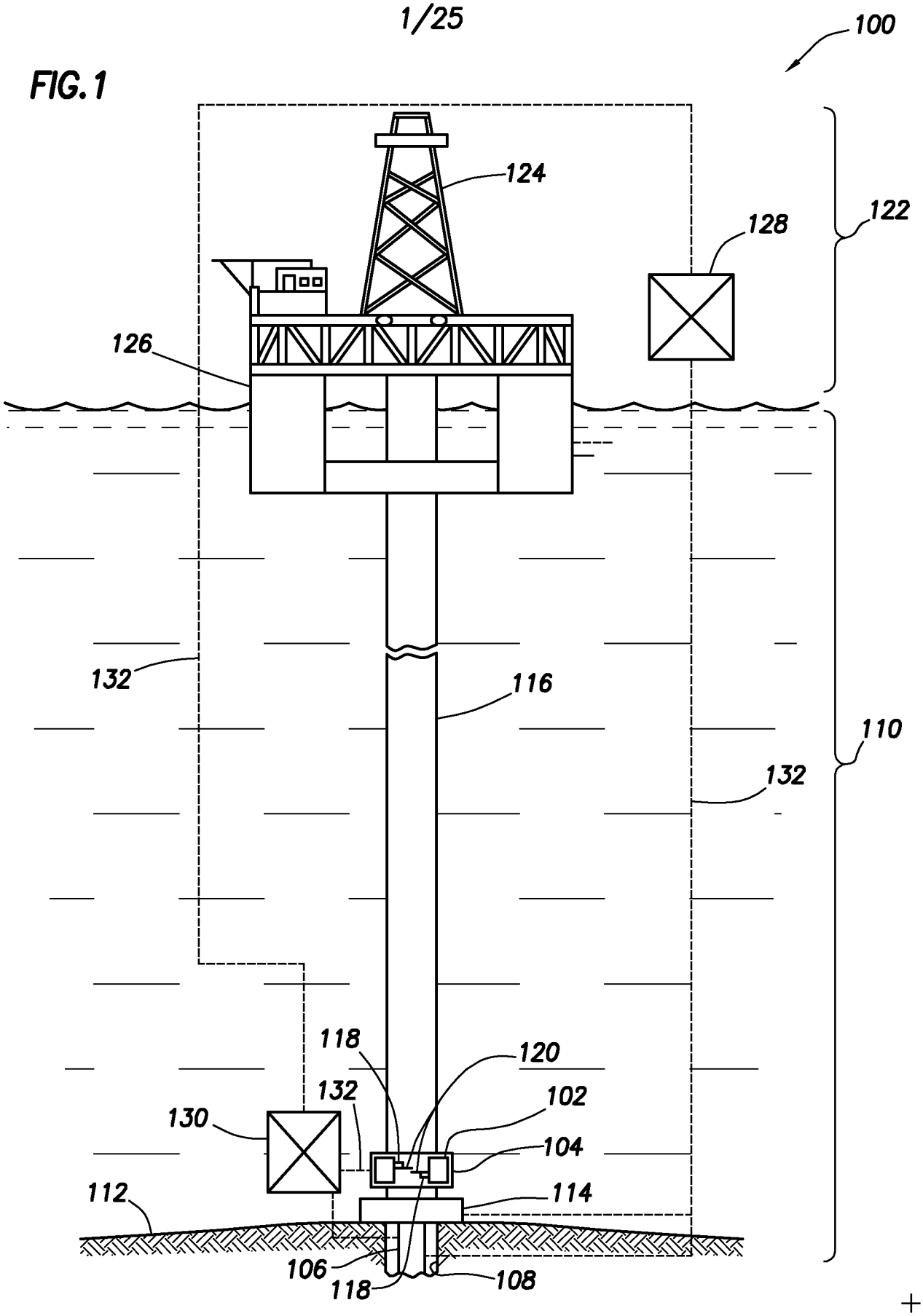
FIG. 1


100
124
128
122
126
132
116
110
132
118
120
132
102
130
104
112
114
106
118
108

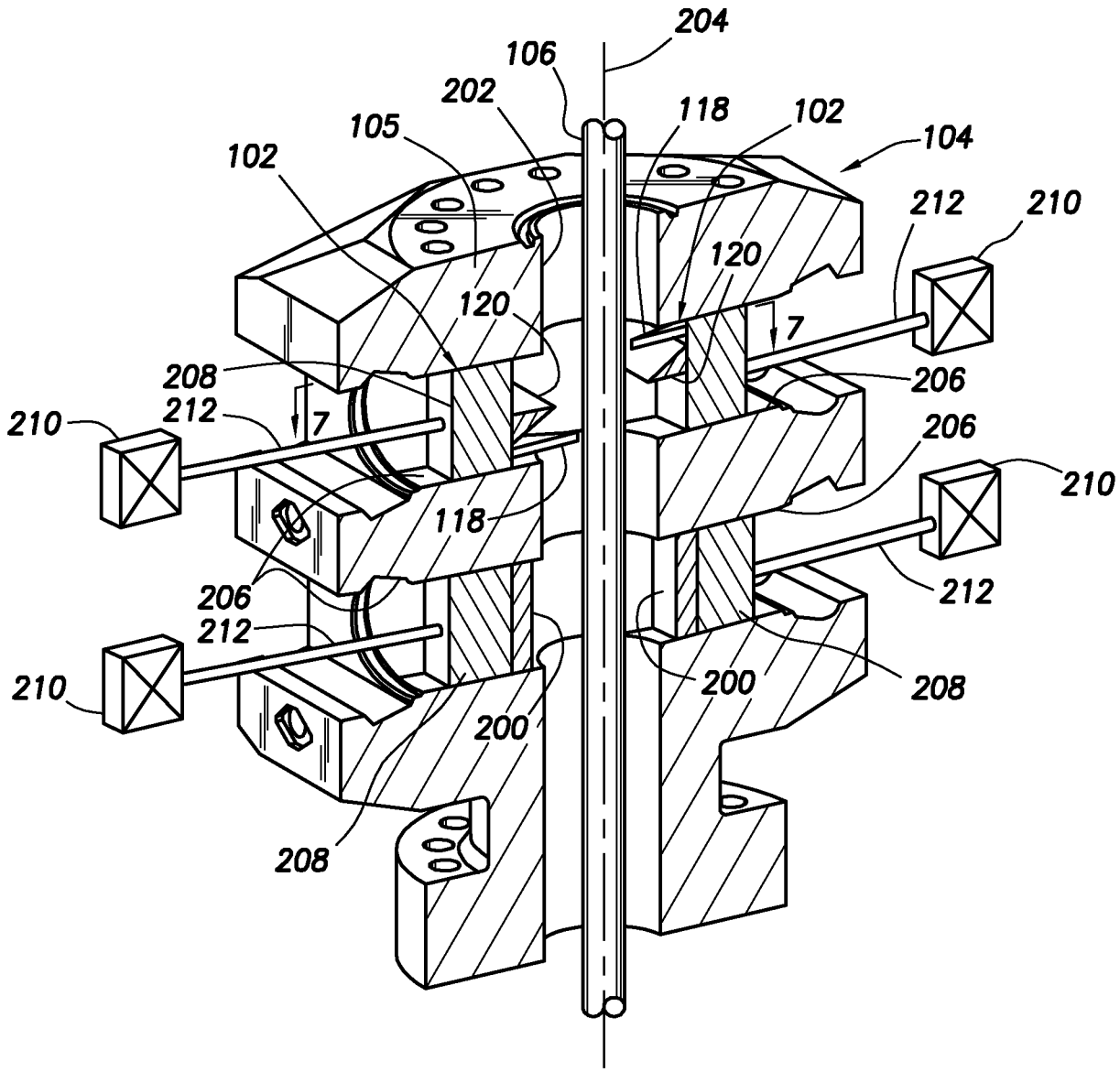

204
106
202
105
102
118
102
104
212
210
120
120
7
208
206
210
212
7
206
210
118
206
212
212
210
200
208
200
208

