

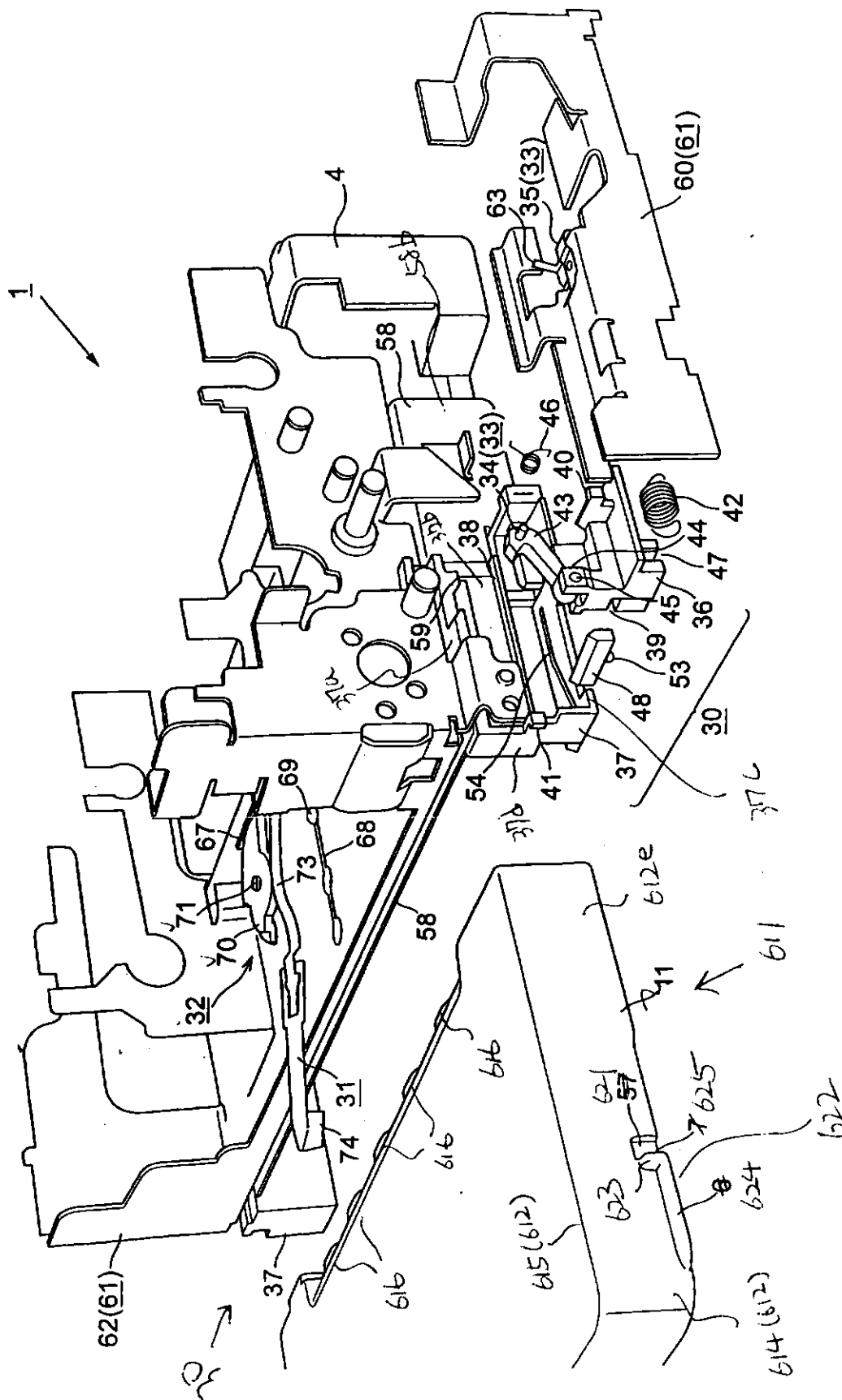
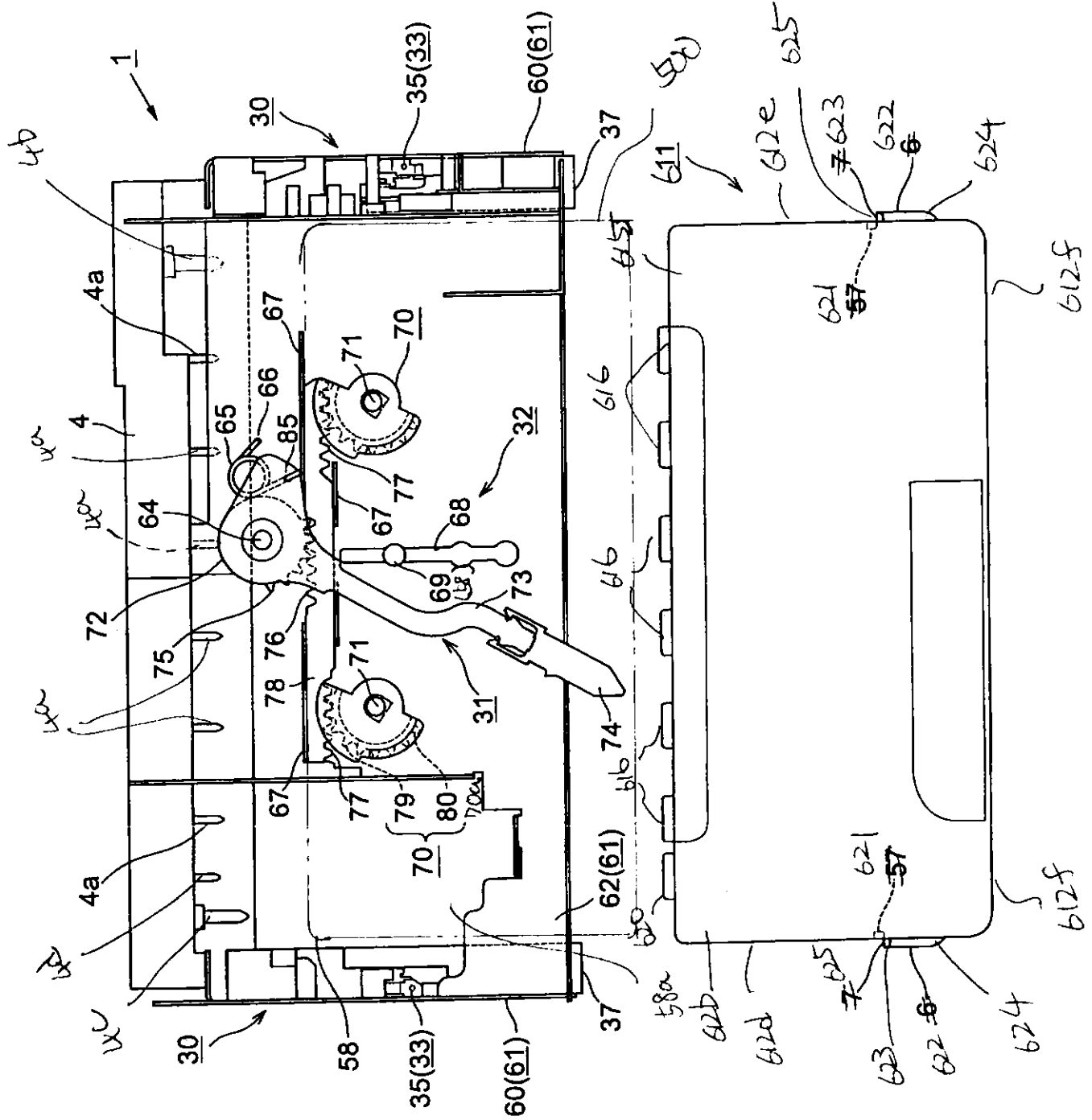


Fig. 2

[図3]



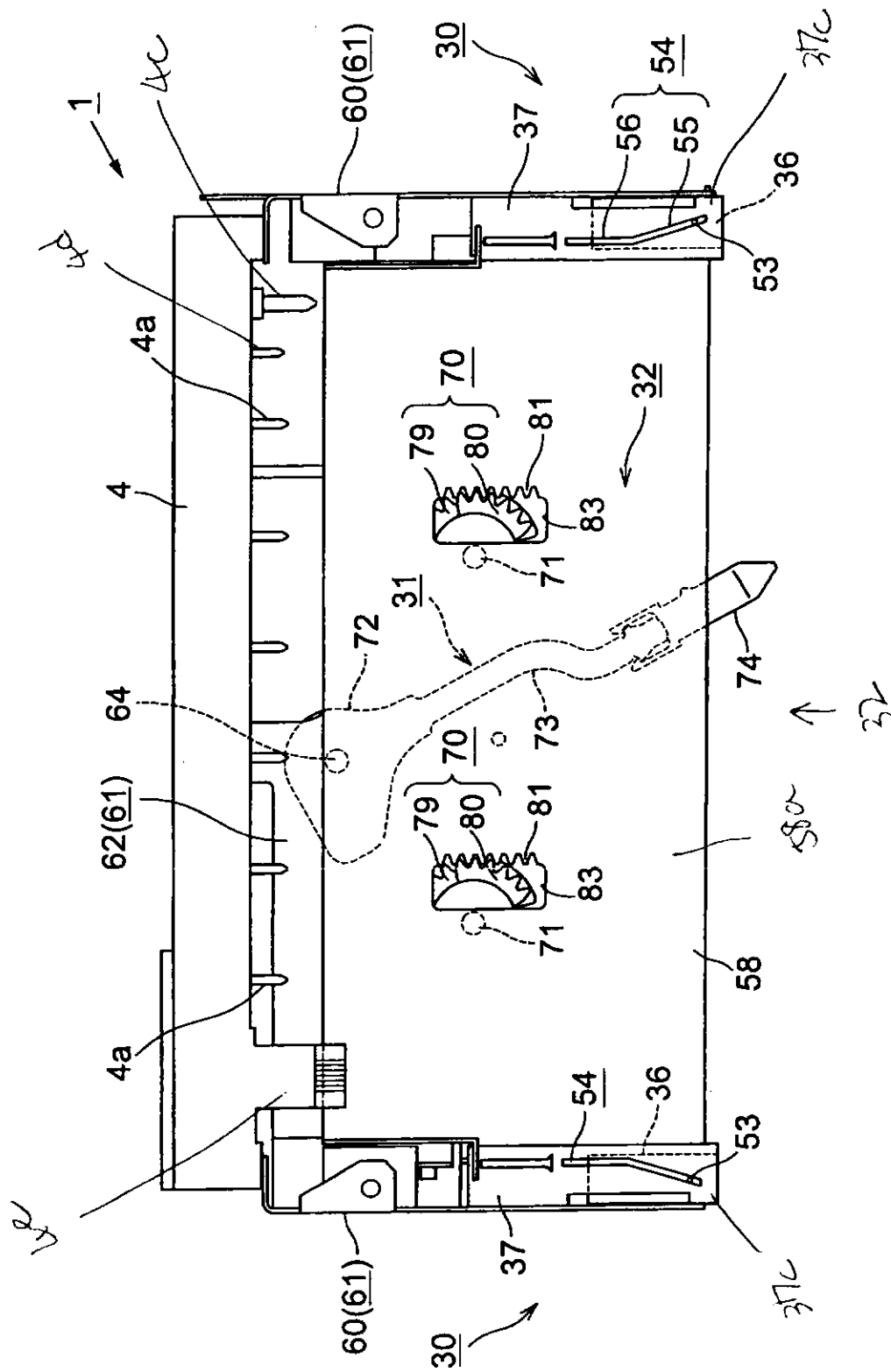


Fig. 4

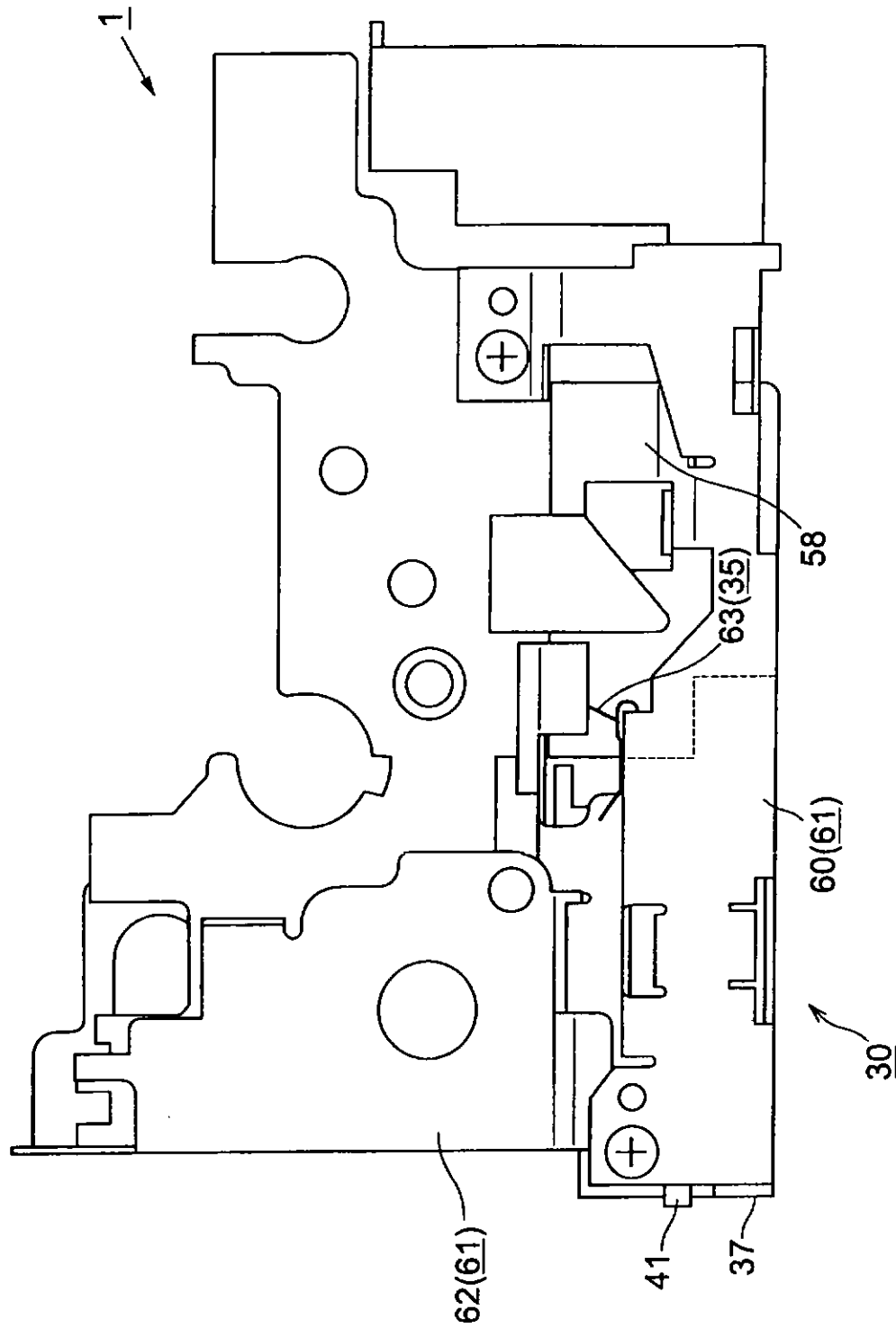


Fig. 5

図5

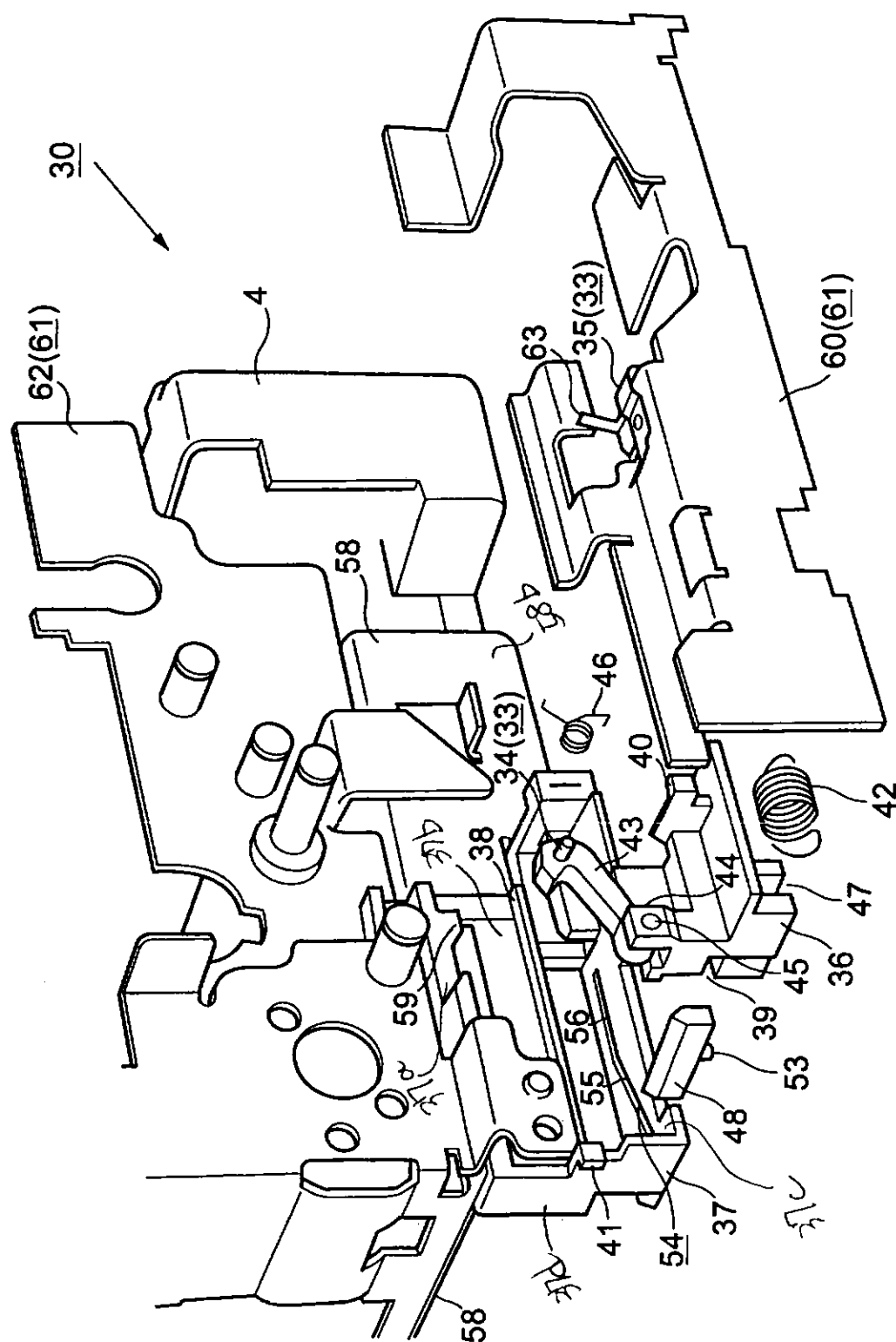


Fig. 6

Fig. 7 (a)

