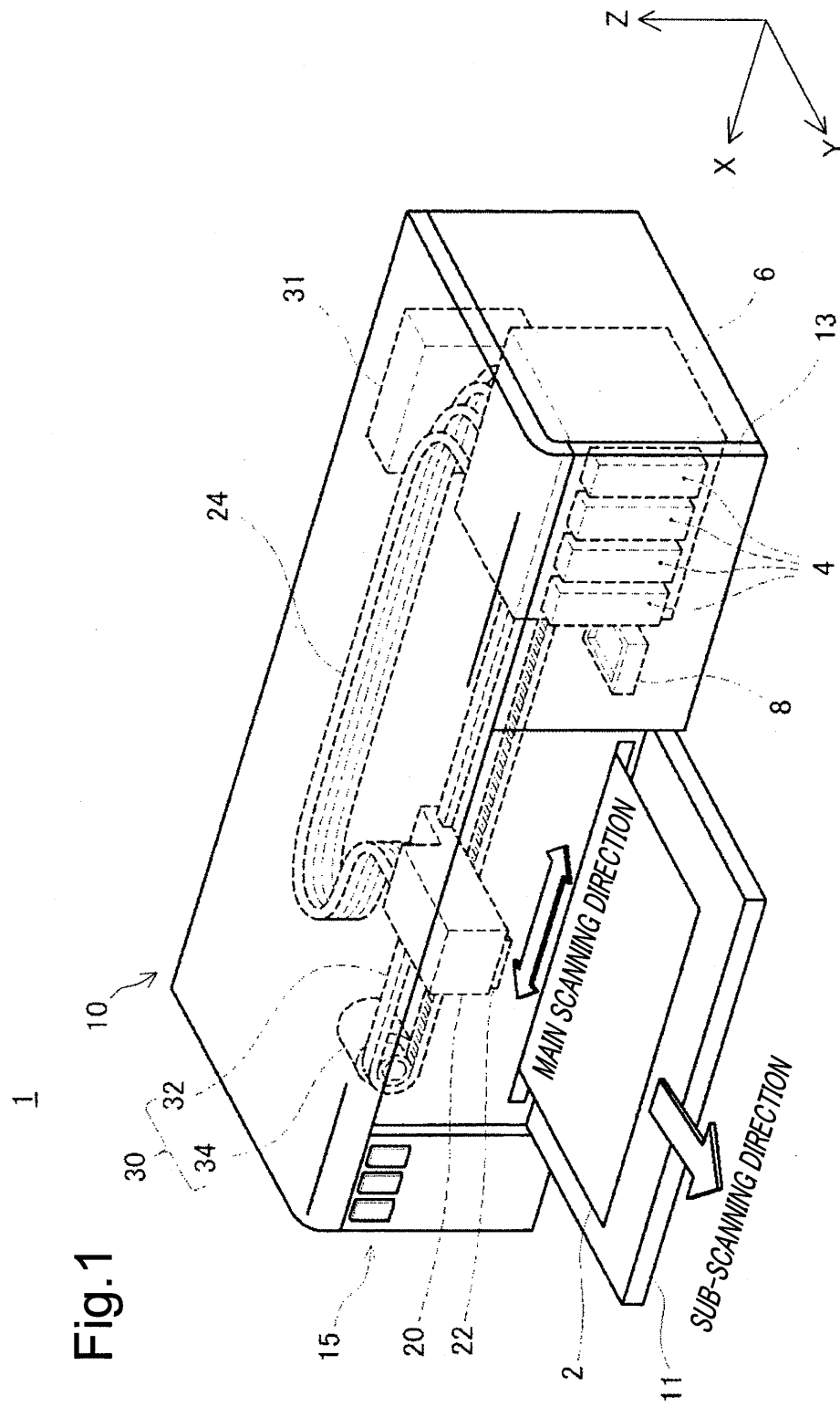




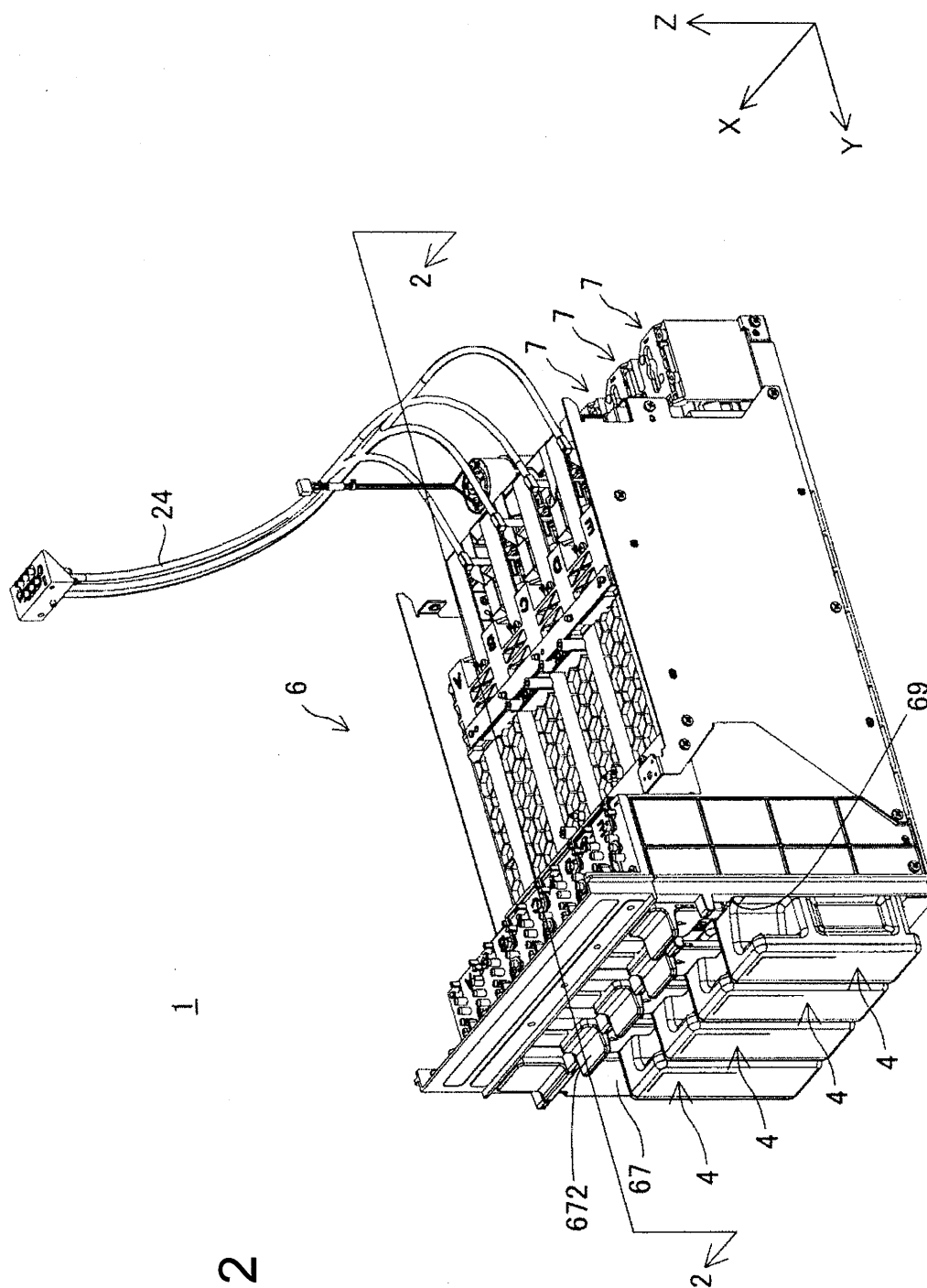
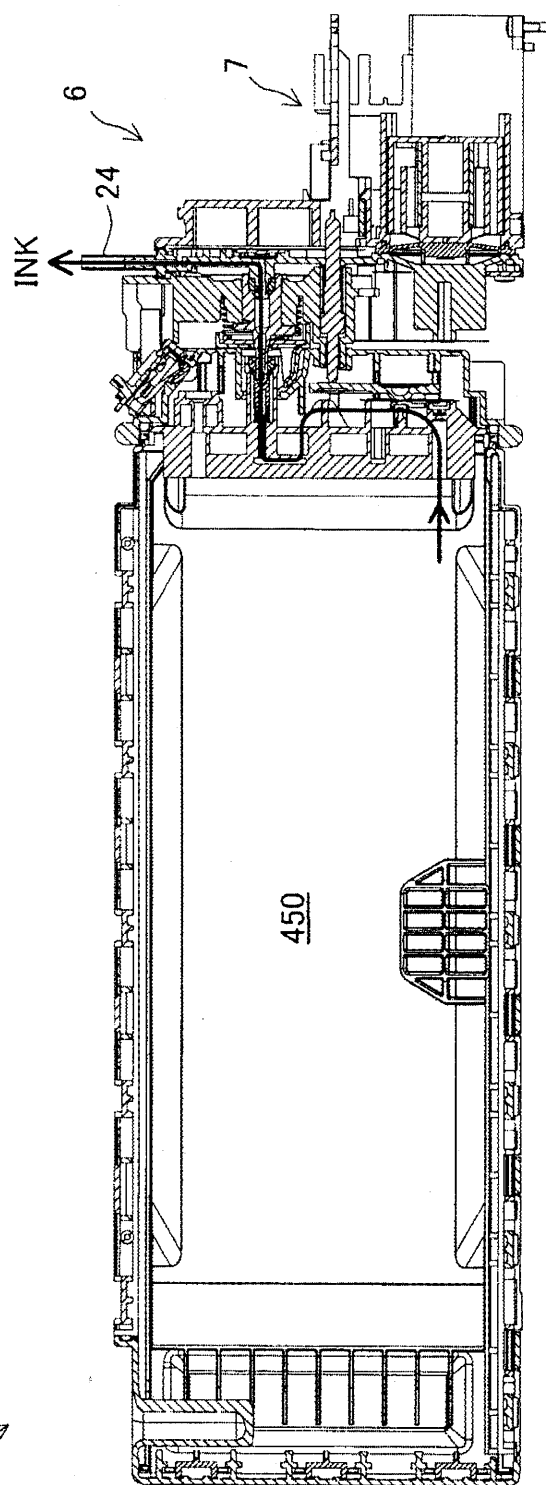
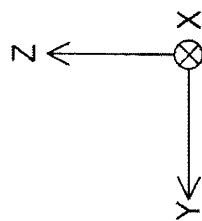


