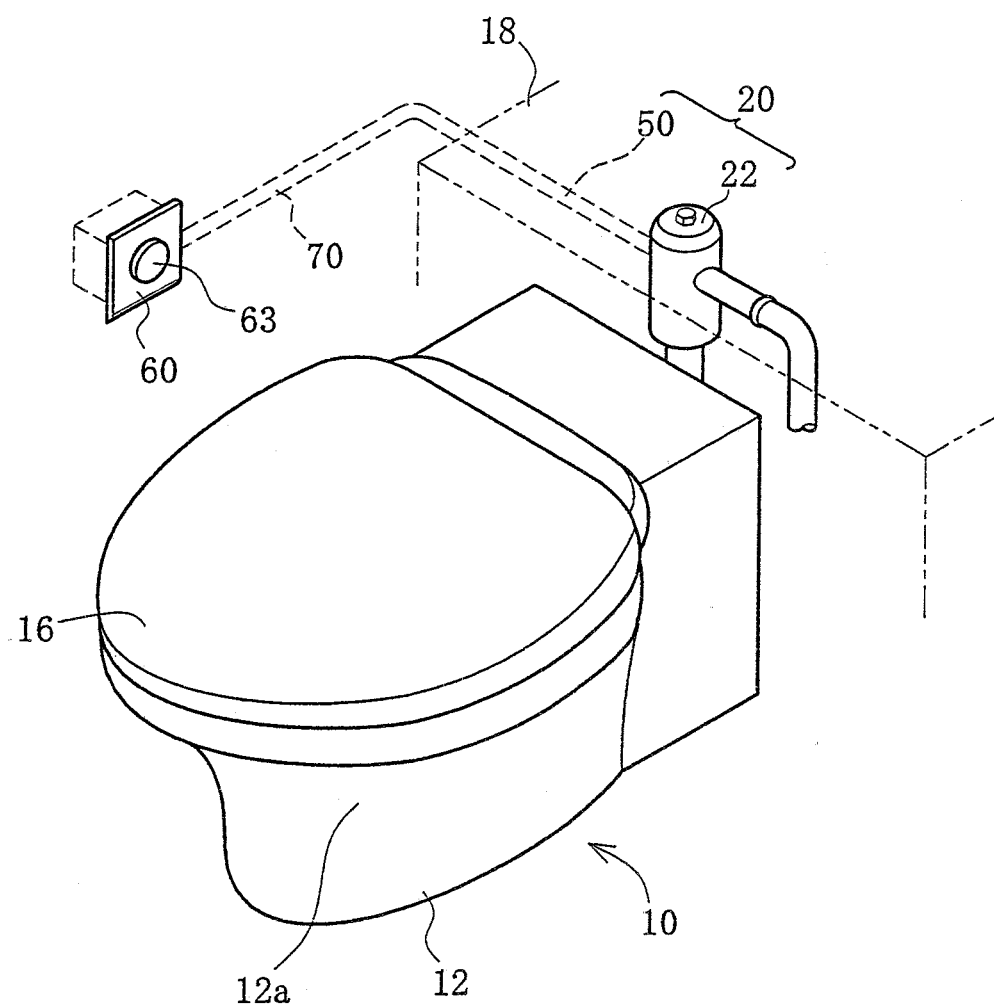
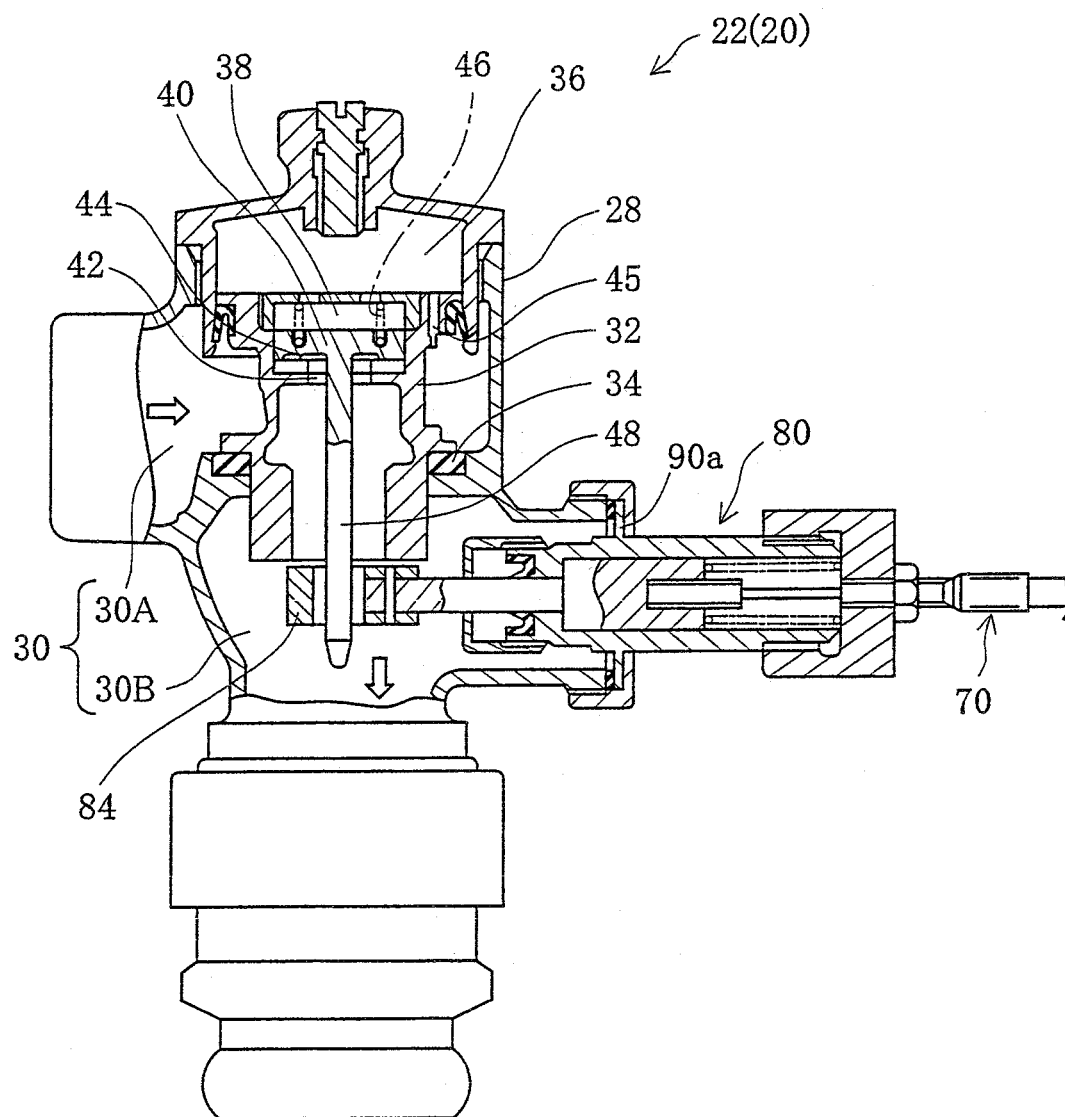


