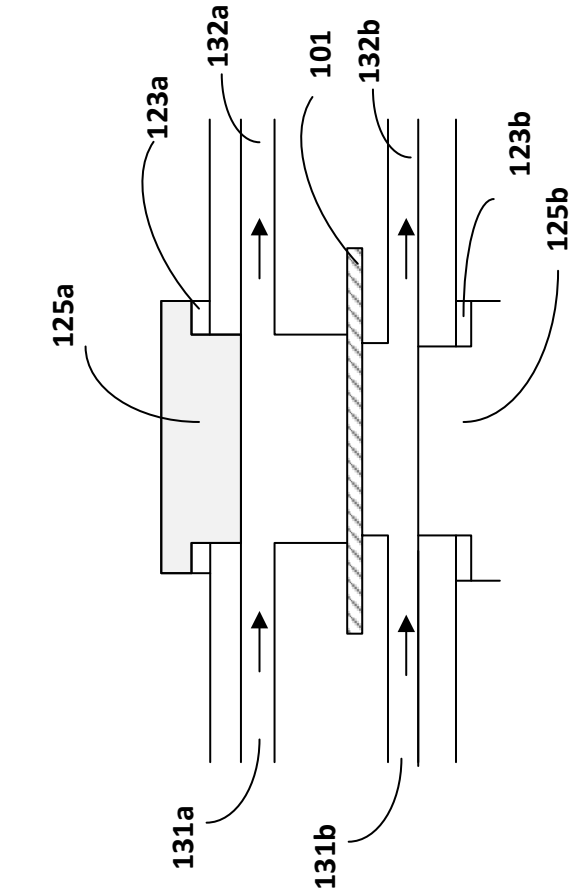
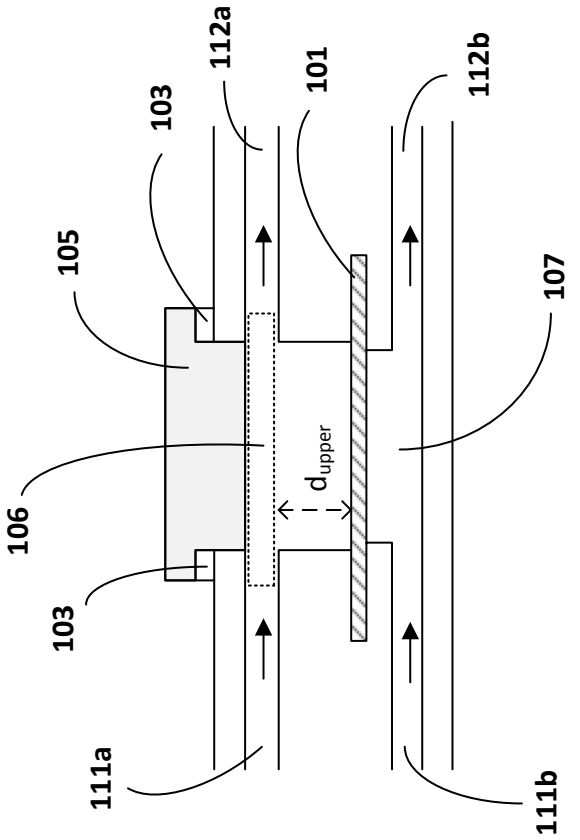