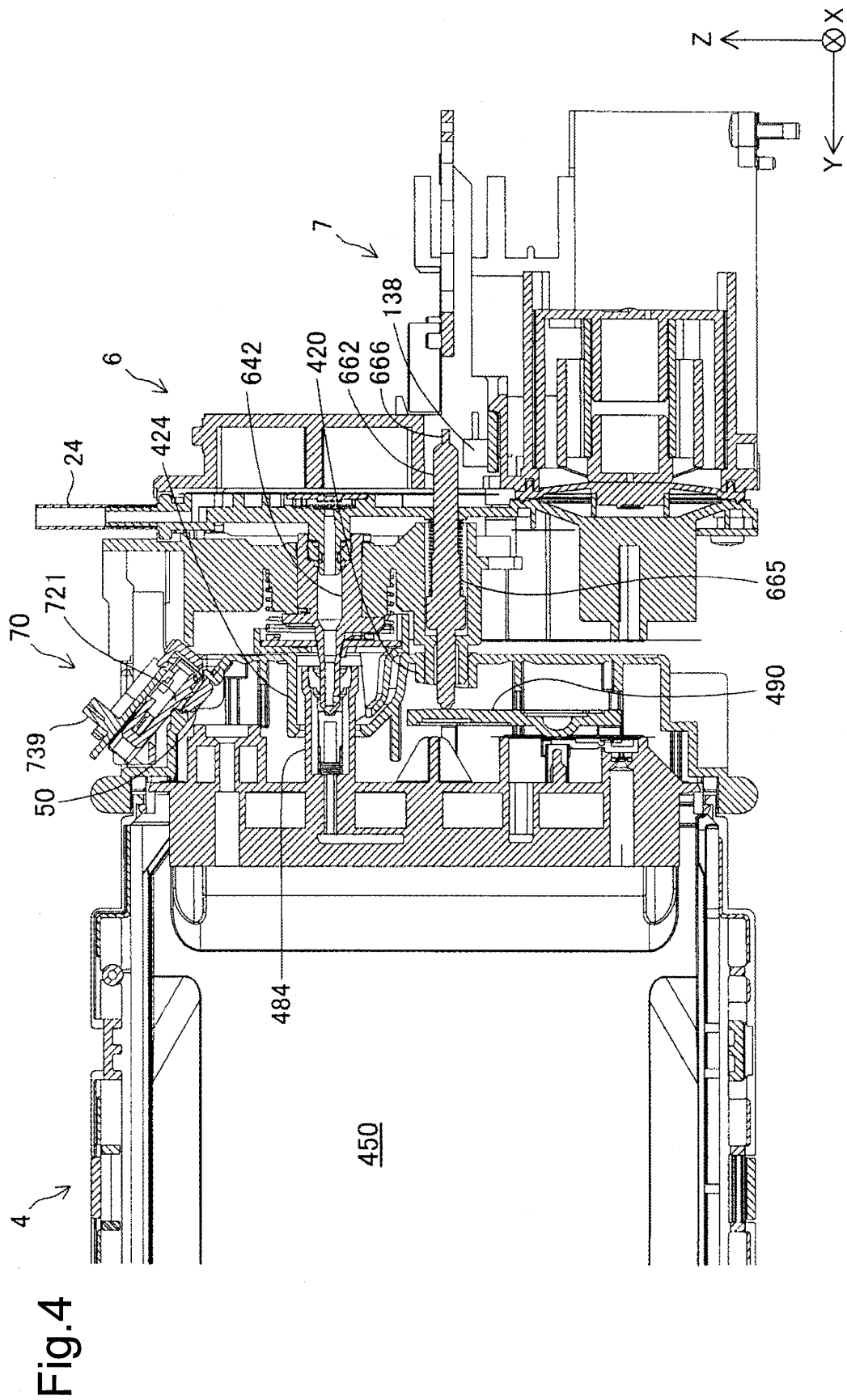
Fig. 2

Fig.3
4 ↗



2-2 CROSS-SECTIONAL VIEW





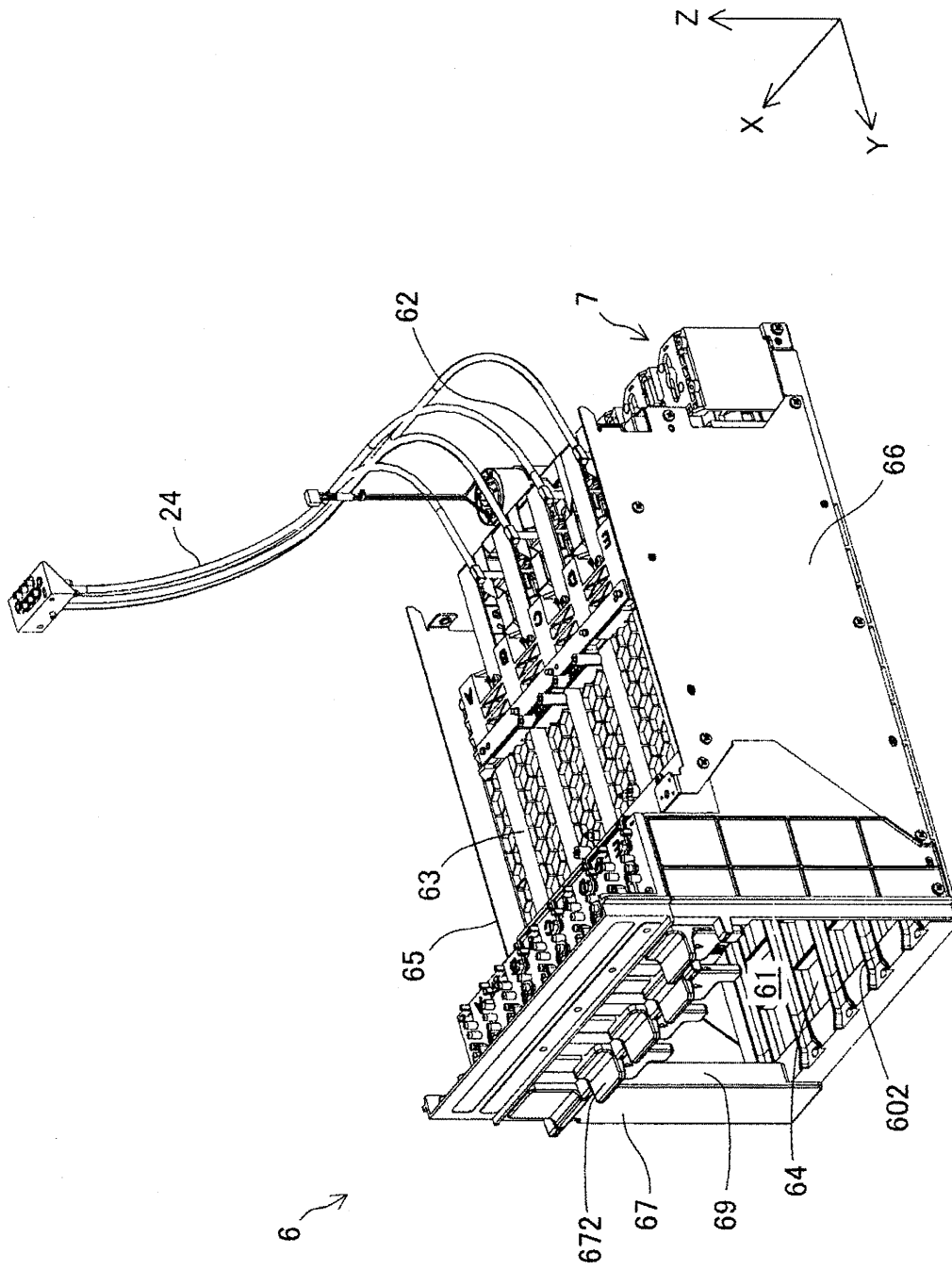
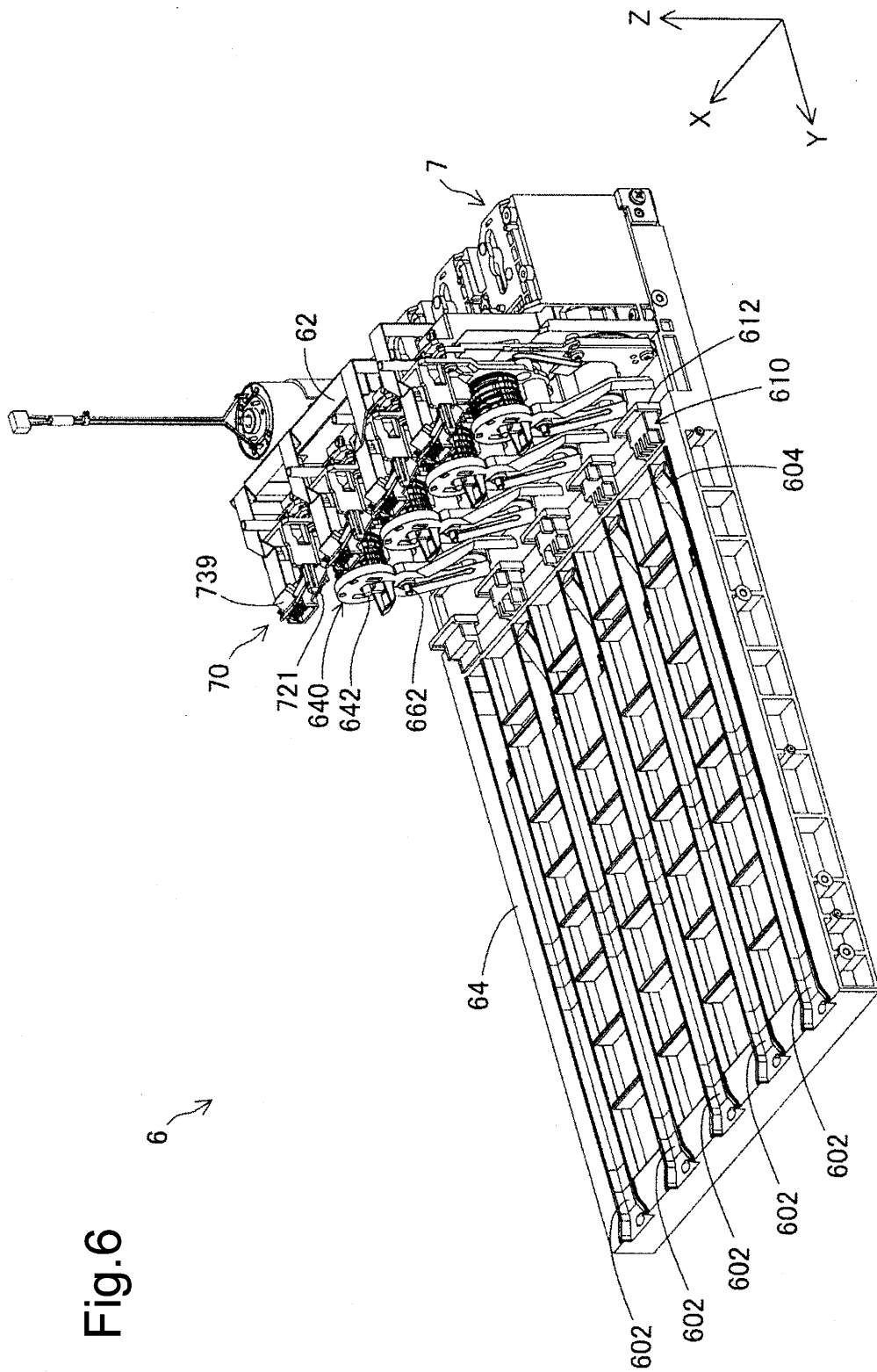
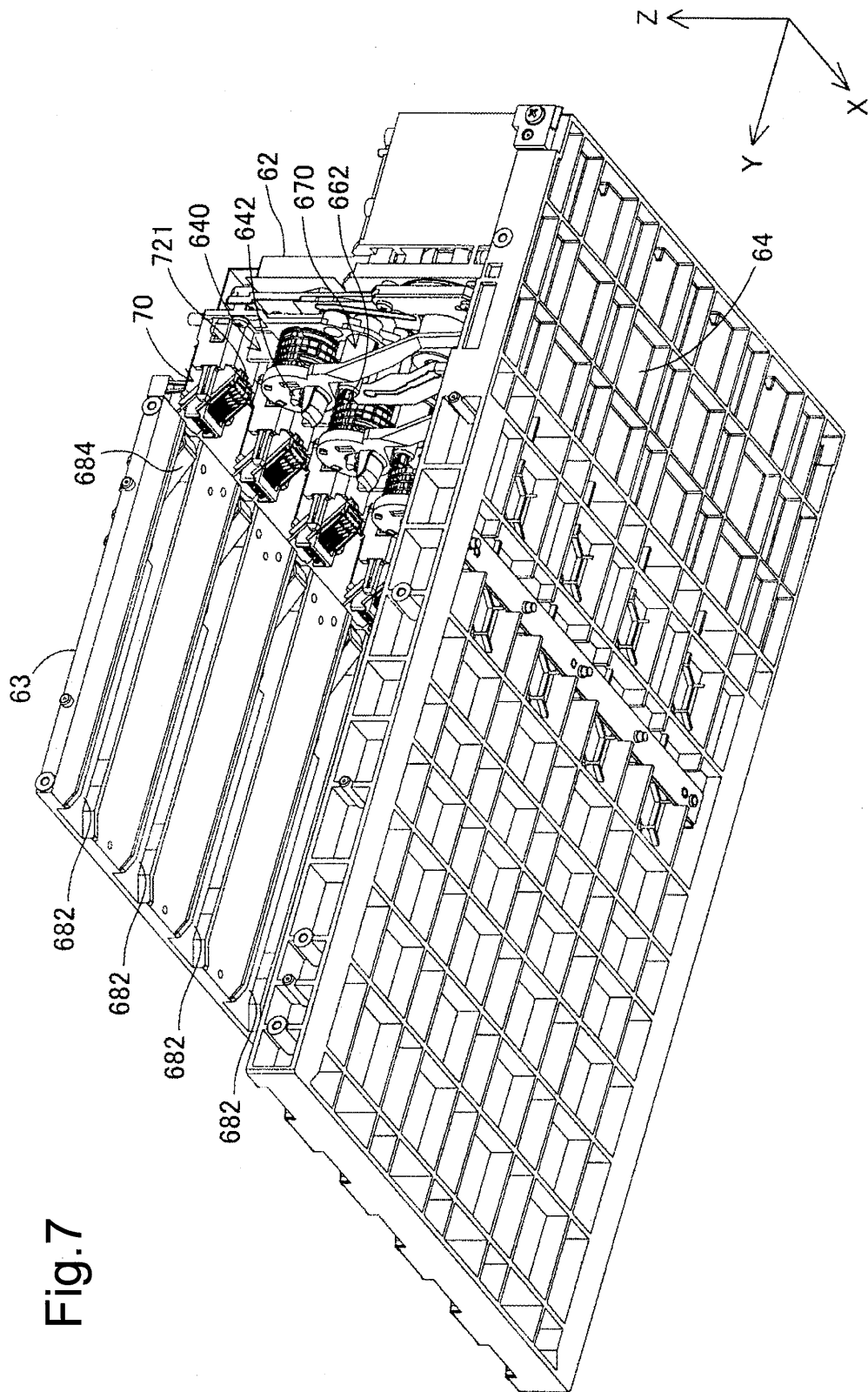


