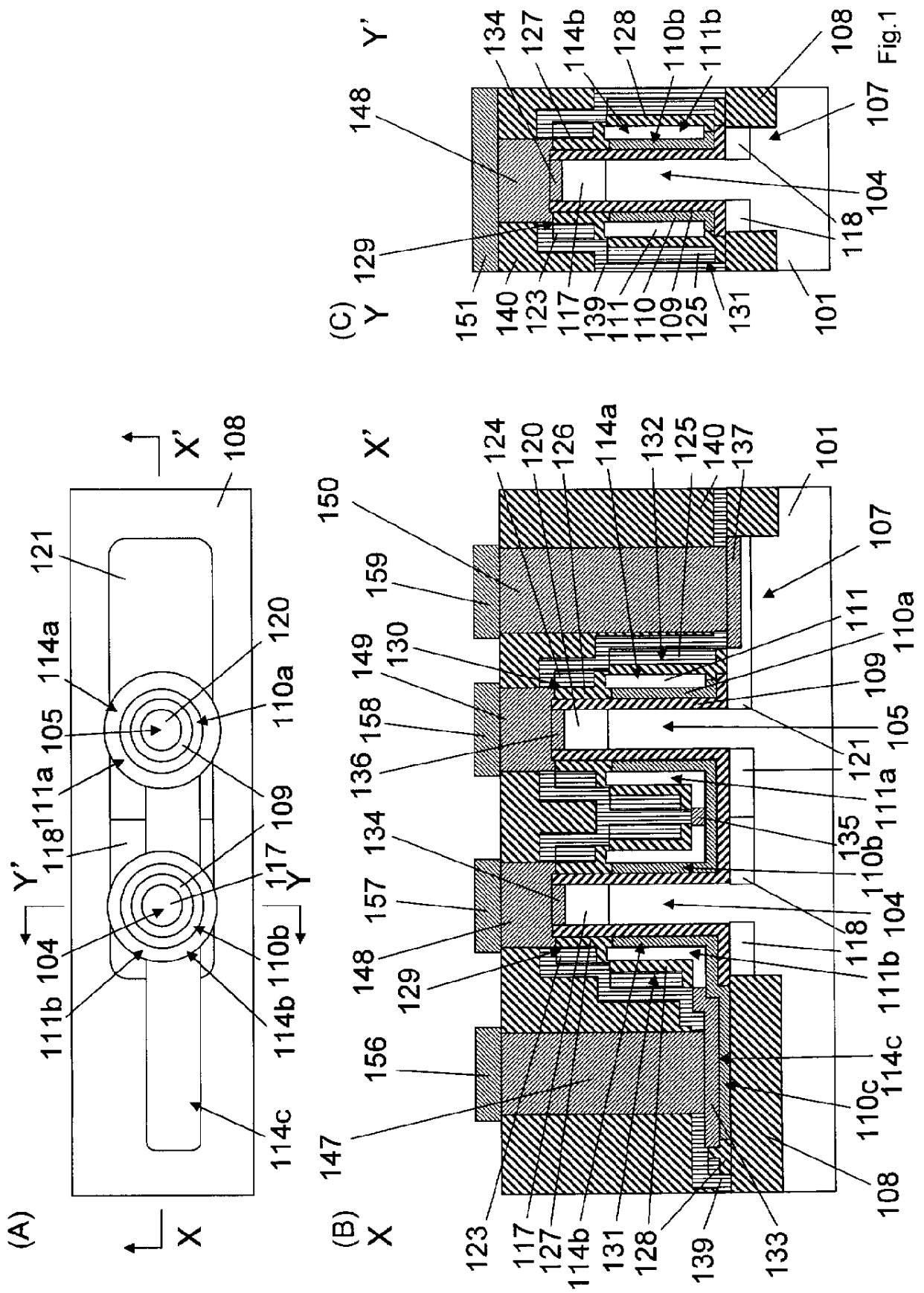




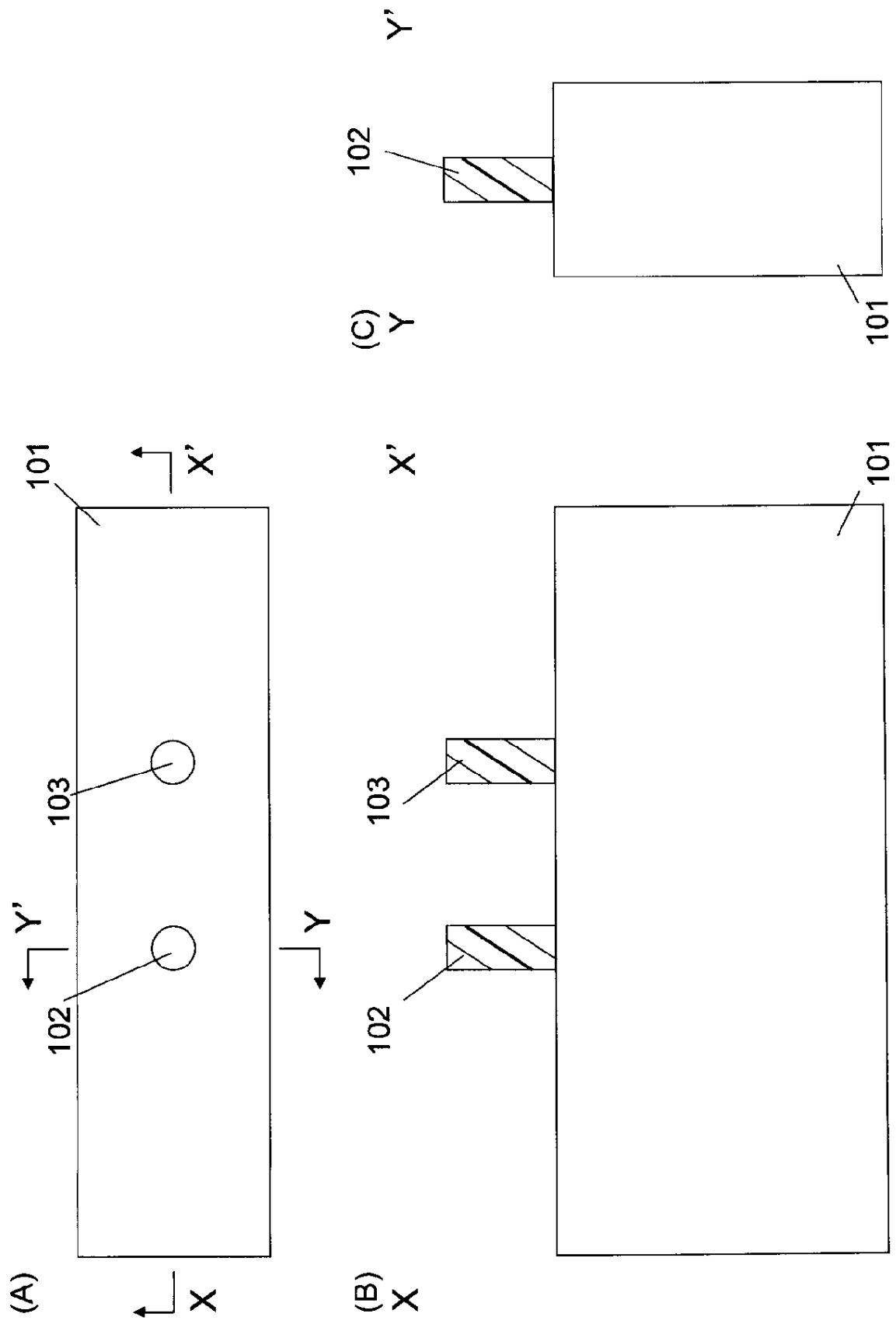


Fig.2

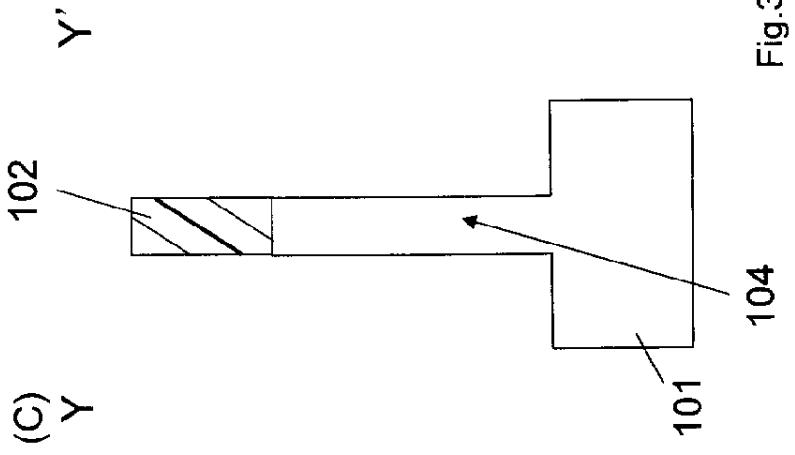
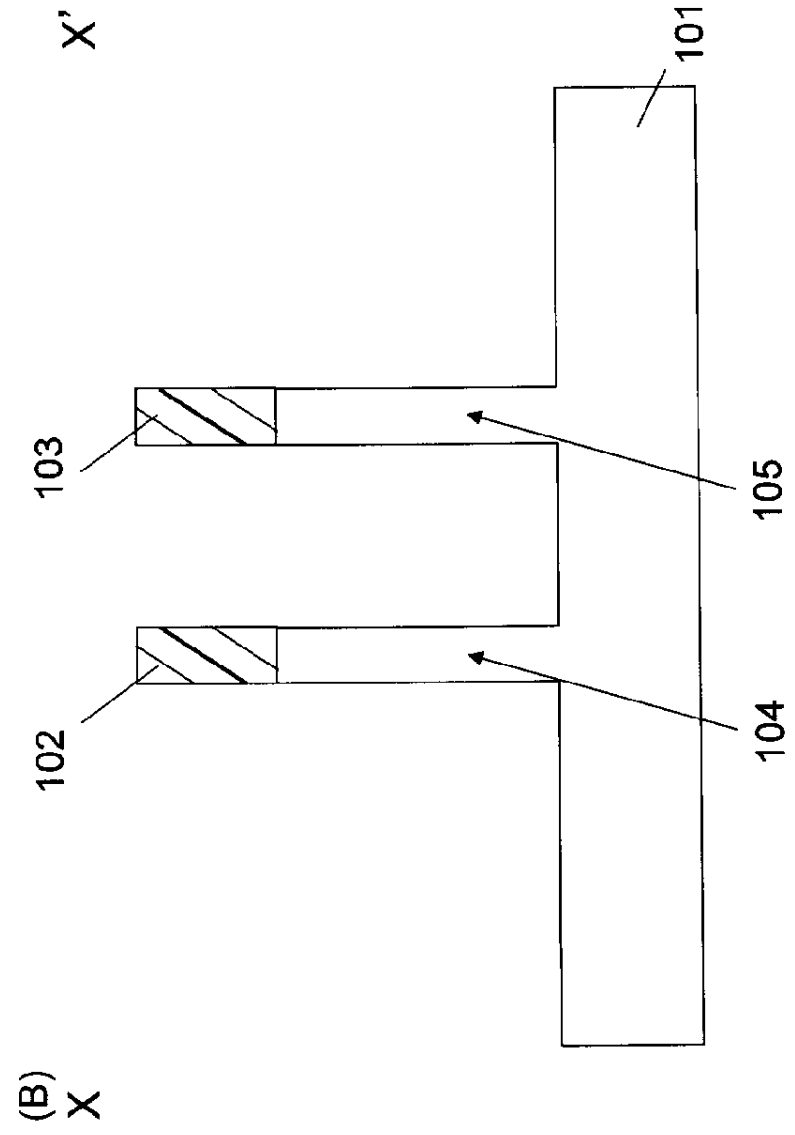
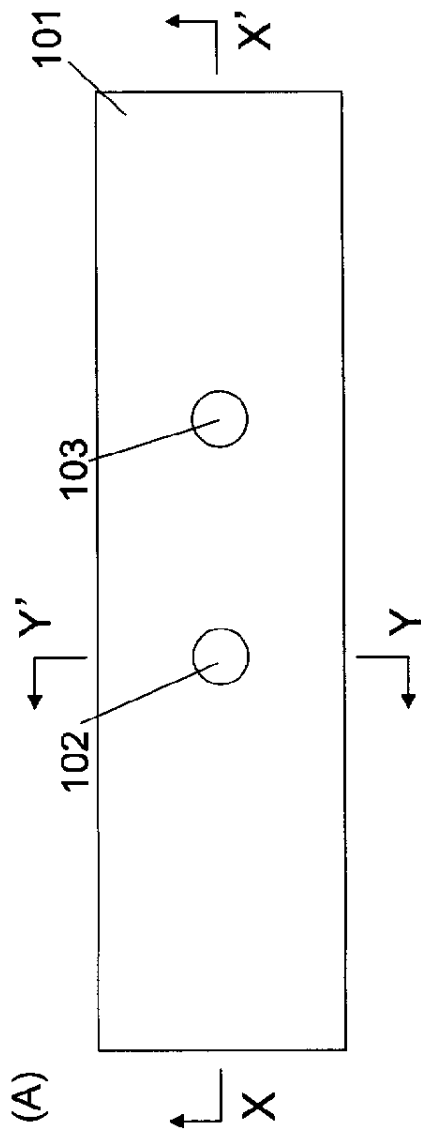
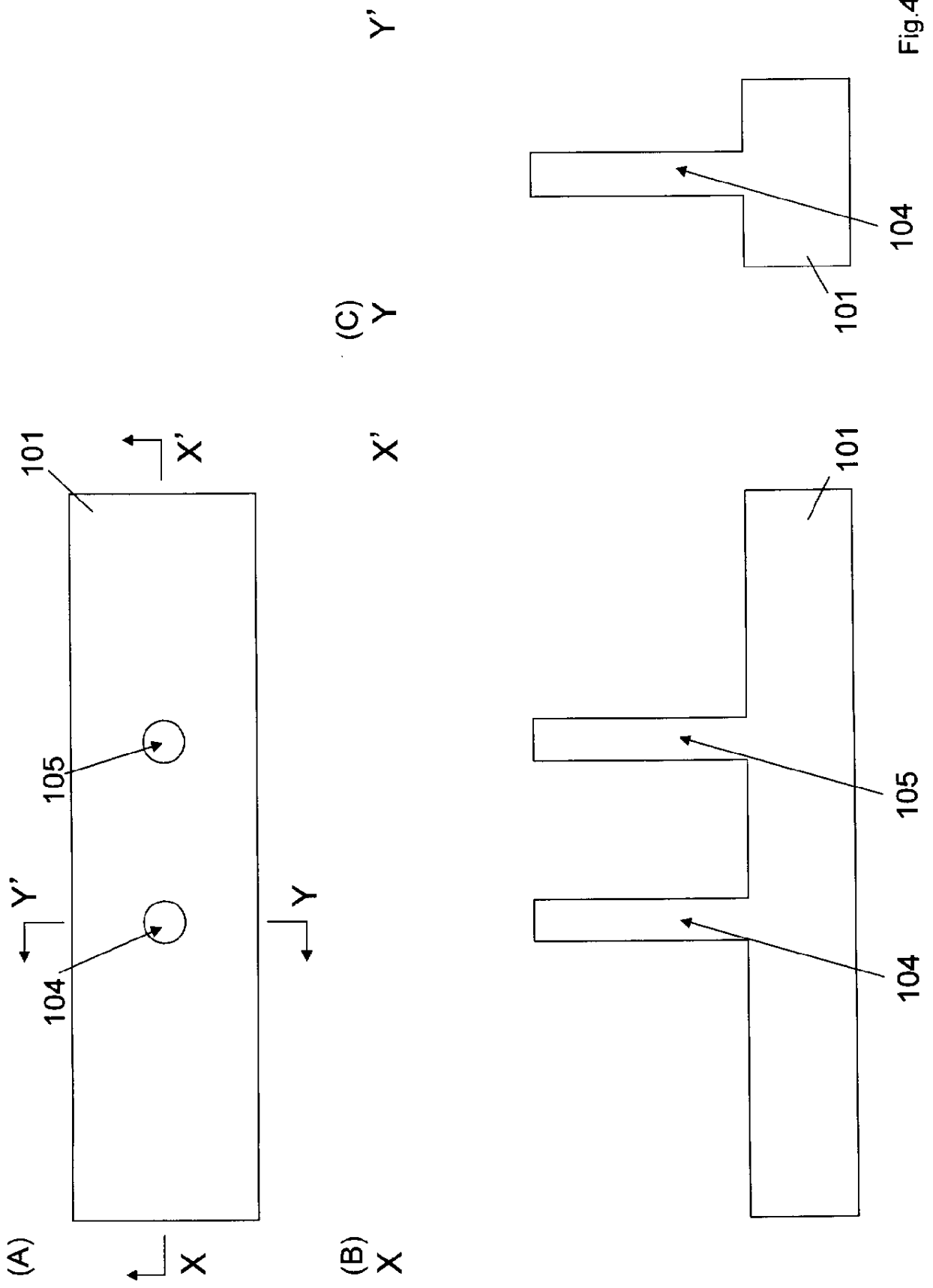
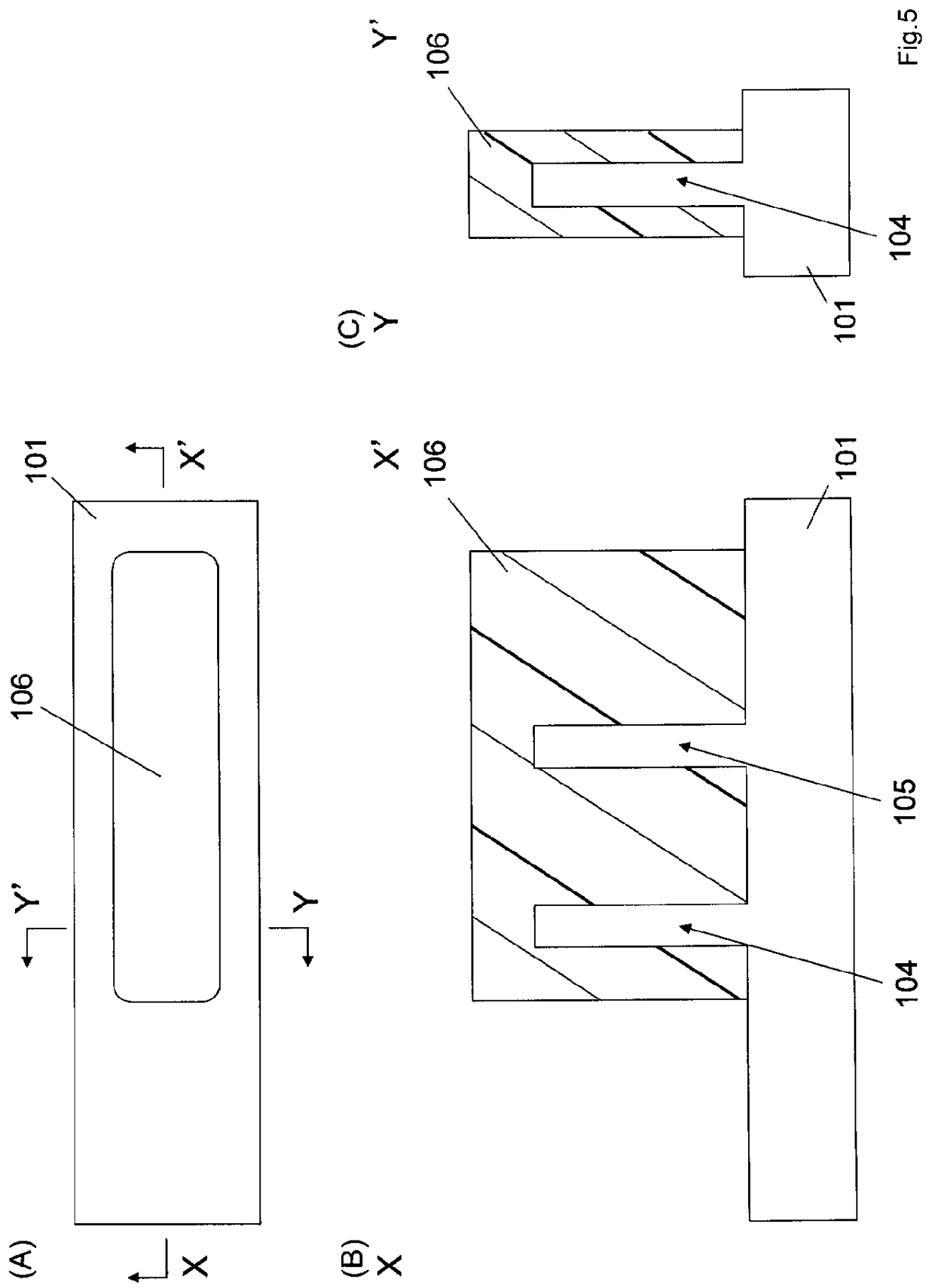