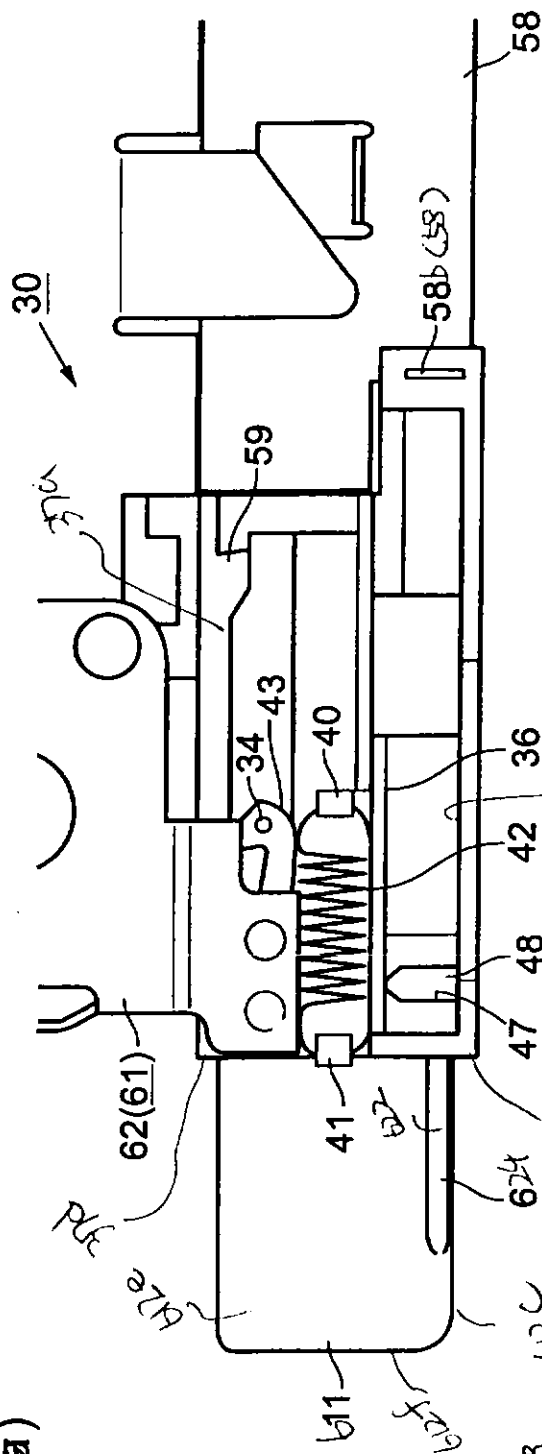


Fig. 7 (b)

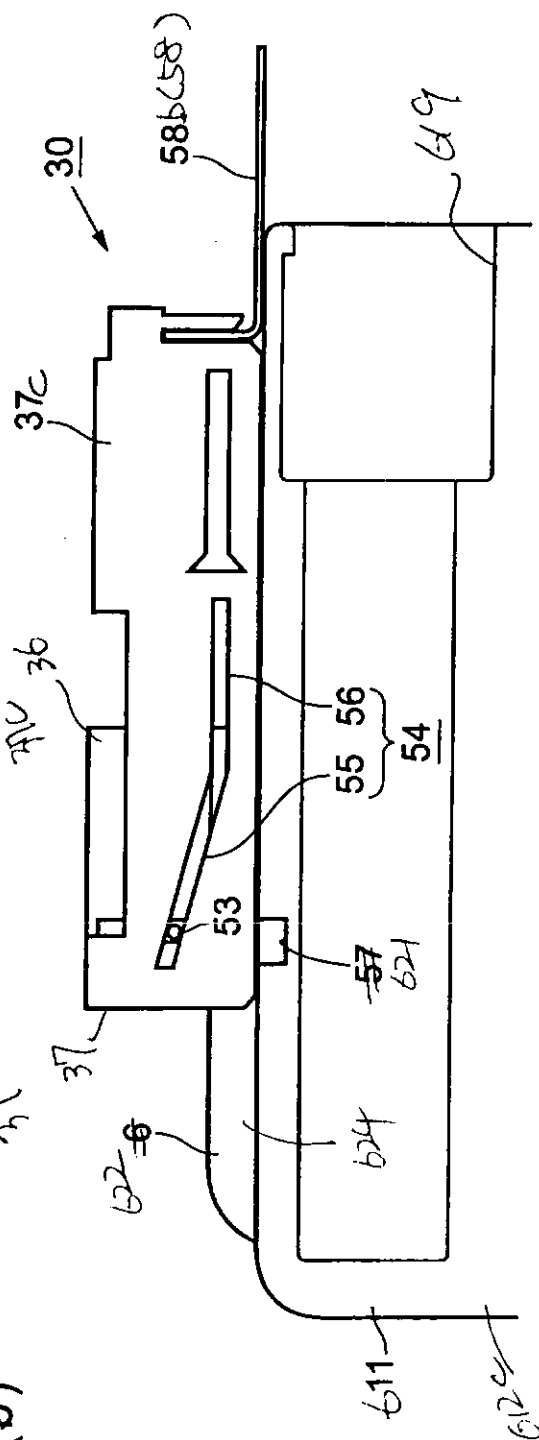


Fig. 8 (a)

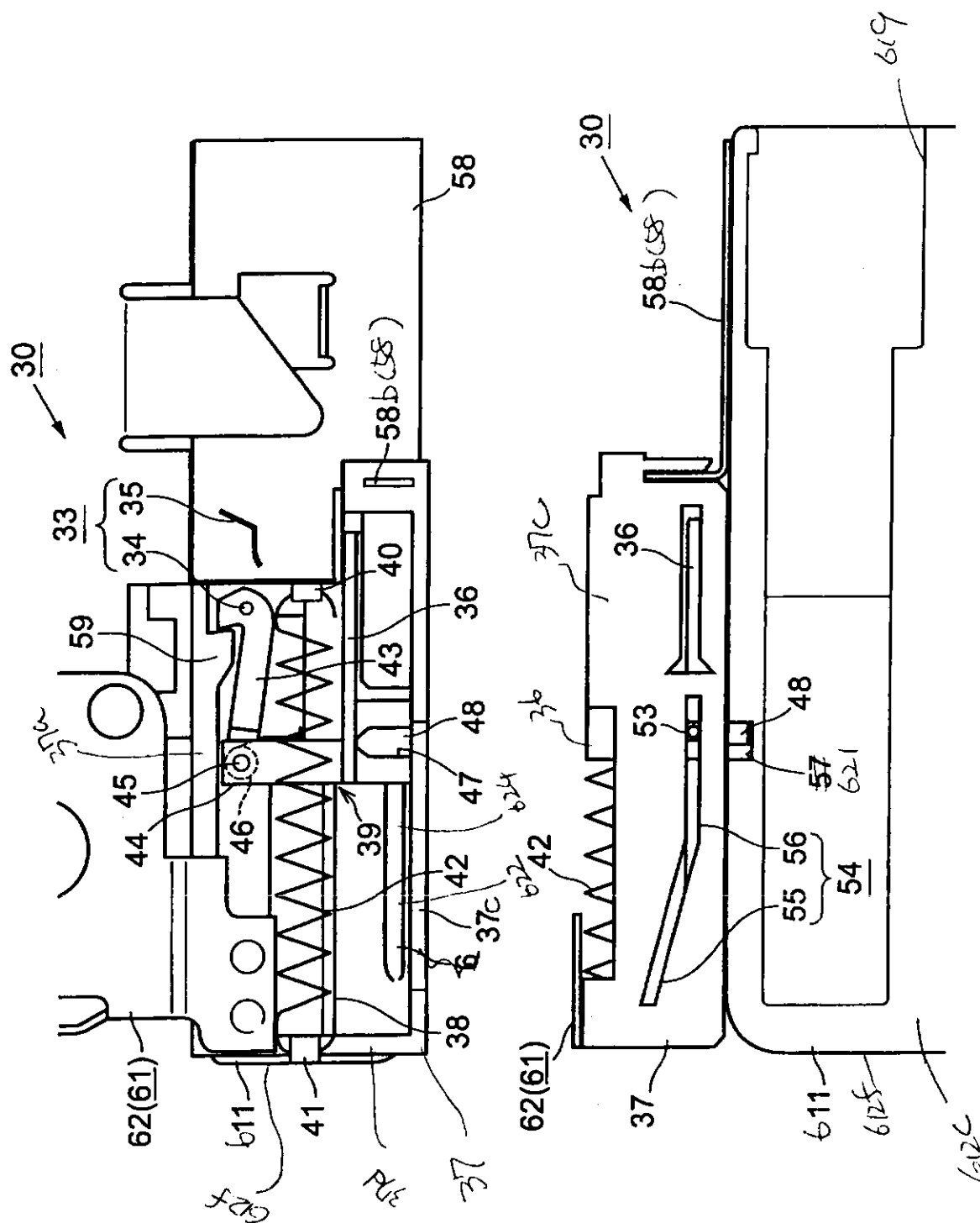
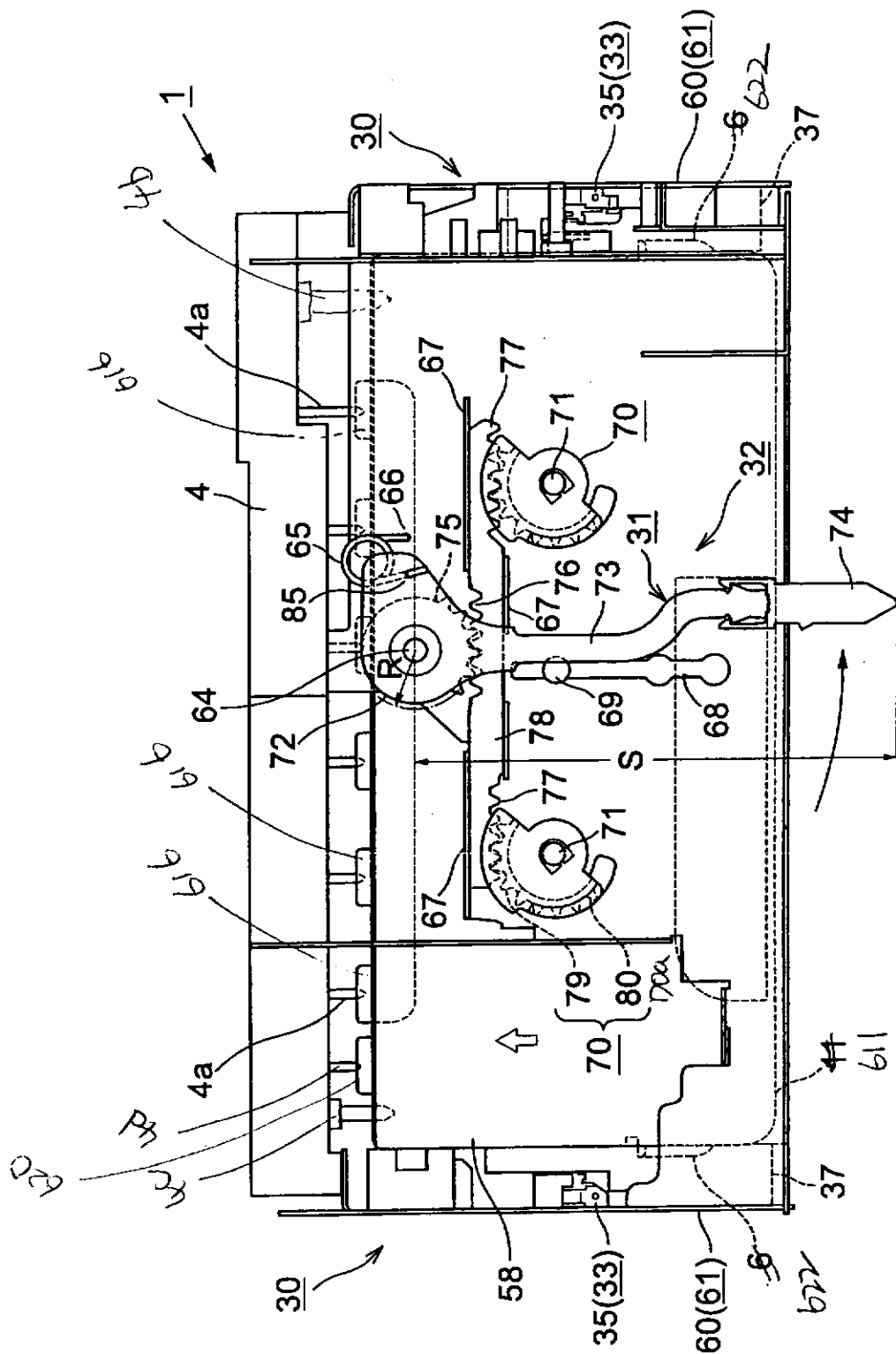


Fig. 8 (b)



Feb 2.

Fig. 10
(a)
A

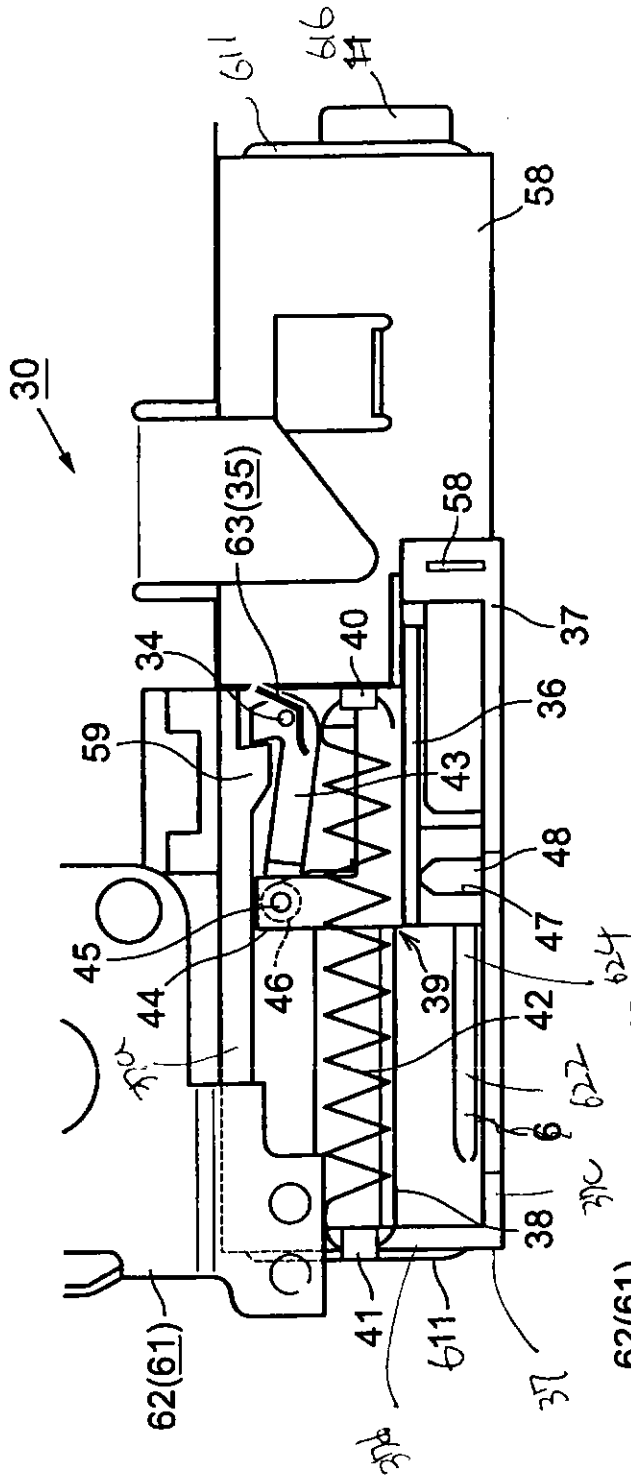
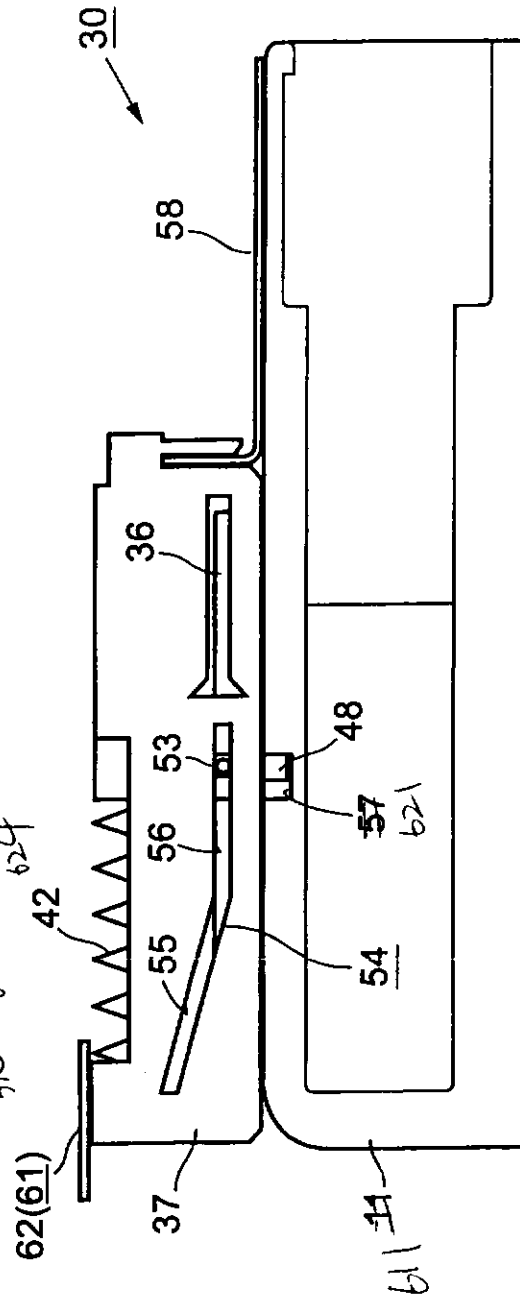