Fig. 5

Fig. 6





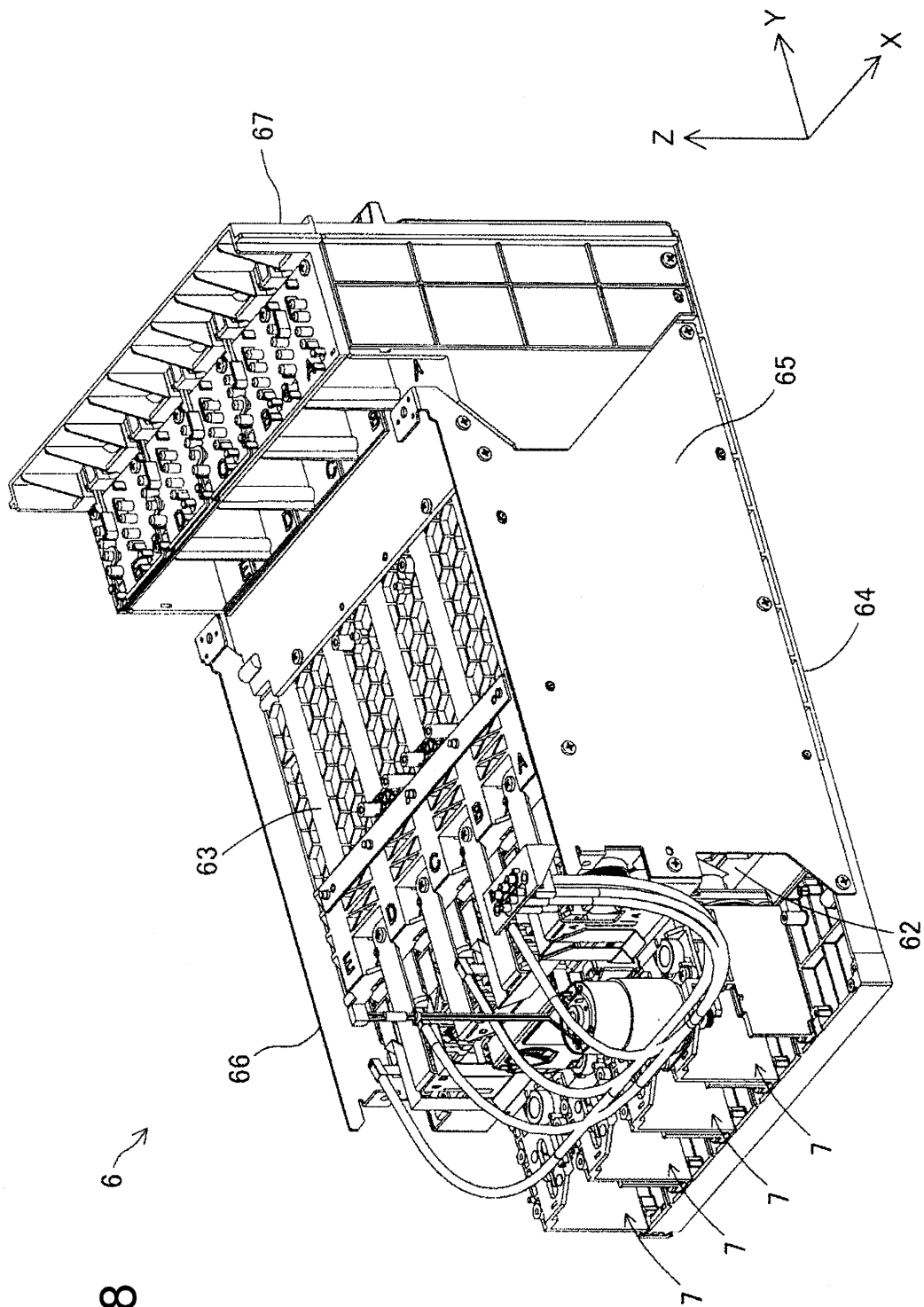


Fig.8

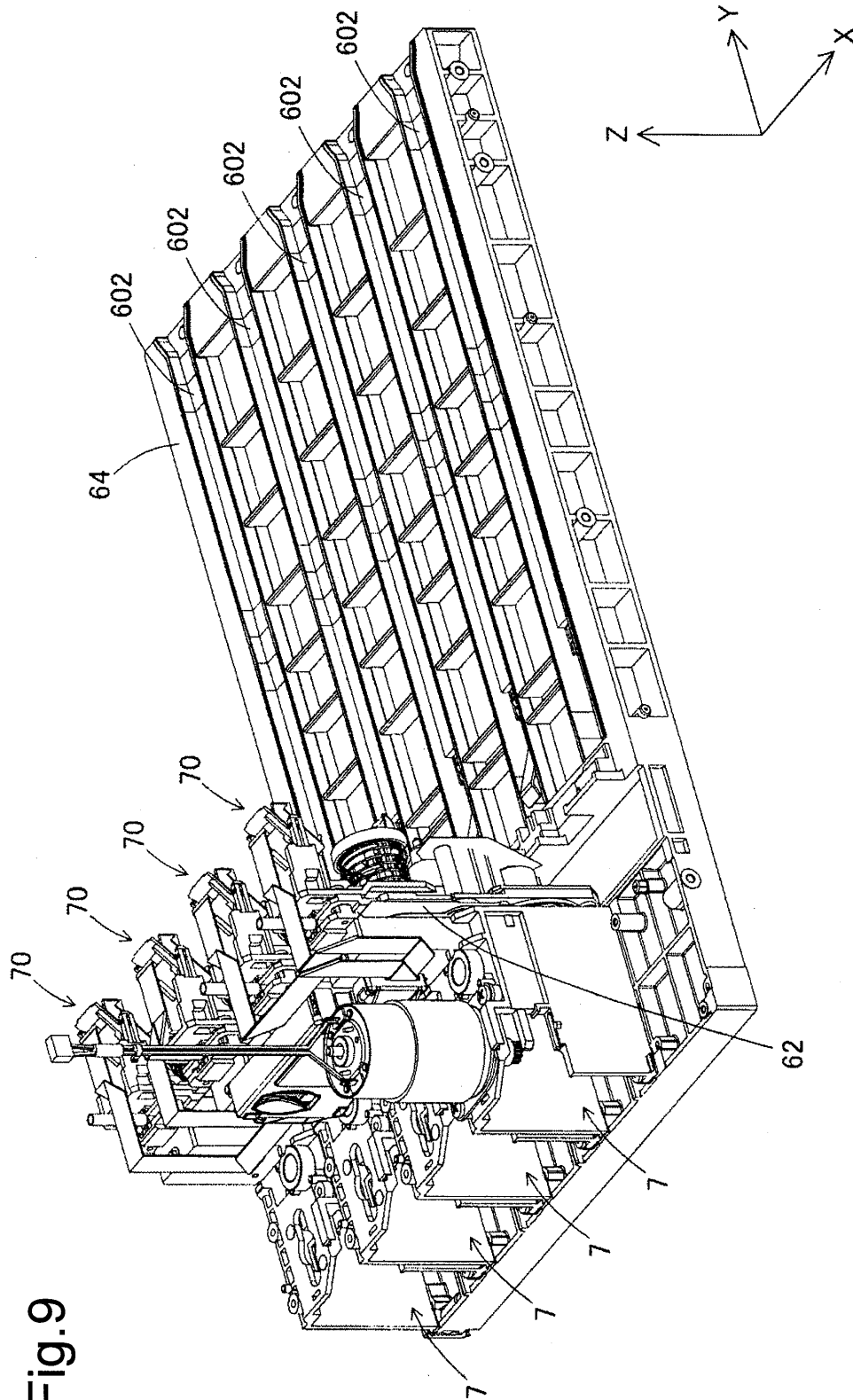


Fig. 9

Fig.10

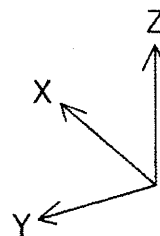
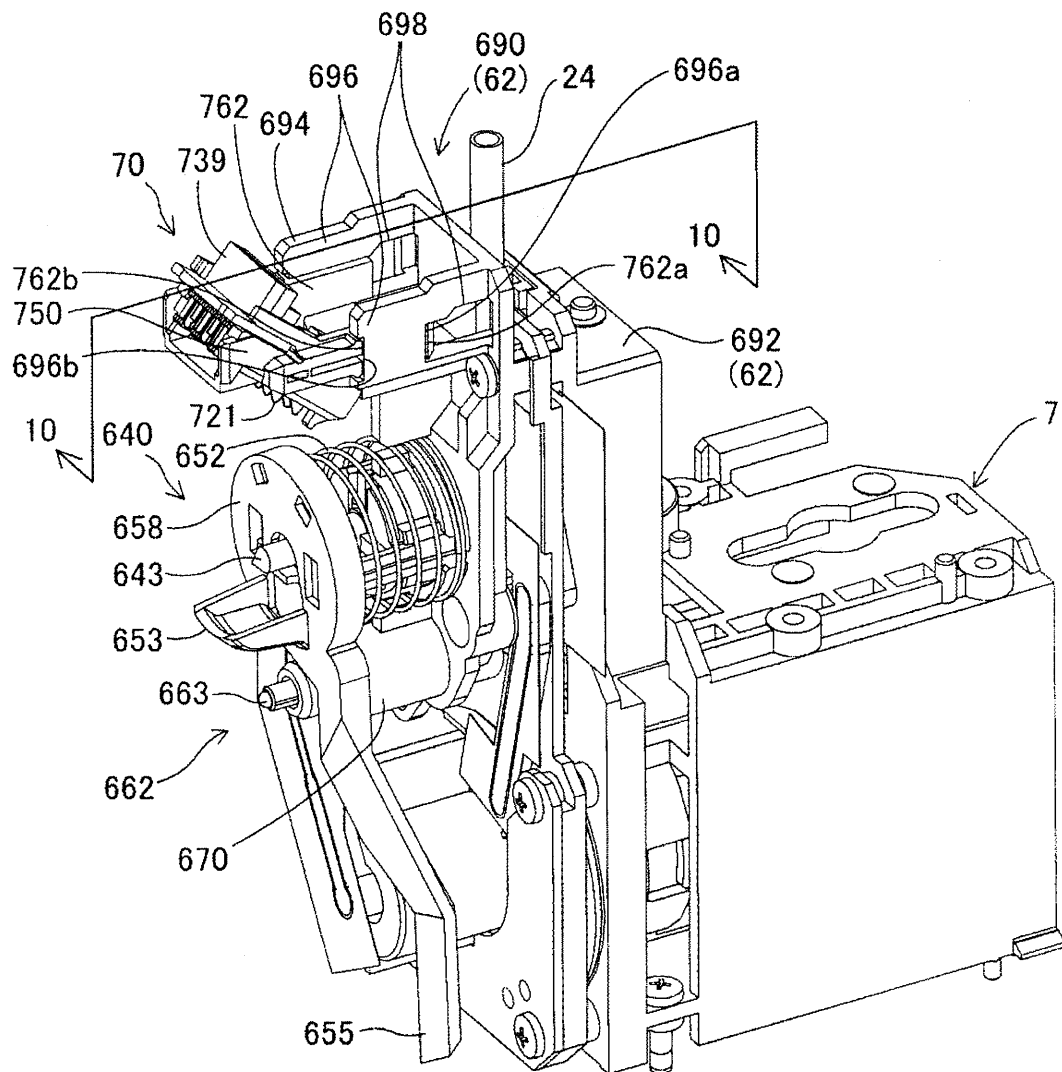
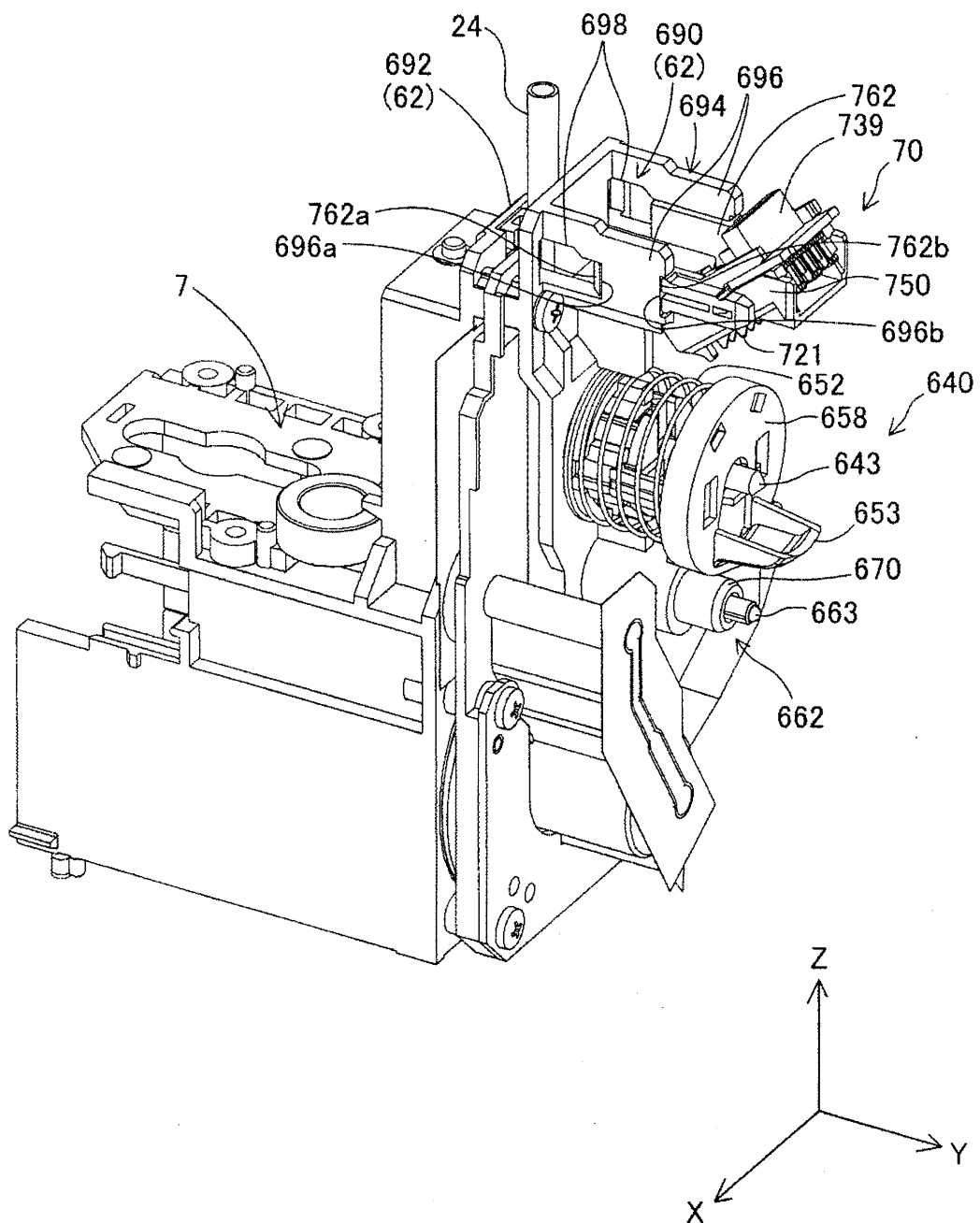
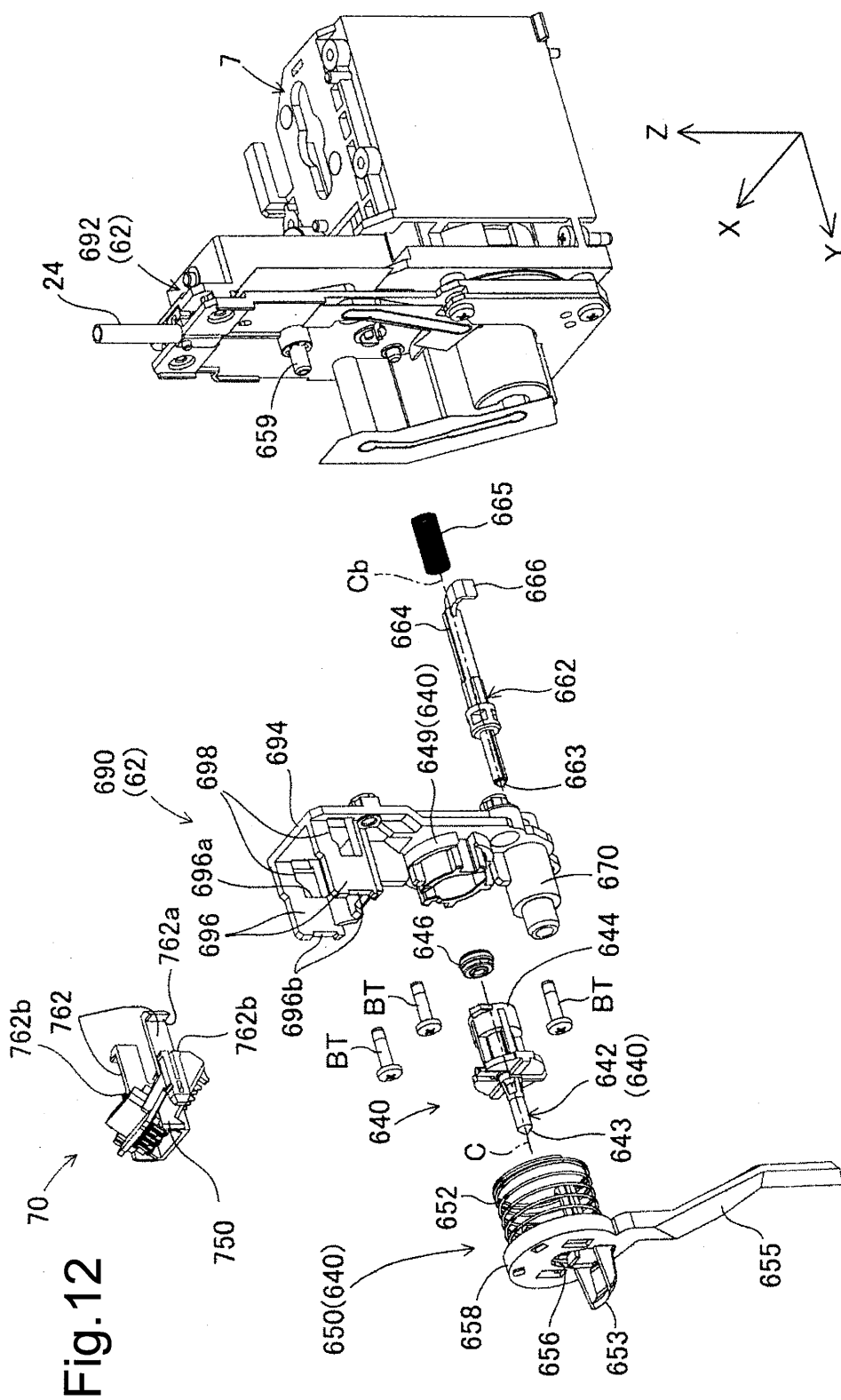
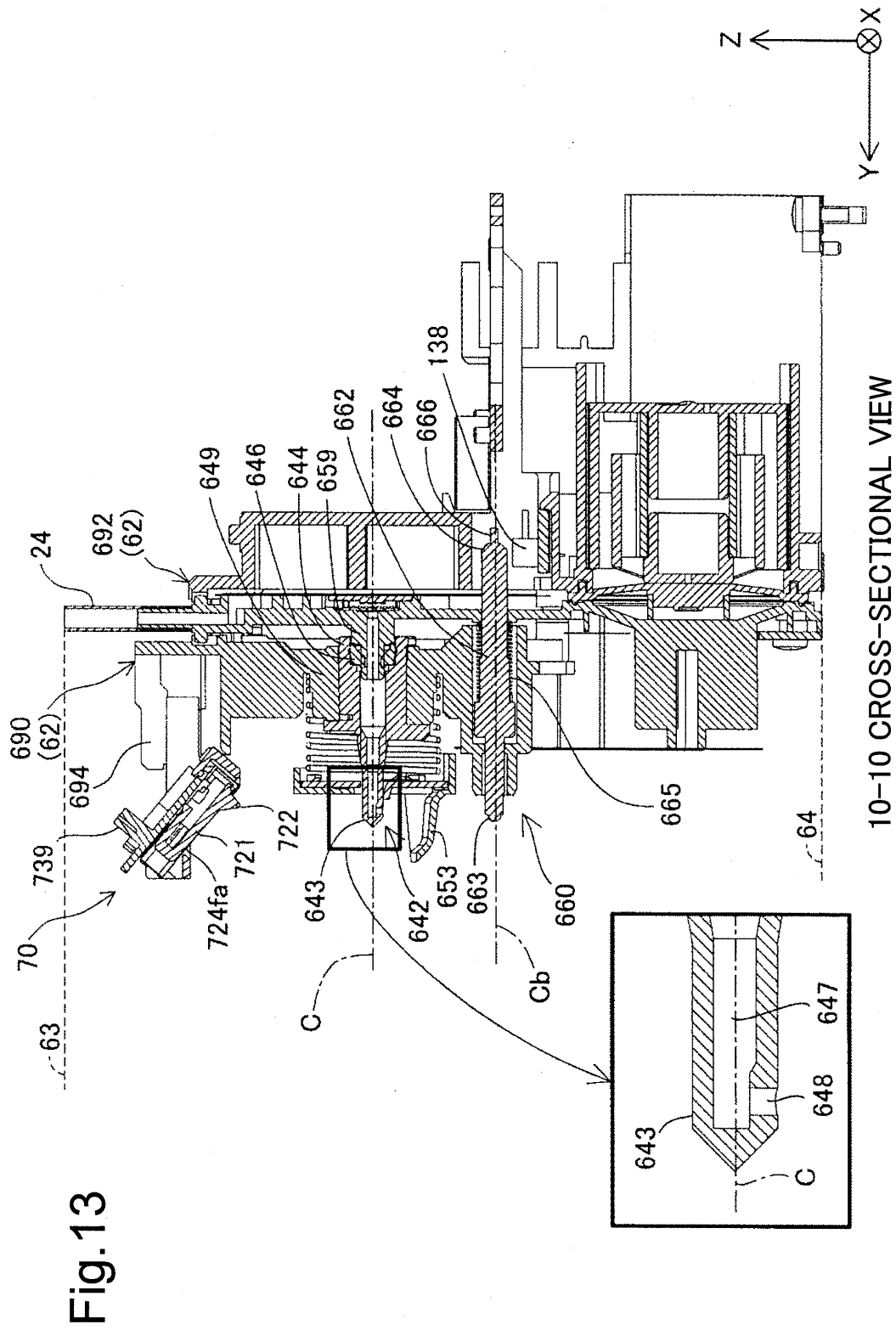
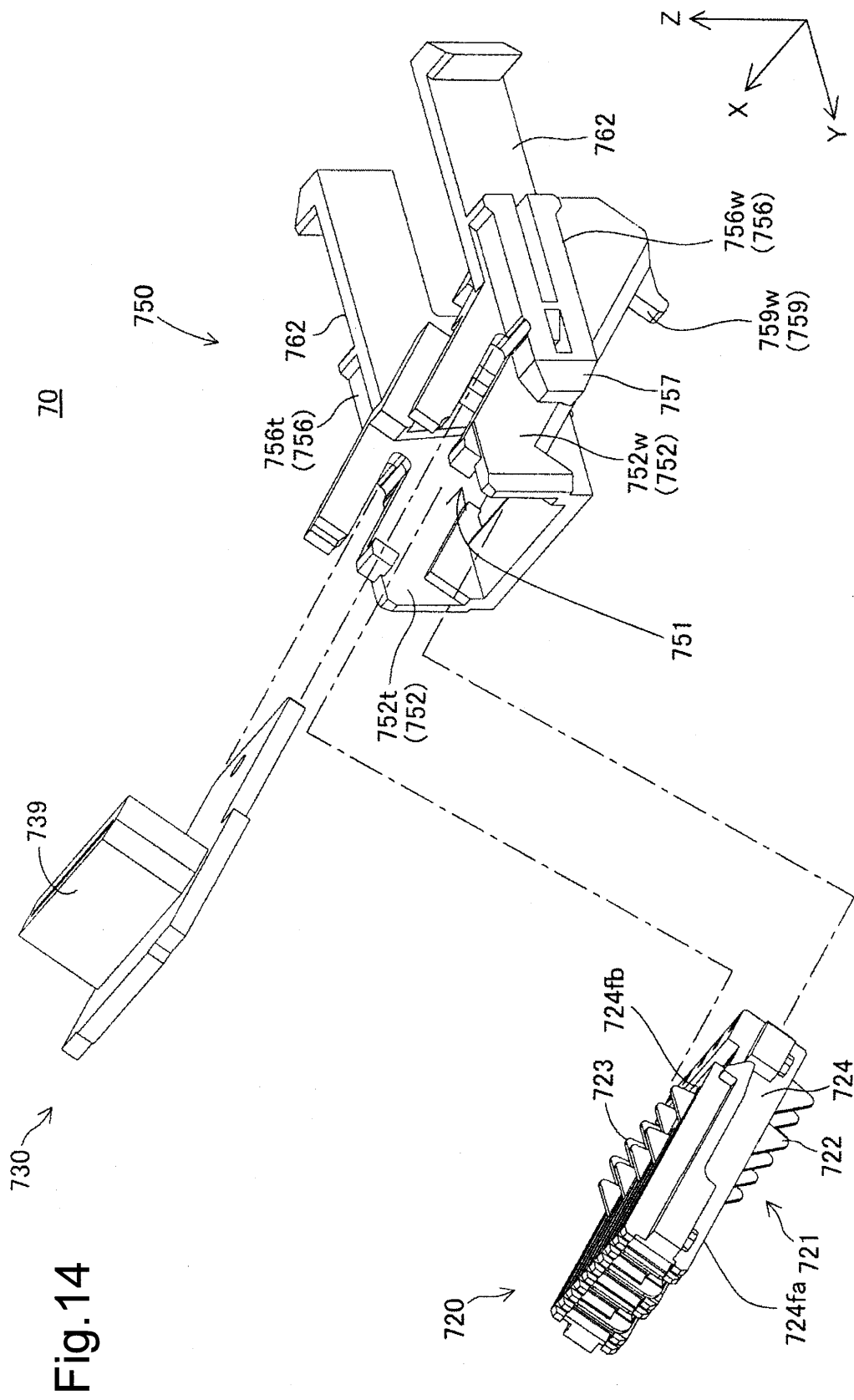


