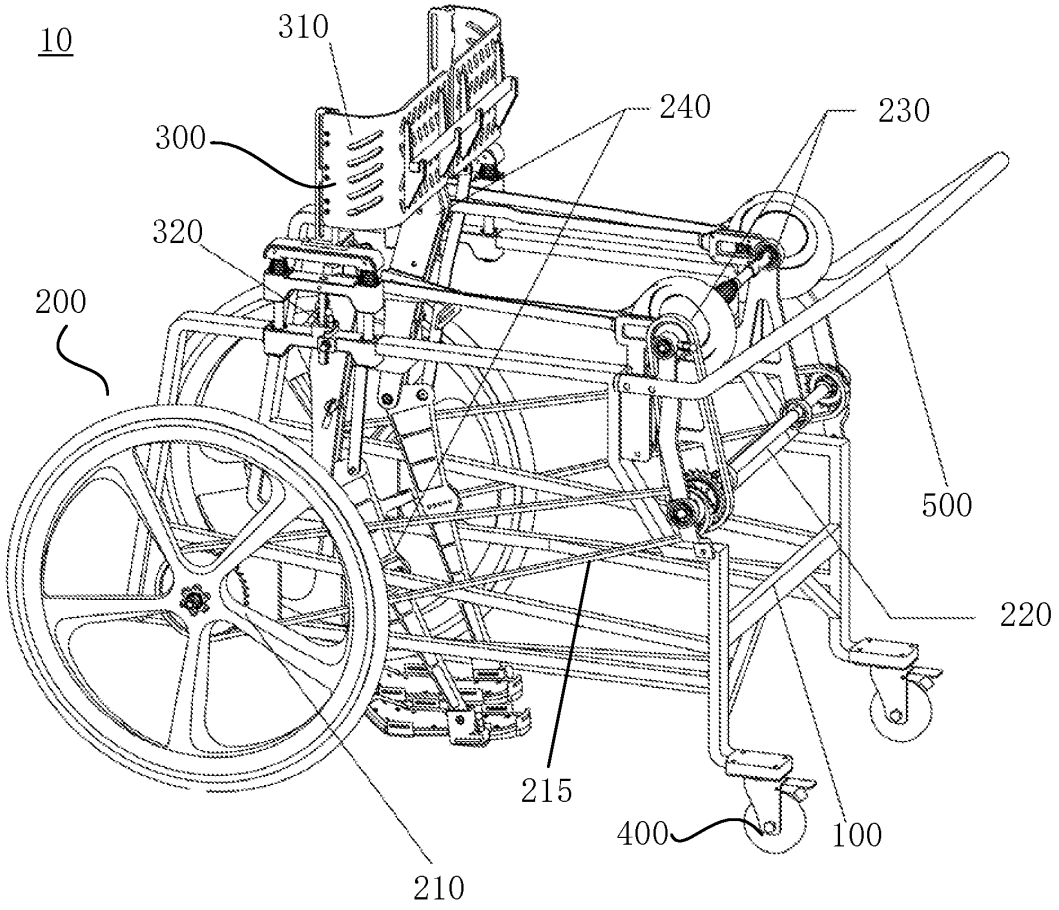

图 1

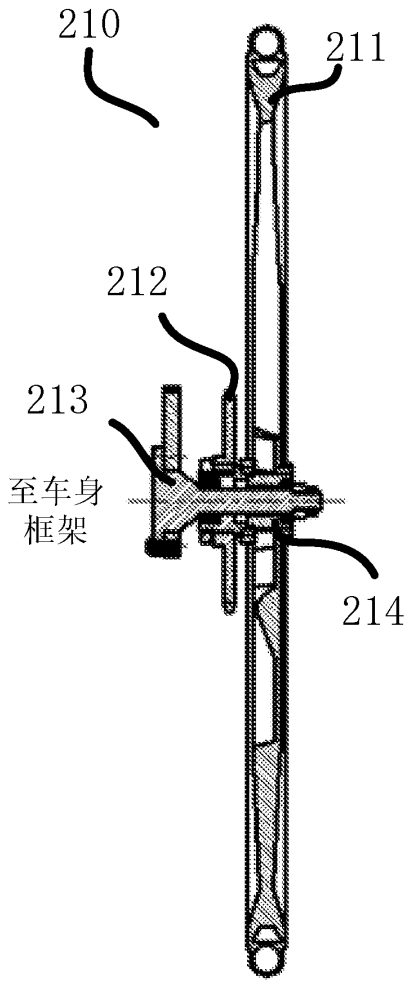

图 2

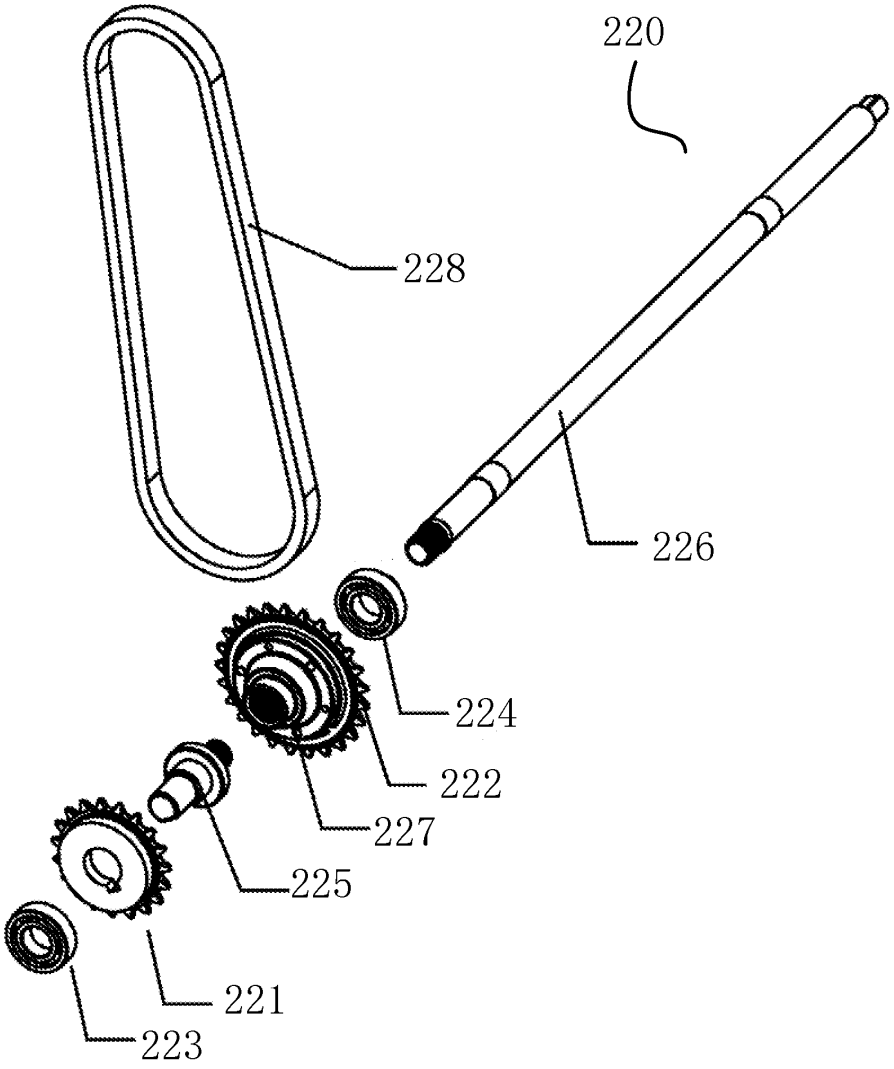

图 3

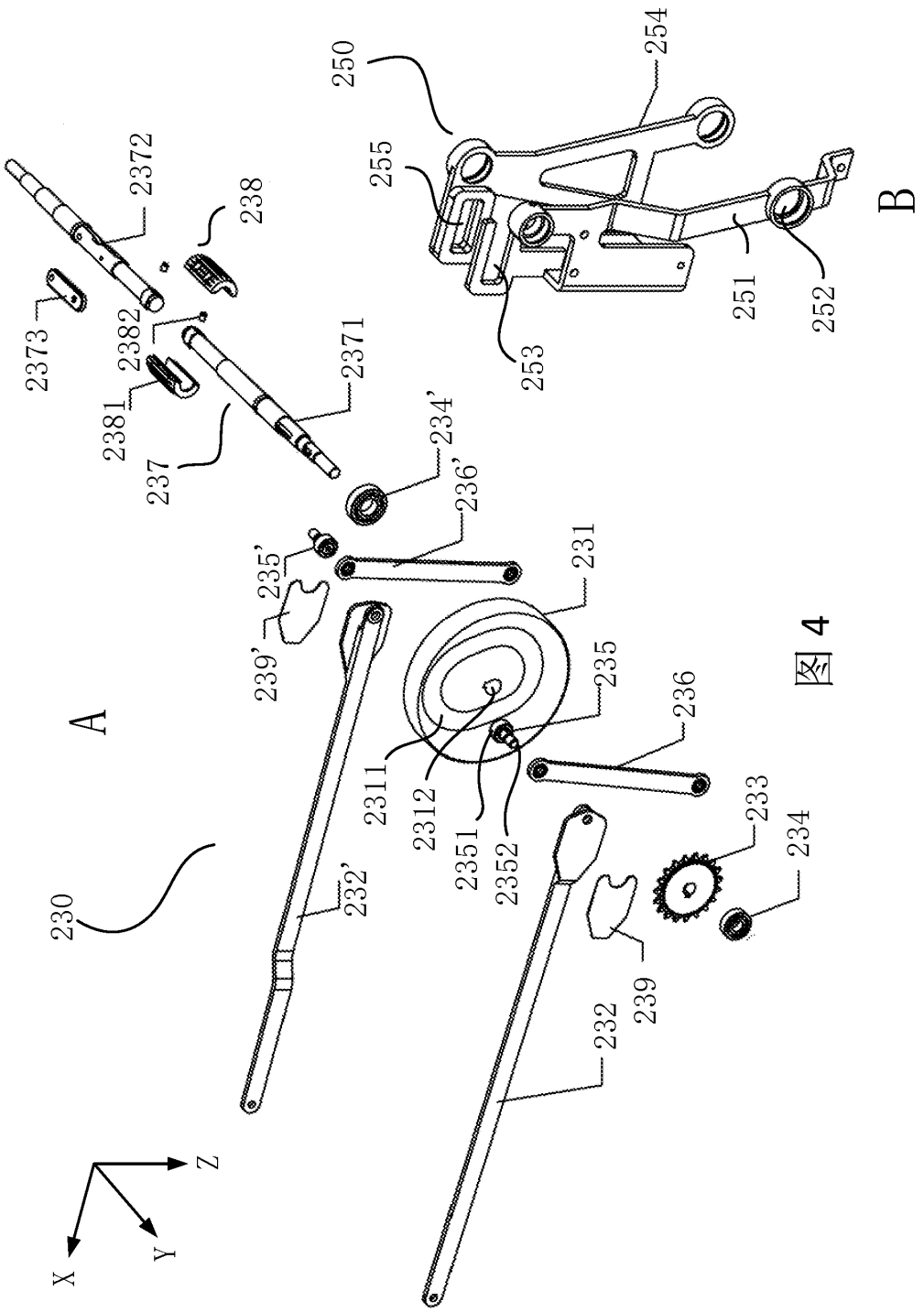
250
254
255
2372
238
2373
2382
2371
2381
237
234'
236'
235'
231
239'
235
236
2311
2312
2351
2352
233
234
232'
230
232
239
251
252
253
A
B
Z
Y
X