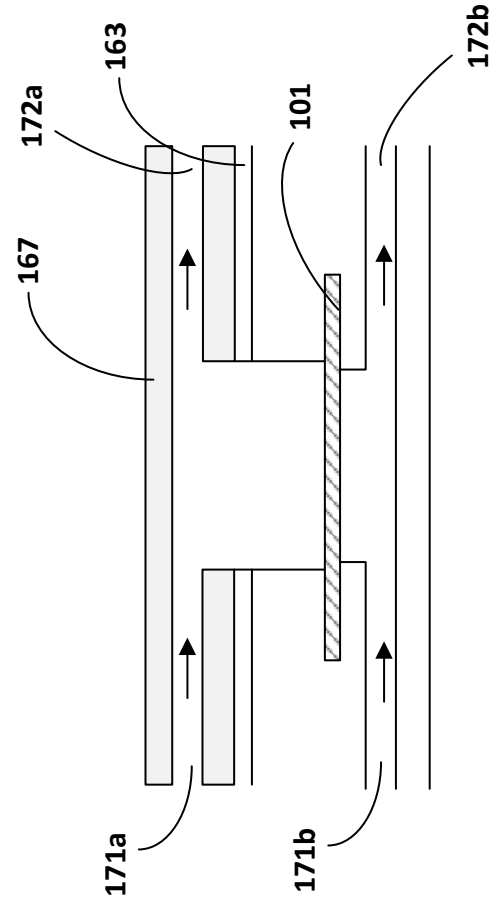
120

Fig. 1b



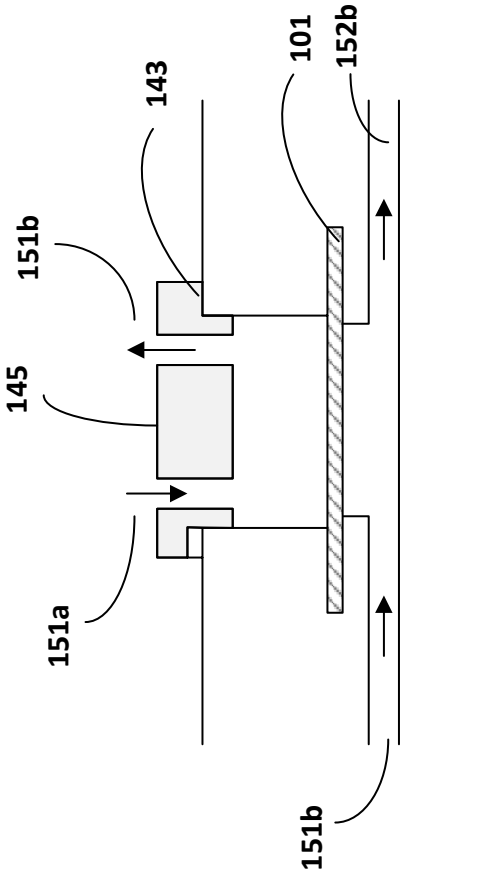
100

Fig. 1a



160

Fig. 1d



140

Fig. 1c

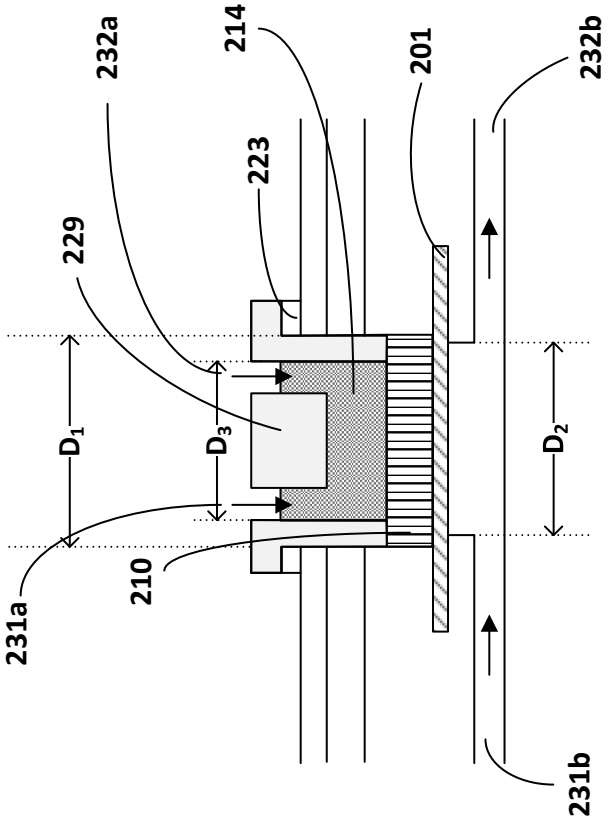

232a
214
201
232b
223
229
D1
D3
D2
231a
210
231b
220

Fig. 2b

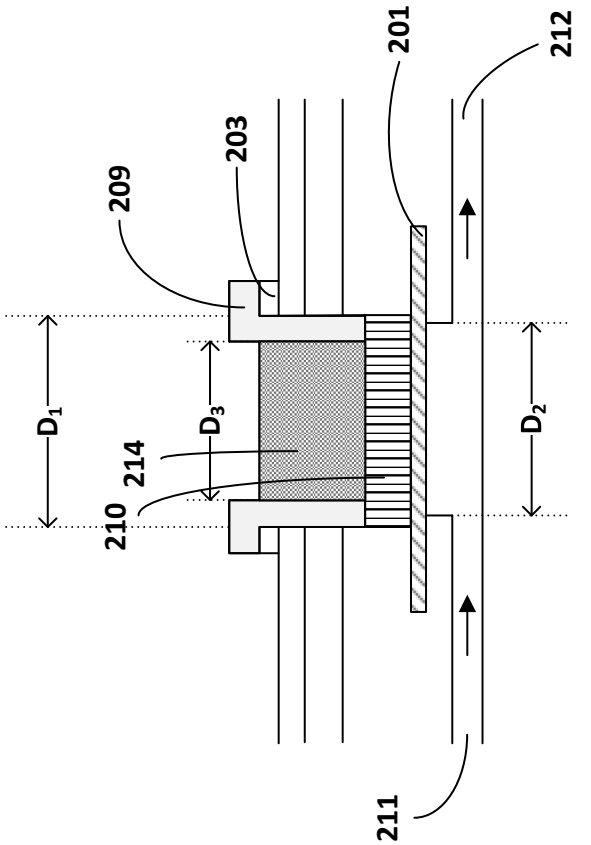