FIG.2

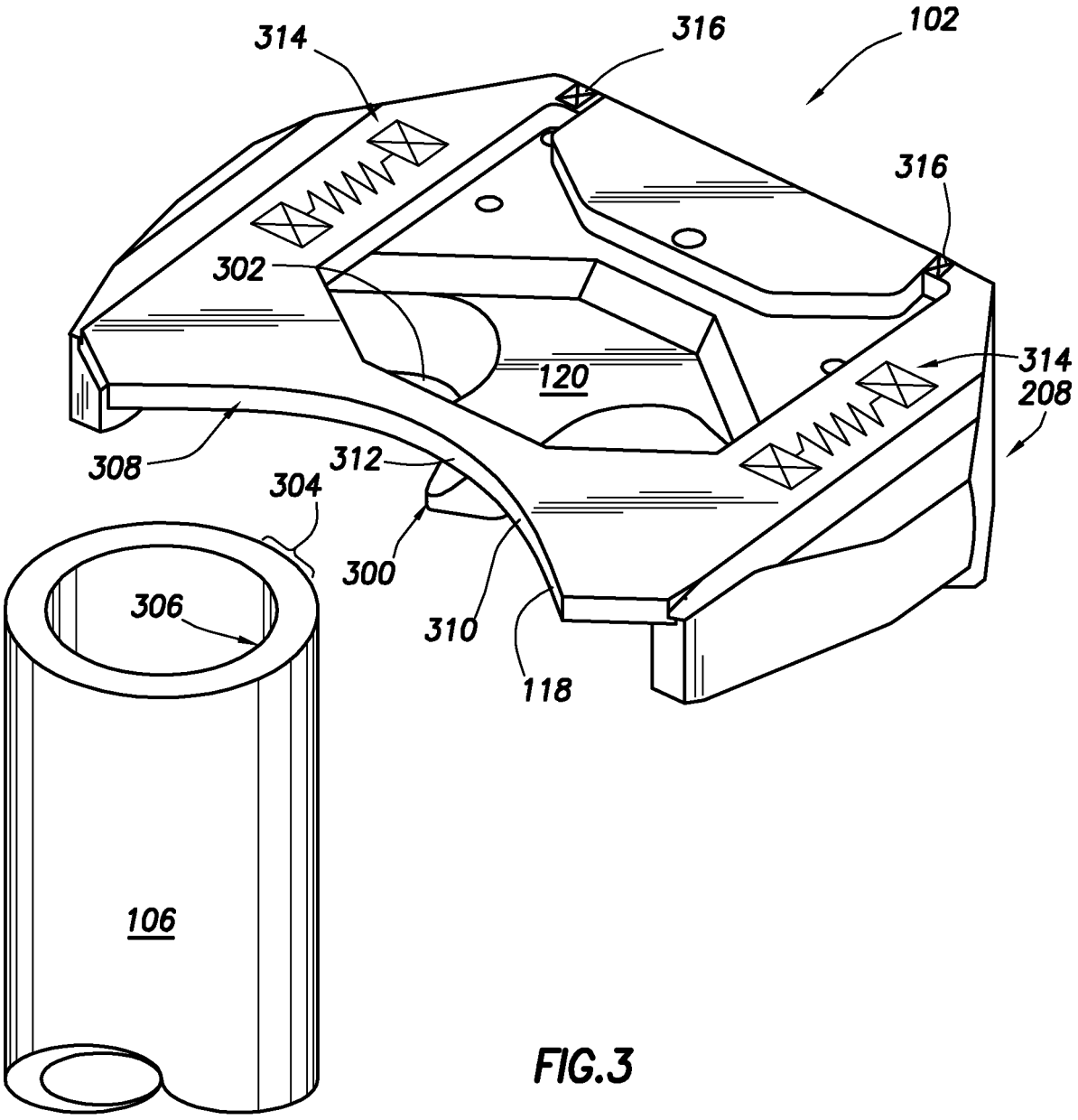



FIG.3

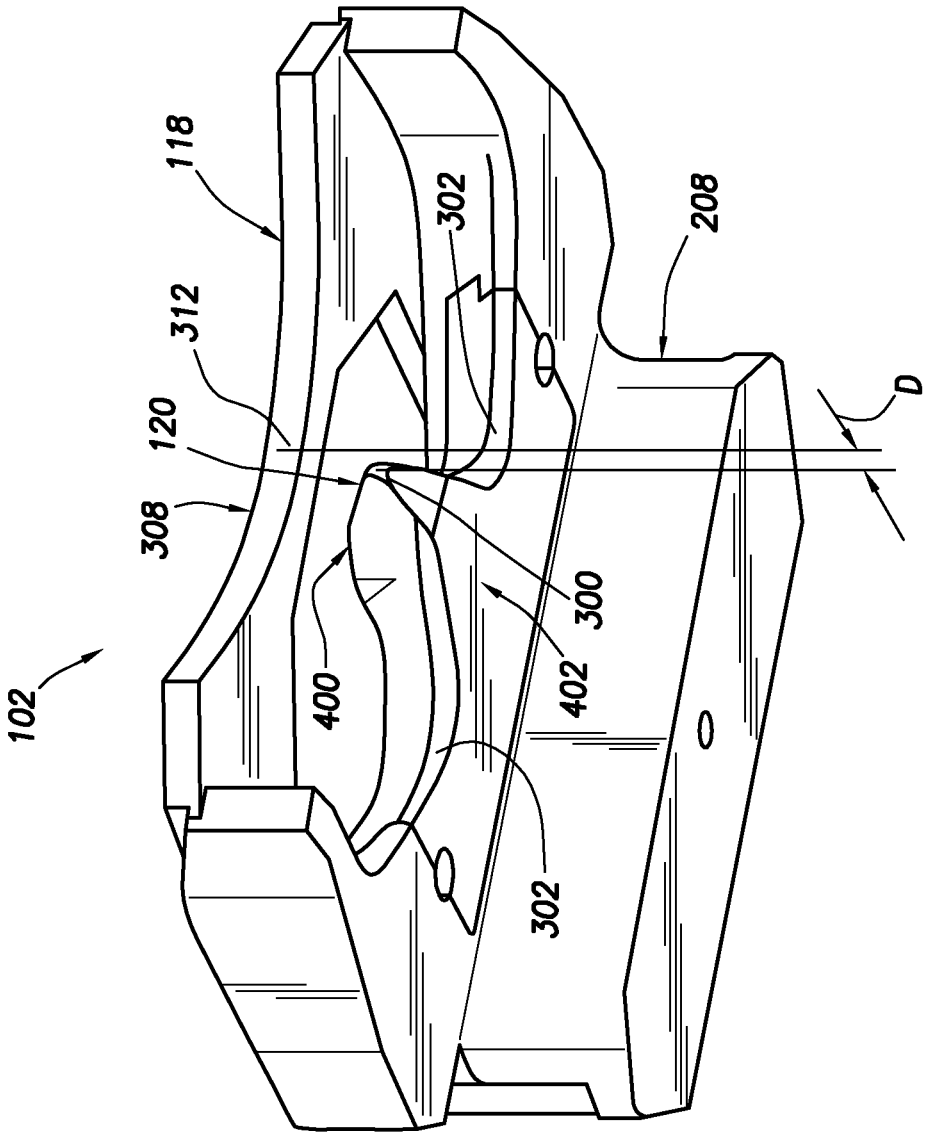



FIG.4

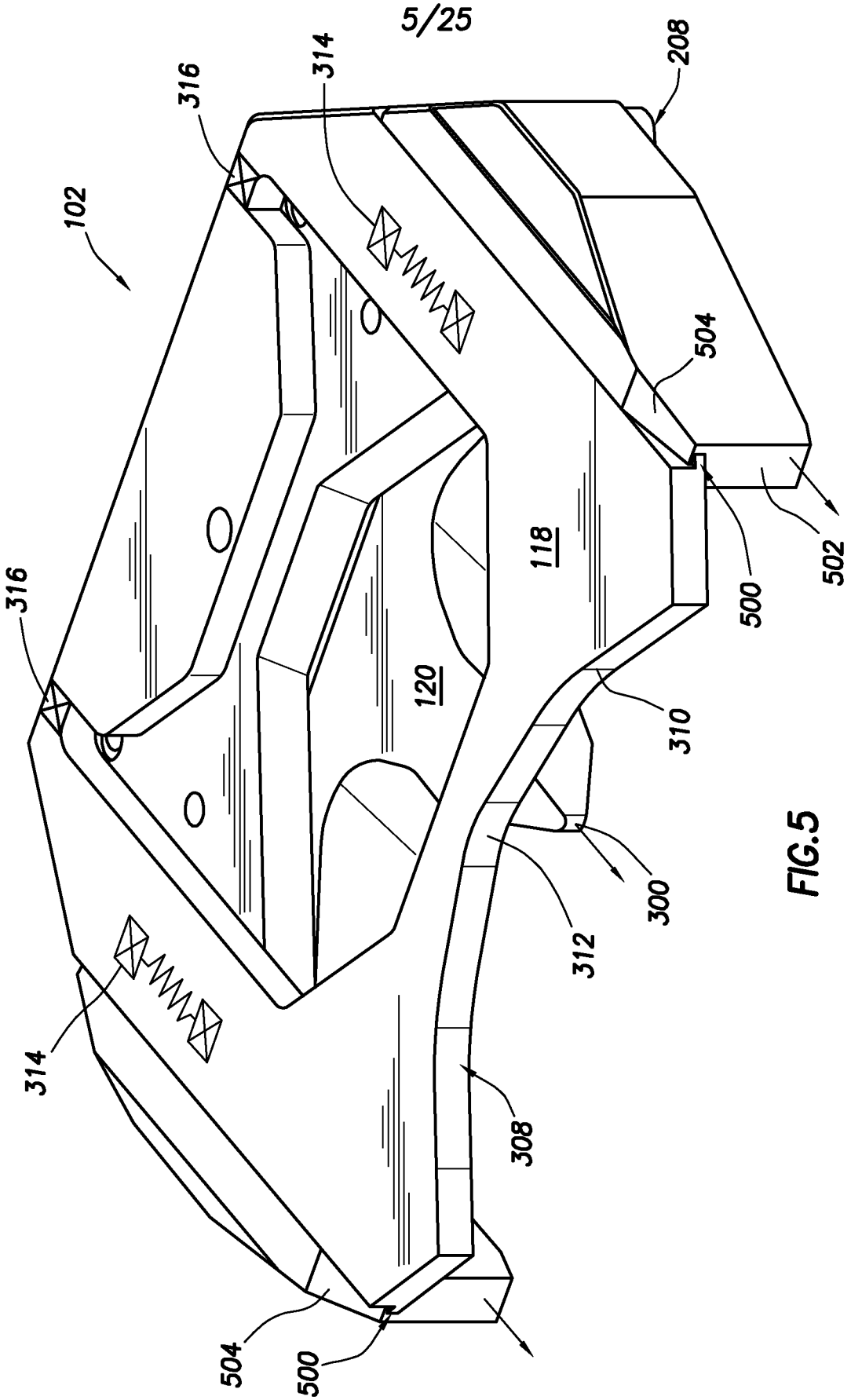

316
314
208
102
504
118
316
120
500
502
310
300
312
314
308
504
500

FIG.5

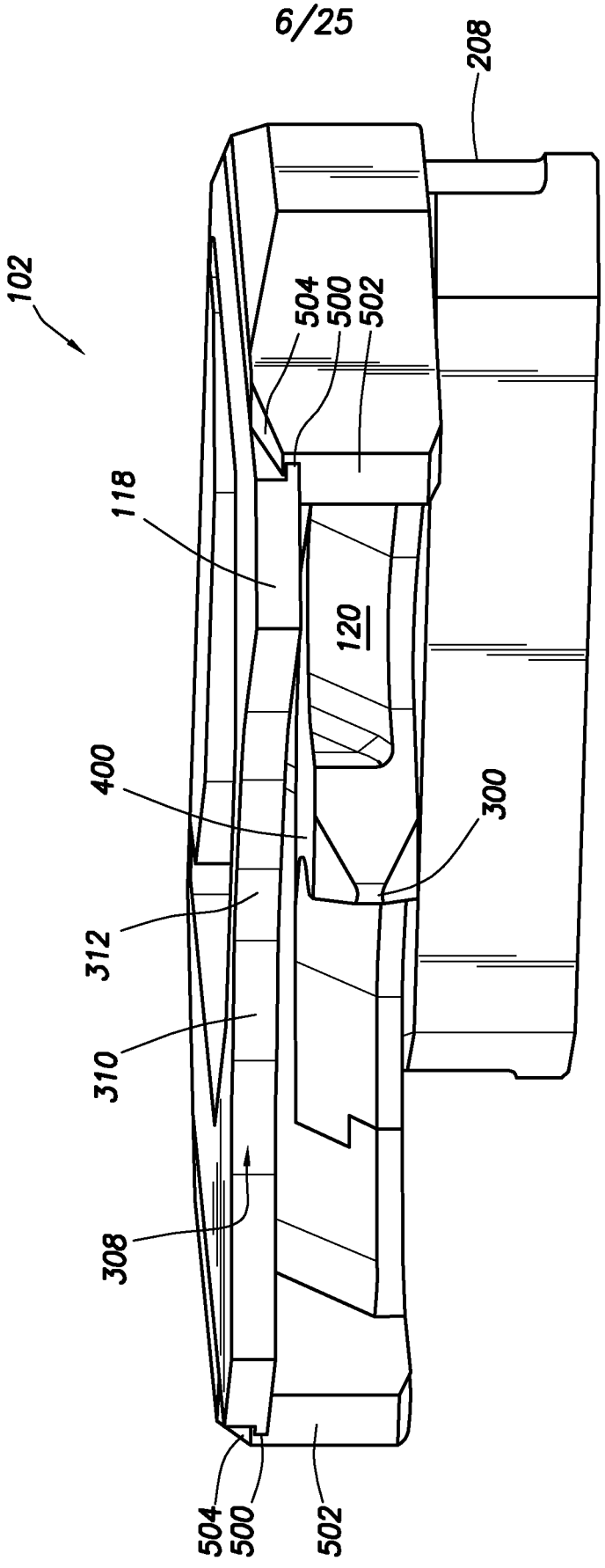



FIG.6

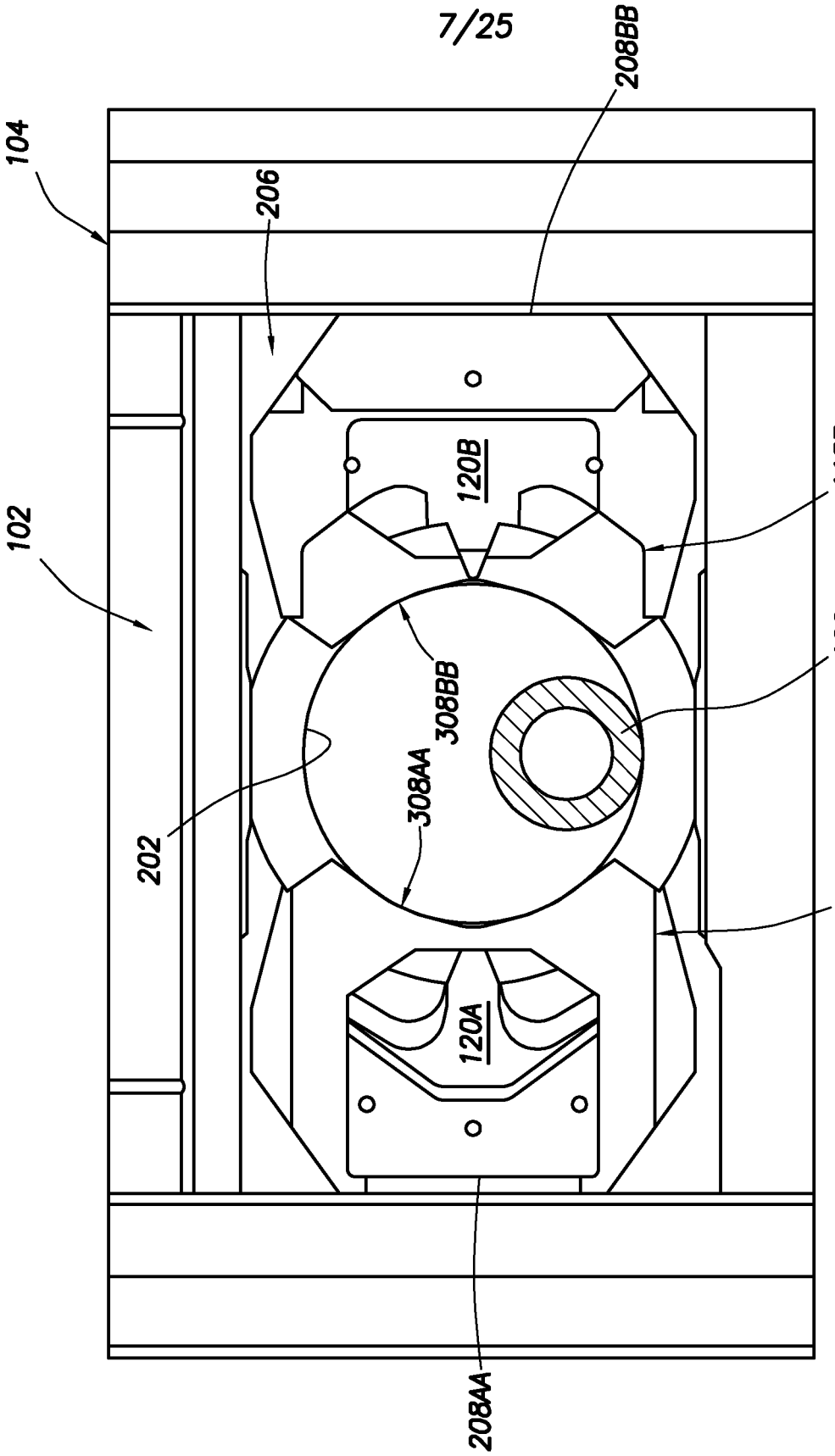

208BB
