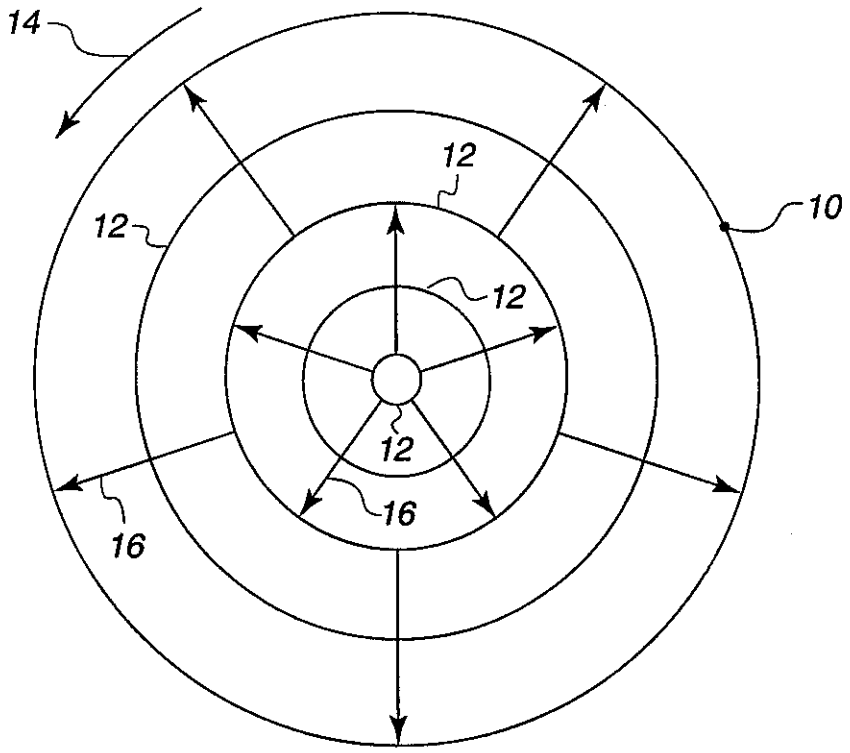


Fig. 1A
(Prior Art)

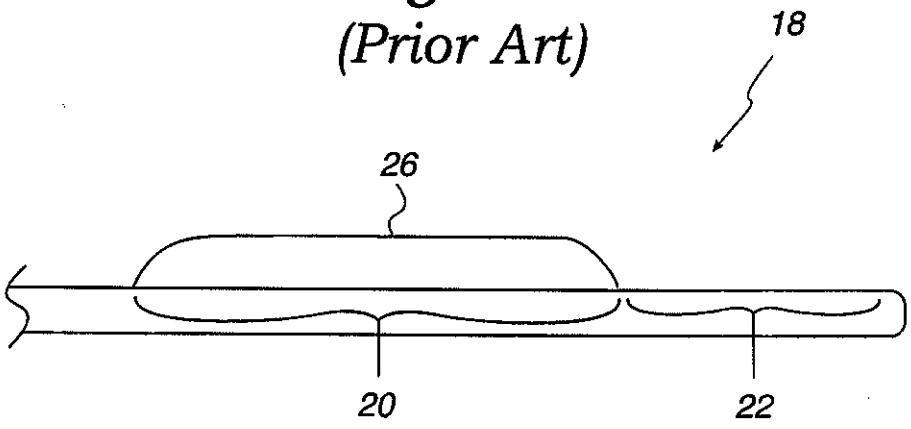


Fig. 1B
(Prior Art)