Fig. 10
(b)
B



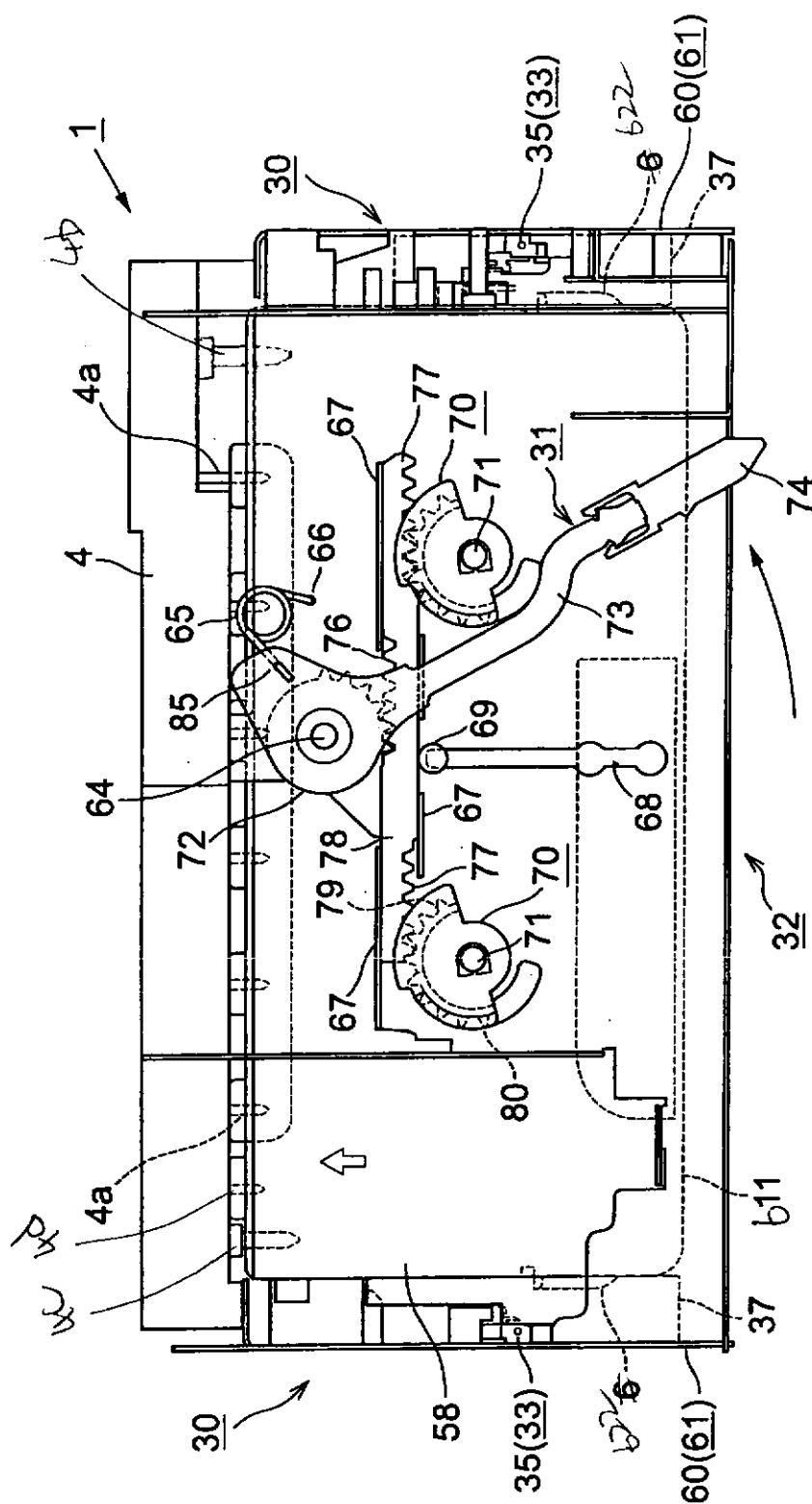


Fig. 11

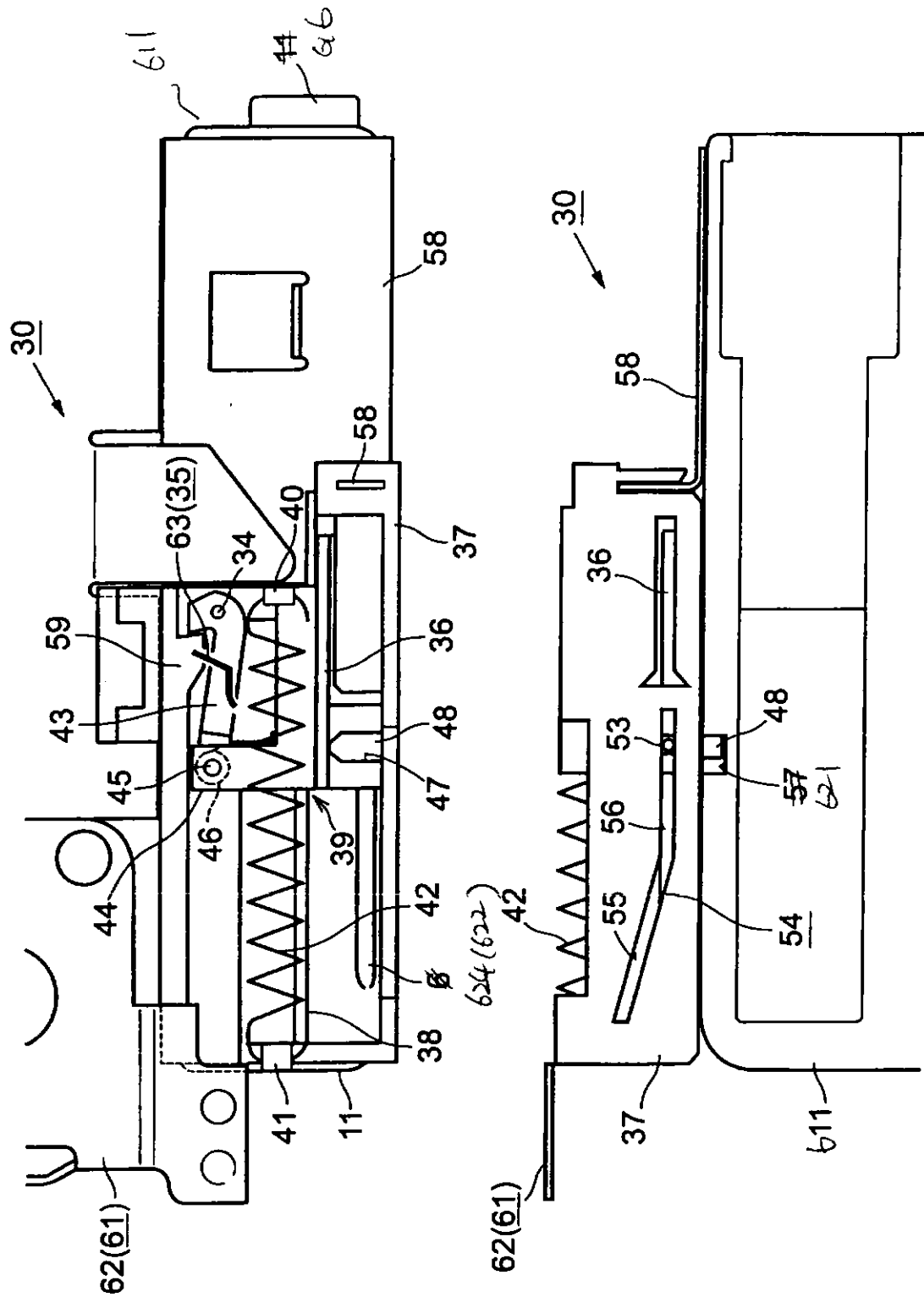


Fig. 12
(a)

Fig. 12
(b)

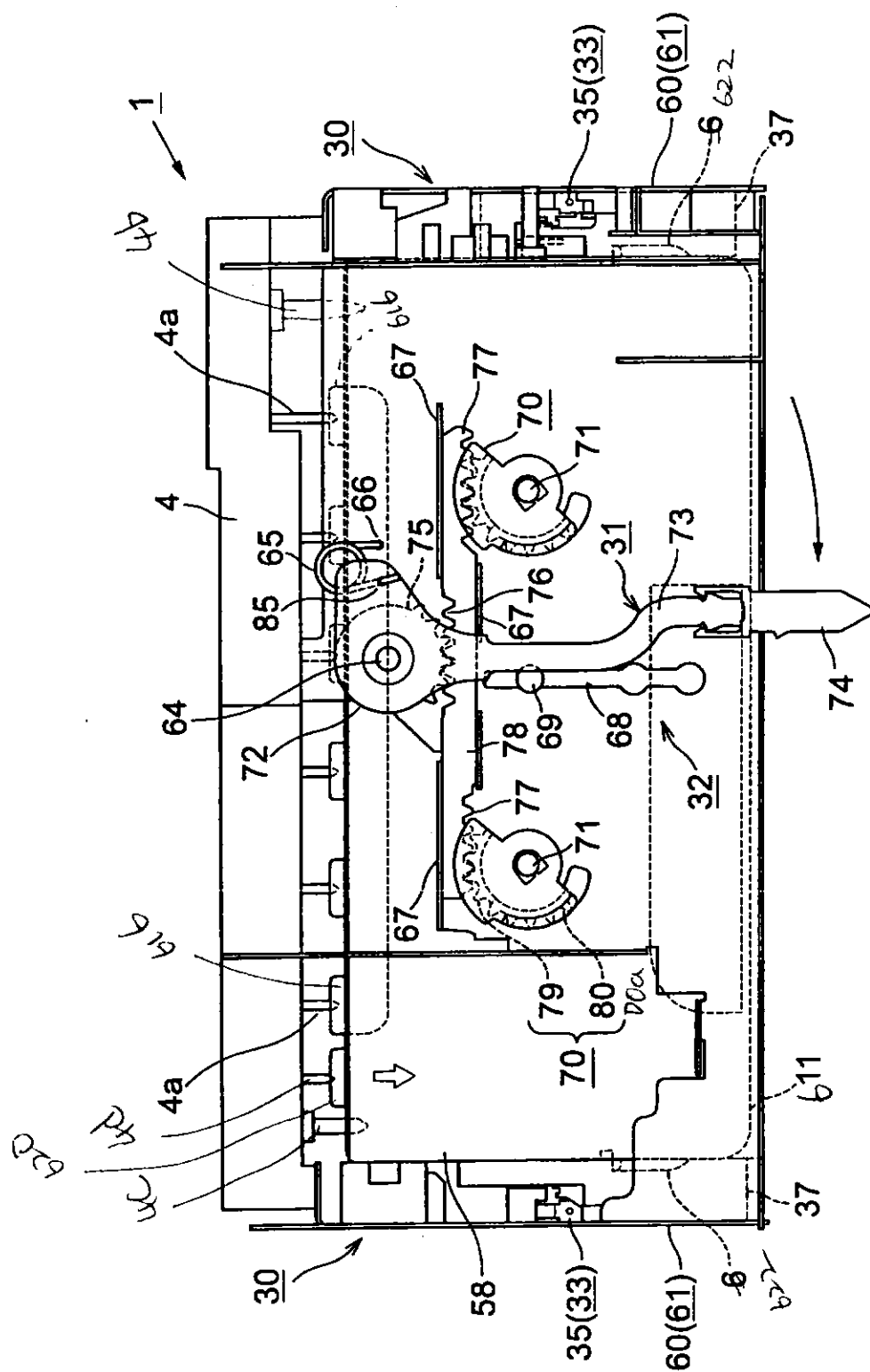


Fig. 13

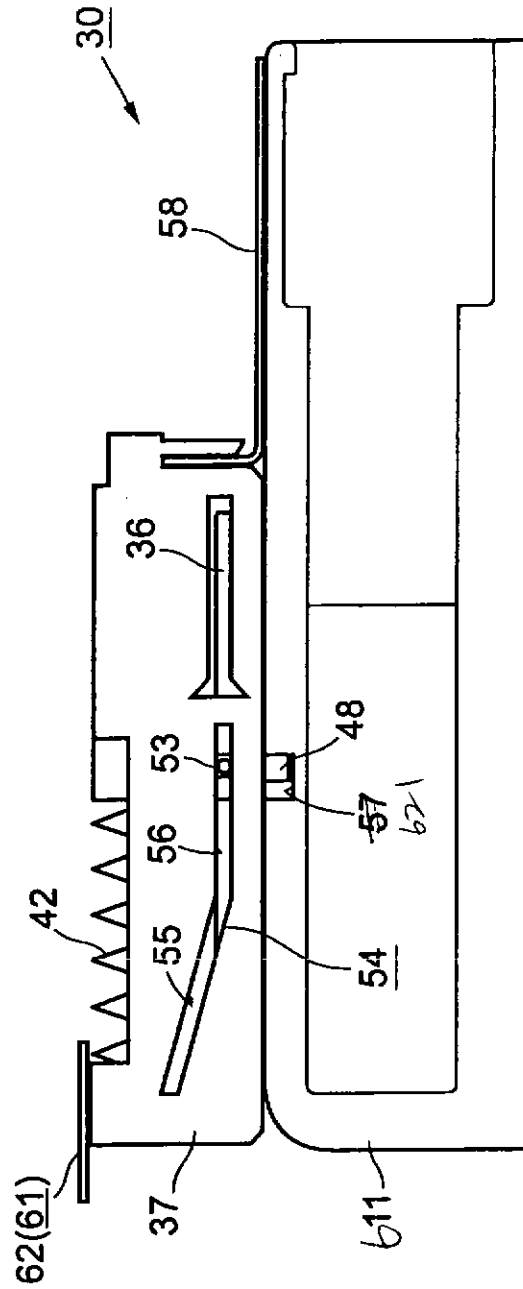
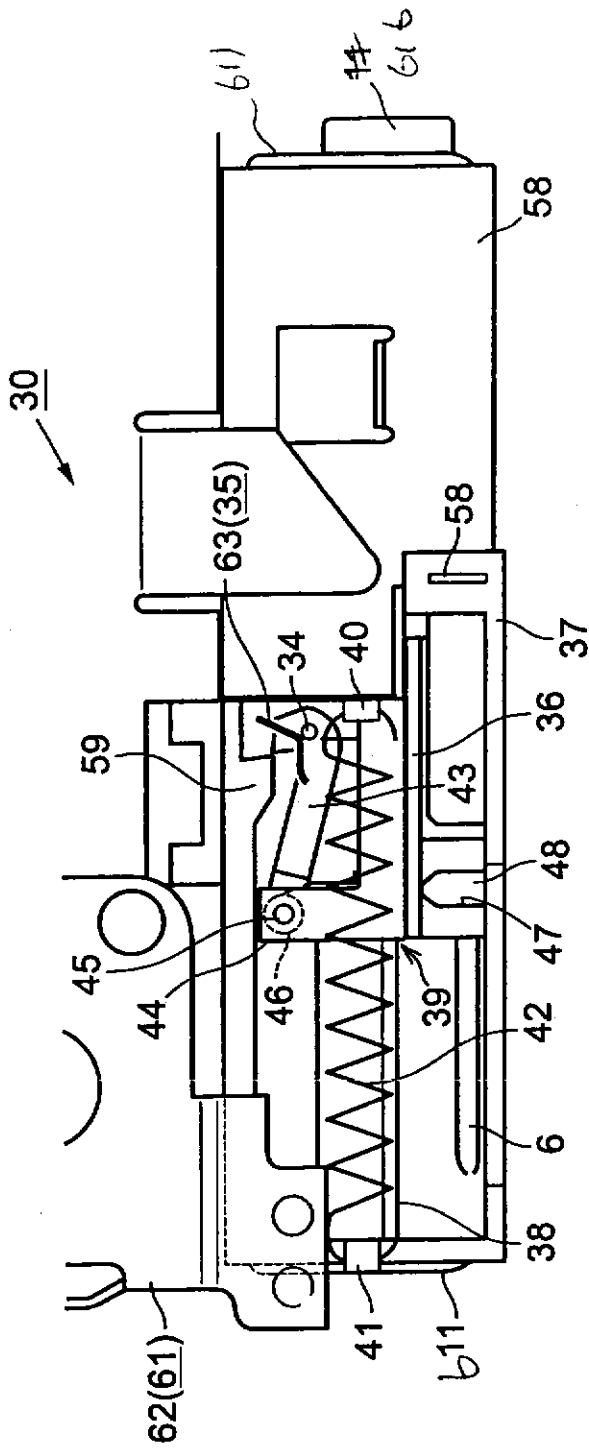
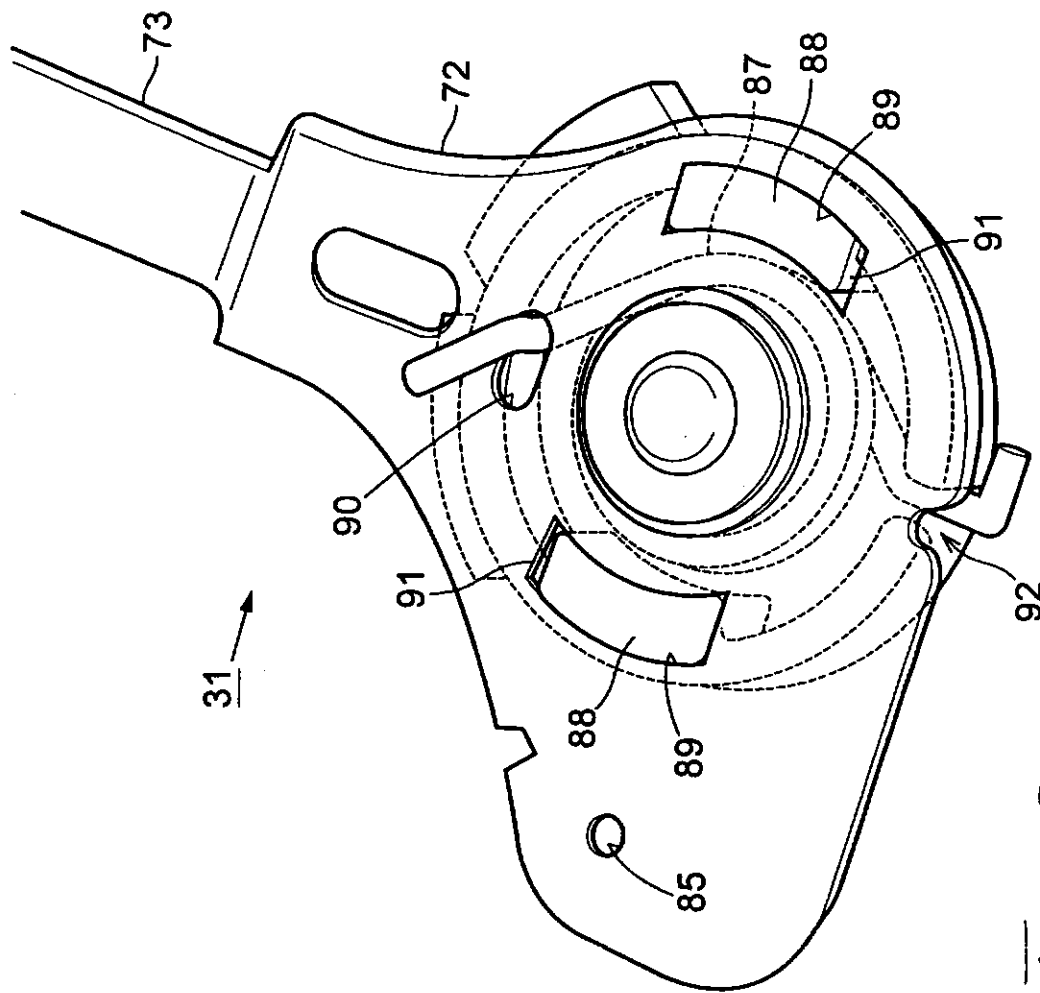


Fig. 14
(a)

