



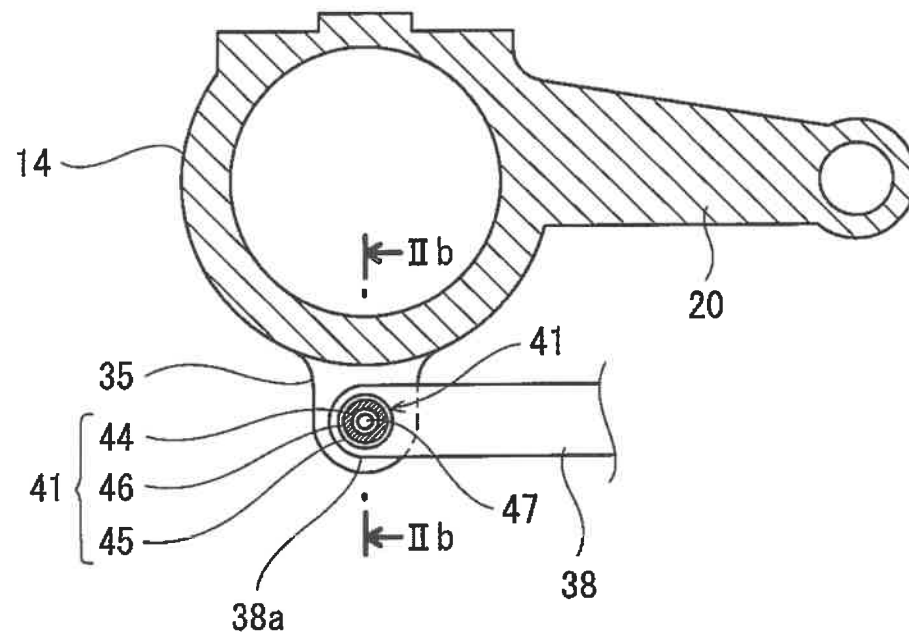


Fig.2A

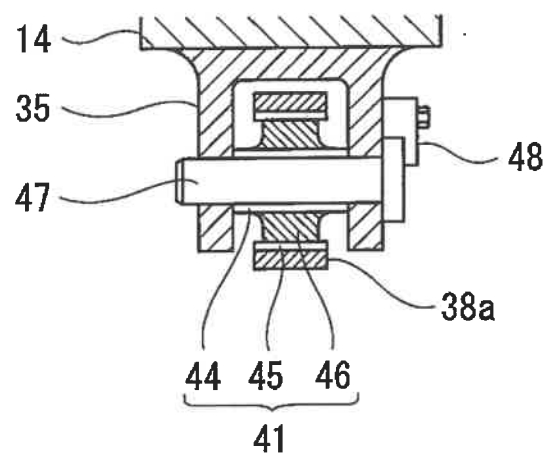


Fig.2B

This diagram shows a cross-sectional view of a multi-stage valve assembly. The assembly consists of a series of stacked components. At the top, a bracket labeled 42 groups three parts: 49, 51, and 50. Below these is a flange-like structure 7. A central shaft or plug 36 is shown in a seated position within a valve body 39a. A horizontal component 55 is positioned below the valve body. To the right, a vertical component 56 is shown. Below the horizontal component 55 is another valve body 39b, which contains a central shaft or plug 38b. A horizontal component 57 is positioned below this valve body. To the right, a vertical component 58 is shown. At the bottom, a bracket labeled 43 groups three parts: 52, 54, and 53. The entire assembly is shown in a cross-sectional view with hatching indicating different materials or sections.