201
212
203
209
D1
D3
D2
214
210
211
200

Fig. 2a

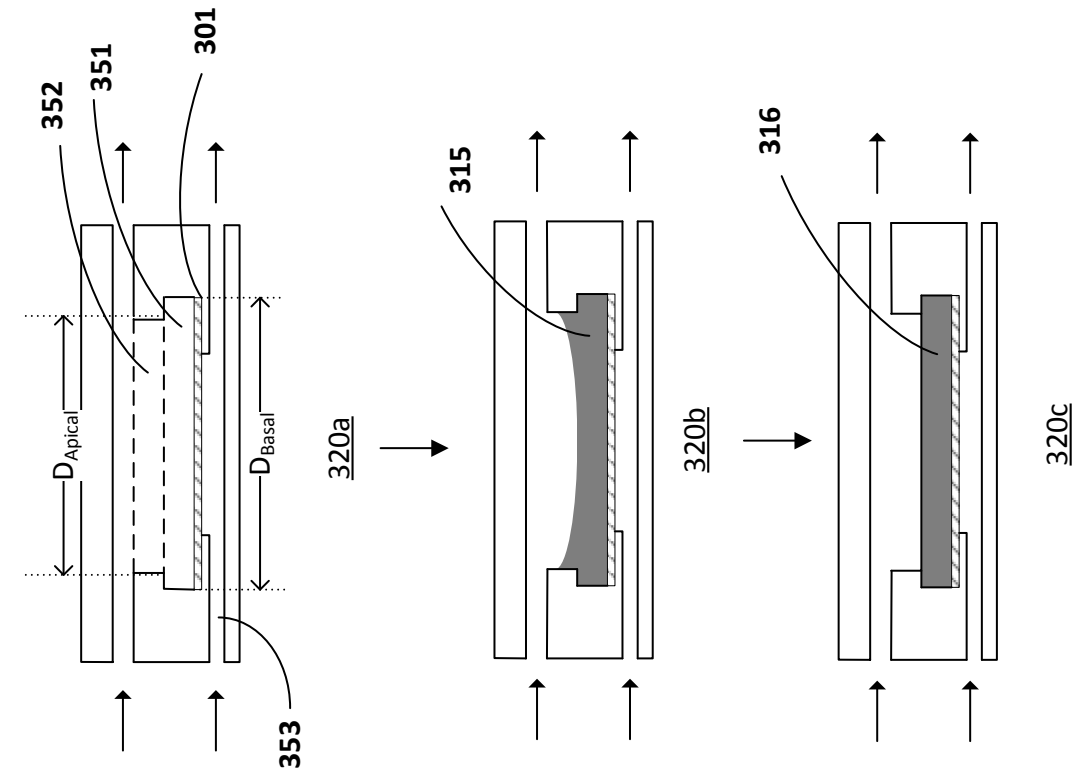

352
351
301
353
D_{Apical}
D_{Basal}
320a
315
320b
316
320c

Fig. 3b

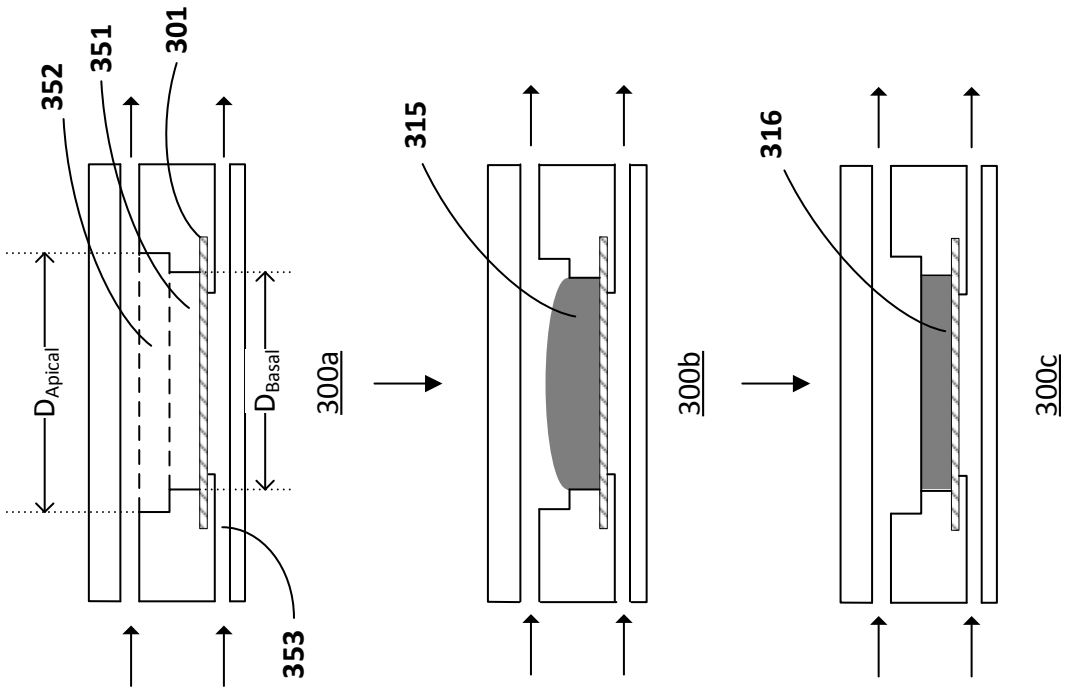
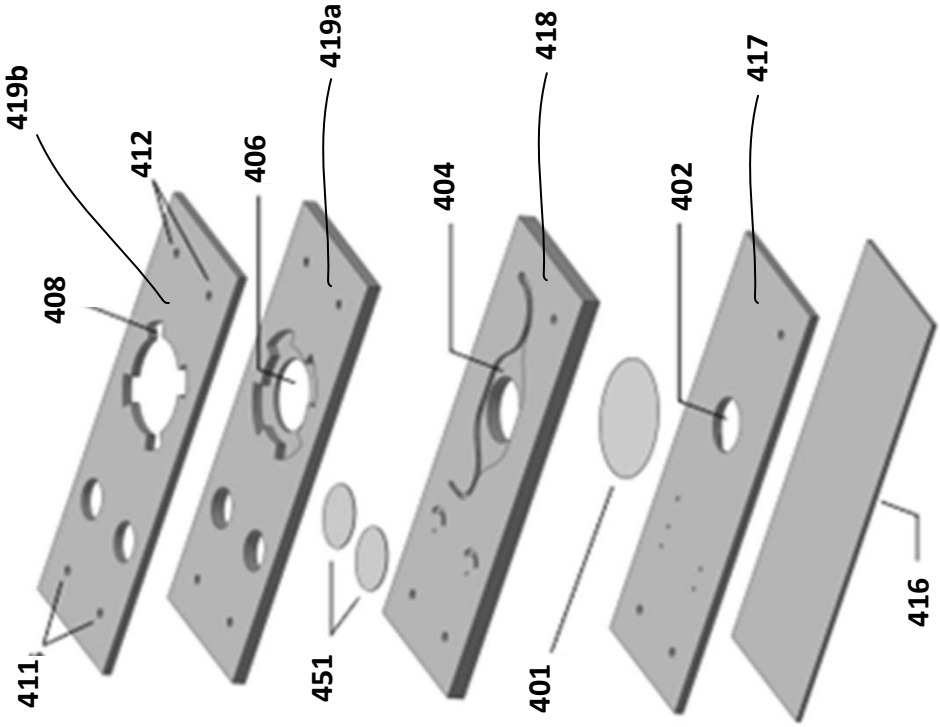
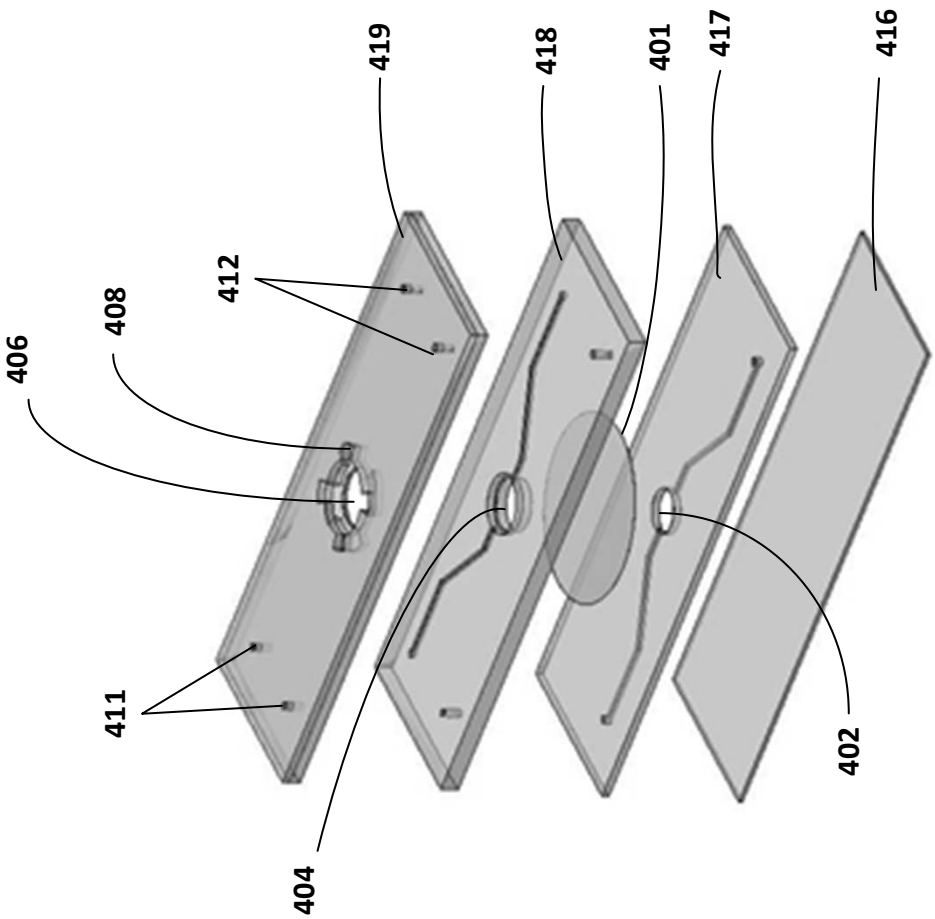

