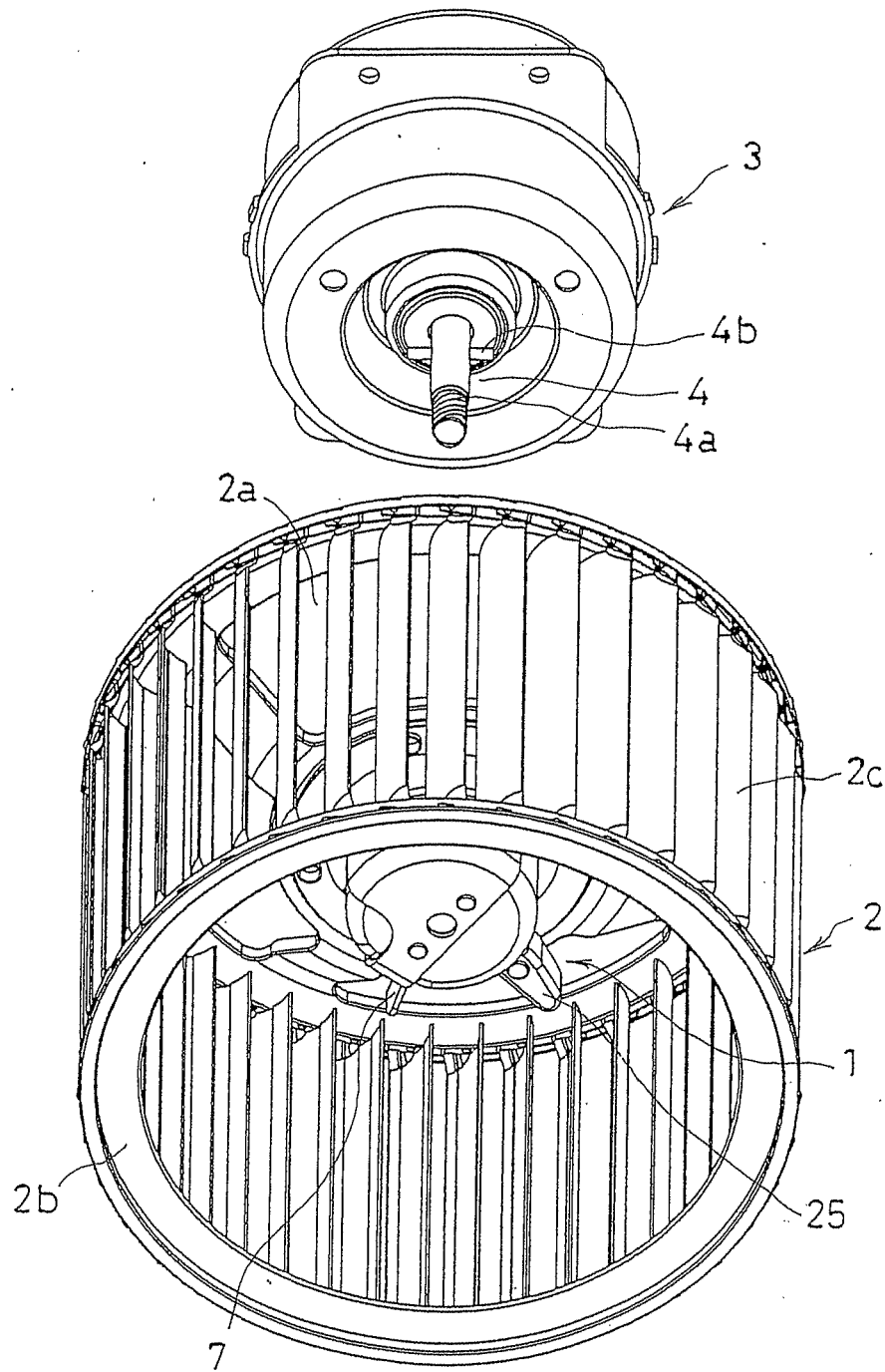
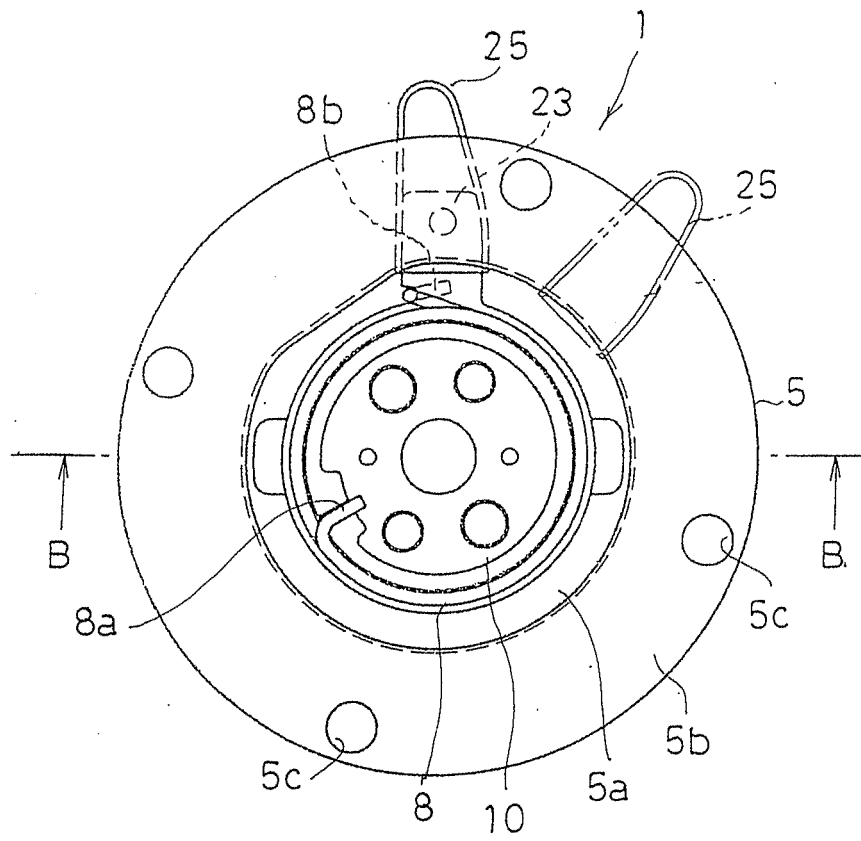


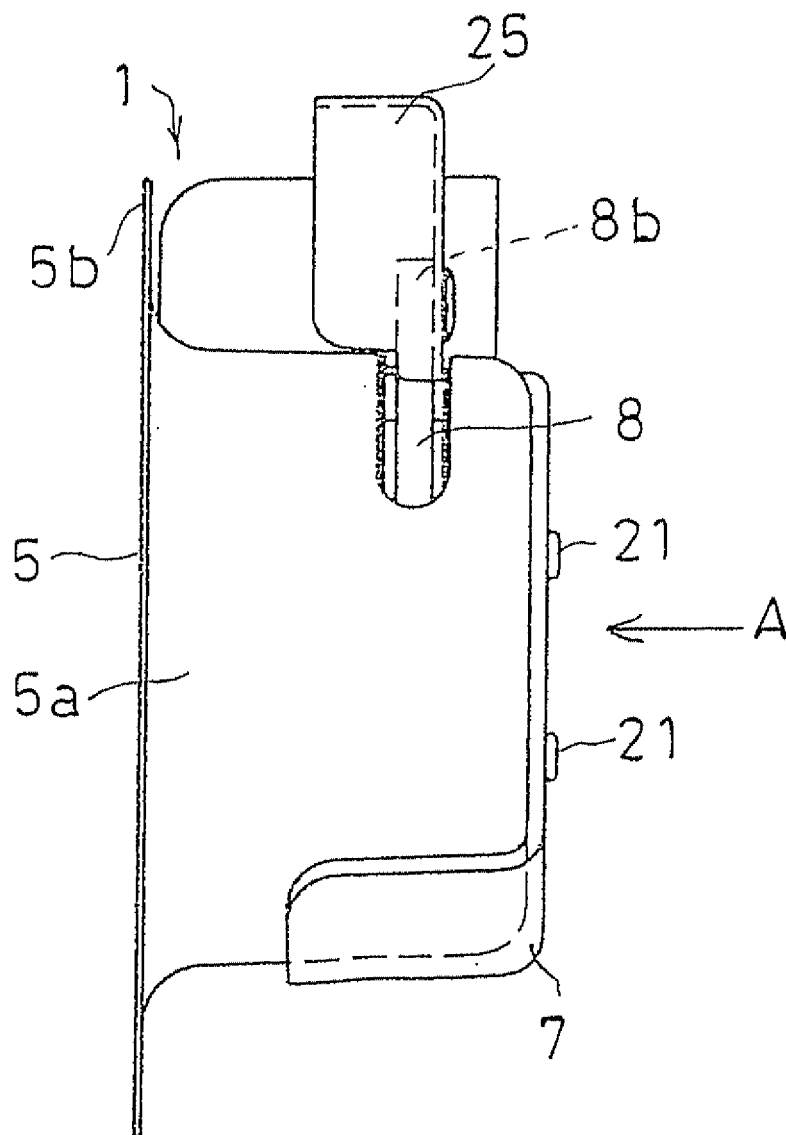
[図1]