Fig.3





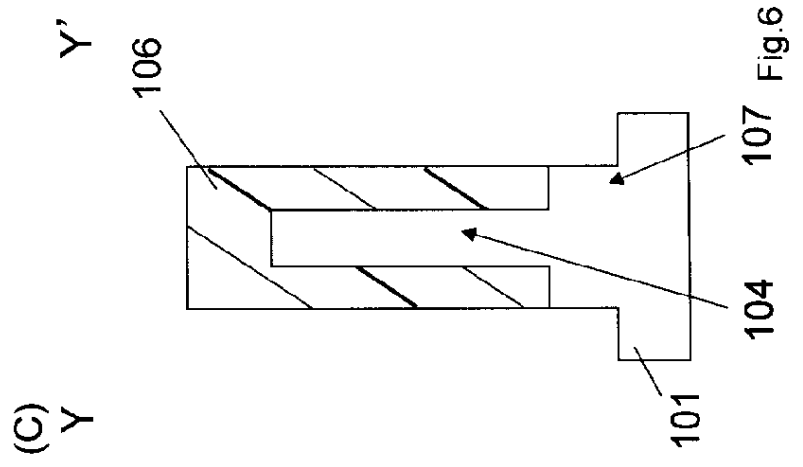
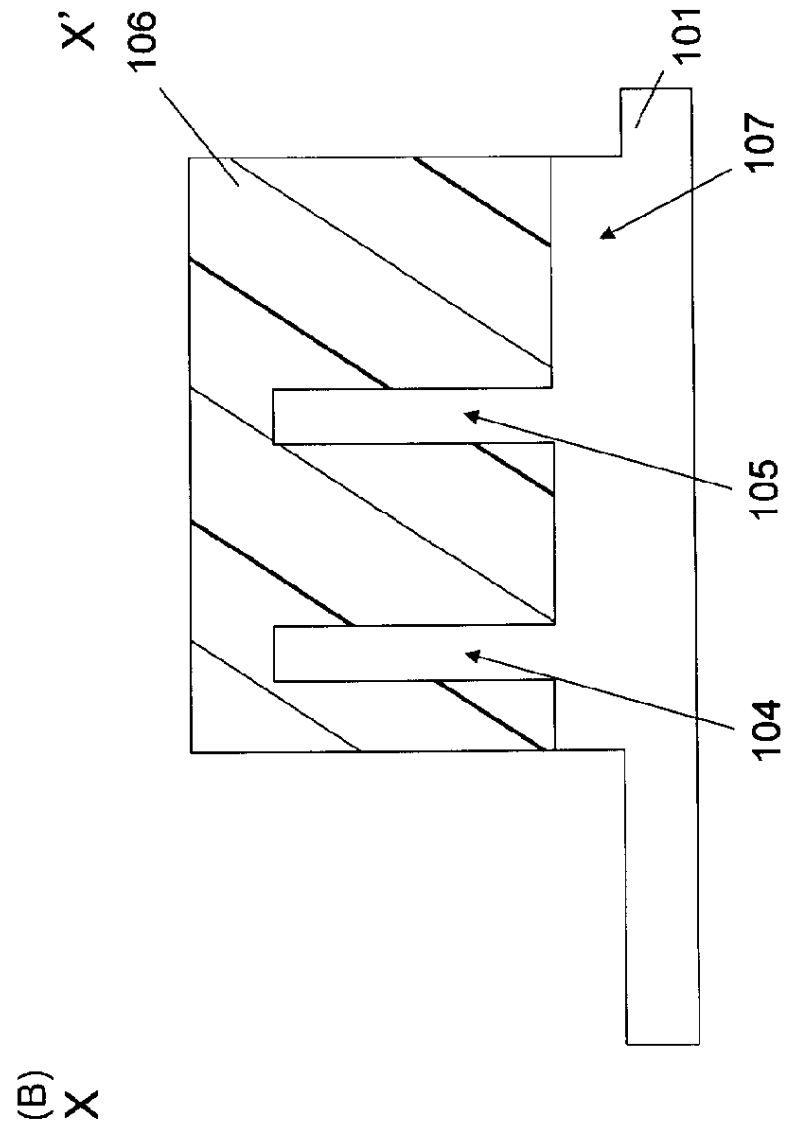
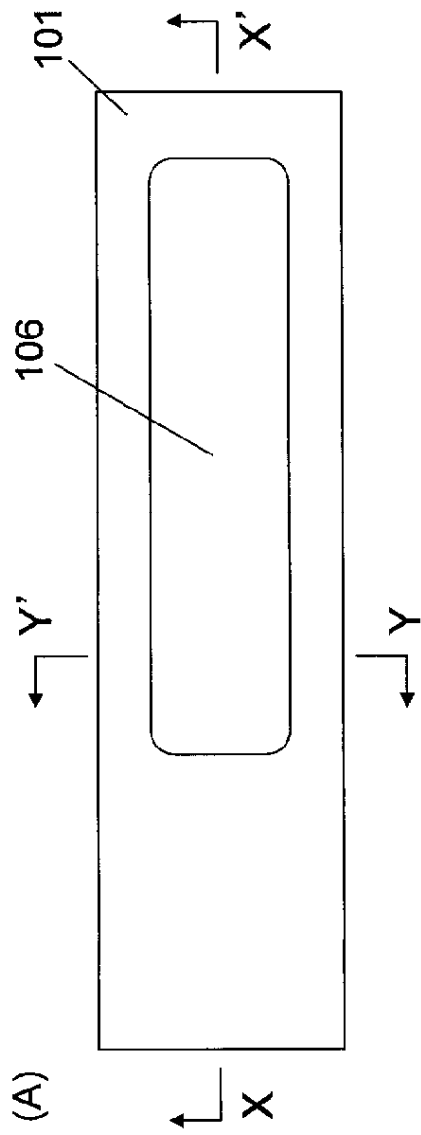


Fig.6

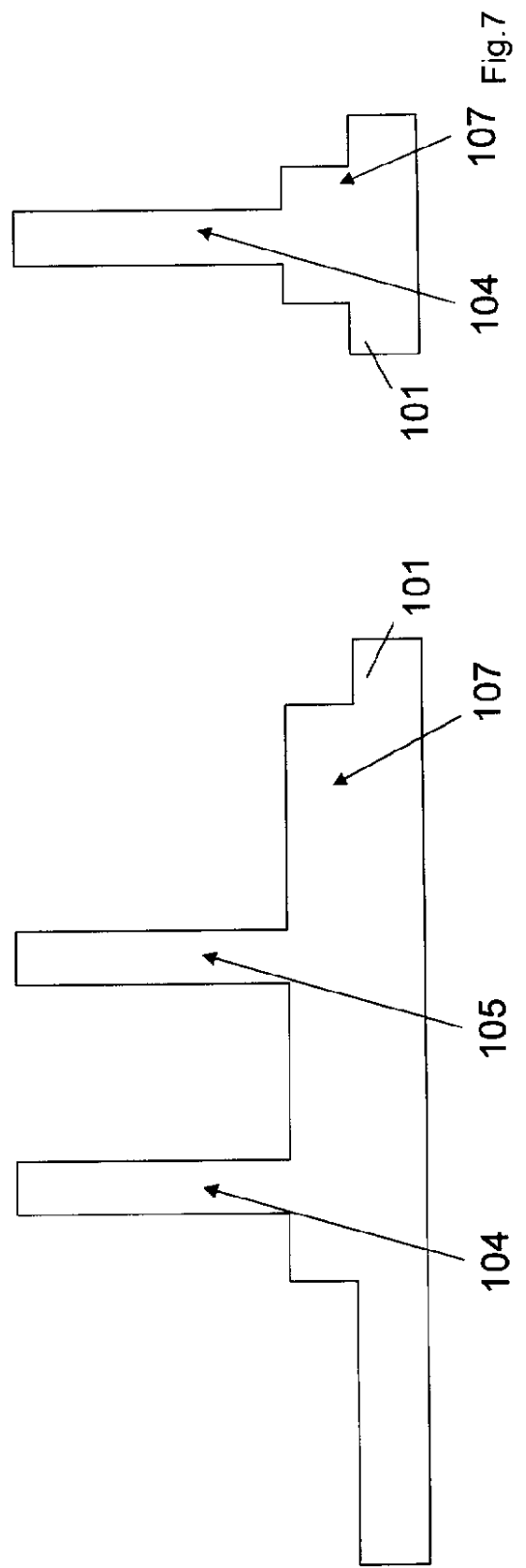
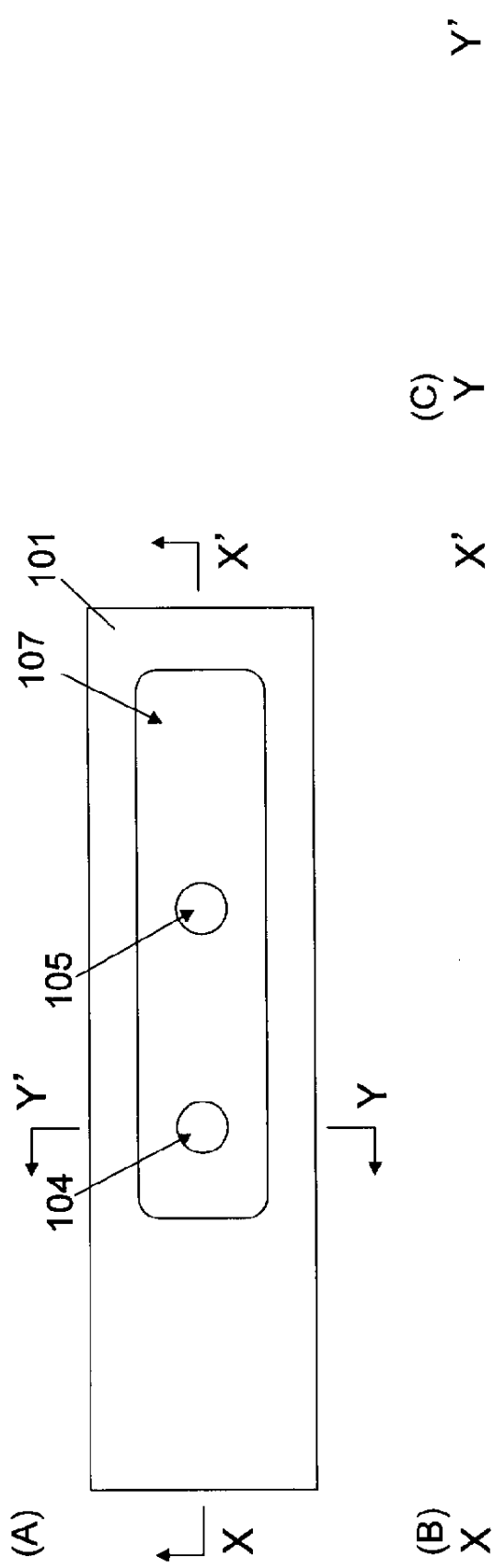