图 4

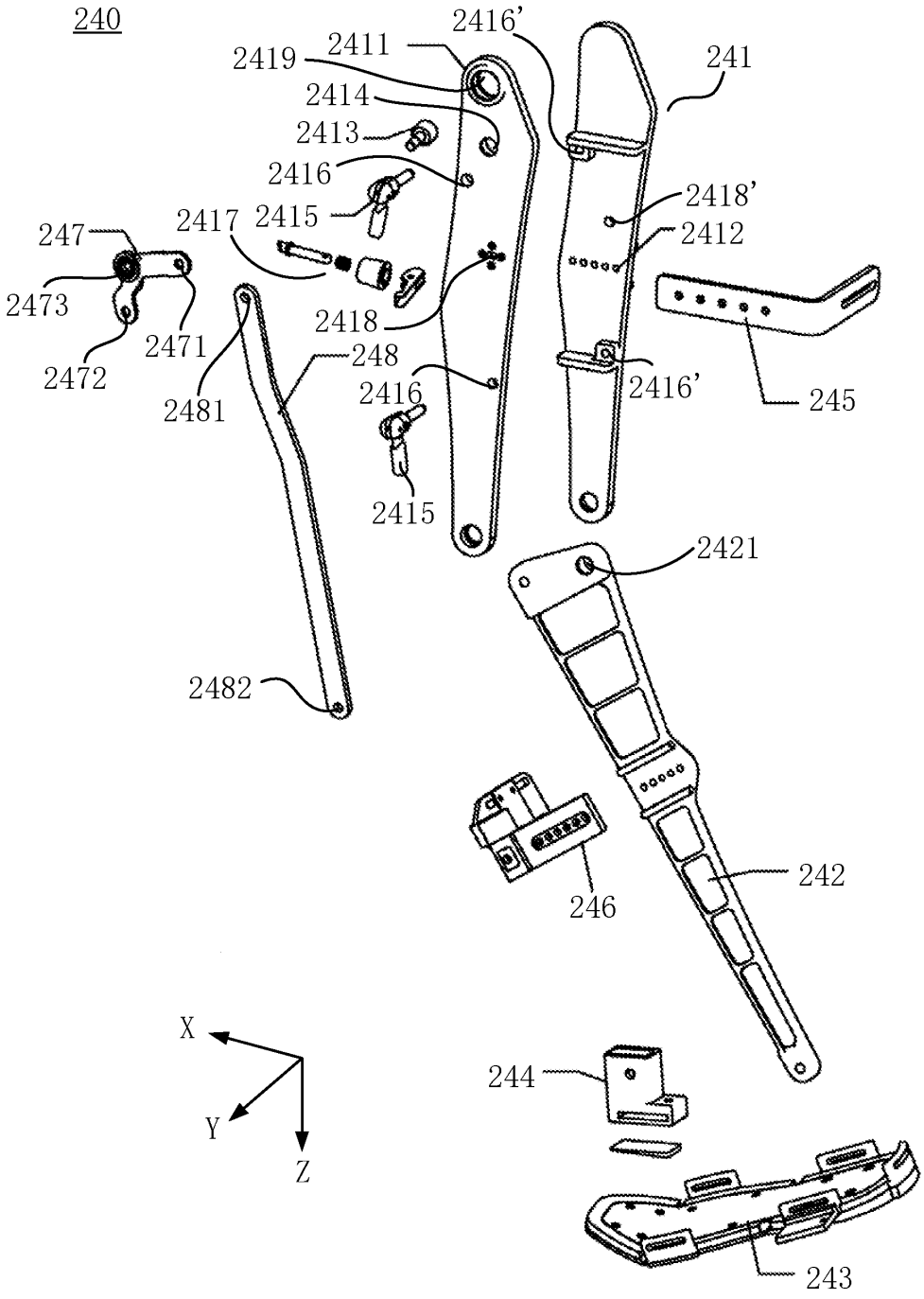
240
2419
2411
2416'
241
2414
2413
2416
2418'
2417
2415
2412
247
2473
2418
2471
248
2472
2481
2416
2416'
245
2415
2421
2482
242
246
X
Y
Z
244
243