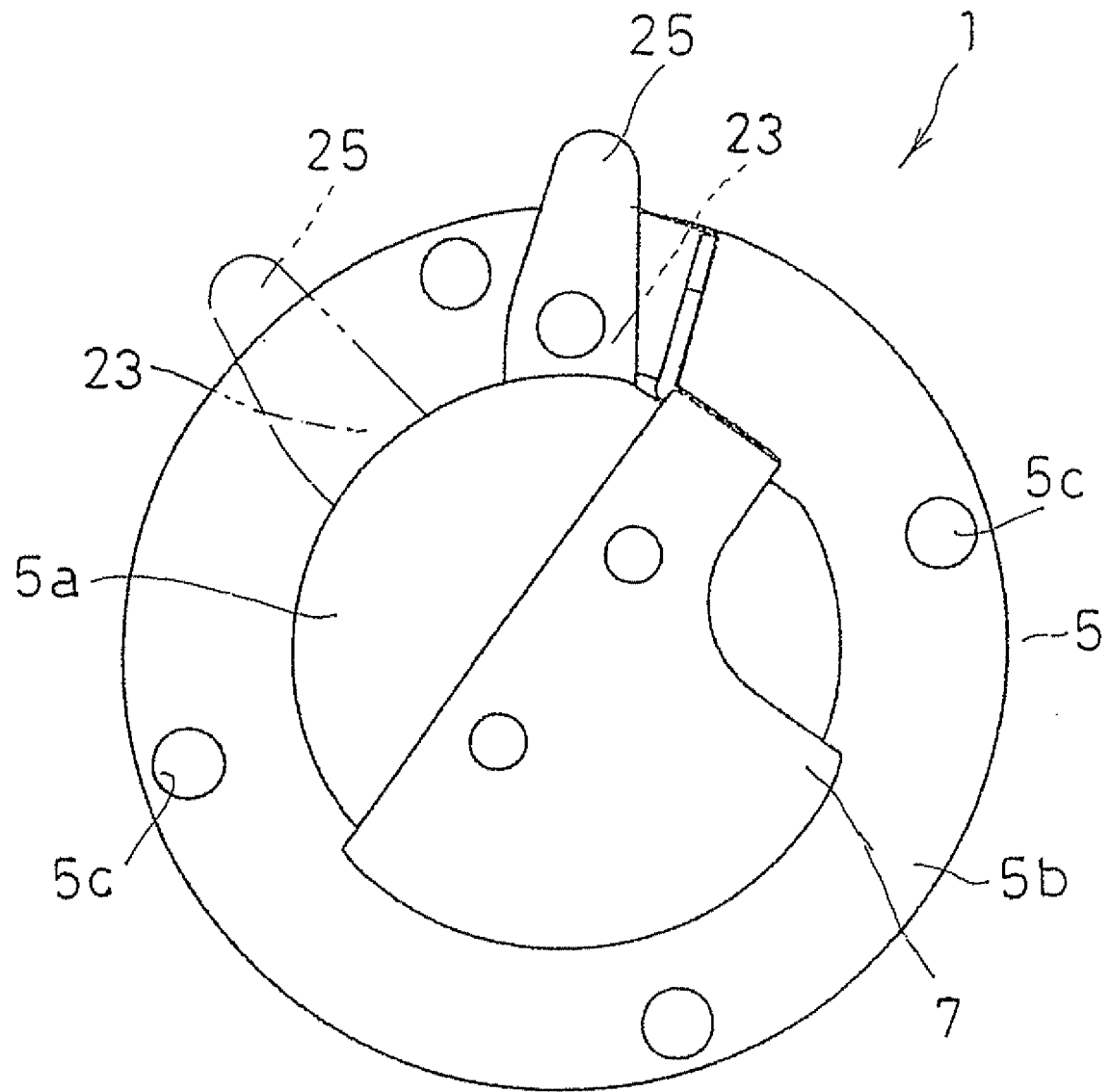
[図2]



[図3]

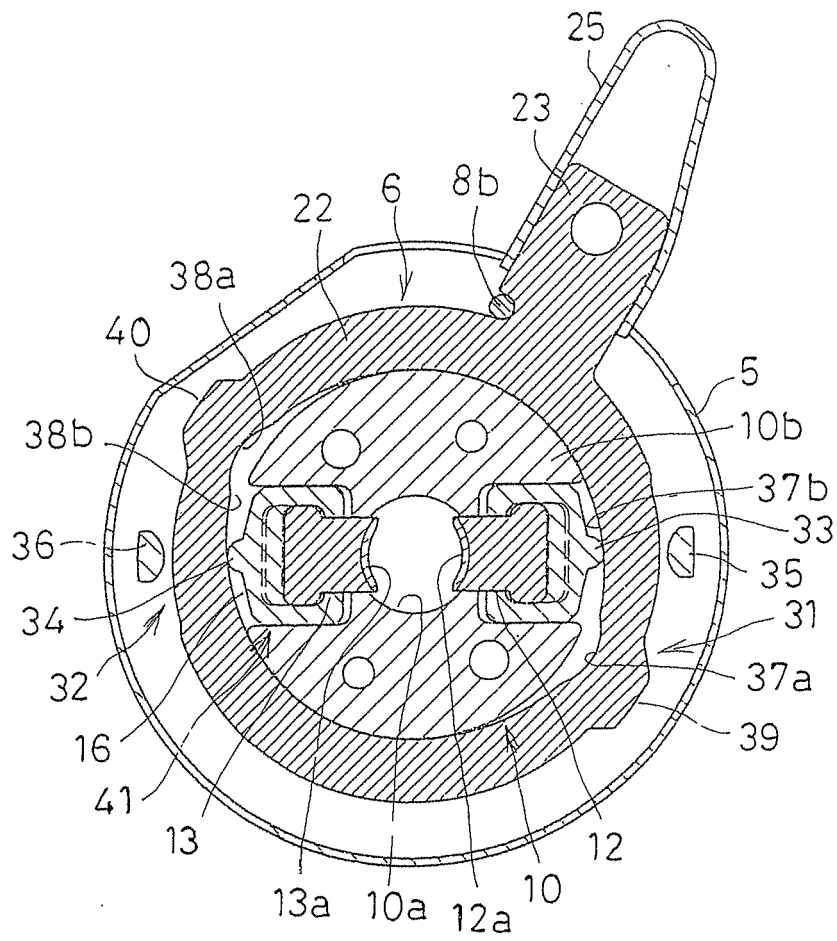


[図4]