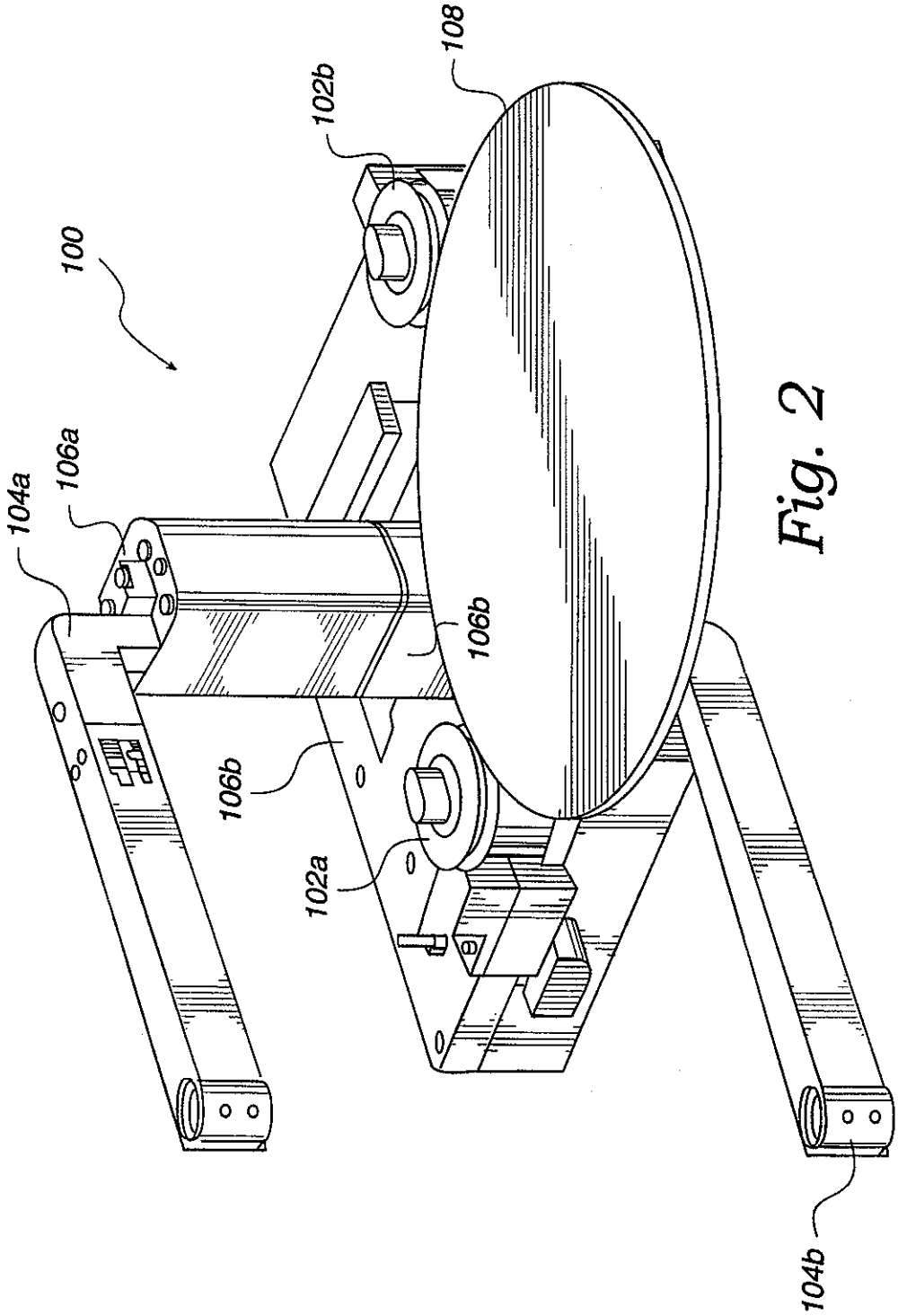
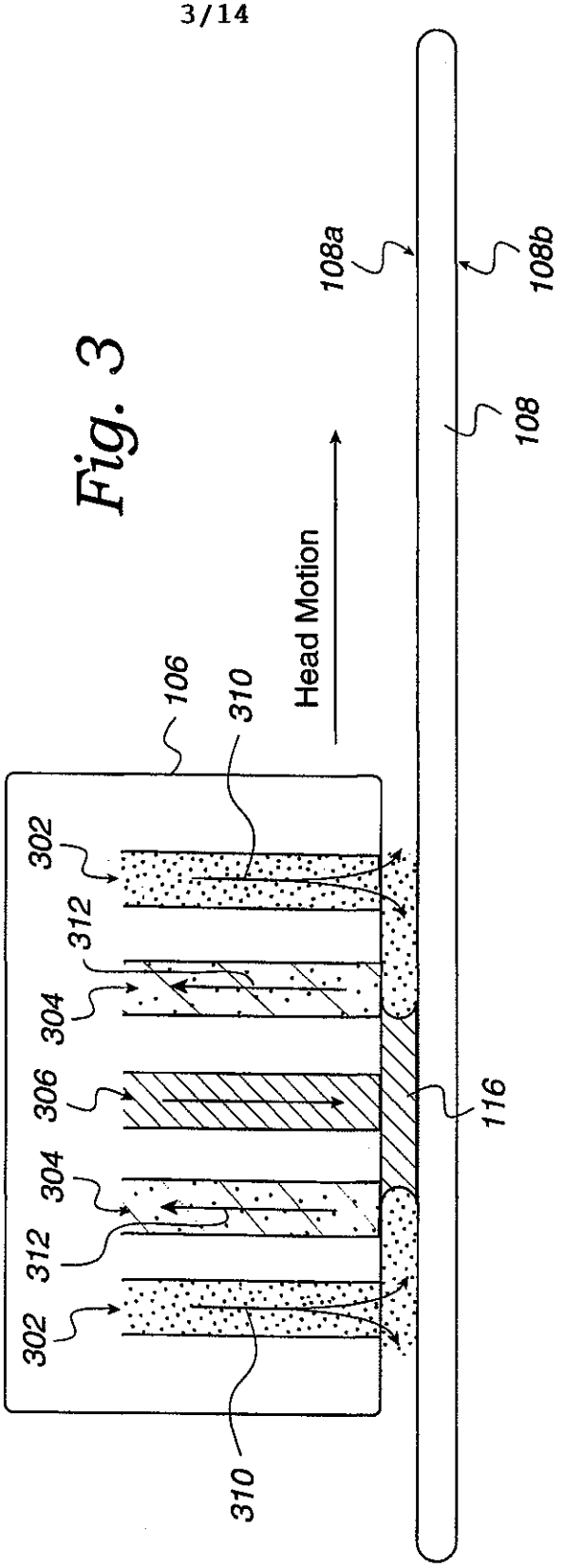