352
351
301
353
D_{Apical}
D_{Basal}
300a
315
300b
316
300c

Fig. 3a



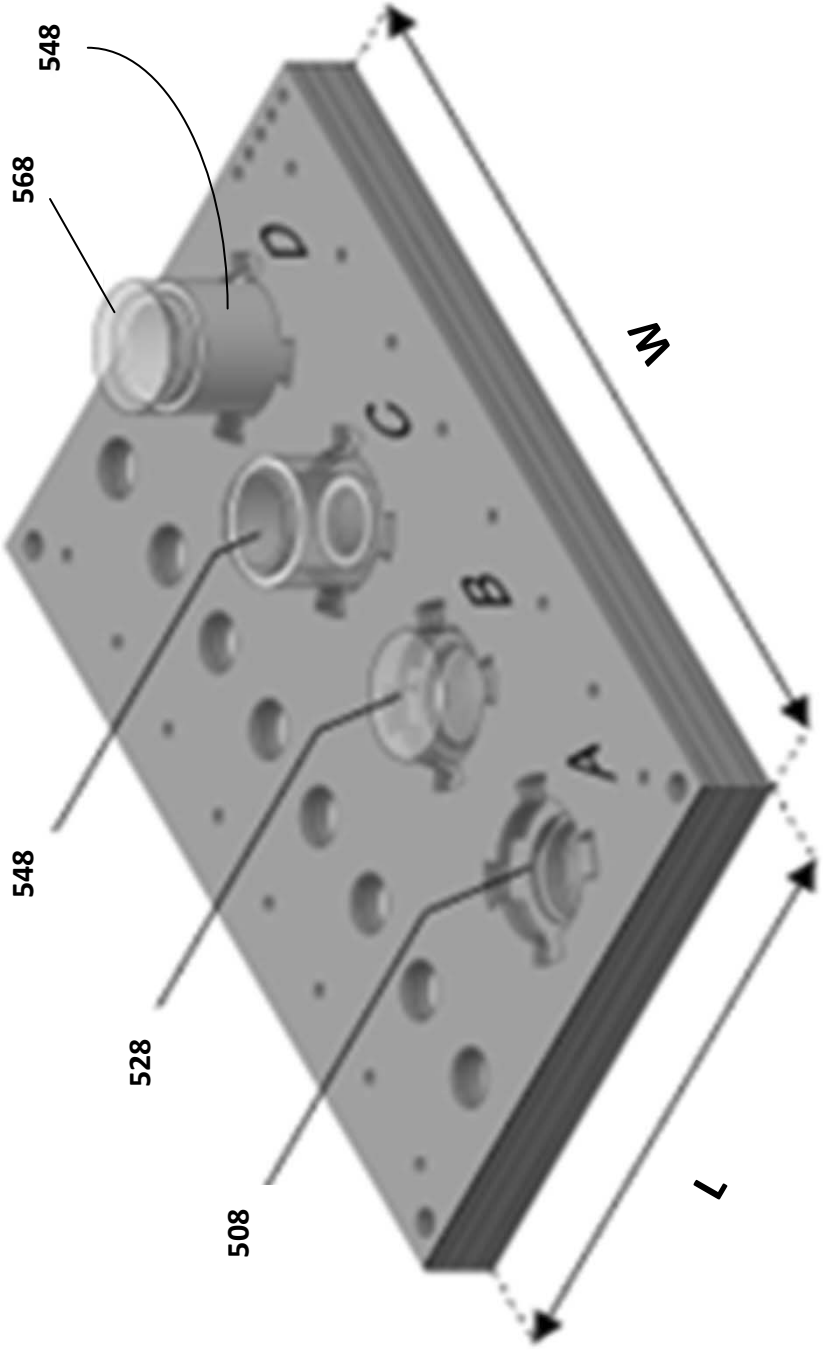
420

Fig. 4b



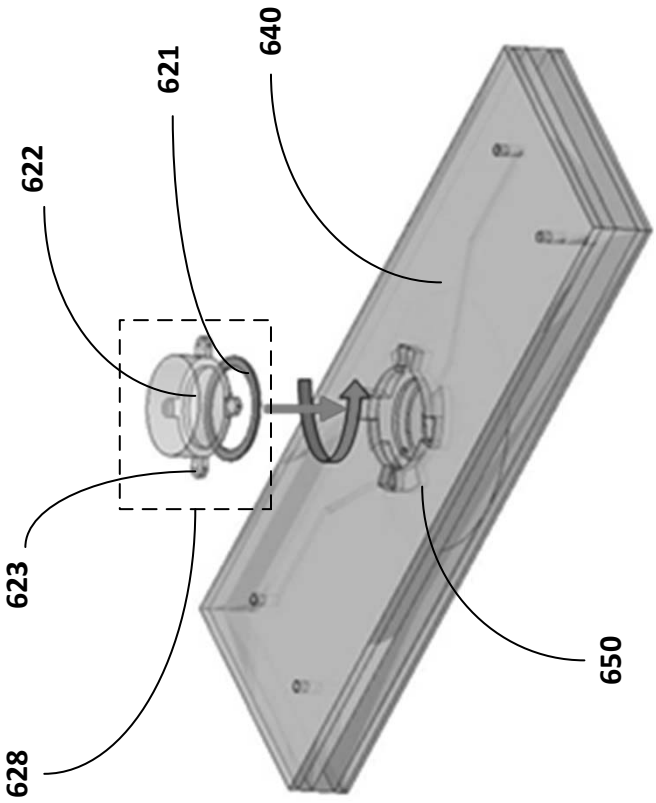
400

Fig. 4a



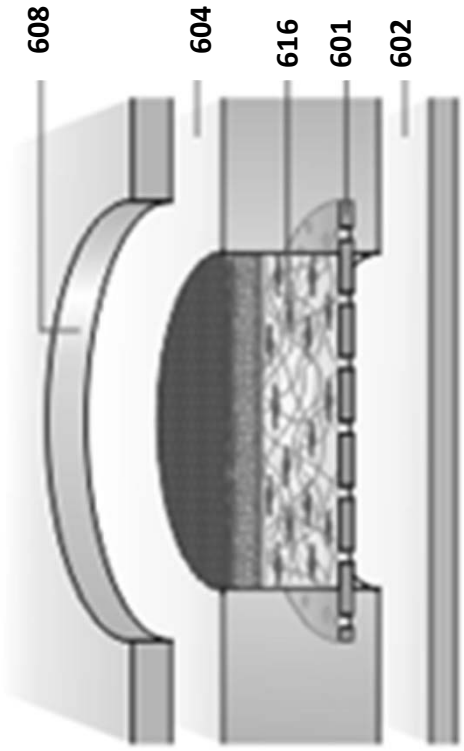
500

Fig. 5