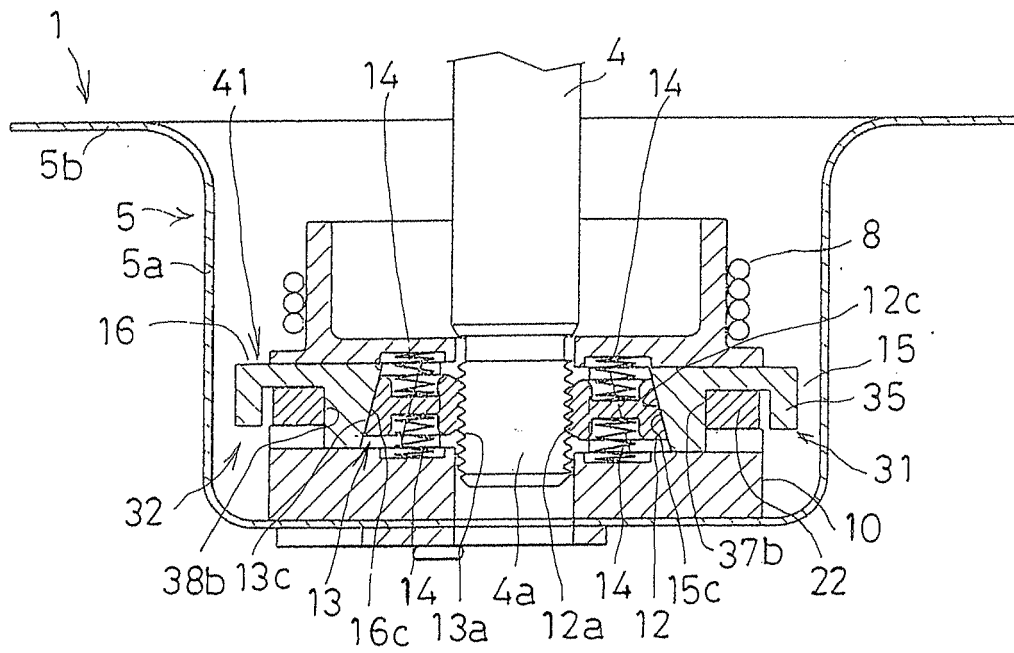




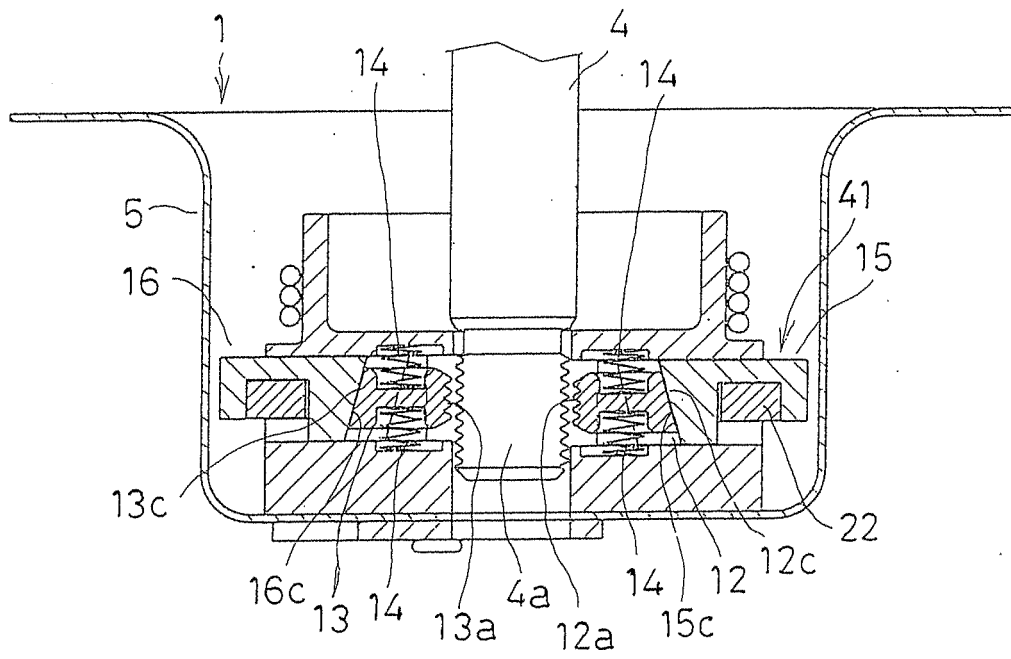
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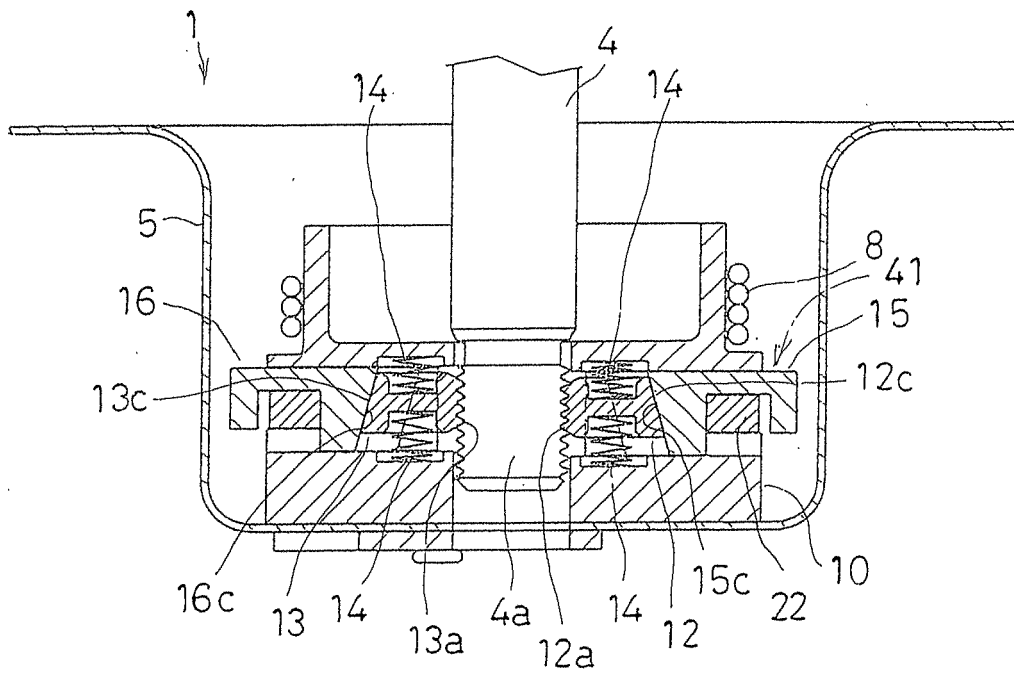
[図8]



[図9]



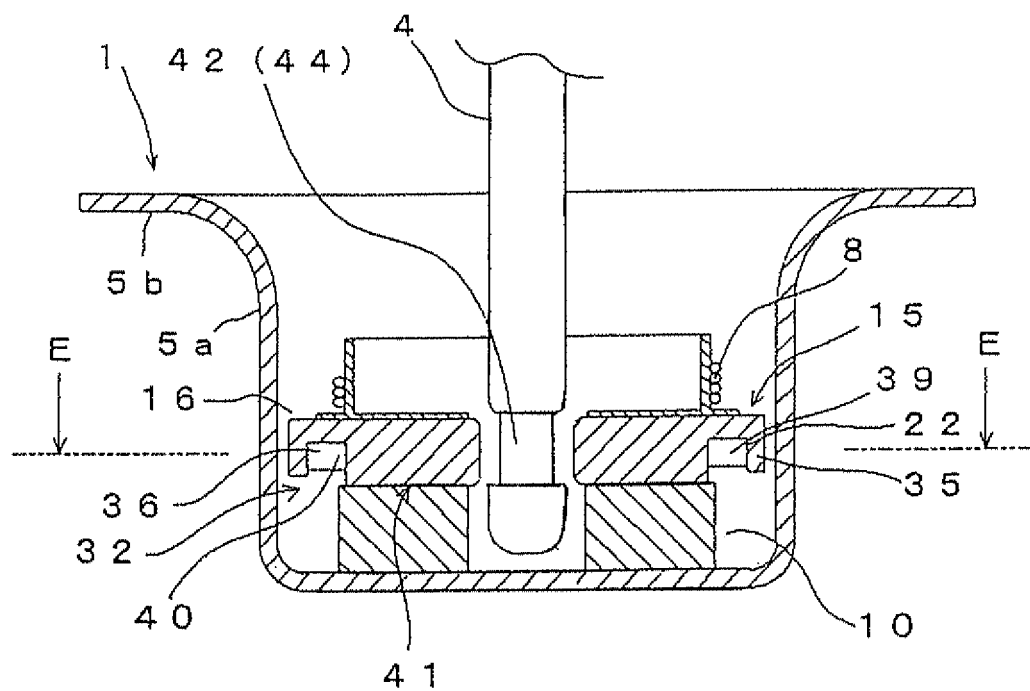
[図10]