Fig. 2

Fig. 3


108a
108b
108
Head Motion
106
310
302
312
304
306
304
312
302
310
116

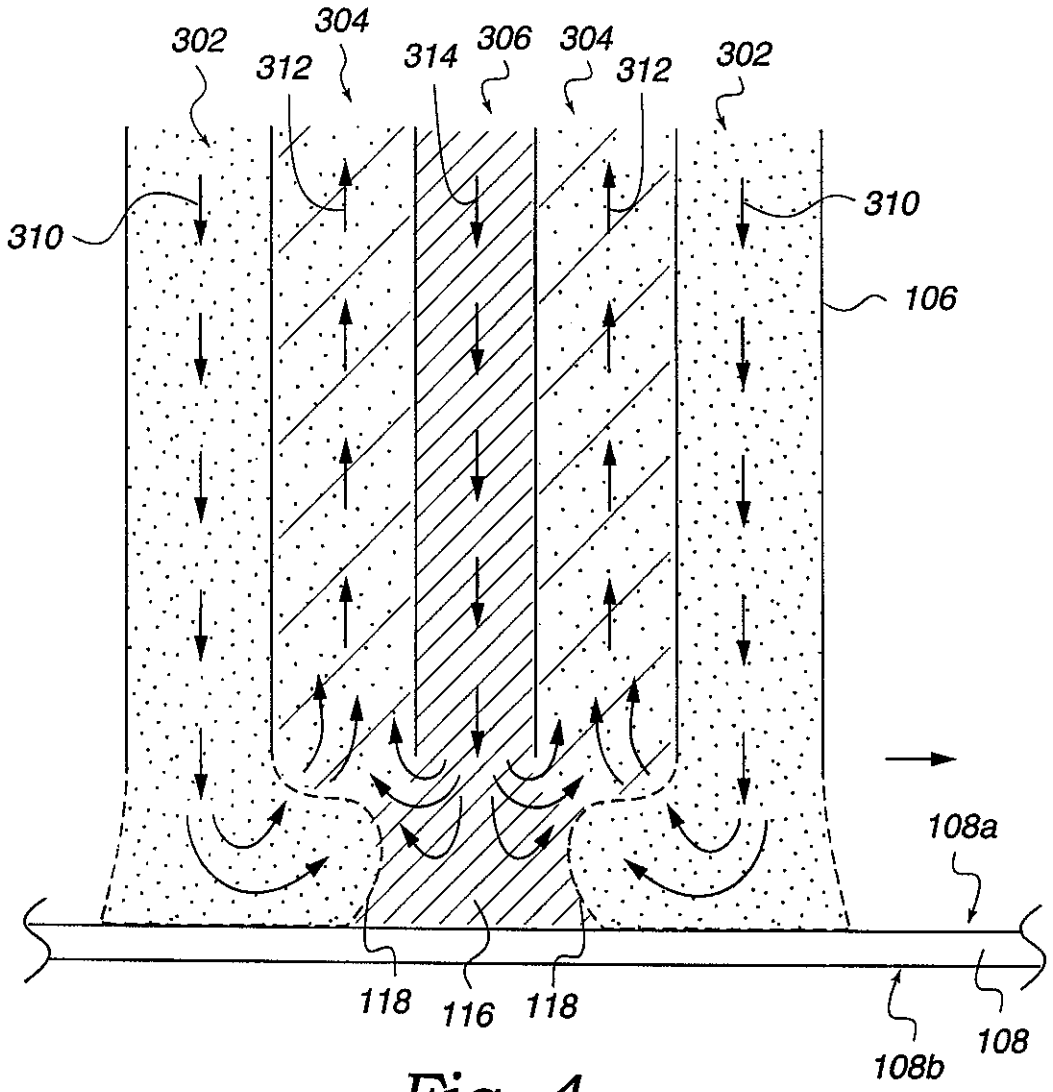

302
304
312
314
306
304
312
302
310
310
106
108a
118
116
118