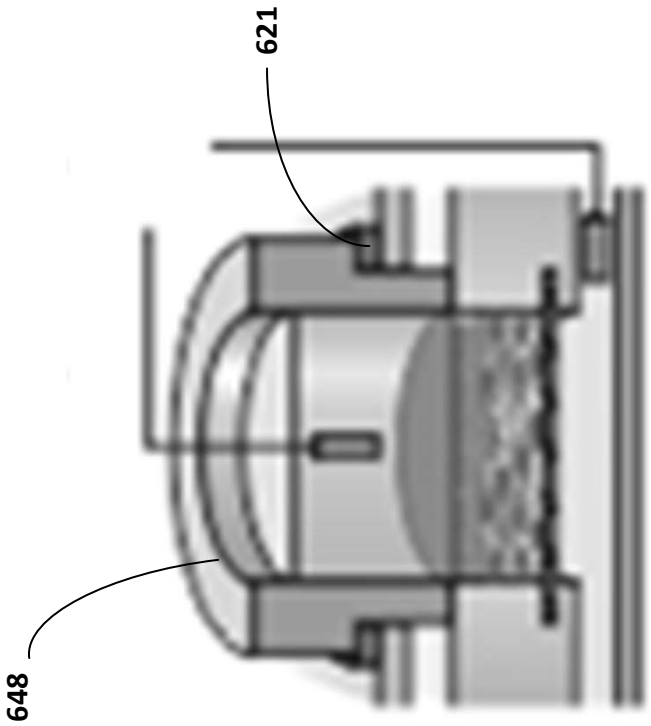
620

Fig. 6b



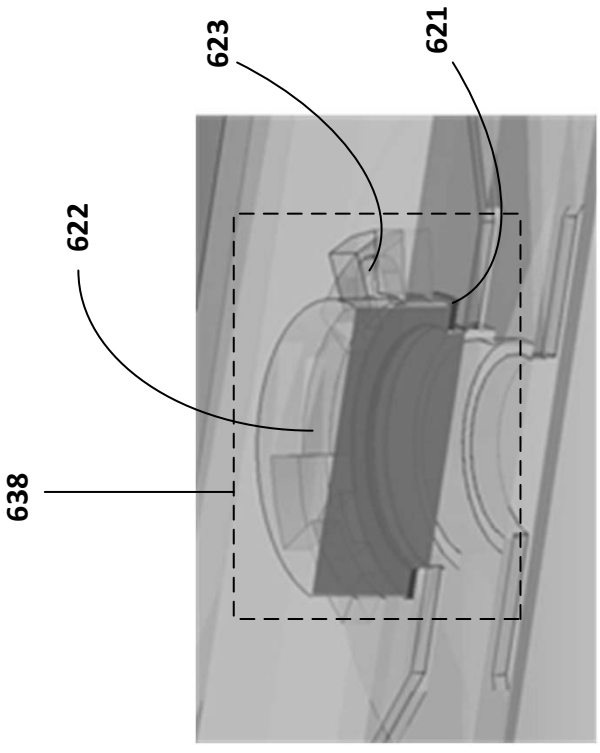
600

Fig. 6a



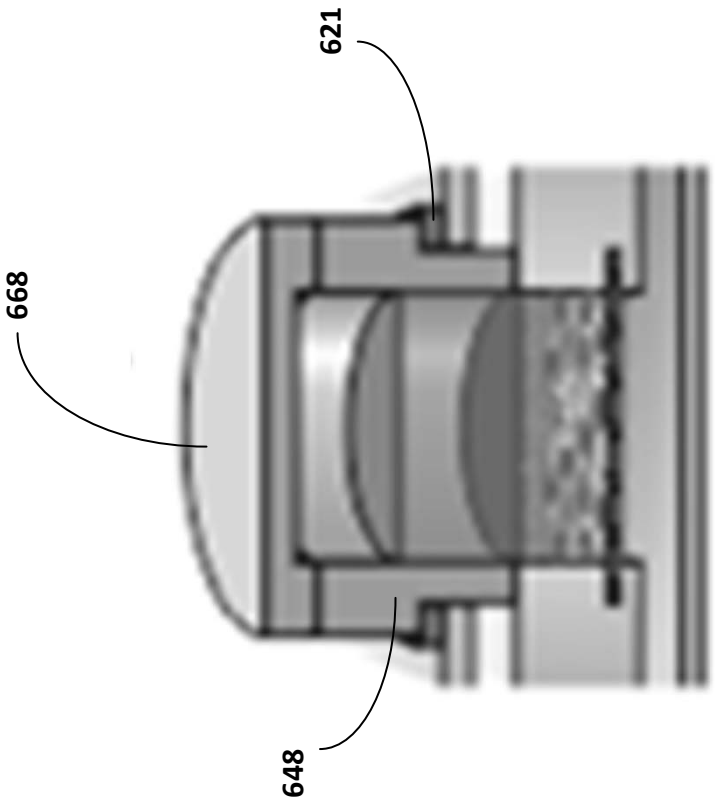
660

Fig. 6d



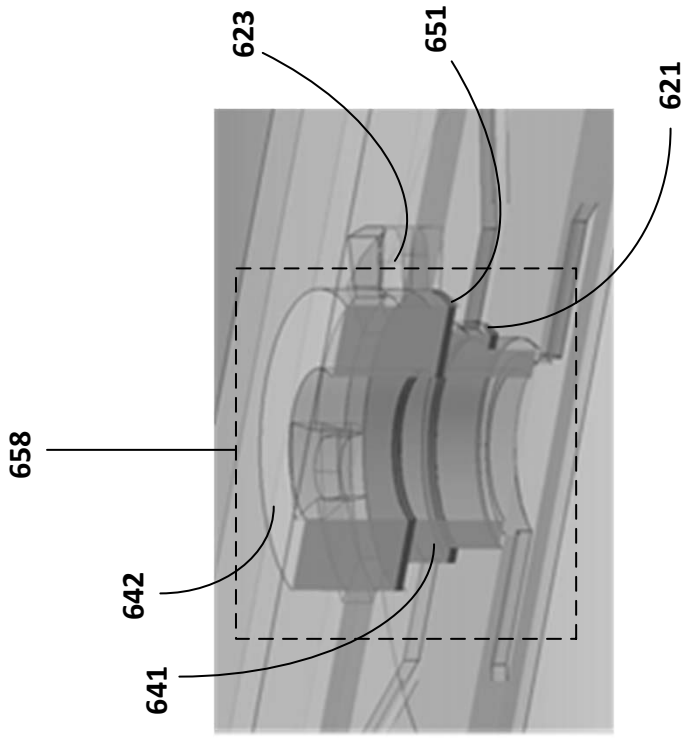
640

Fig. 6c



690

