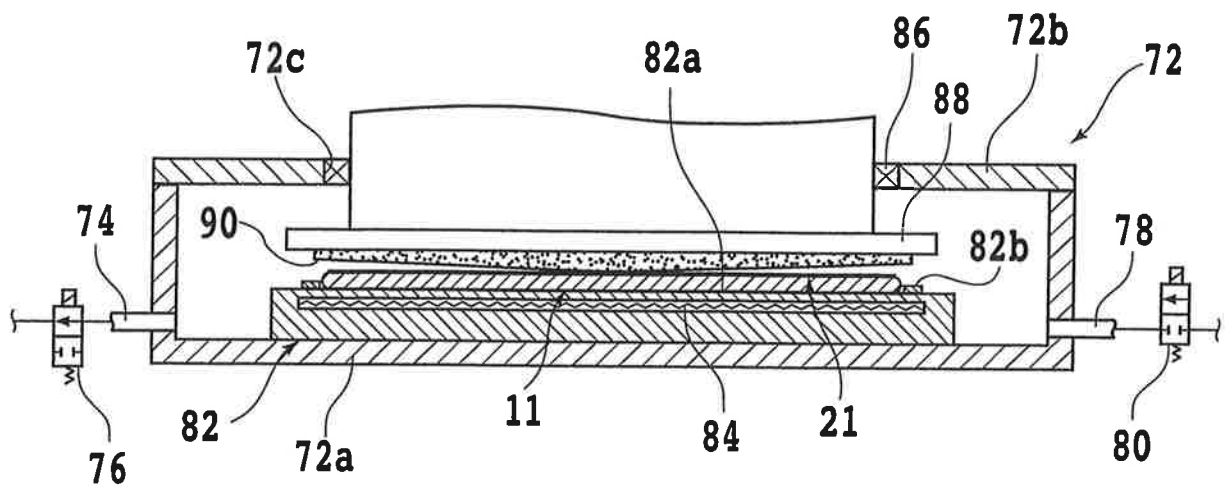


FIG. 7B

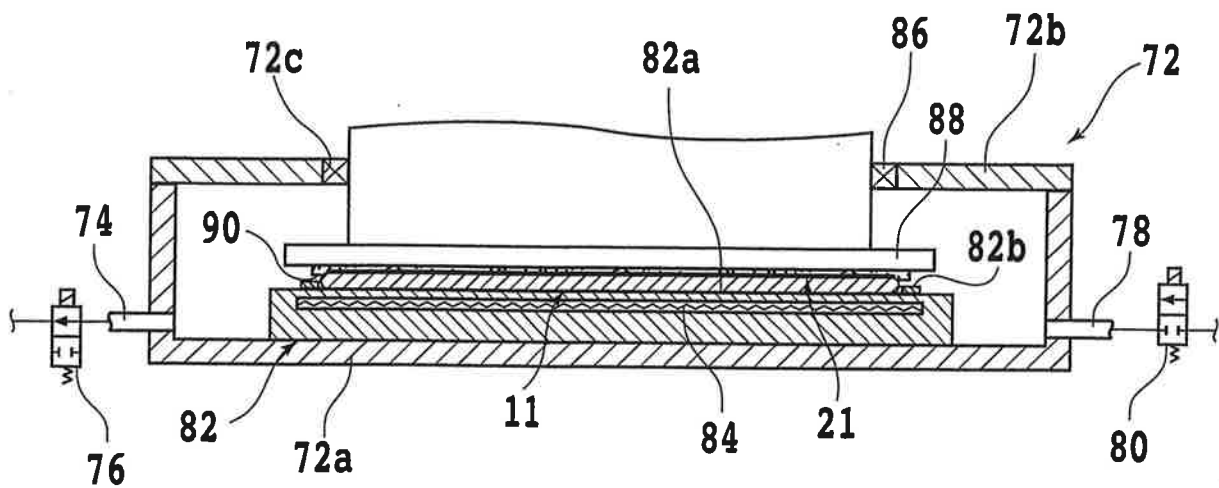