108b
108

Fig. 4

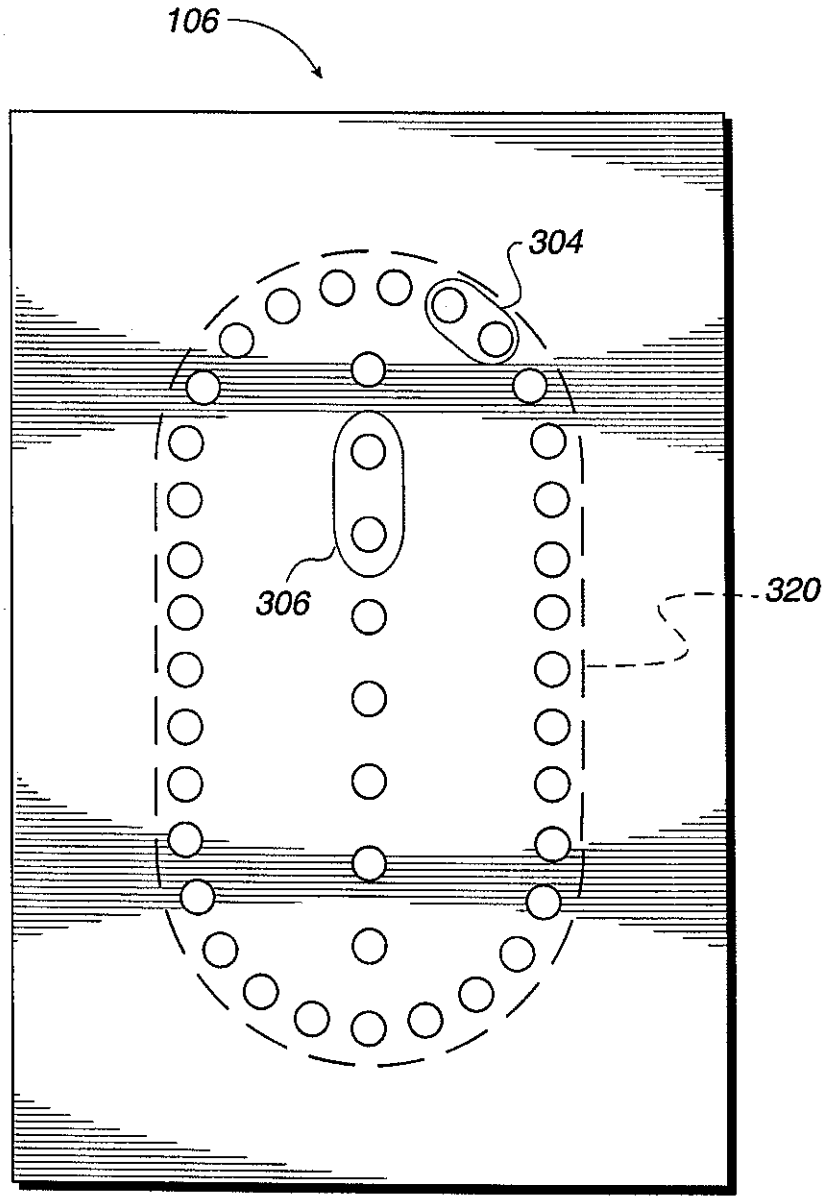


Fig. 5A

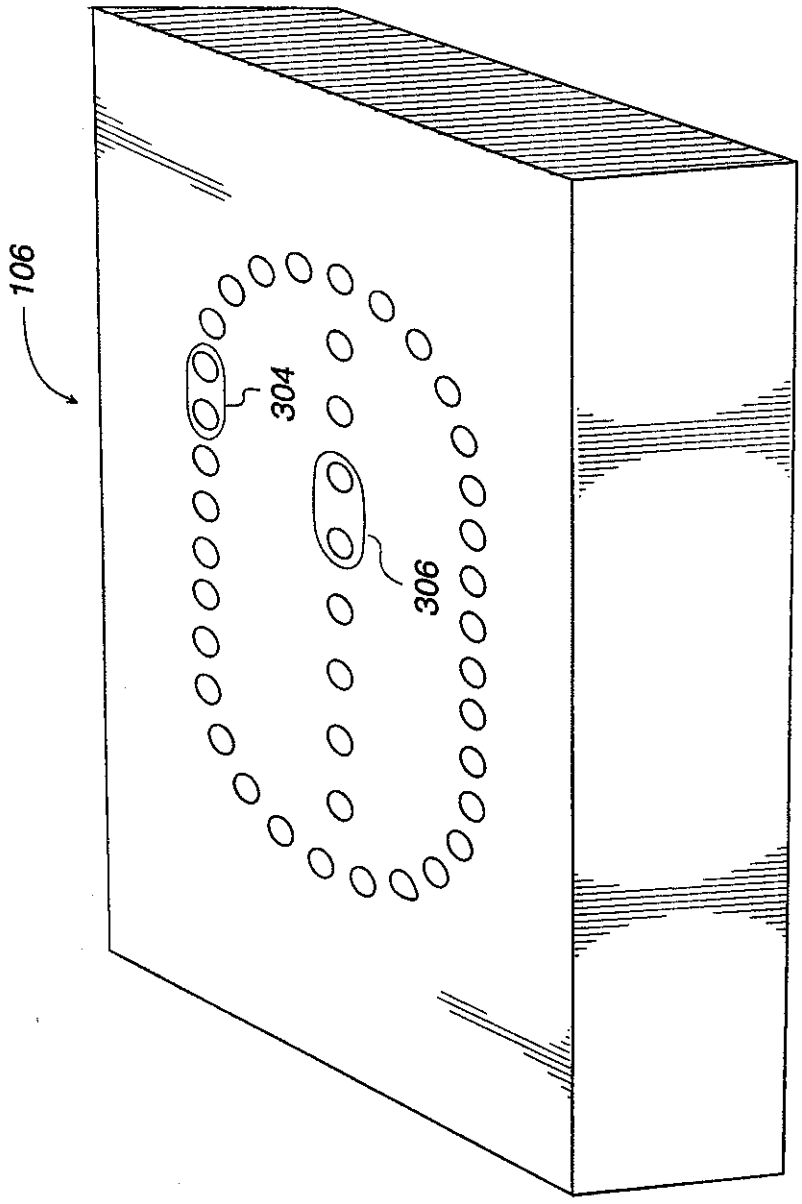


Fig. 5B

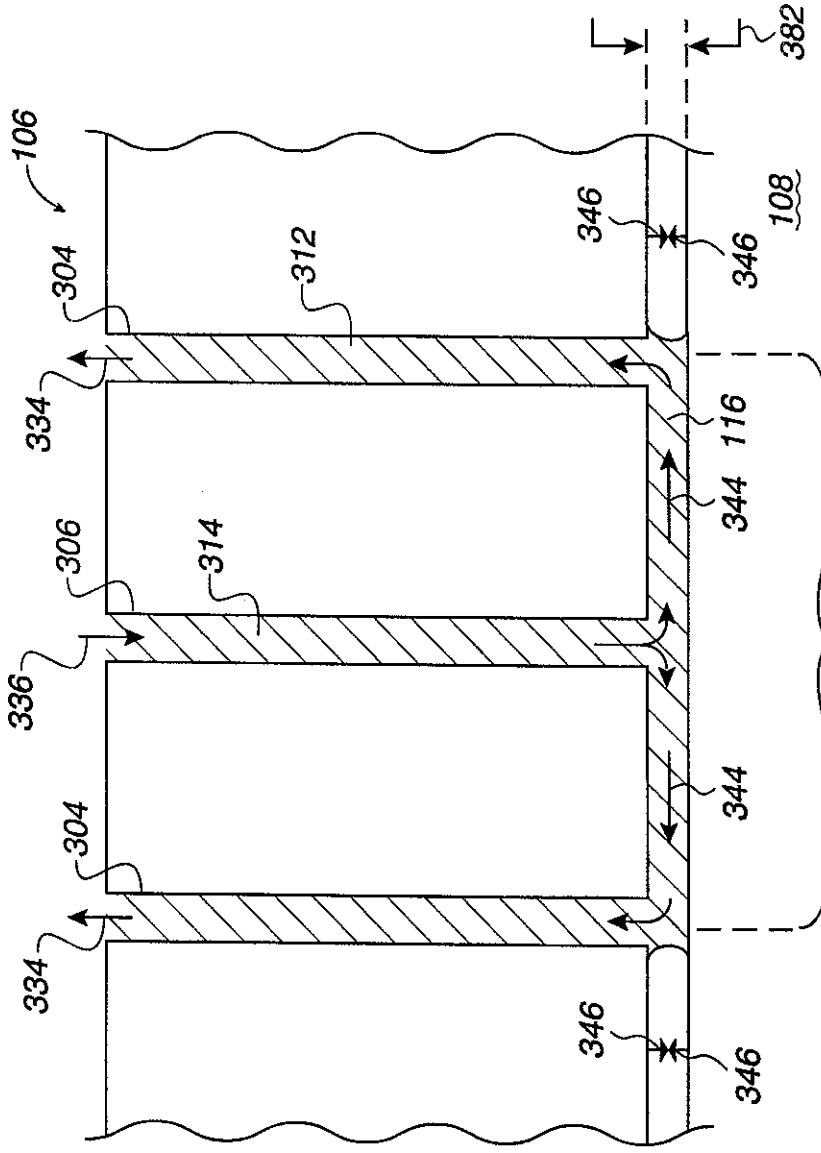

106
304
312
346
346
108
382
334