Fig.3B

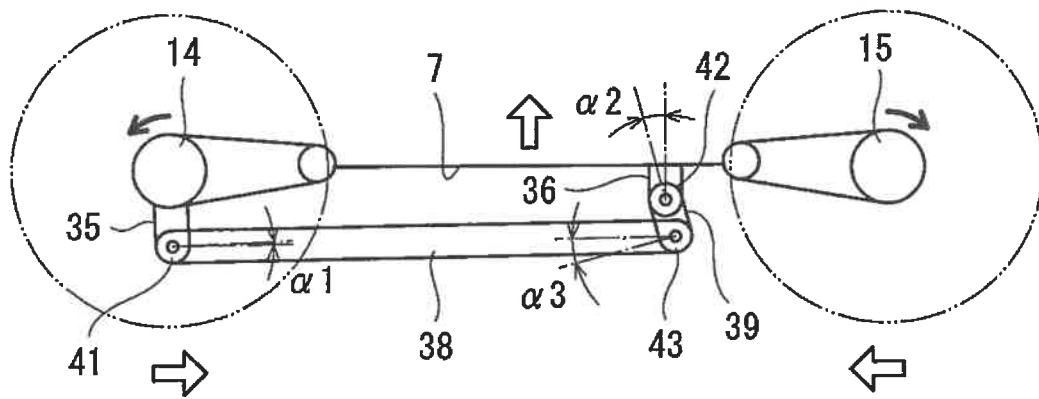


Fig.4A

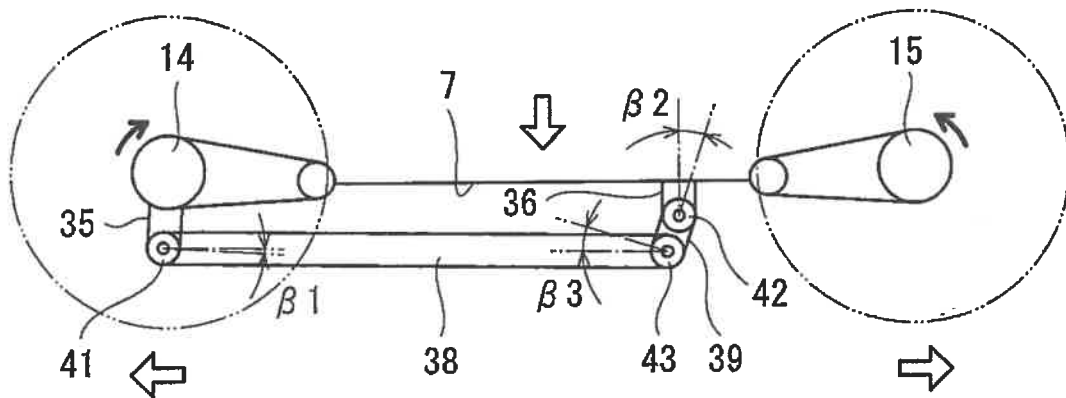


Fig.4B

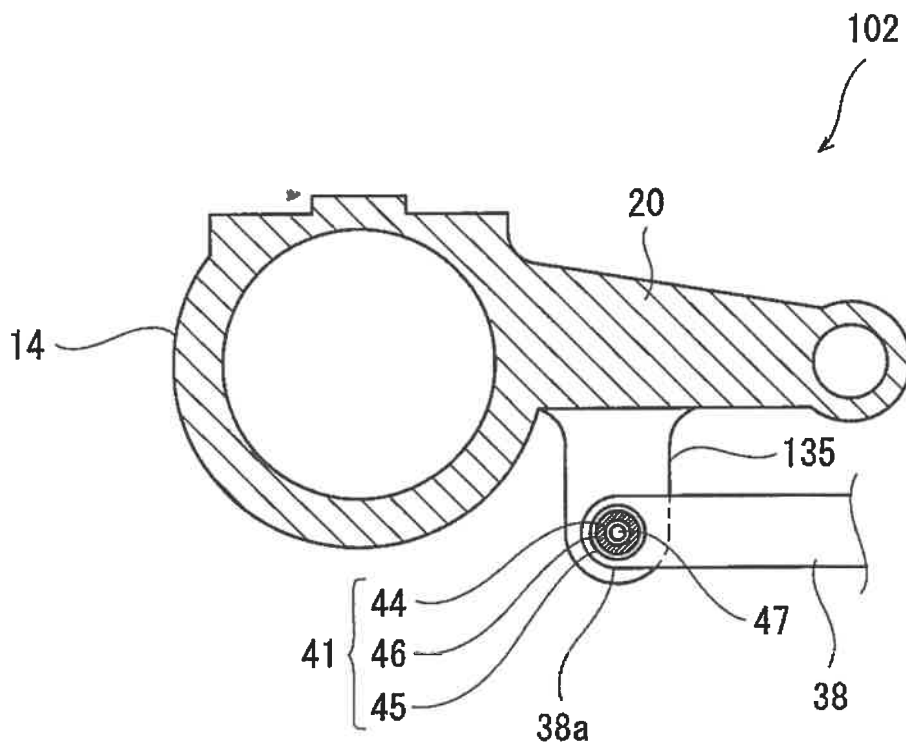