Fig.11









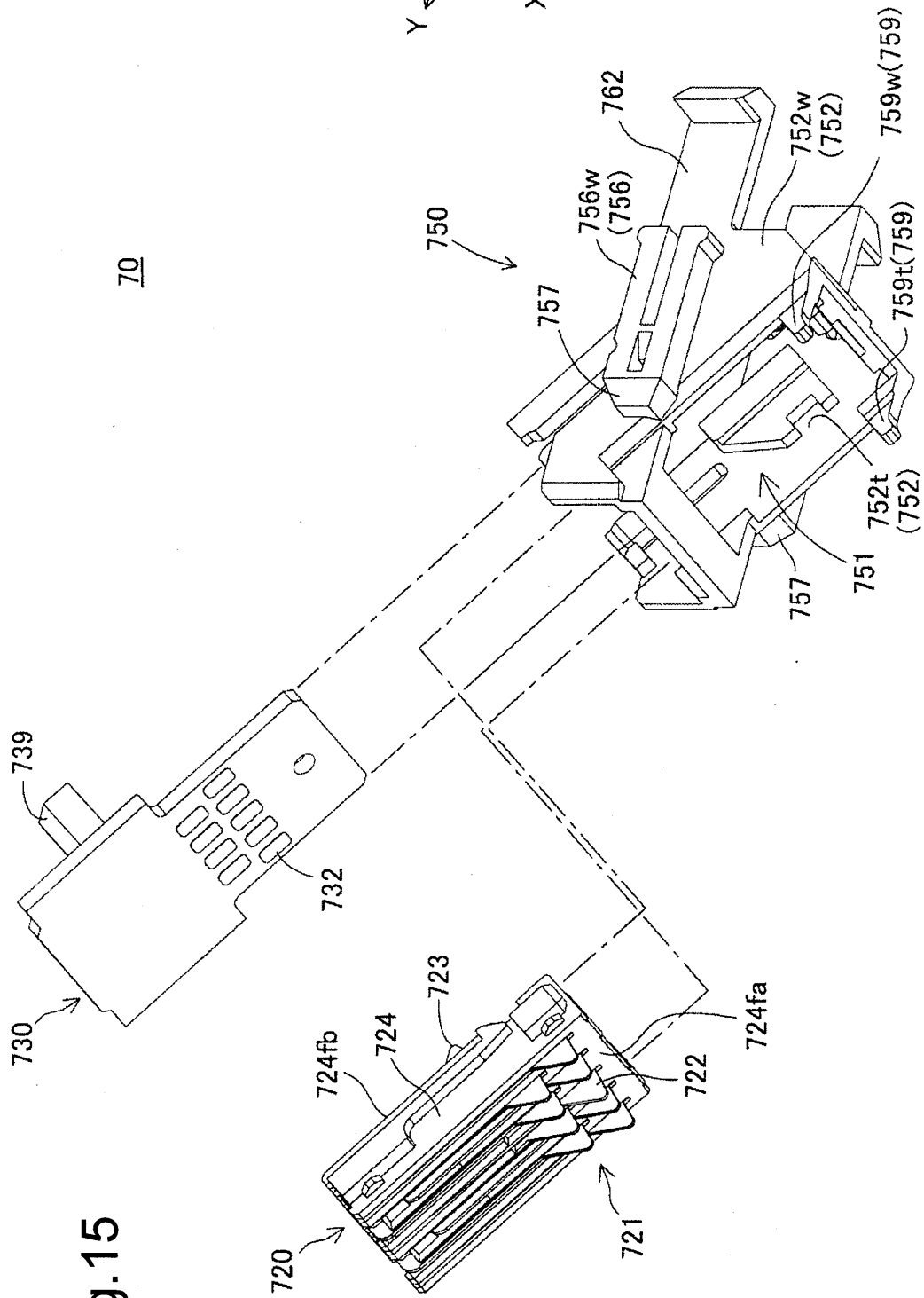


Fig. 15

Fig.16

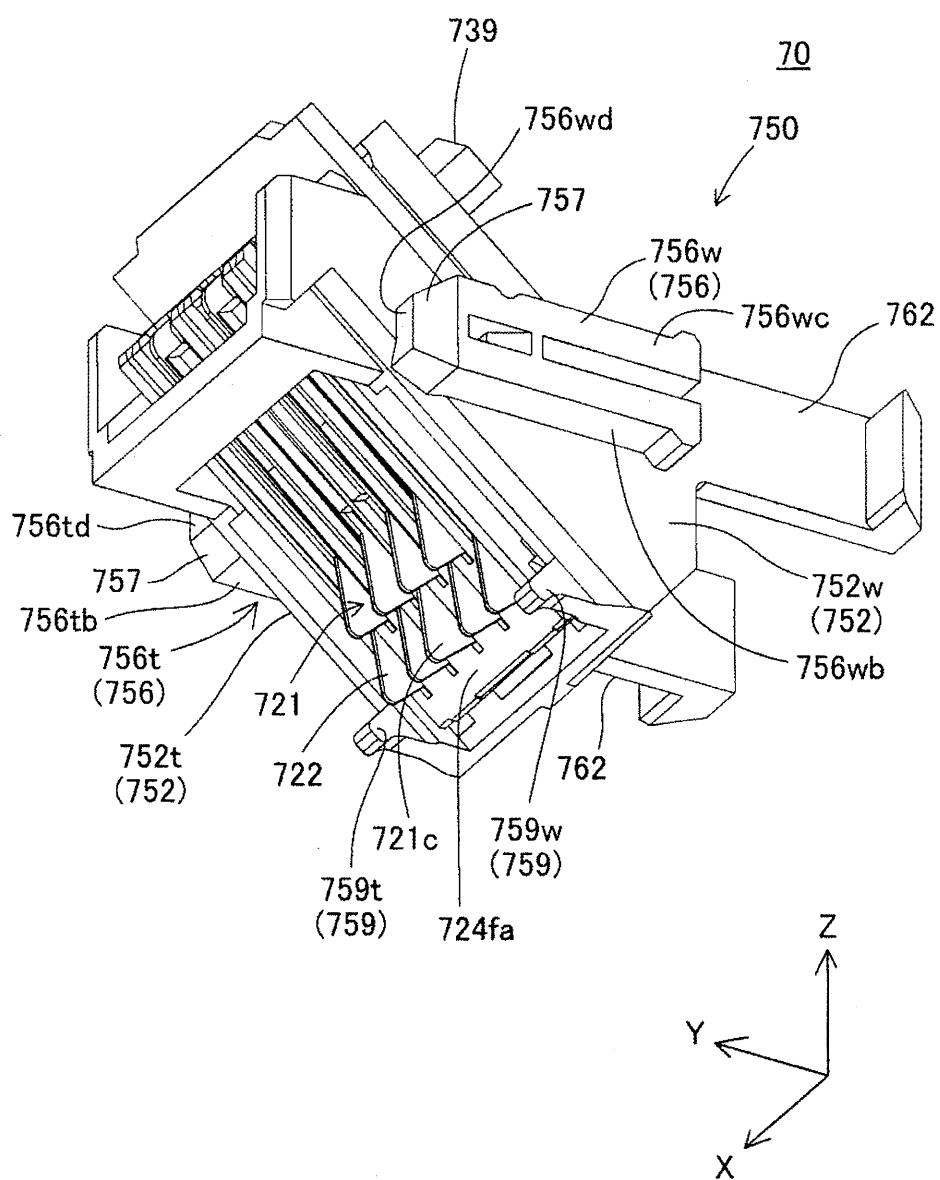


Fig.17

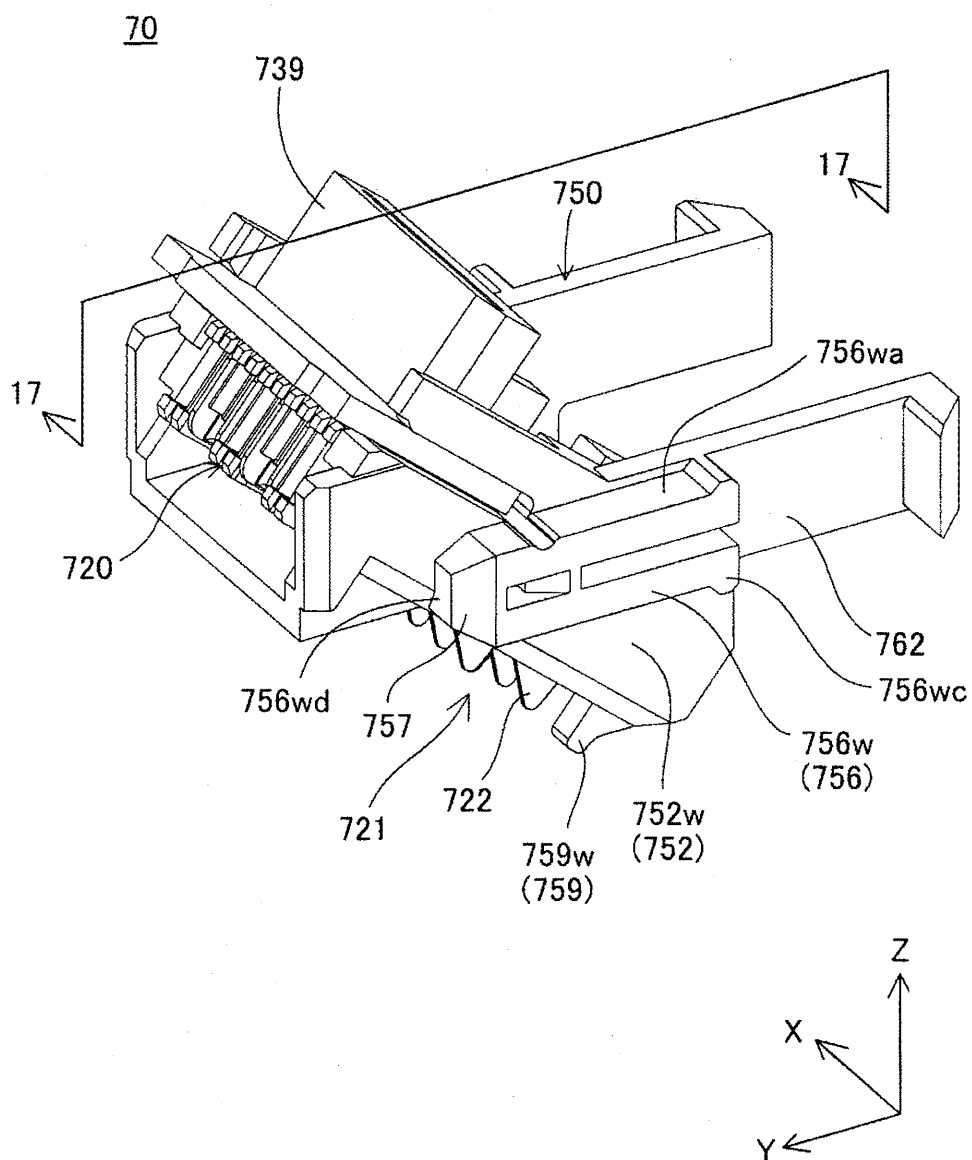
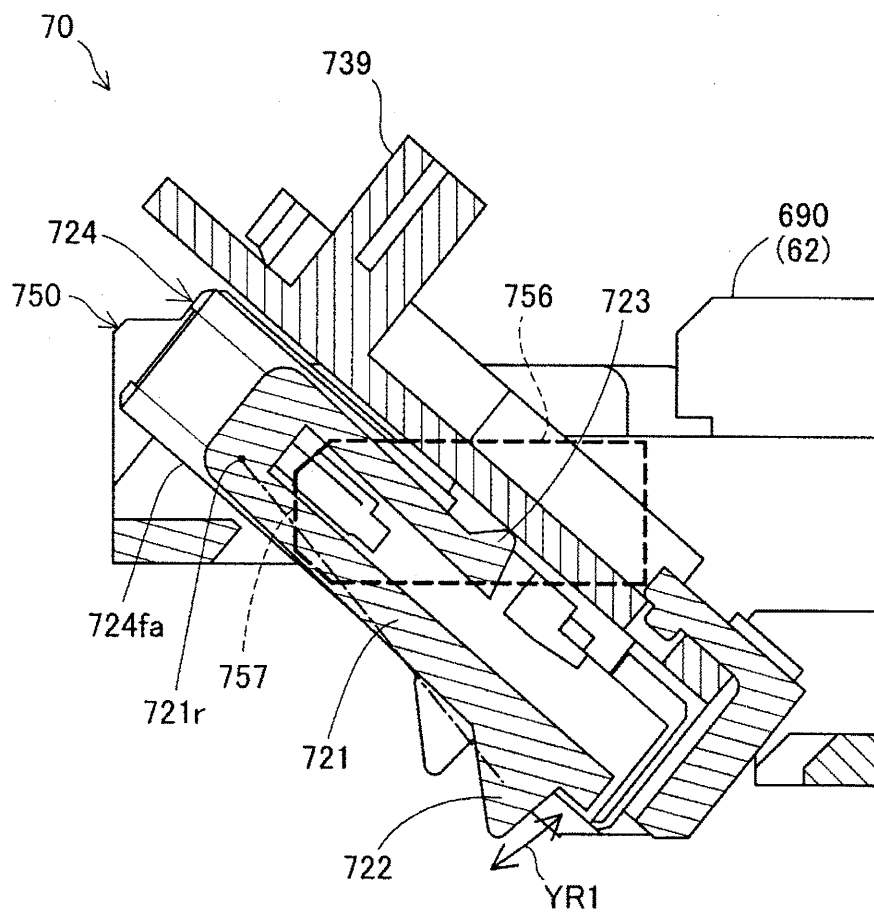
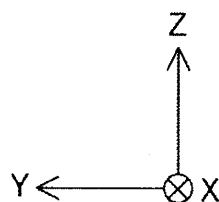