FIG. 8A

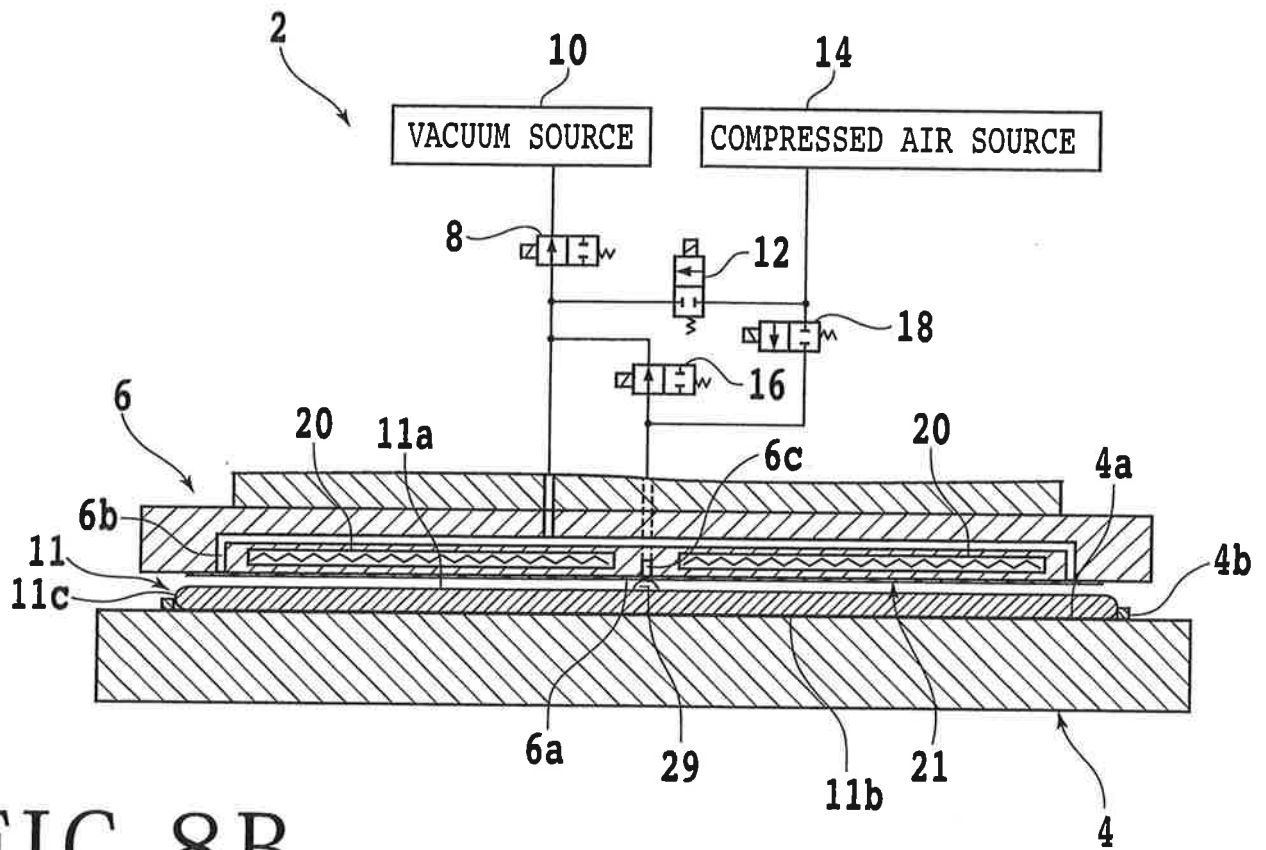
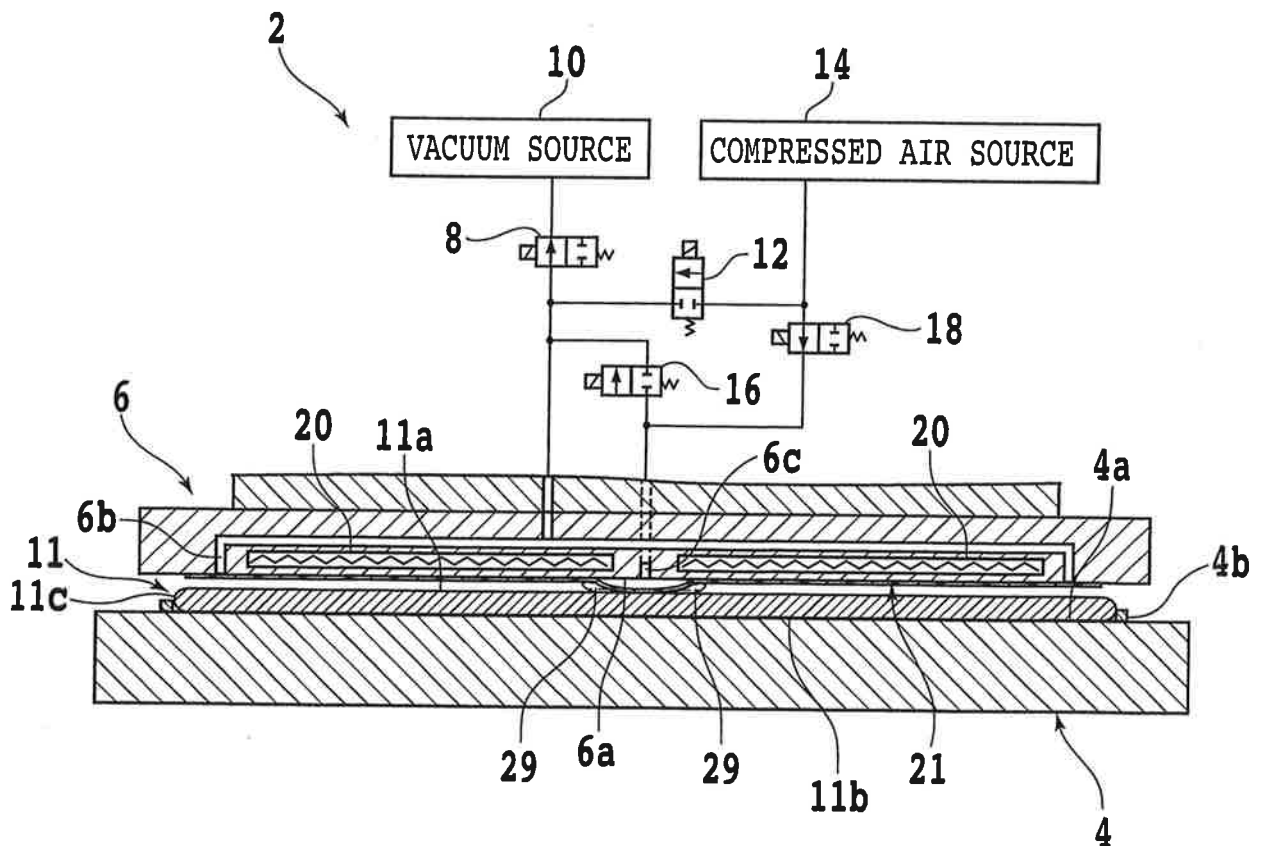