图 5A

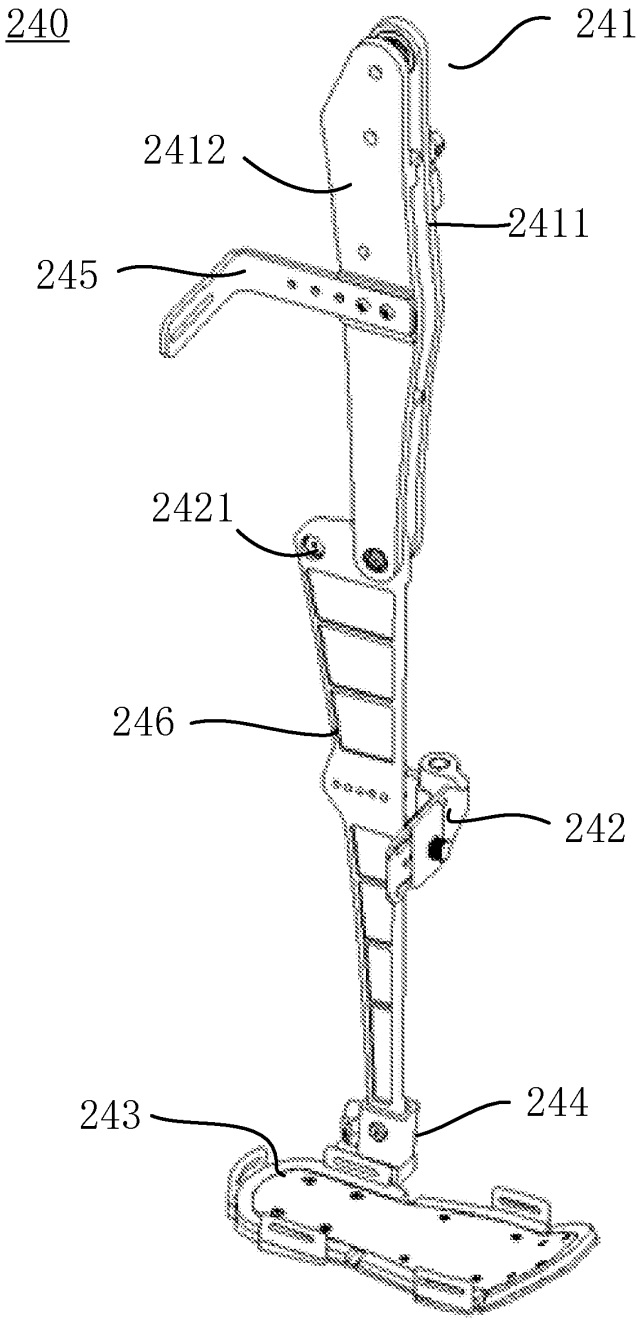

图 5B

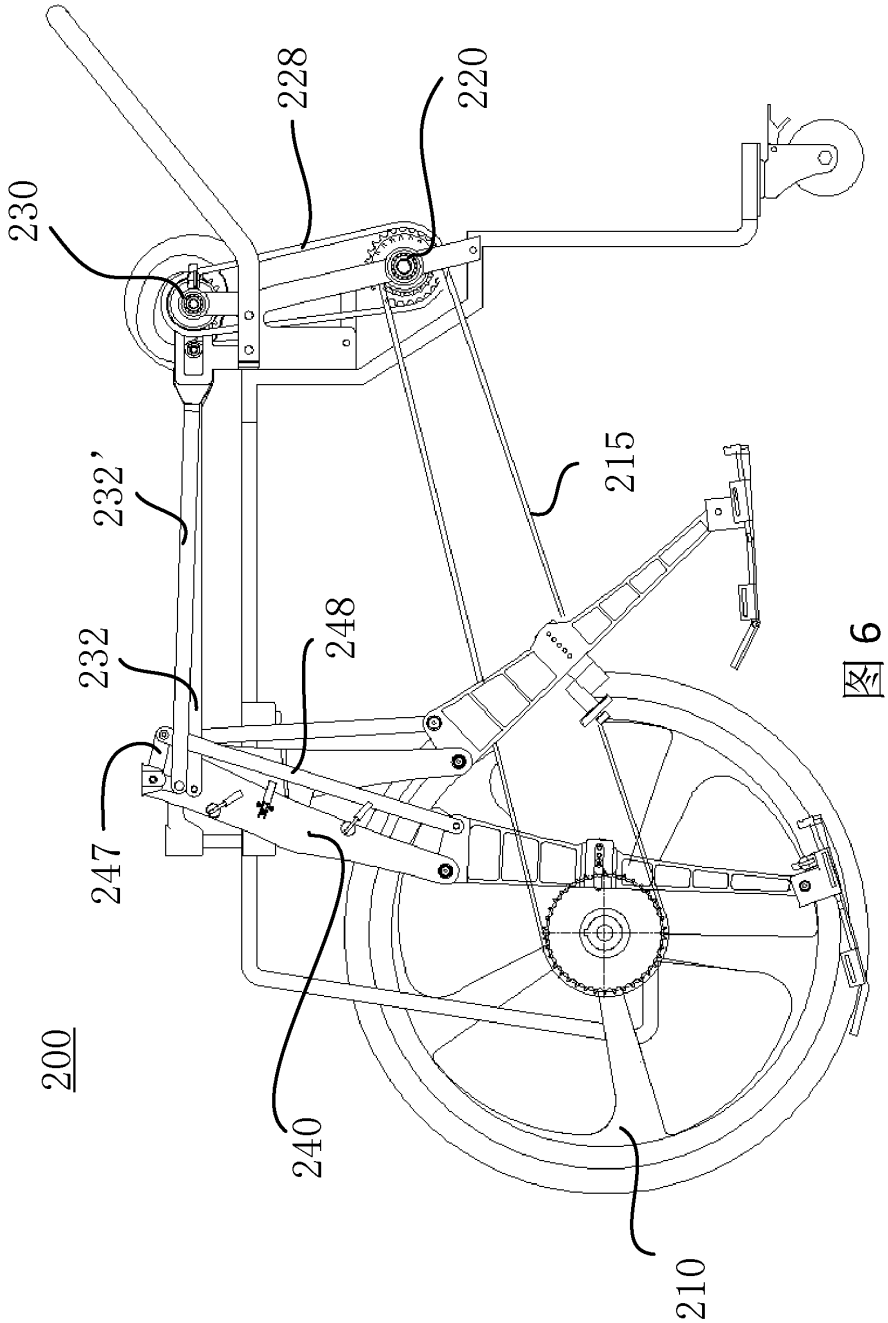

图 6

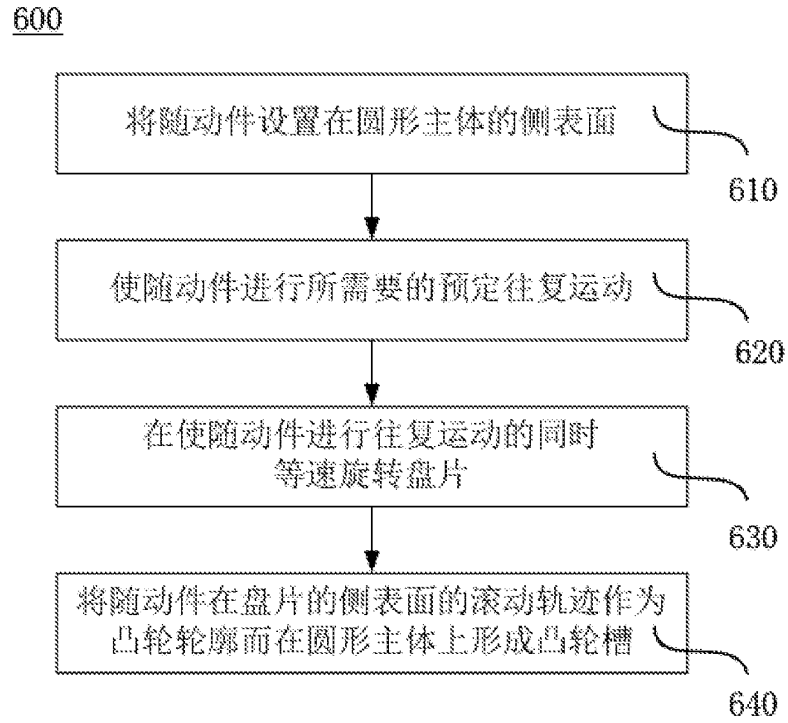
600
将随动件设置在圆形主体的侧表面
610
使随动件进行所需要的预定往复运动
620
在使随动件进行往复运动的同时
等速旋转盘片
630
将随动件在盘片的侧表面的滚动轨迹作为
凸轮轮廓而在圆形主体上形成凸轮槽
640