Fig.18



17-17 CROSS-SECTIONAL VIEW



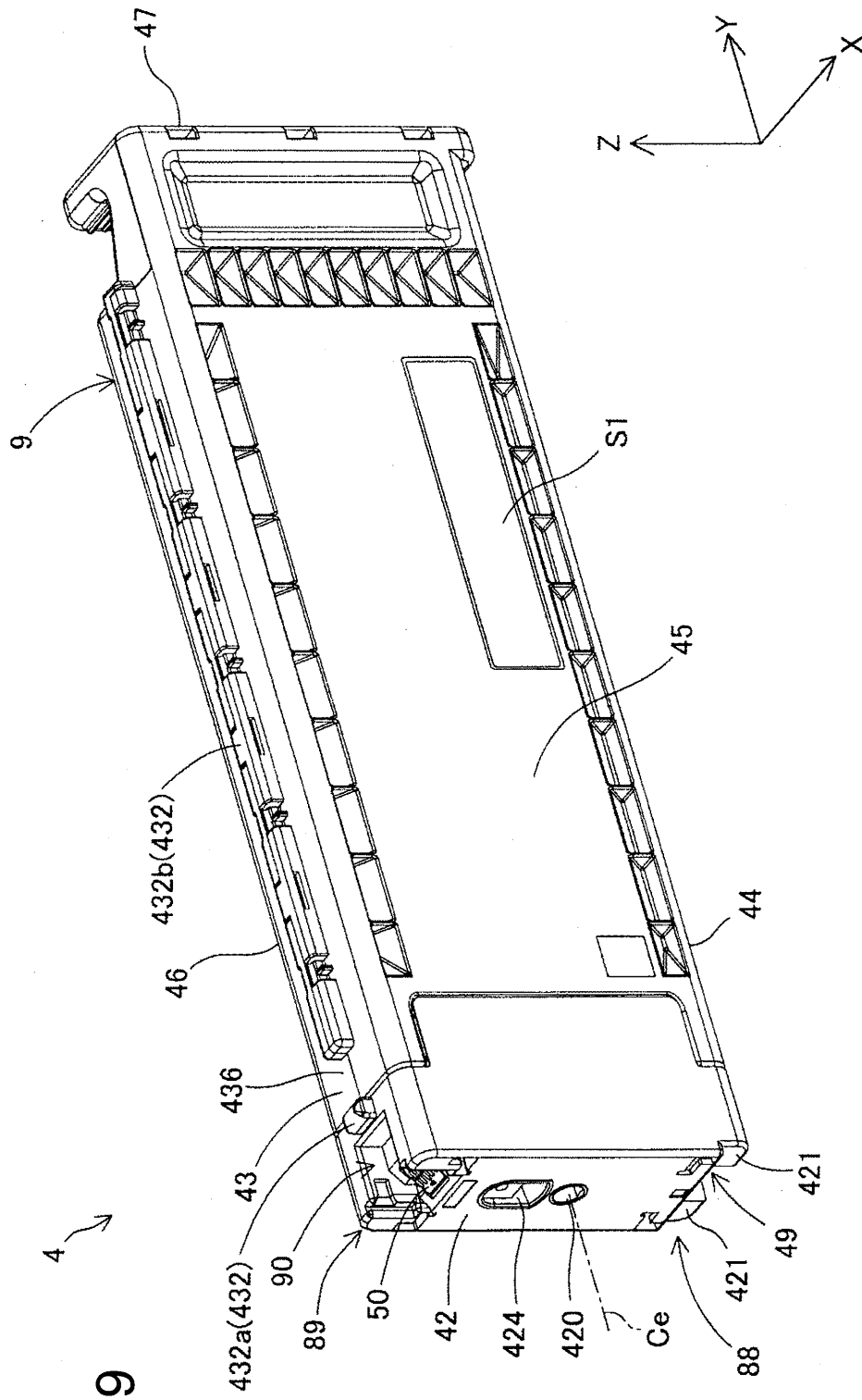


Fig. 19

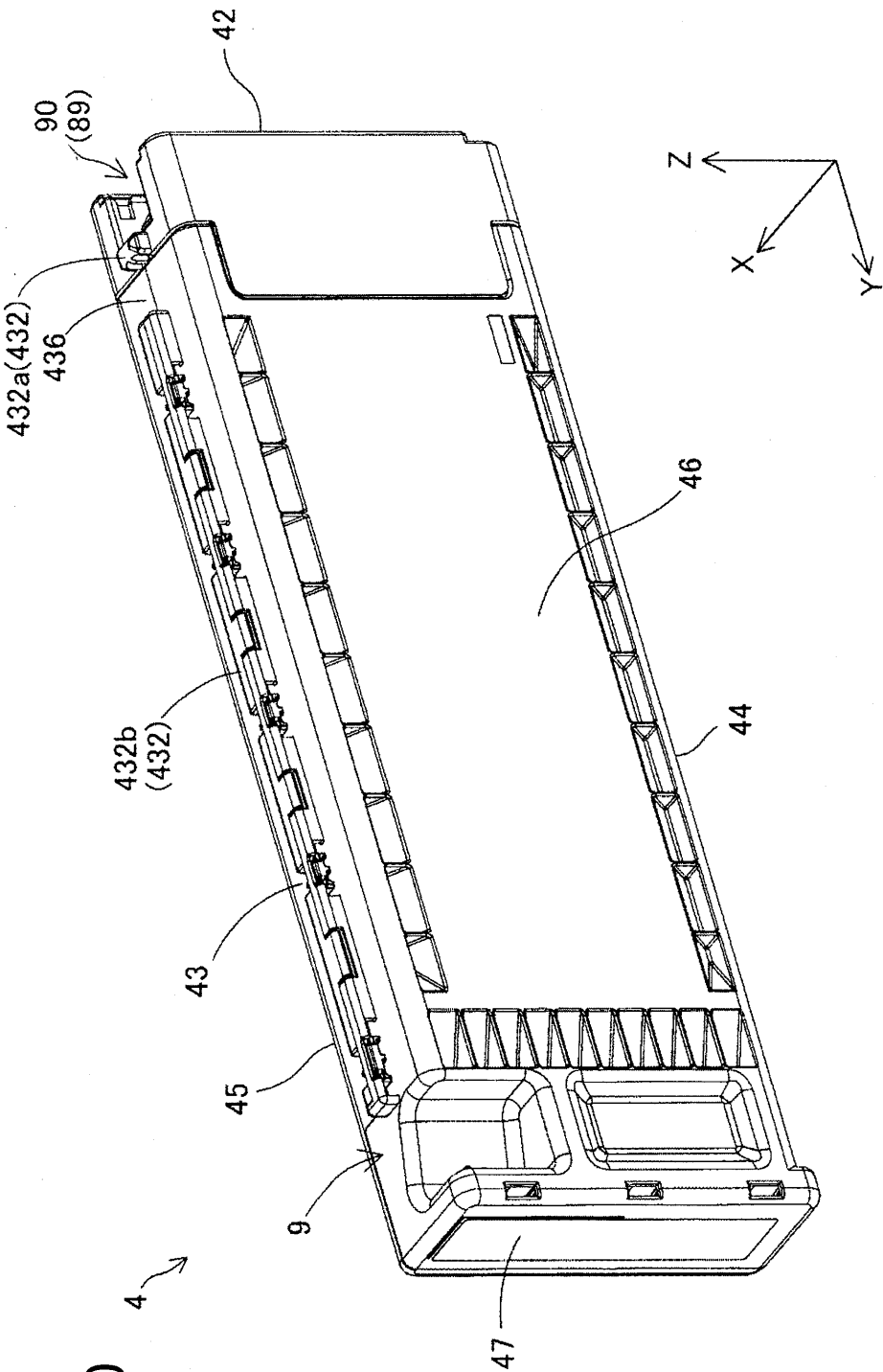


Fig. 20

Fig.21

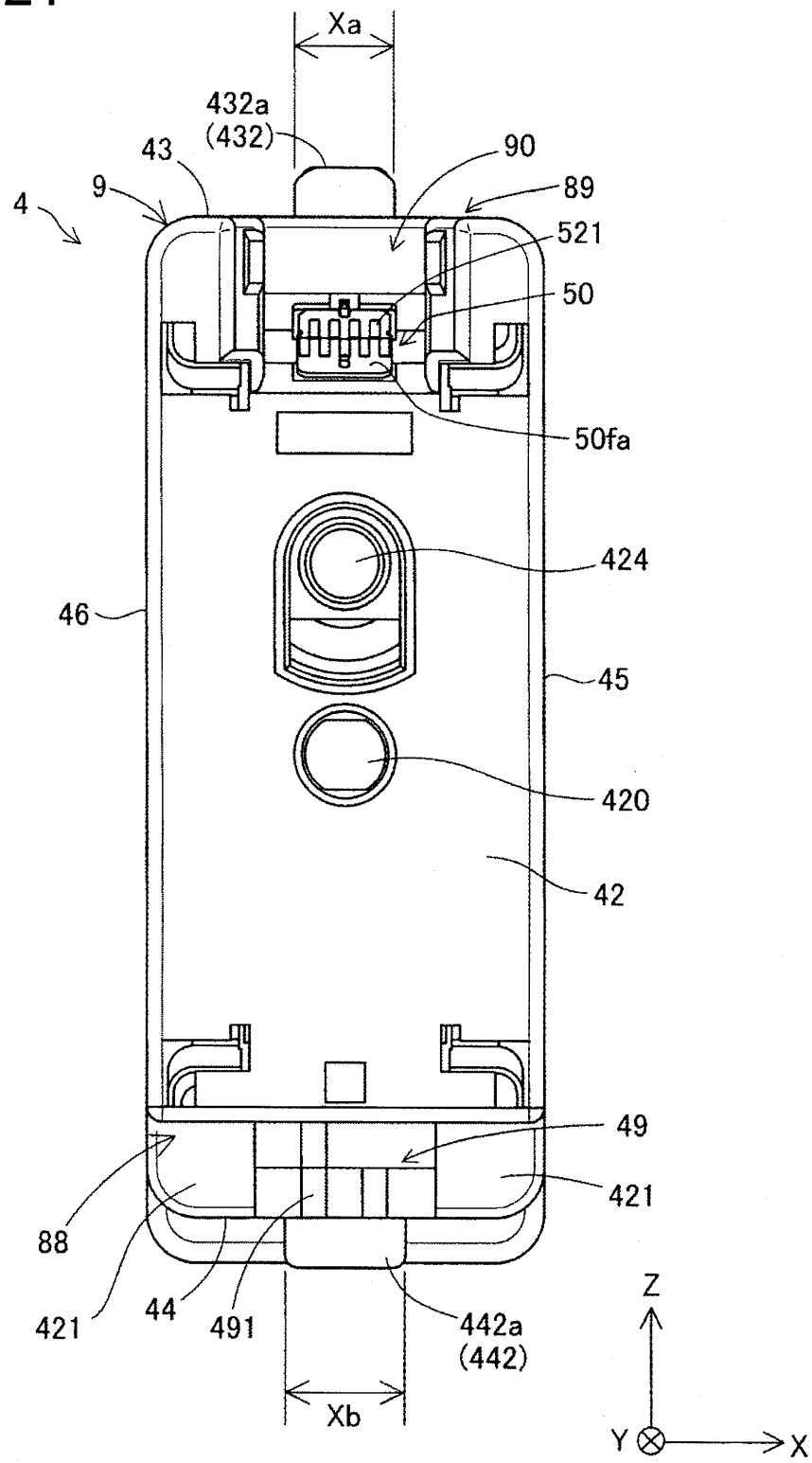


Fig.22

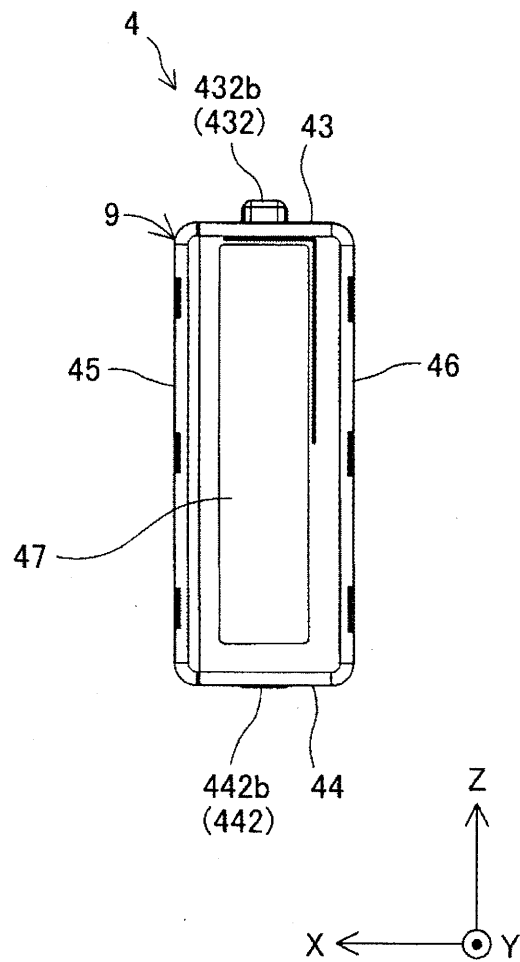


Fig.23

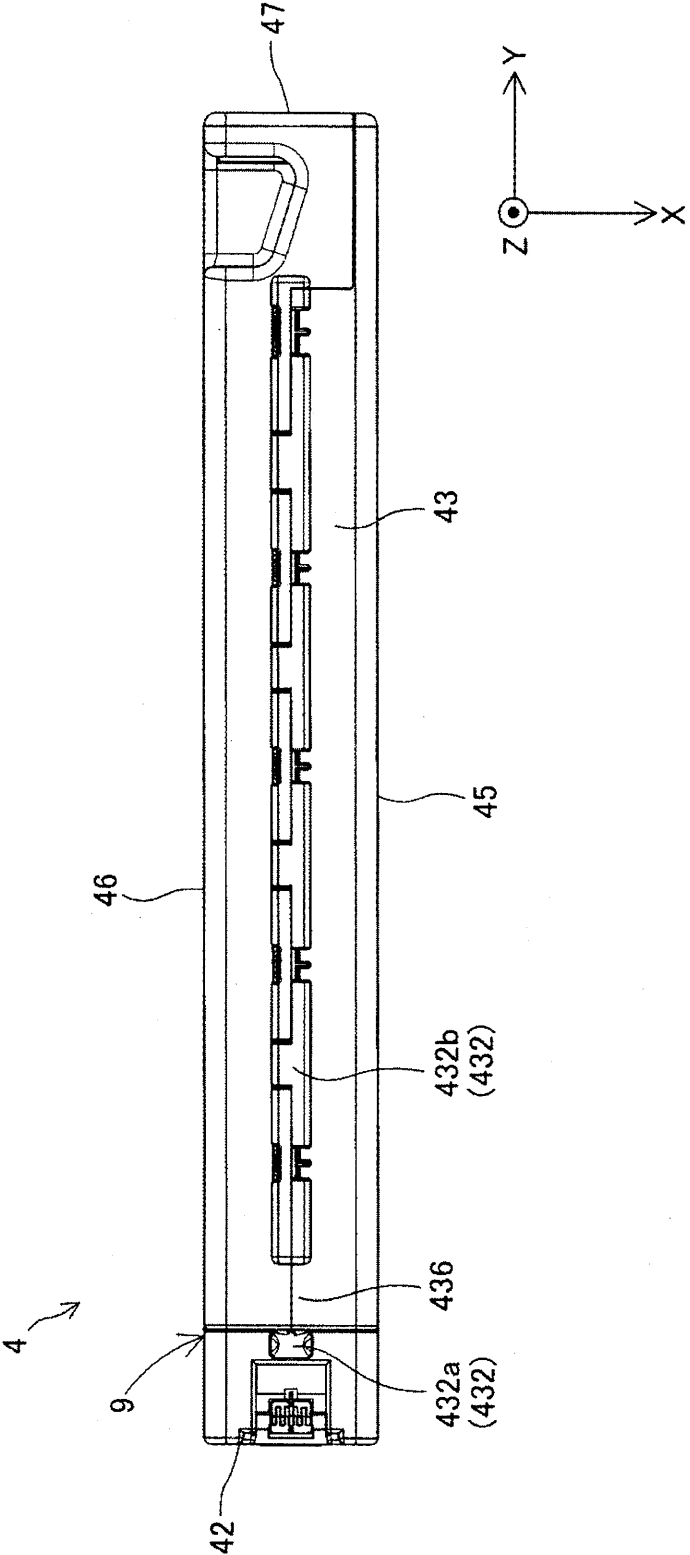
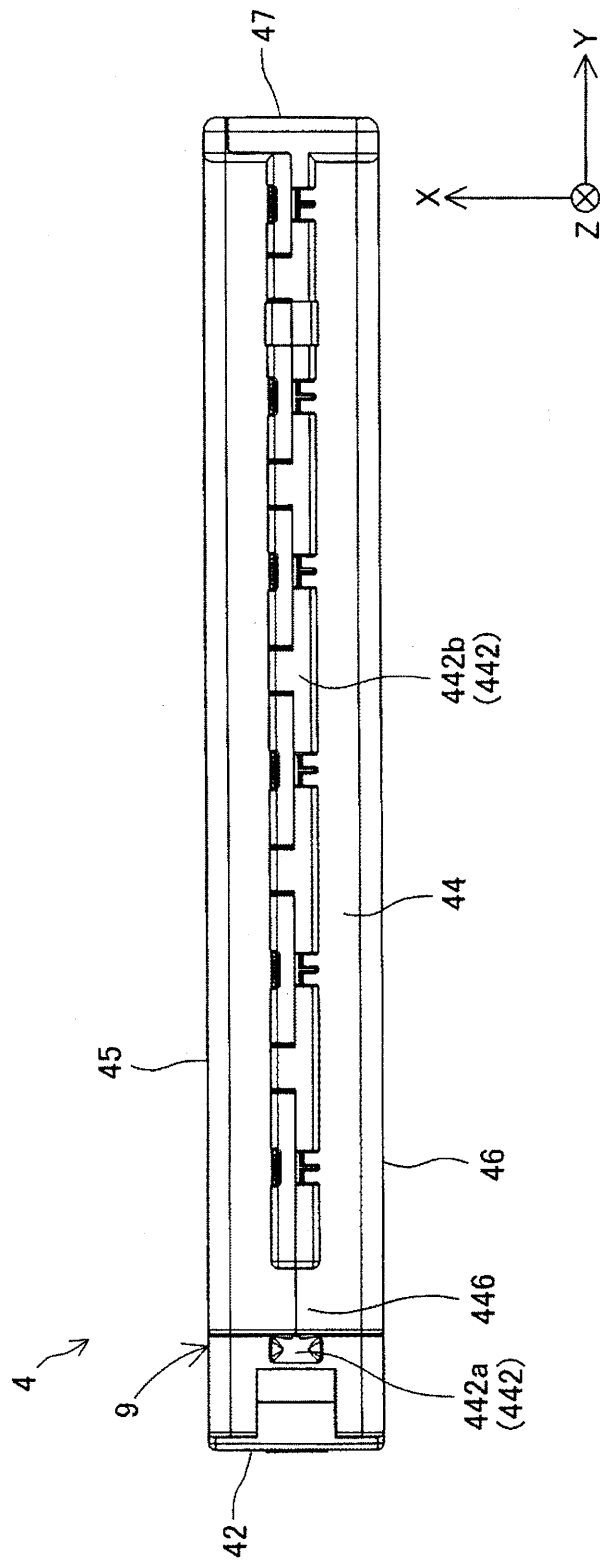
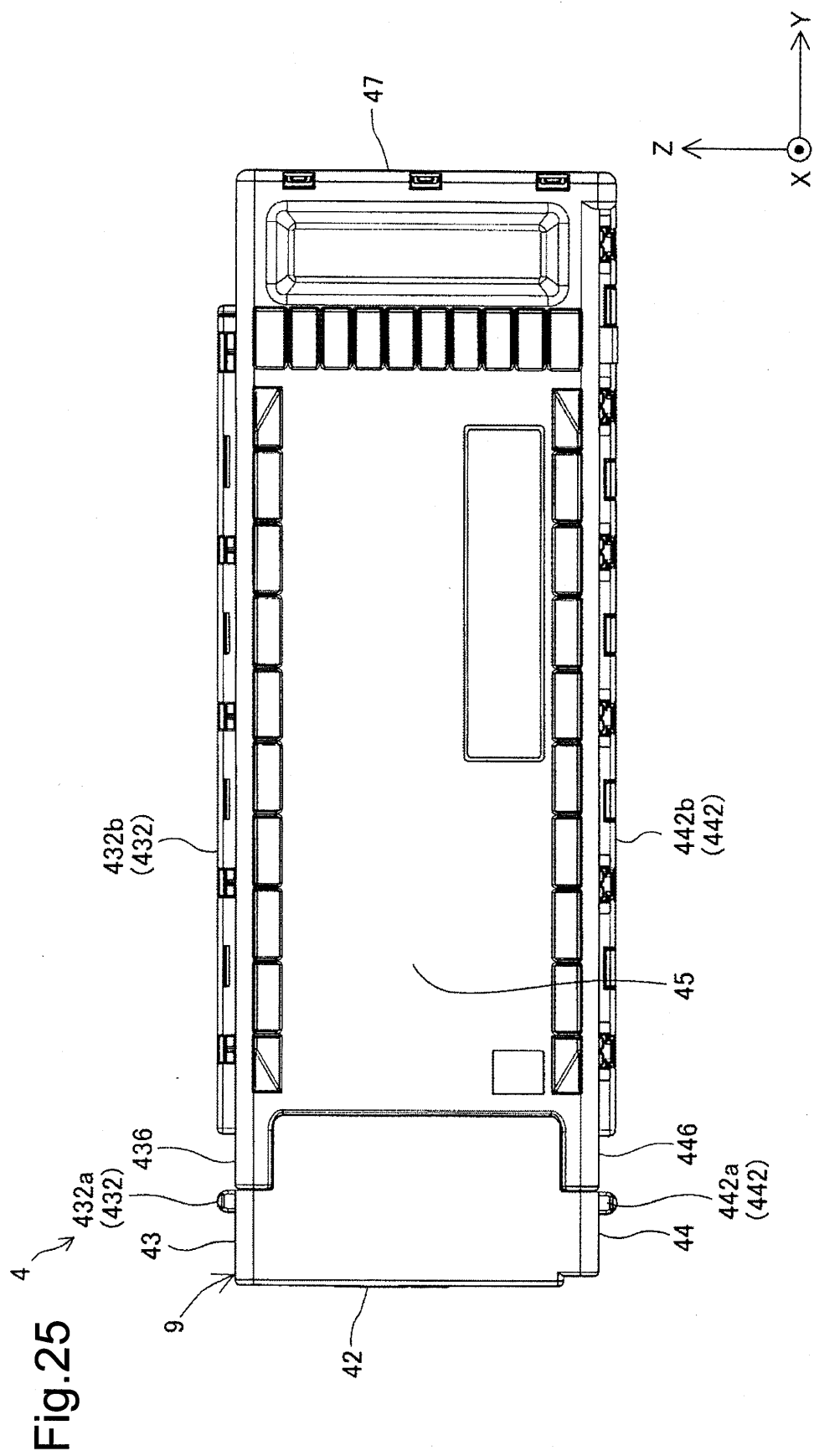