104
206
102
120B
118B
106
308BB
308AA
202
118A
120A
208AA

FIG.7

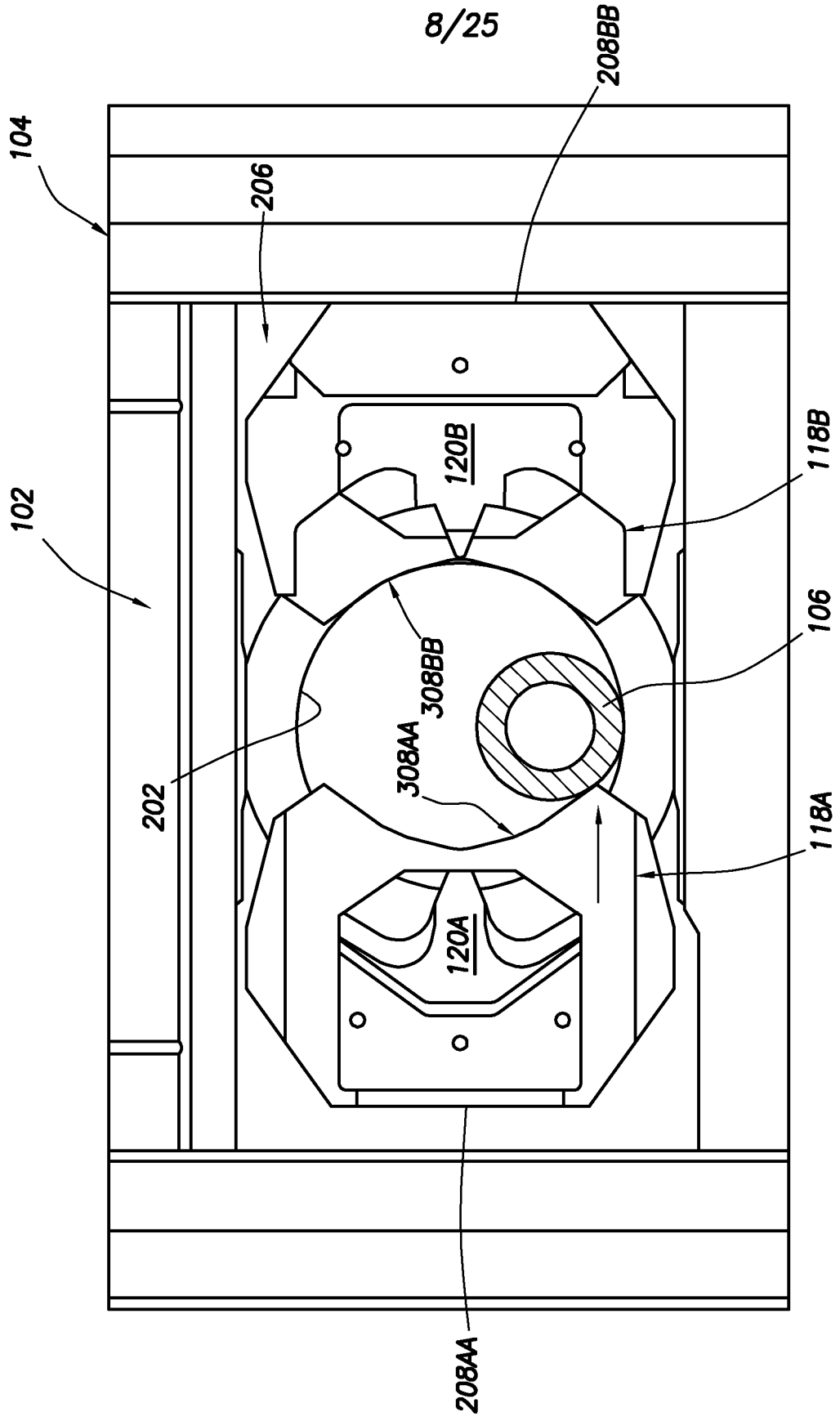

104
206
208BB
102
120B
118B
106
308BB
308AA
202
118A
120A
208AA

FIG.8

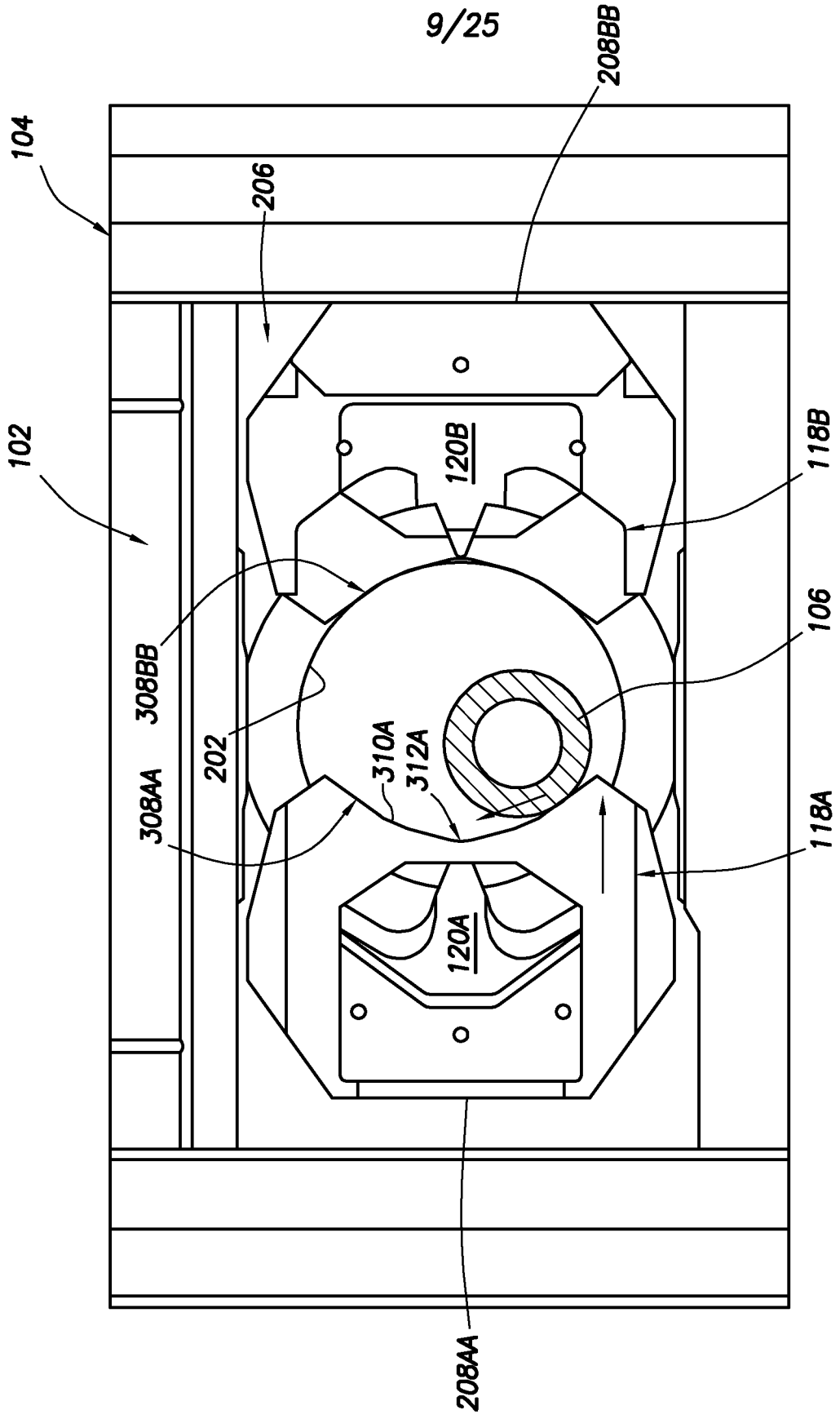

208BB
104
206
102
120B
118B
308BB
106
202
310A
312A
308AA
118A
120A
208AA

FIG.9