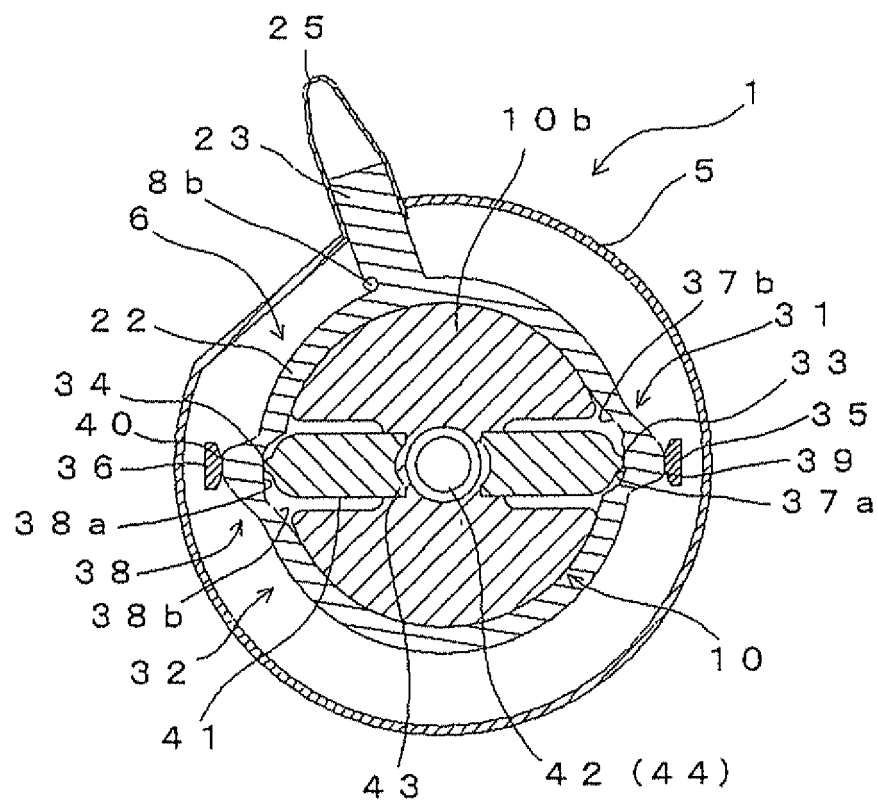
This diagram shows a cross-sectional view of a mechanical assembly. A central shaft (4) passes through a base (10). The base has a central opening (41) and is surrounded by a housing (1). The shaft is supported by a bearing (43) and a bush (42). The base is secured by a nut (39) and a washer (35). The housing (1) has a flange (5a) and a seal (5b). The assembly is shown in a cross-section with hatching for different materials. Dimensions D are indicated on both sides.

[illegible]

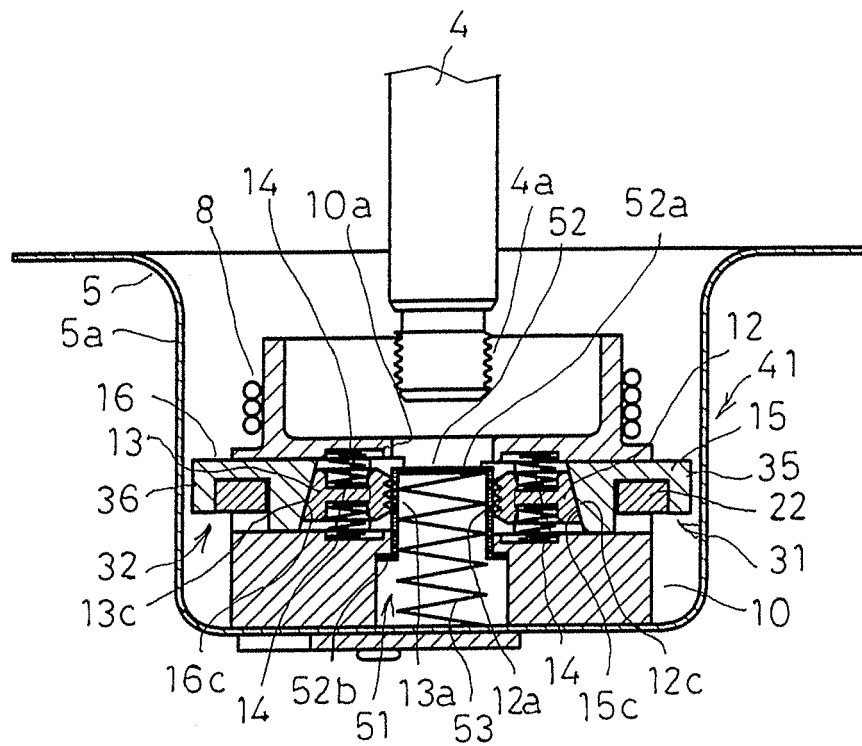
[図13]



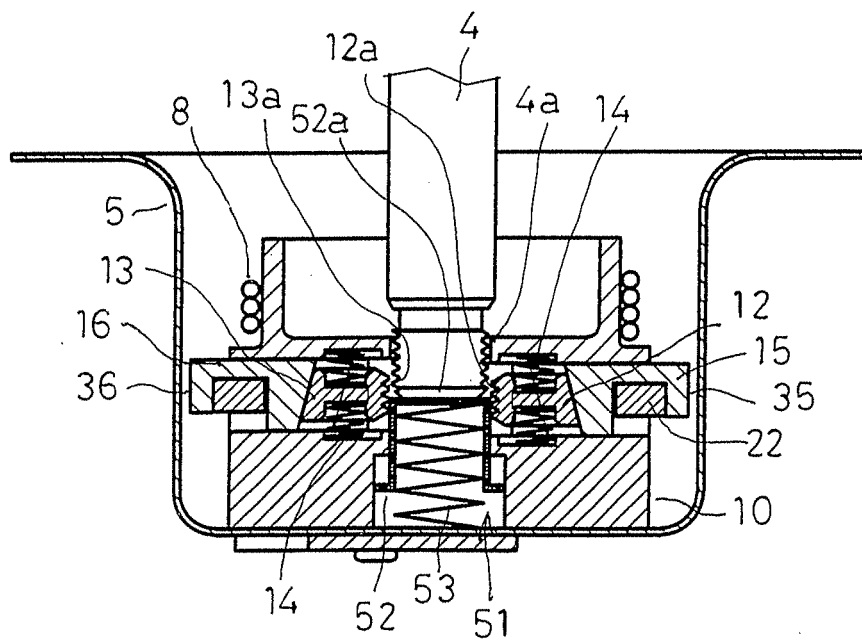
[図14]



[図15]