Fig.24





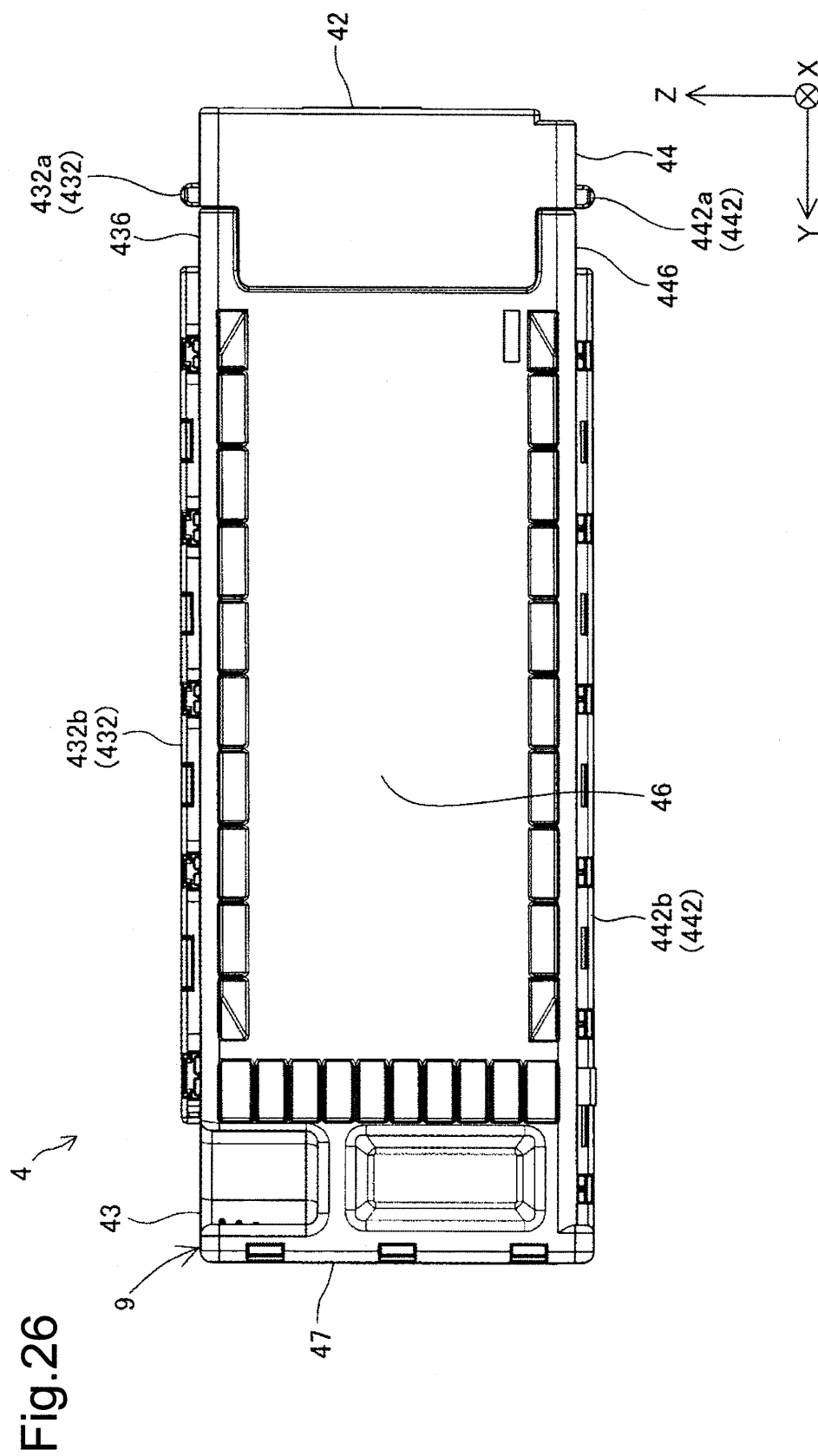


Fig.27

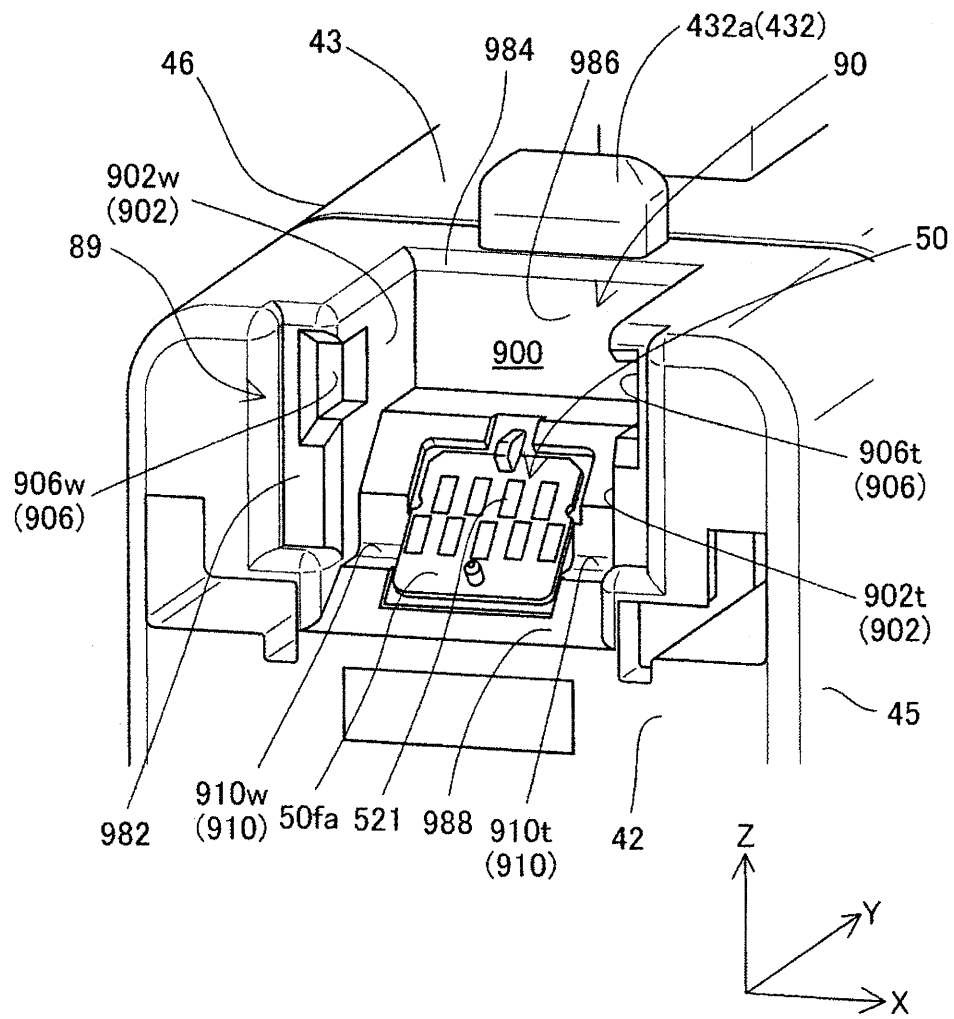


Fig.28

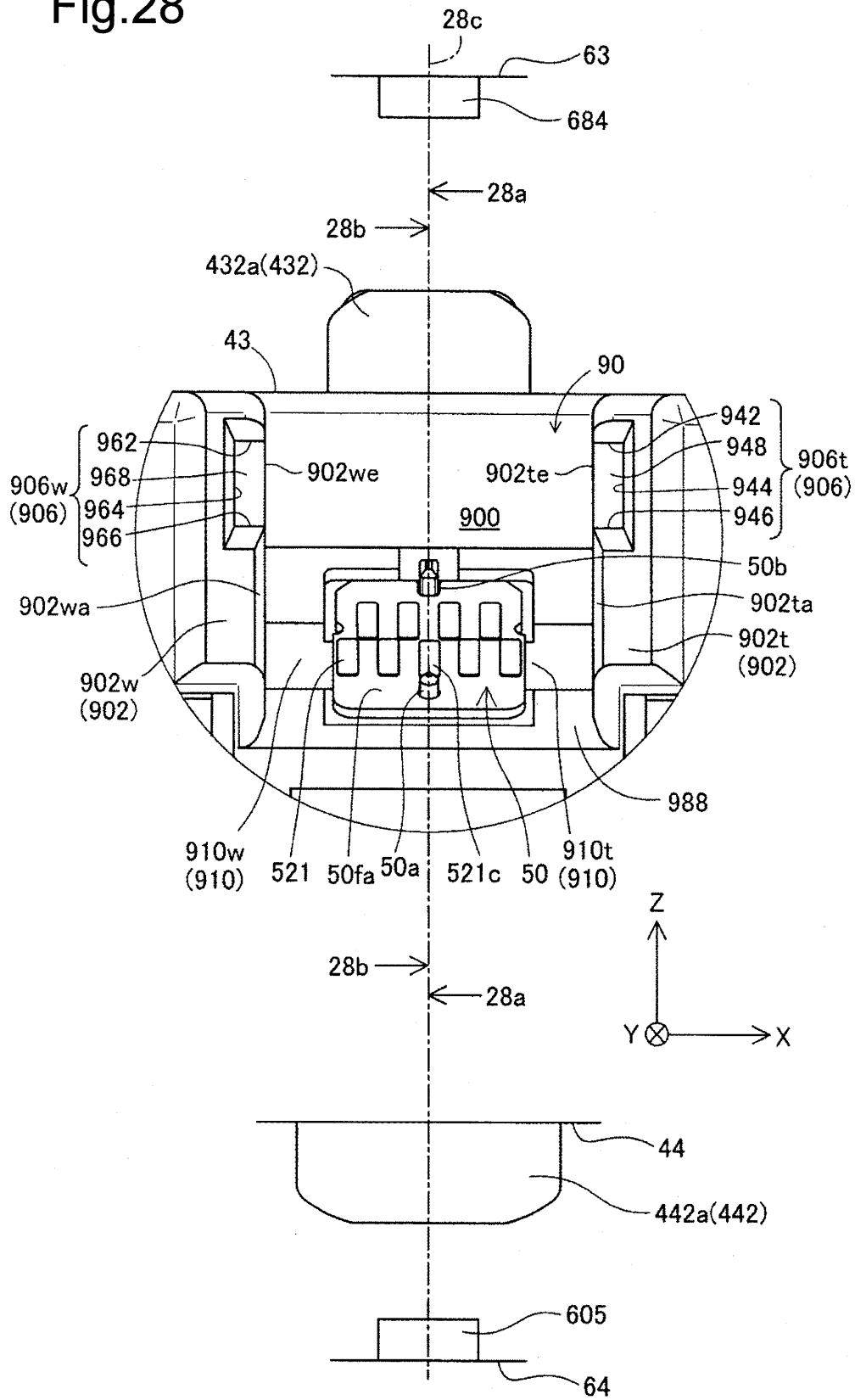


Fig.29

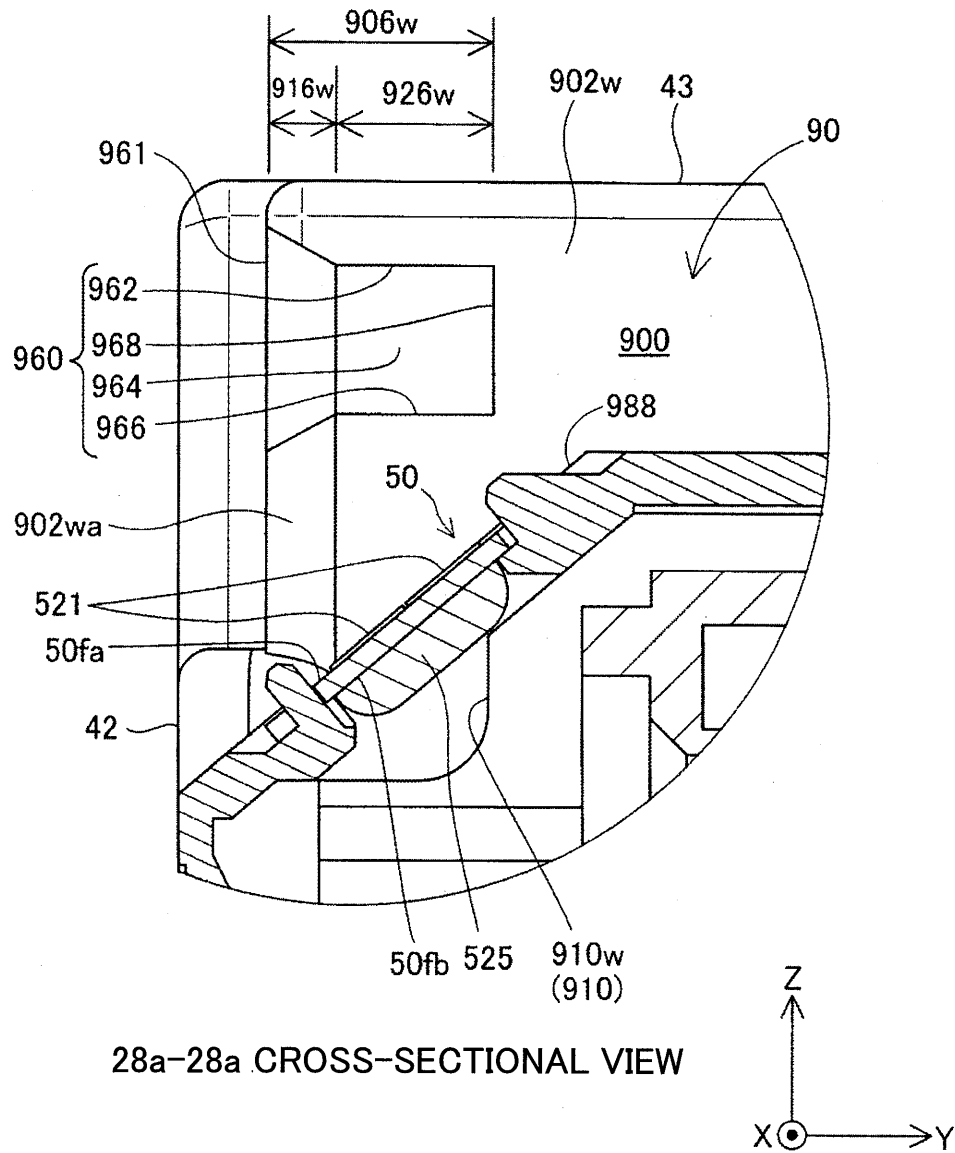
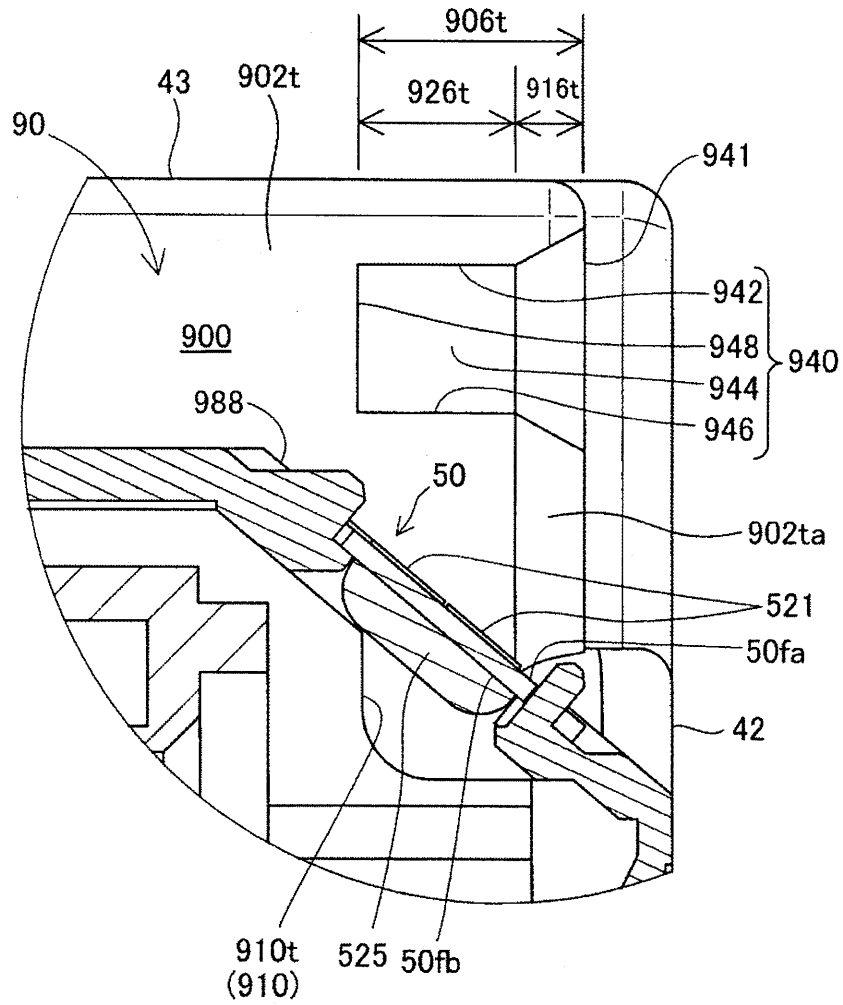


Fig.30



28b-28b CROSS-SECTIONAL VIEW

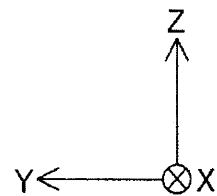


Fig.31

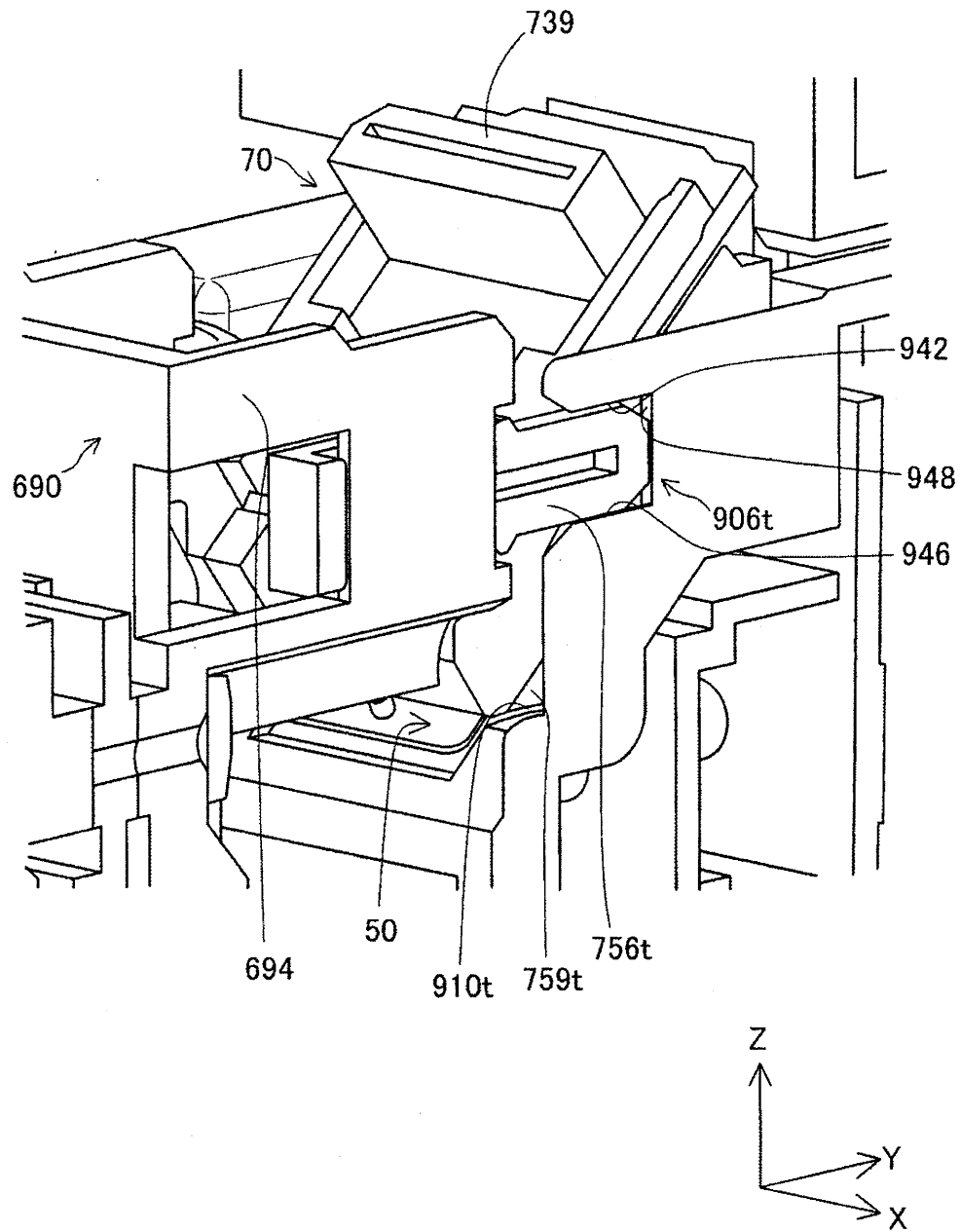
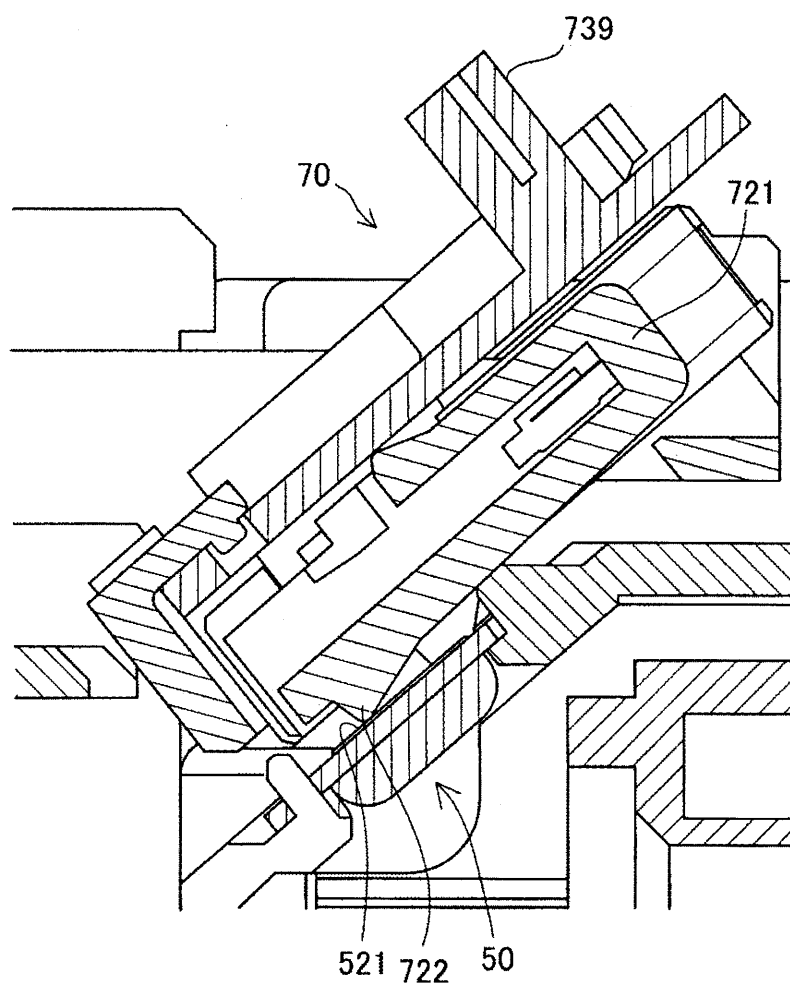