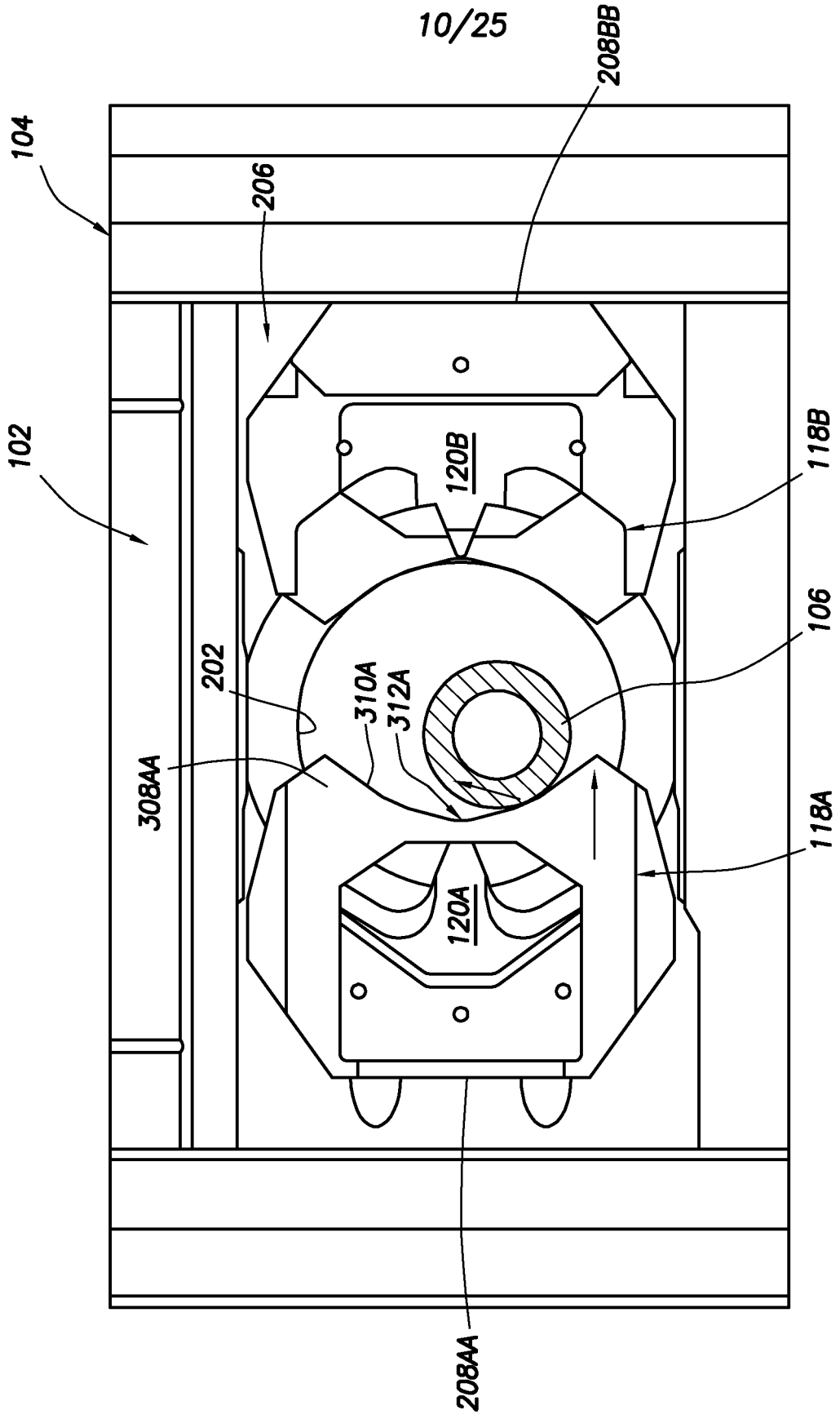

208BB
104
206
102
120B
118B
106
202
310A
312A
308AA
118A
120A
208AA

FIG.10

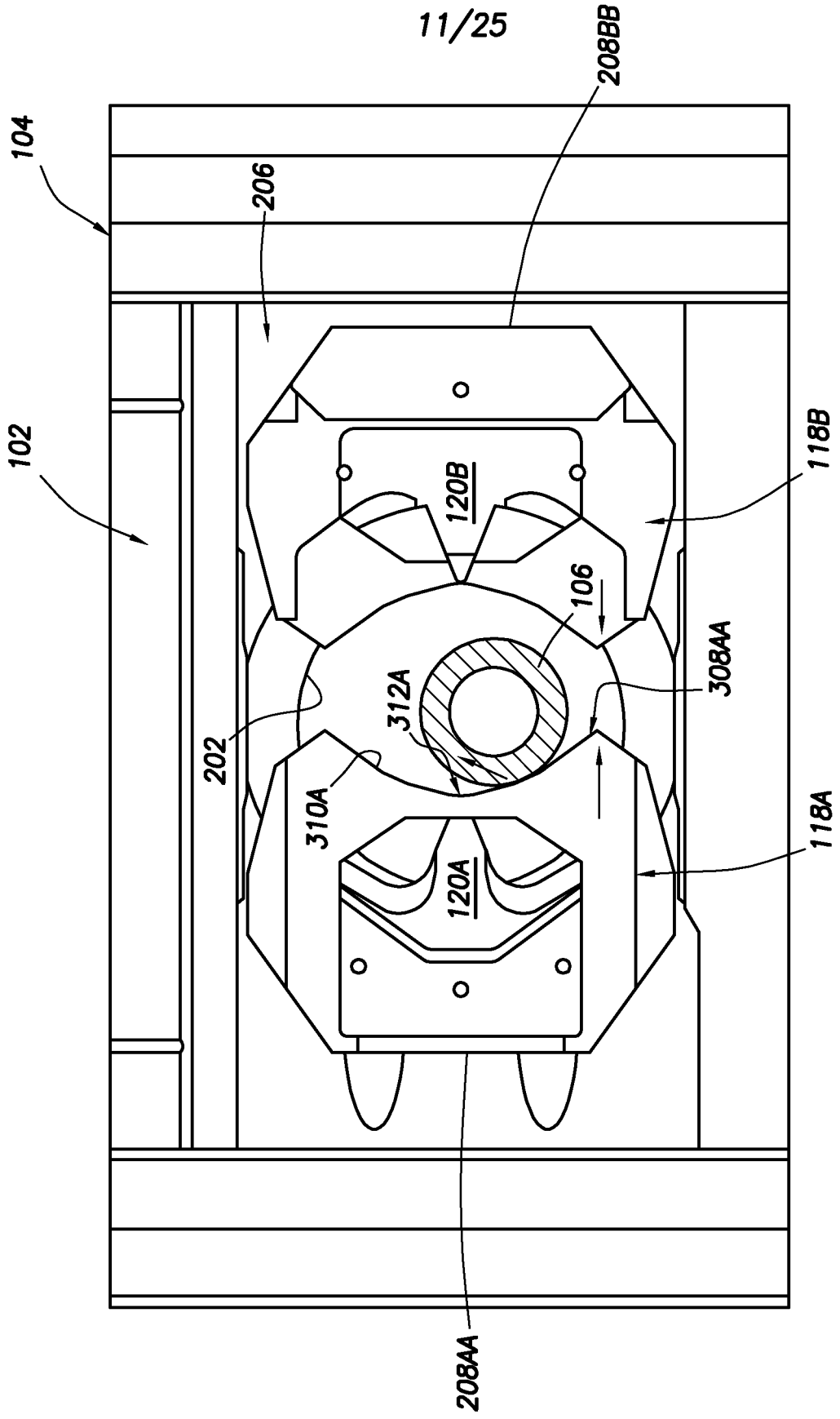

208BB
104
206
102
118B
120B
106
308AA
312A
202
310A
118A
120A
208AA

FIG. 11

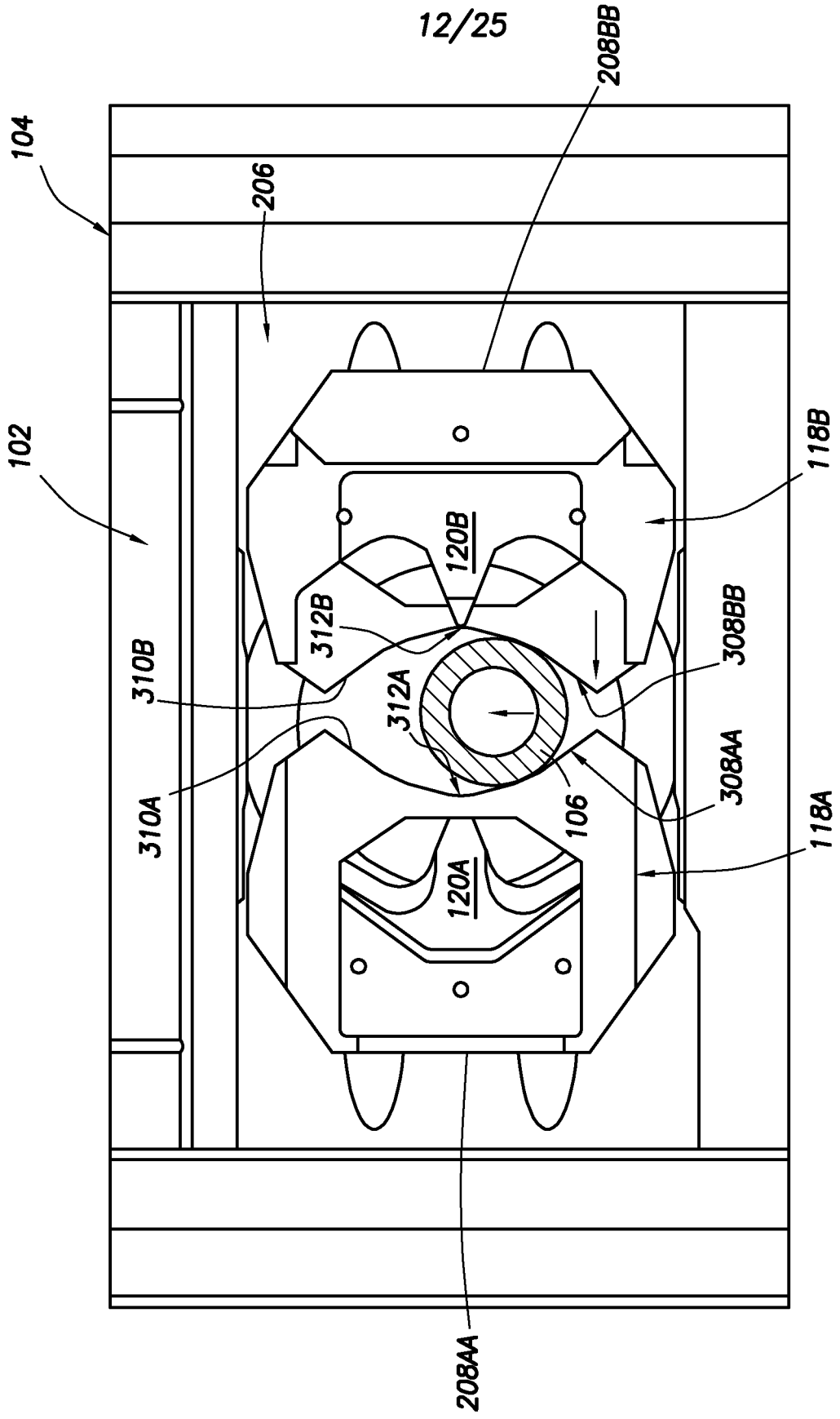

208BB
104
206
102
118B
120B
312B
310B
308BB
312A
310A
308AA
106