Fig. 14
(b)



【図16】

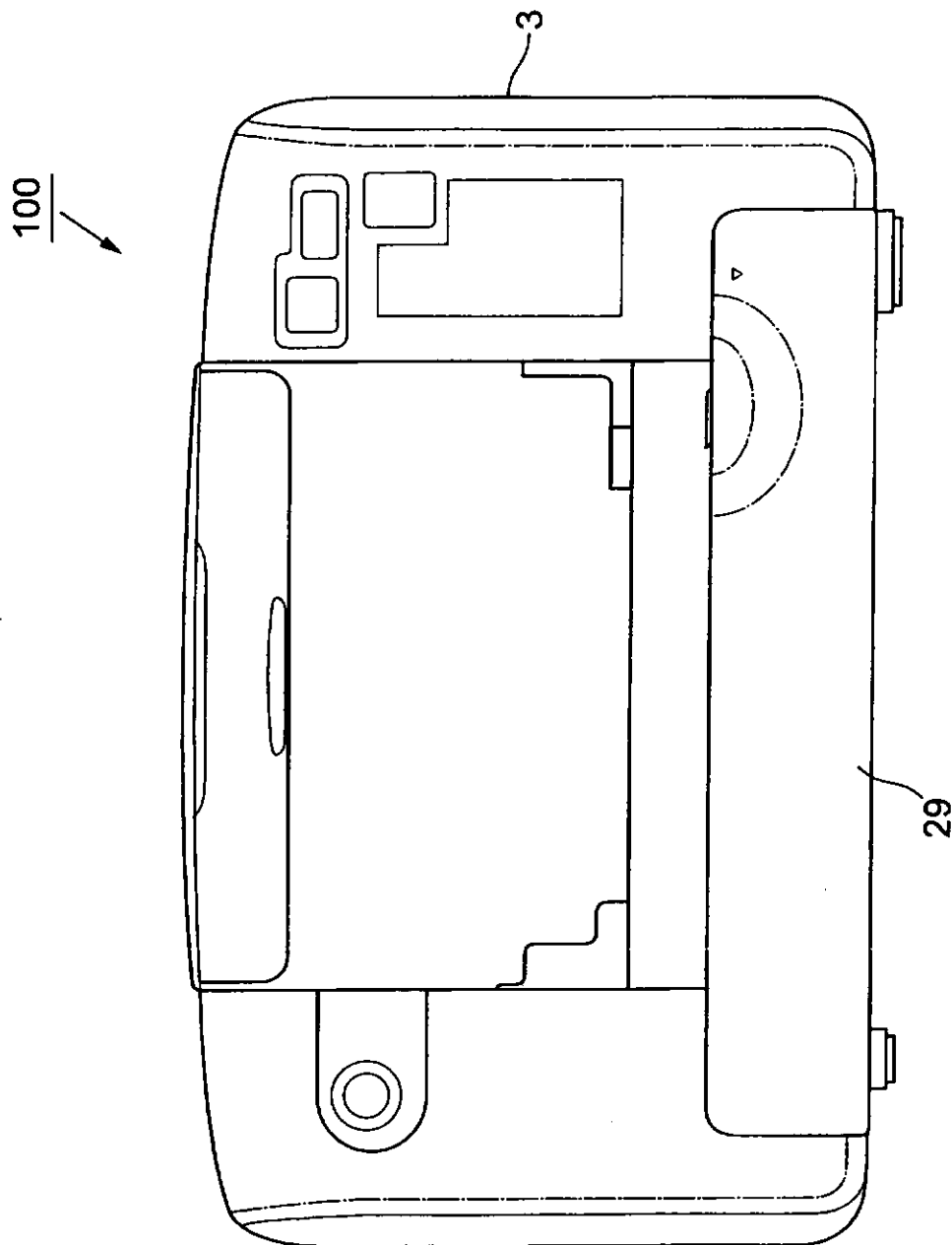


Fig. 16

[図17]

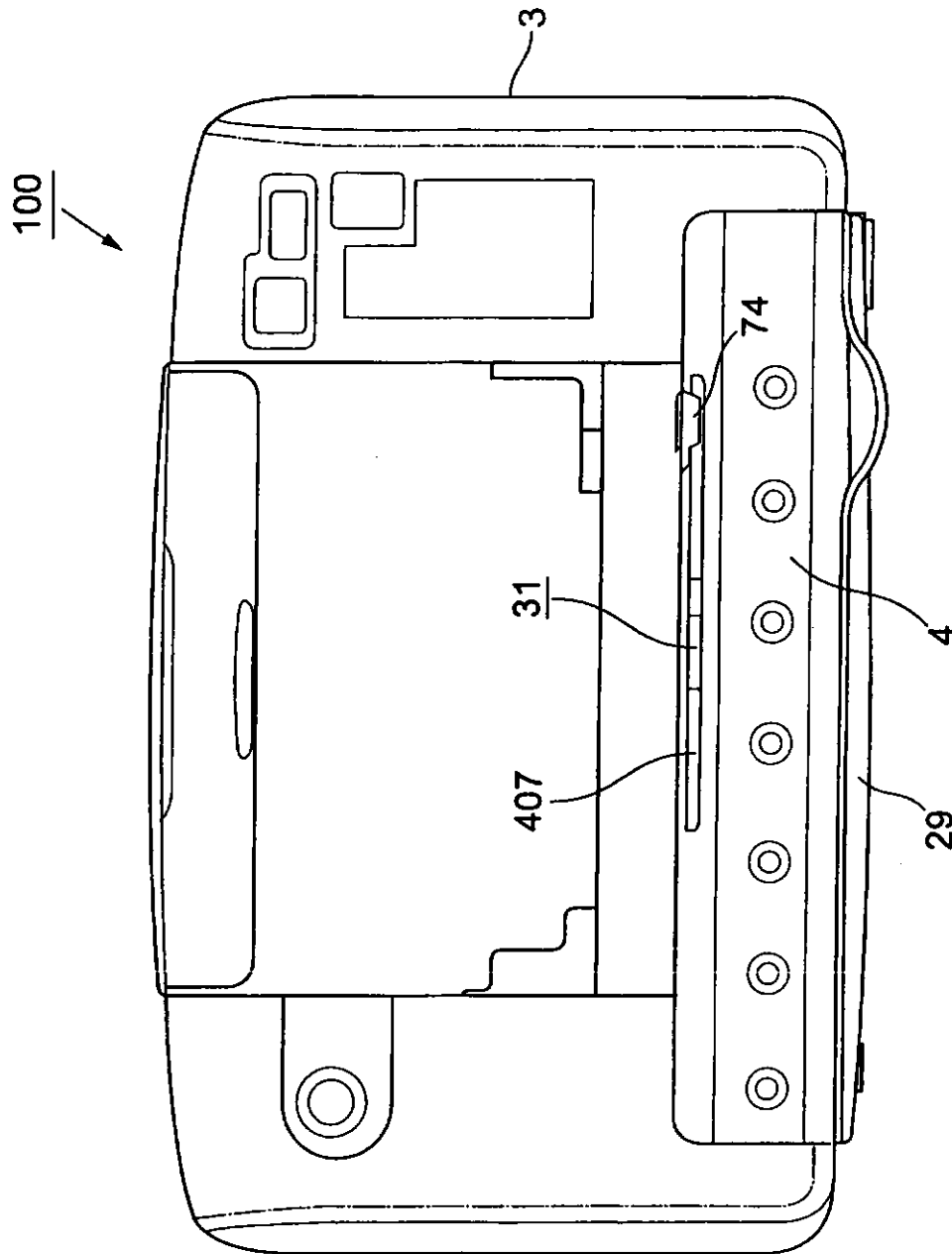


Fig. 17

【図18】

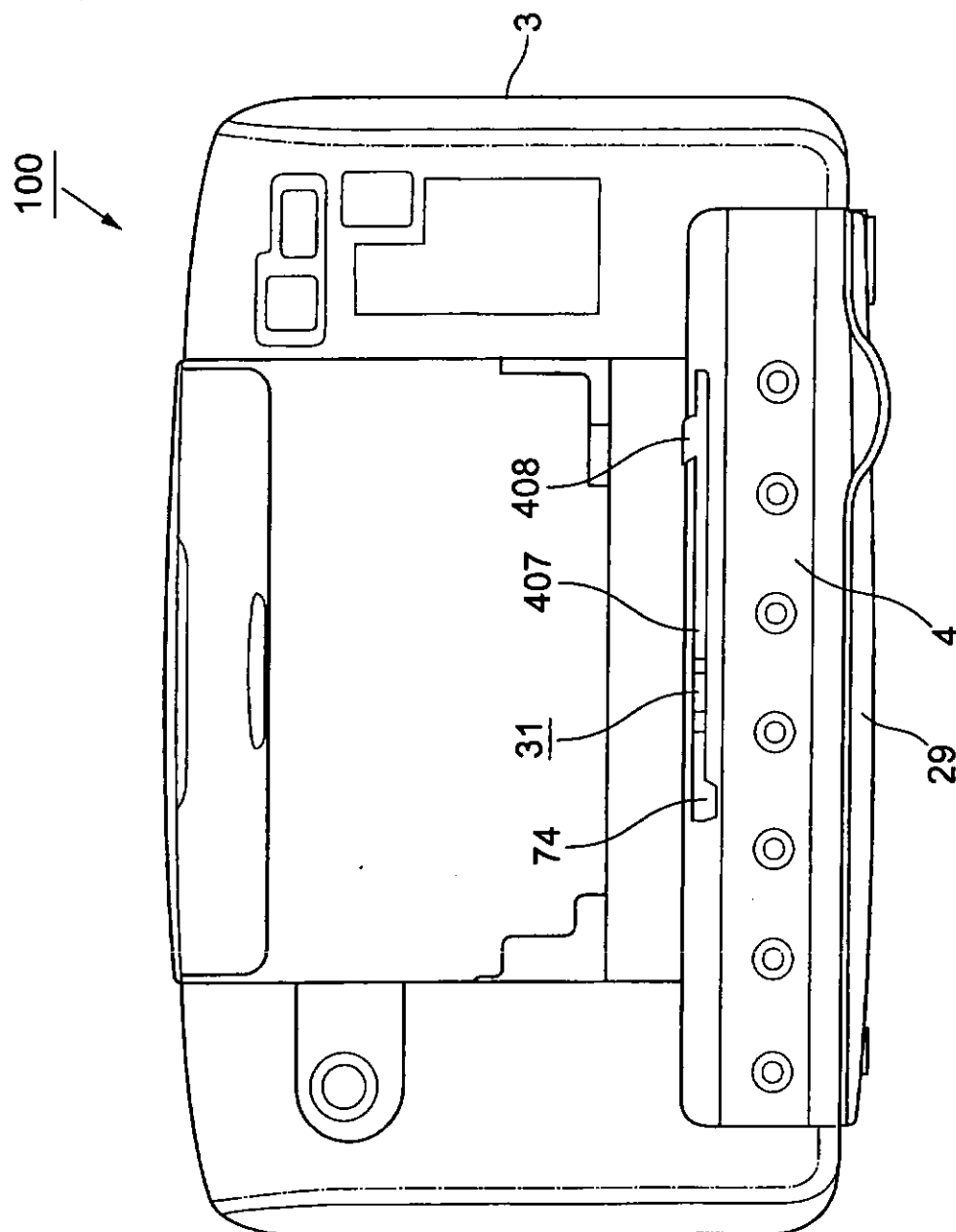
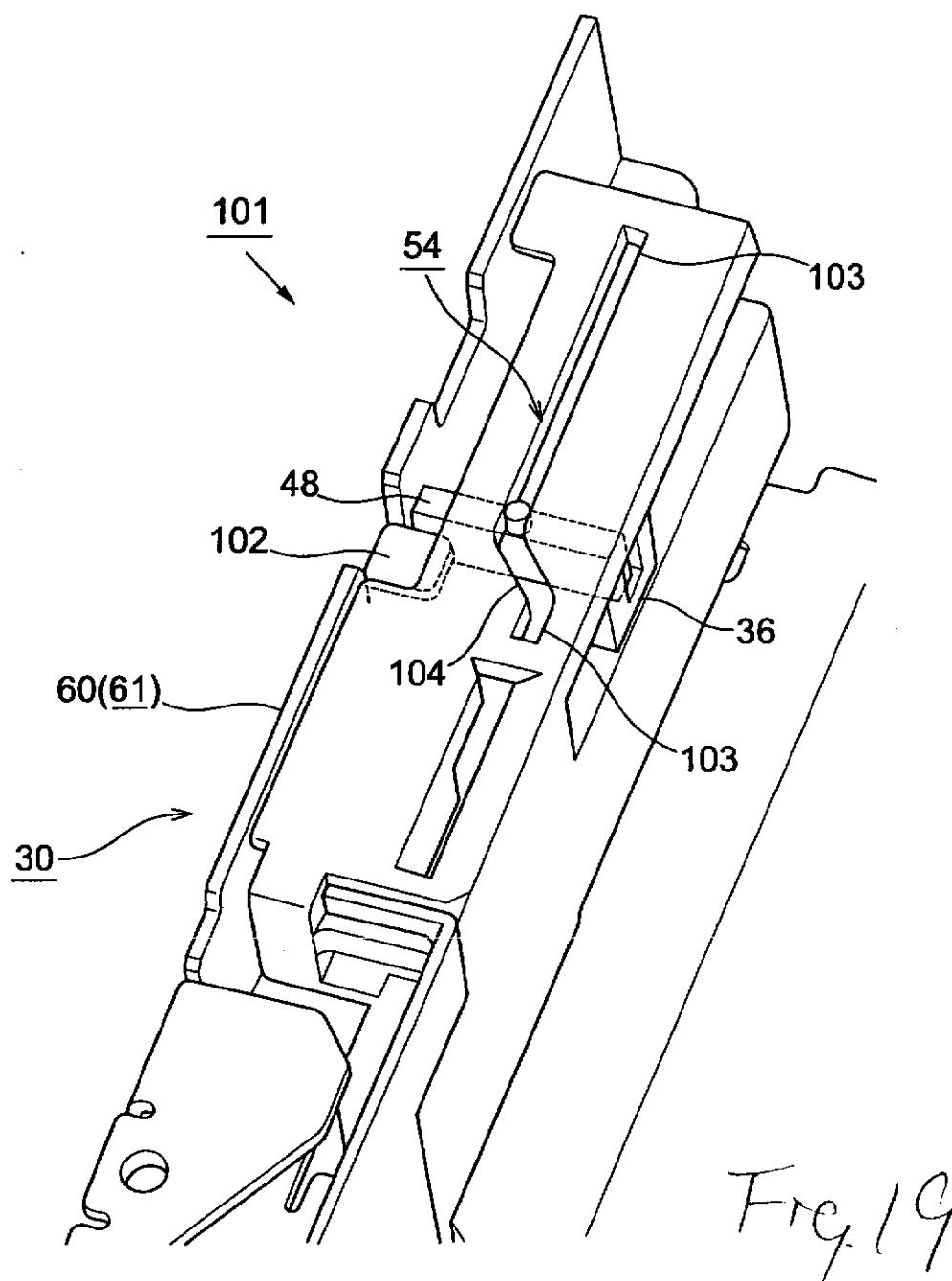


Fig. 18

~~【図19】~~



【図20】

Fig. 20

(a)

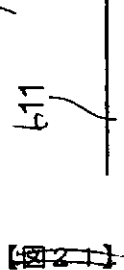


Fig. 20

(b)