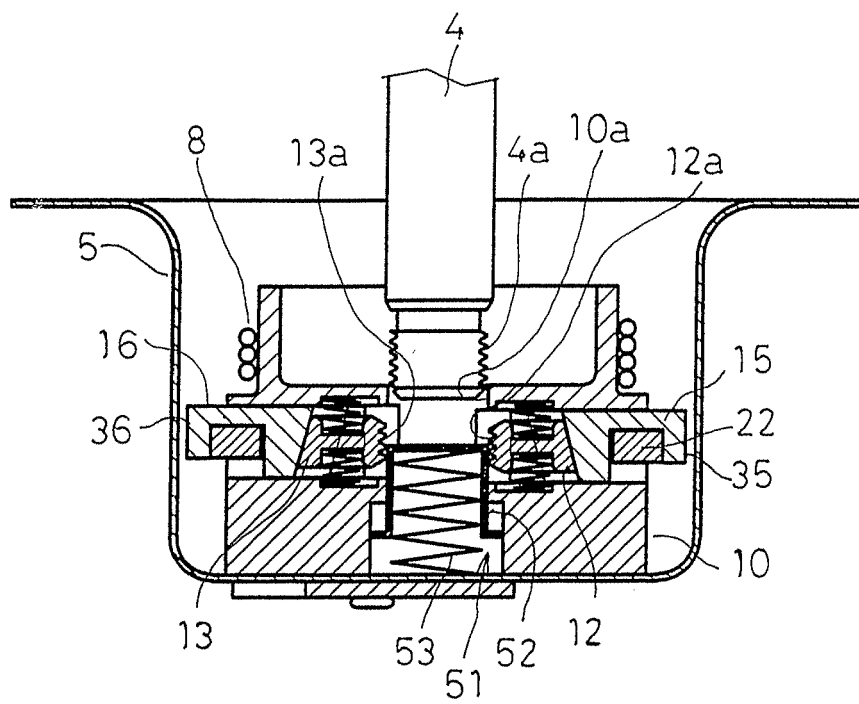
[図16]



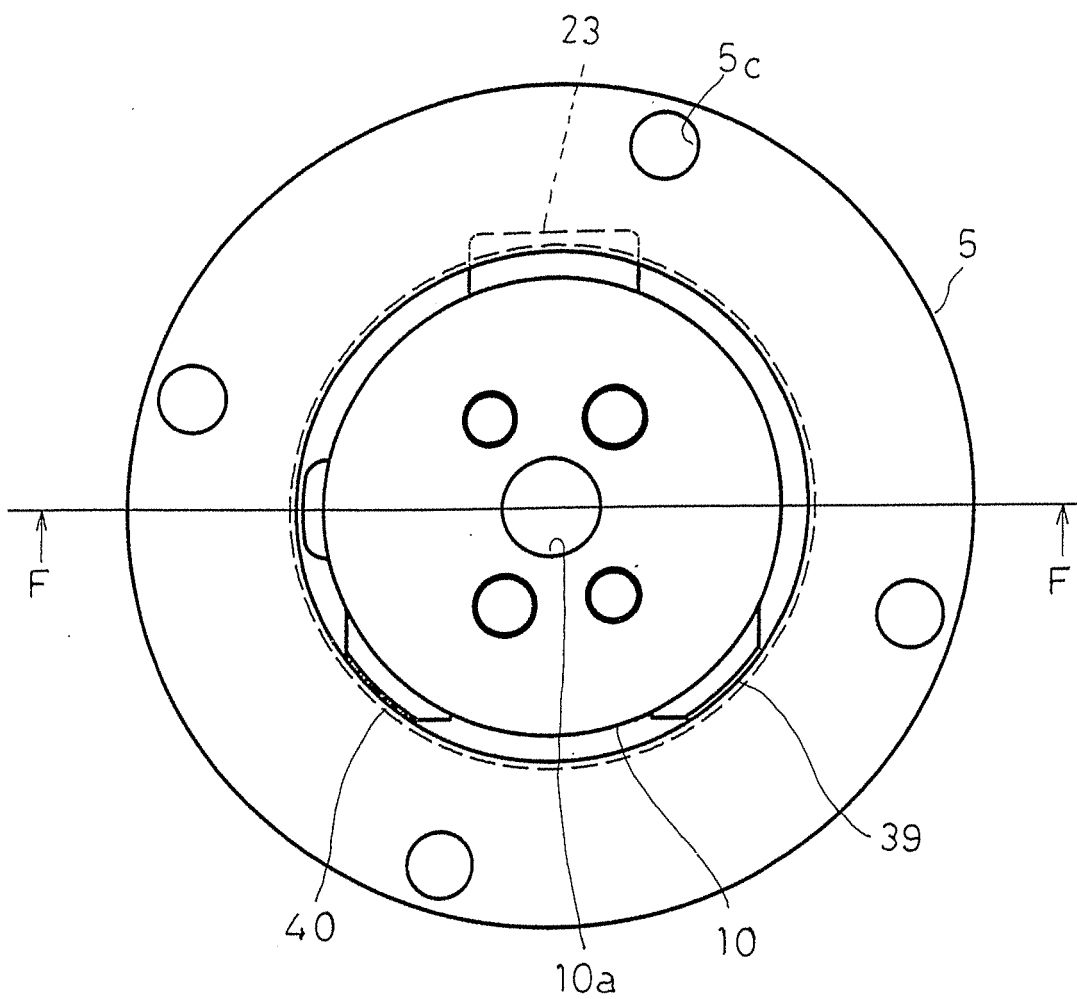
[illegible]

This cross-sectional view shows a mechanical assembly housed within a container 5. A central shaft 4 passes through the assembly. At the top, a component 10a is mounted on the shaft. Below this, a component 4a is positioned. The shaft is supported by a series of components including a spring 14, a component 16, a component 36, a component 15, a component 22, a component 35, a component 10, a component 12, a component 52, a component 53, a component 12a, a component 13, and a component 13a. The assembly is shown in a cross-sectional view with hatching indicating different materials.

[図19]

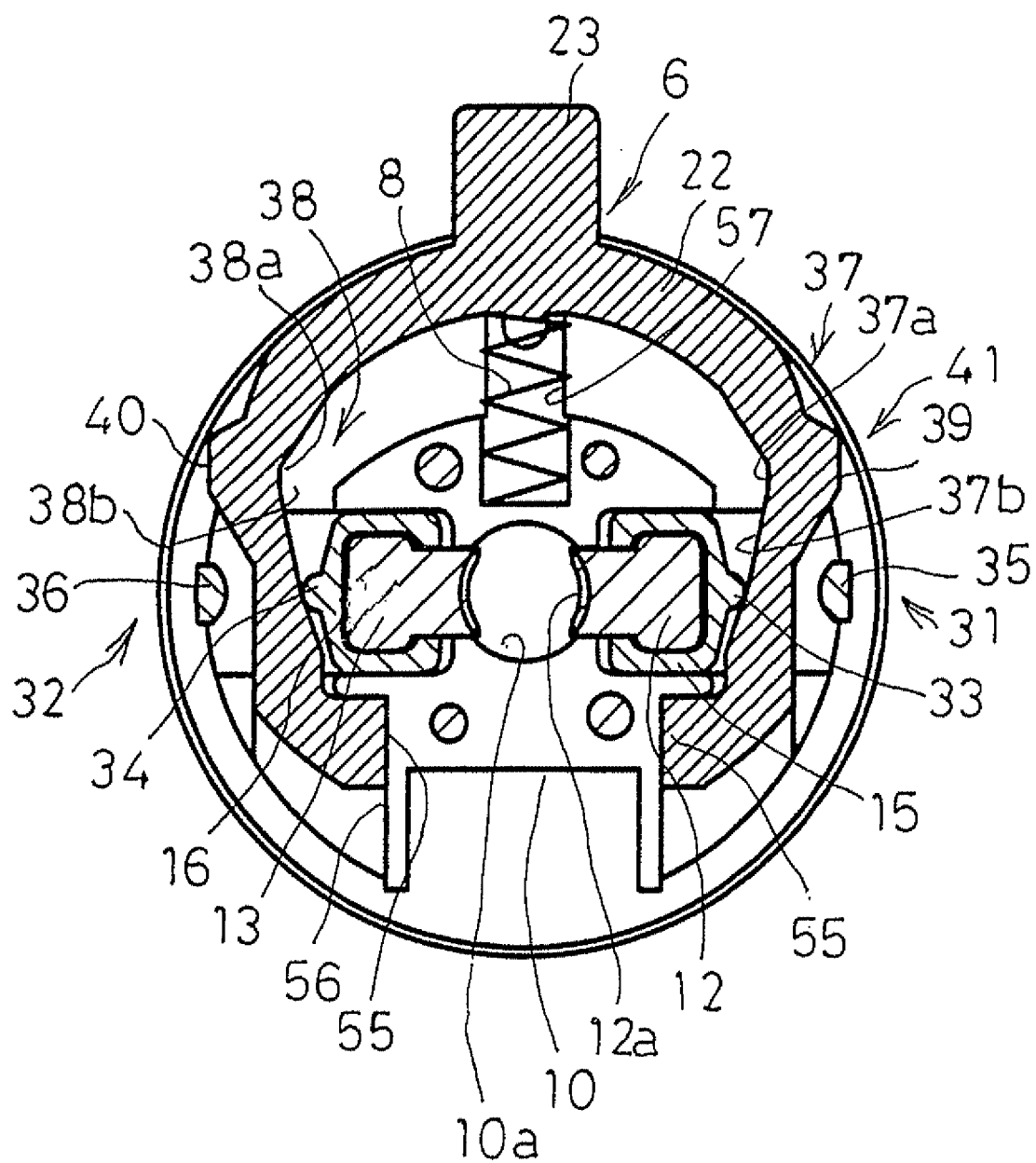


[図20]