118A
120A
208AA

FIG.12

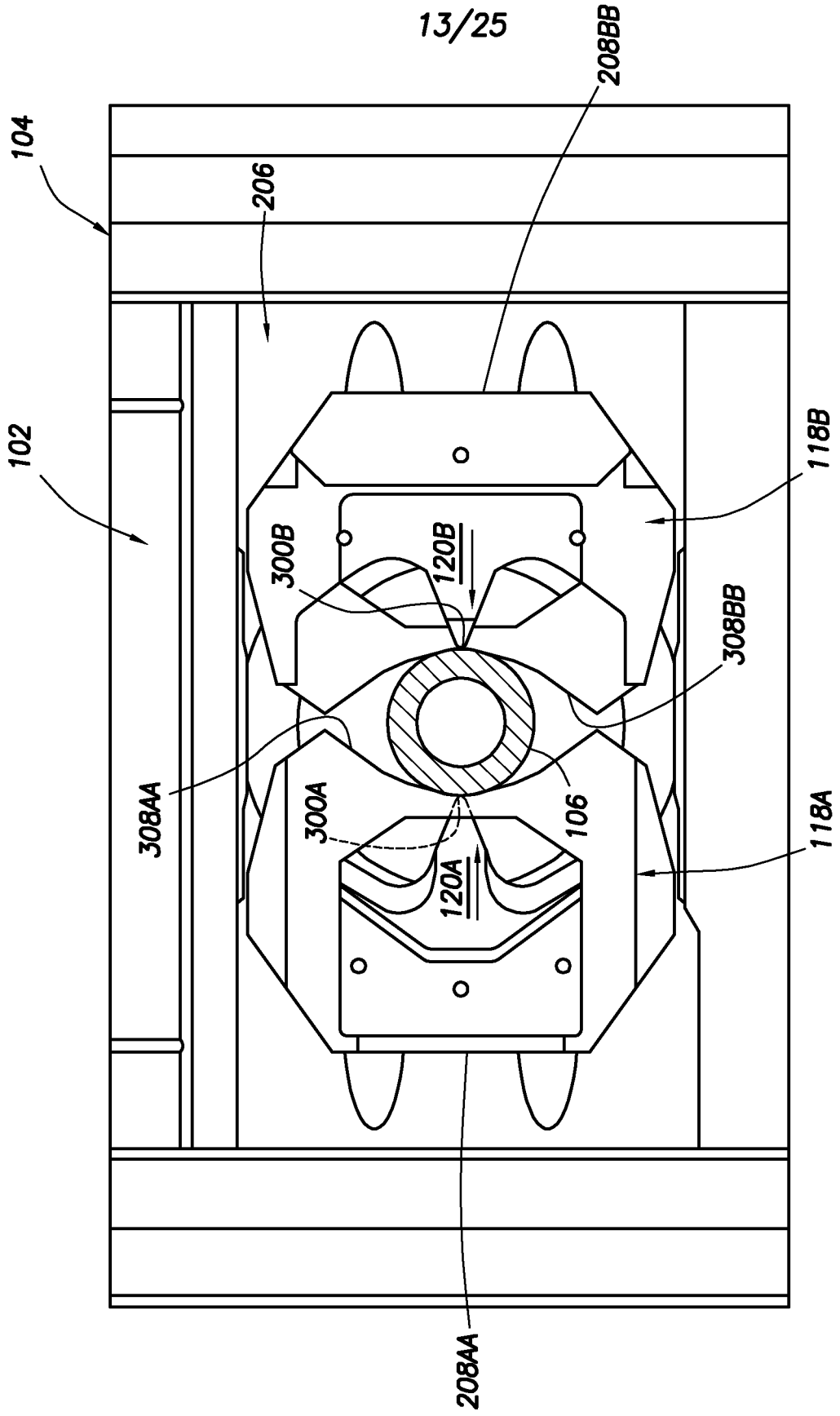

208BB
104
206
102
118B
300B
120B
308BB
308AA
300A
106
118A
120A
208AA

FIG. 13

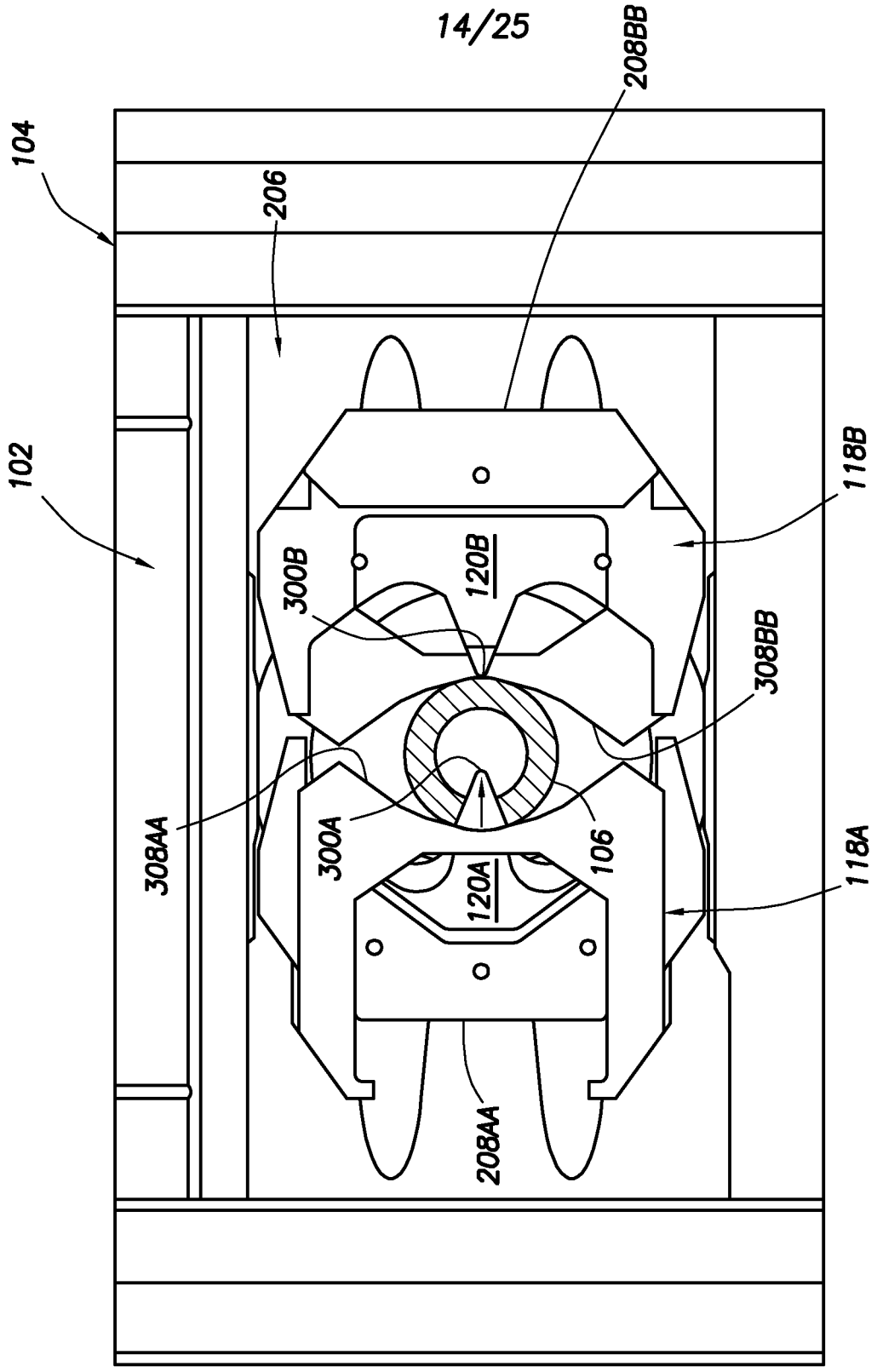

208BB
104
206
102
118B
300B
120B
308BB
308AA
300A
106
120A
118A
208AA

FIG. 14

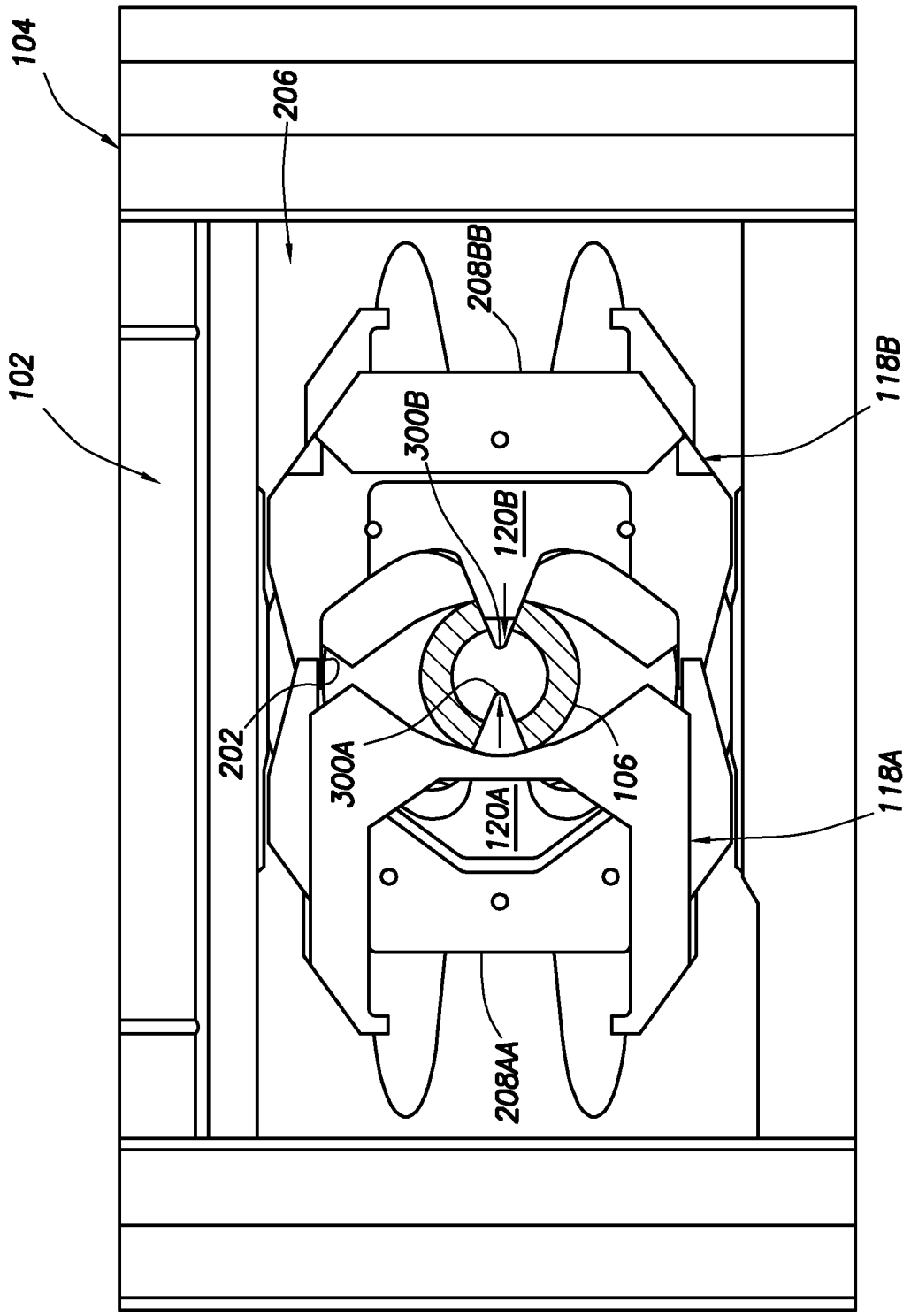



FIG.15