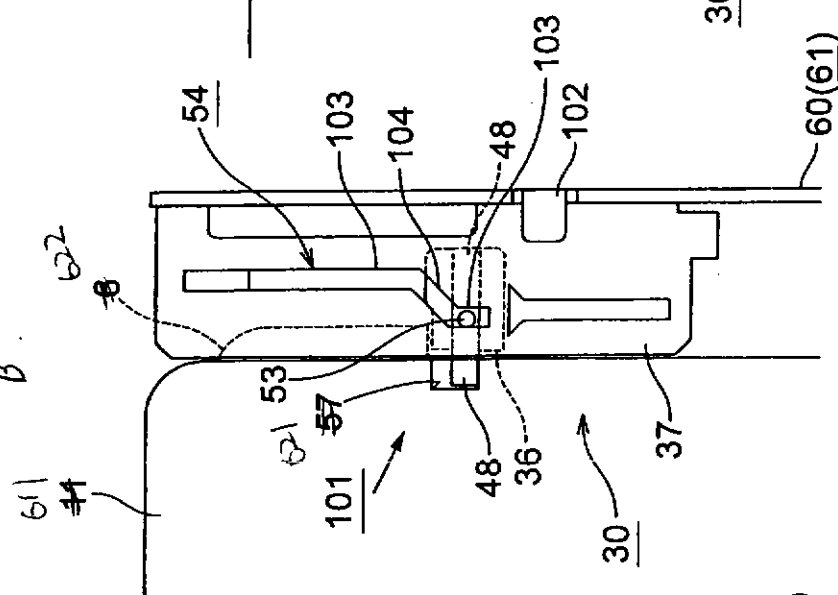
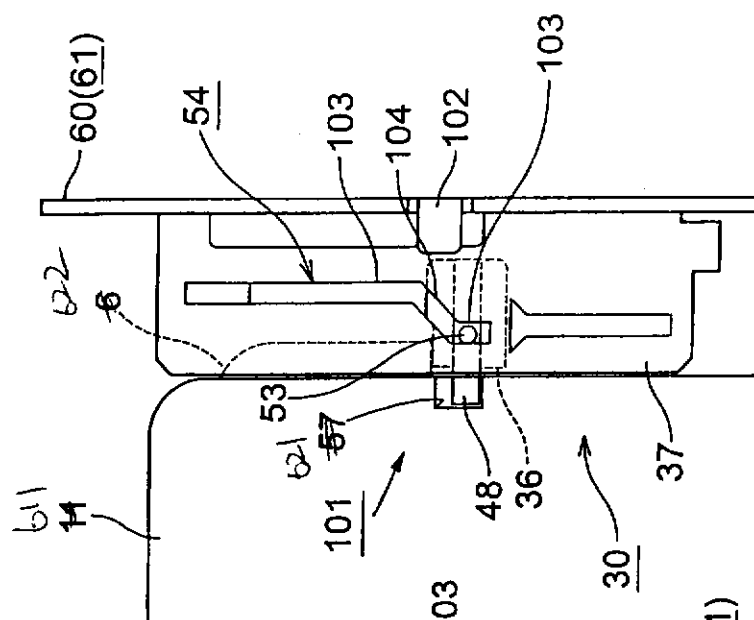
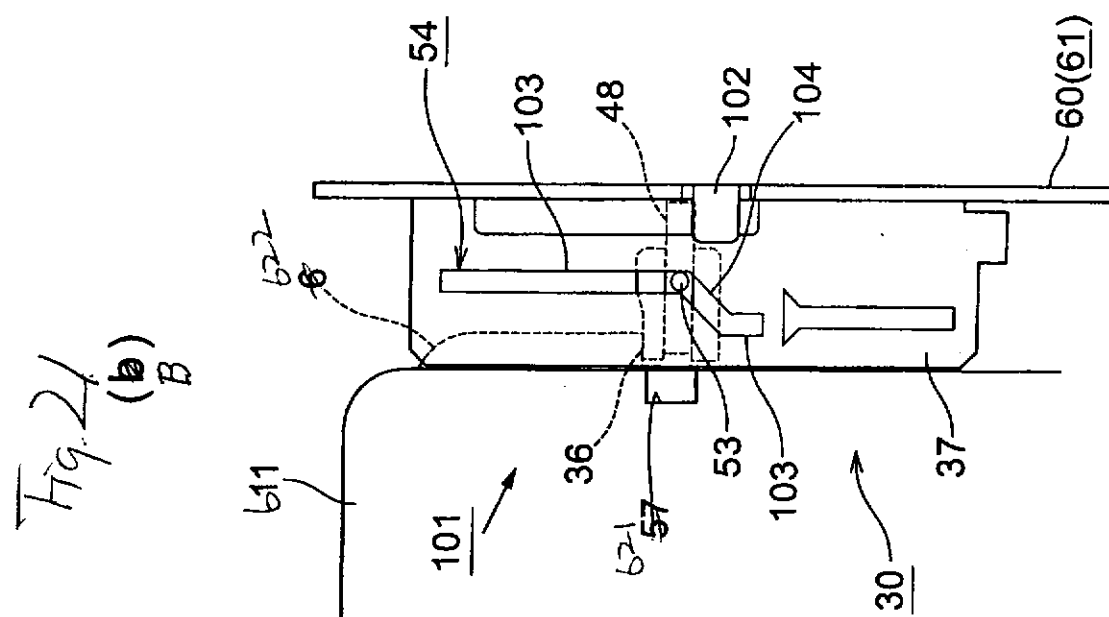
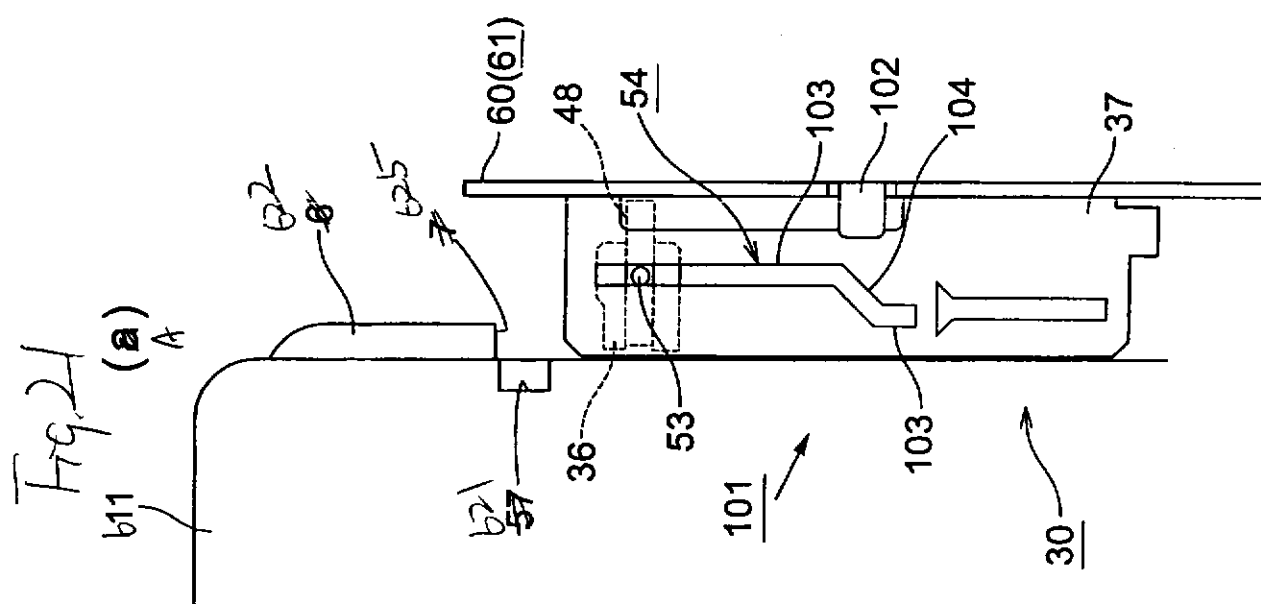


Fig. 20

(c)





【圖 2-2】

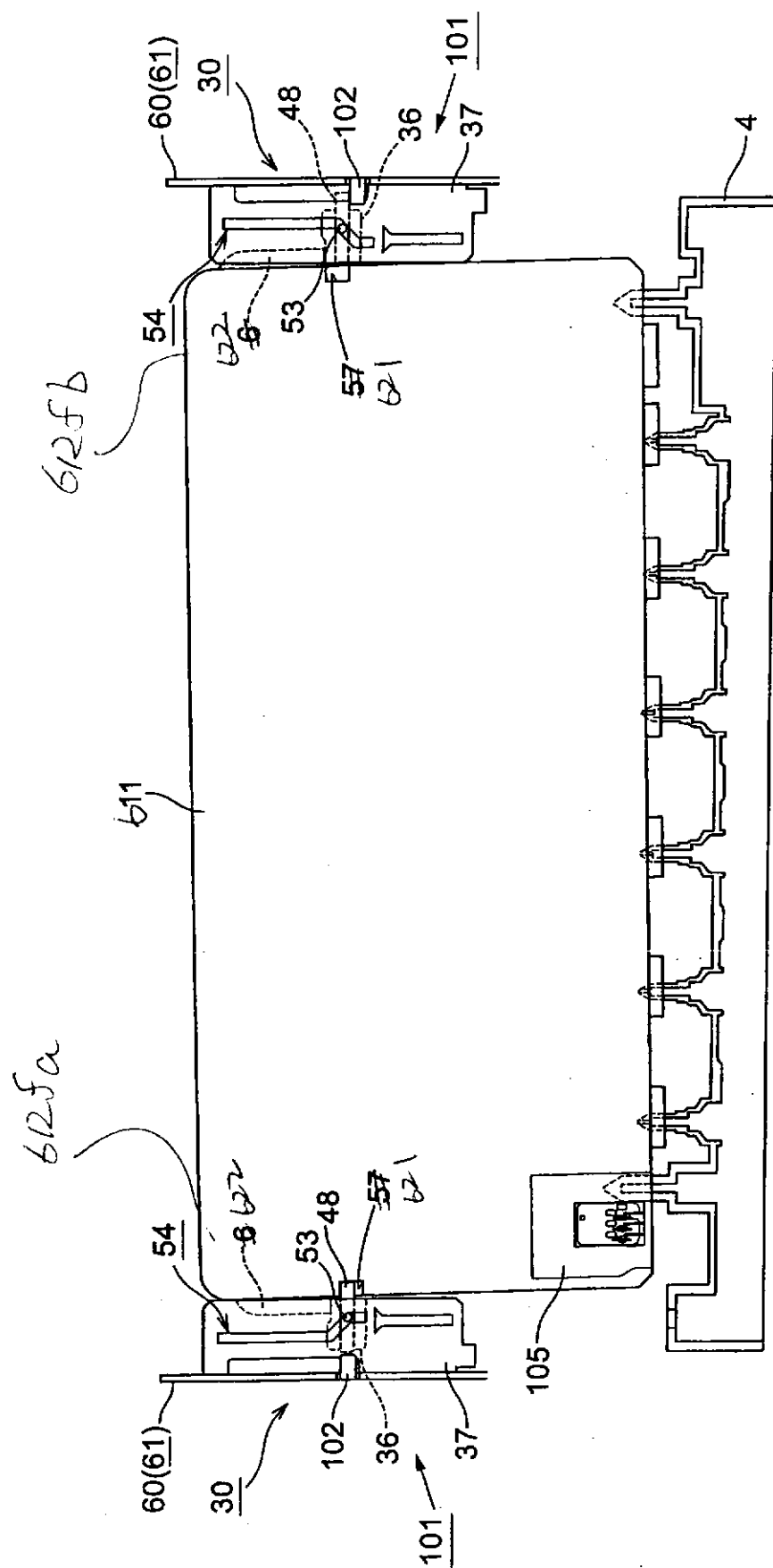


Fig. 22

【図 23】

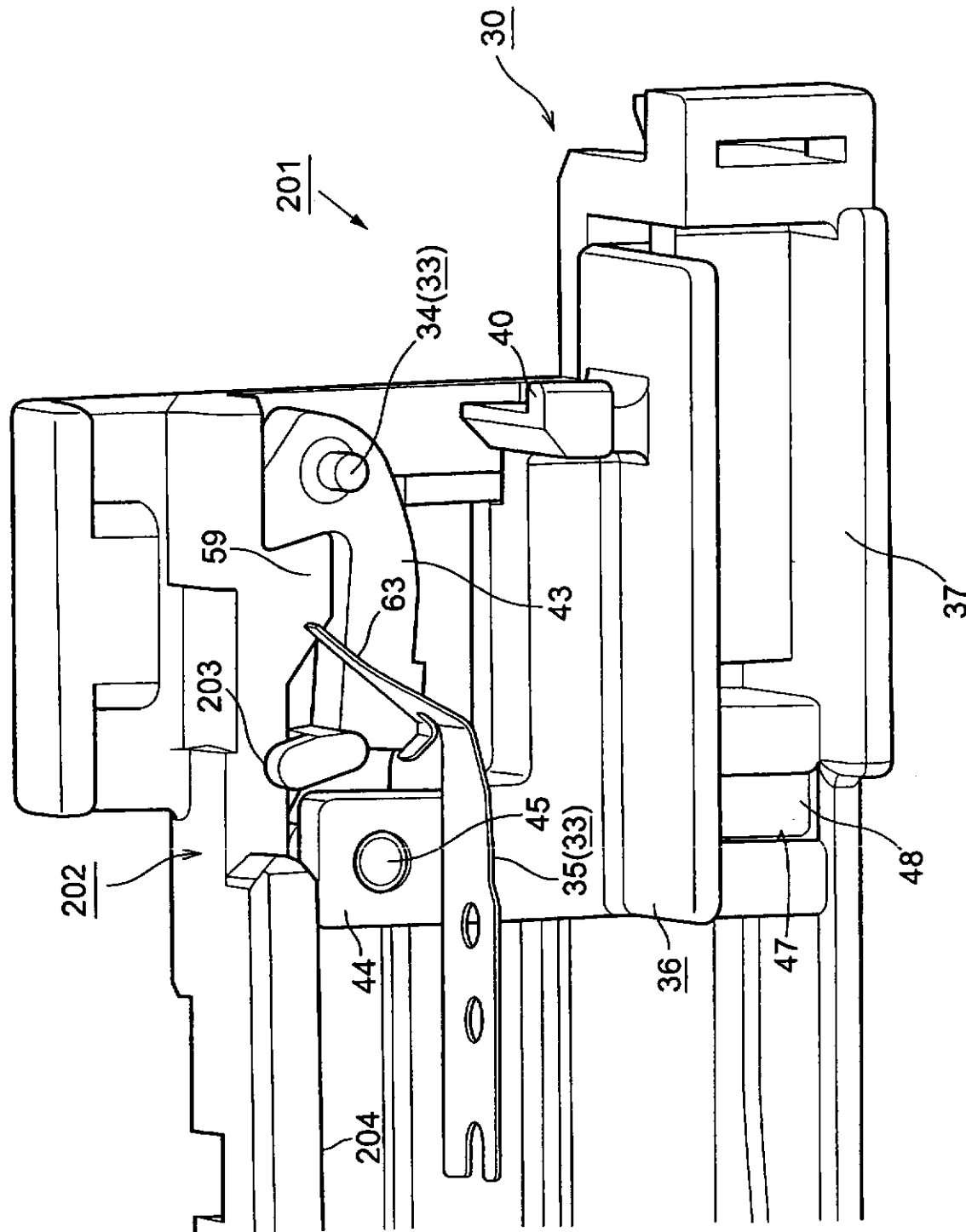


Fig. 23

【図24】

Fig. 24 (a)

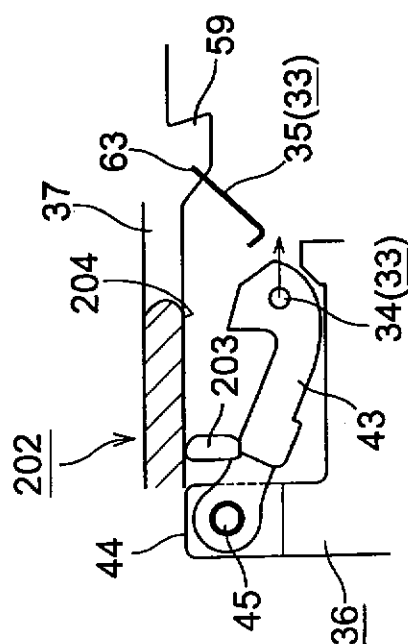


Fig. 24 (b)

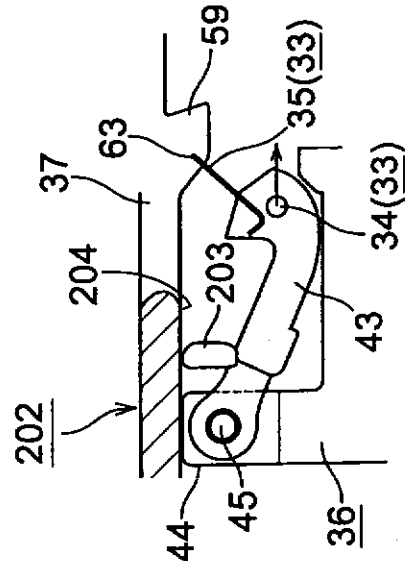
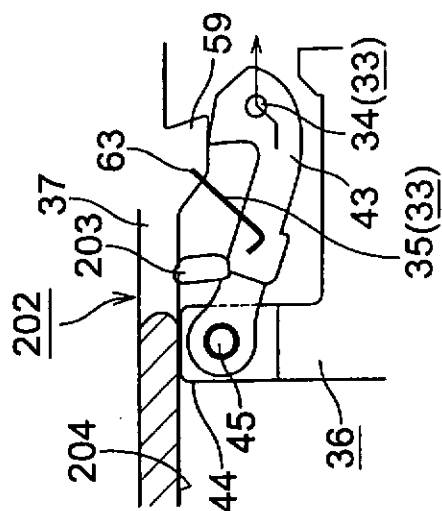


Fig. 24 (c)

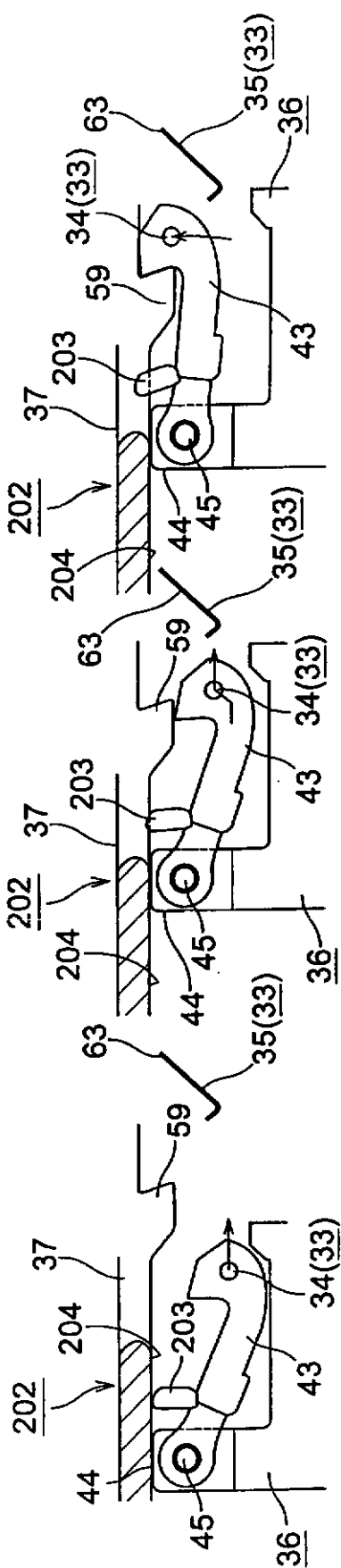


[図 25]

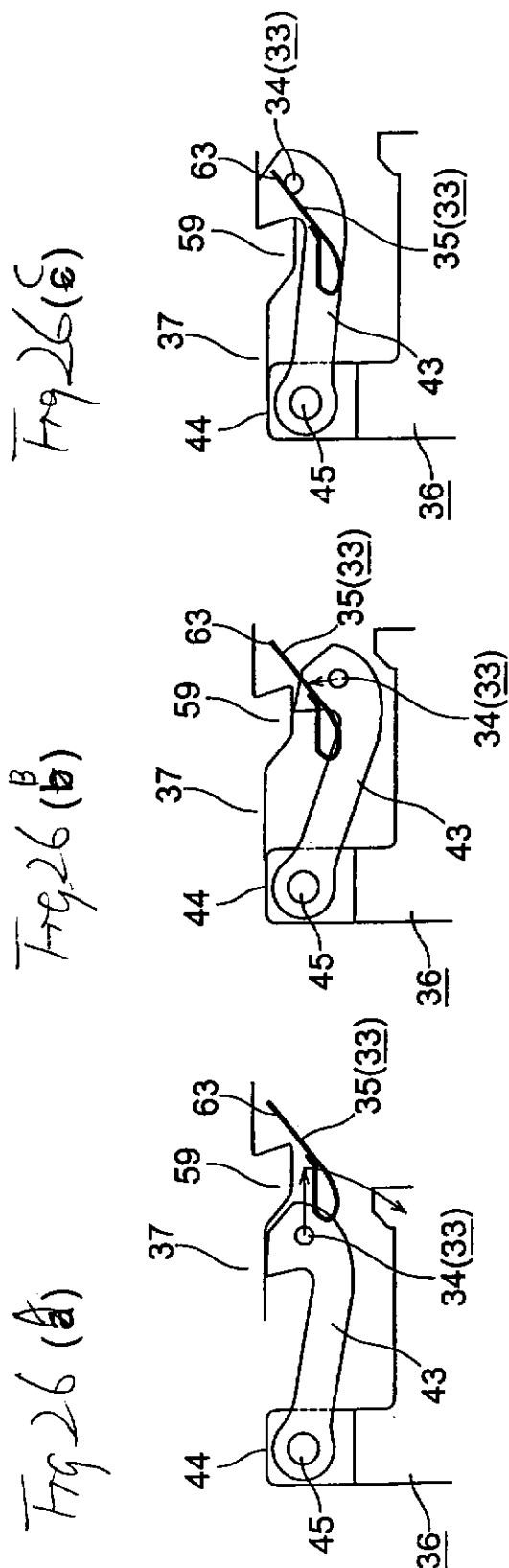
Fig. 25 (A)

Fig. 25 (B)

