

FIG. 1

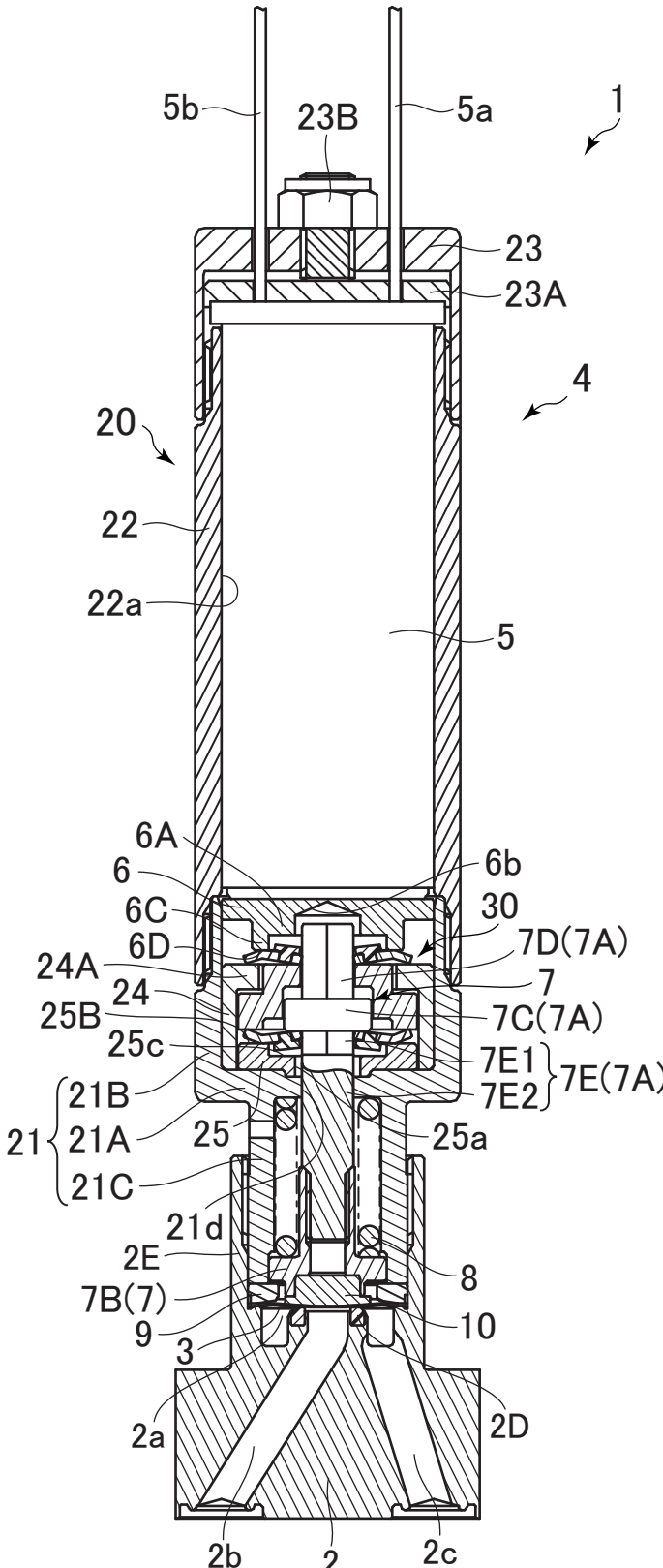
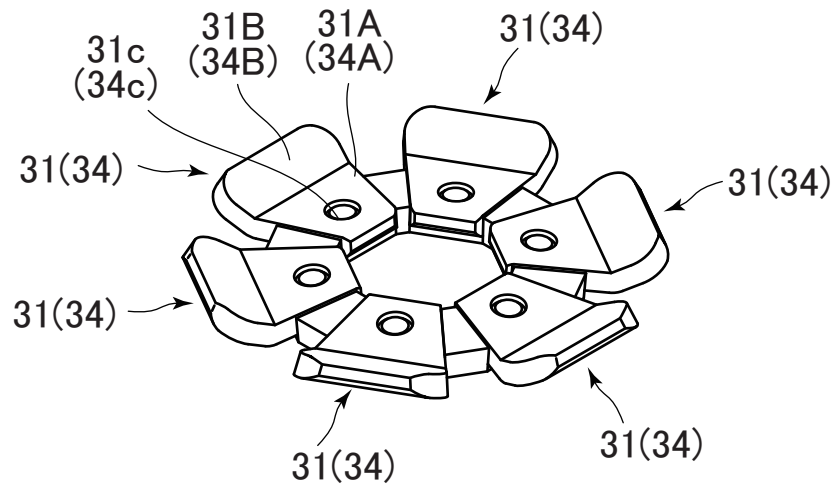
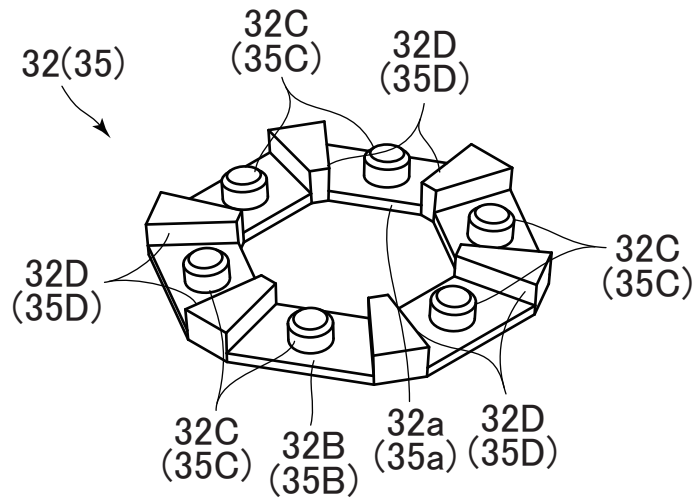


FIG. 2

(a)



(b)



(c)

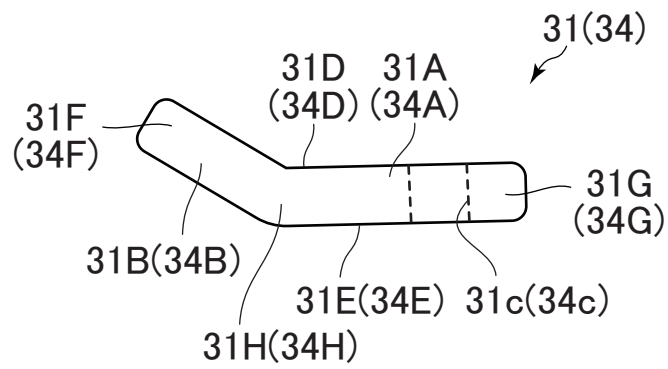


Figure 1 is a cross-sectional view of a mechanical assembly. The assembly includes a central shaft (7) with a central bore (7D). The shaft is supported by a housing (21) which contains a bearing (31) and a seal (32). The bearing is mounted on a sleeve (33) which is secured by a lock ring (34). The seal is mounted on a sleeve (35) which is secured by a lock ring (36). The housing (21) is shown in cross-section with various internal features labeled with reference numerals.

FIG. 5