116
344
306
314
336
348
304
344
334
346
346

Fig. 6A

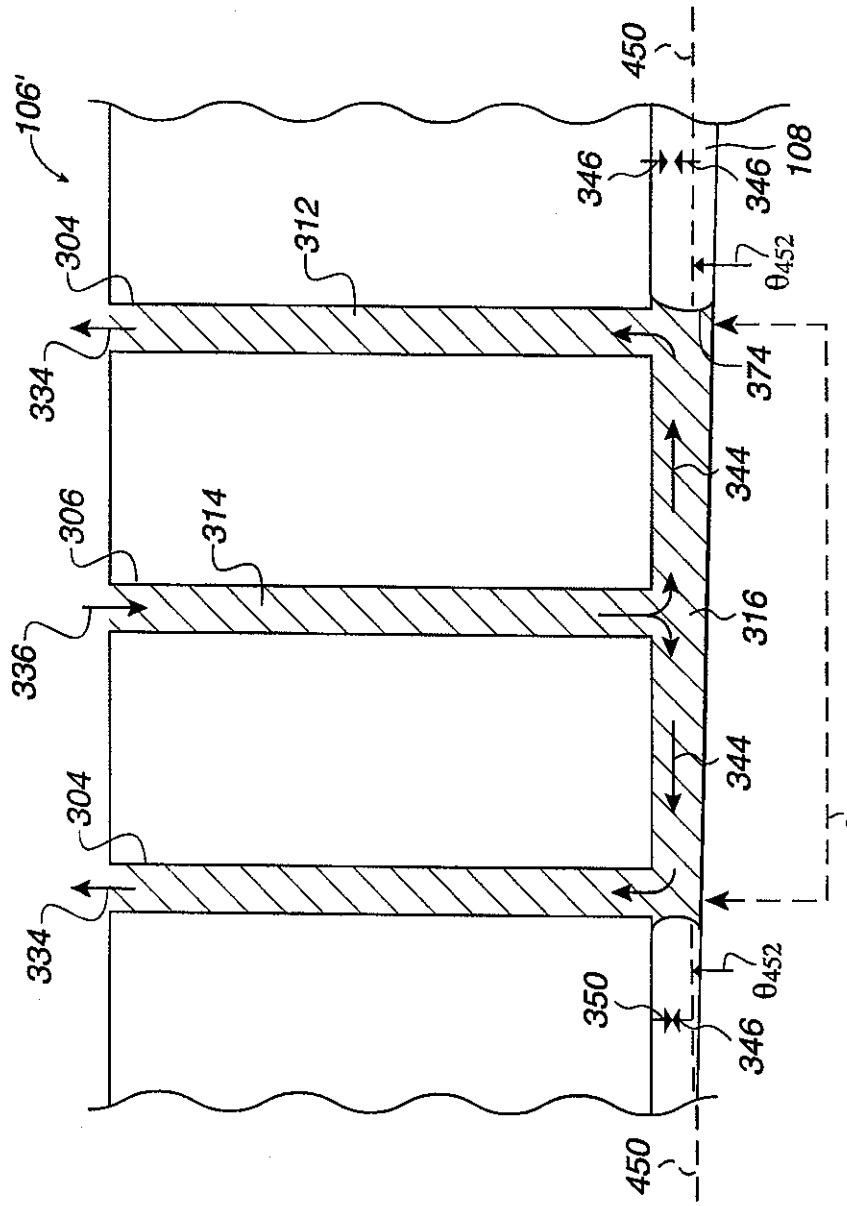

106'
304
312
346
346
108
450
θ452
374
334
306
314
344
316
336
304
344
348
334
350
346
θ452
450