Fig.1



2/27

Fig.2



3/27

Fig.3

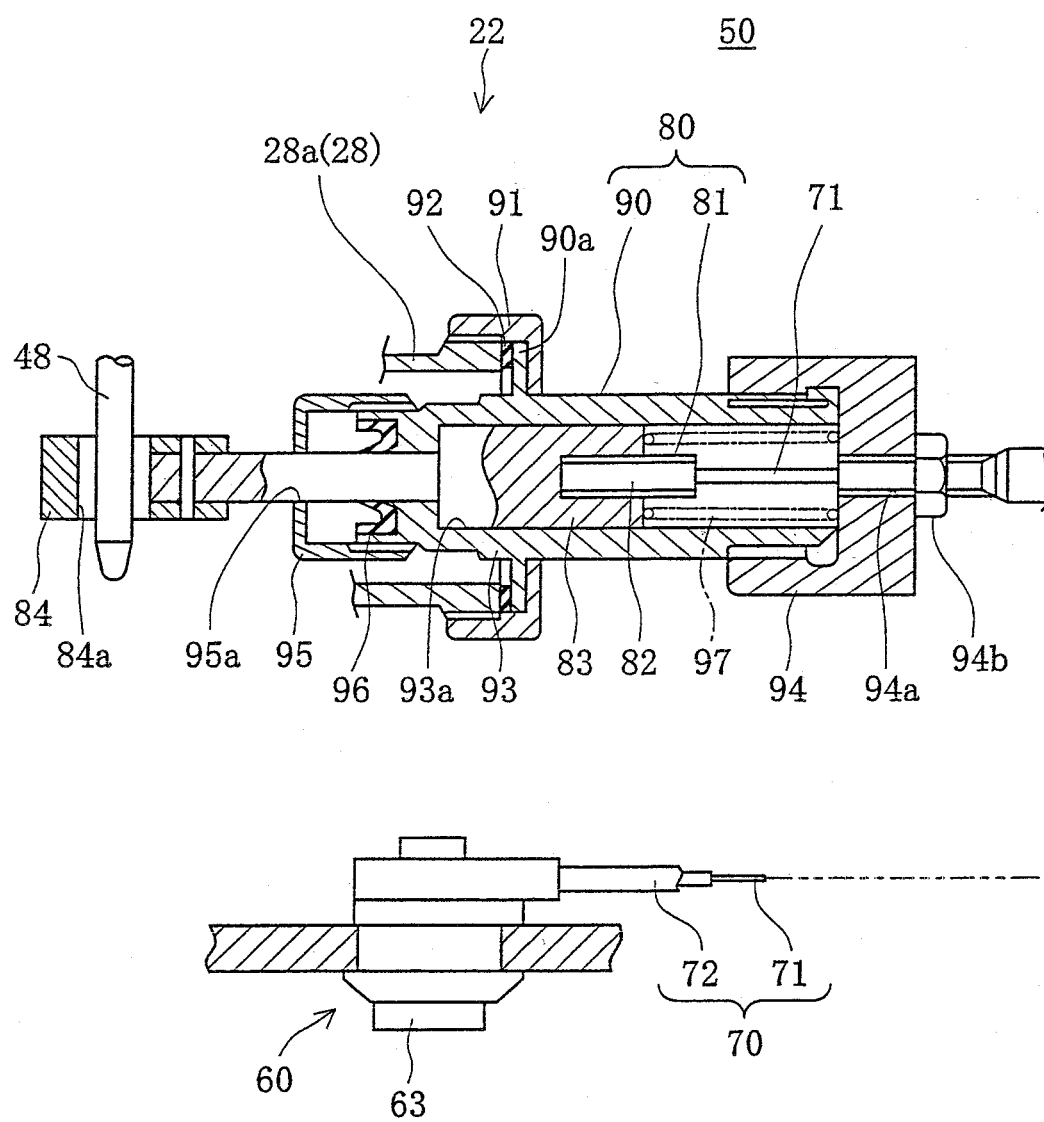
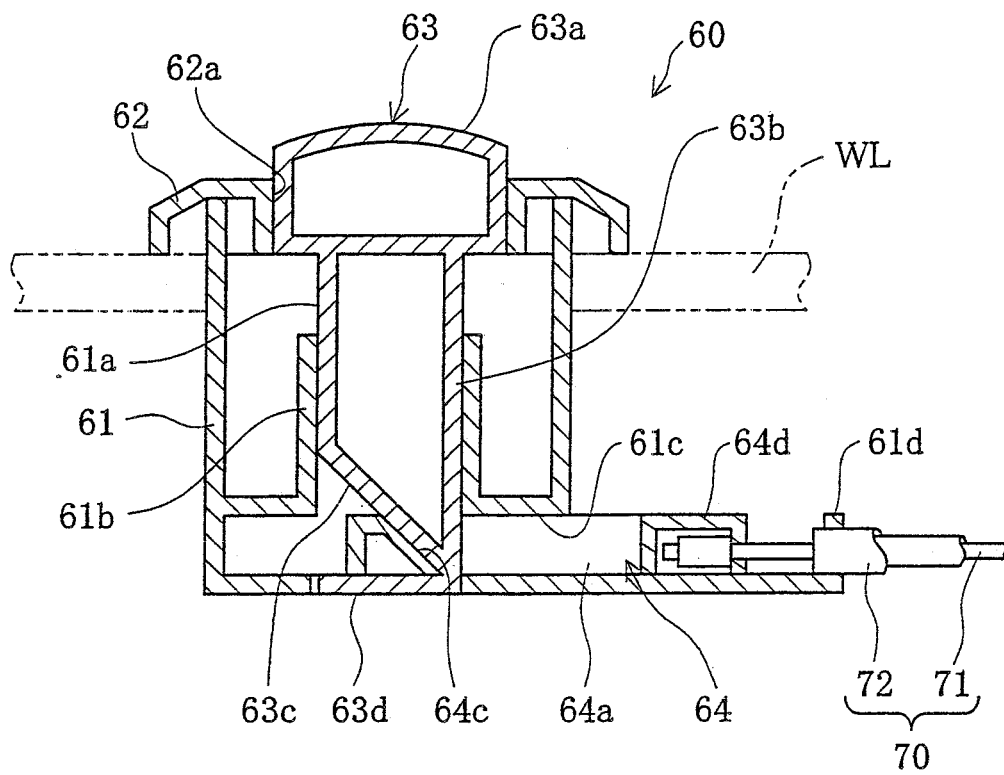
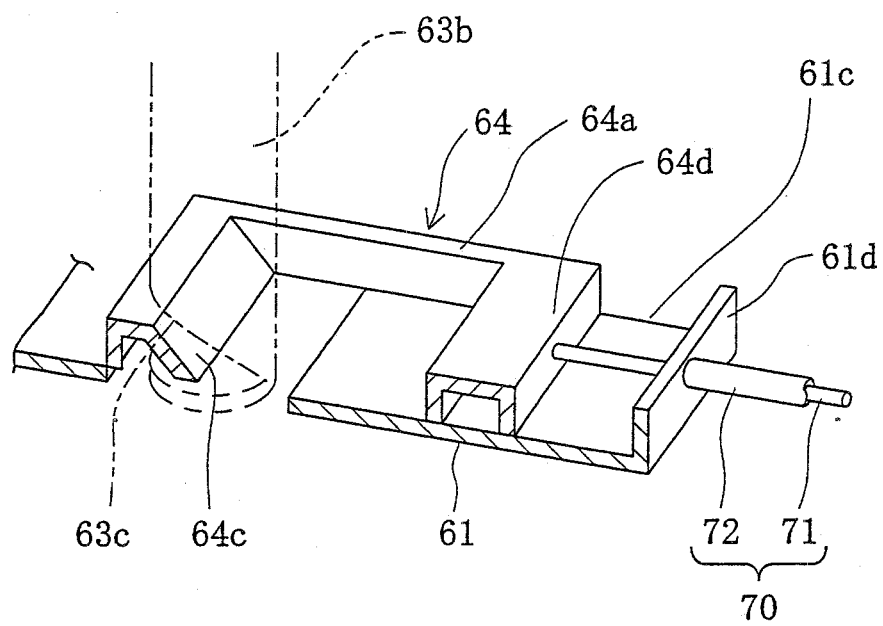