Fig.32



28a-28a CROSS-SECTIONAL VIEW

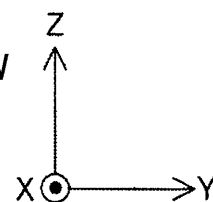


Fig.33

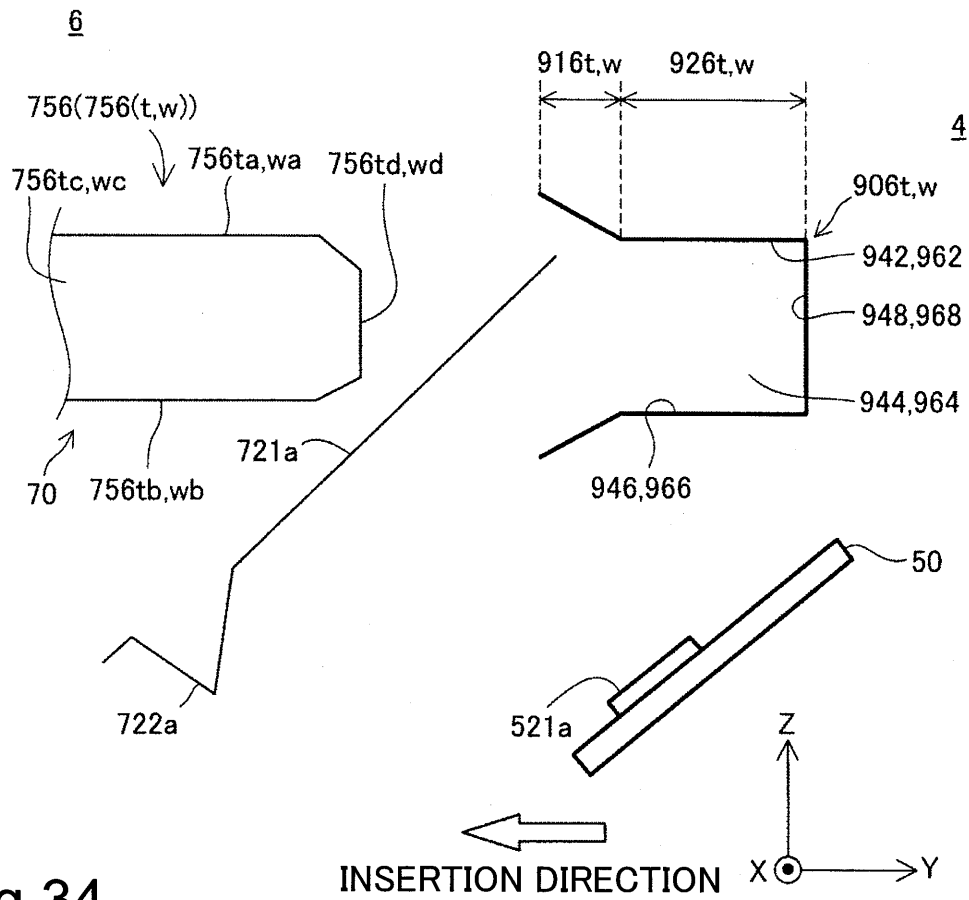


Fig.34

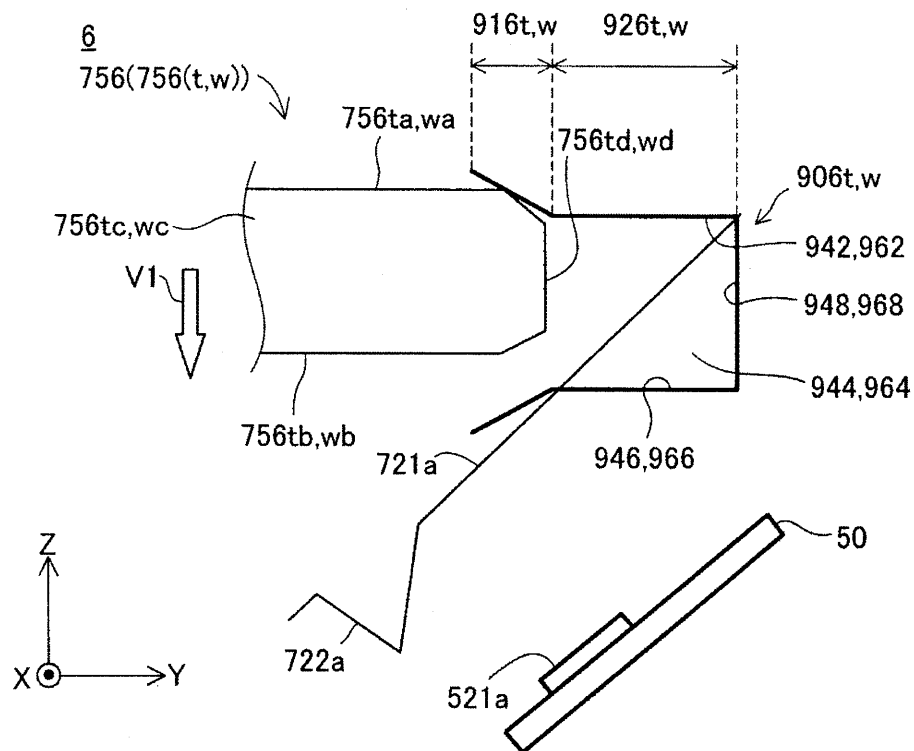


Fig.35

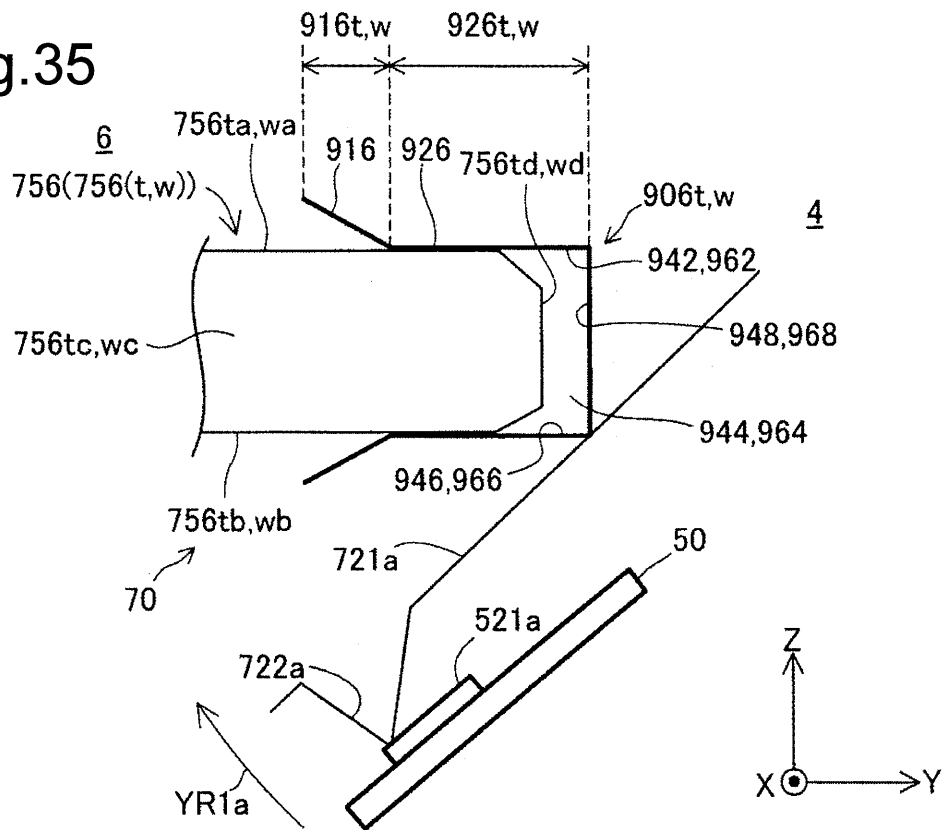
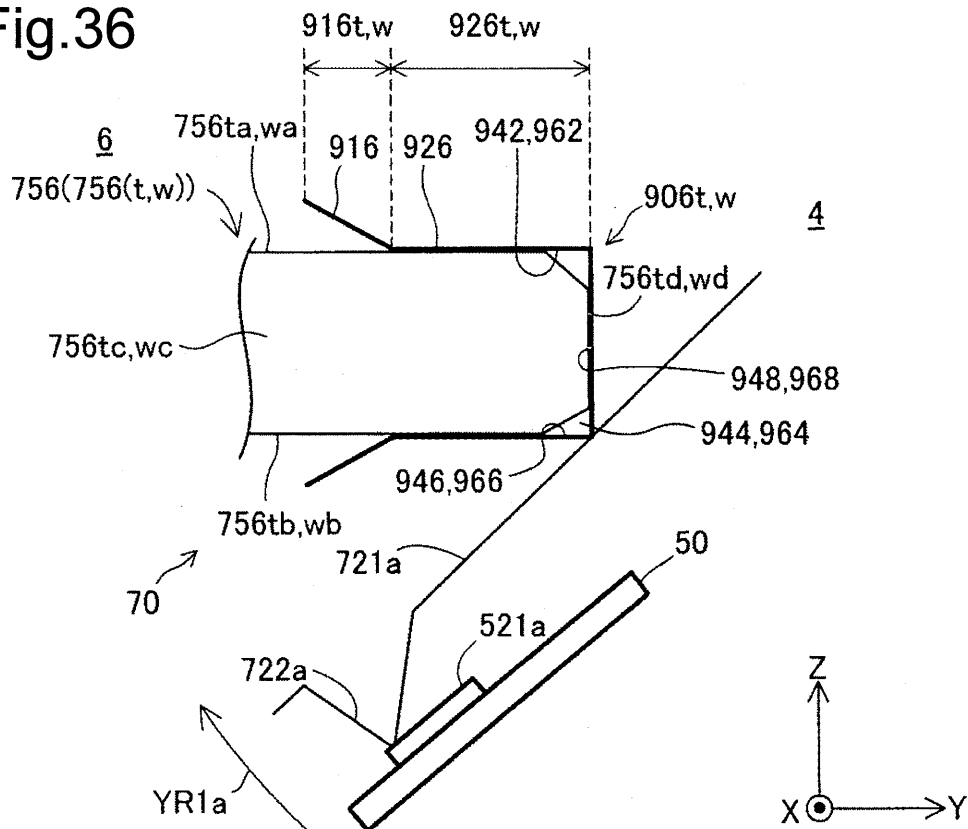


Fig.36



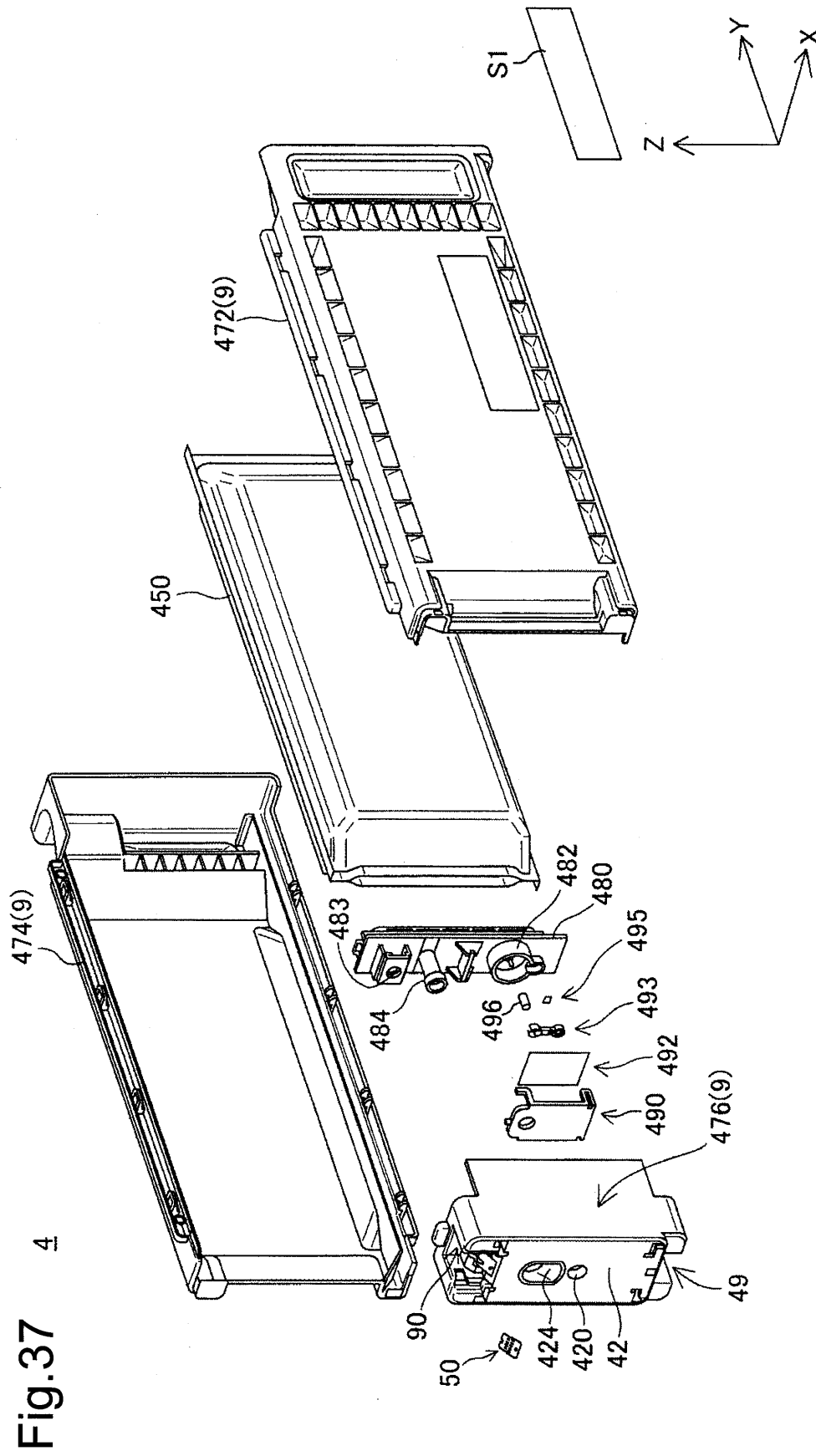


Fig.38A

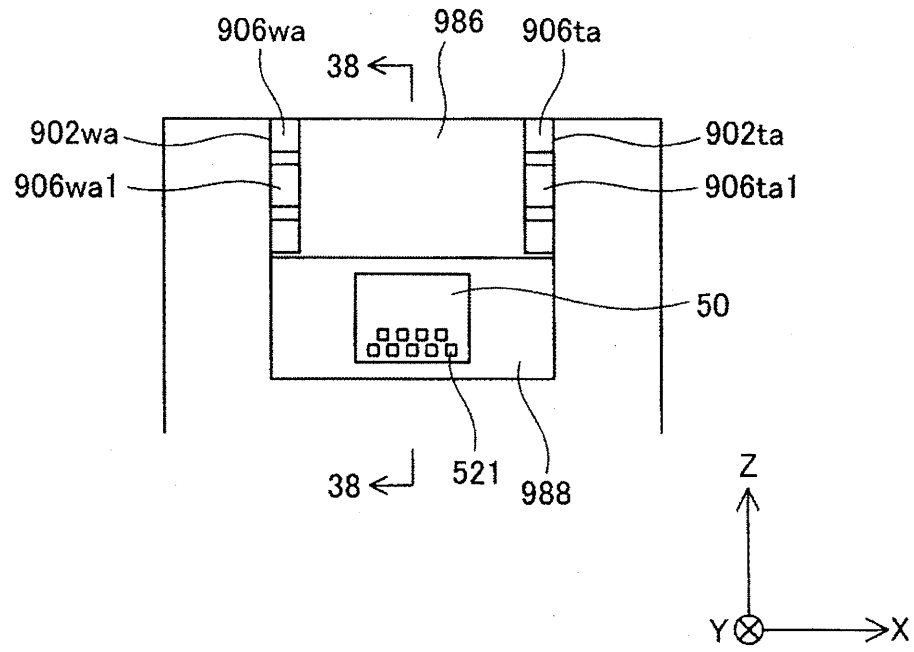
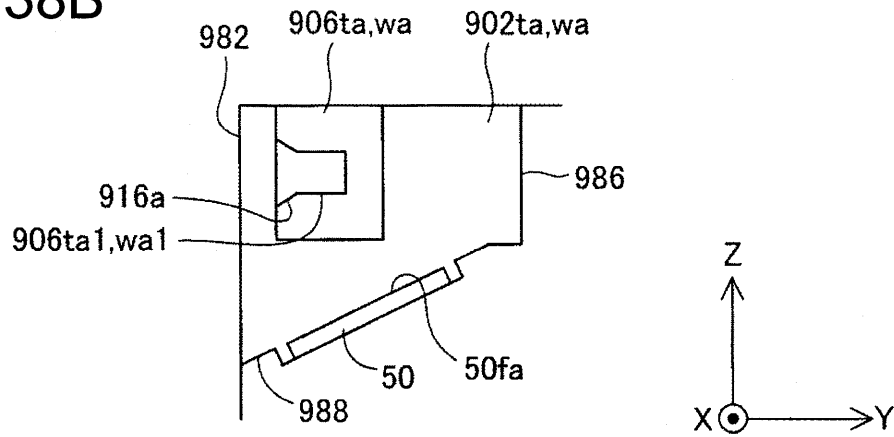


Fig.38B



38-38 CROSS-SECTIONAL VIEW

Fig.39A

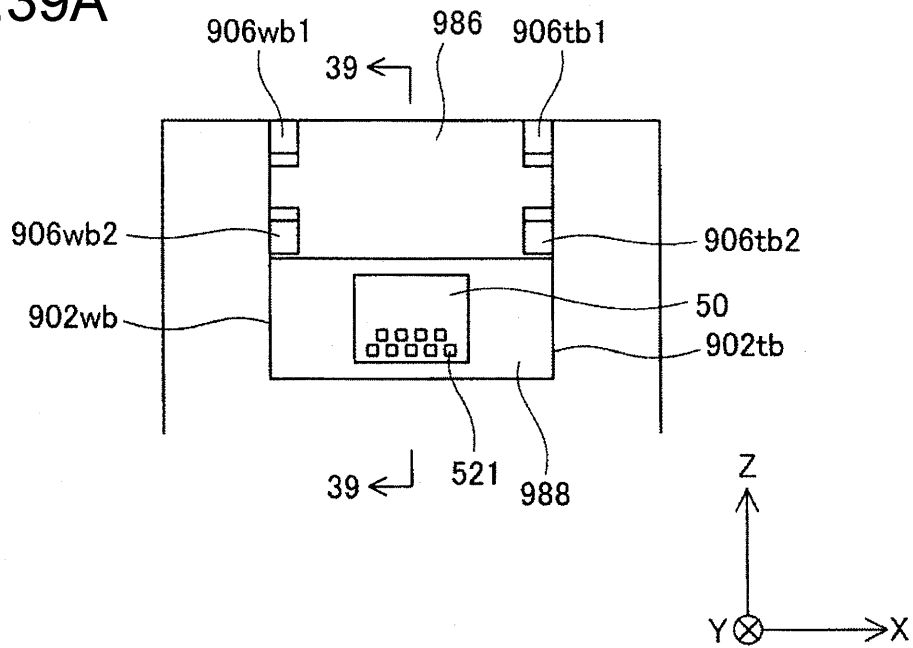
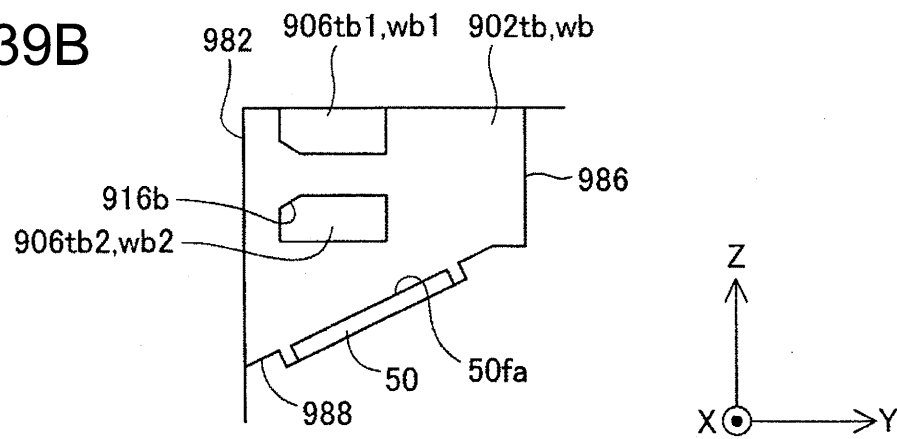


Fig.39B



39-39 CROSS-SECTIONAL VIEW

Fig.40A

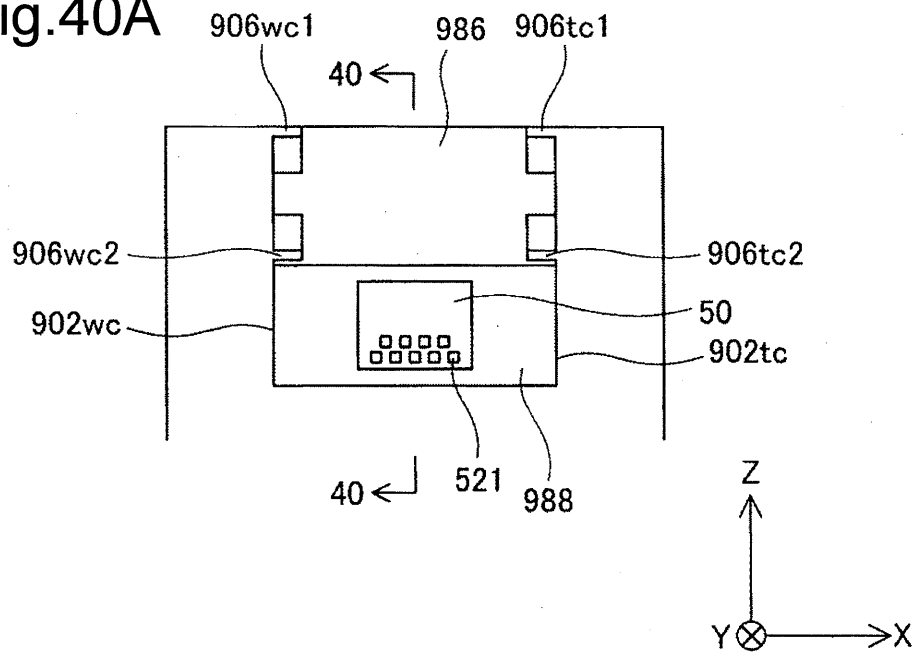
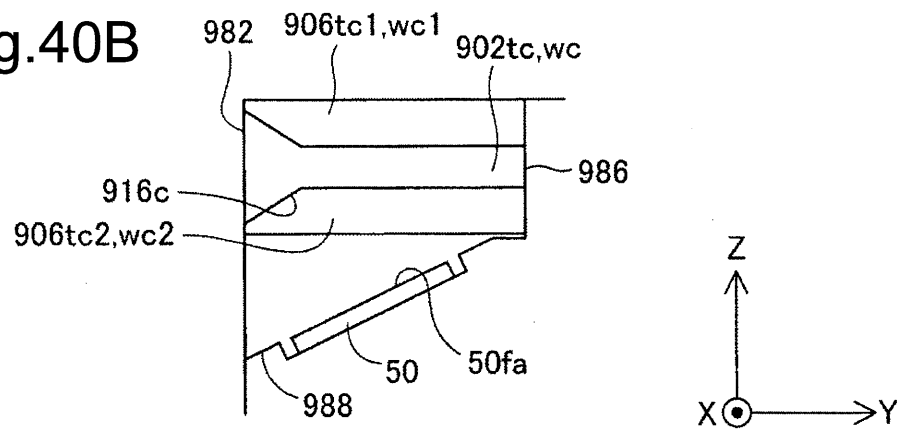