Fig. 7

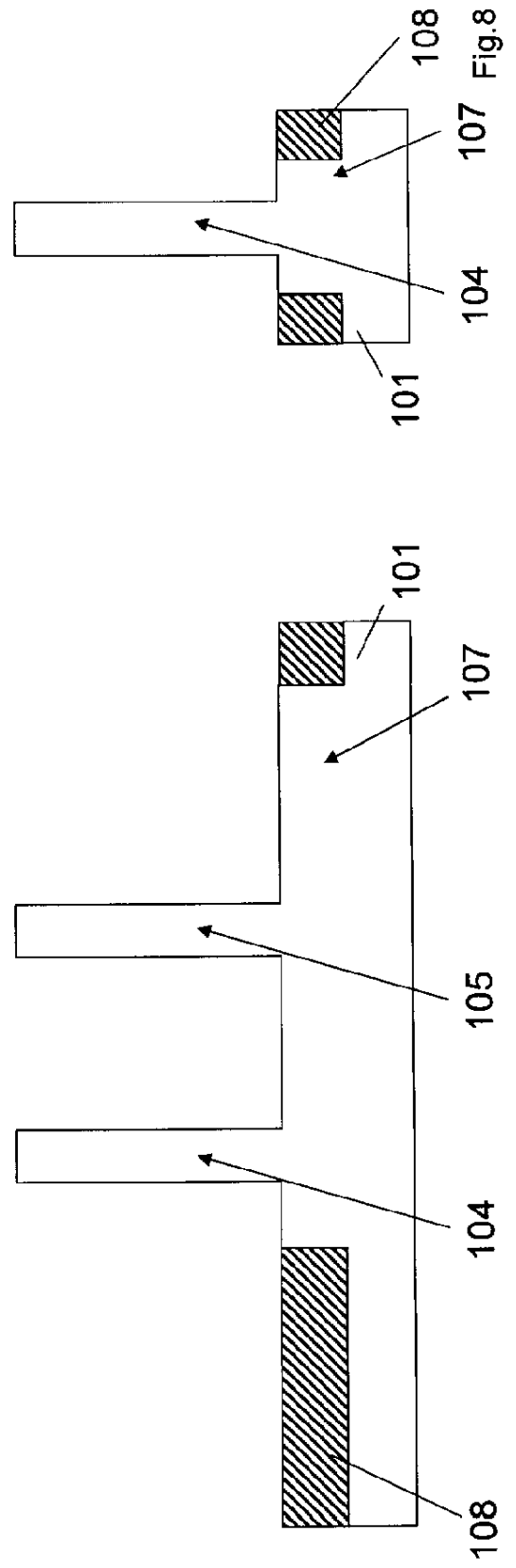
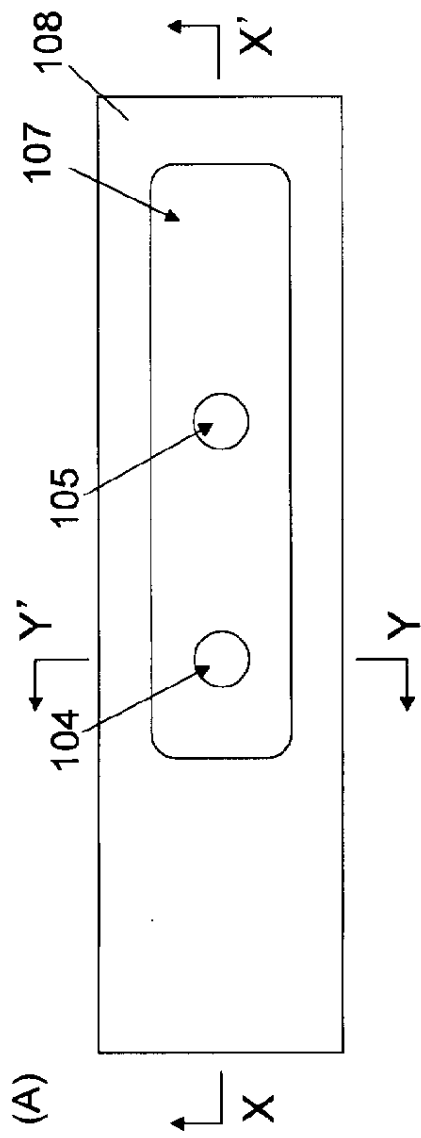
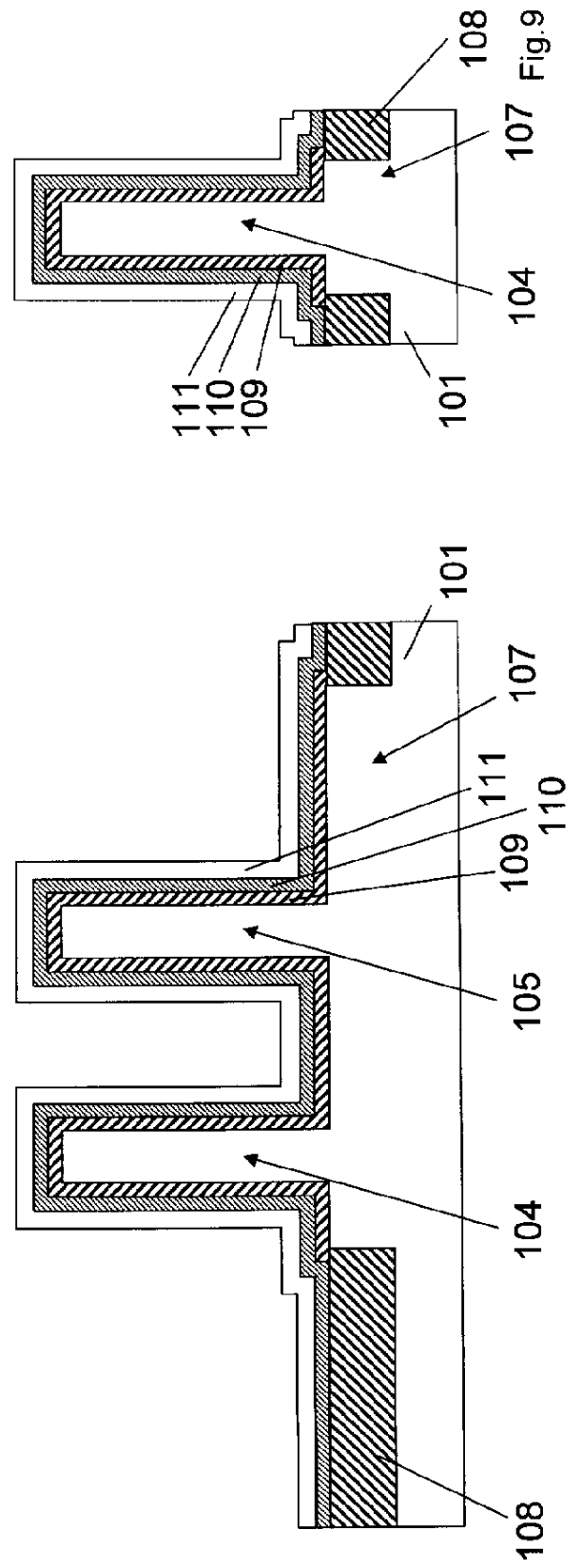
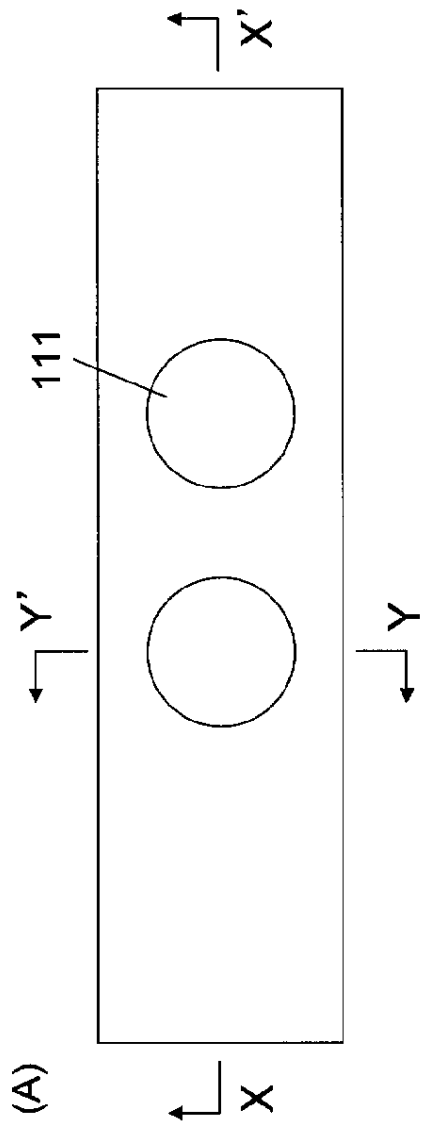
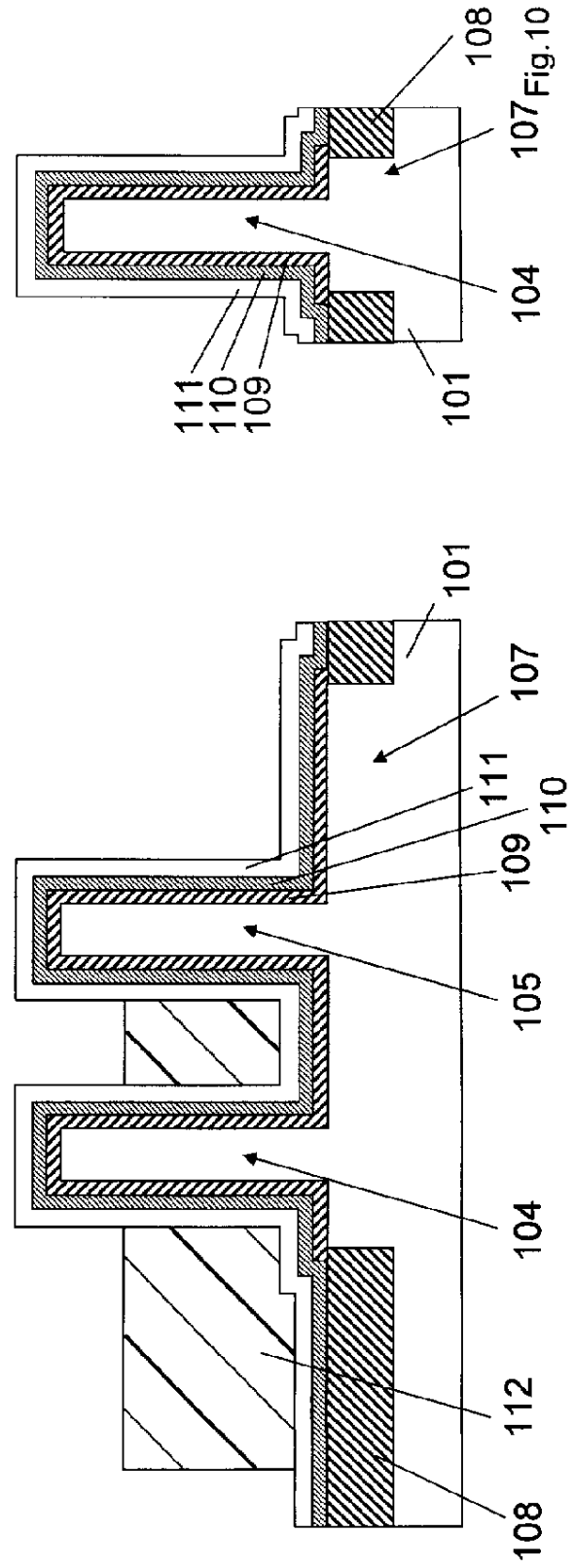
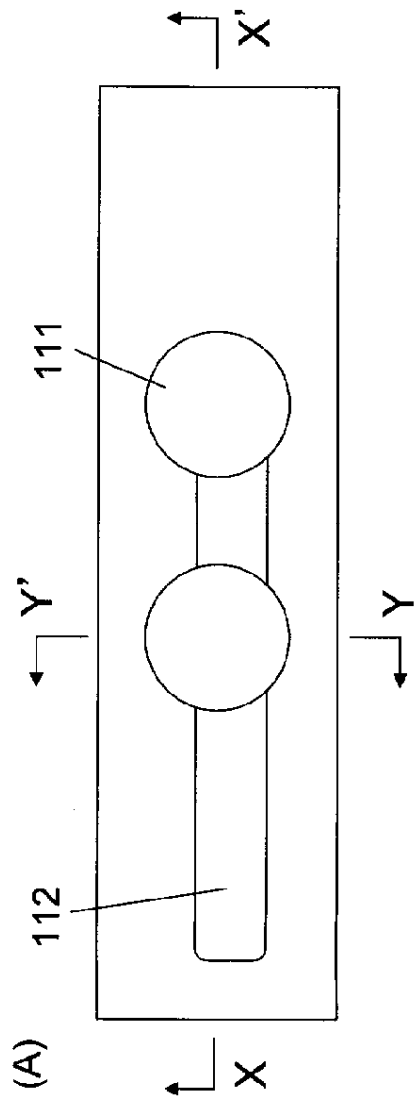
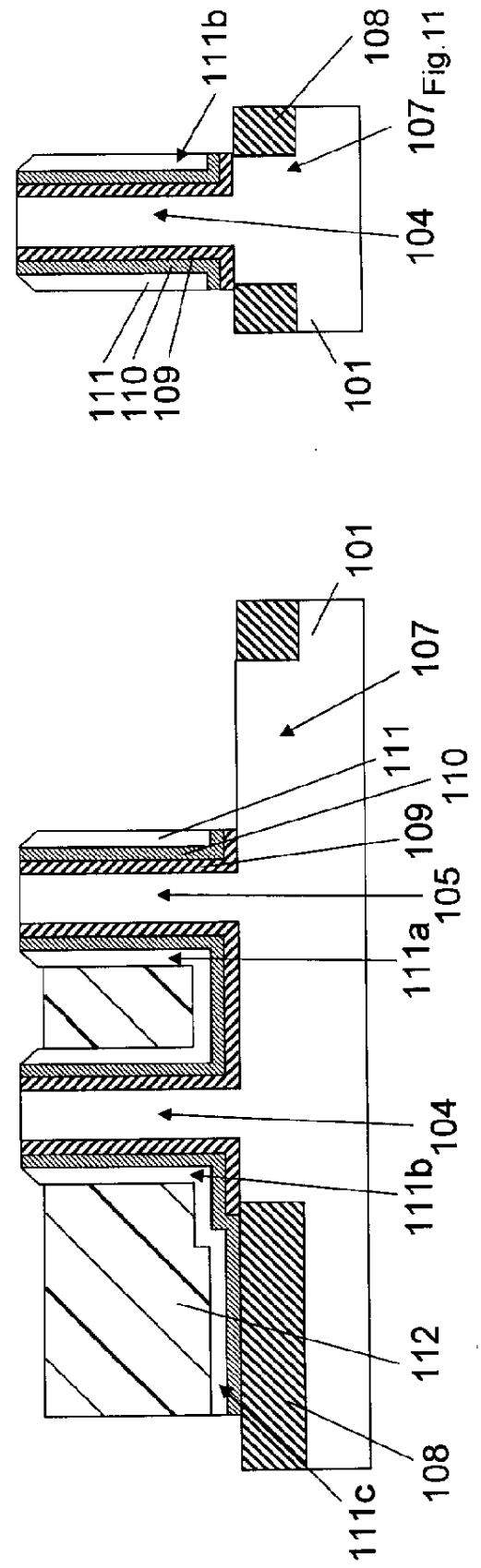
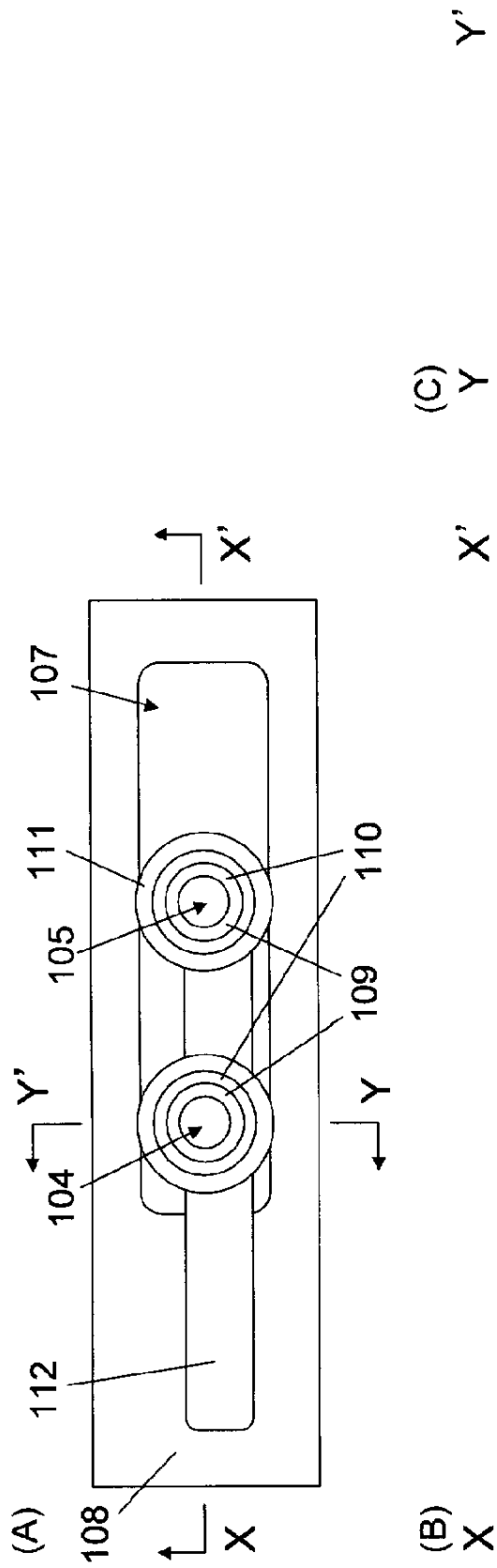