Fig.4



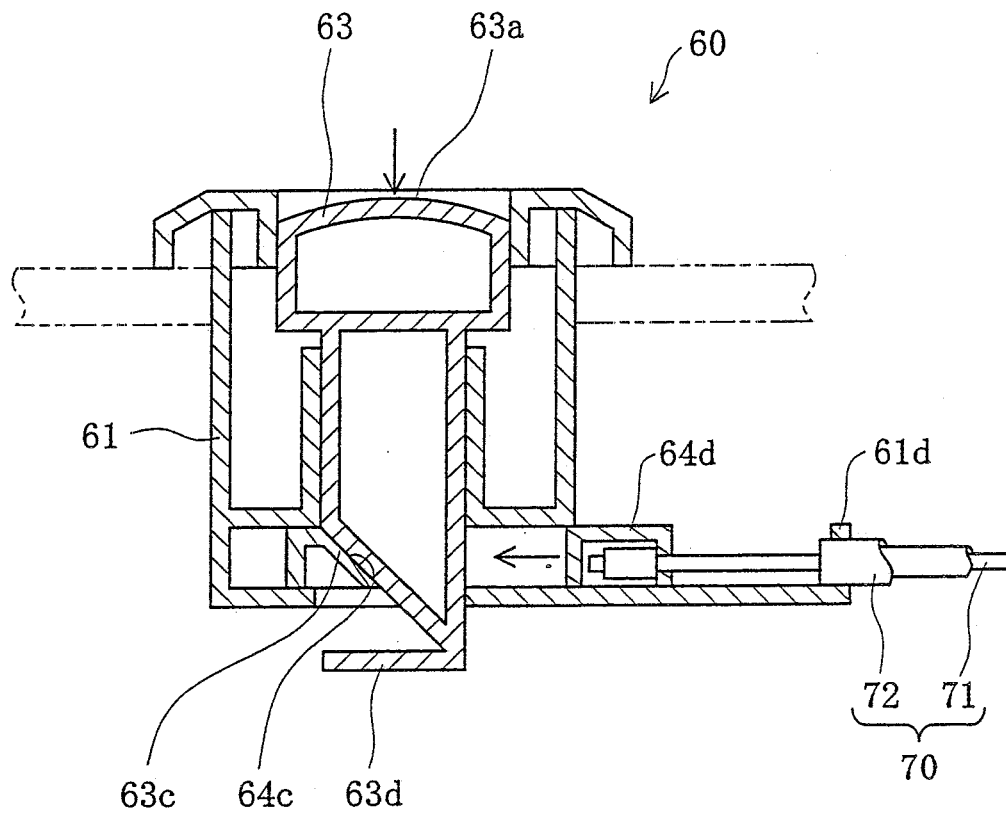
5/27

Fig.5



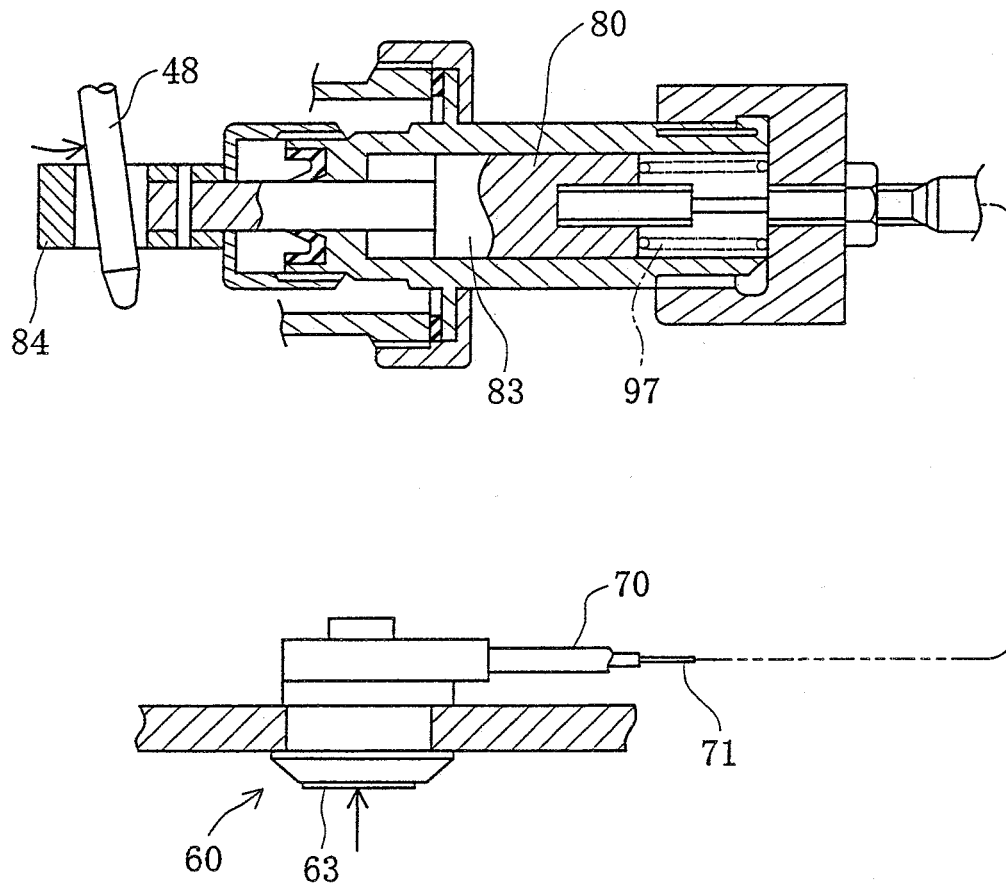
6/27

Fig.6



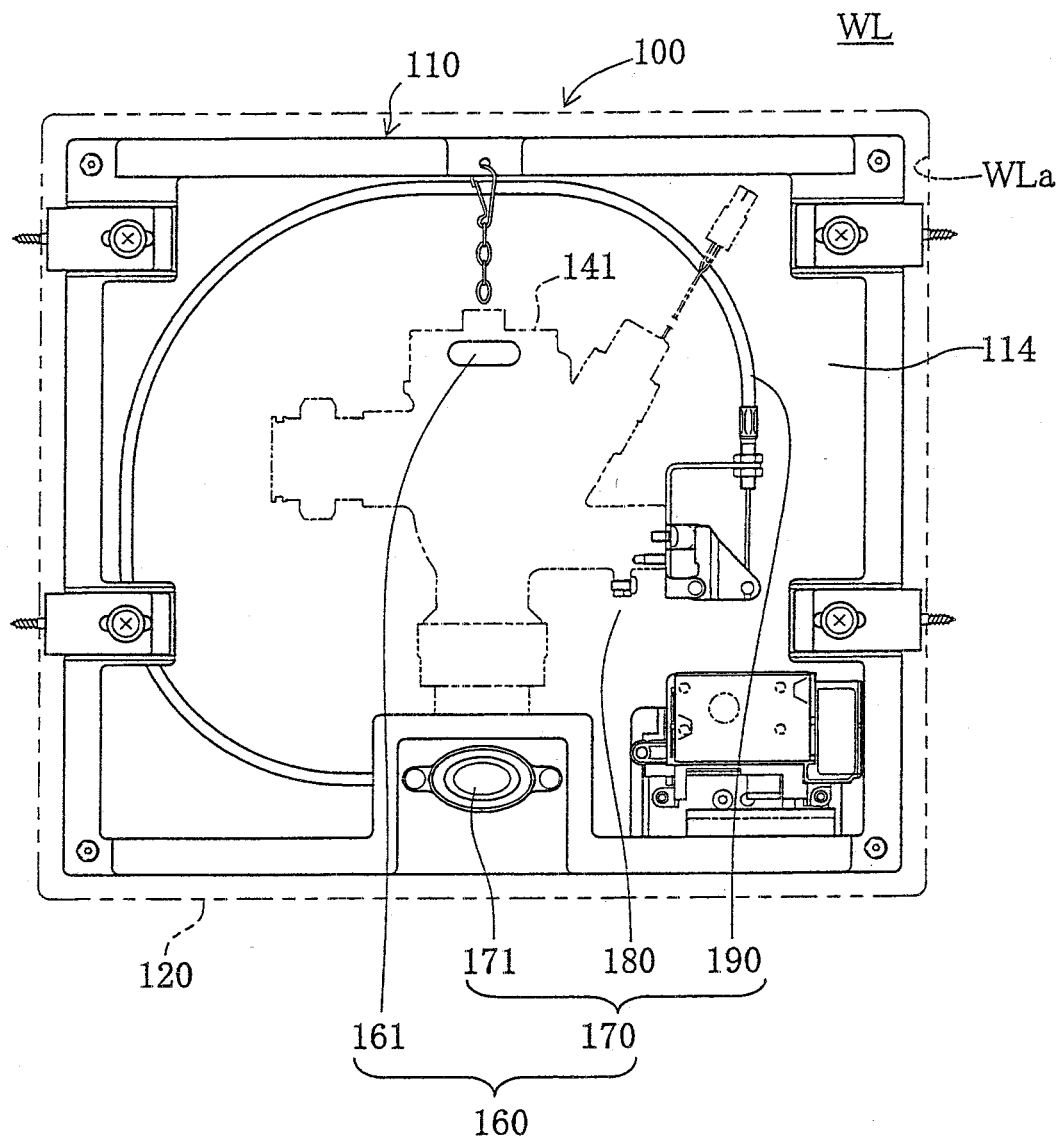
7/27

Fig.7



8/27

Fig.8