Fig. 6B

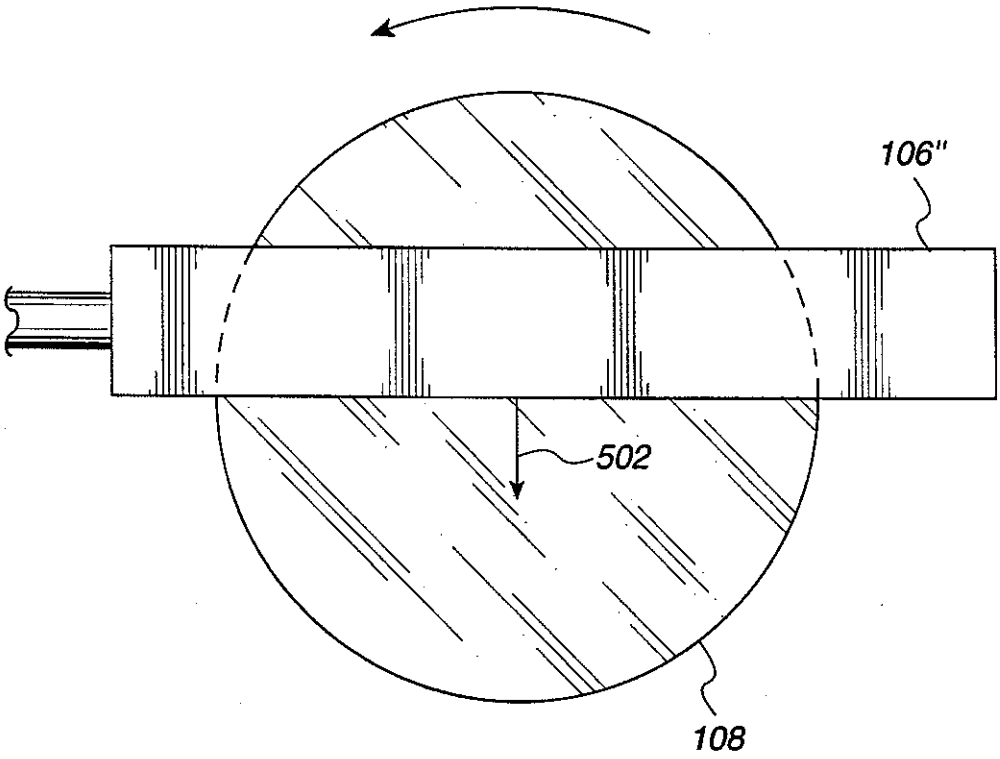


Fig. 7

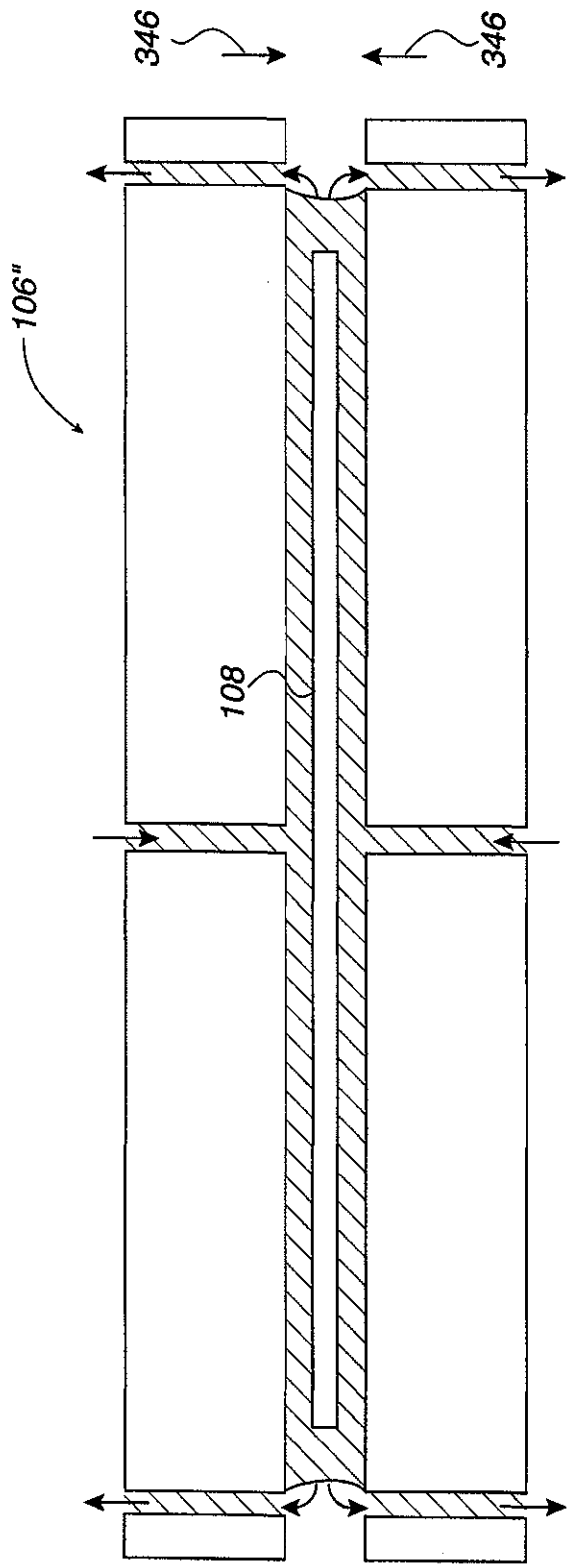


Fig. 8

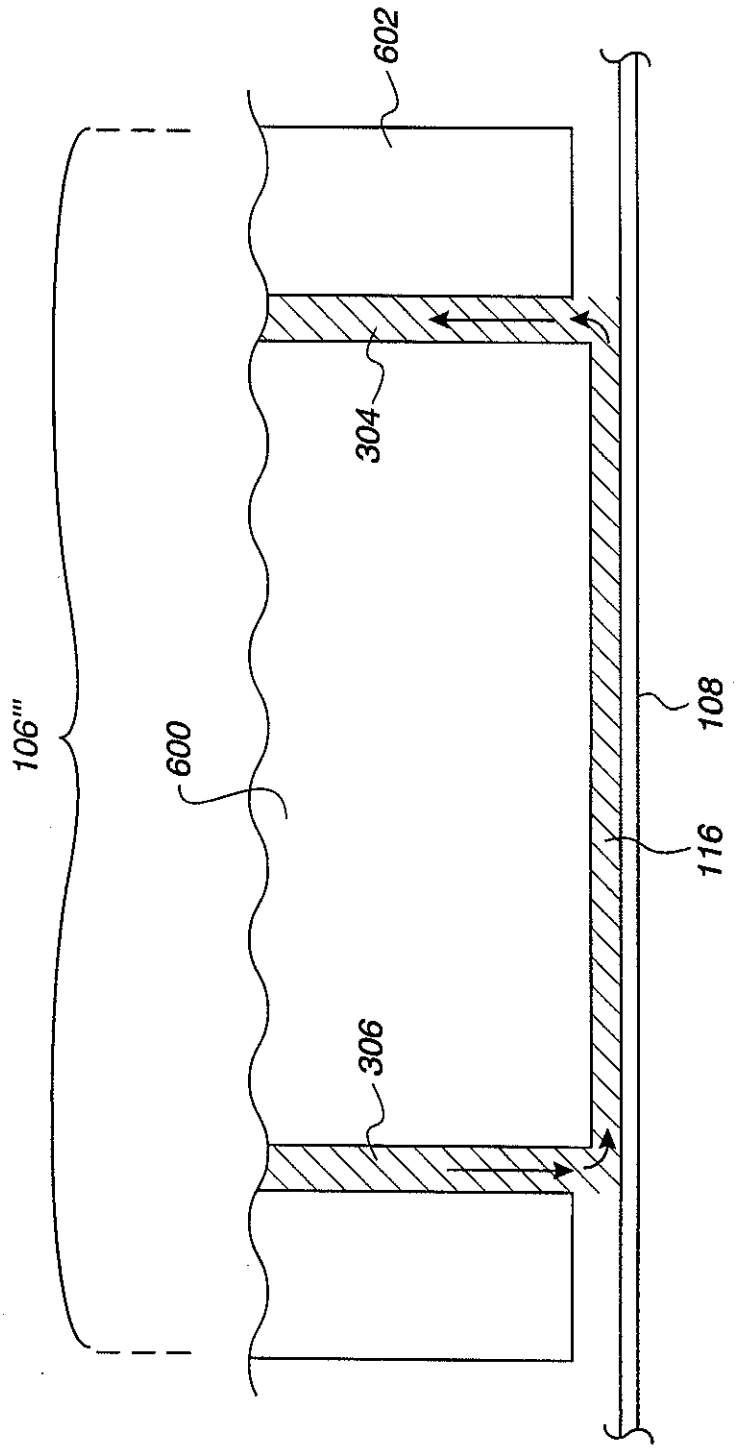


Fig. 9