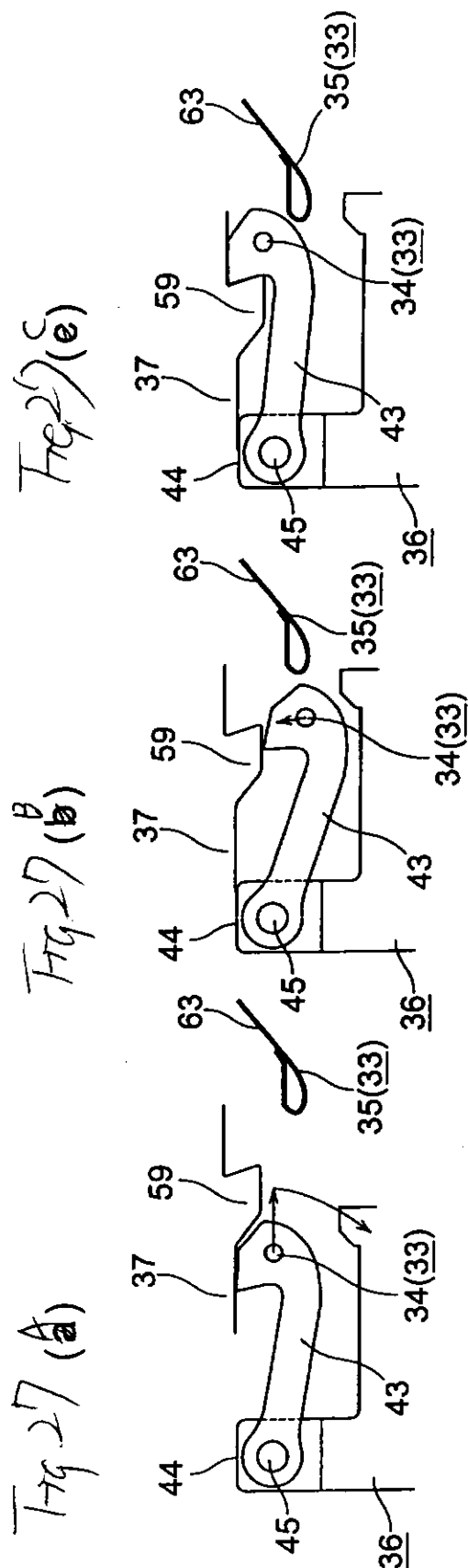
Fig. 25 (C)



[図26]



【図27】



【図28】

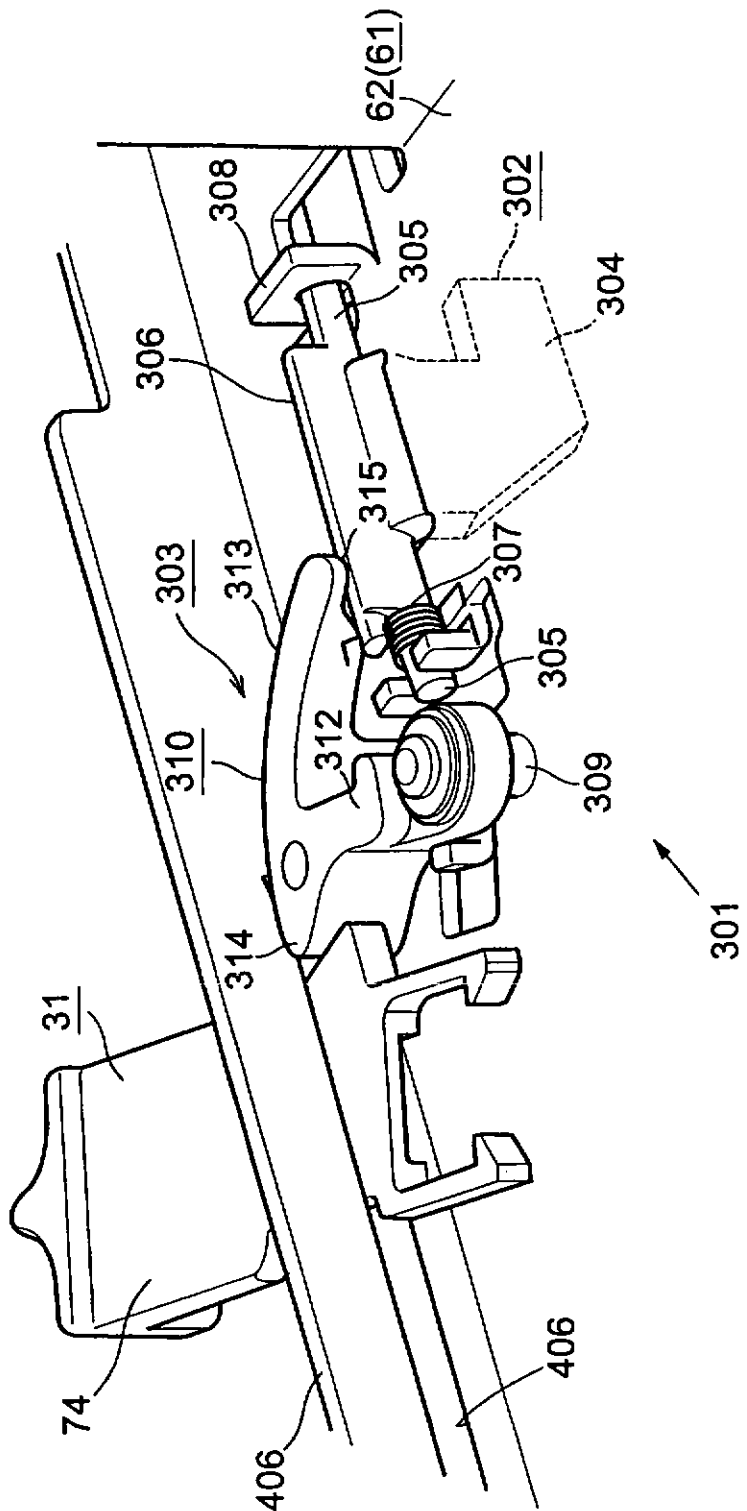


Fig. 28

【例29】

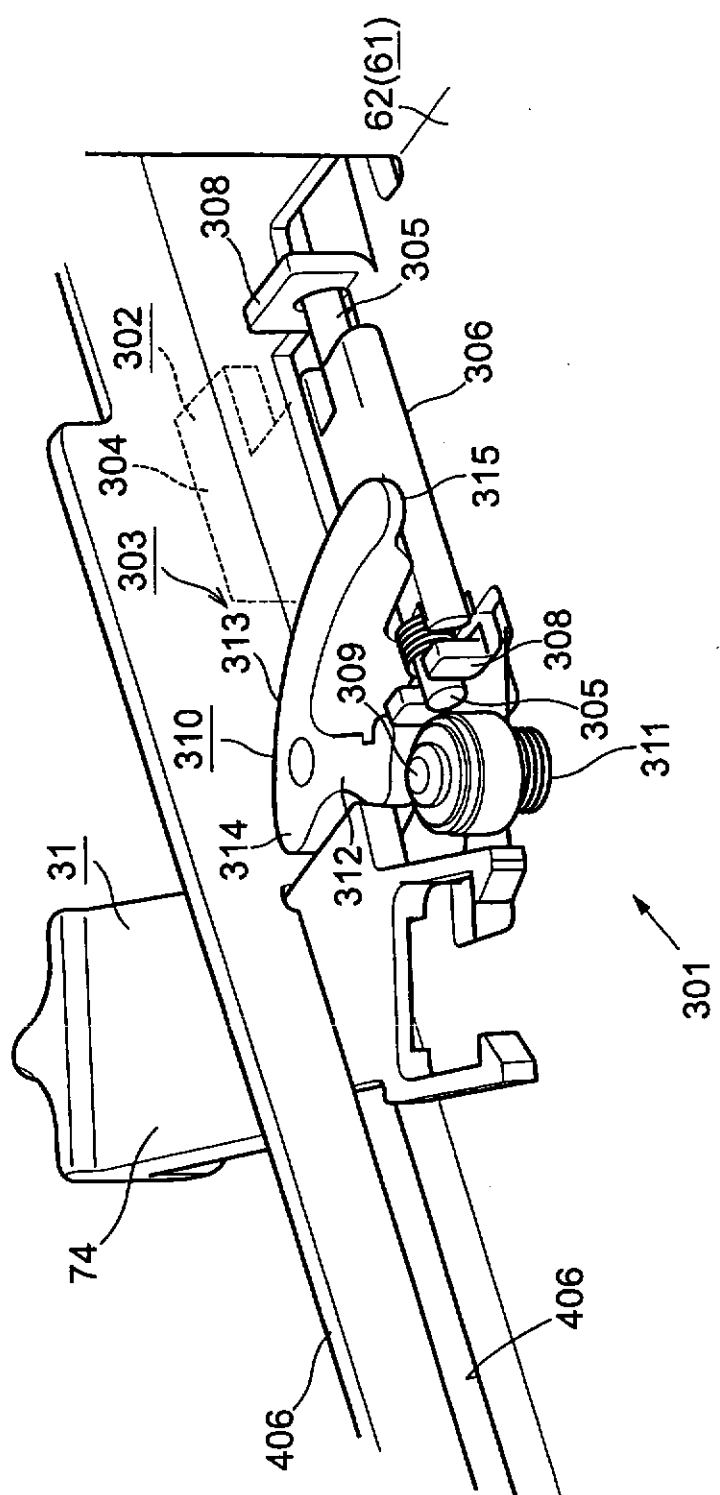


Fig. 29

~~[X30]~~

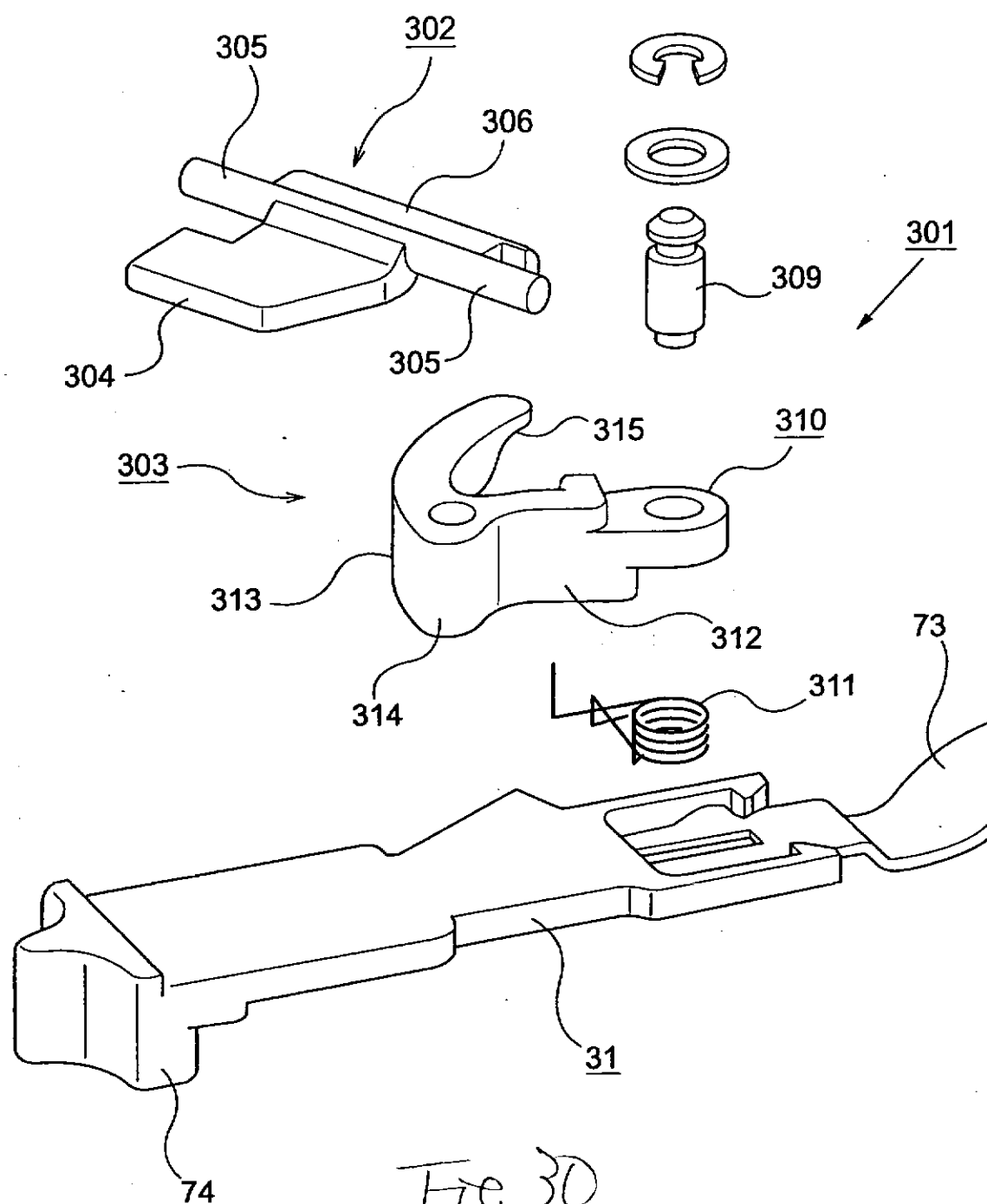


Fig. 30

【図3-1】

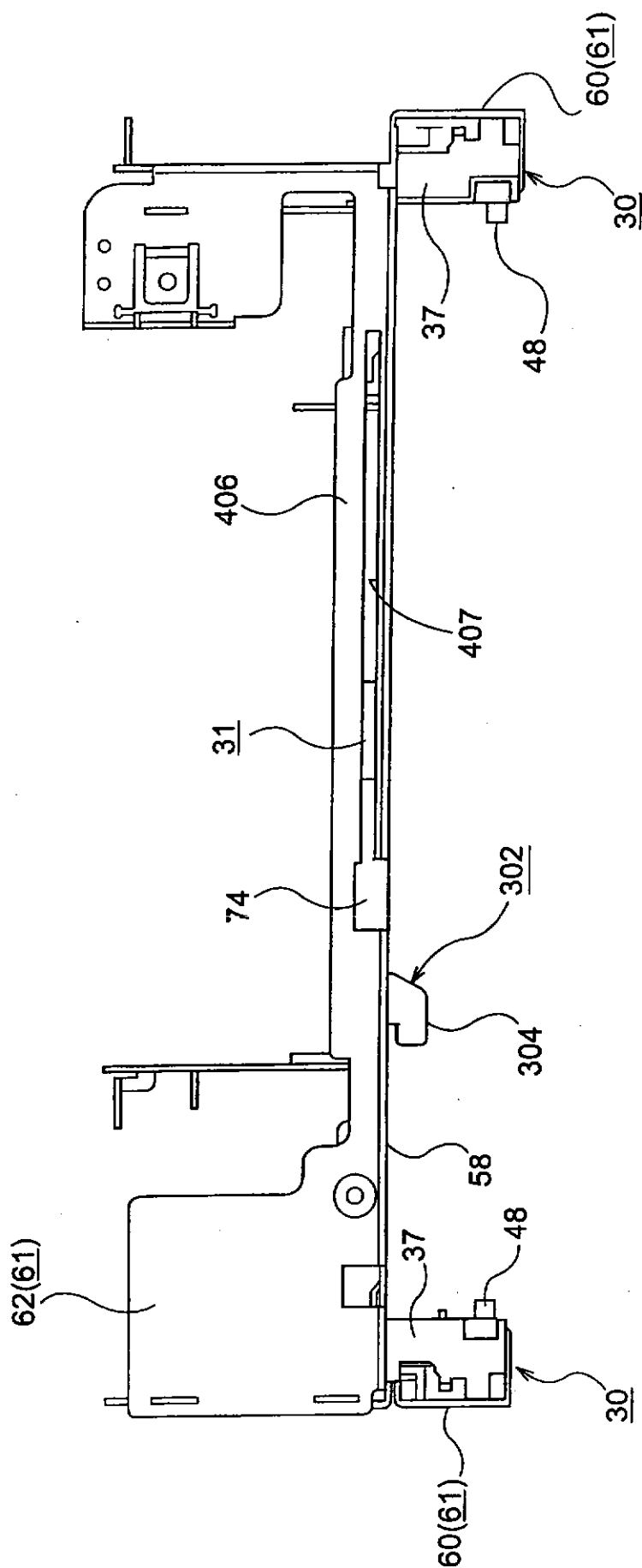
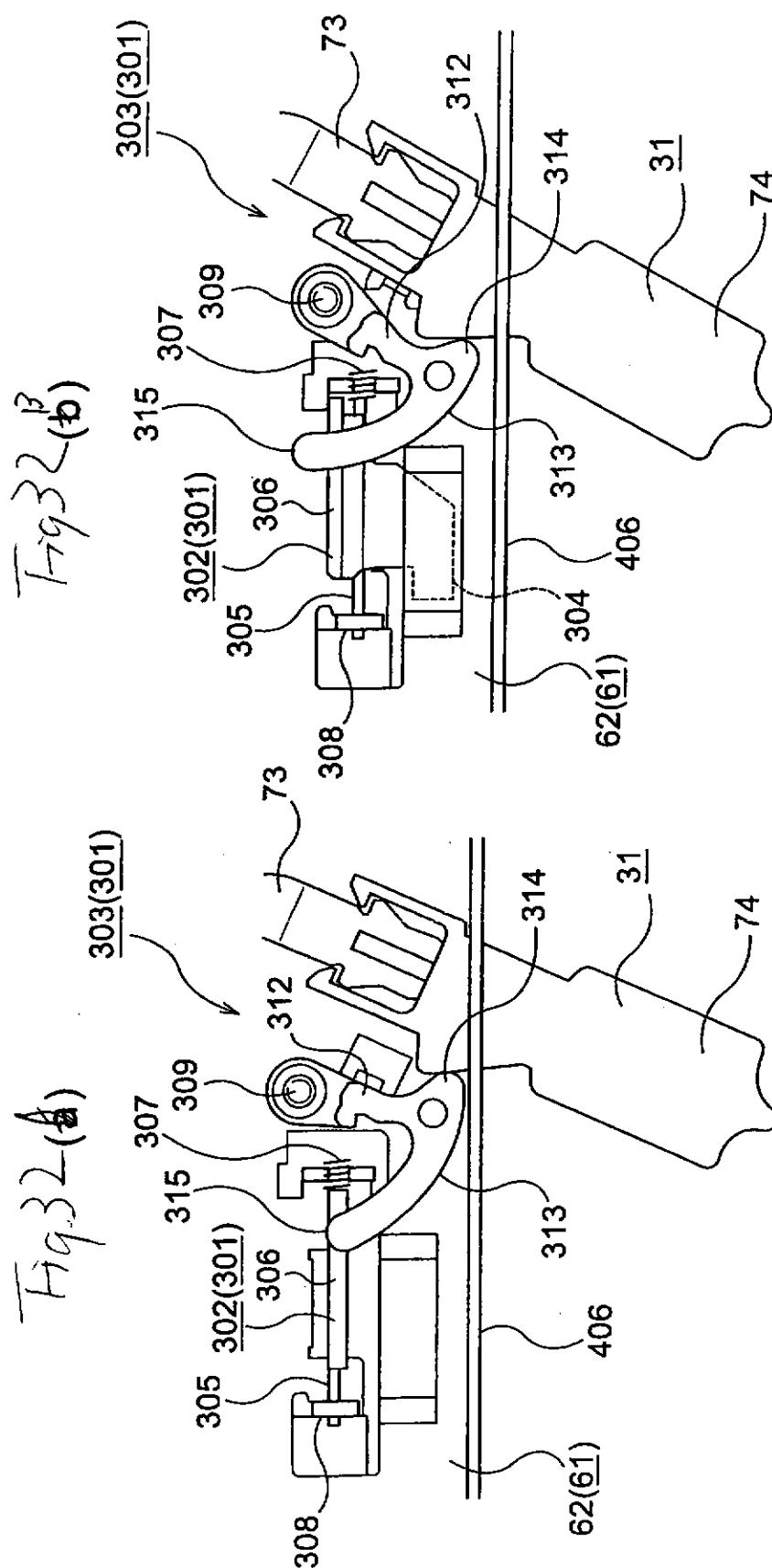