FIG. 8B



The diagram illustrates a system for supplying vacuum and compressed air to a multi-layered substrate assembly. The assembly consists of several layers: a top layer (20), a middle layer (11) with sub-layers 11a, 11b, and 11c, and a bottom layer (4) with sub-layers 4a and 4b. A central vertical channel (6) runs through the layers, with side channels (6a, 6b, 6c) branching off. The system is connected to a VACUUM SOURCE (10) and a COMPRESSED AIR SOURCE (14). The vacuum source is connected to the central channel (6) via a valve (8) and to the side channels (6a, 6b) via valves (16, 18). The compressed air source is connected to the central channel (6) via a valve (12) and to the side channels (6c, 6b) via valves (18, 16). The diagram also shows various other components and connections, including a valve (14) and a valve (12).

This diagram shows a cross-sectional view of a multi-layered structure. The structure consists of several layers: a top layer (11a), a middle layer (11b), and a bottom layer (11c). A wavy line (62) is located between the middle and bottom layers. A dashed line (62a) is located between the bottom layer and a lower layer (27). The structure is shown in a curved state, with a curved arrow (23) indicating the direction of curvature. A component (21) is attached to the end of the structure, and a curved arrow (64) indicates the direction of movement or rotation of this component. A label 66 points to the top layer (11a).

FIG. 10