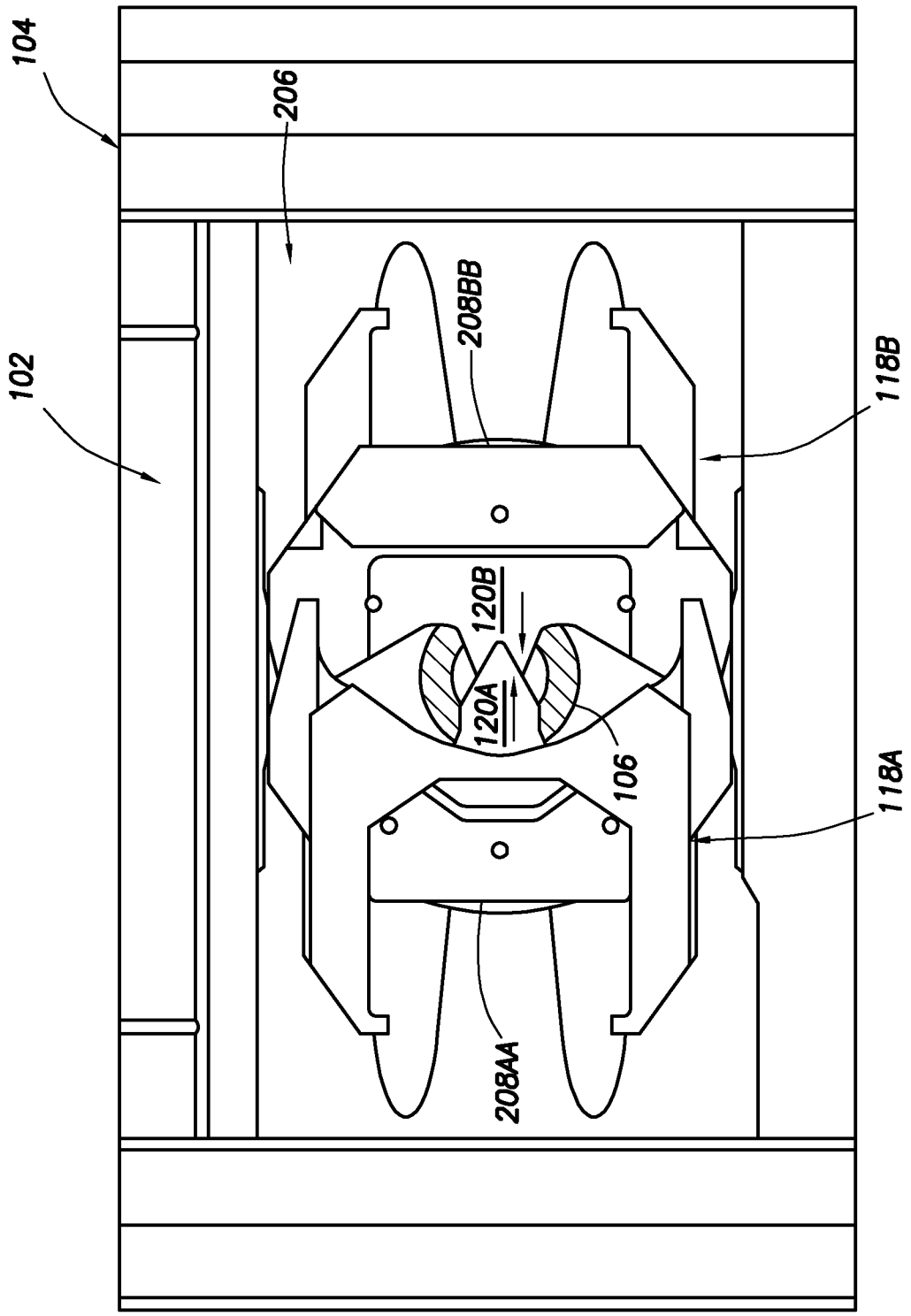



FIG.16

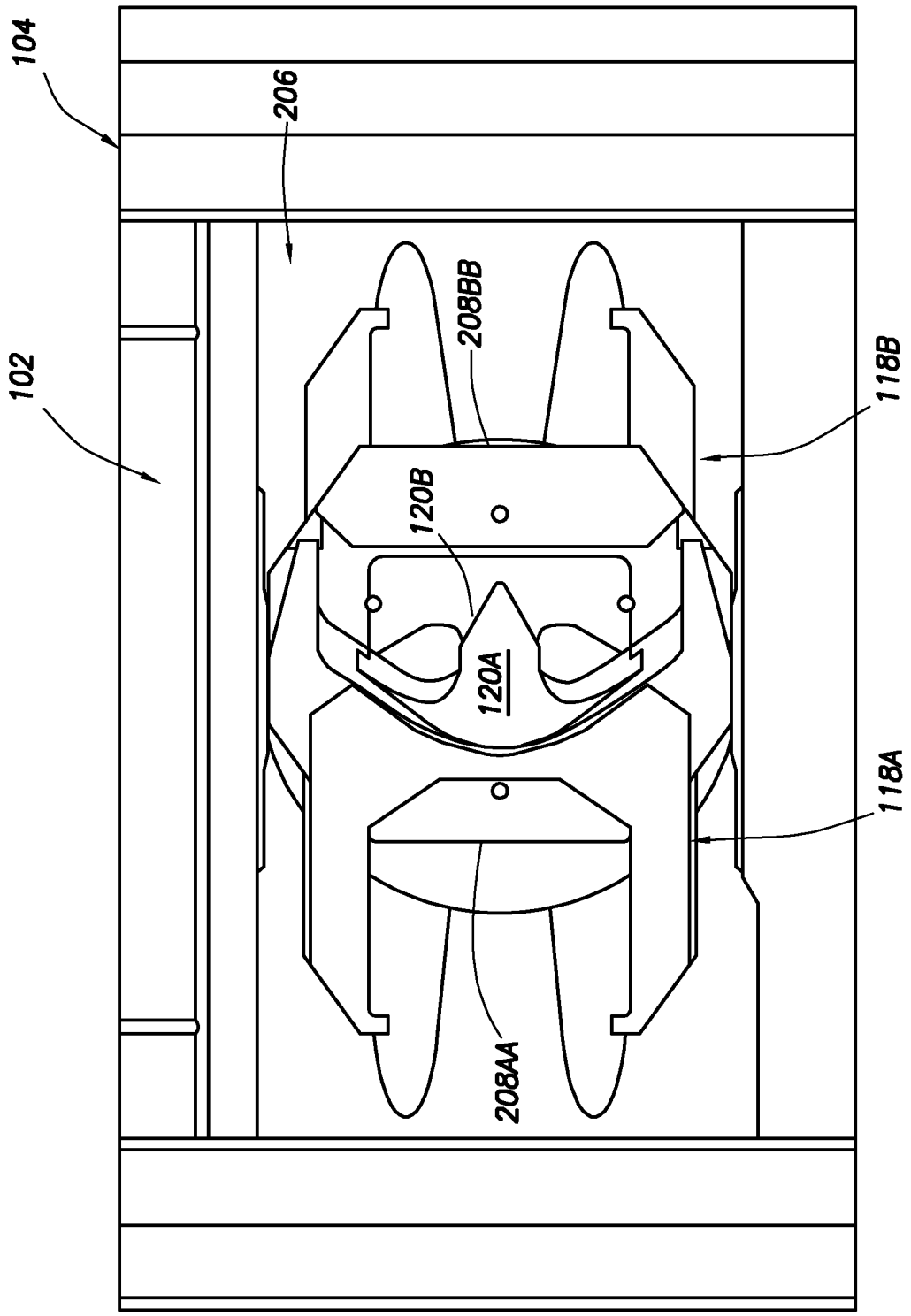



FIG. 17

FIG. 18

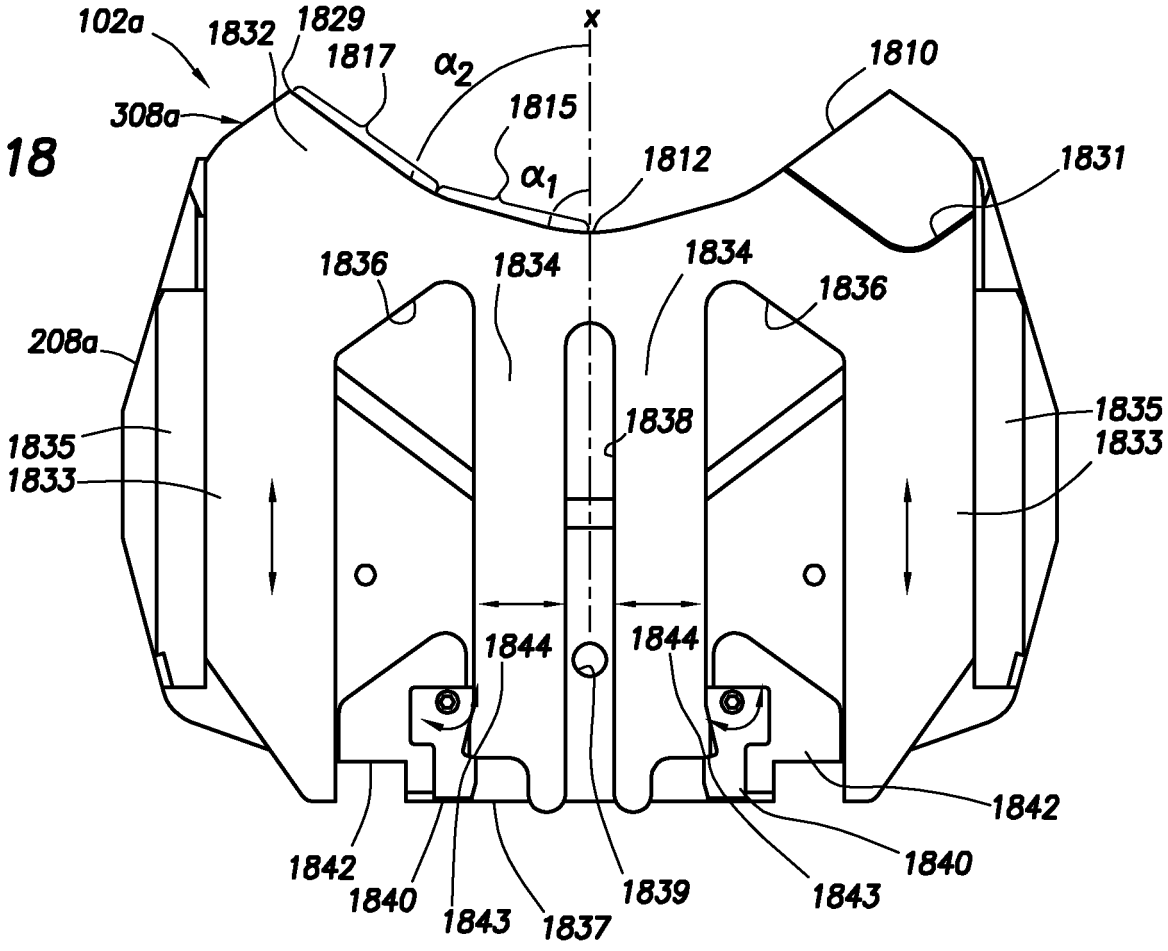

102a
1832
1829
1817
$\alpha_2$
x
1810
308a
1815
$\alpha_1$
1812
1831
1836
1834
1834
1836
208a
1838
1835
1833
1835
1833
1844
1844
1842
1842
1840
1840
1843
1837
1839
1843