9/27

Fig.9

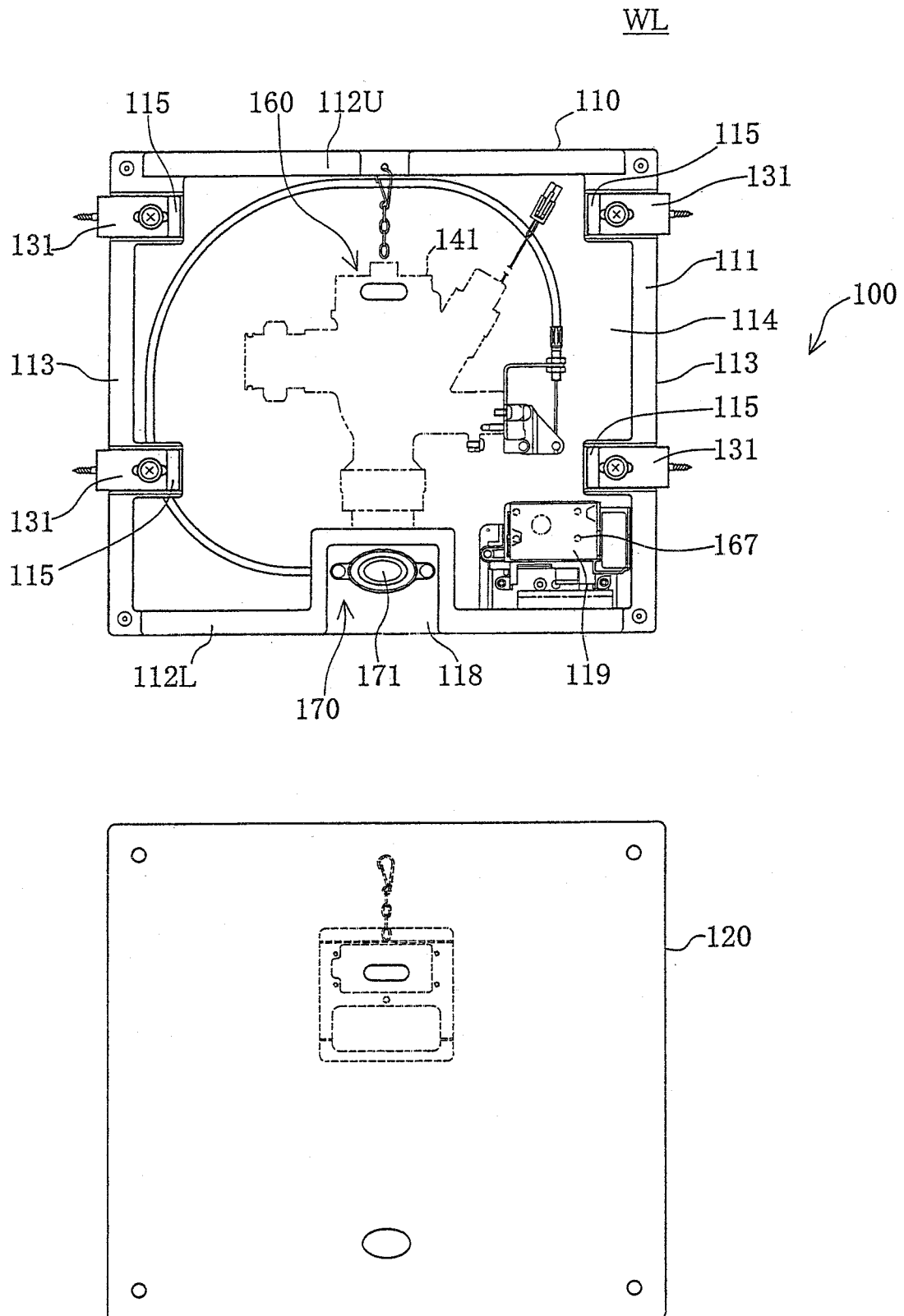




Fig.11(A)

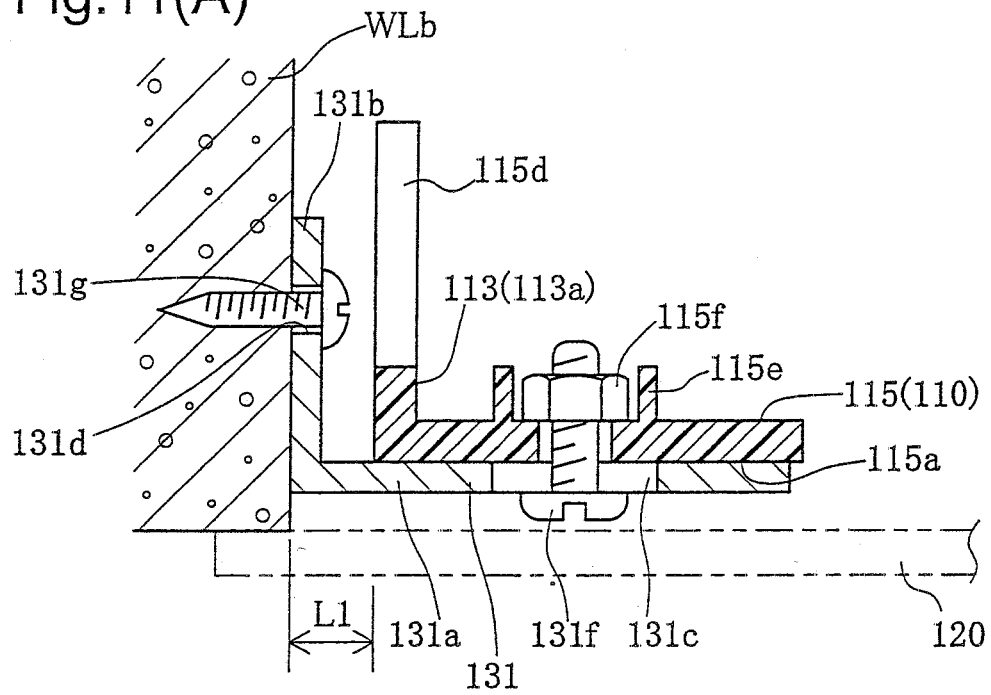
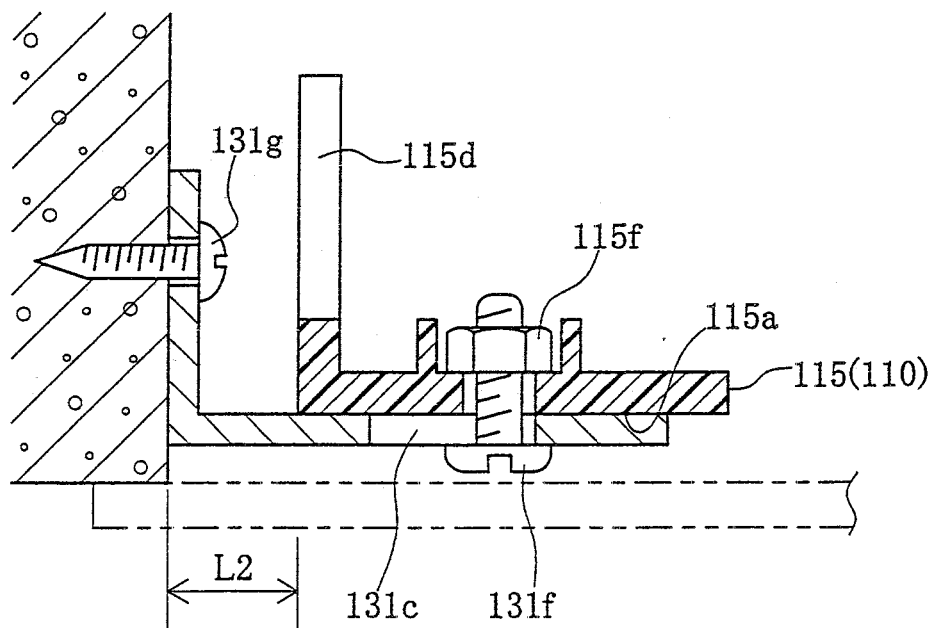
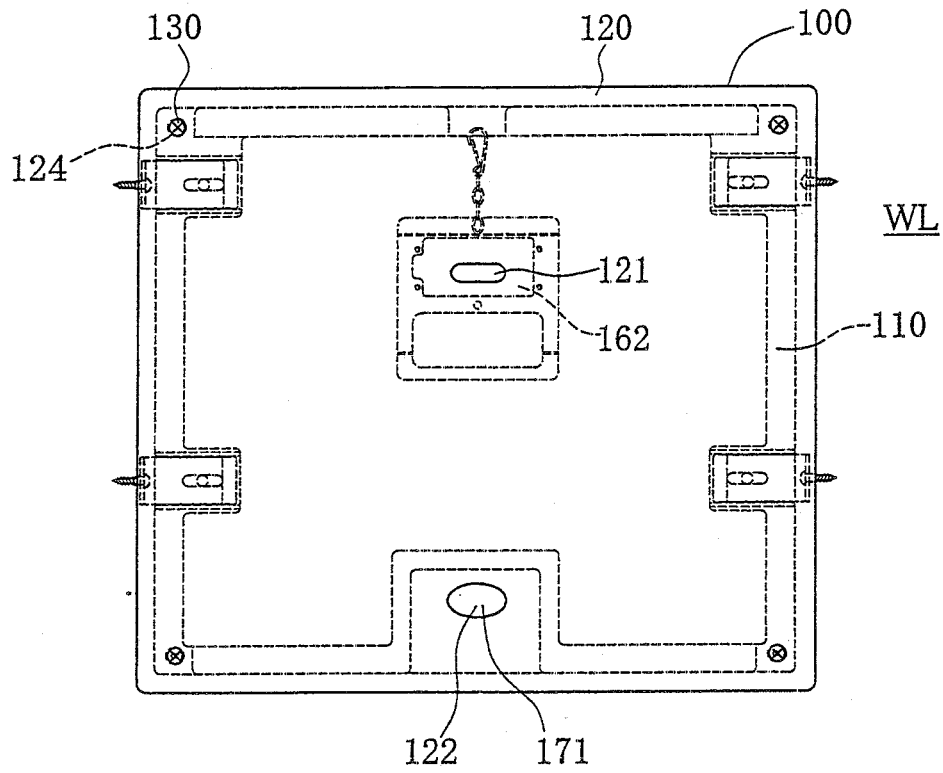