Fig.5

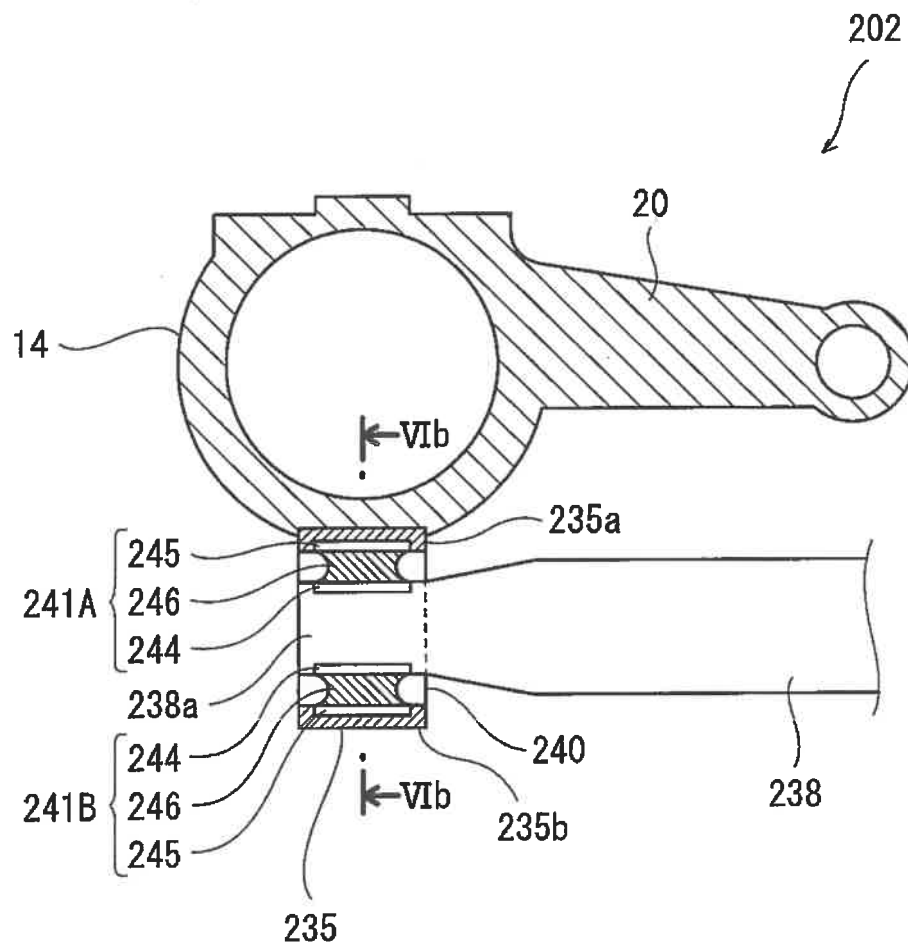


Fig.6A

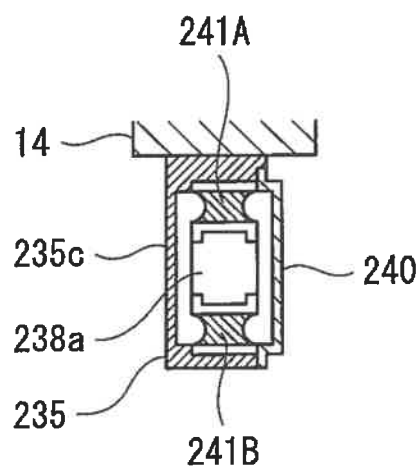


Fig.6B

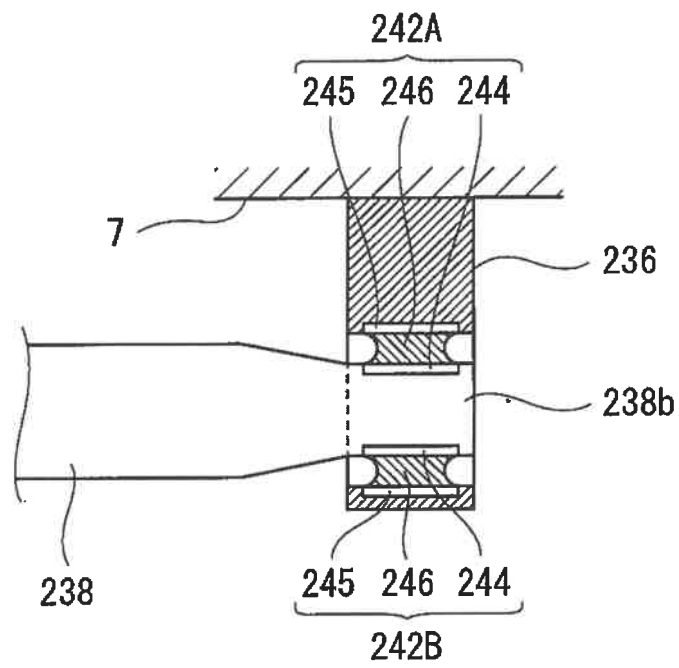


Fig.7