图 7

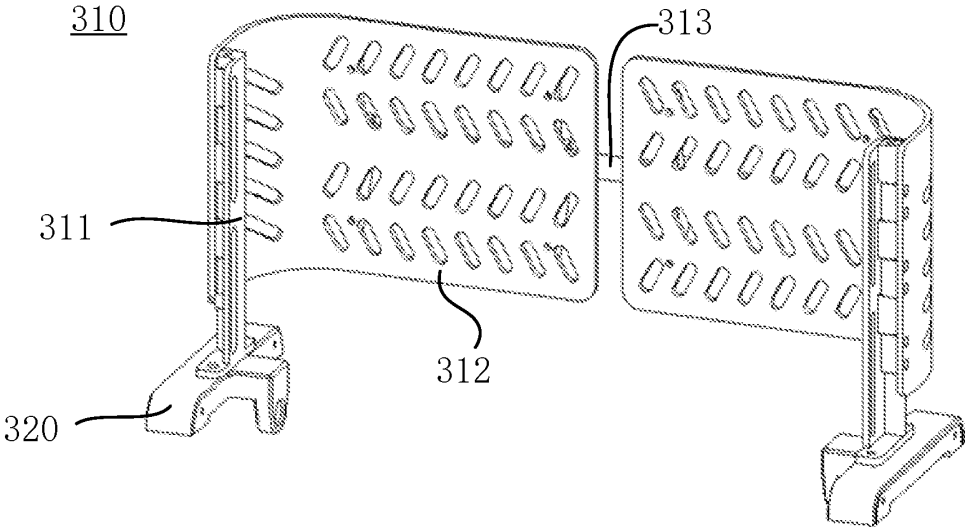

图 8

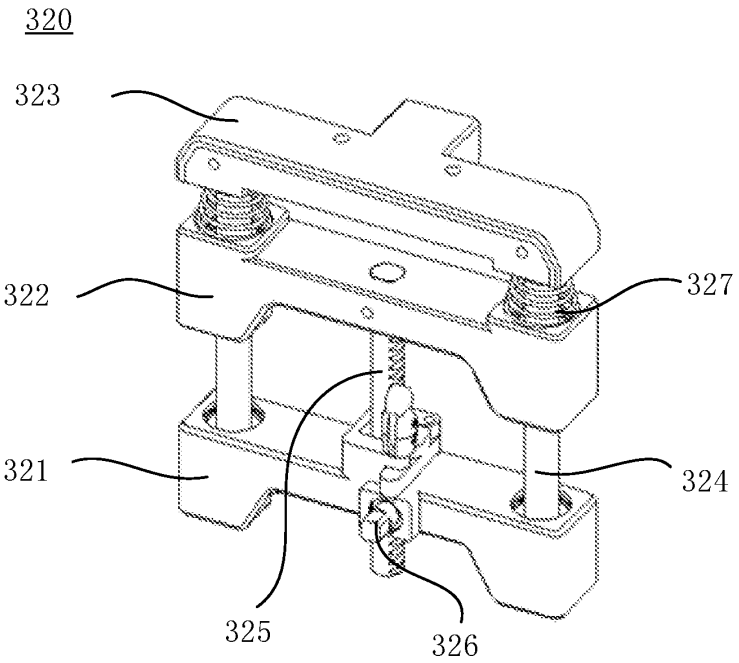

图 9

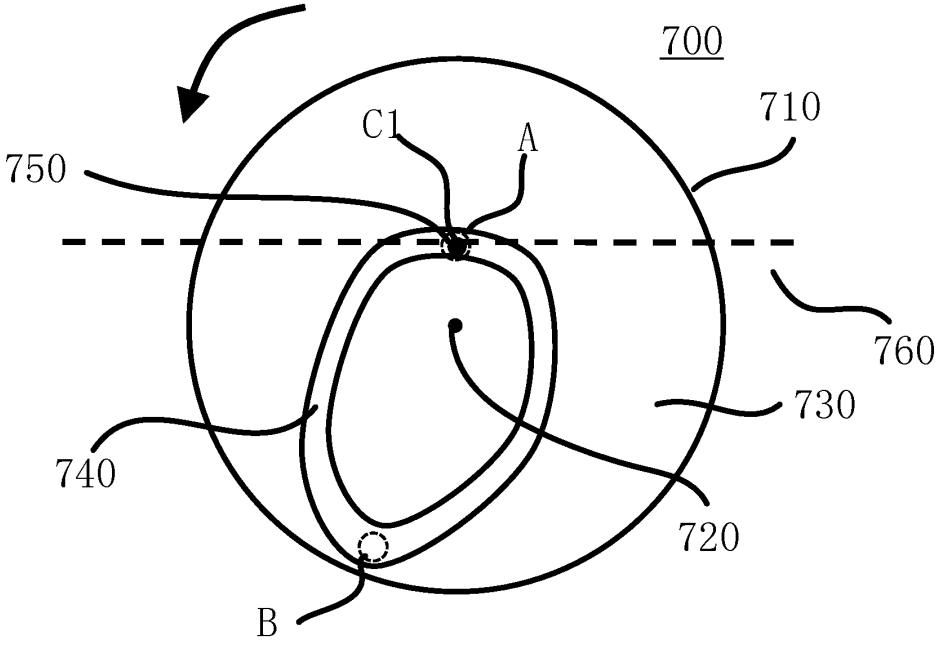
700
710
C1
A
750
760
730
740
720
B

图 10A

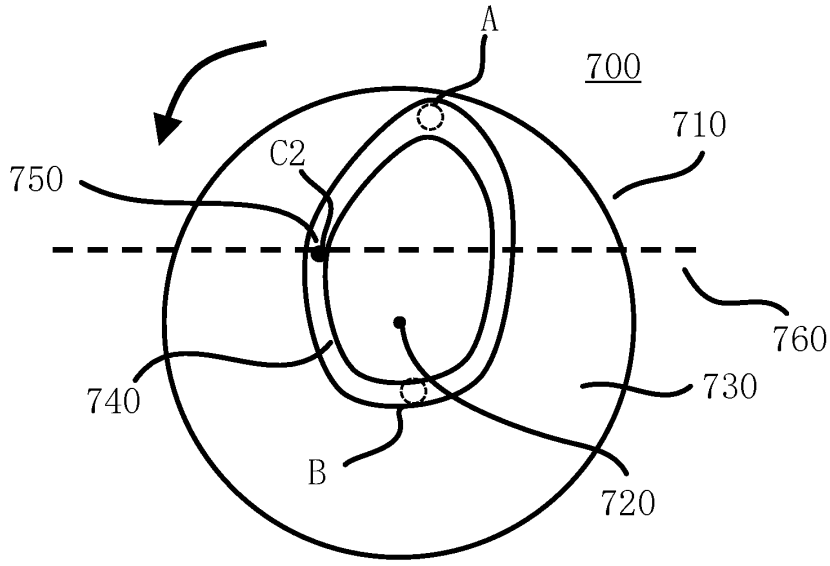