Fig. 31

【図3-2】



【図33】

Fig. 33 (a)

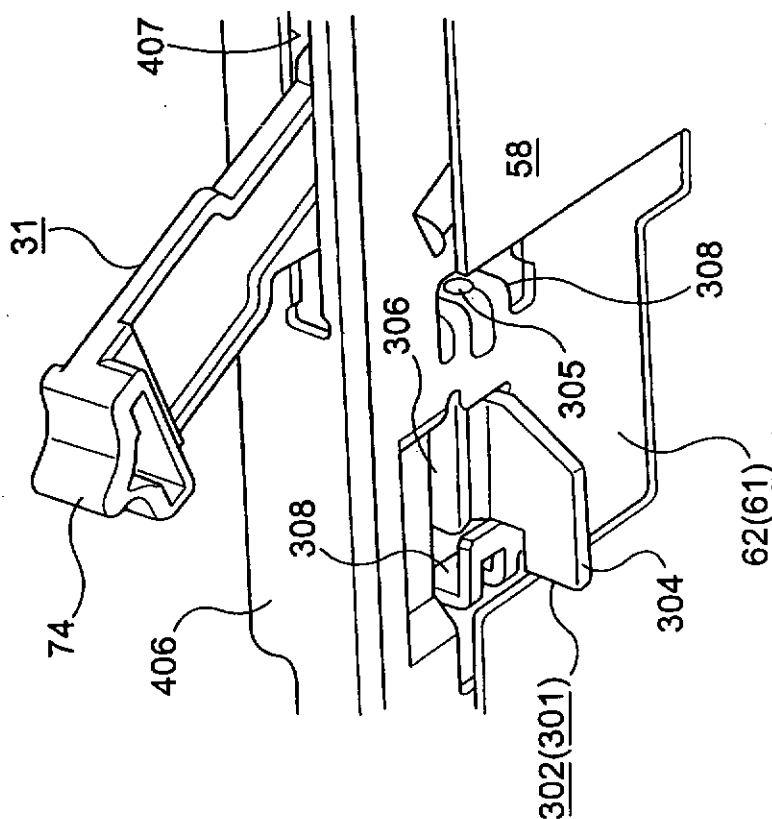
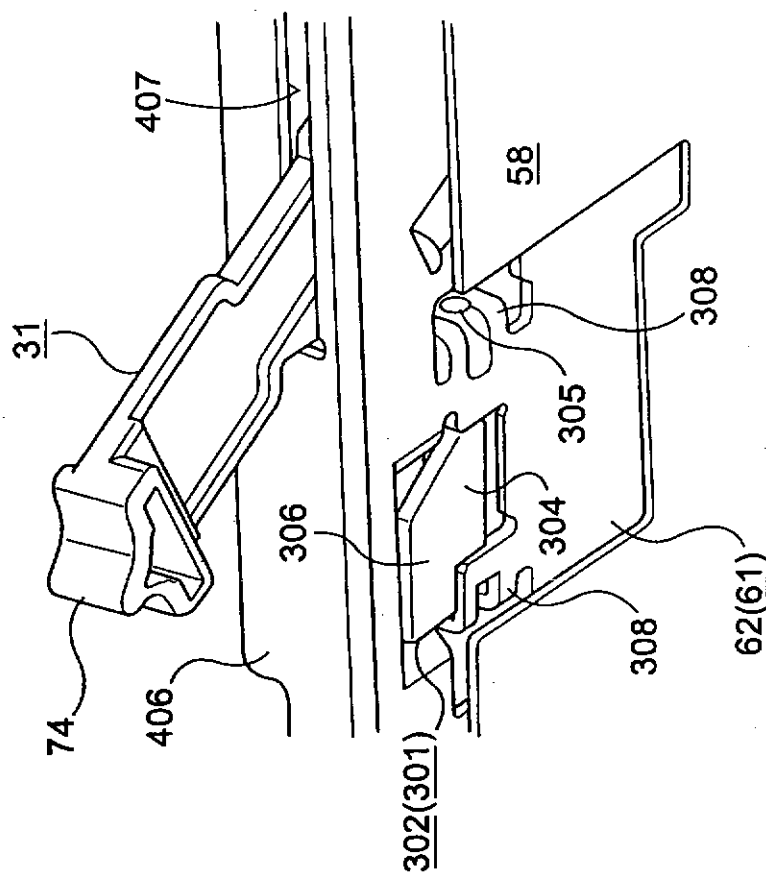


Fig. 33 (b)



[34]

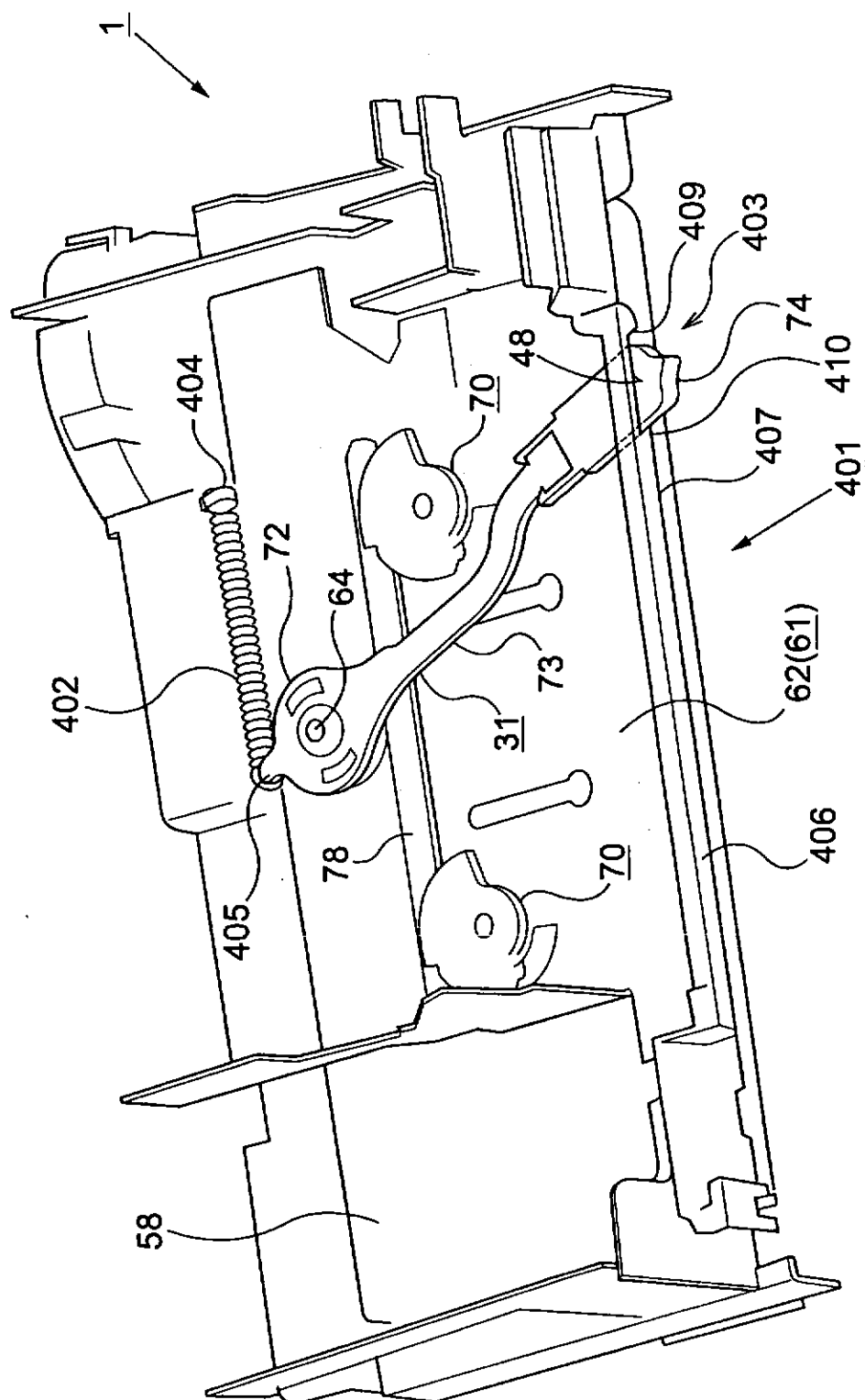
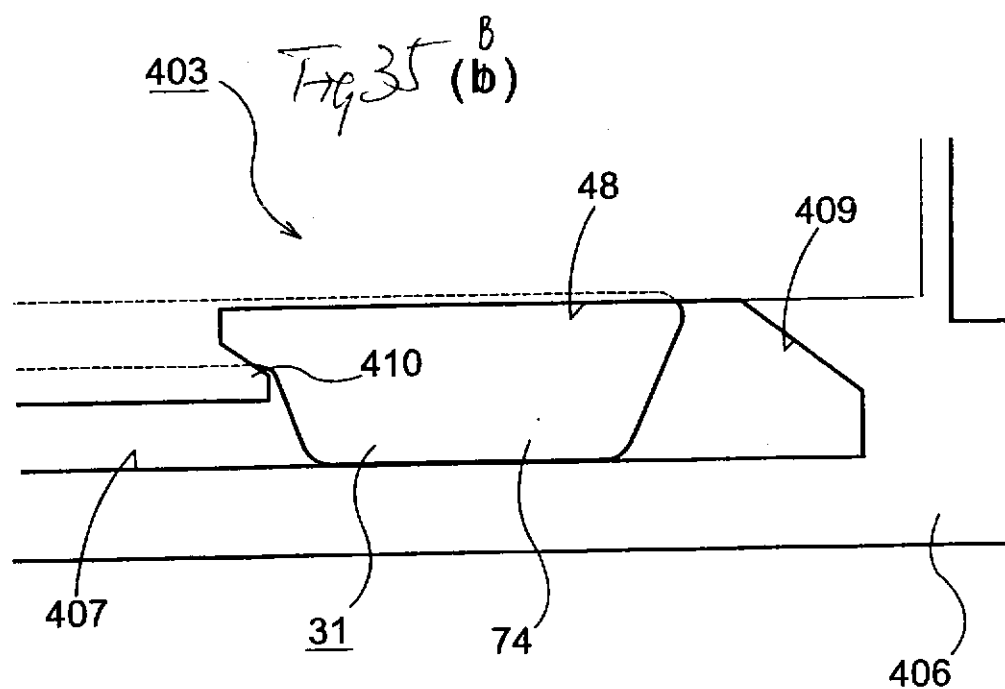
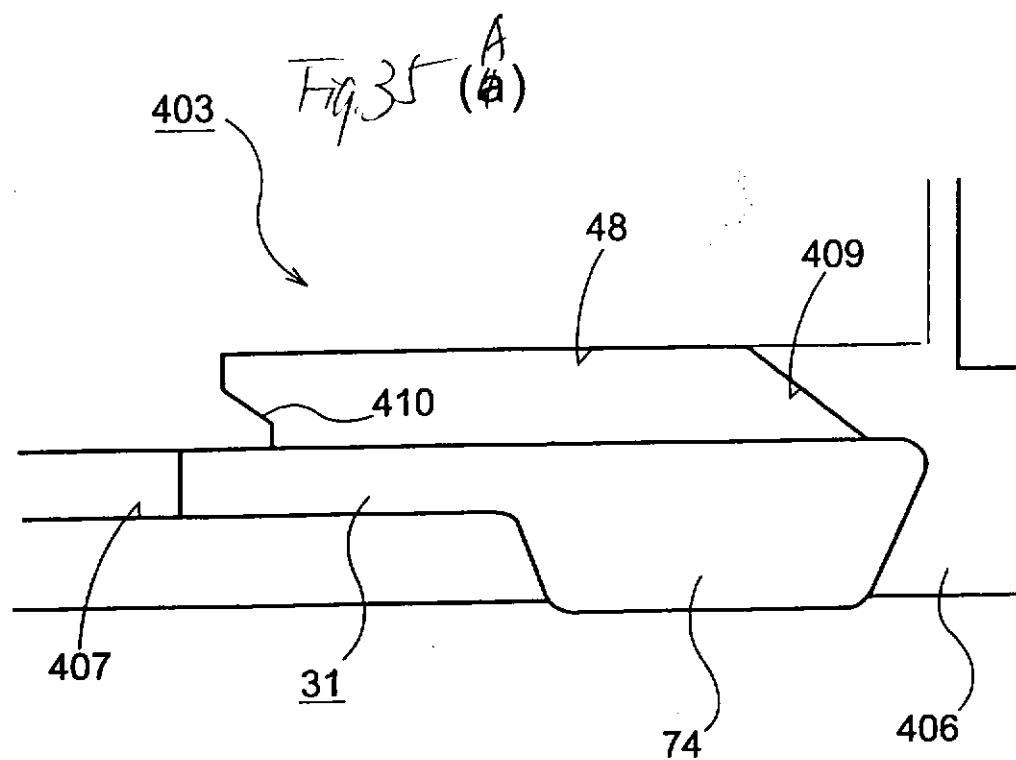