Fig.11(B)



12/27

Fig.12



13/27

Fig.13

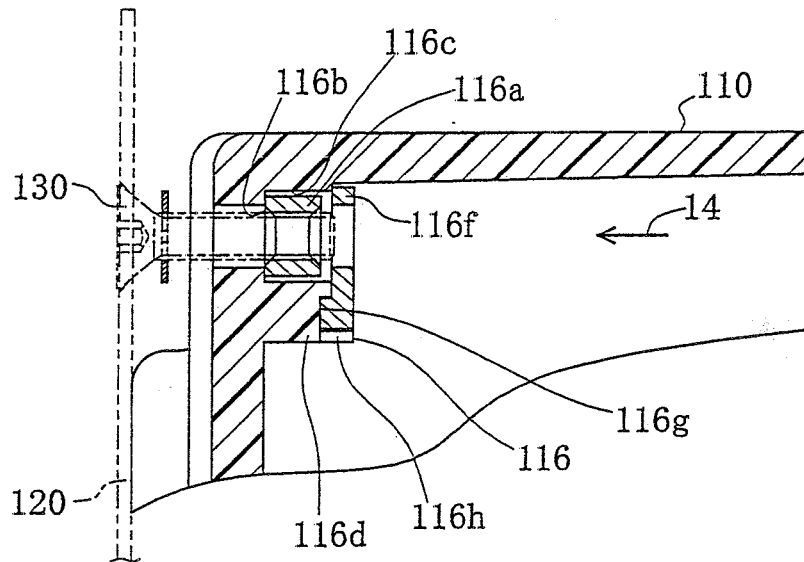


Fig.14

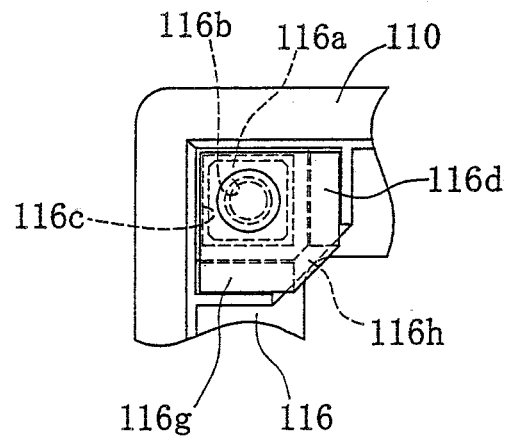
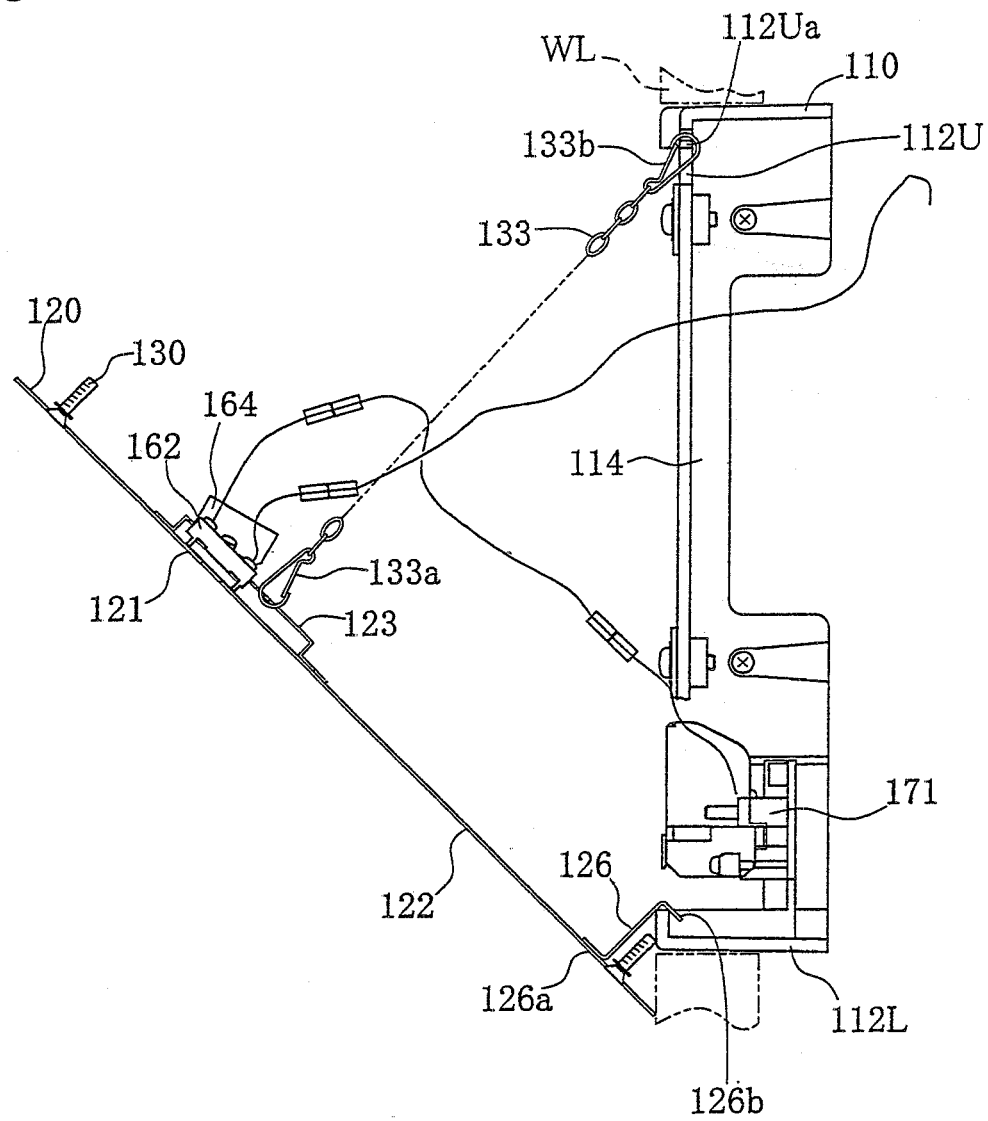