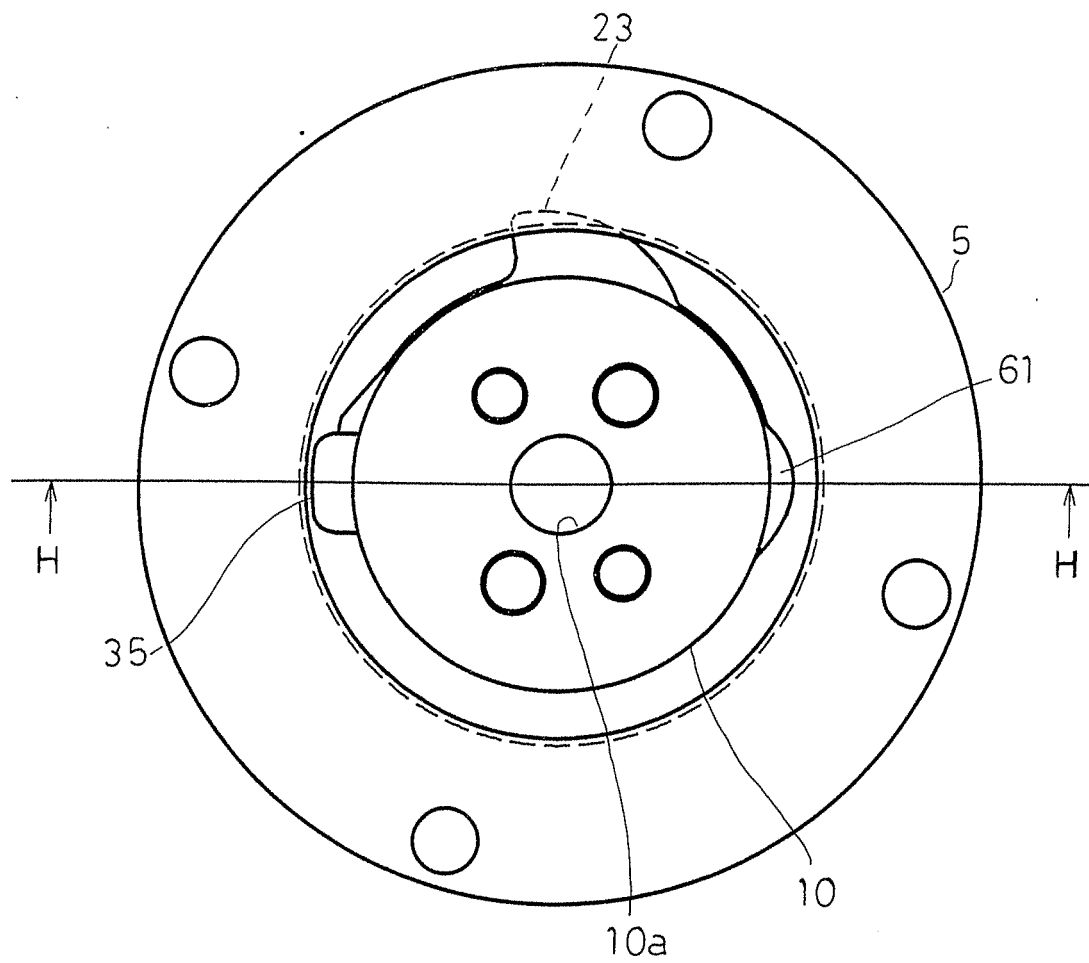




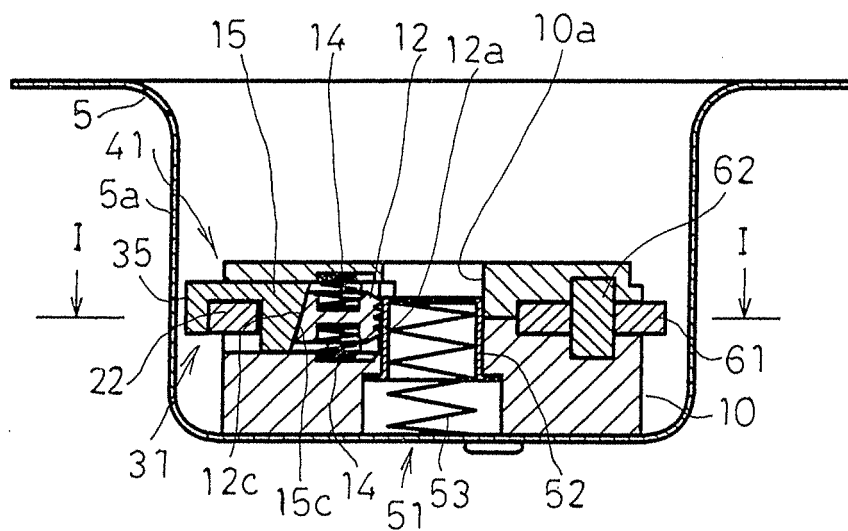
[図23]



[図24]



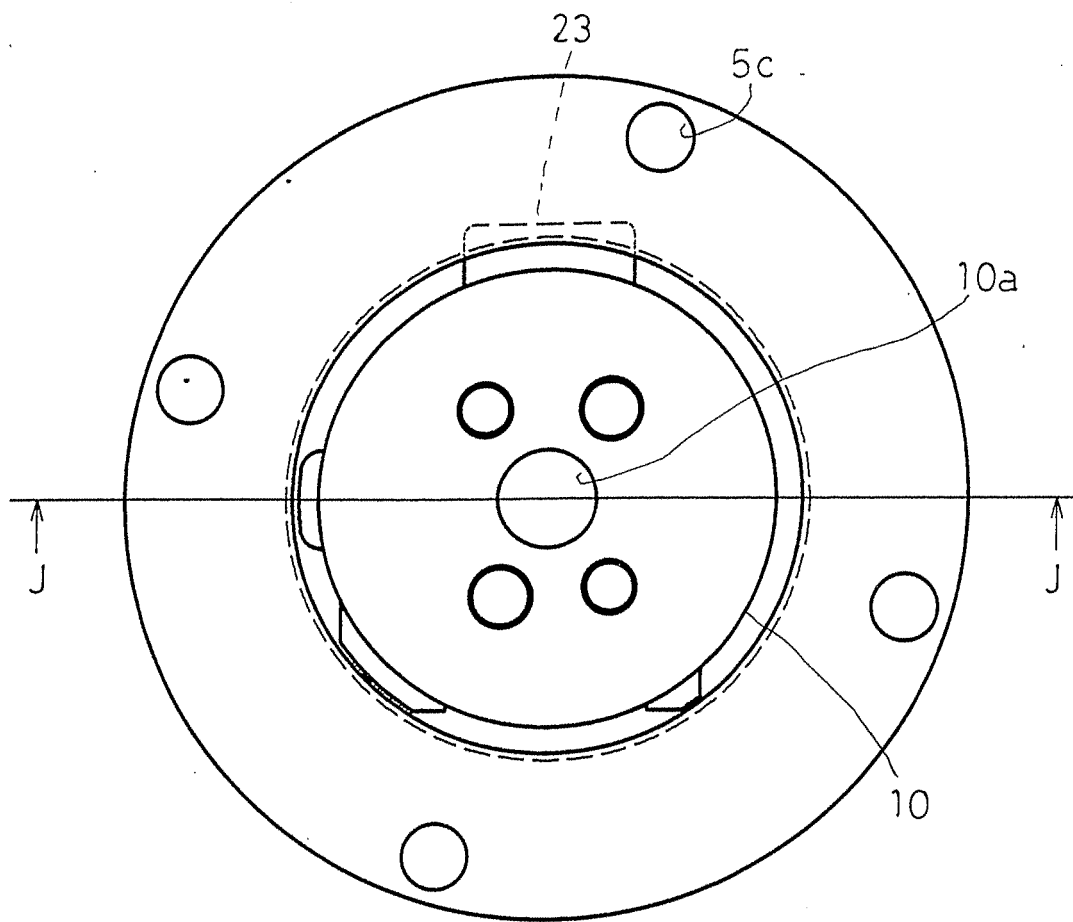
[図25]