Fig 34

~~【图 3-5】~~



【図36】

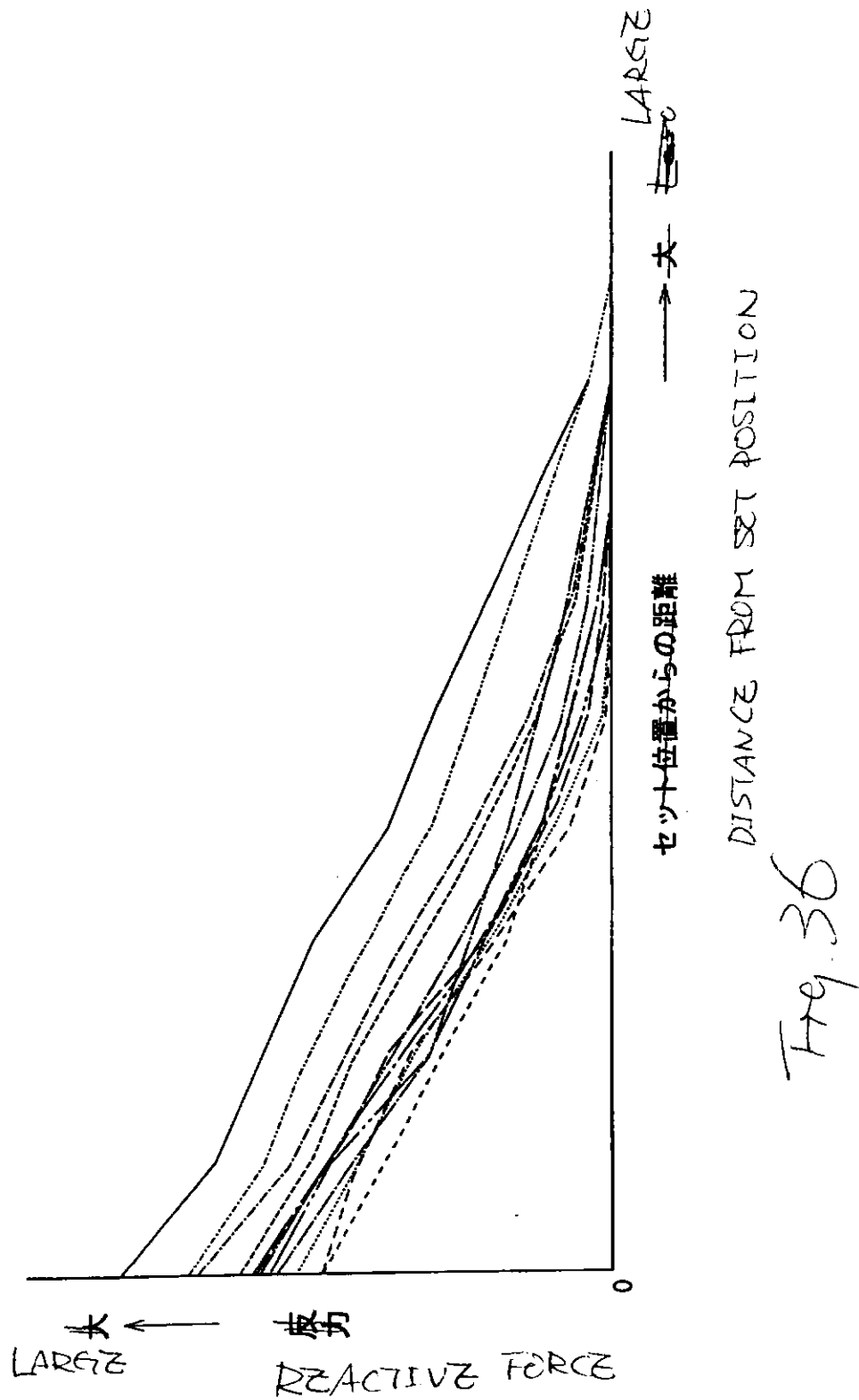


Fig. 36

【図36】

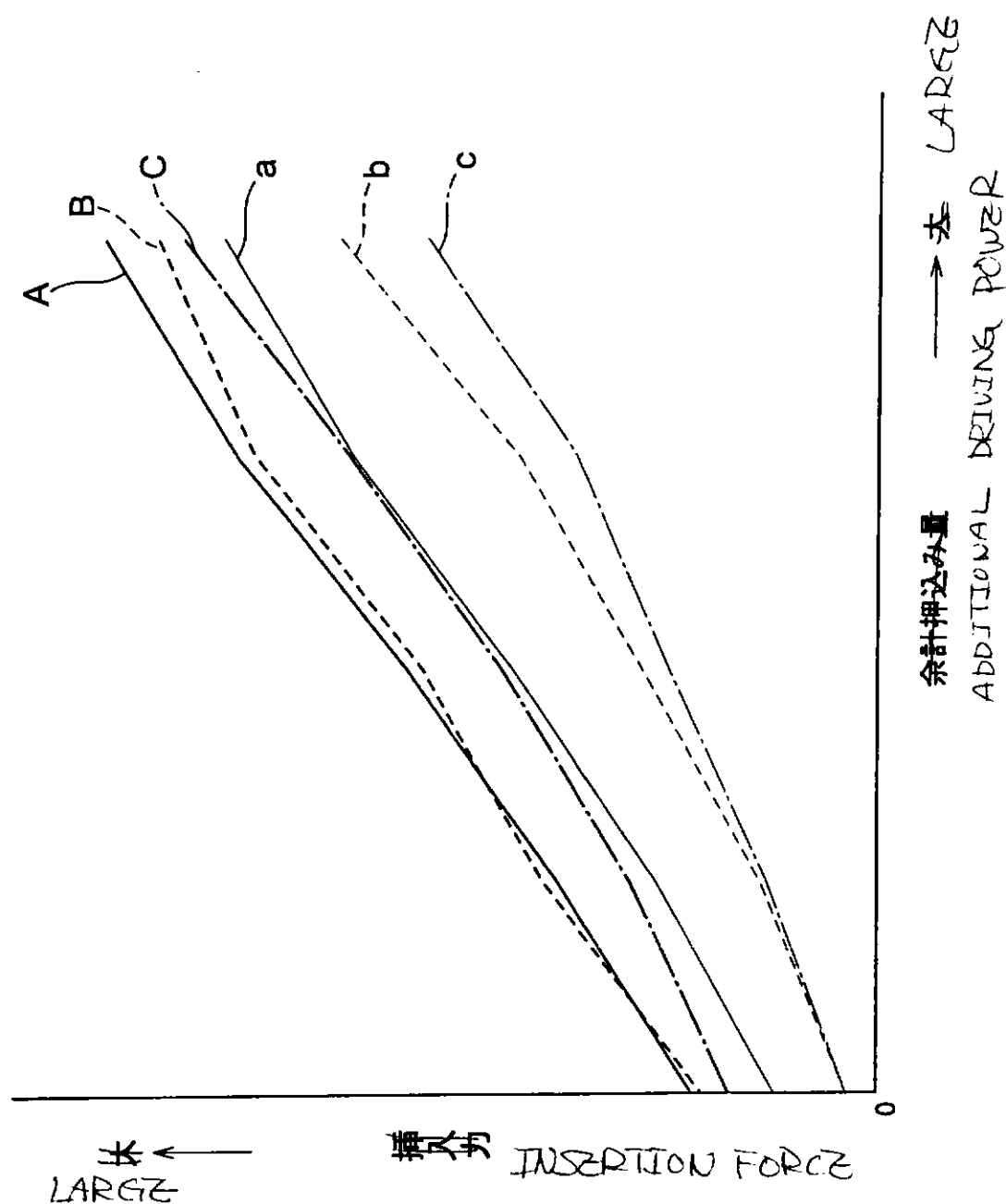
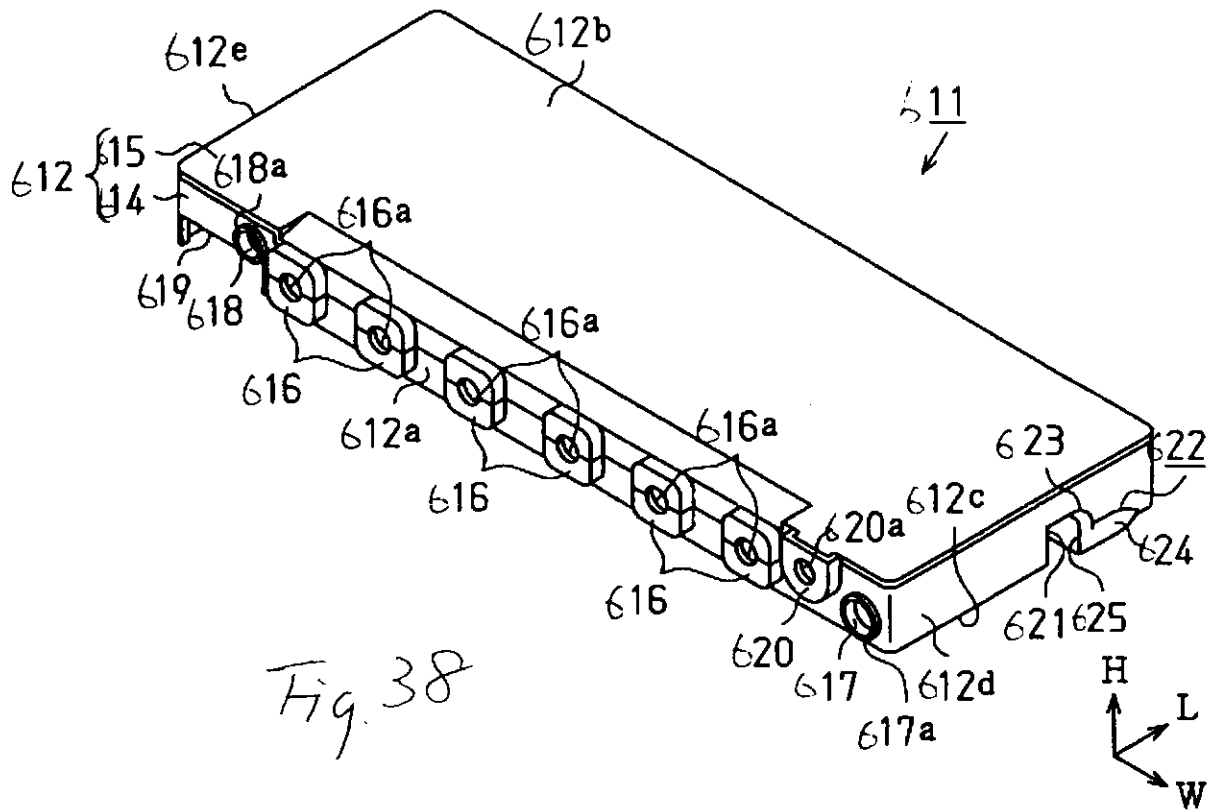


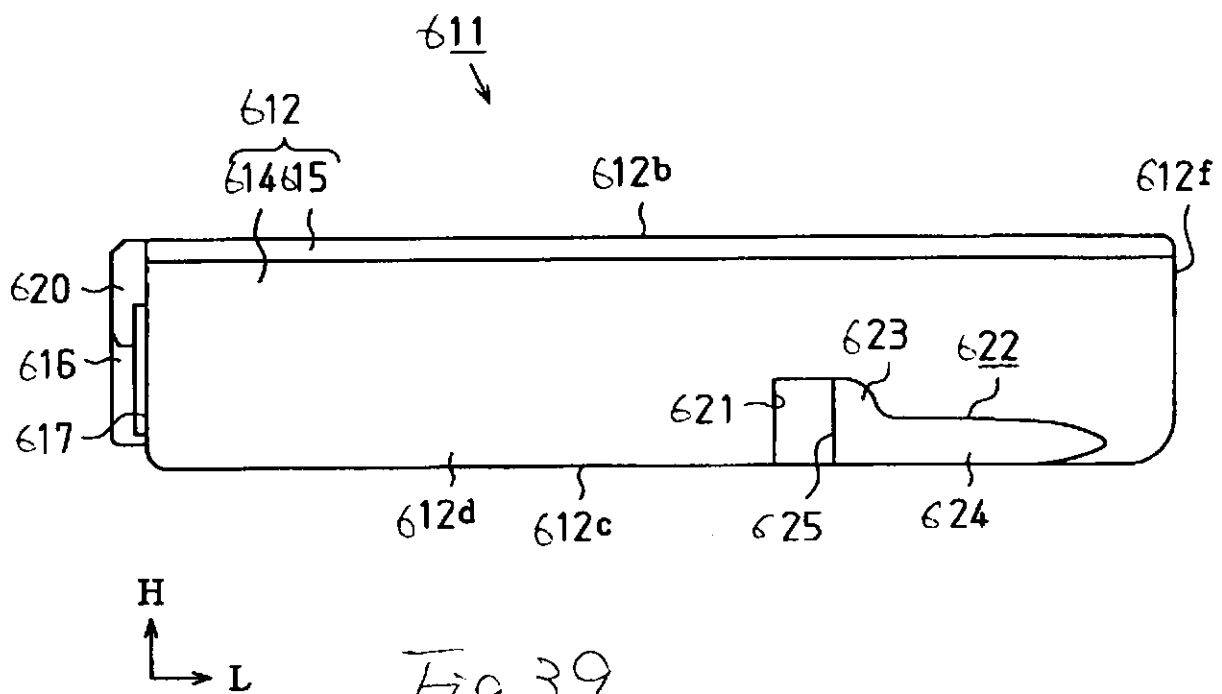
Fig. 37

【書類名】要約書

【要約】【課題】インクカートリッジの装填に際し、極めて小さな力で大きな押込み力を得ることができ、インクカートリッジを簡単、確実に装填できるようにする。【解決手段】インクカートリッジ11を挿入することによってインクカートリッジ11を保持するカートリッジ保持手段30と、レバーアーム31の回動運動により、てこの原理を使用してインクカートリッジ11の装填に十分な押込み力を確保し、レバーアーム31の回動運動をインクカートリッジ11の装填に必要な水平方向の動きに変換する回動スライド機構32とを備えている。またカートリッジ保持手段30には、レバーアーム31の回動操作によりインクカートリッジ11を記録装置本体3から取り出すことのできるロック解除機構33が設けられている。【選択図】図2



【図3】



【図4】

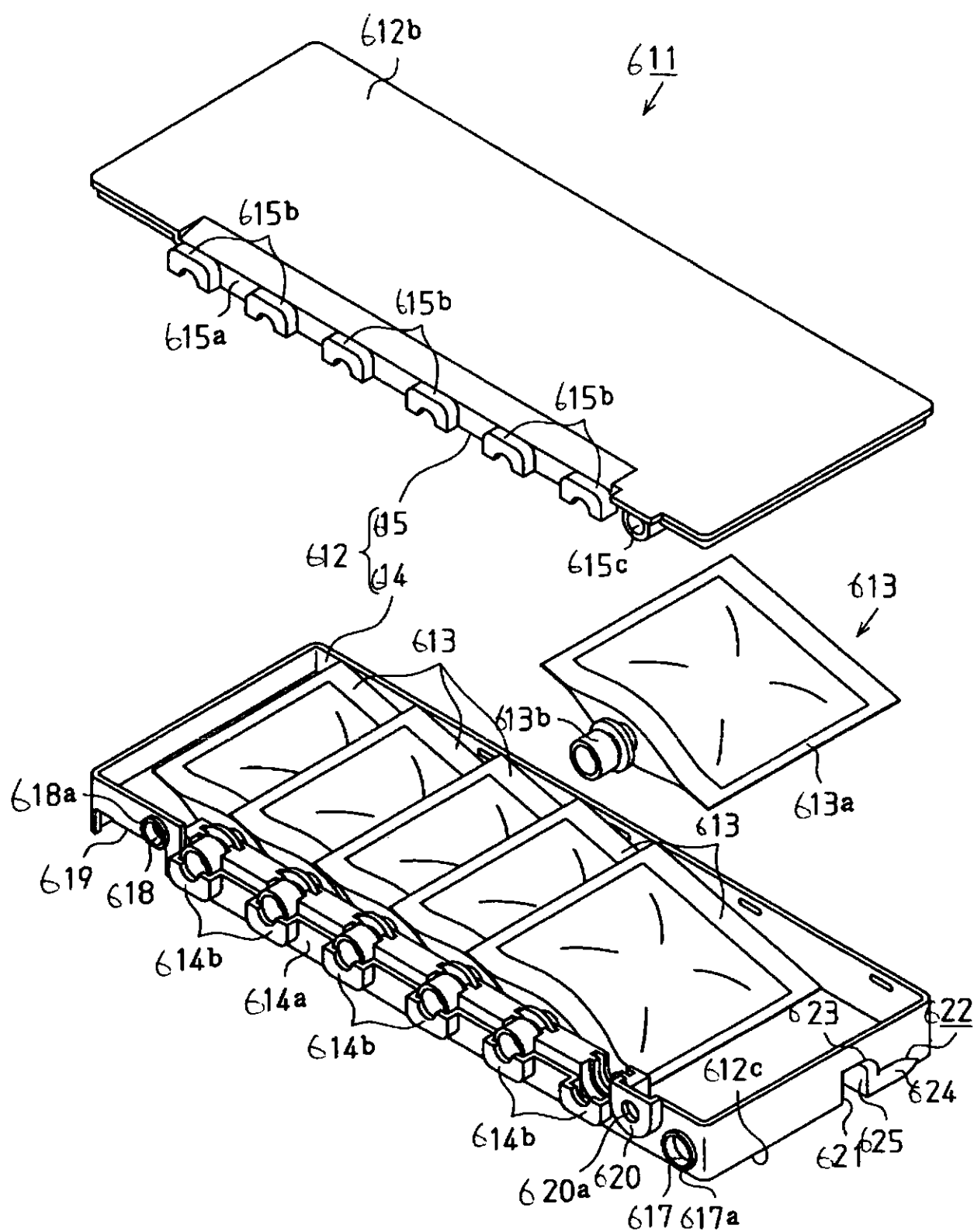


Fig. 40

【図5】

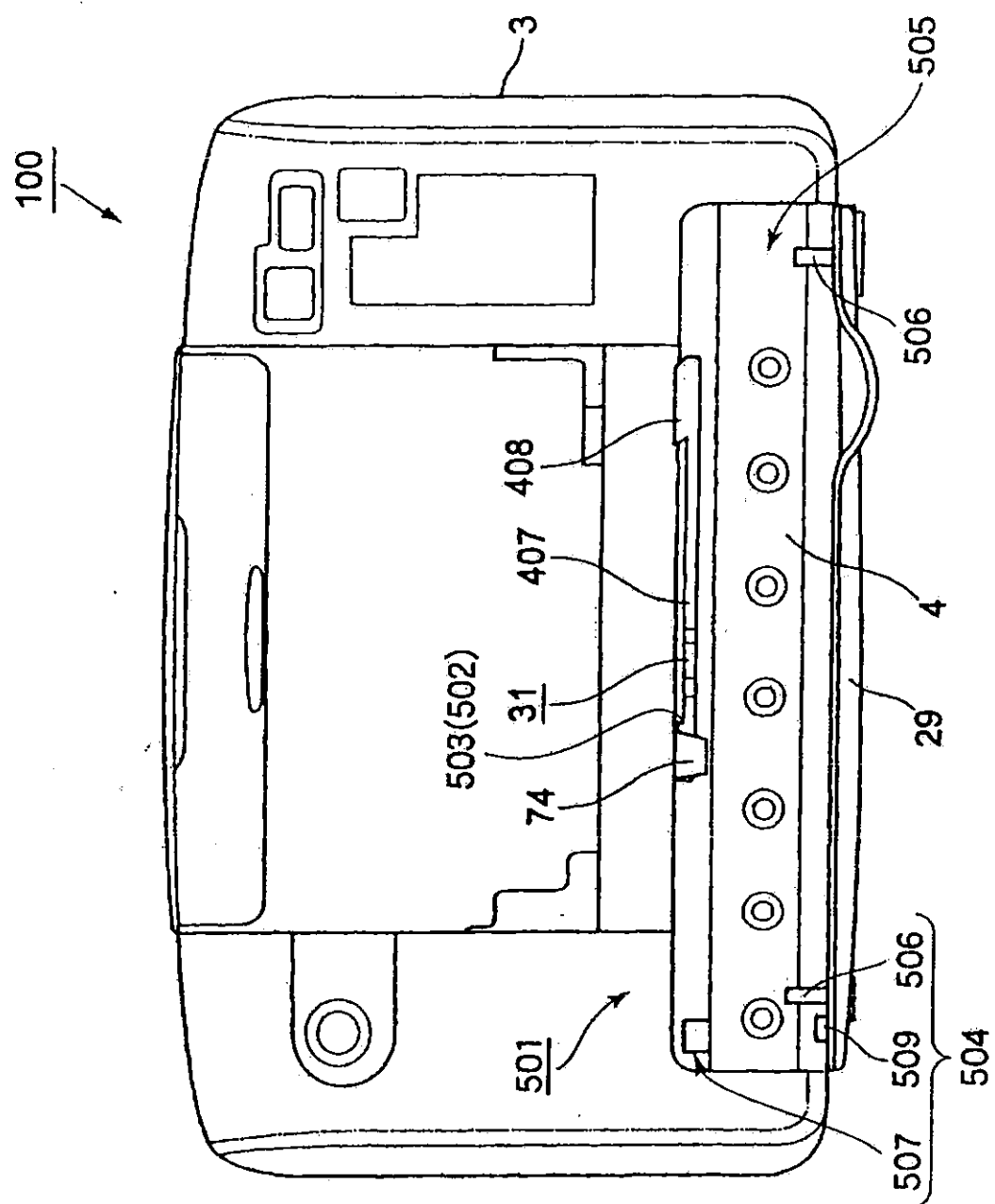


Fig. 41

【図39】

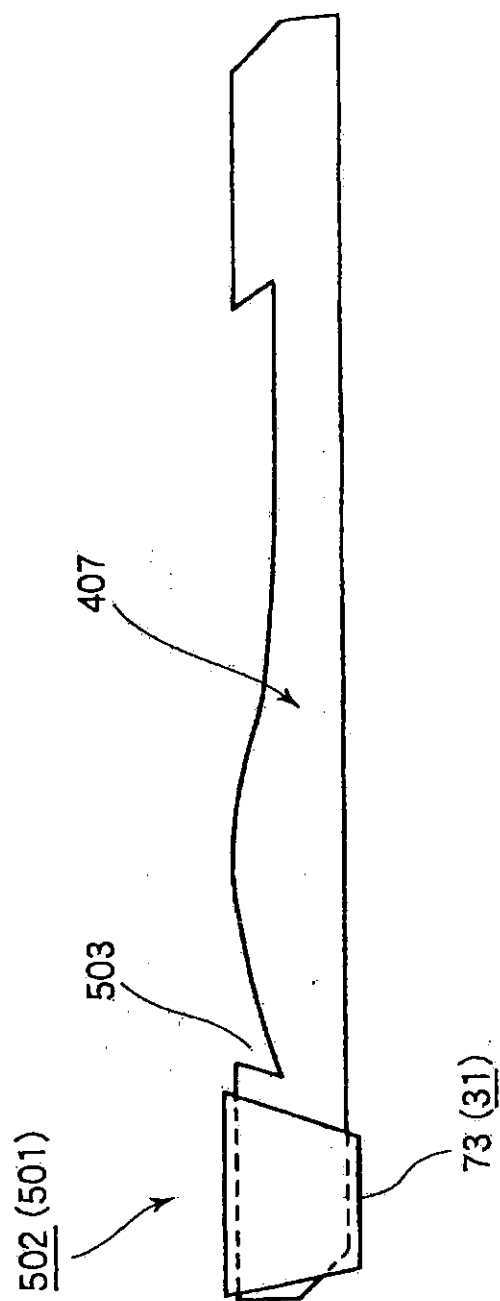


Fig. 42