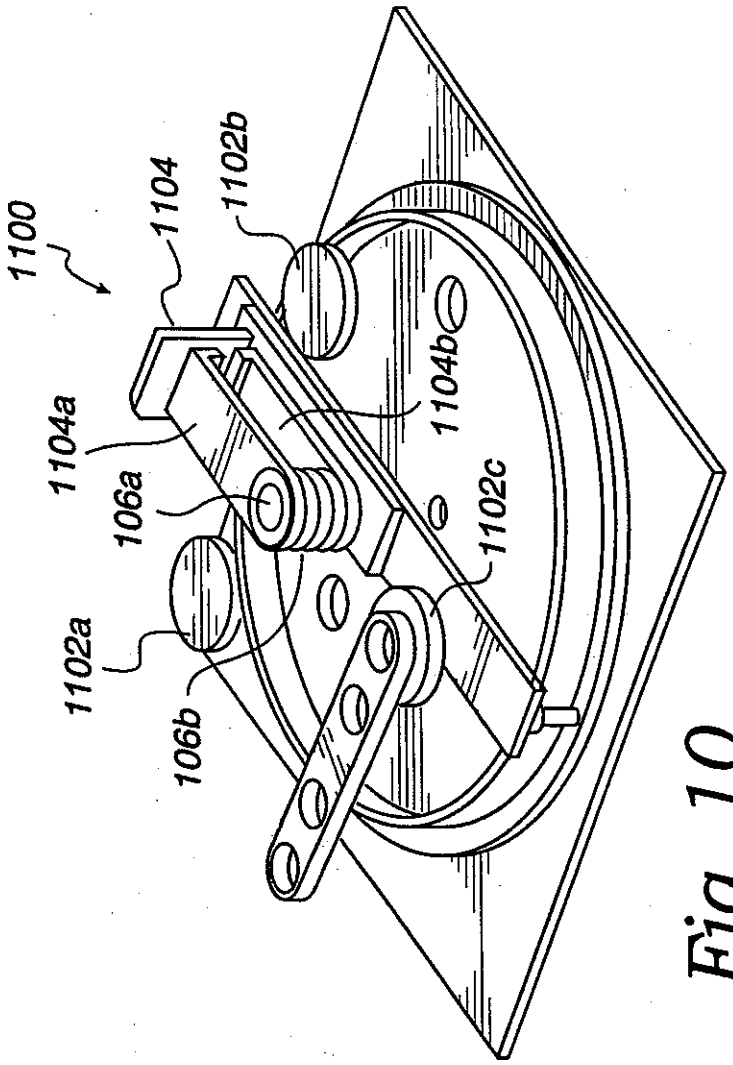


Fig. 10

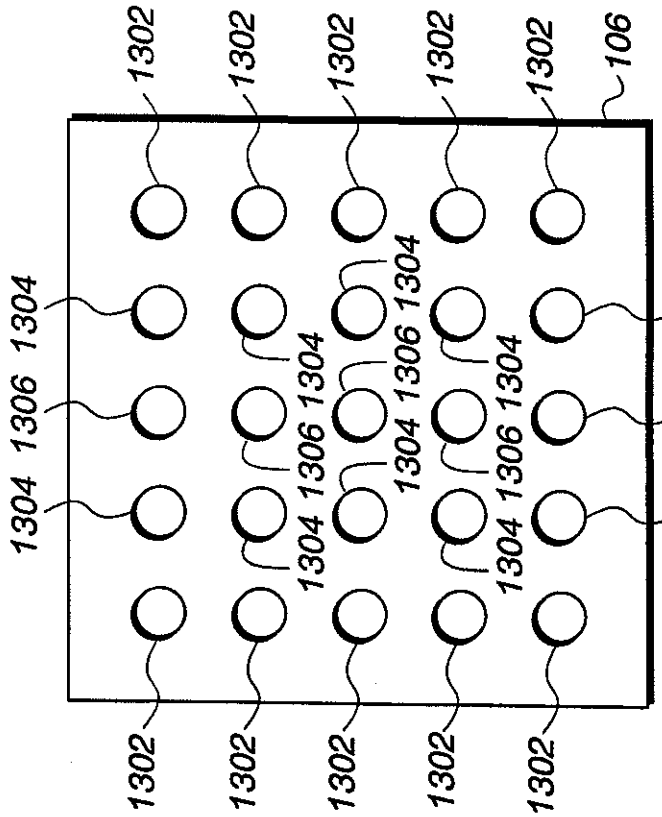


Fig. 11B

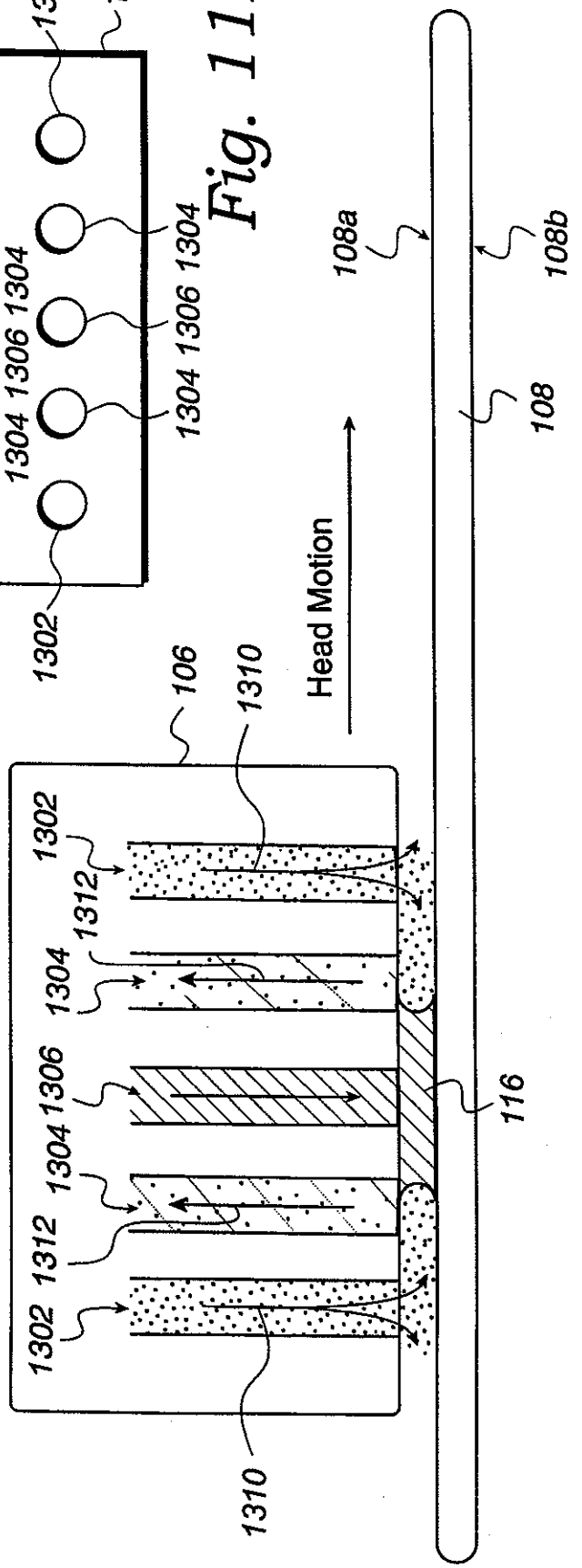


Fig. 11A