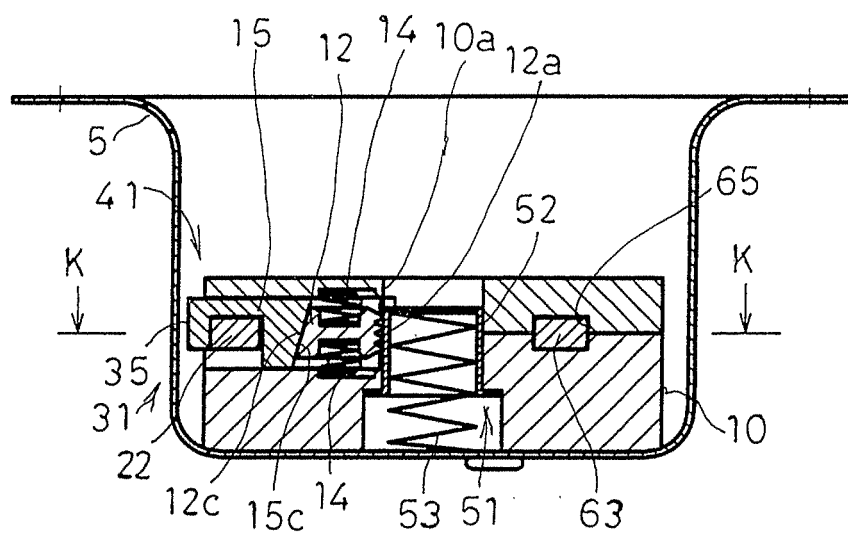




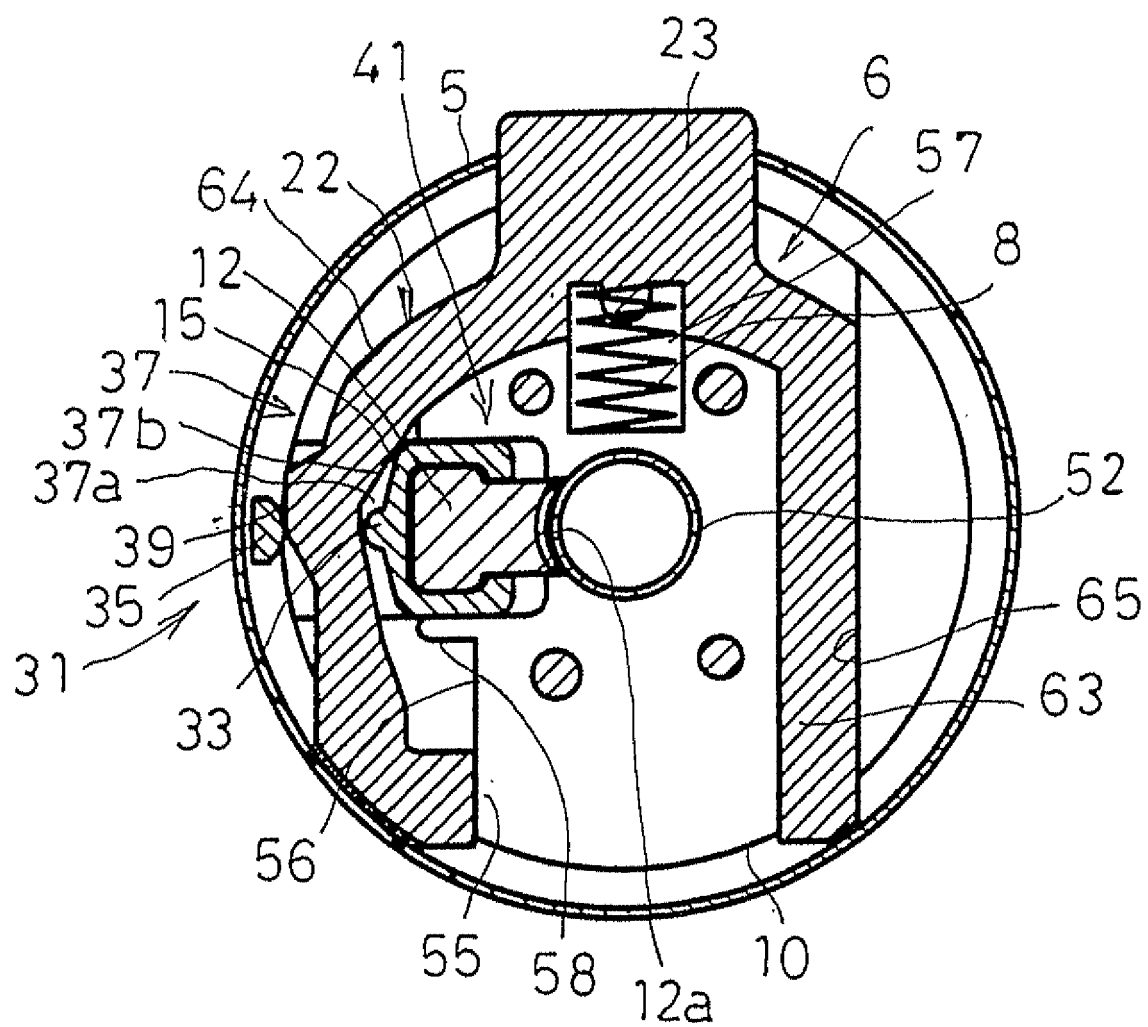
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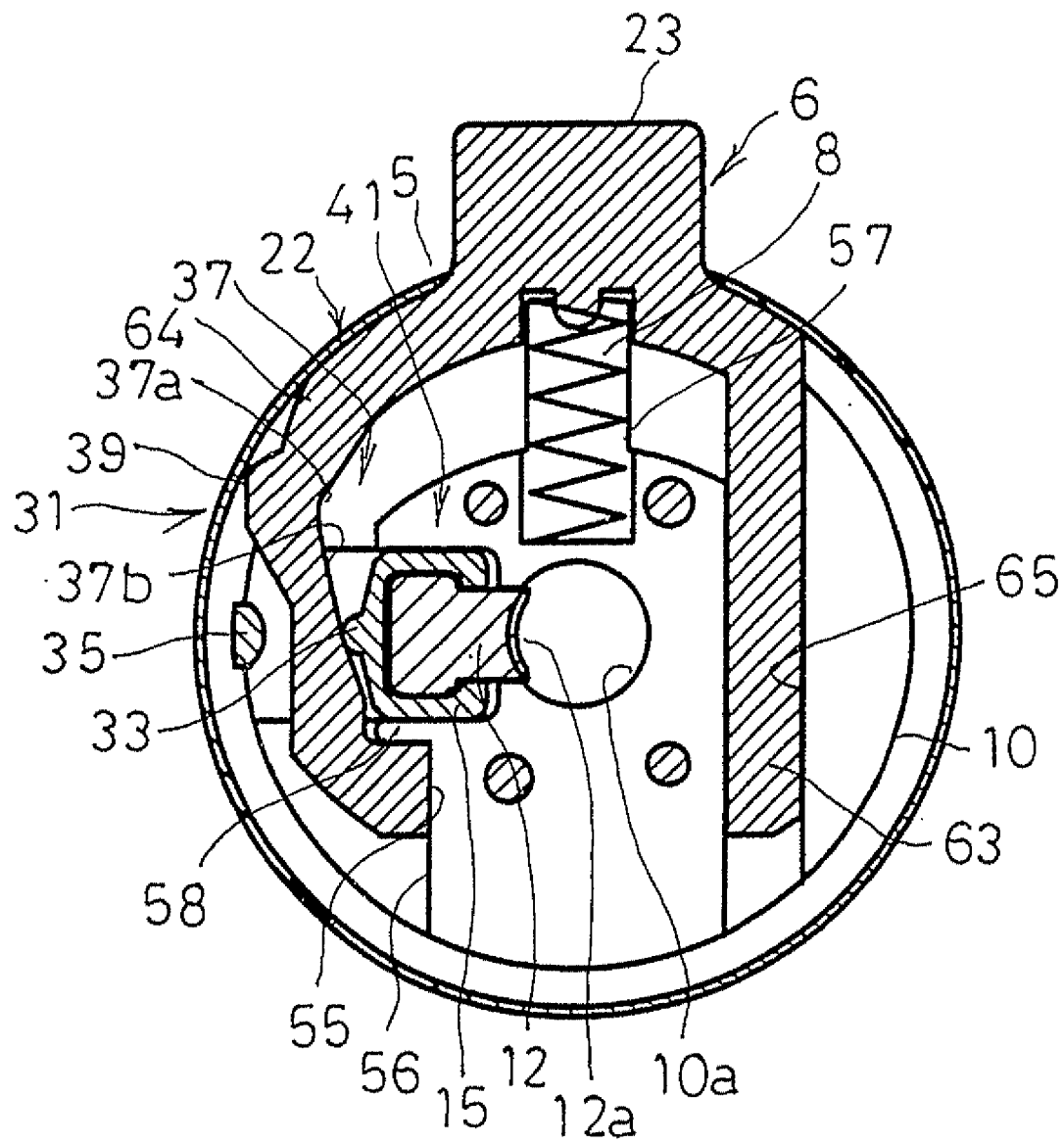
[図29]