Fig. 8







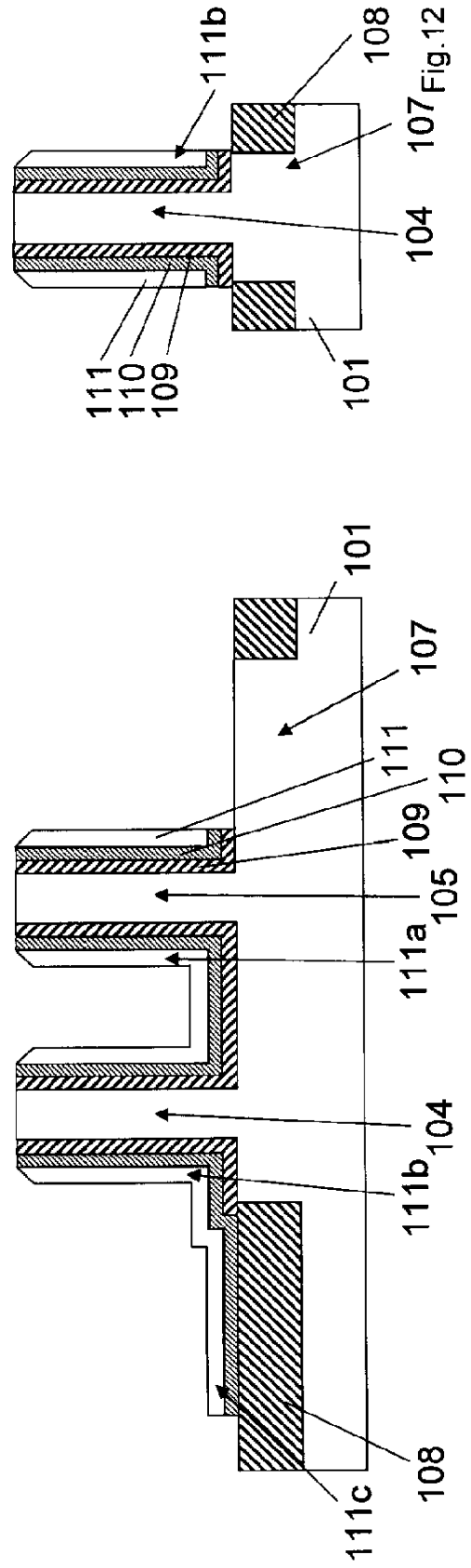
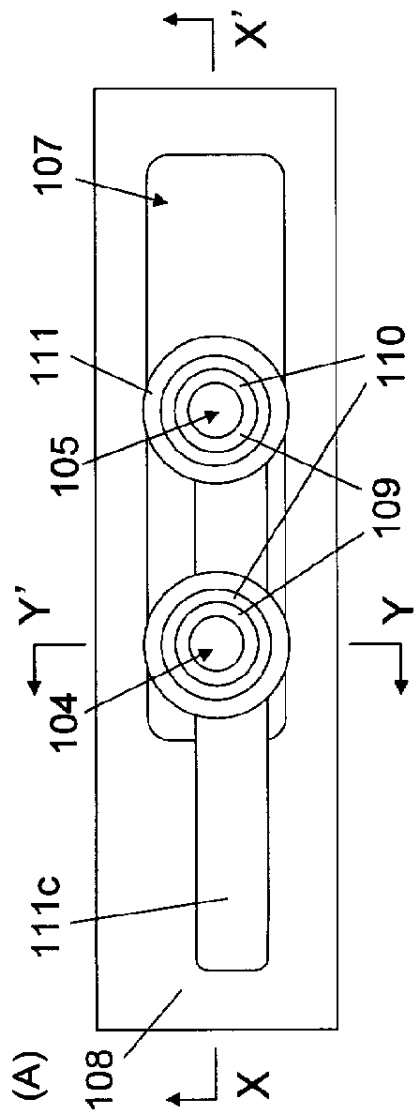
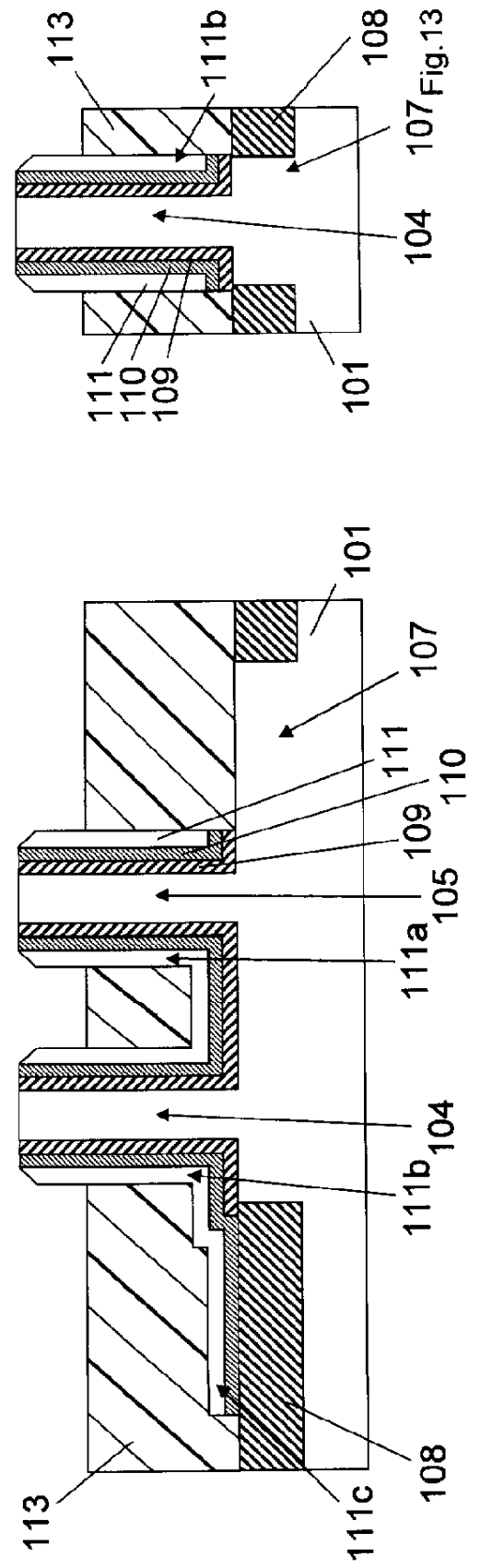
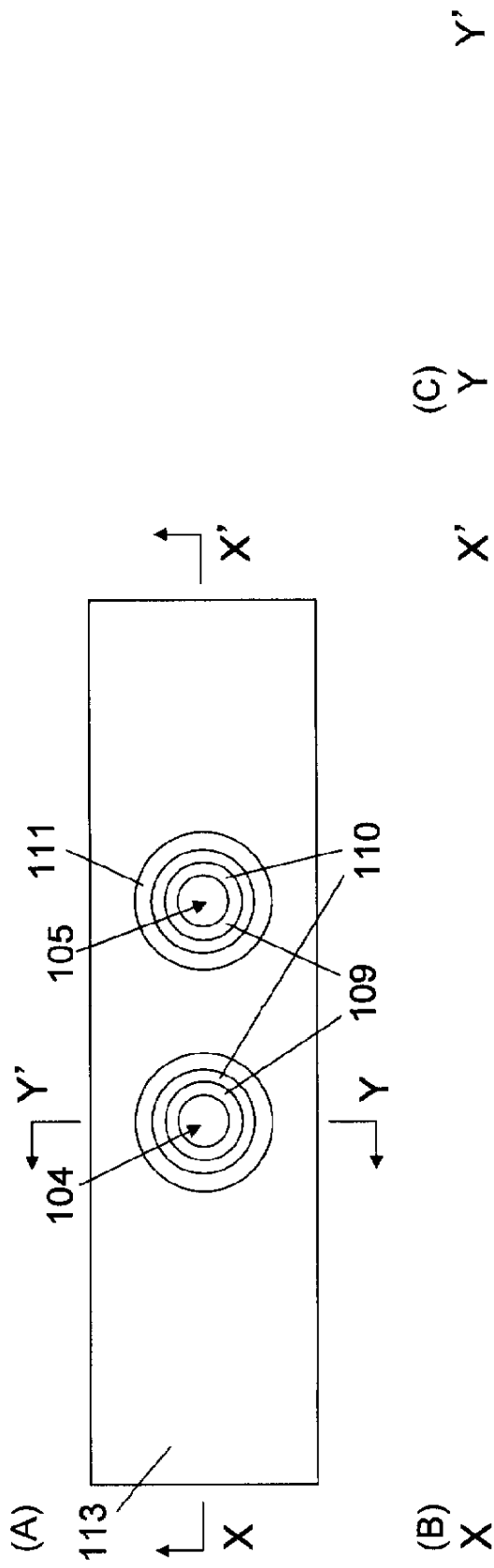
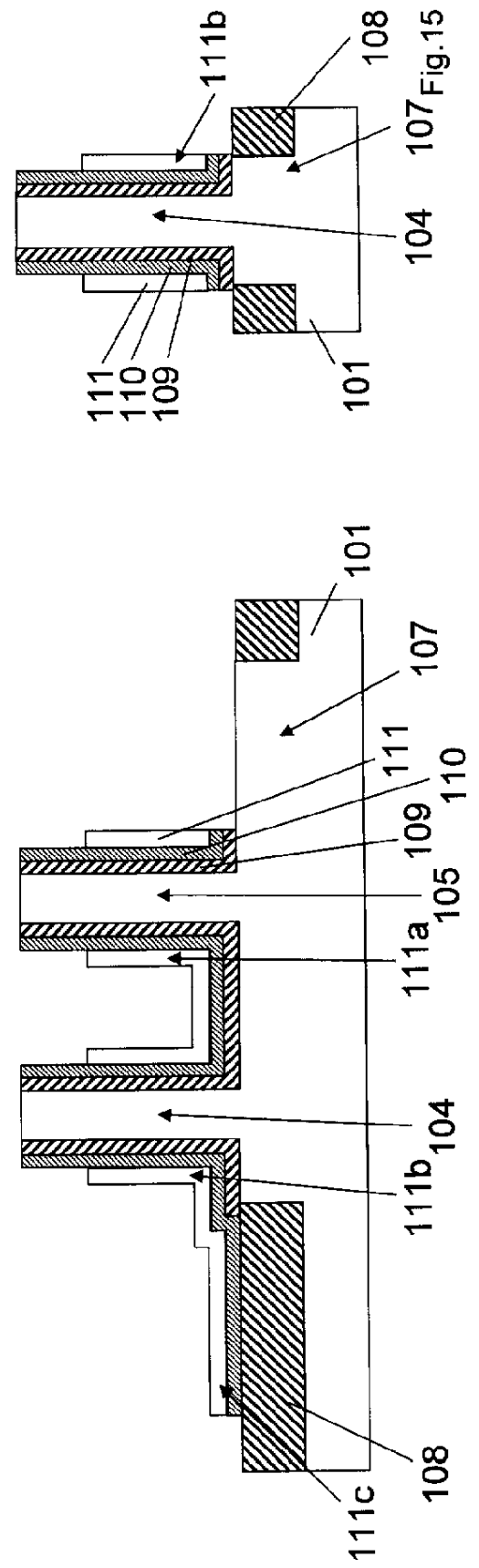
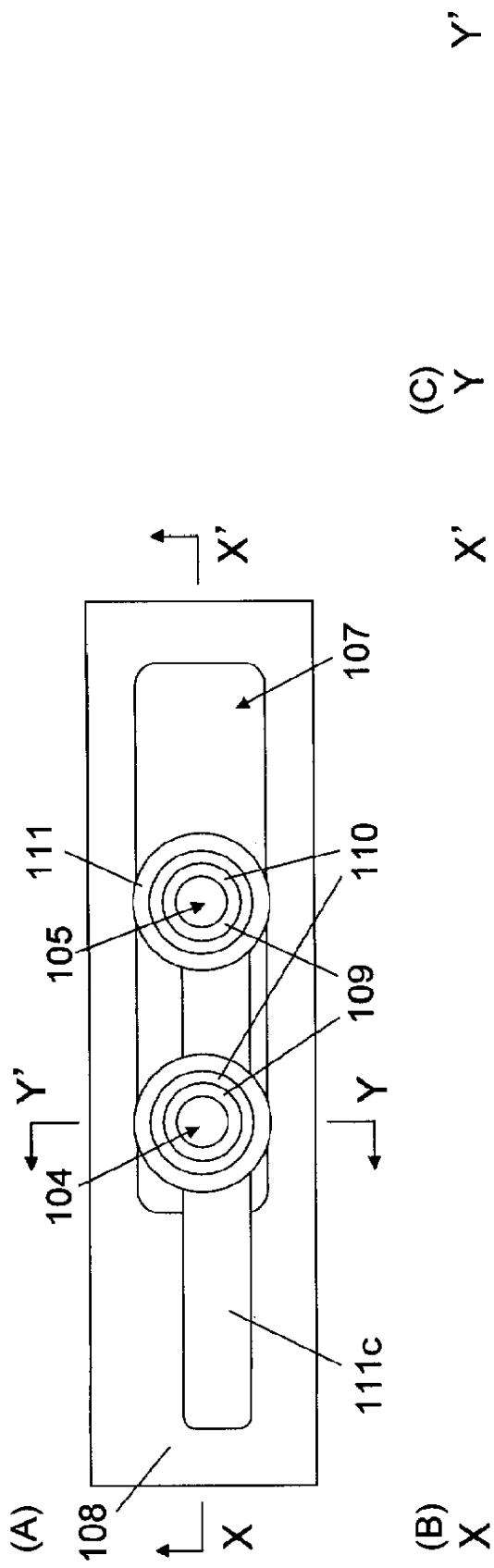
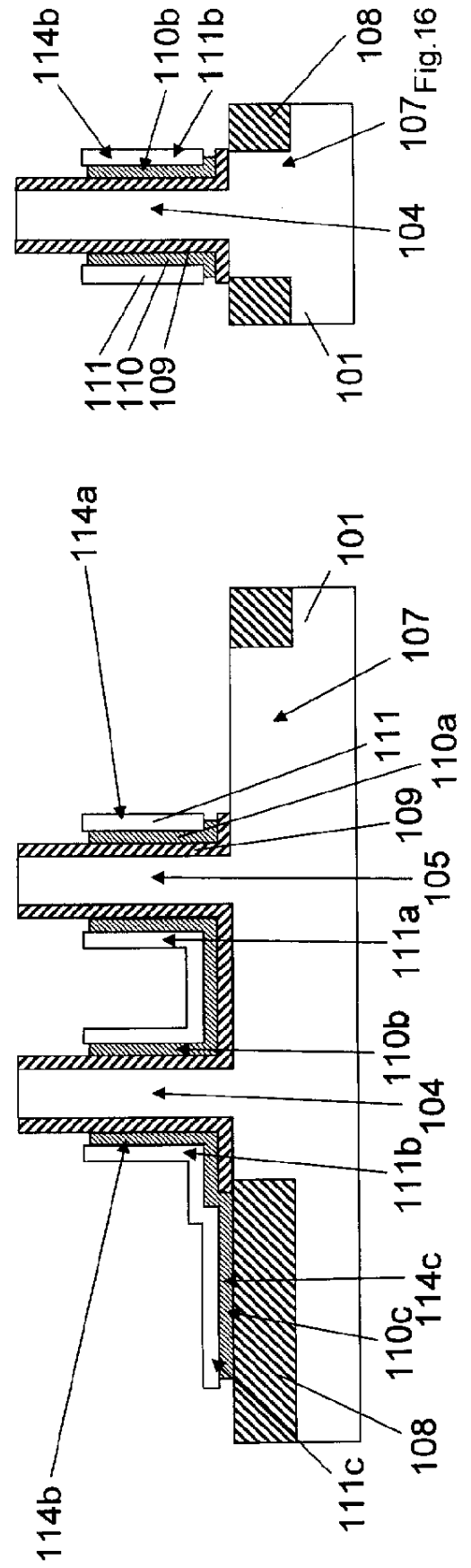
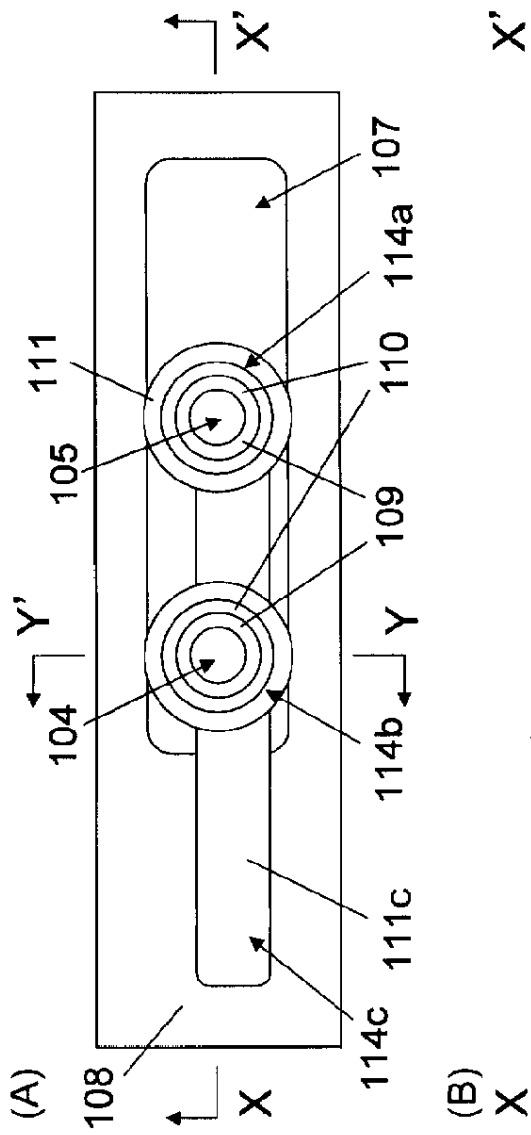


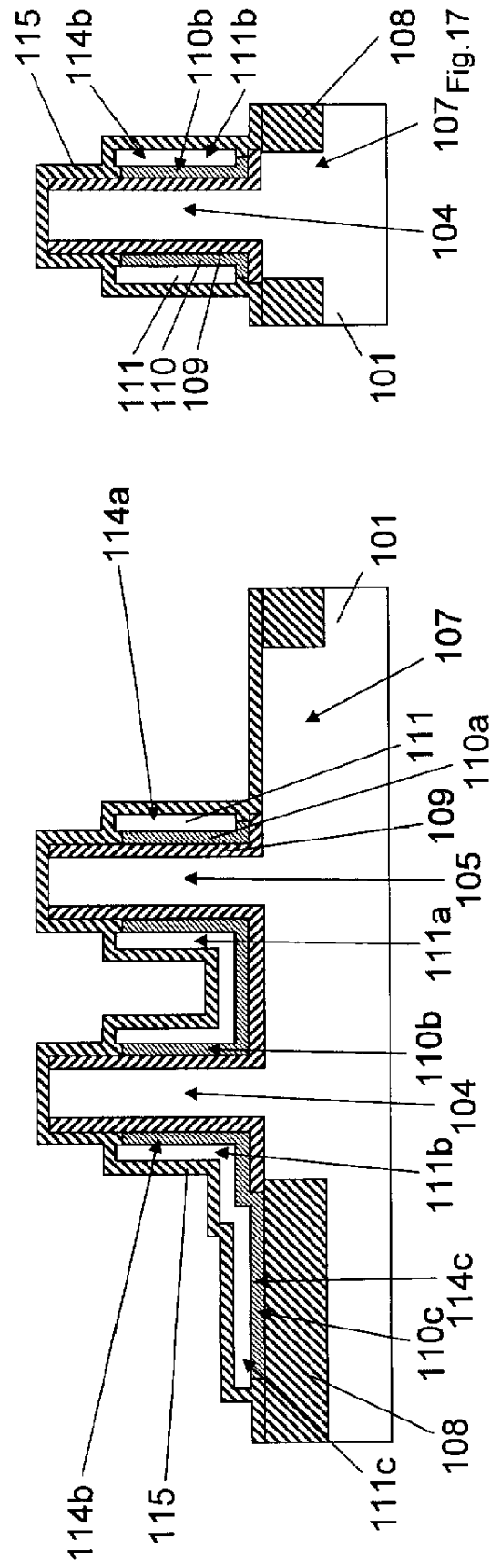
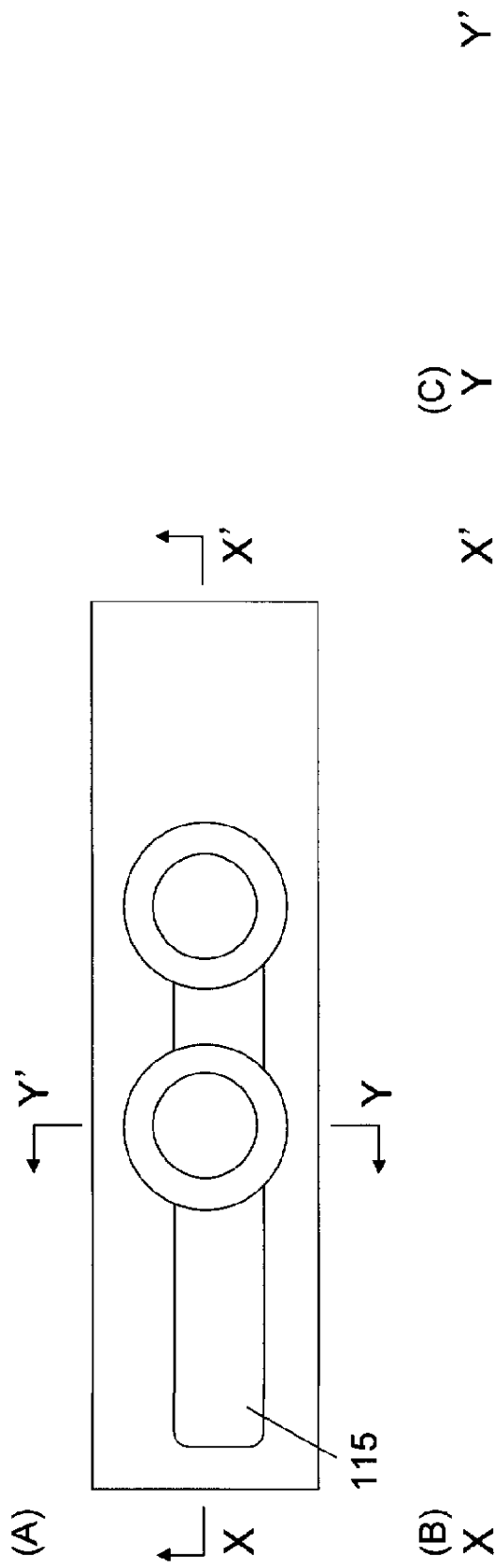
Fig.12