A
700
710
C2
750
760
740
730
B
720

图 10B

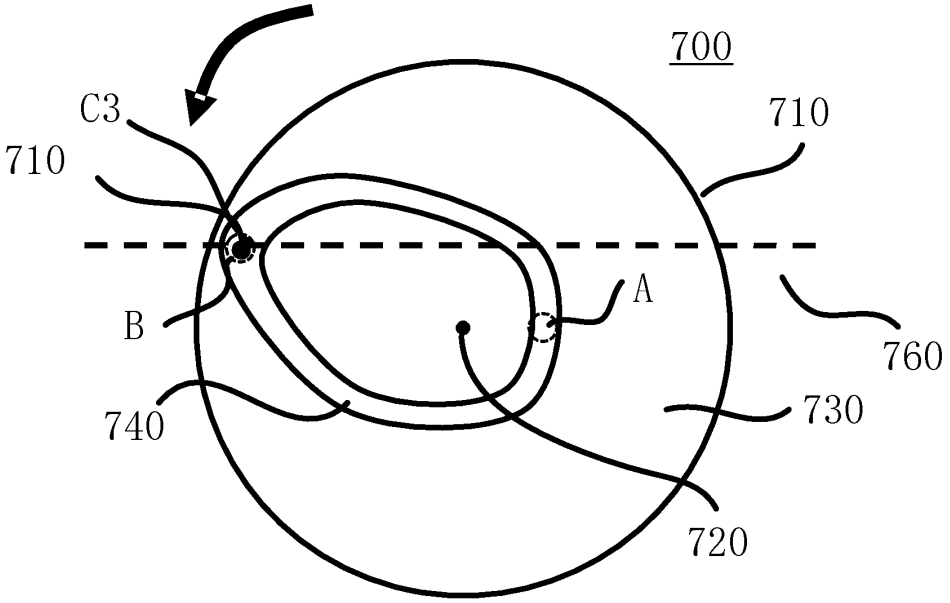
700
C3
710
710
A
B
760
740
730
720

图 10C

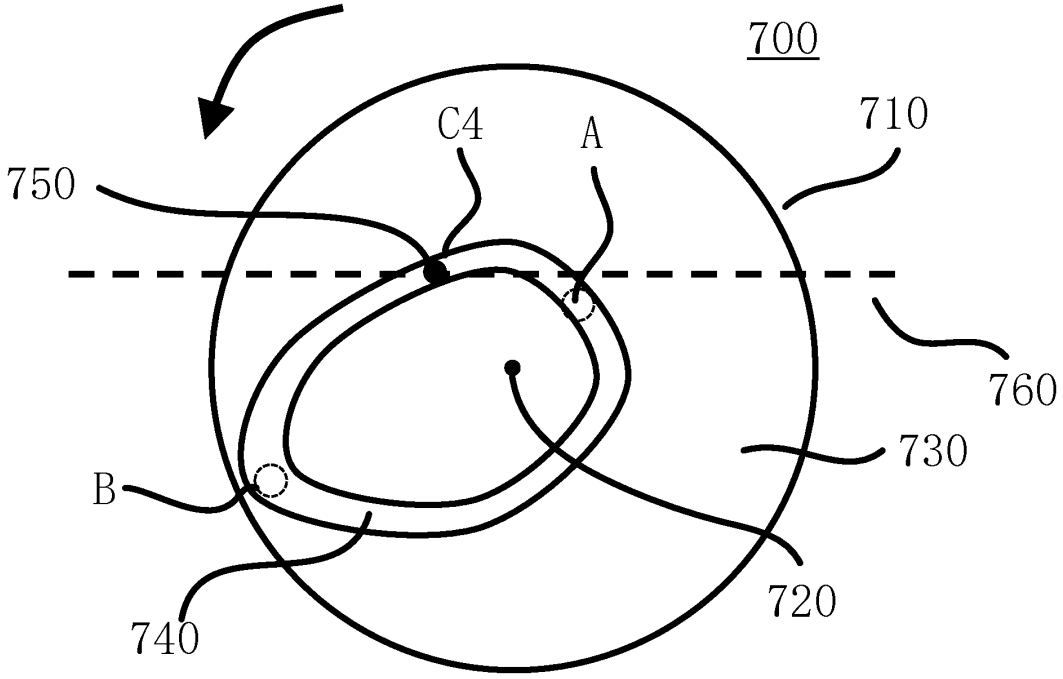
700
C4
A
710
750
760
730
B
