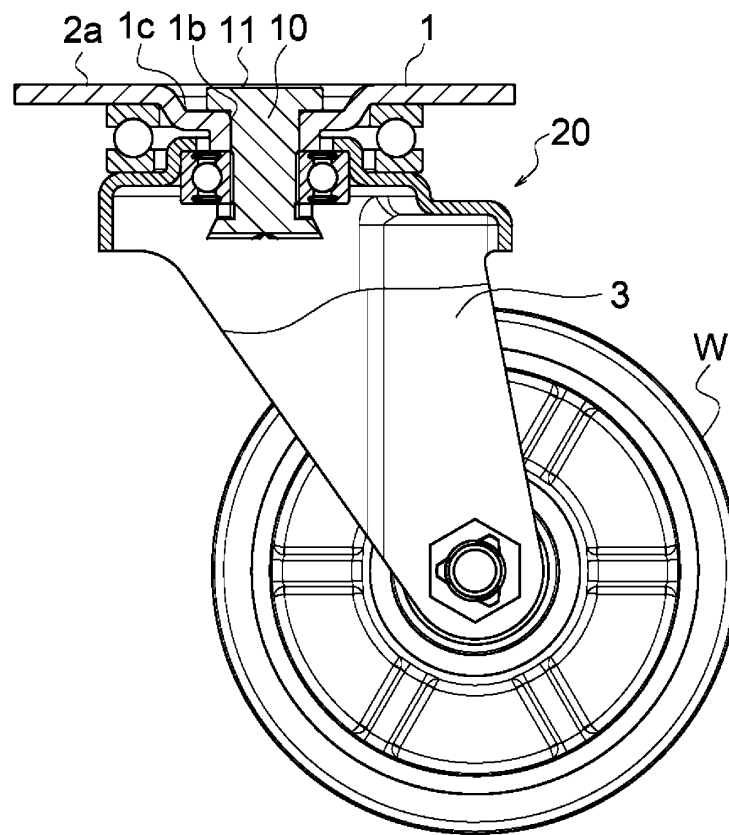




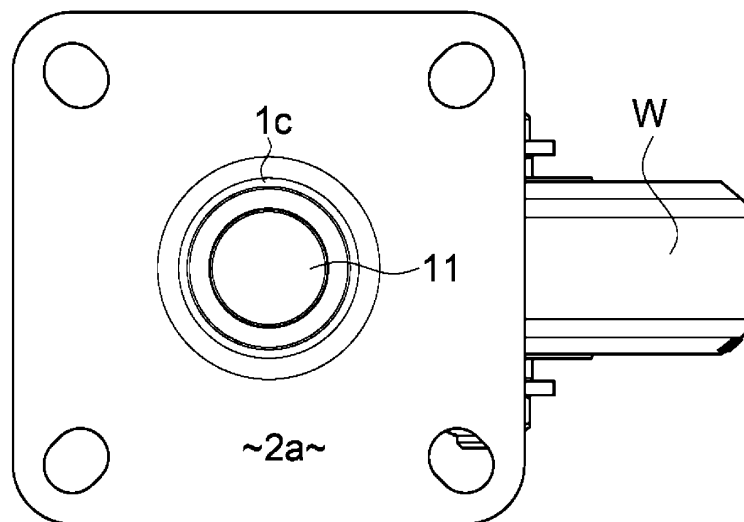
This diagram shows a cross-sectional view of a valve assembly with two ports. The valve body (1) is shown in section, with internal components including a central valve member (10) and two side valve members (11). The side valve members are actuated by a common mechanism (4') which includes a central shaft (R1) and two side shafts (R2). The side valve members are seated against seals (S1, S2) and (S). The side valve members are connected to the side ports (3a) of the valve body. The central valve member is seated against a central seal (S). The central valve member is connected to the central port (3) of the valve body. The side valve members are actuated by a common mechanism (4') which includes a central shaft (R1) and two side shafts (R2). The side valve members are seated against seals (S1, S2) and (S). The side valve members are connected to the side ports (3a) of the valve body. The central valve member is seated against a central seal (S). The central valve member is connected to the central port (3) of the valve body.

This diagram shows a cross-sectional view of a mechanical device, likely a valve or a pump. It features two symmetrical chambers separated by a central partition 12. Each chamber contains a piston 3a, a valve 3c, and a spring 4'. The device is connected to a main passage 1 through ports 1a and 1b. The bottom of the device is connected to a larger passage 3.

[図5]



[図6]



[図7]