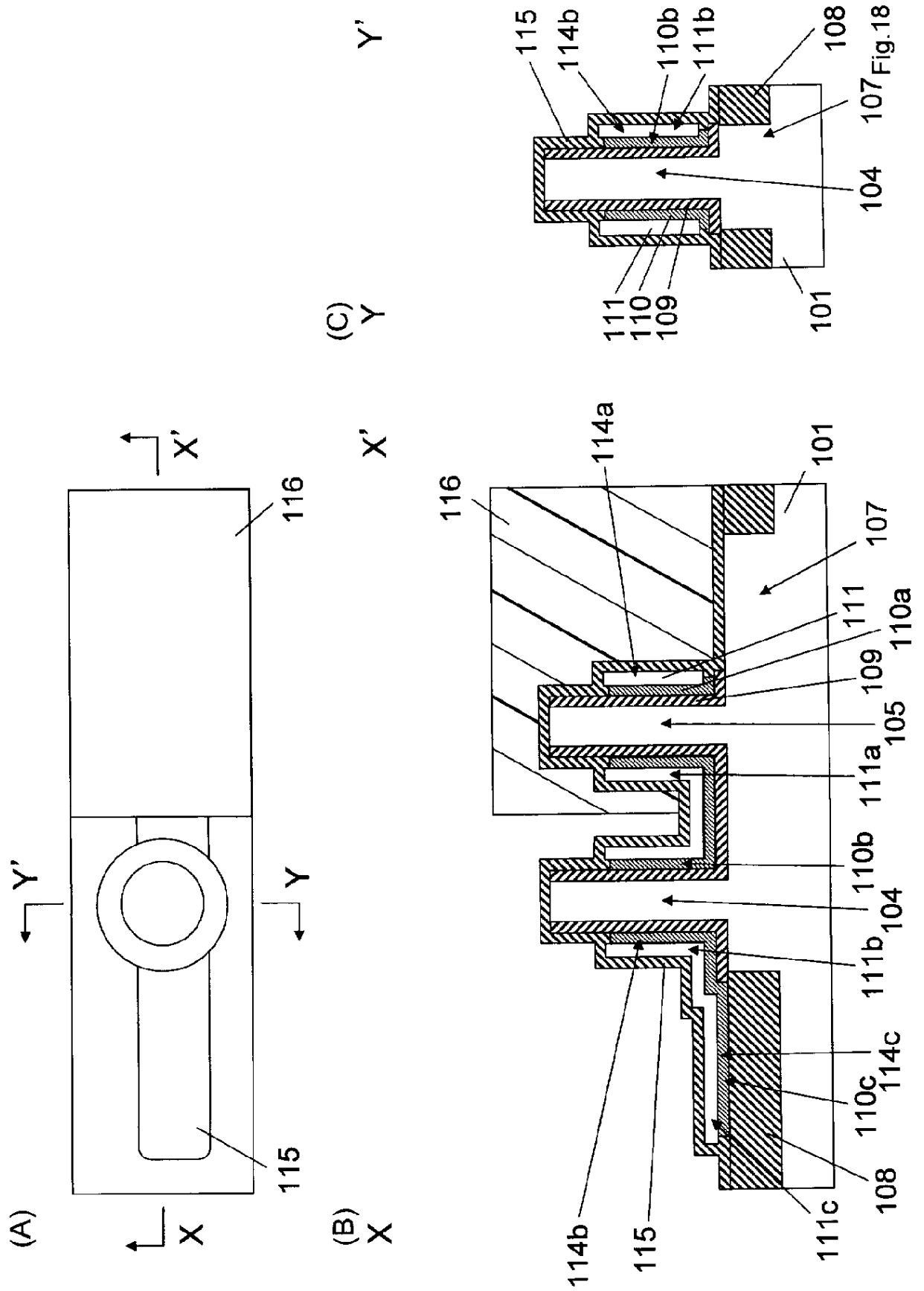


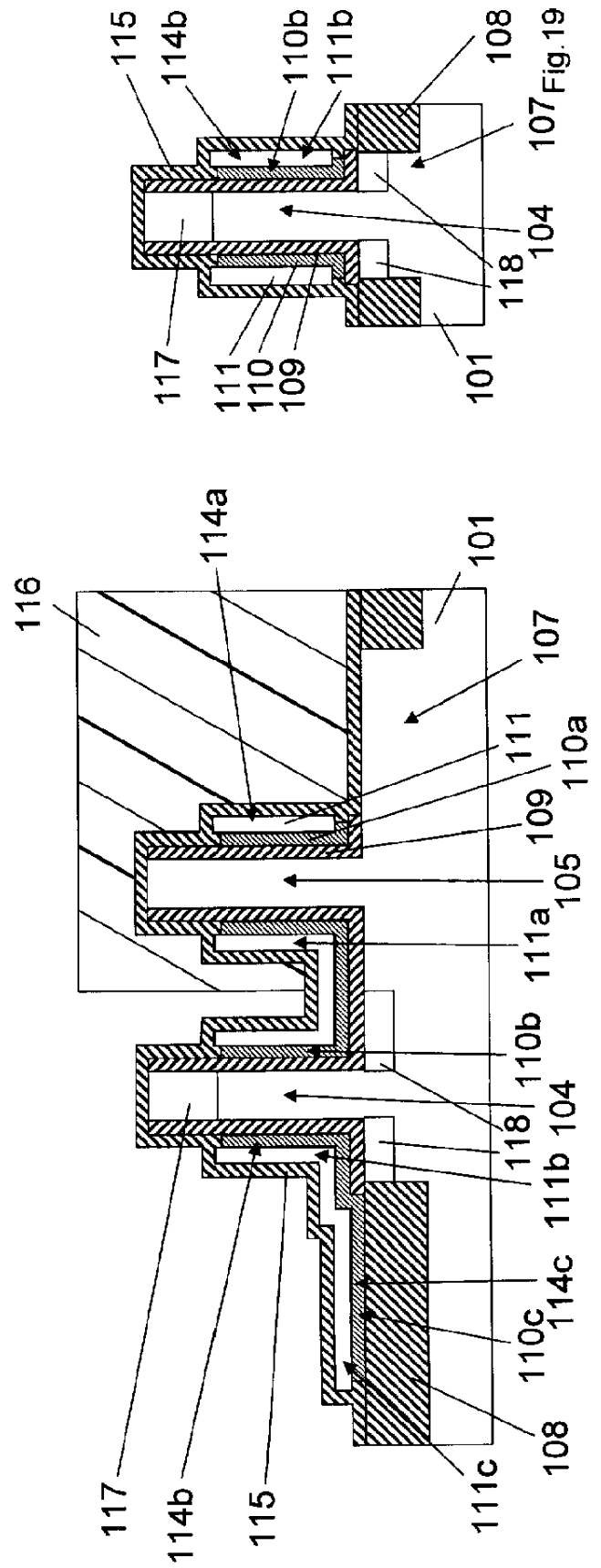
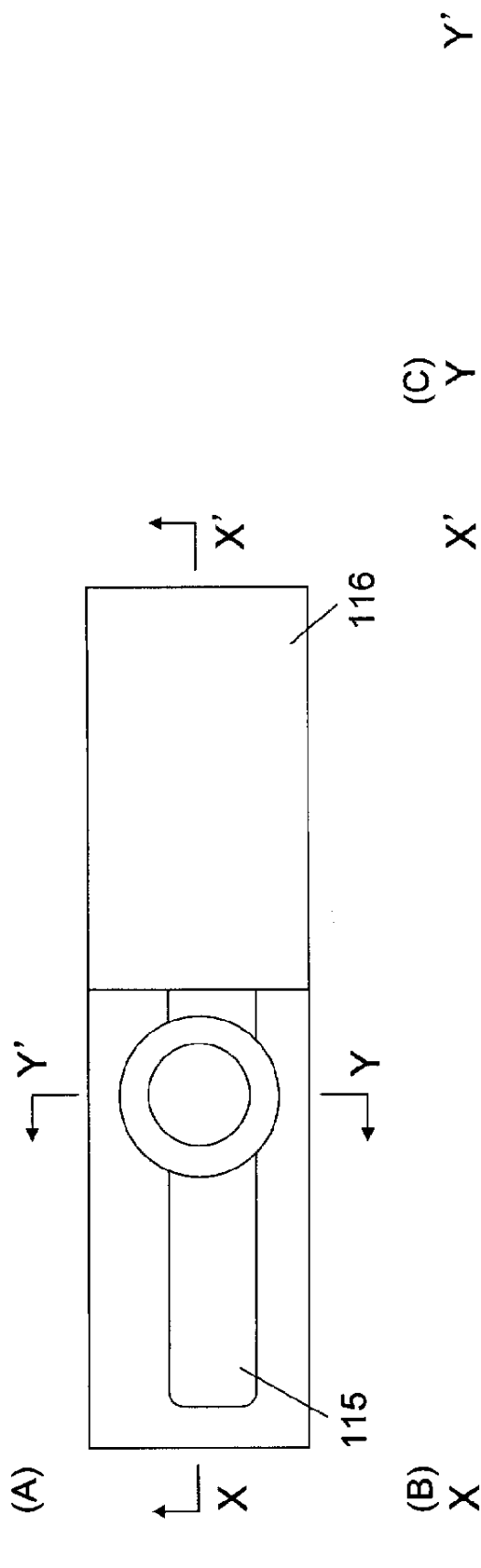