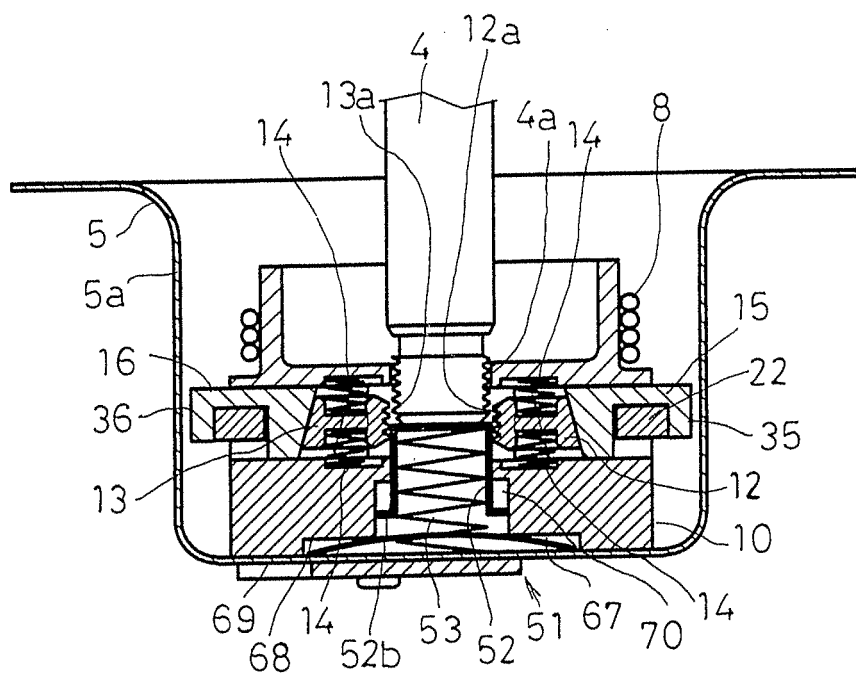
[図30]



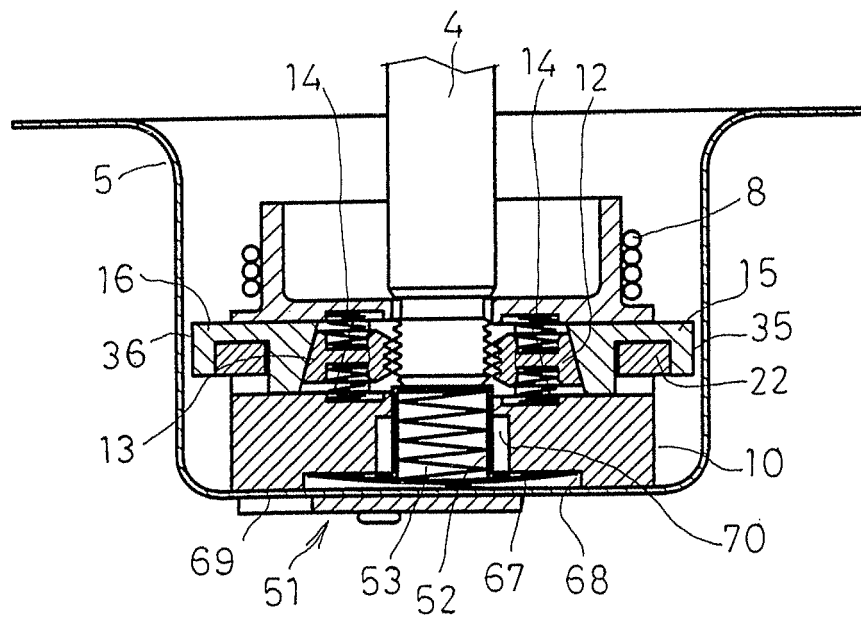
[図31]



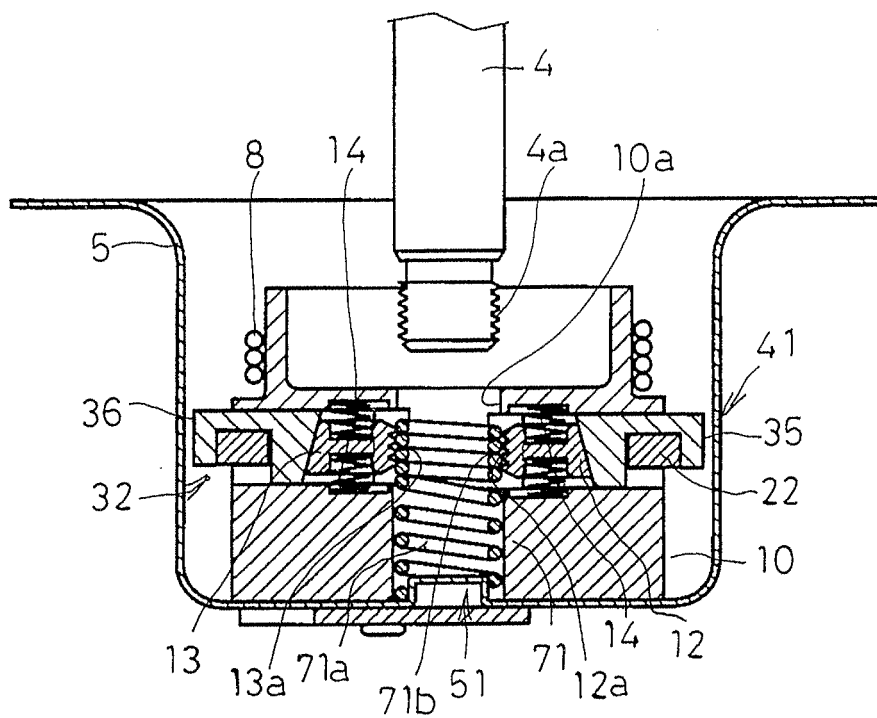
[図32]



[図33]



[図34]



[図35]