720
740

图 10D

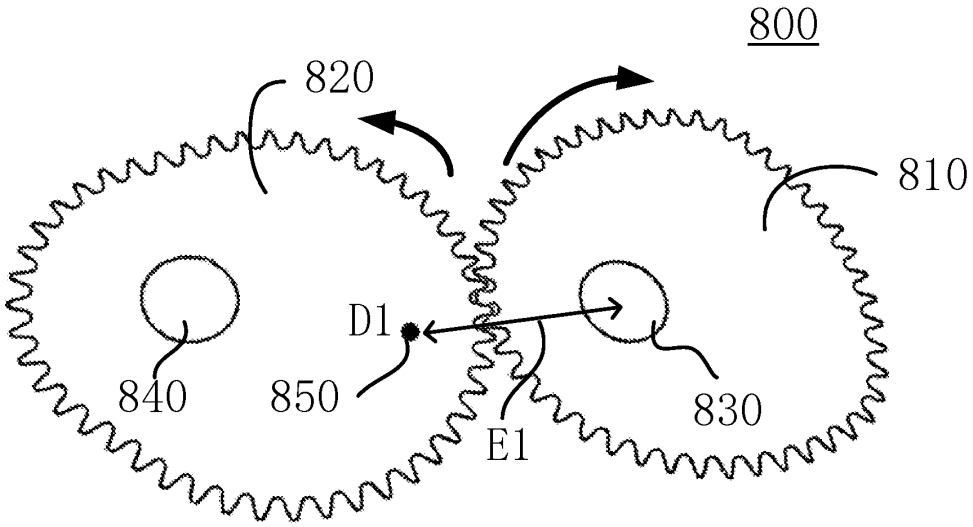

图 11A

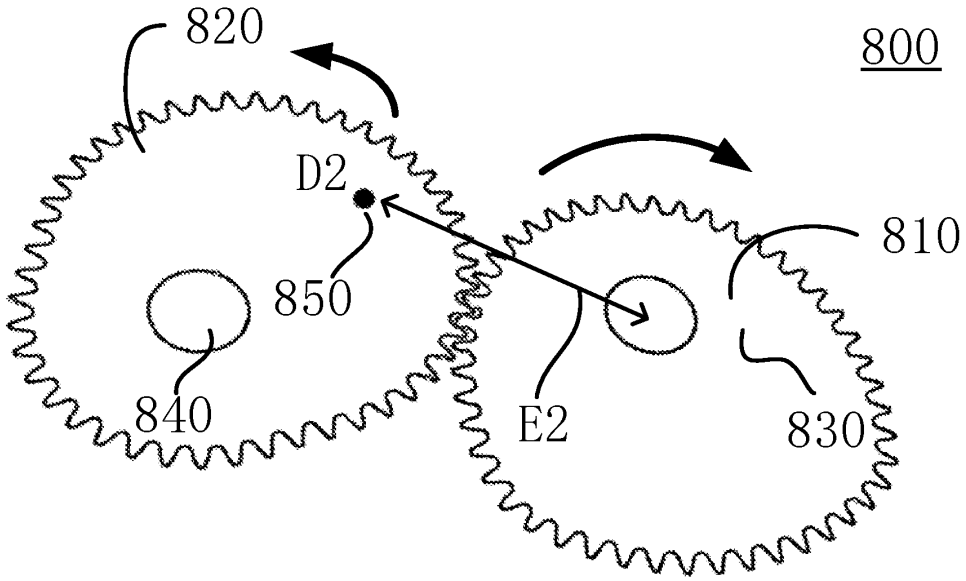

图 11B

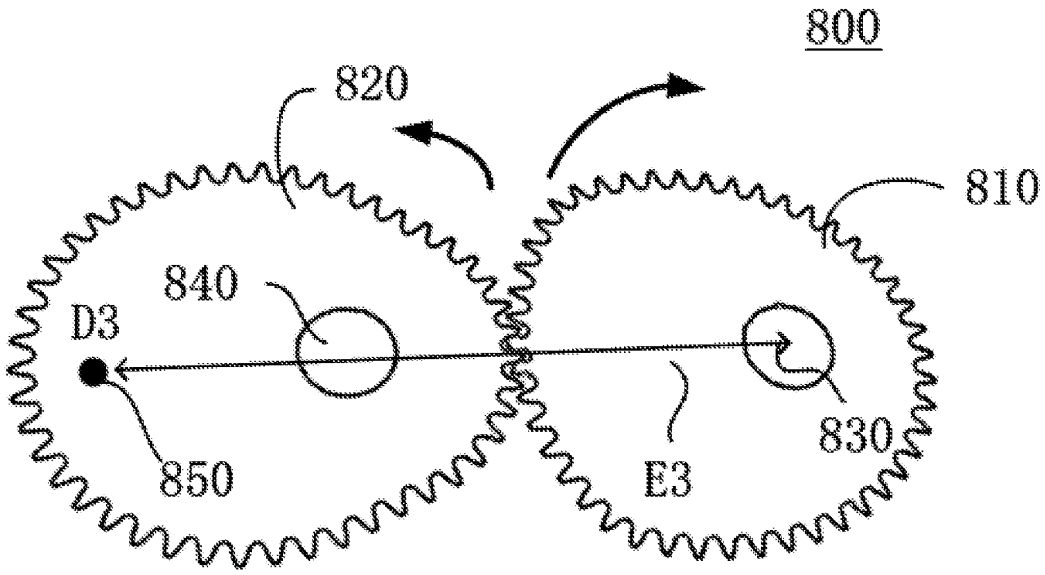

图 11C

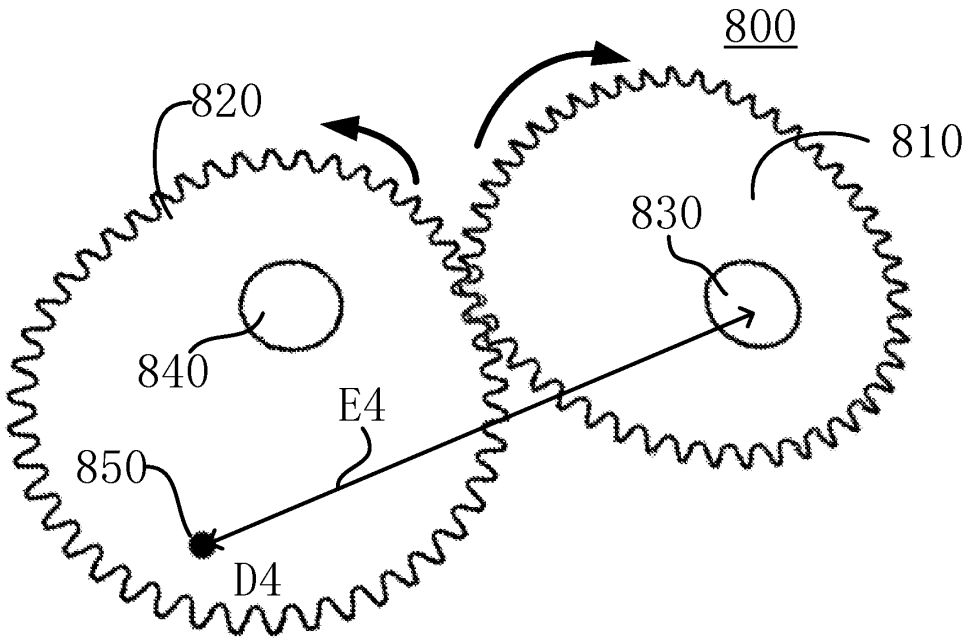

图 11D