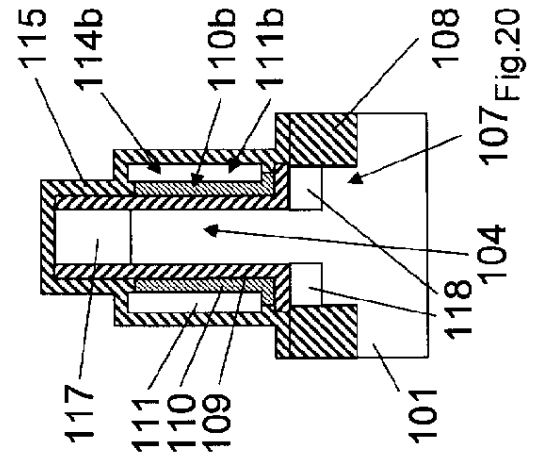
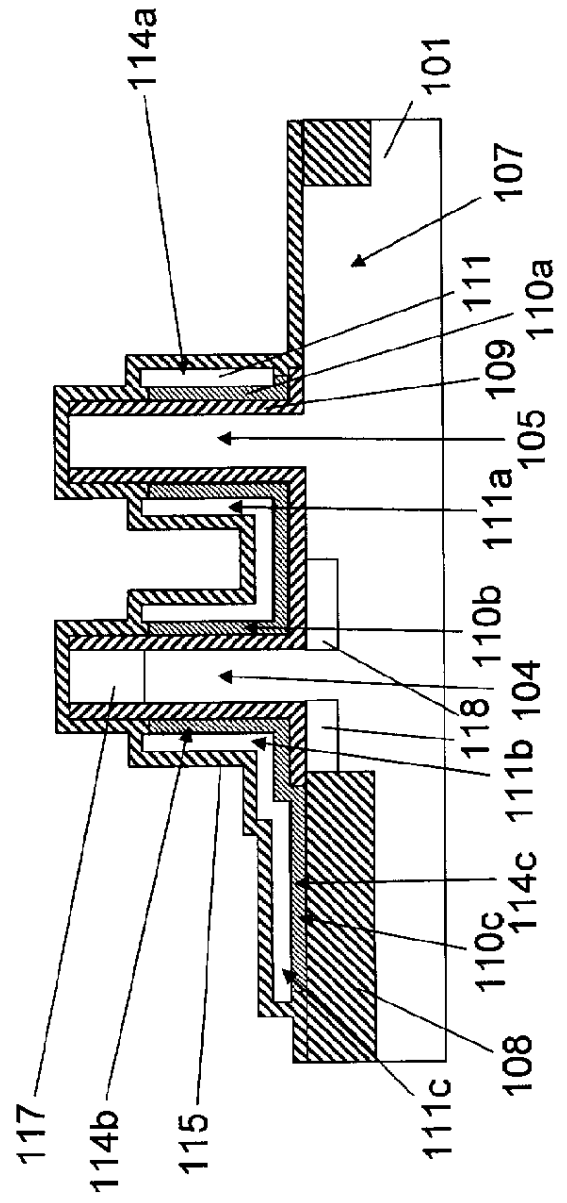
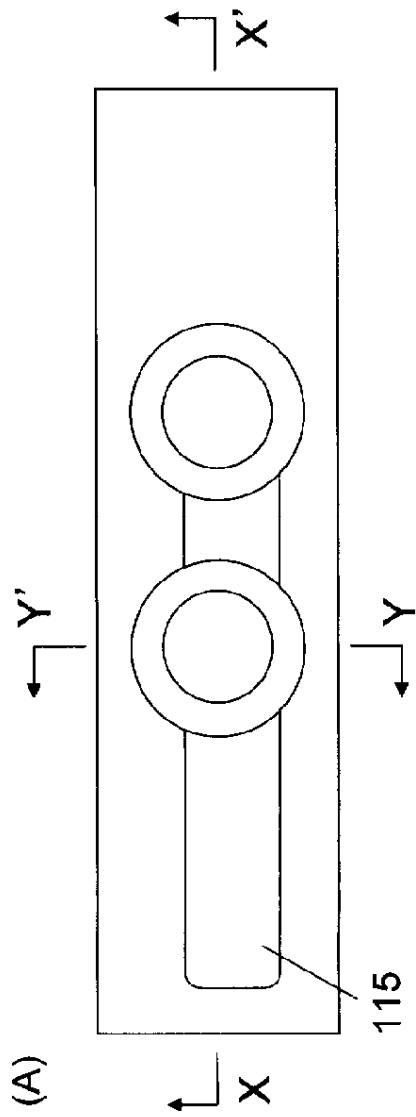
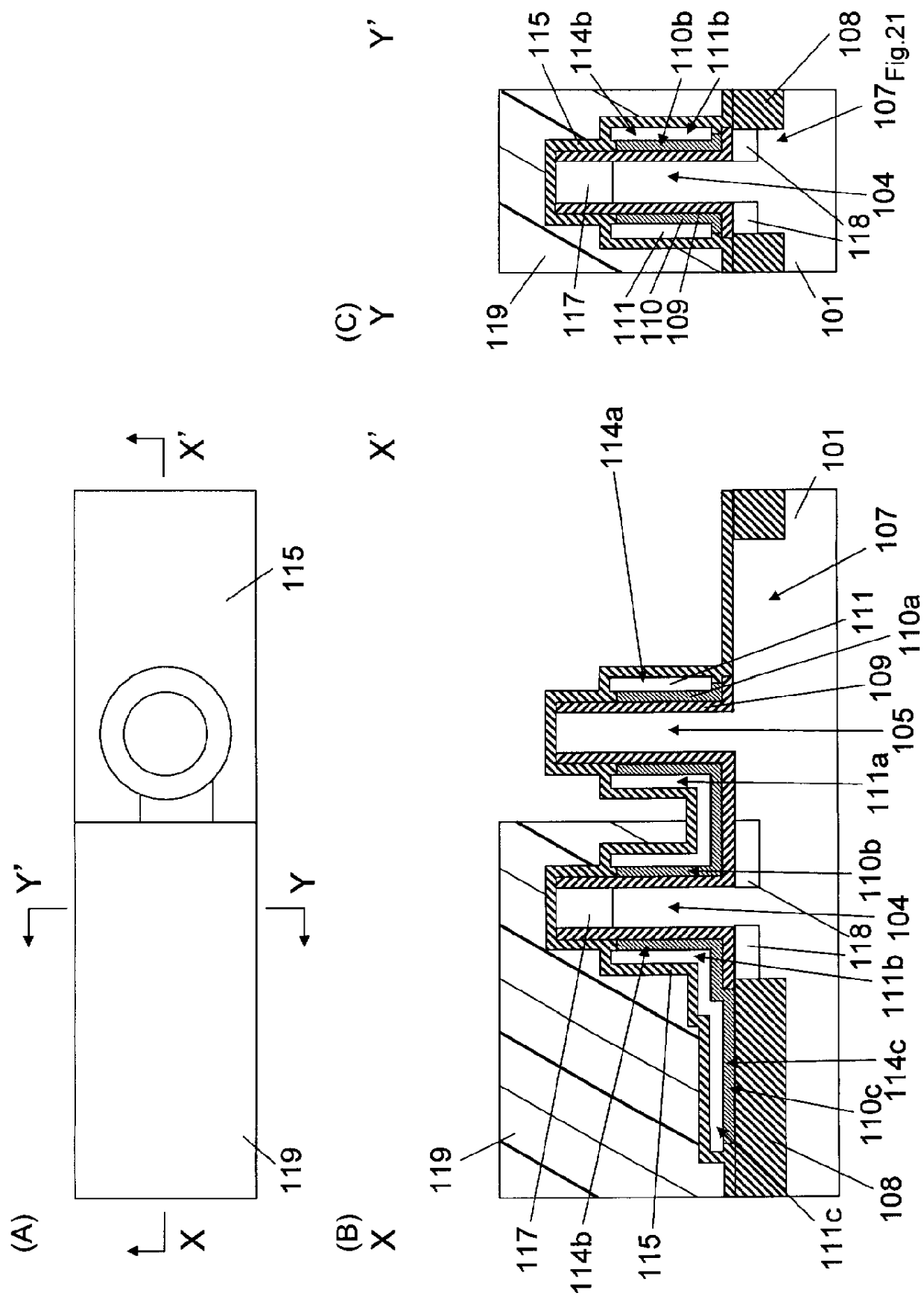
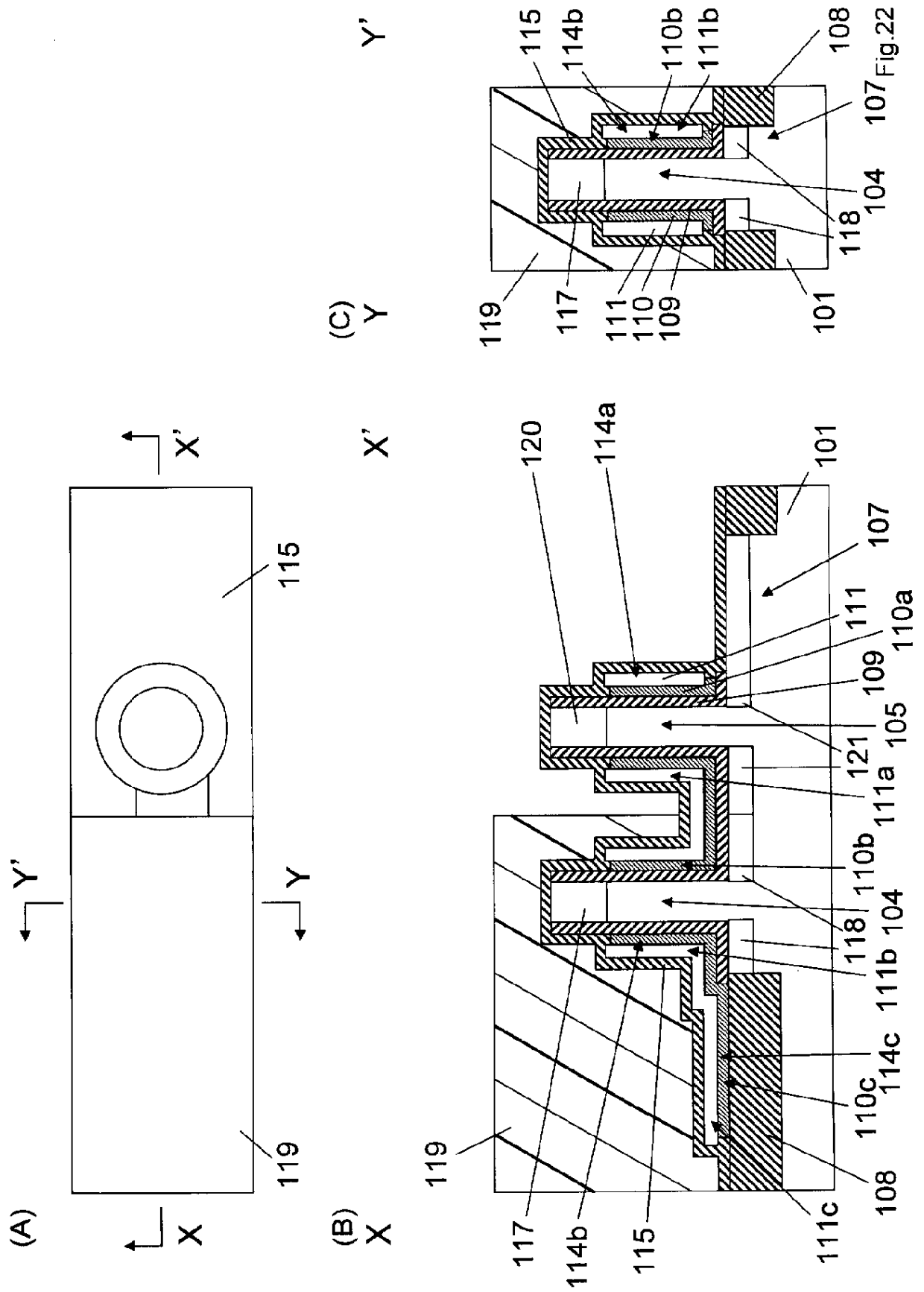
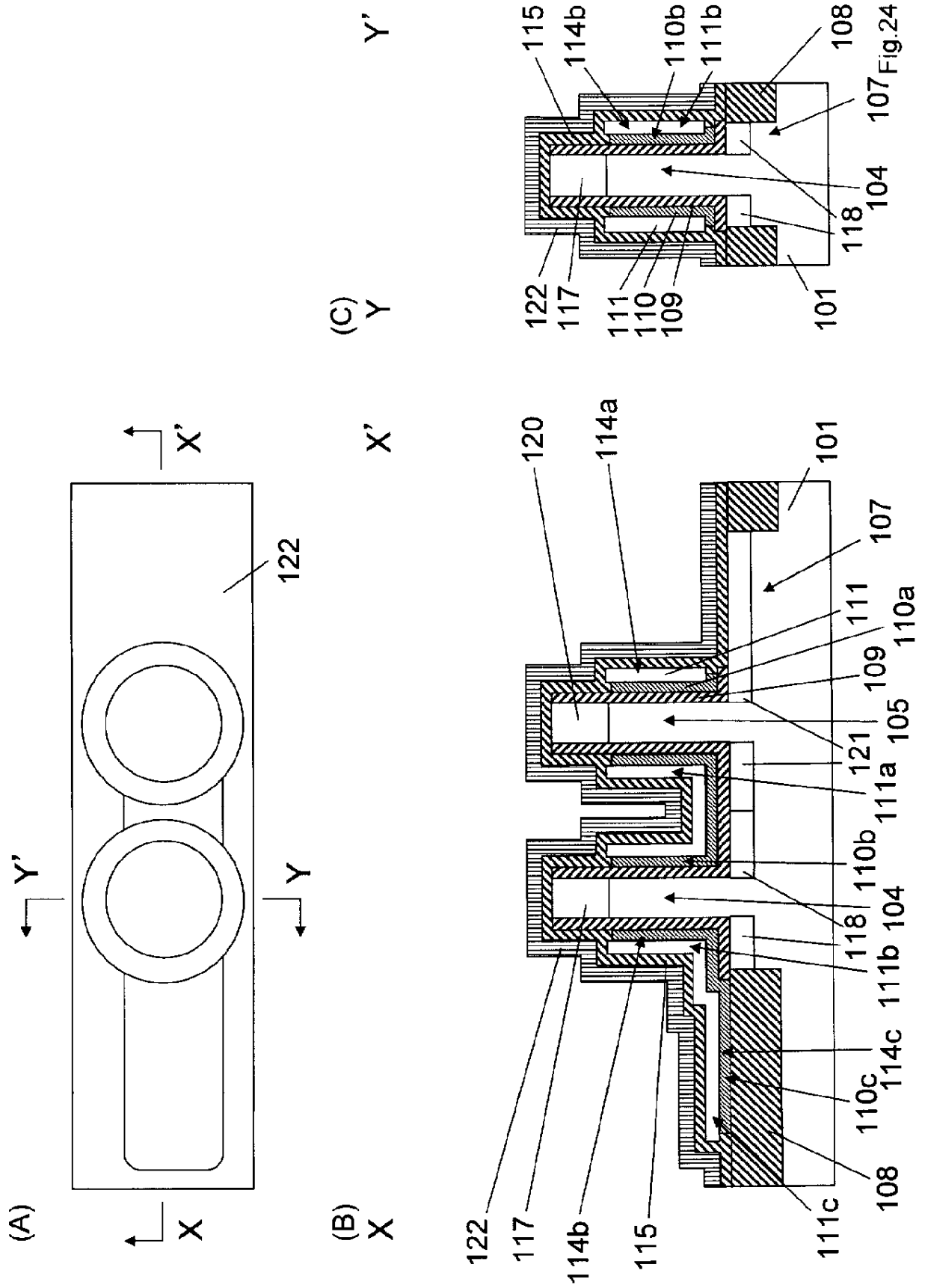


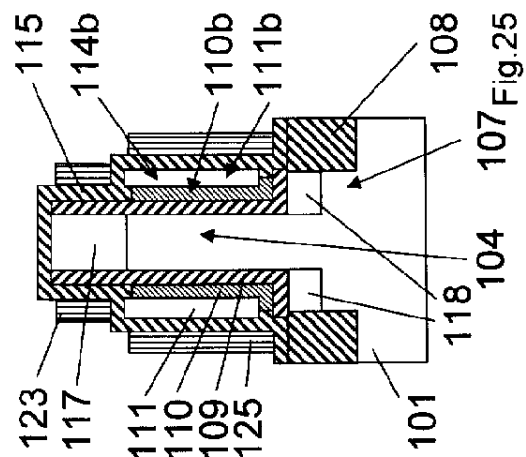
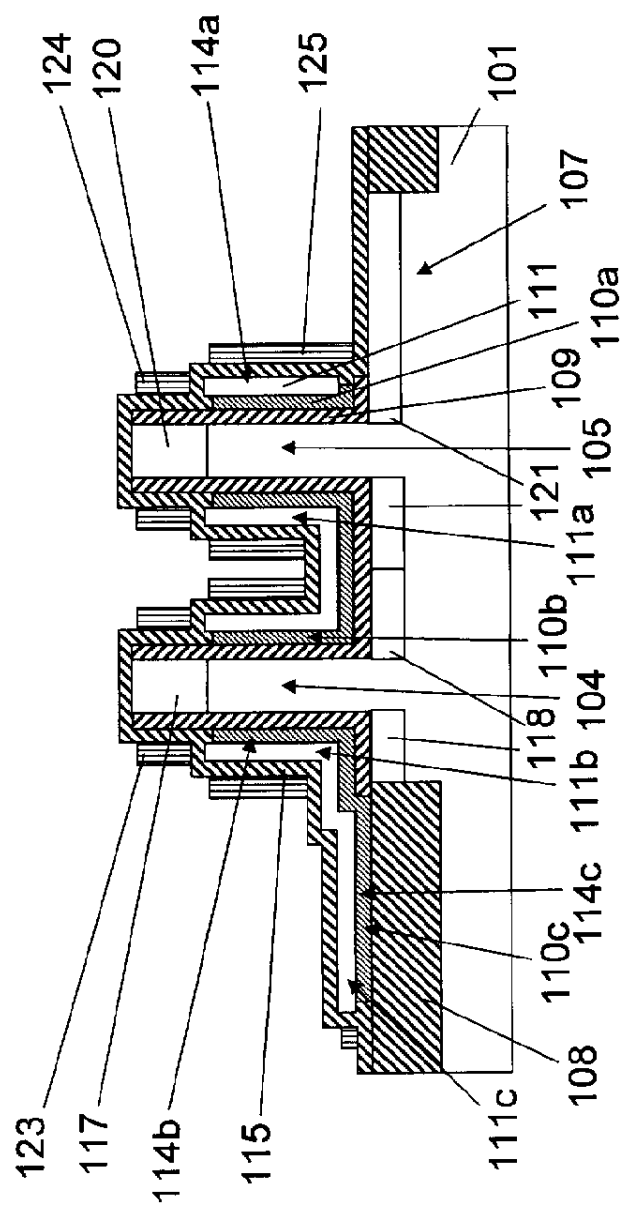
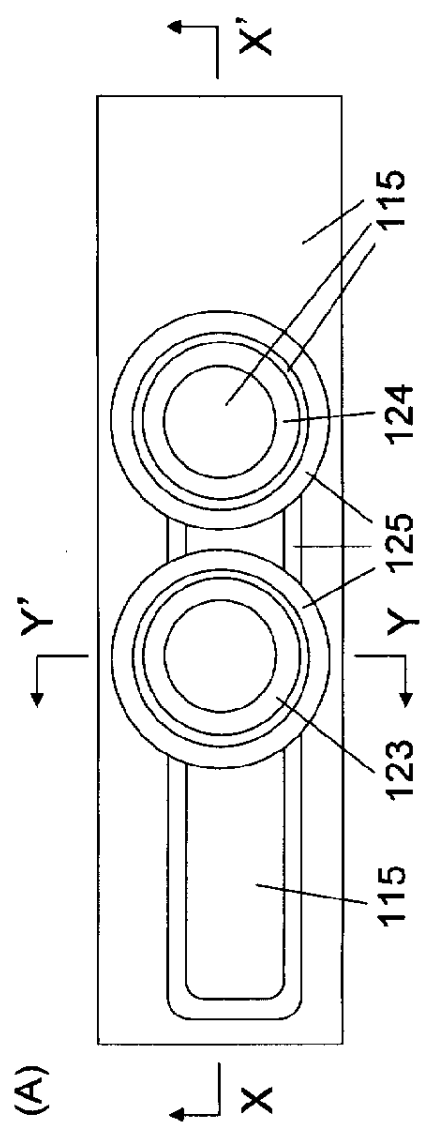
Fig.20











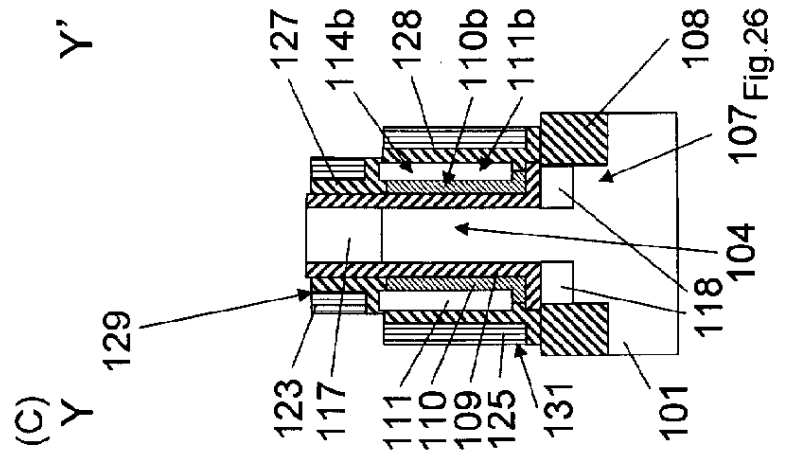
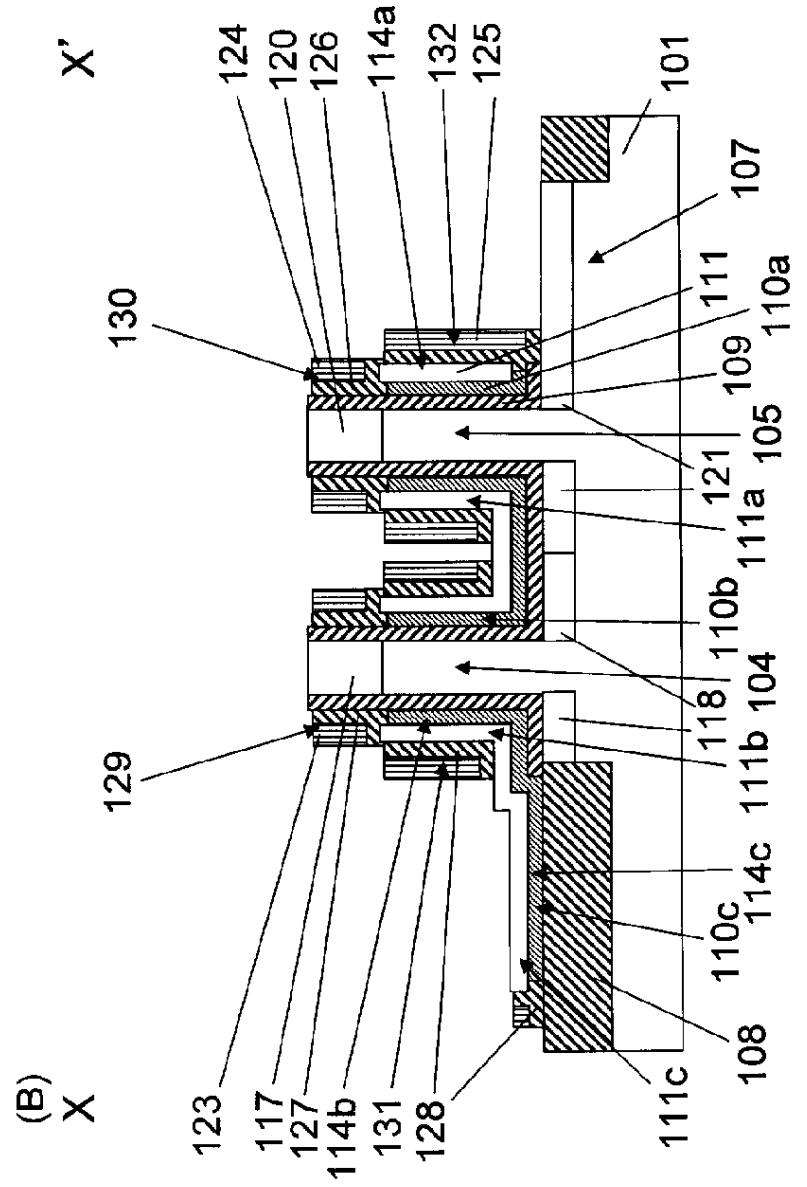
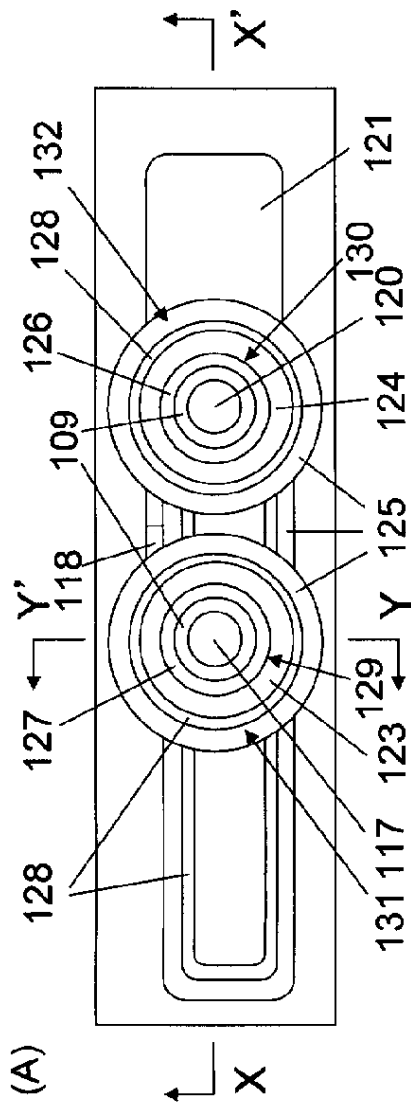