FIG. 19

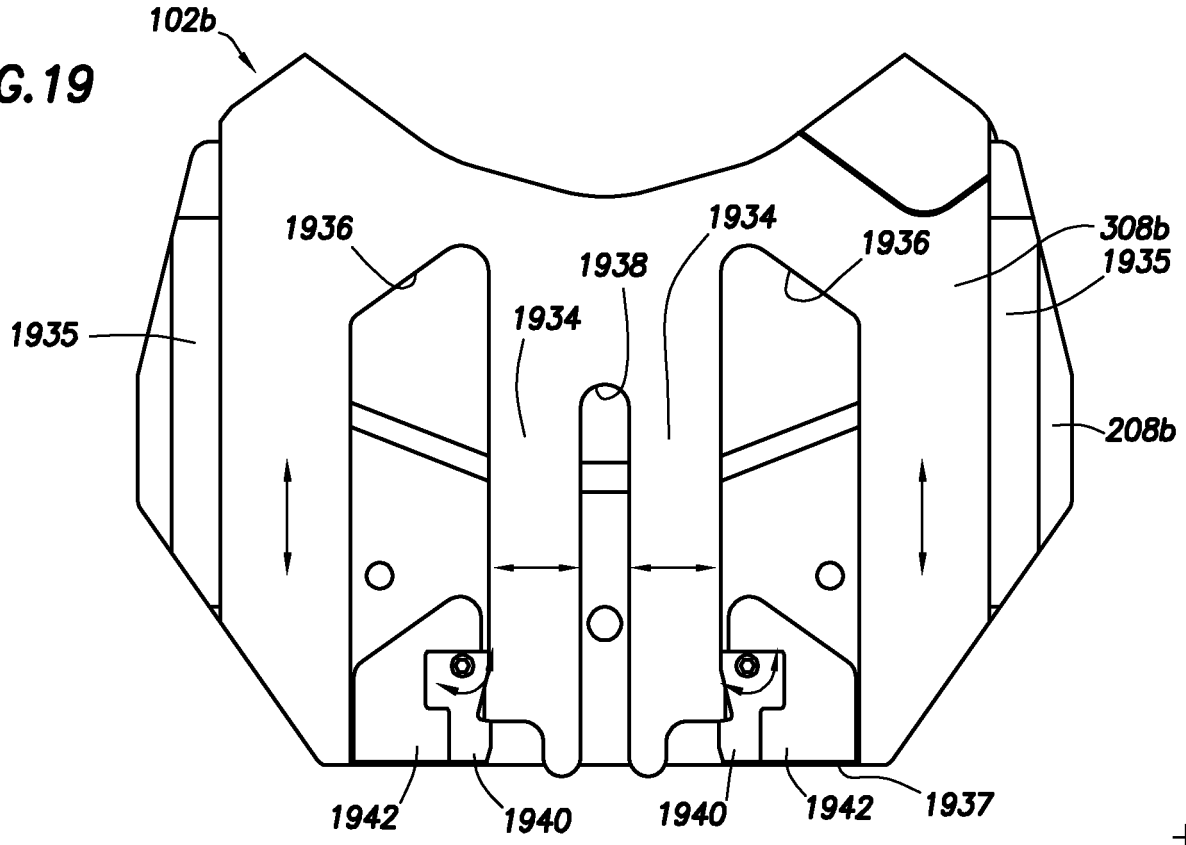

102b
1936
1934
1936
308b
1938
1935
1935
1934
208b
1942
1940
1940
1942
1937

FIG.20

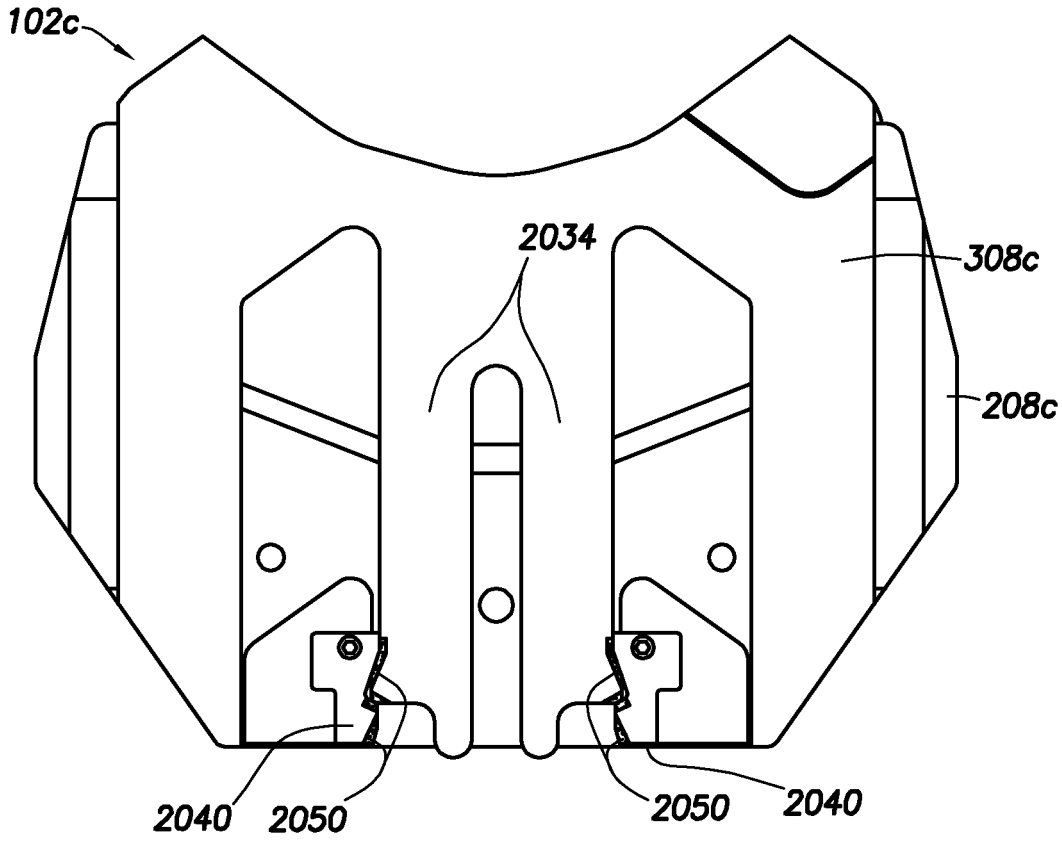
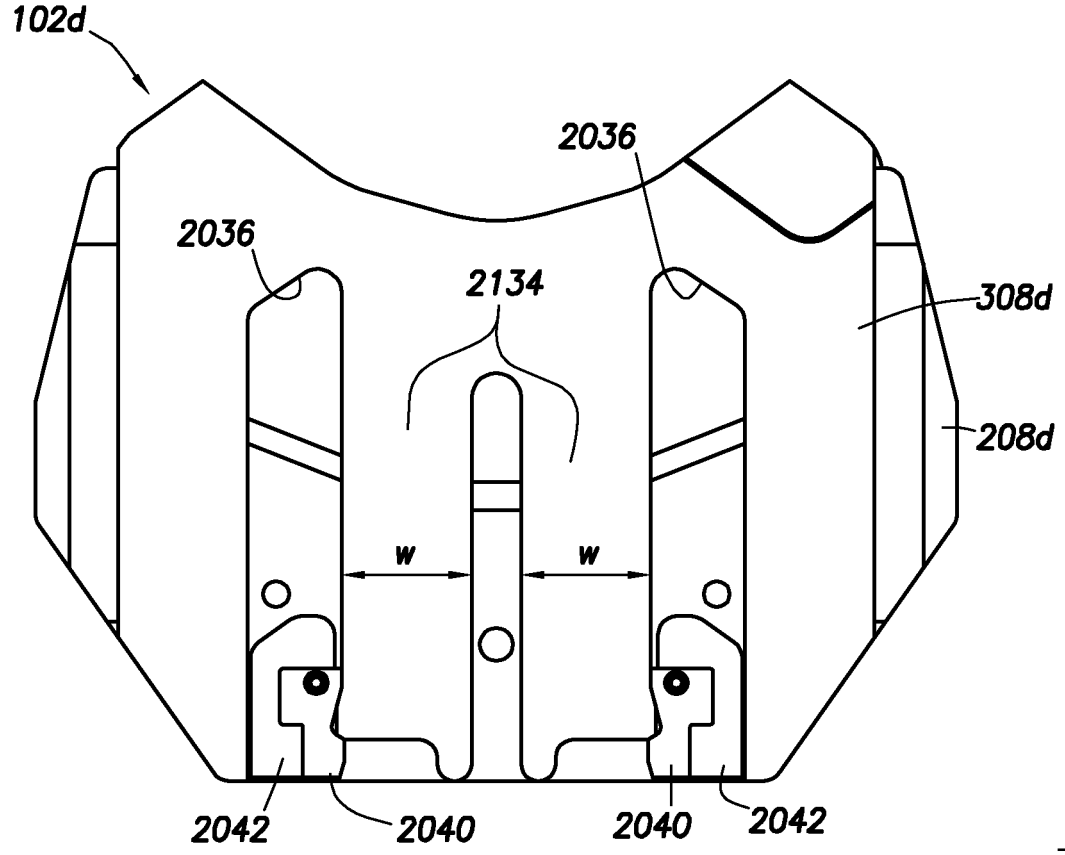