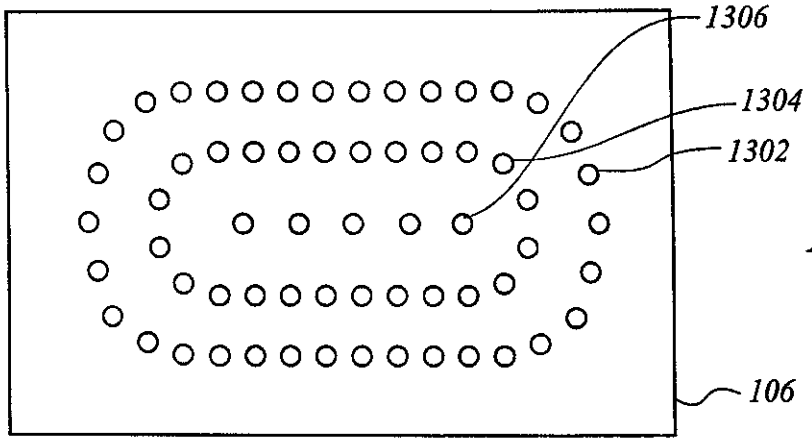


Fig. 11C

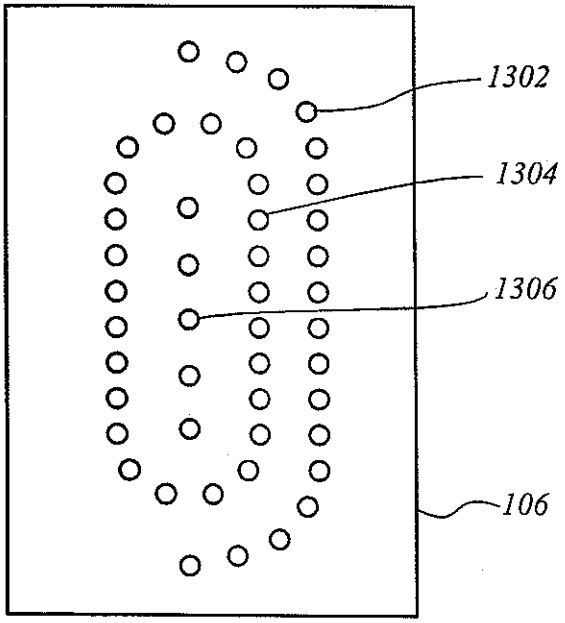


Fig. 11D

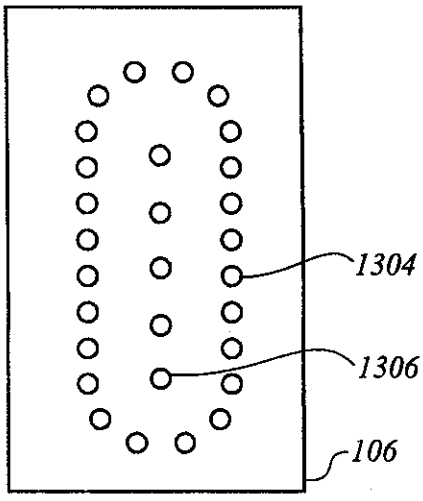


Fig. 11E