Fig. 26

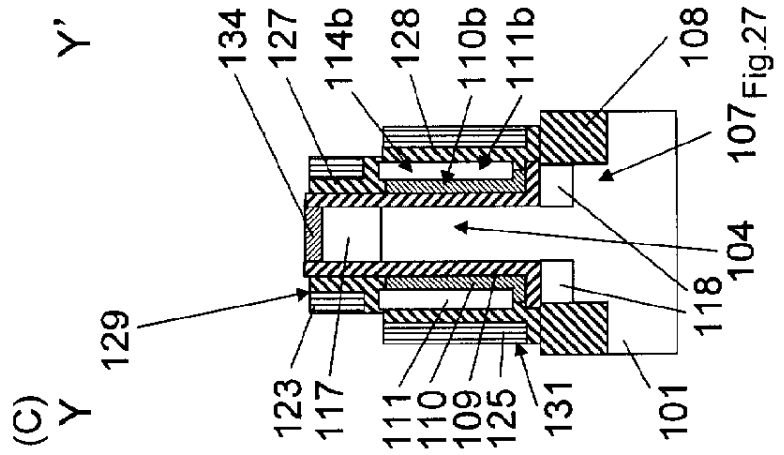
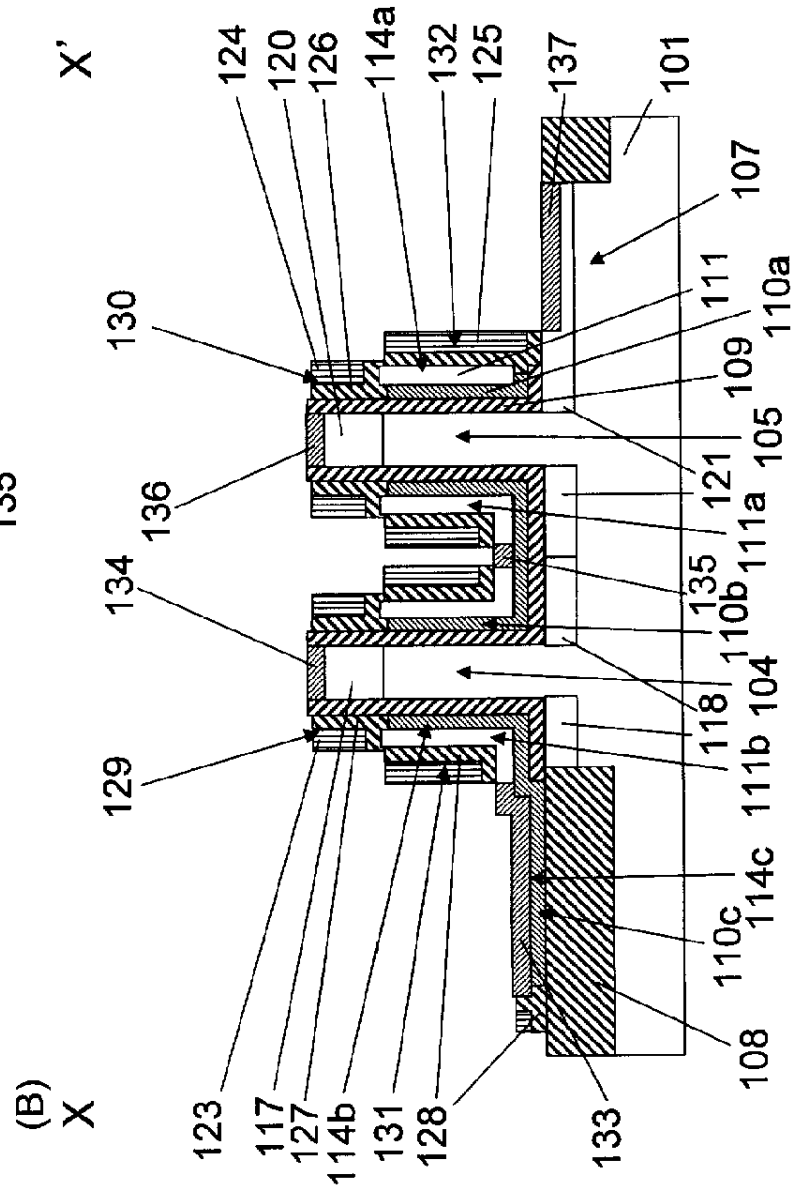
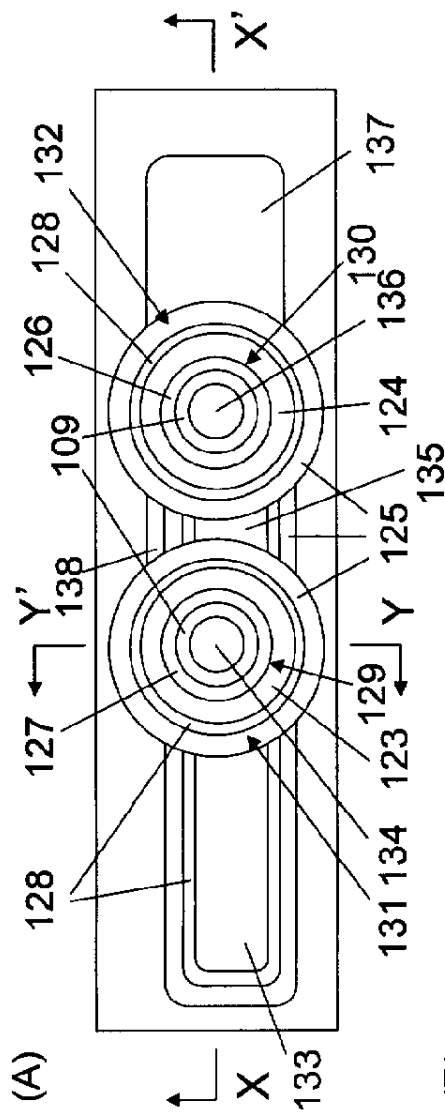
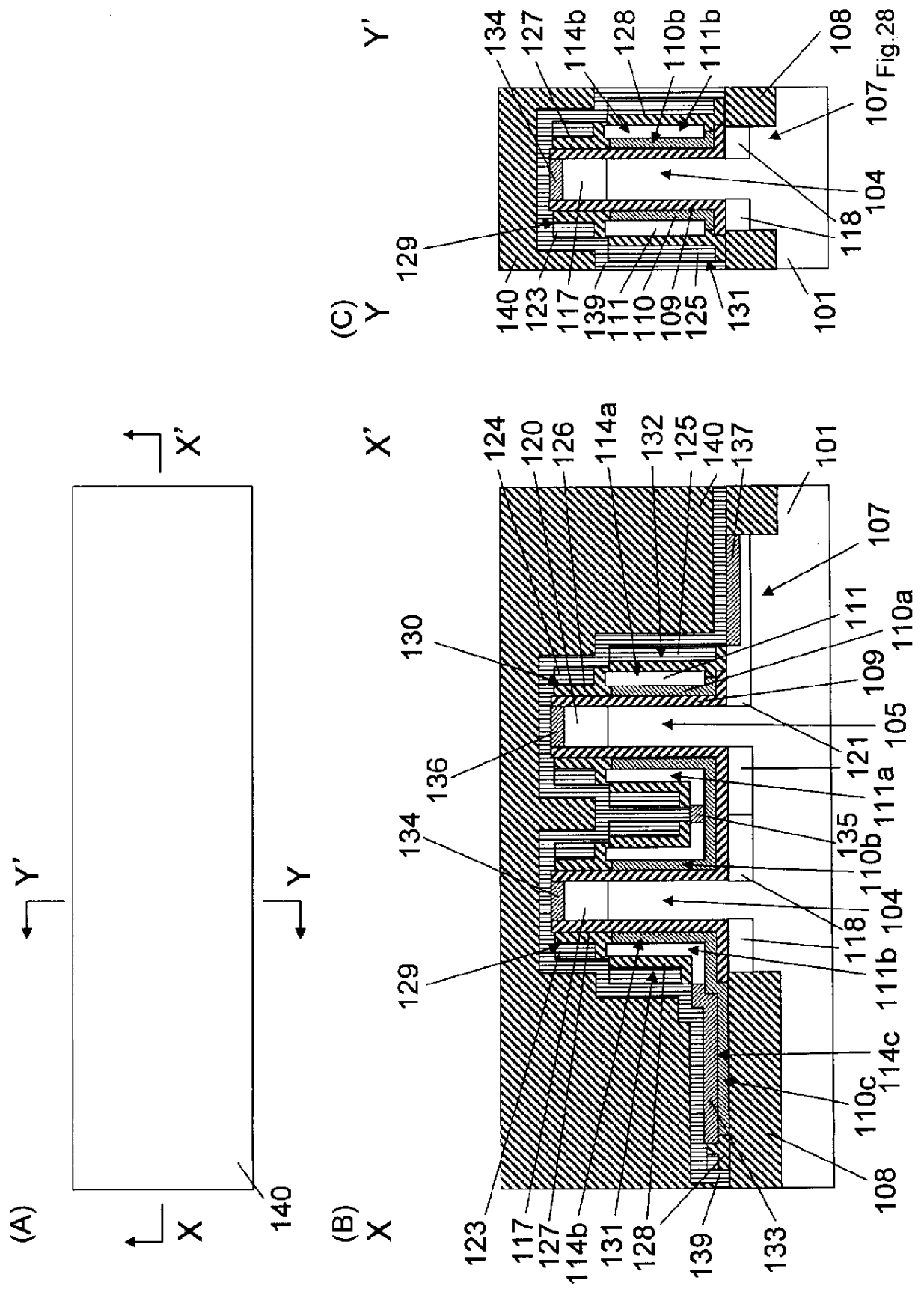


Fig. 27



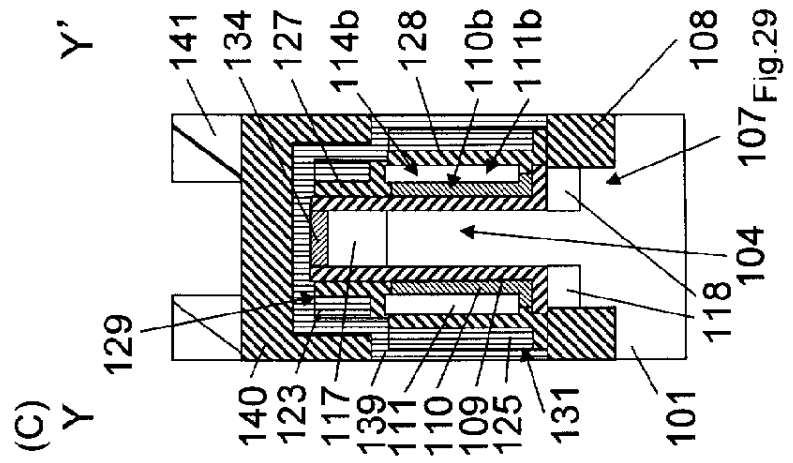
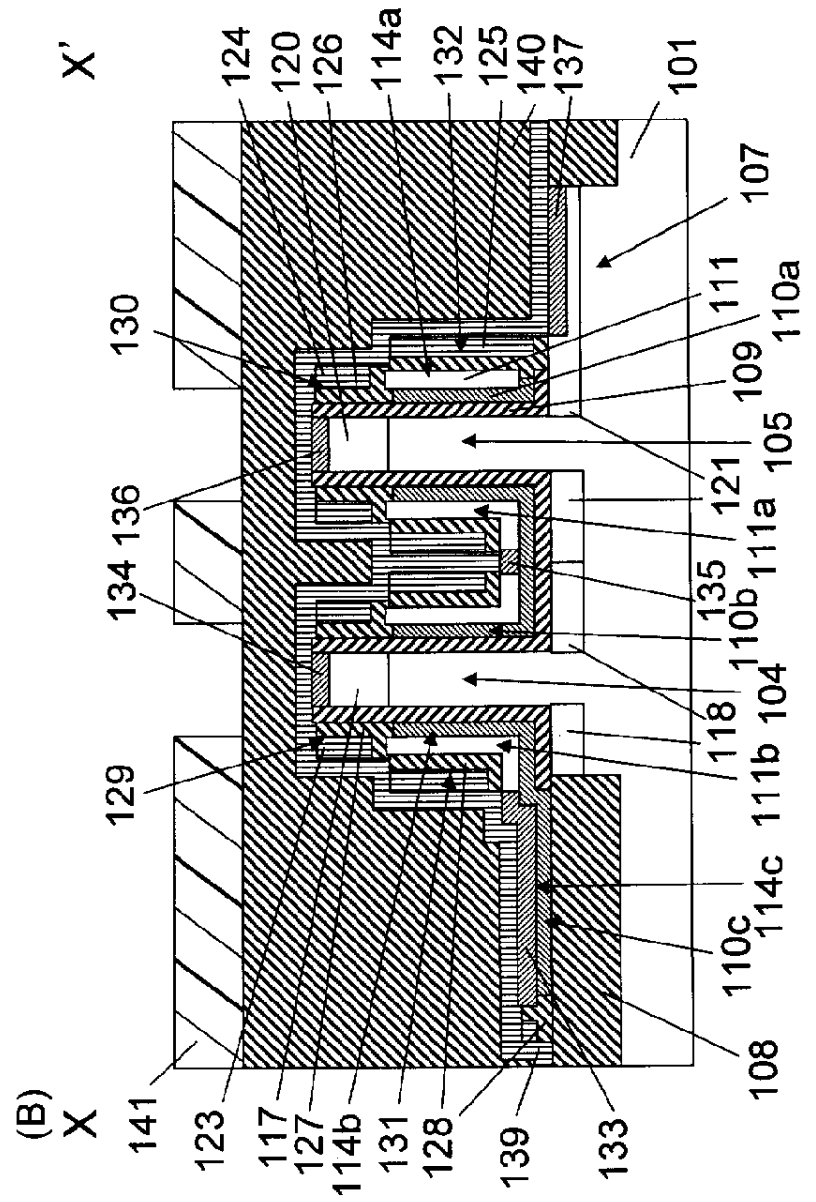
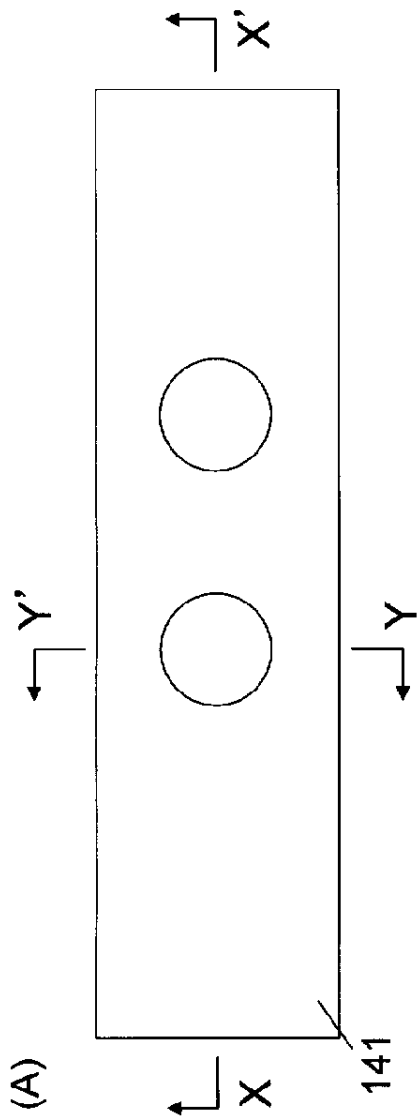