Fig. 6f



680

Fig. 6e

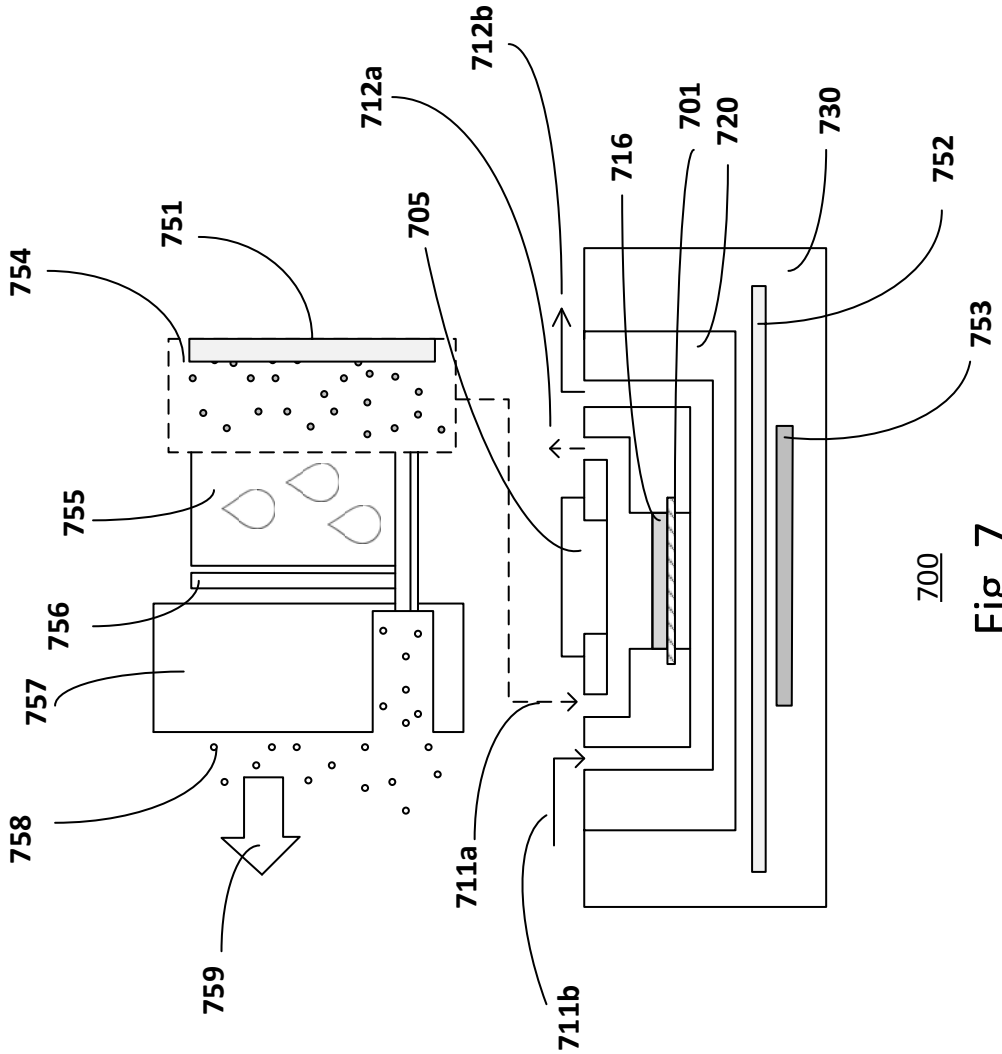

712b
712a
701
720
730
716
752
751
705
754
753
755
756
757
758
759
711a
711b
700

Fig. 7

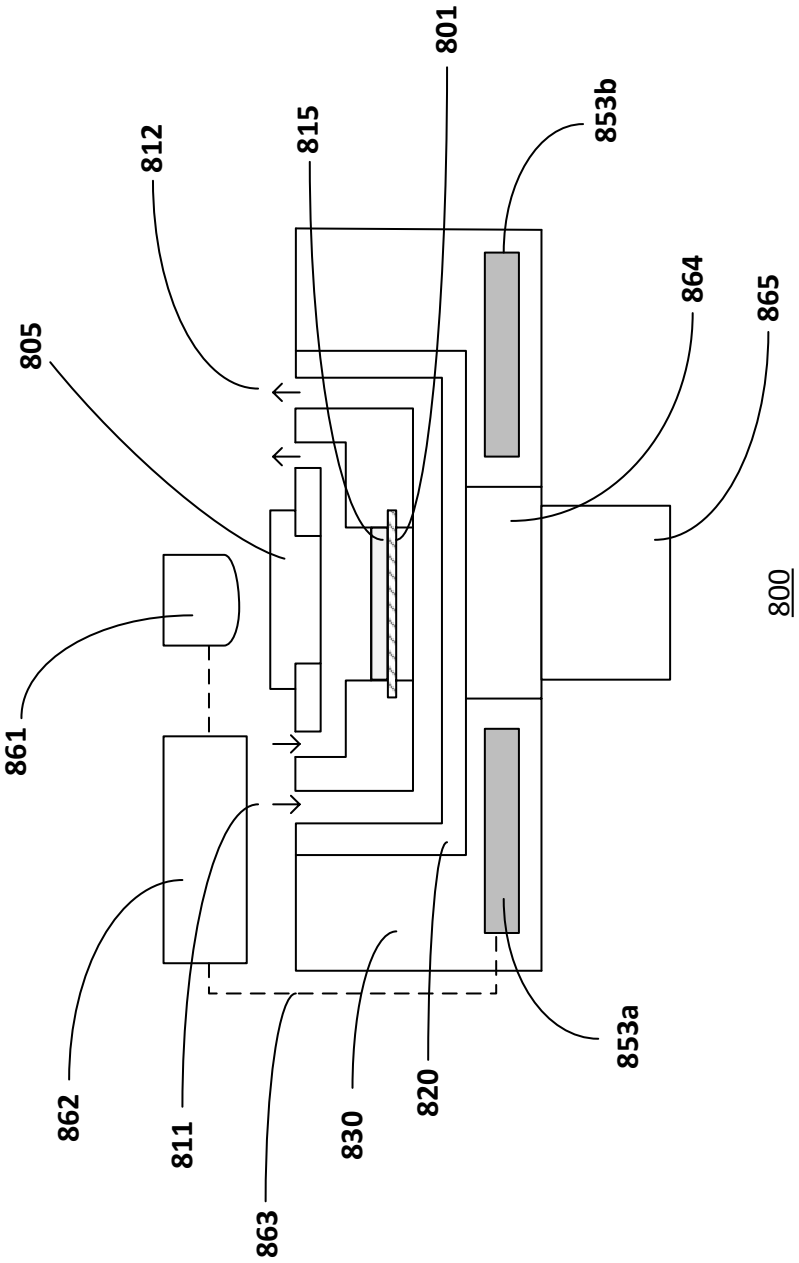
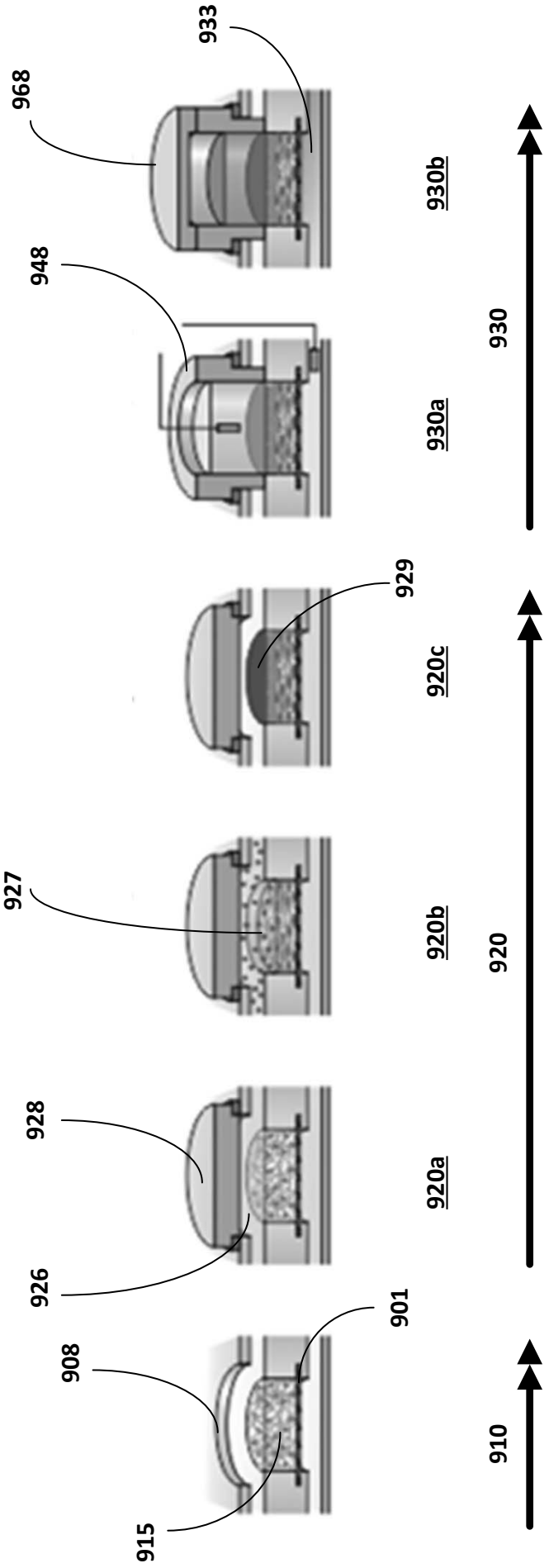