Fig.15



15/27

Fig.16

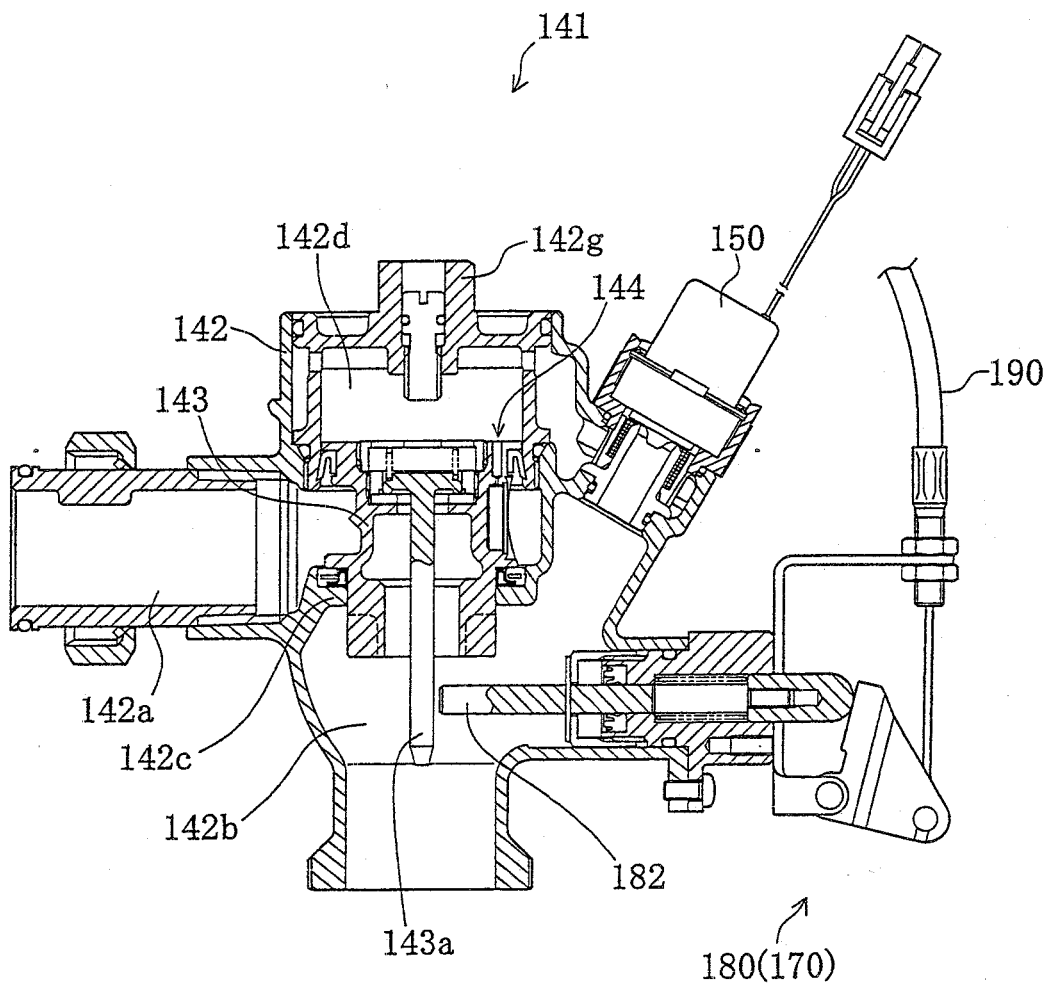
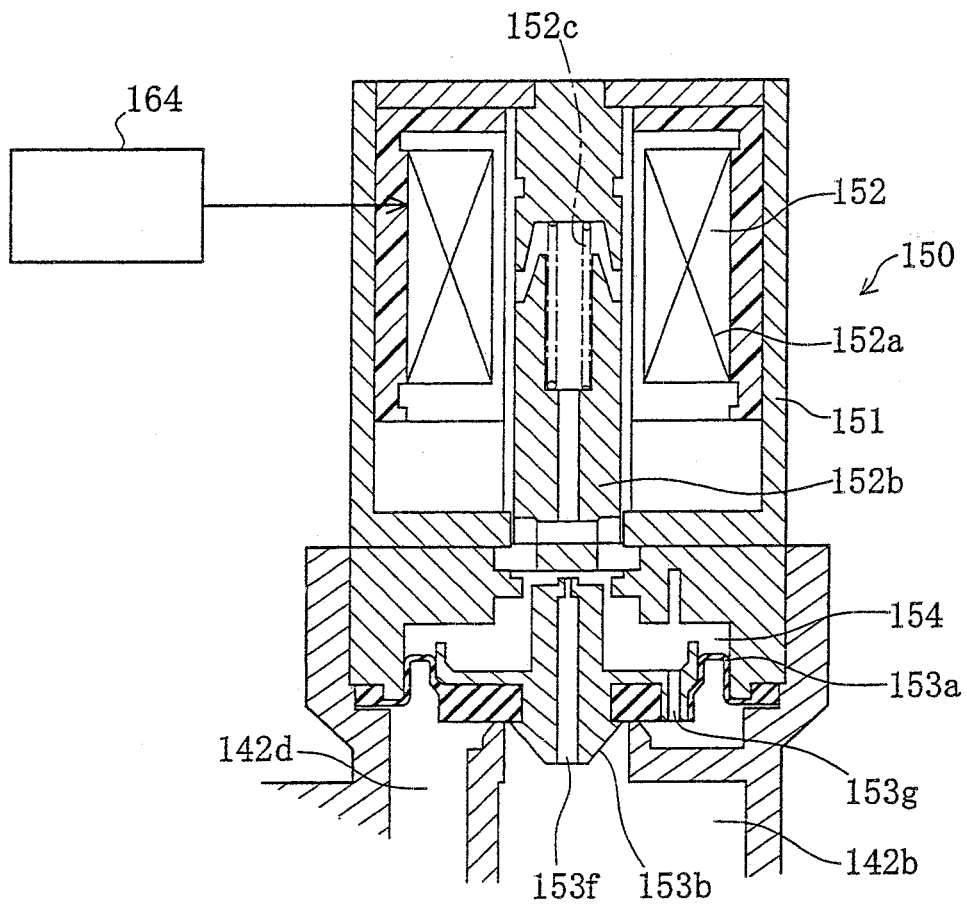
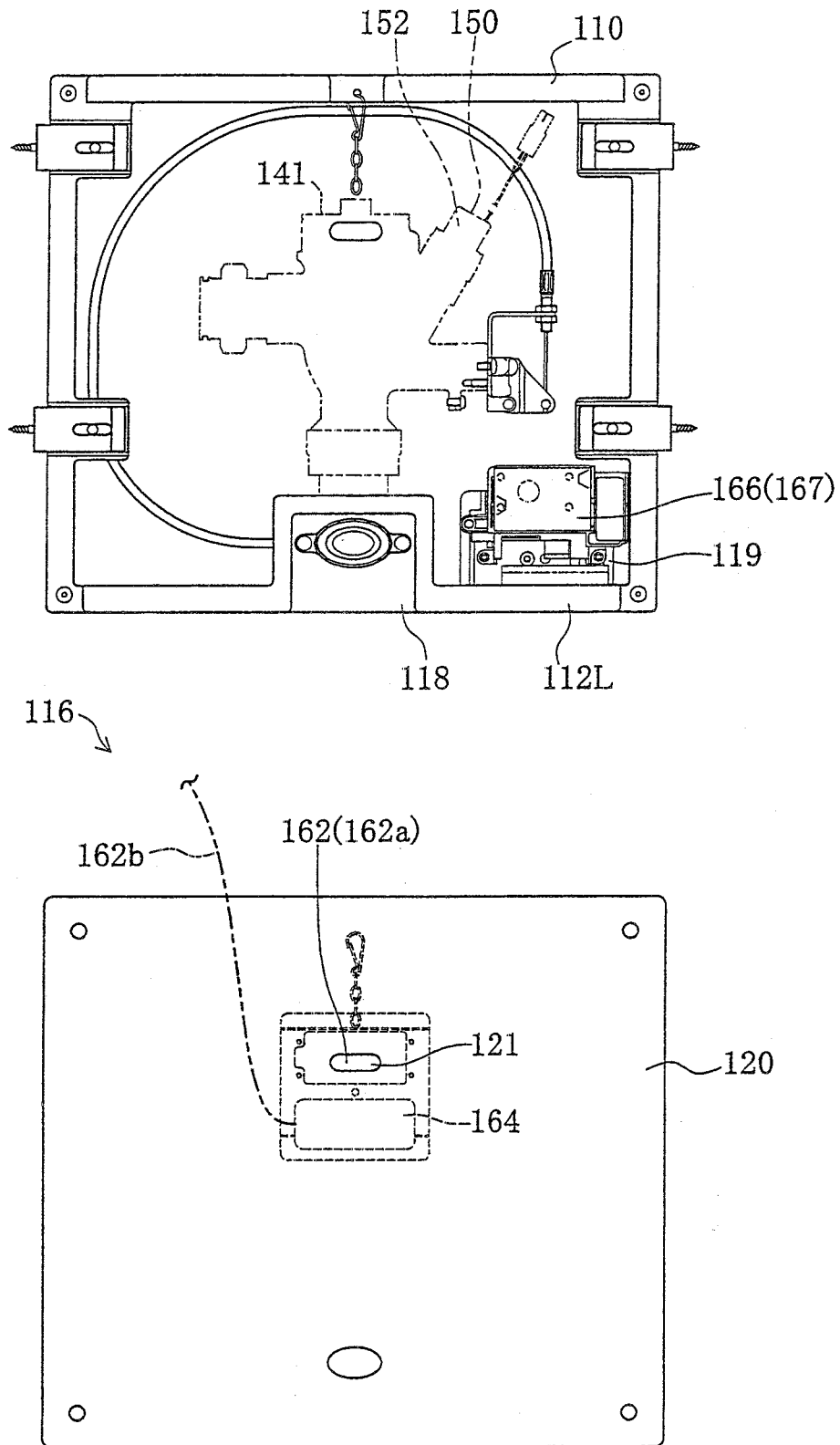


Fig.17



17/27

Fig.18



18/27

Fig.19

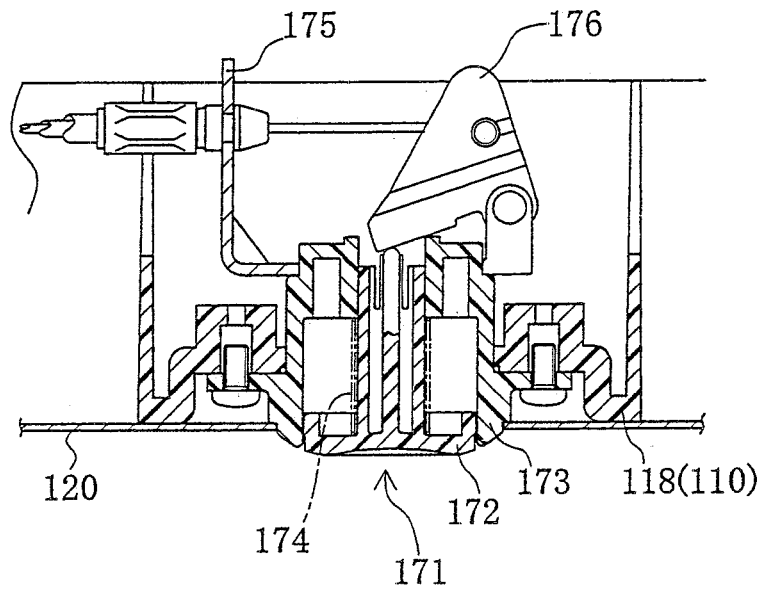
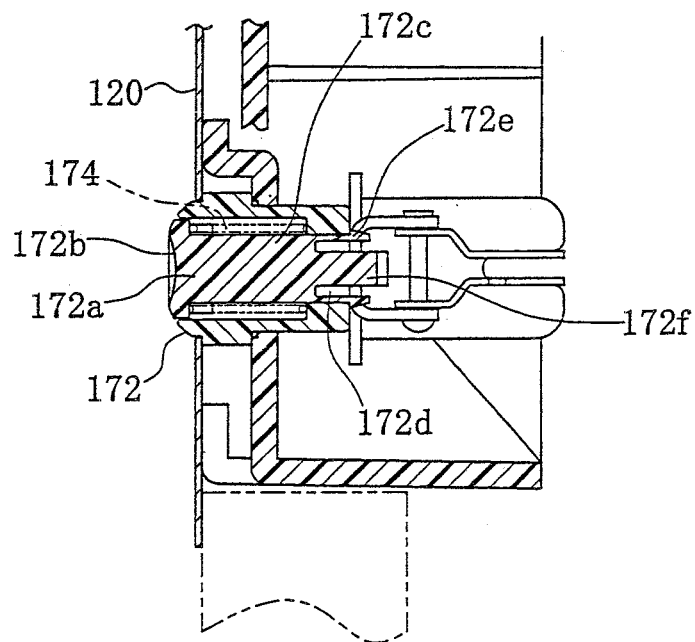