Fig.29

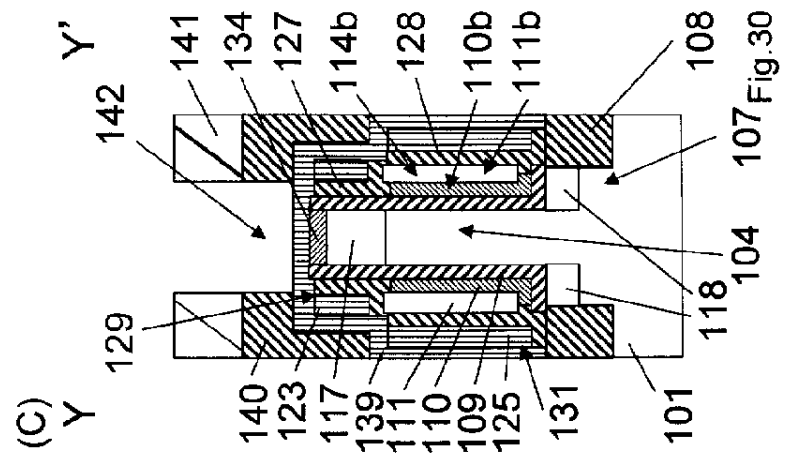
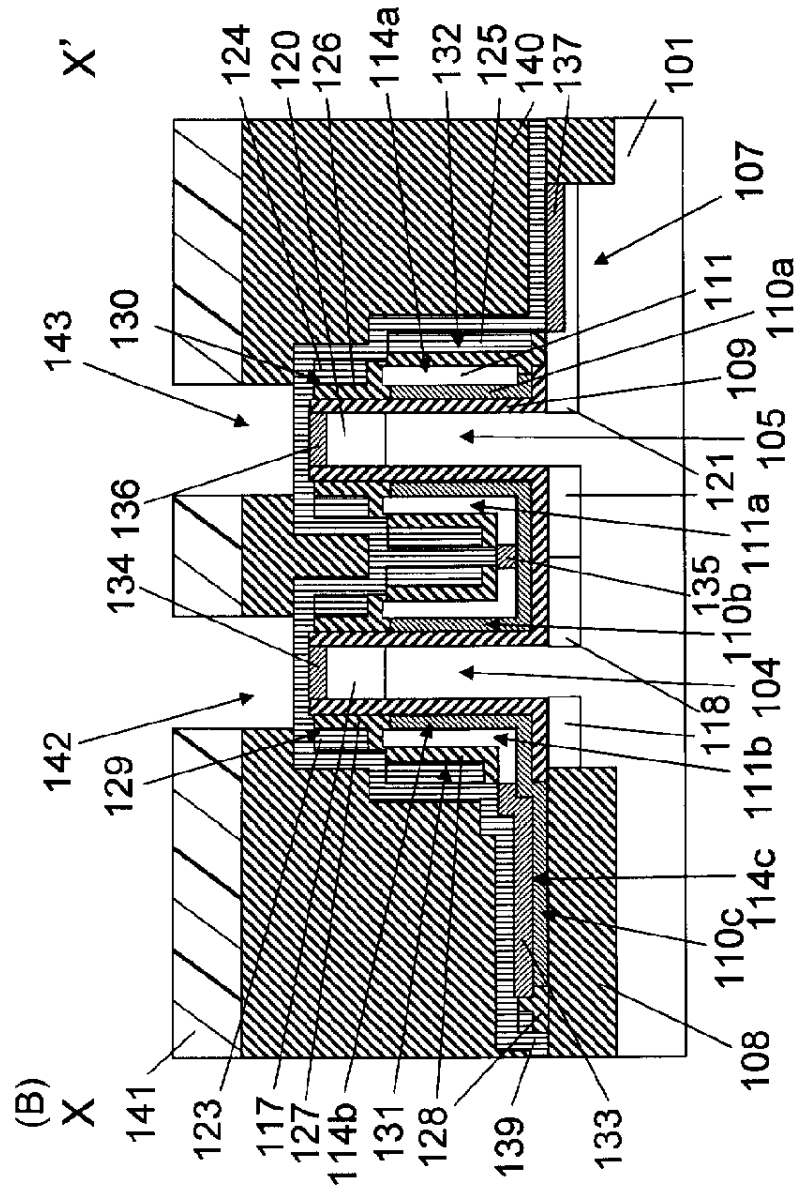
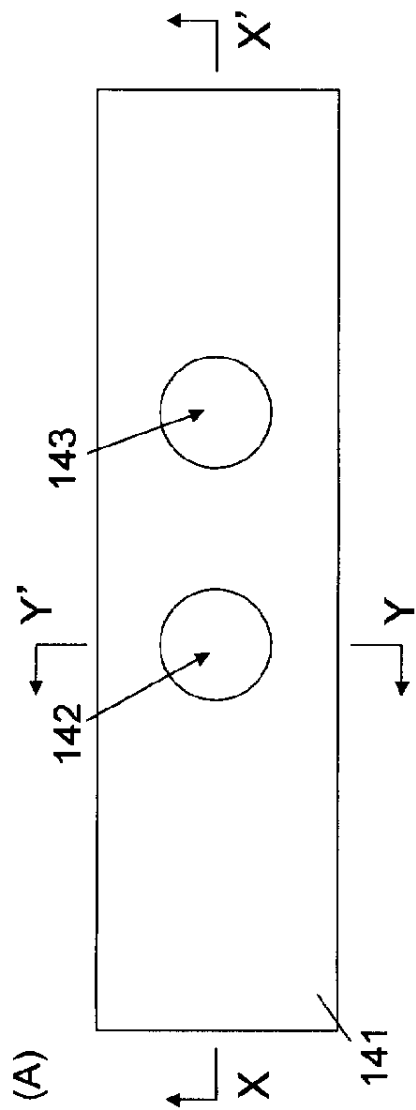


Fig.30

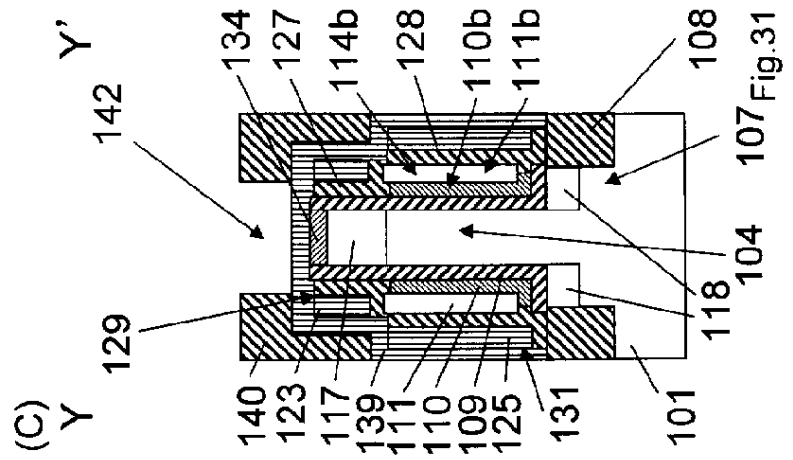
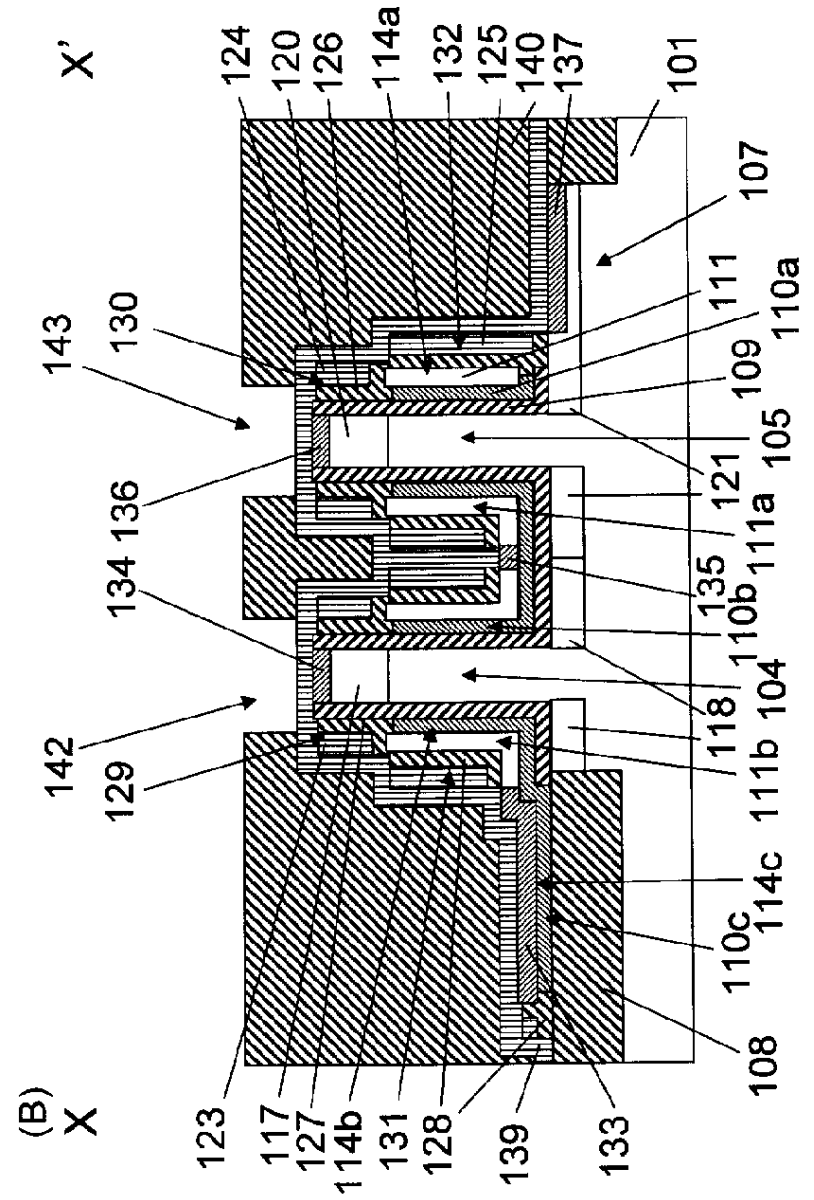
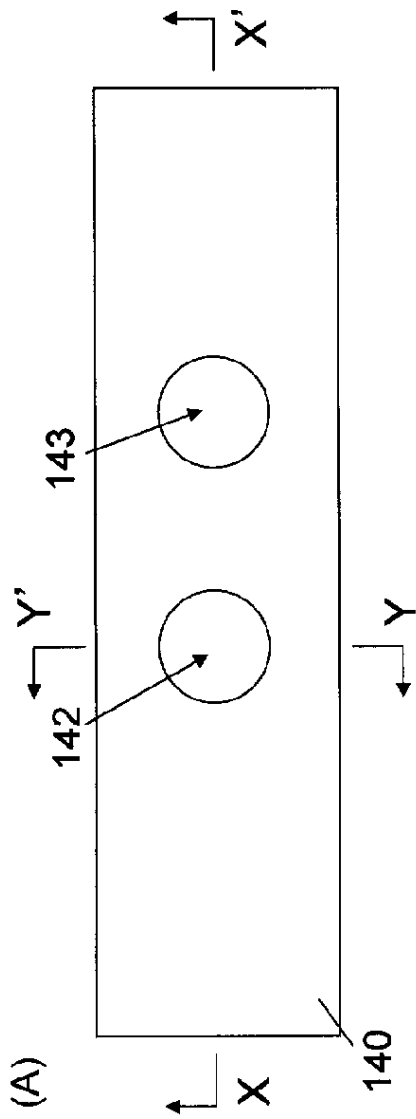
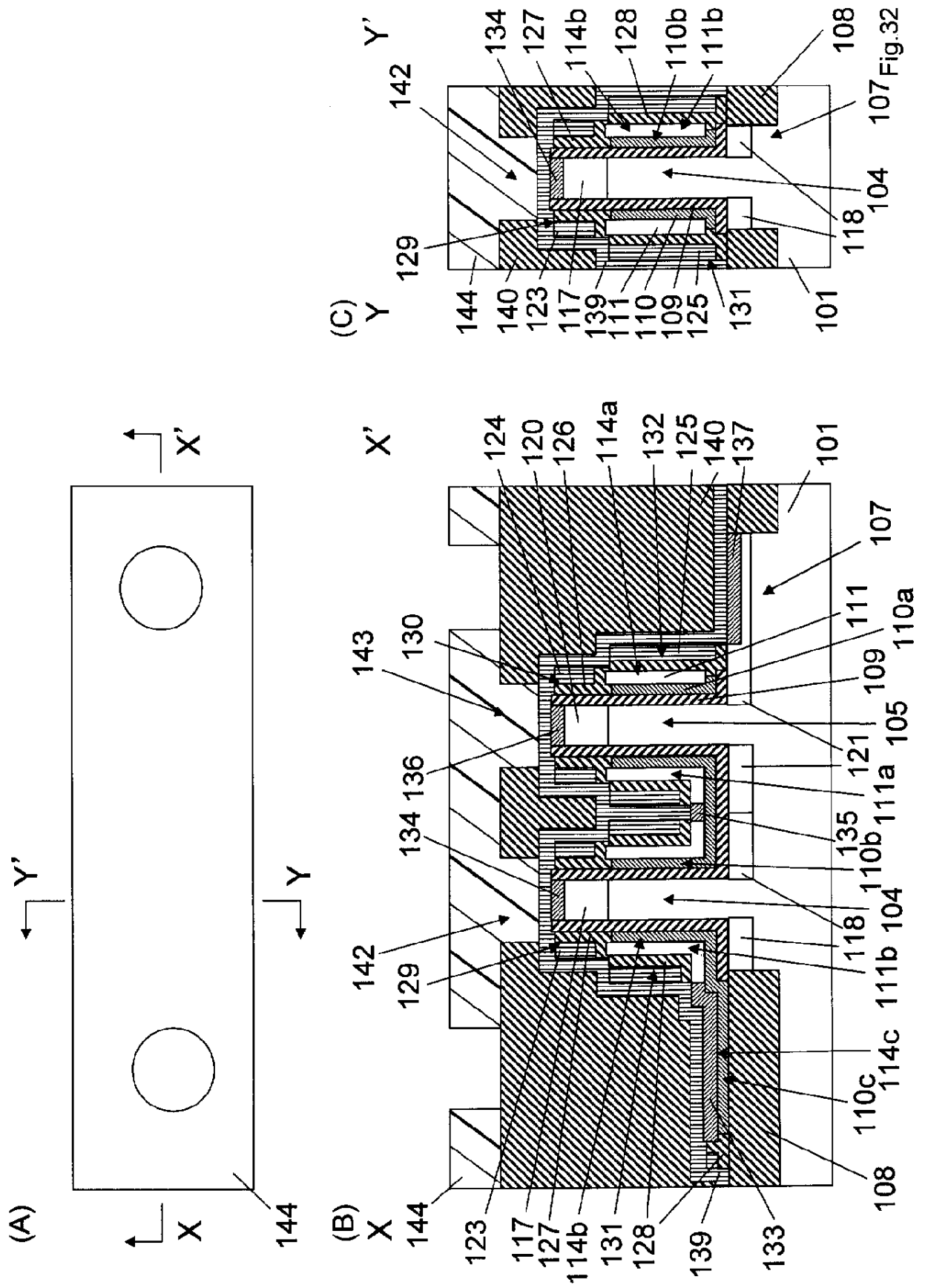


Fig.31



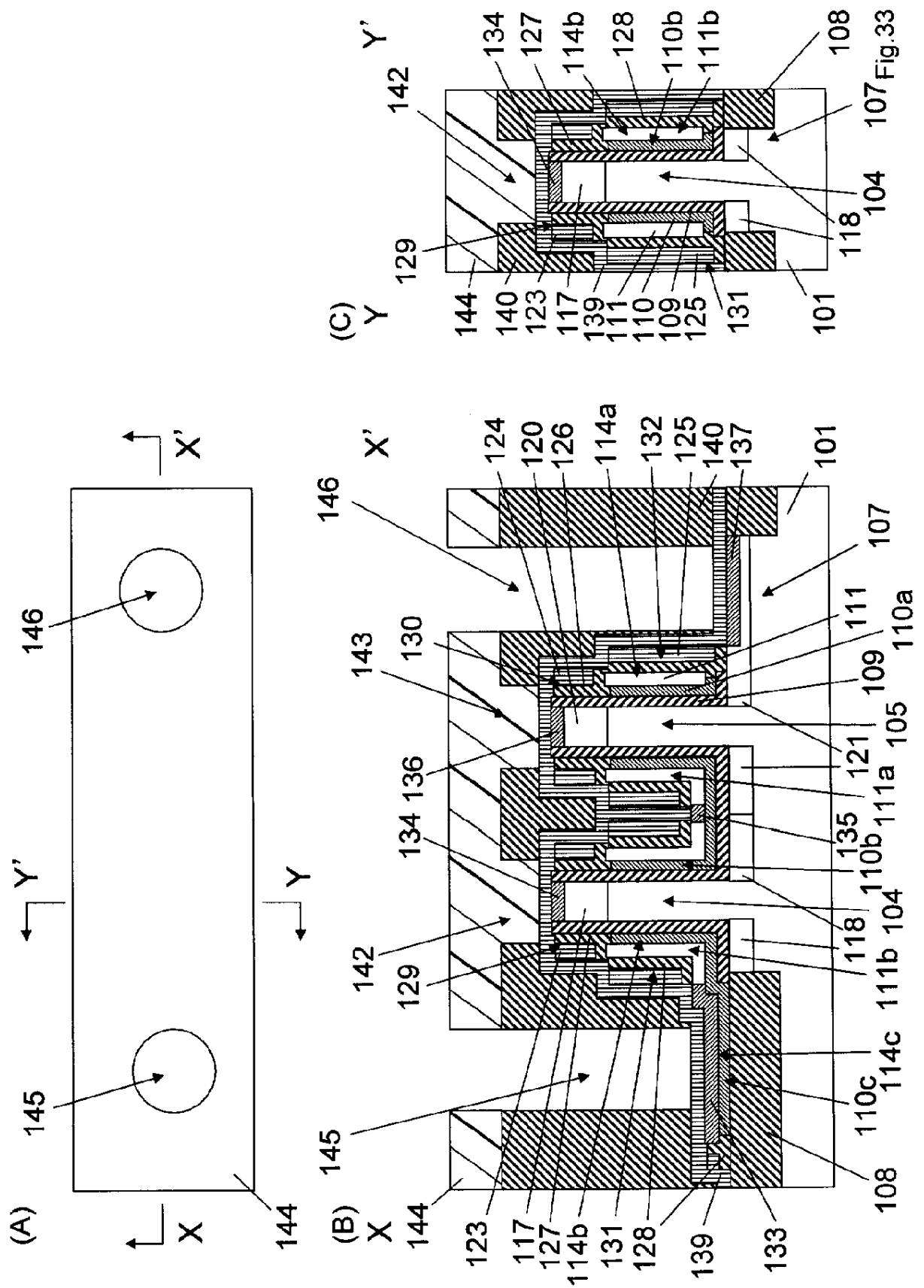


Fig.33