Fig. 8


933
968
948
930b
930a
930
929
920c
927
920b
920
928
926
920a
901
908
915
910

900

Fig. 9

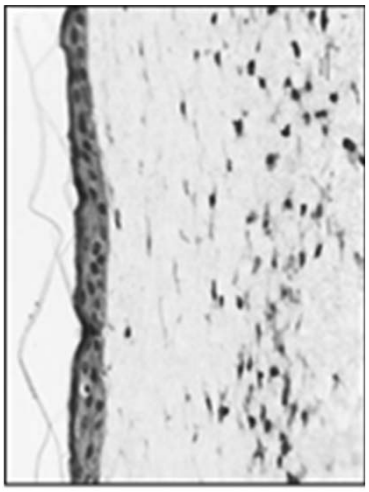


Fig. 10b

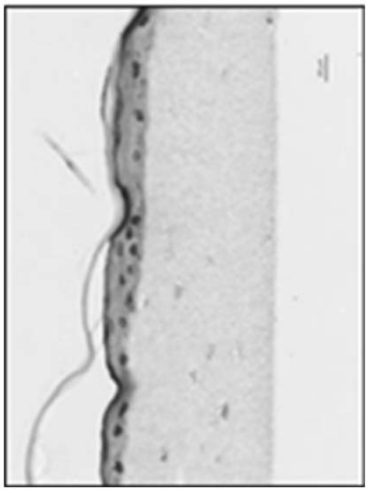


Fig. 10a

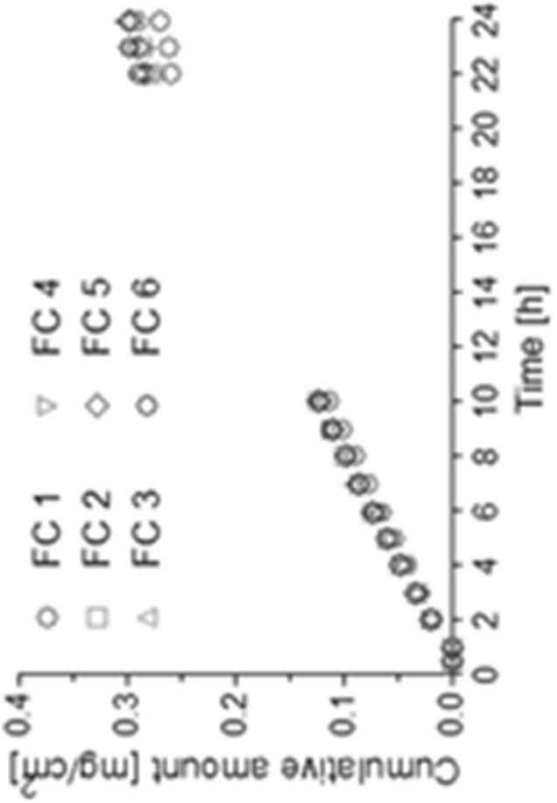


Fig. 11b

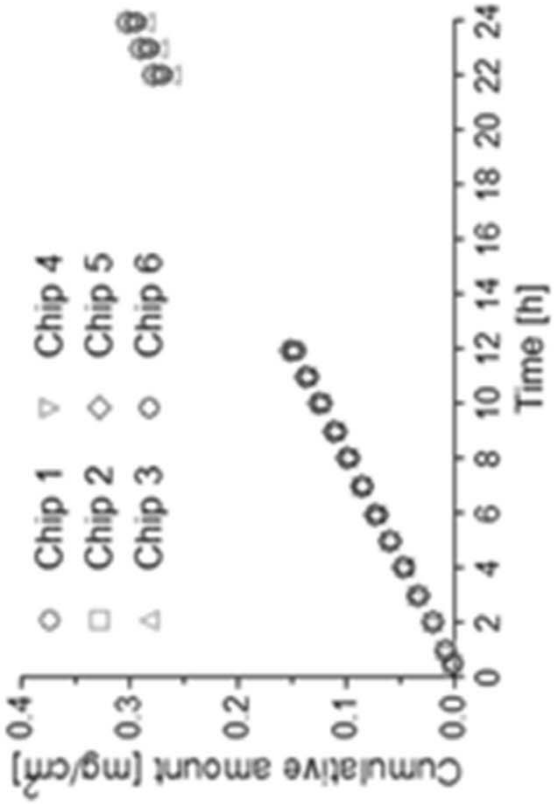
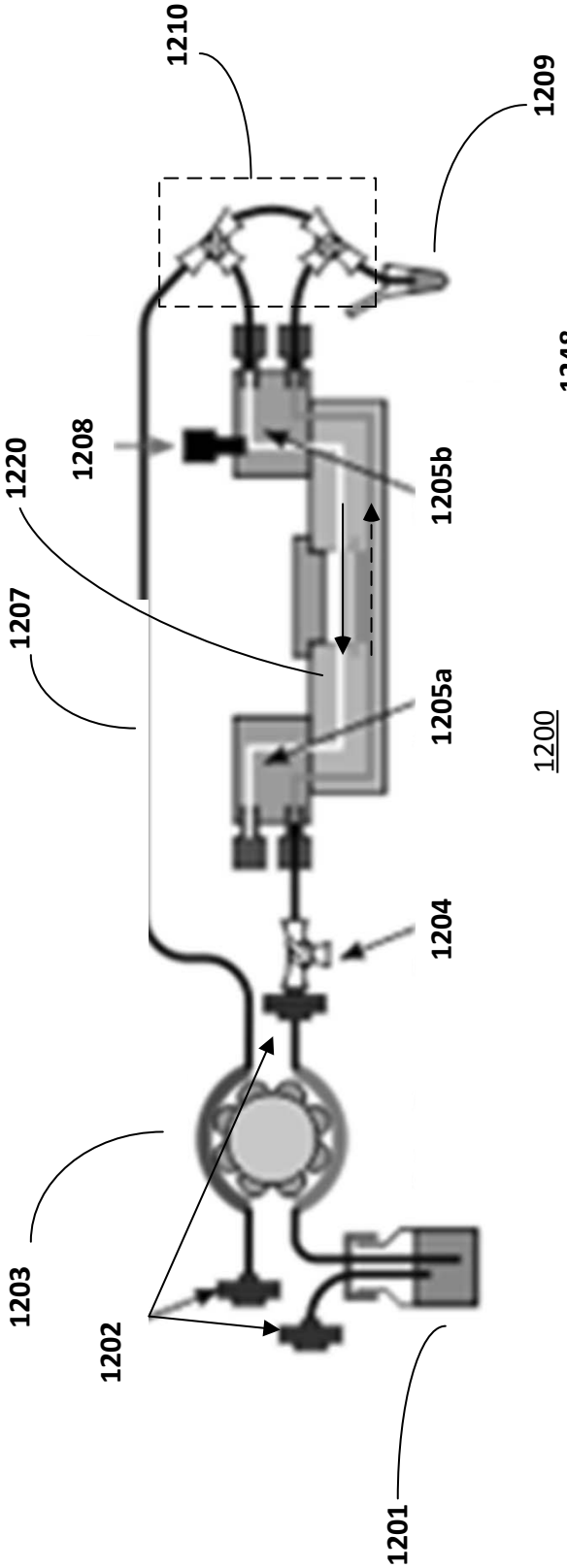
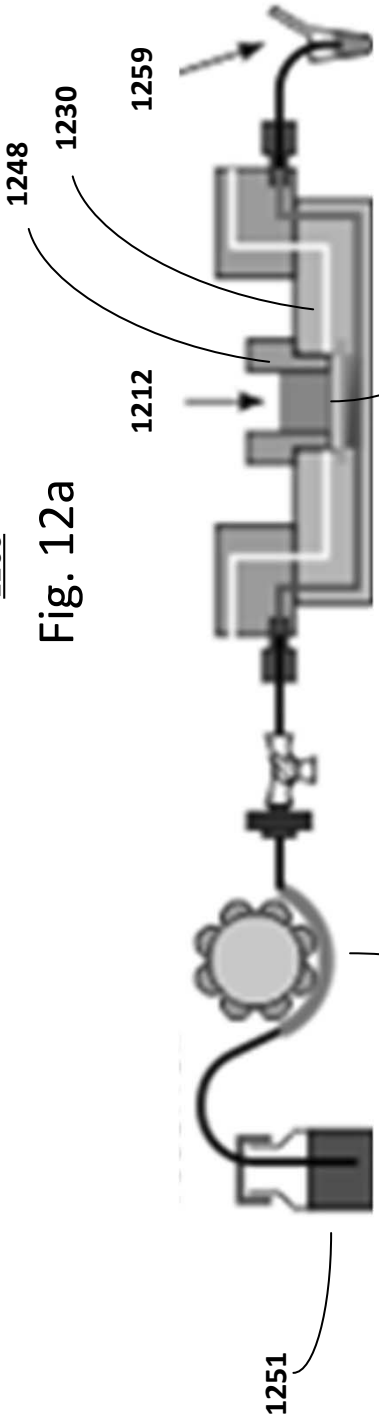