Fig.20



19/27

Fig.21

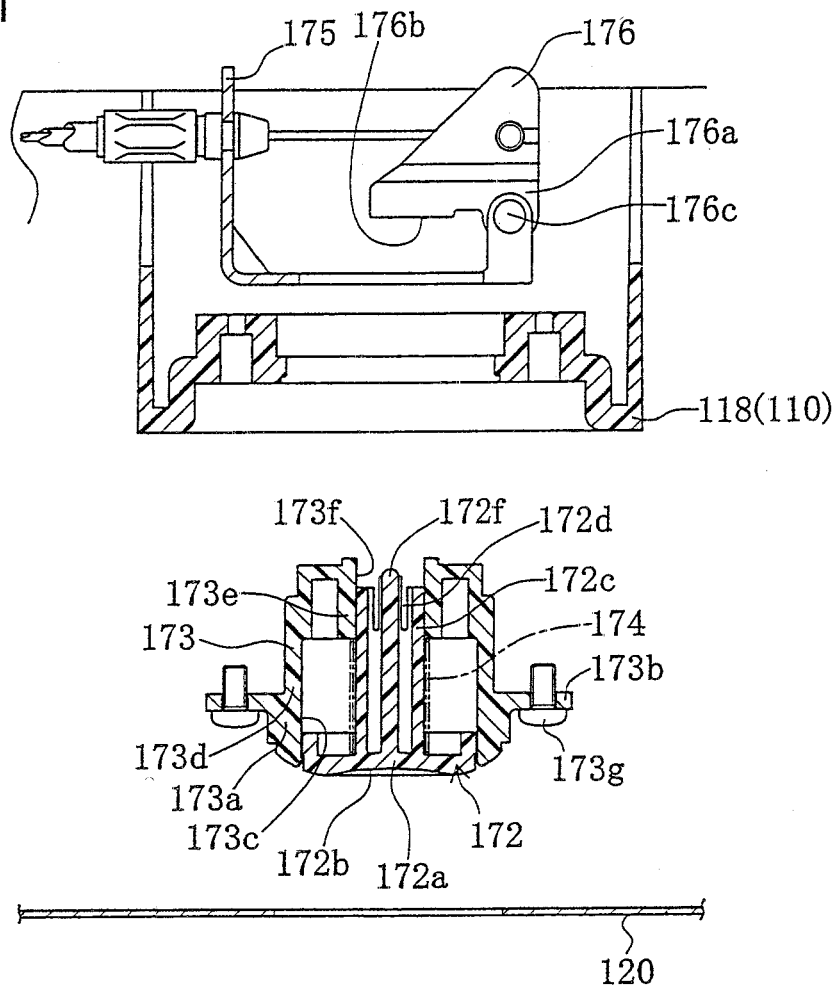


Fig.22

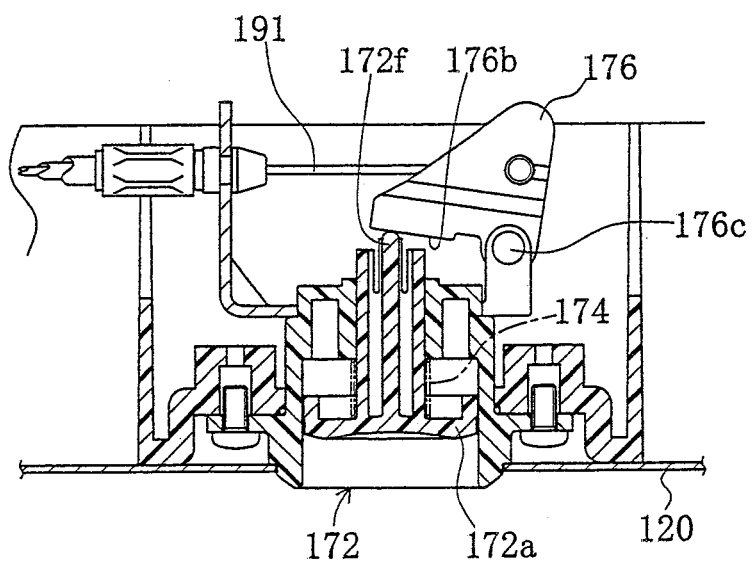


Fig.23

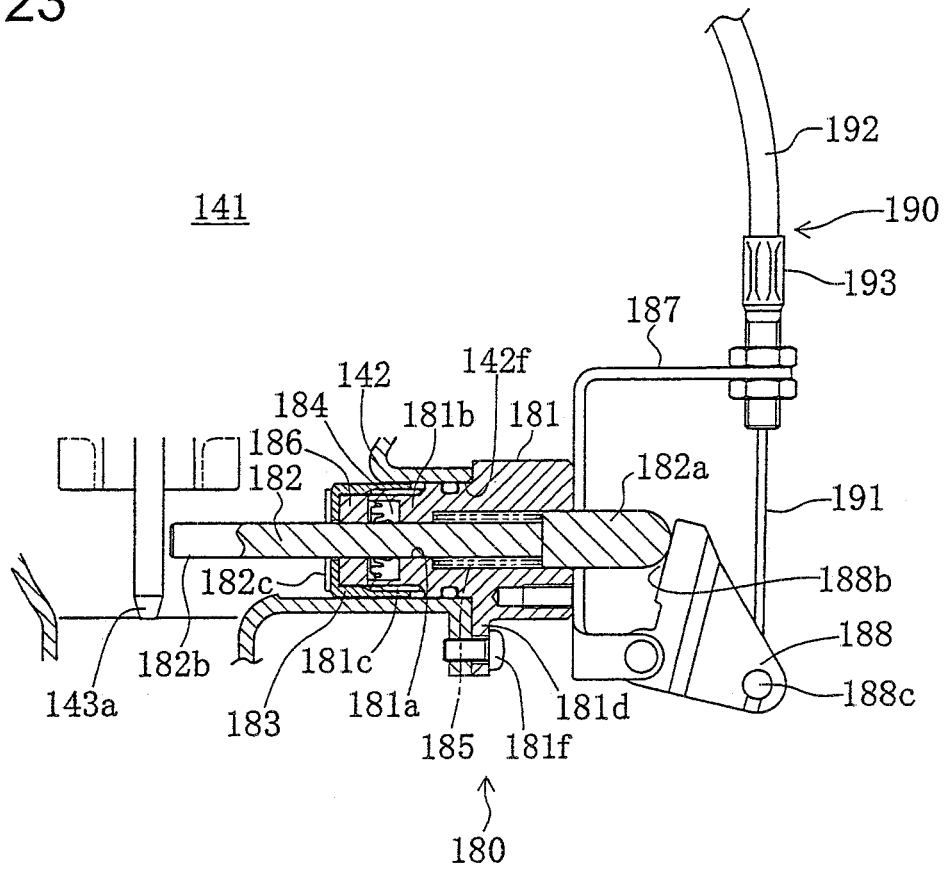


Fig.24

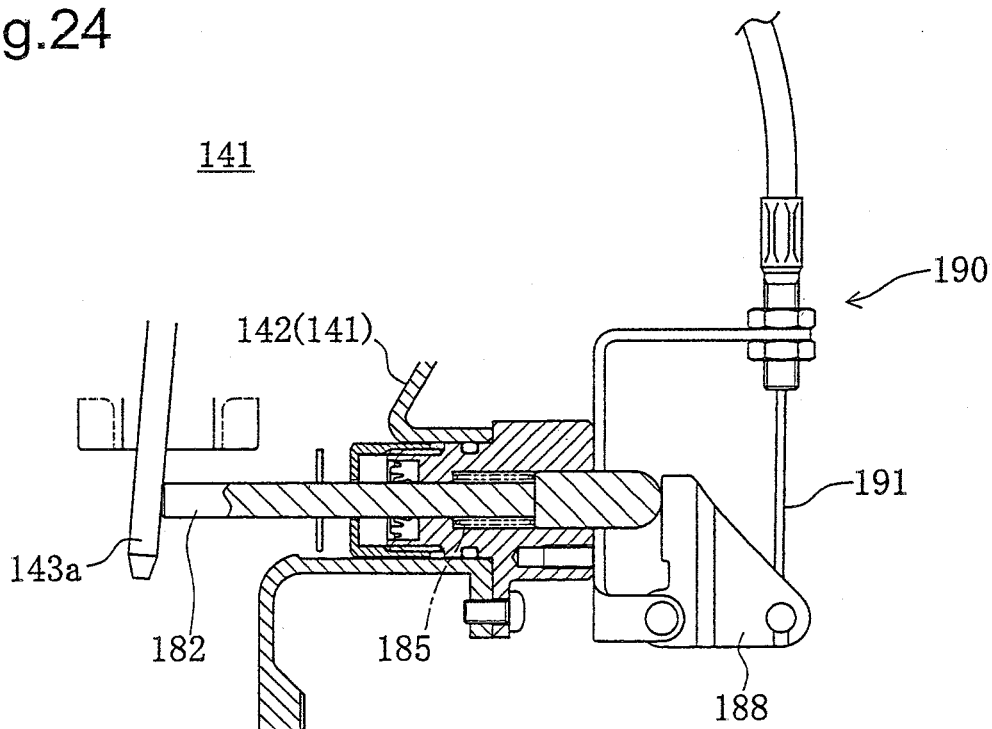


Fig.25

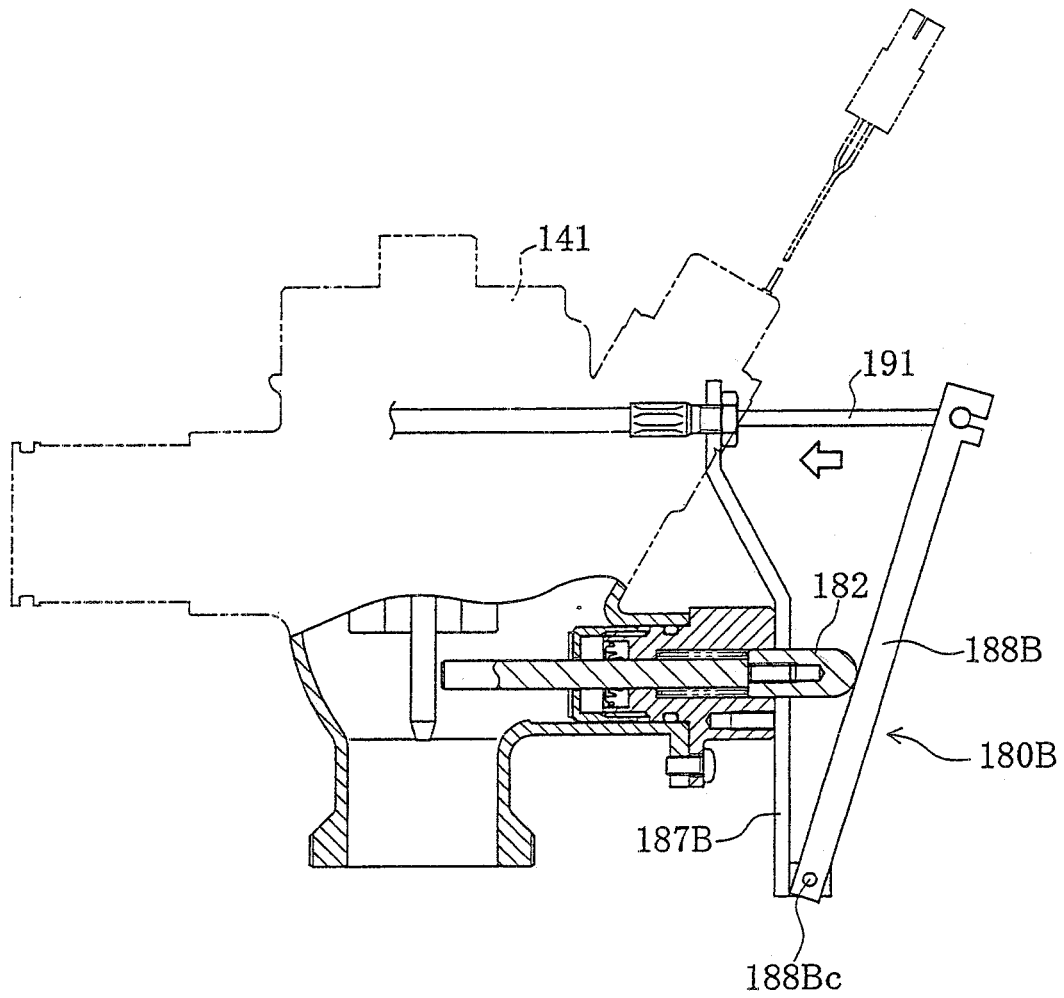
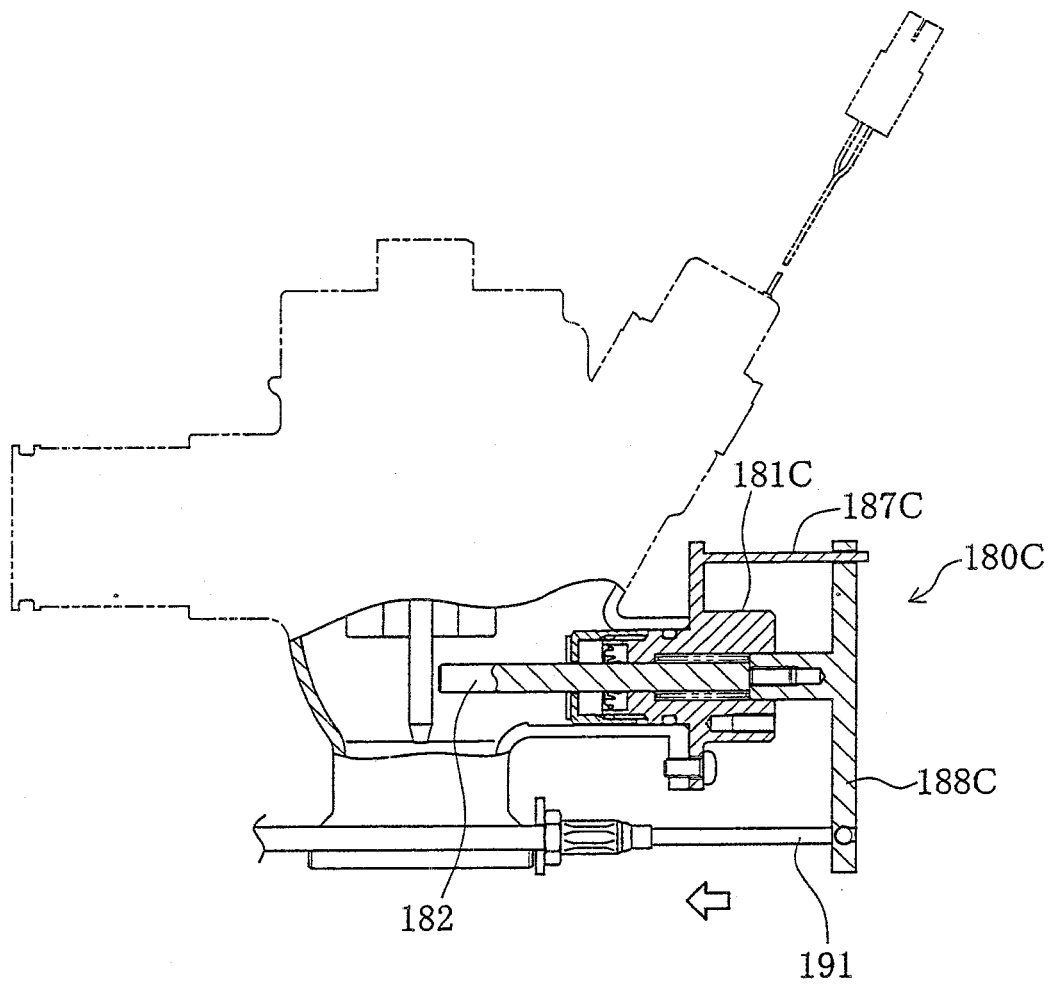