Fig.40B



40-40 CROSS-SECTIONAL VIEW

Fig.41A

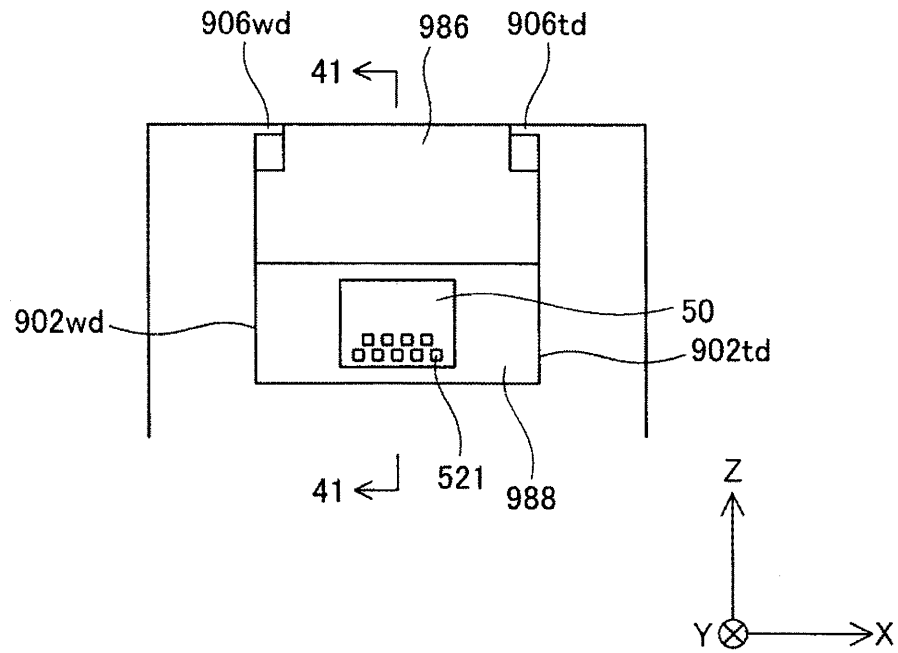
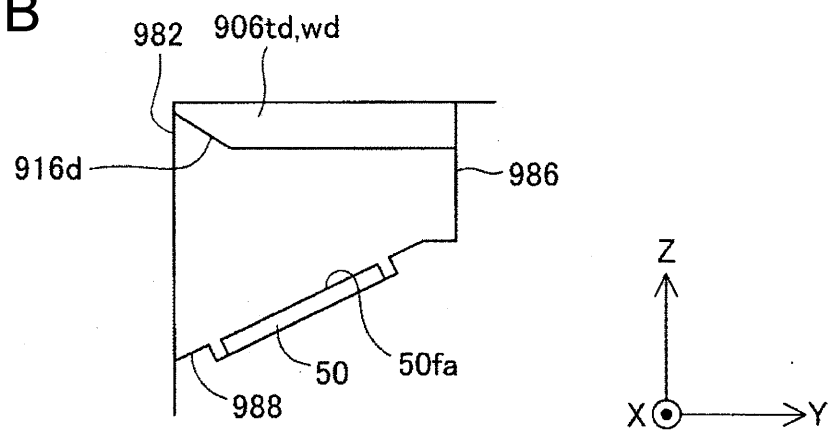


Fig.41B



41-41 CROSS-SECTIONAL VIEW

Fig.42A

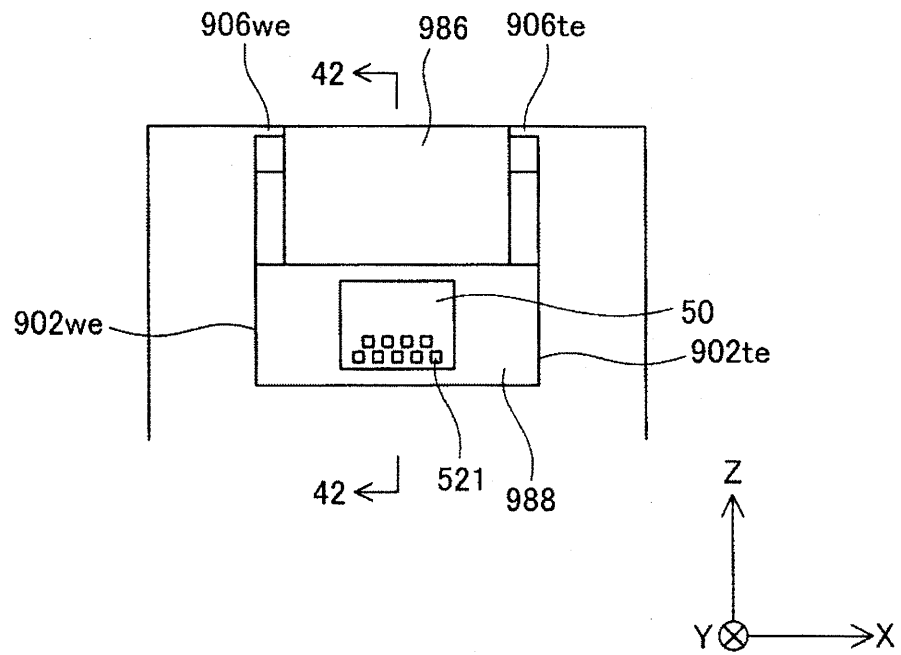
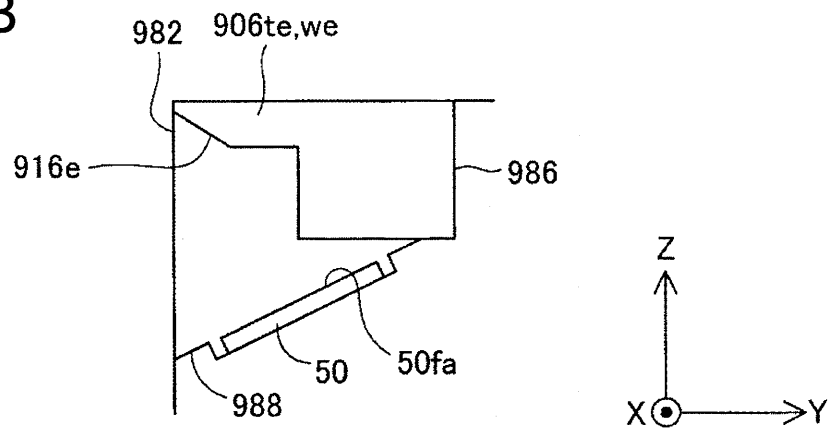


Fig.42B



42-42 CROSS-SECTIONAL VIEW

Fig.43A

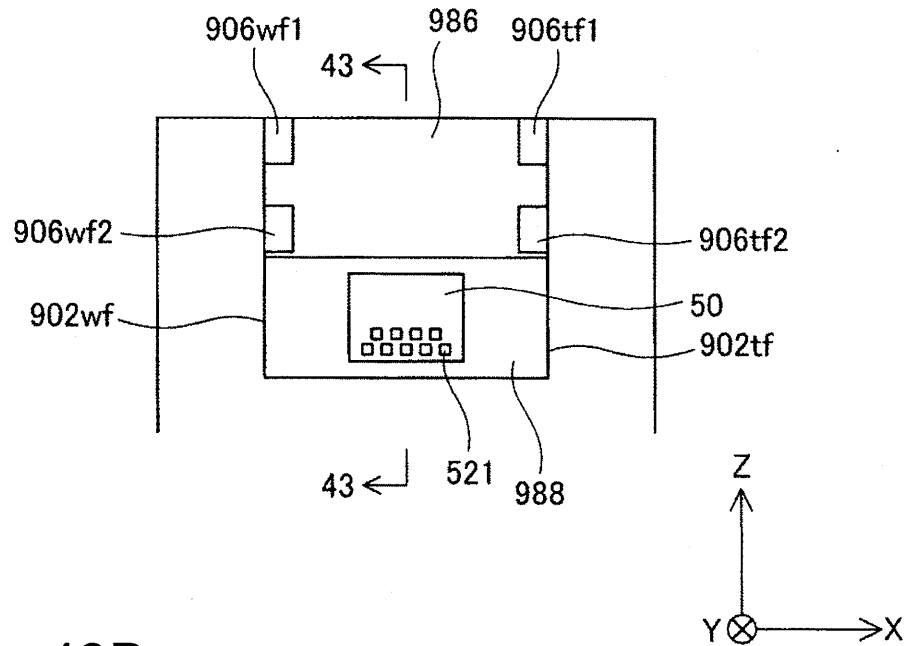
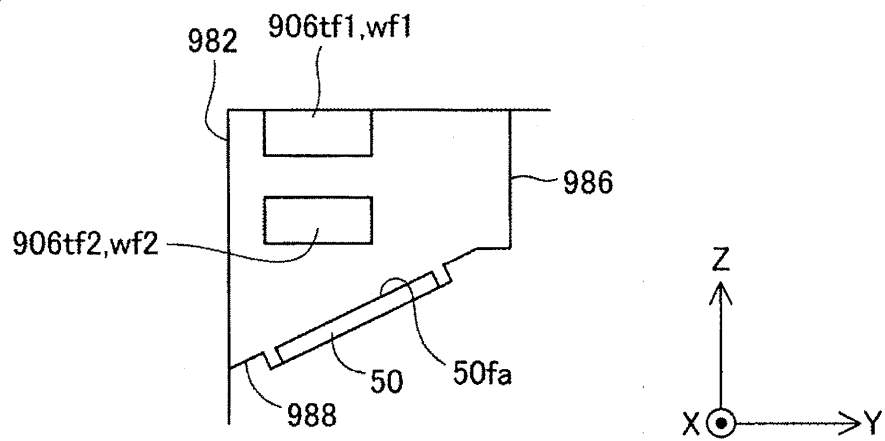


Fig.43B



43-43 CROSS-SECTIONAL VIEW

Fig.44A

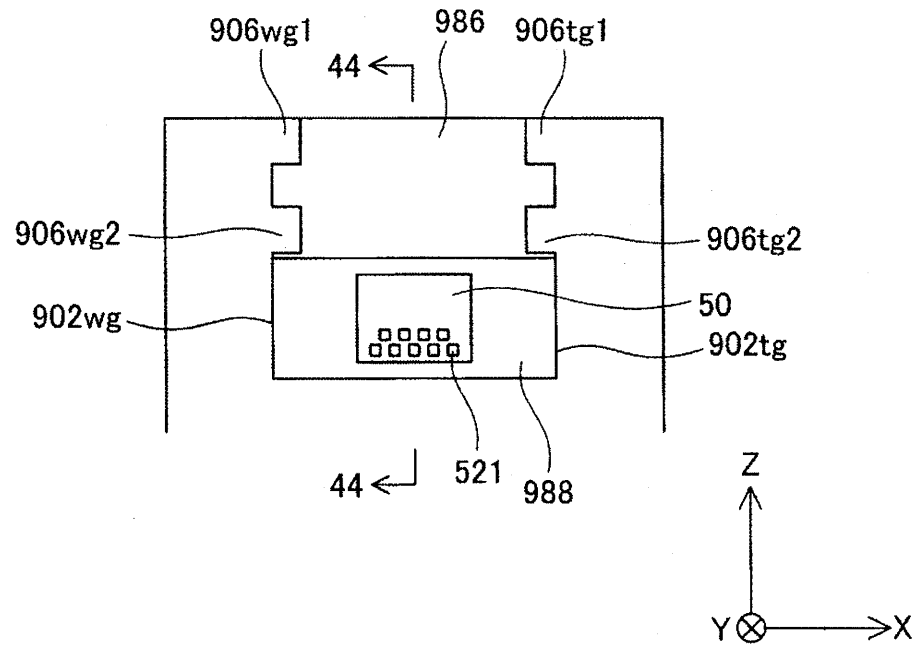
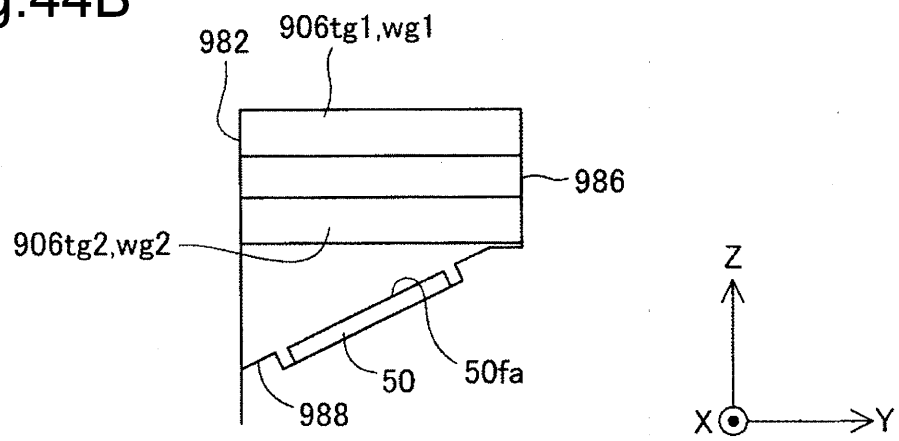


Fig.44B



44-44 CROSS-SECTIONAL VIEW

Fig.45A

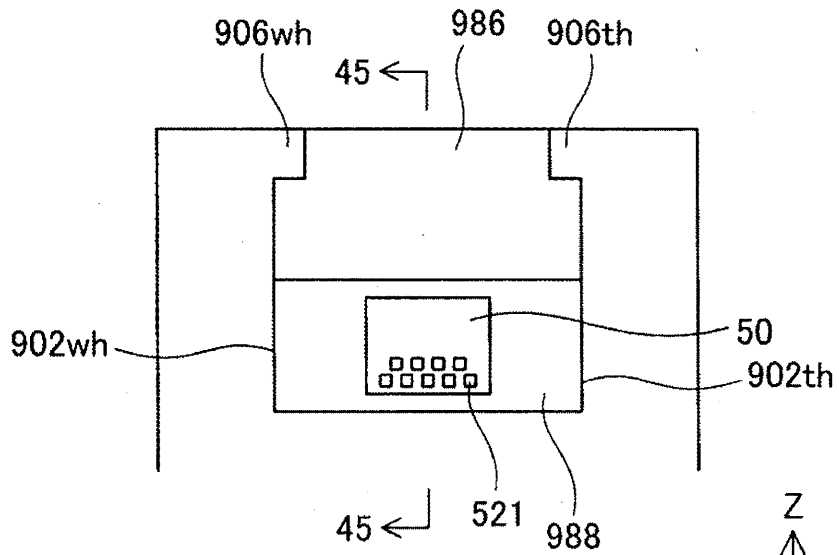
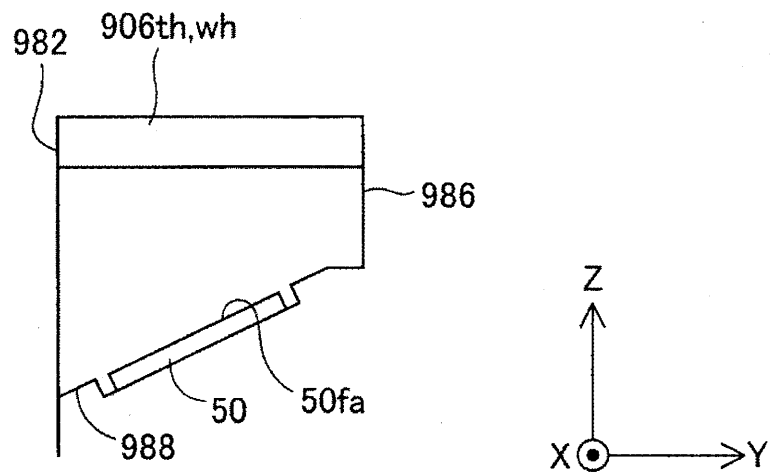


Fig.45B



45-45 CROSS-SECTIONAL VIEW

Fig.46A

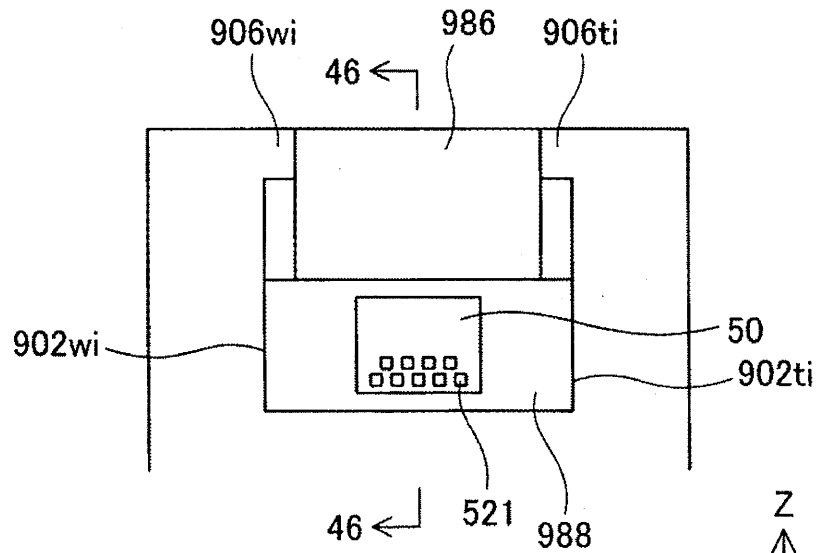
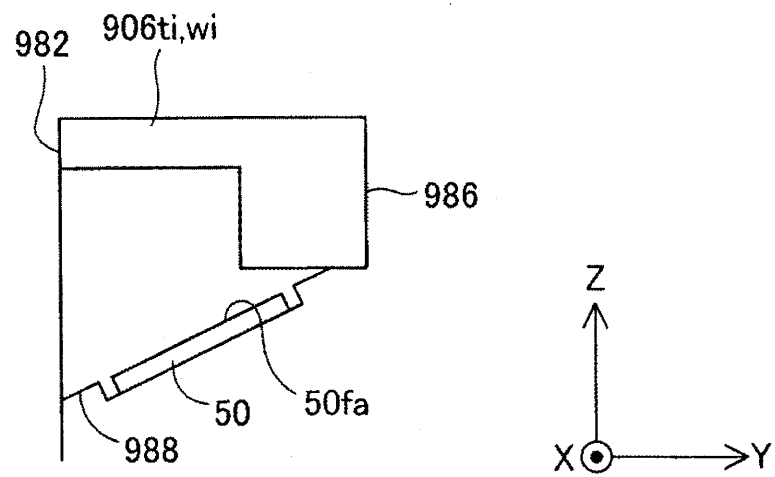


Fig.46B



46-46 CROSS-SECTIONAL VIEW