Fig. 11a



1200

Fig. 12a



1250

Fig. 12b

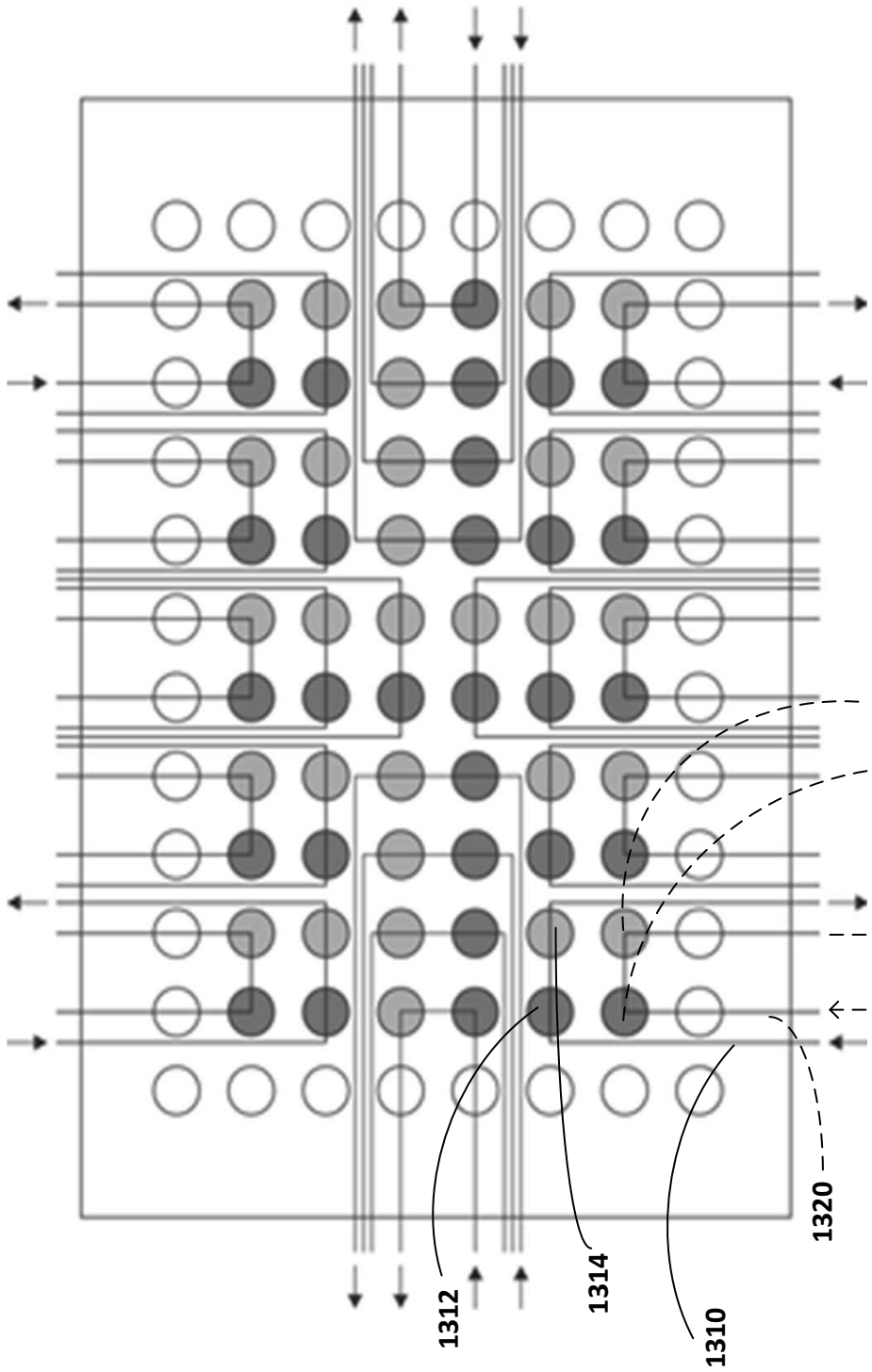


Fig. 13

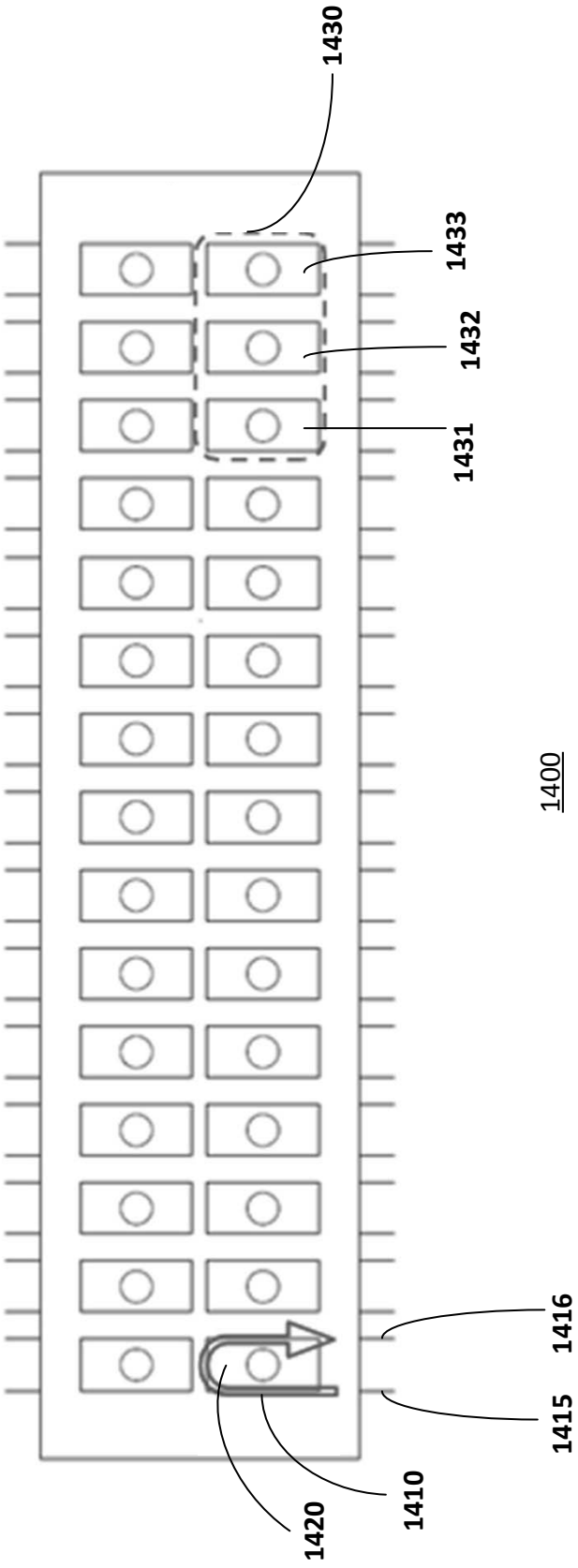
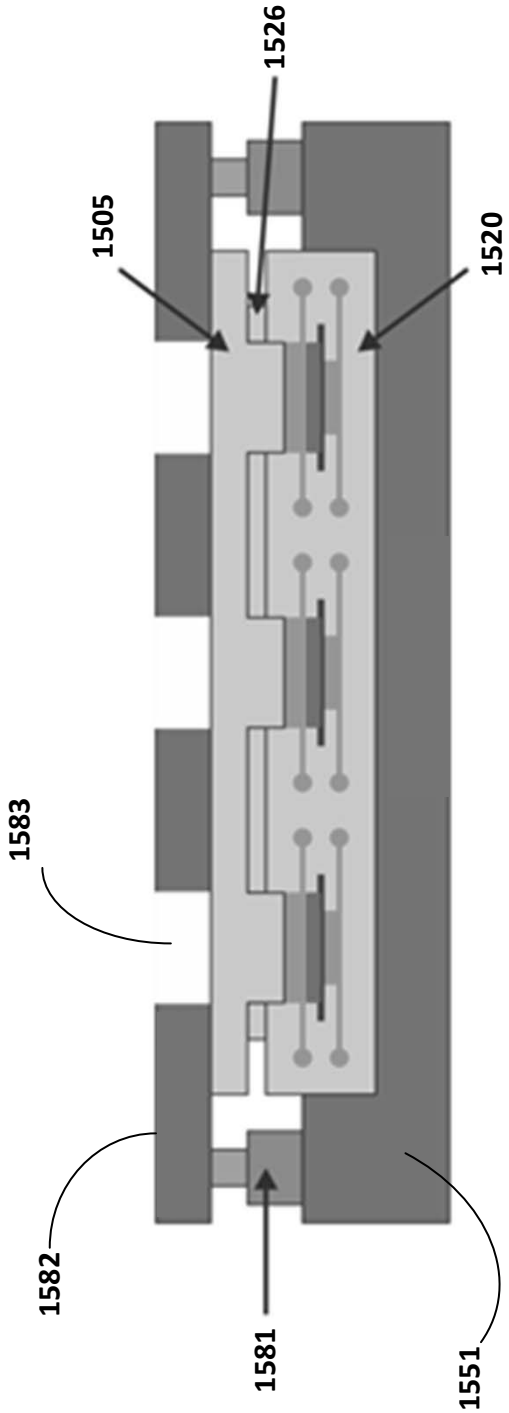
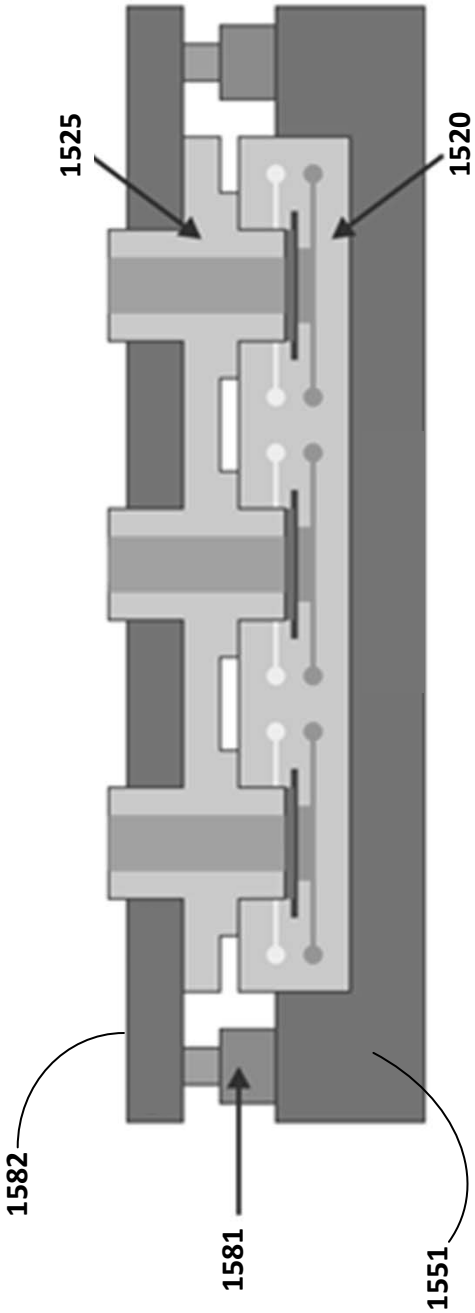


Fig. 14



1500

Fig. 15a



1550

Fig. 15b