Fig.26



23/27

Fig.27

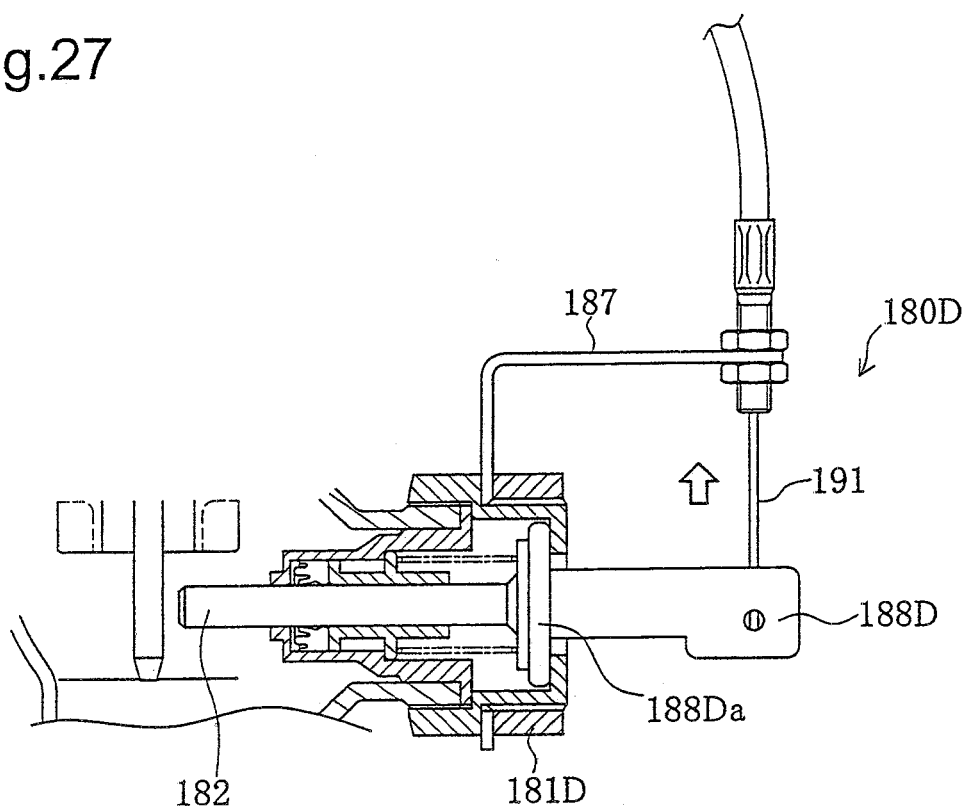


Fig.28

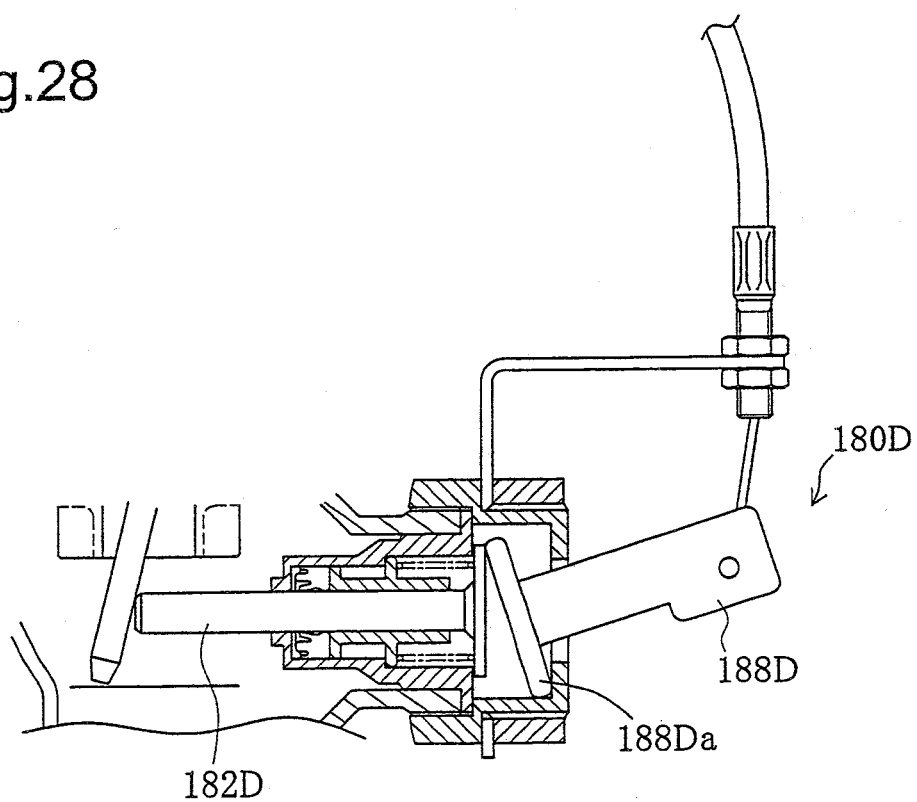


Fig.29

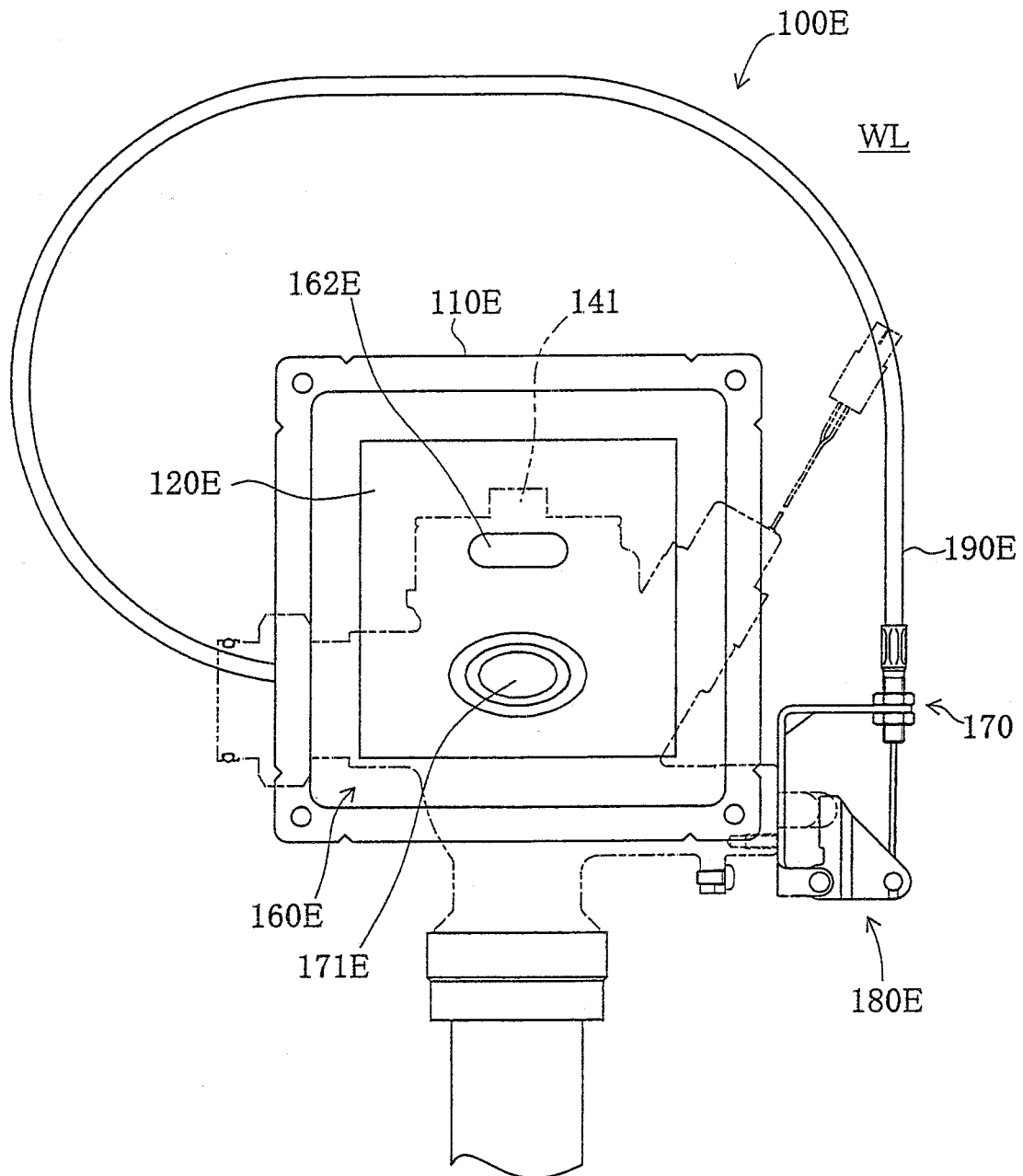


Fig.30

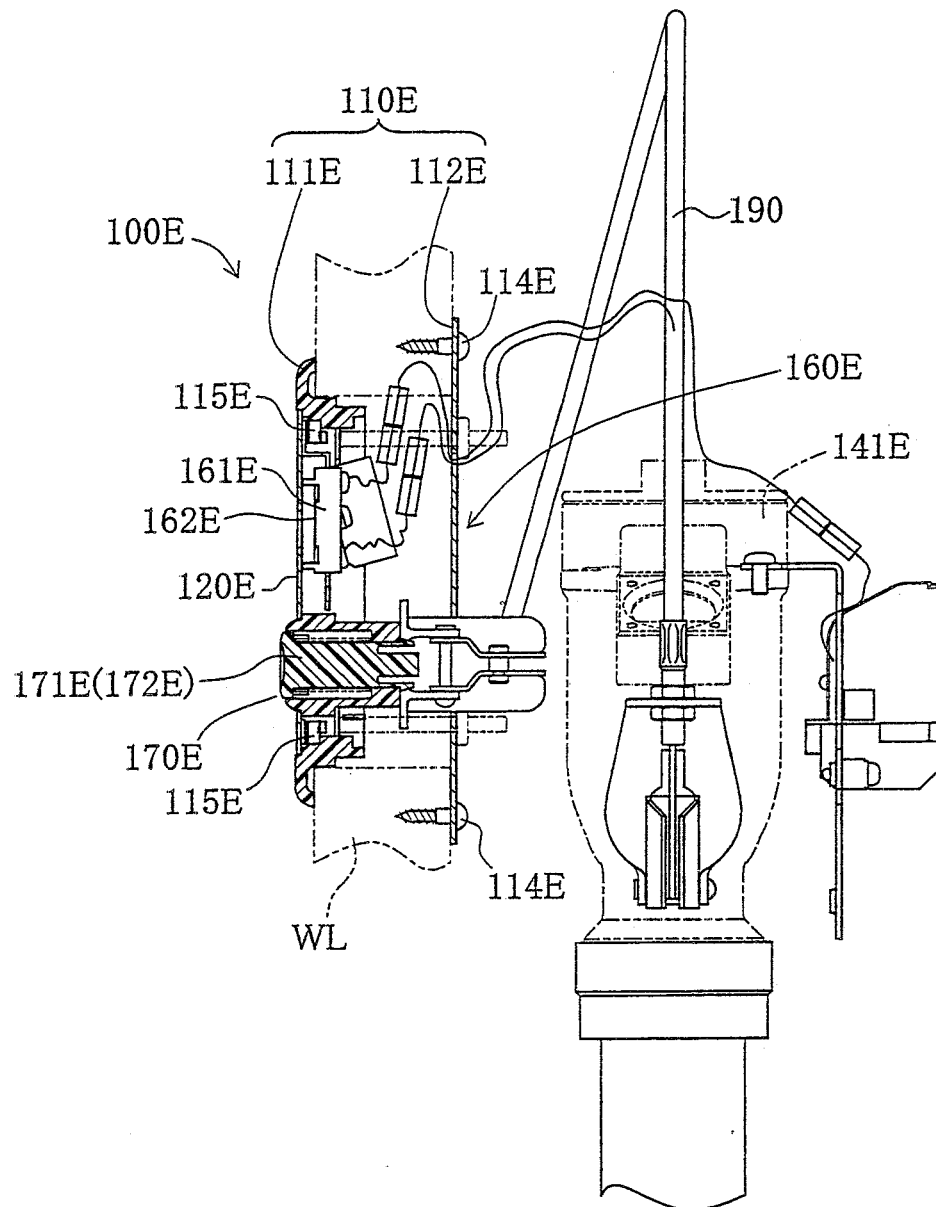
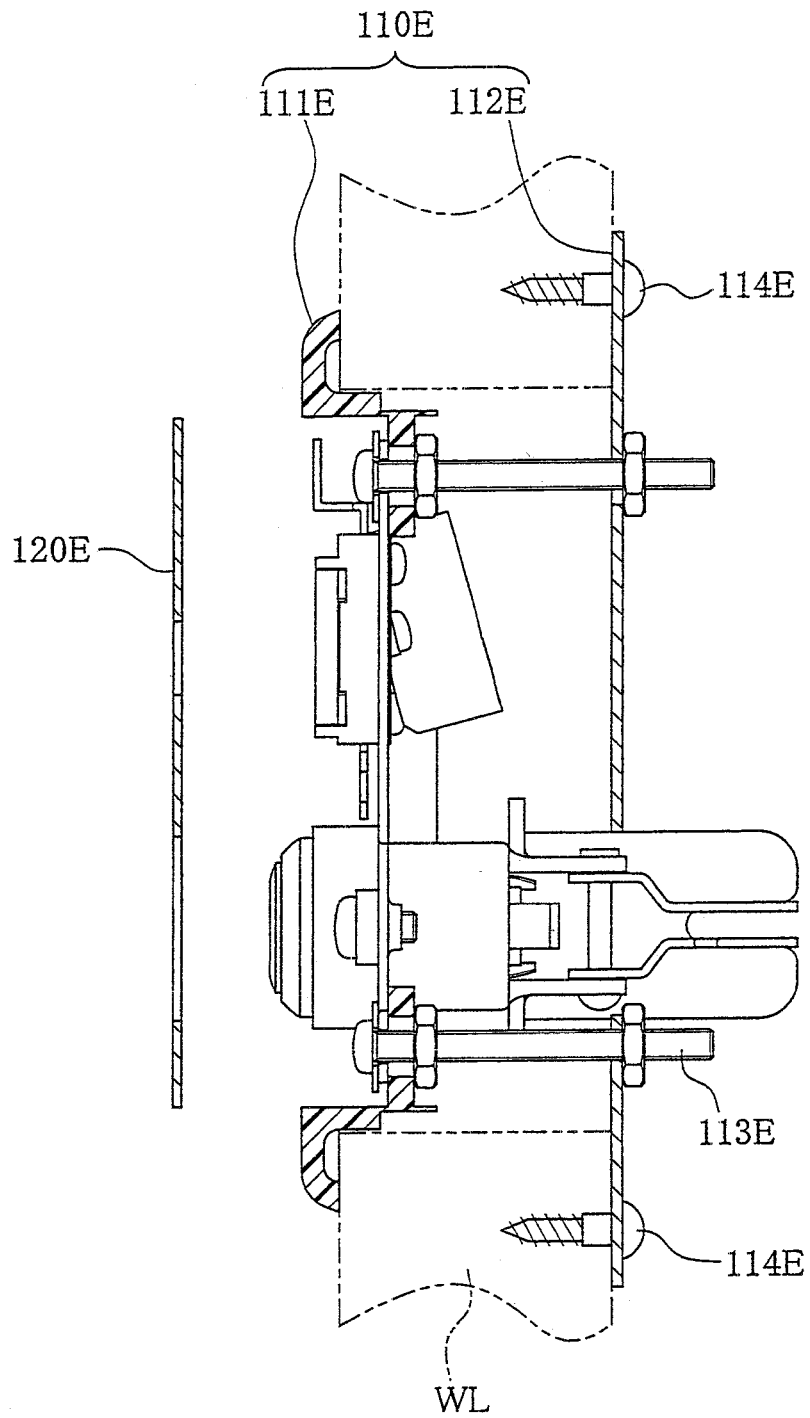


Fig.31



27 / 27

Fig.32