102c
2034
308c
208c
2040
2050
2050
2040

FIG.21


102d
2036
2036
2134
308d
208d
w
w
2042
2040
2040
2042

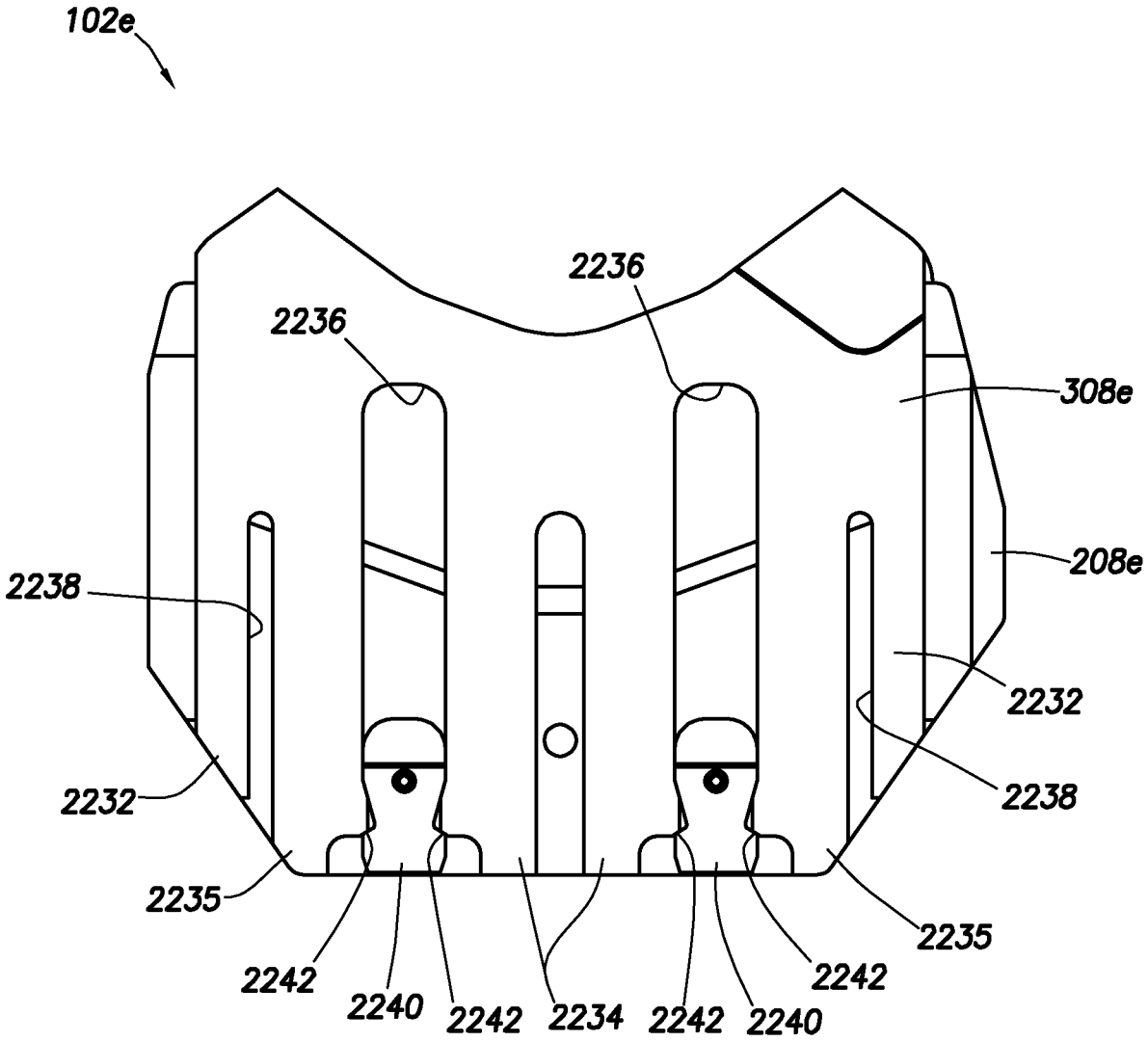

102e
2236
2236
308e
208e
2238
2232
2232
2238
2235
2235
2242
2240
2242
2234
2242
2240
2242

FIG.22

FIG.23

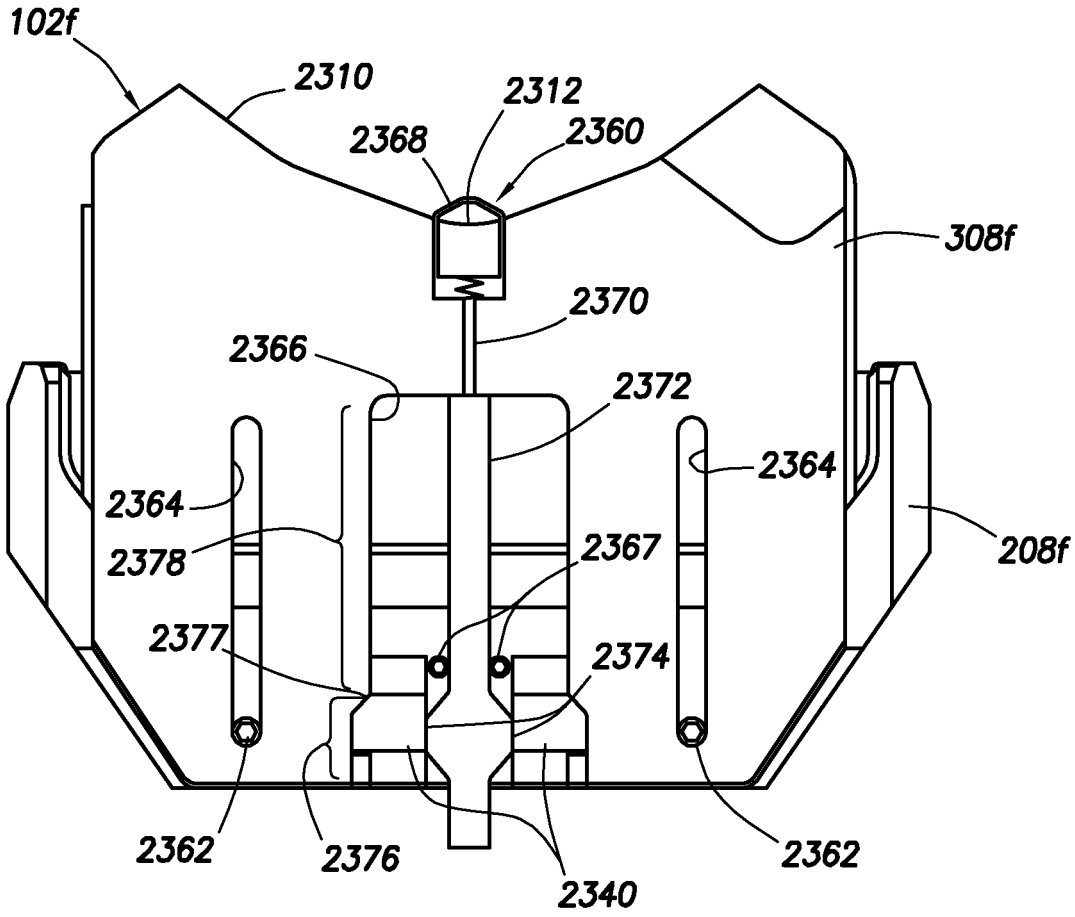

102f
2310
2312
2368
2360
308f
2370
2366
2372
2364
2364
2378
2367
208f
2377
2374
2362
2376
2340
2362

FIG.24

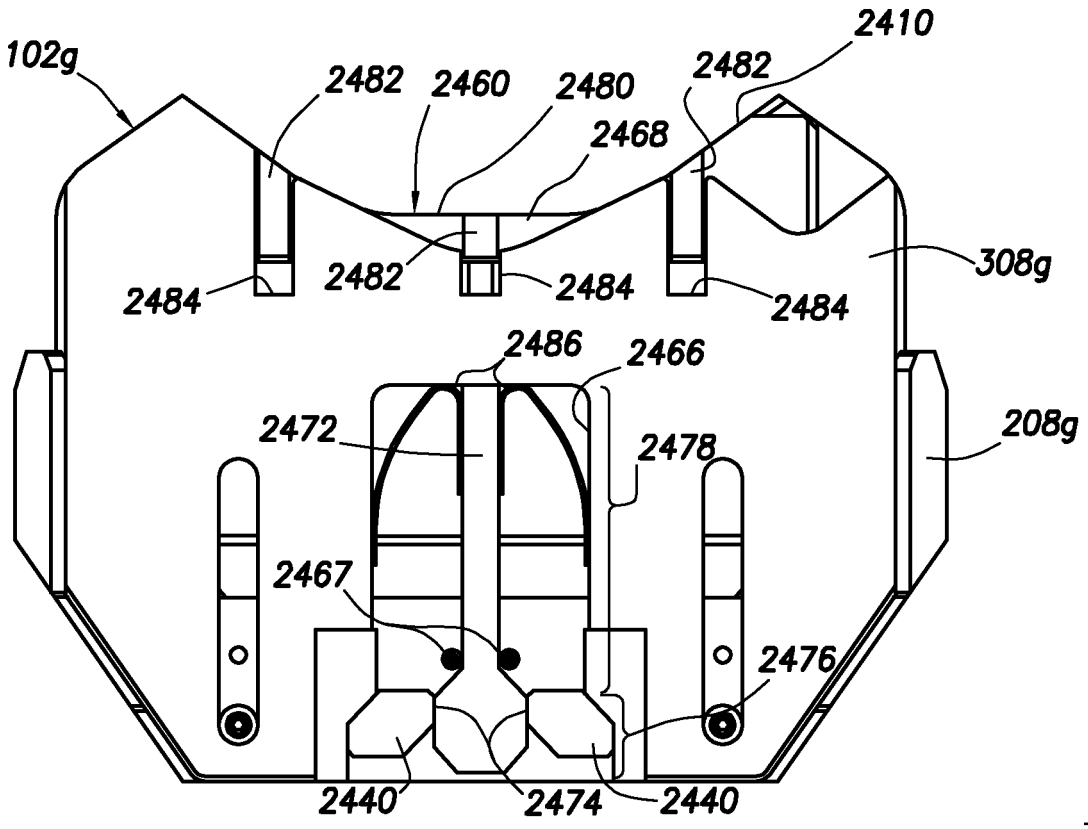

102g
2410
2482
2460
2480
2482
2468
308g
2484
2482
2484
2484
2486
2466
2472
2478
208g
2467
2476
2440
2474
2440

FIG.25A

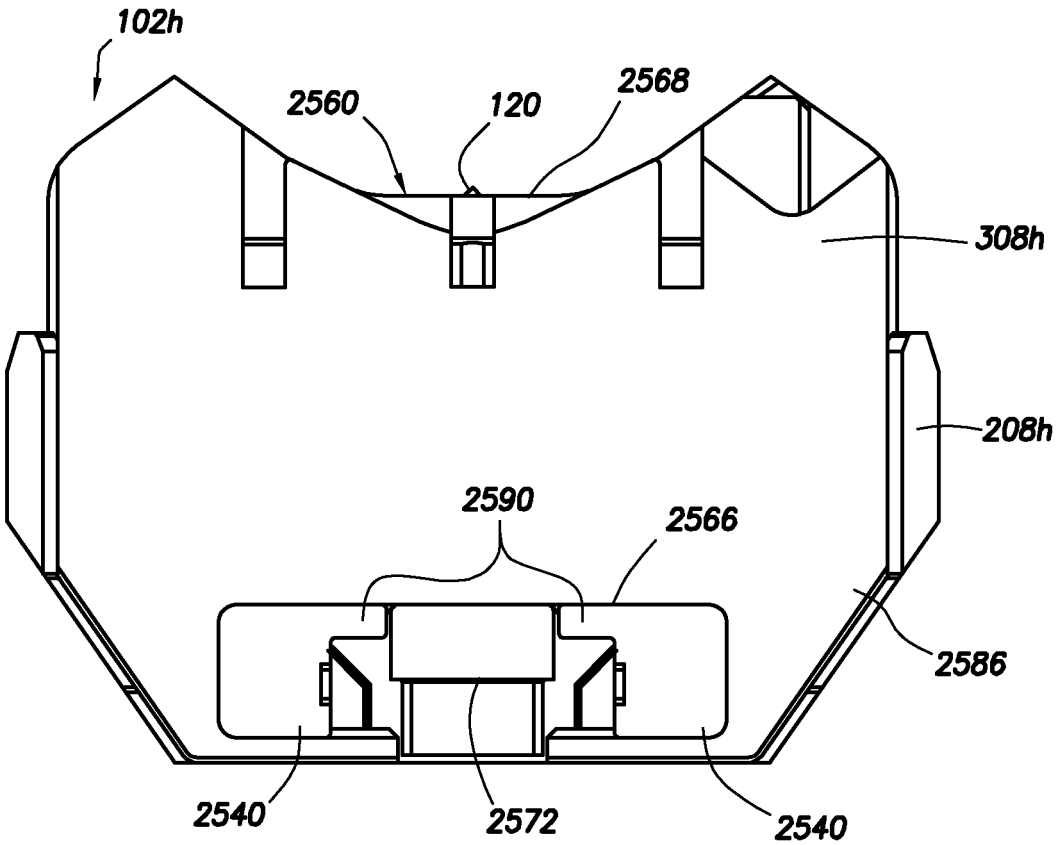



FIG.25B

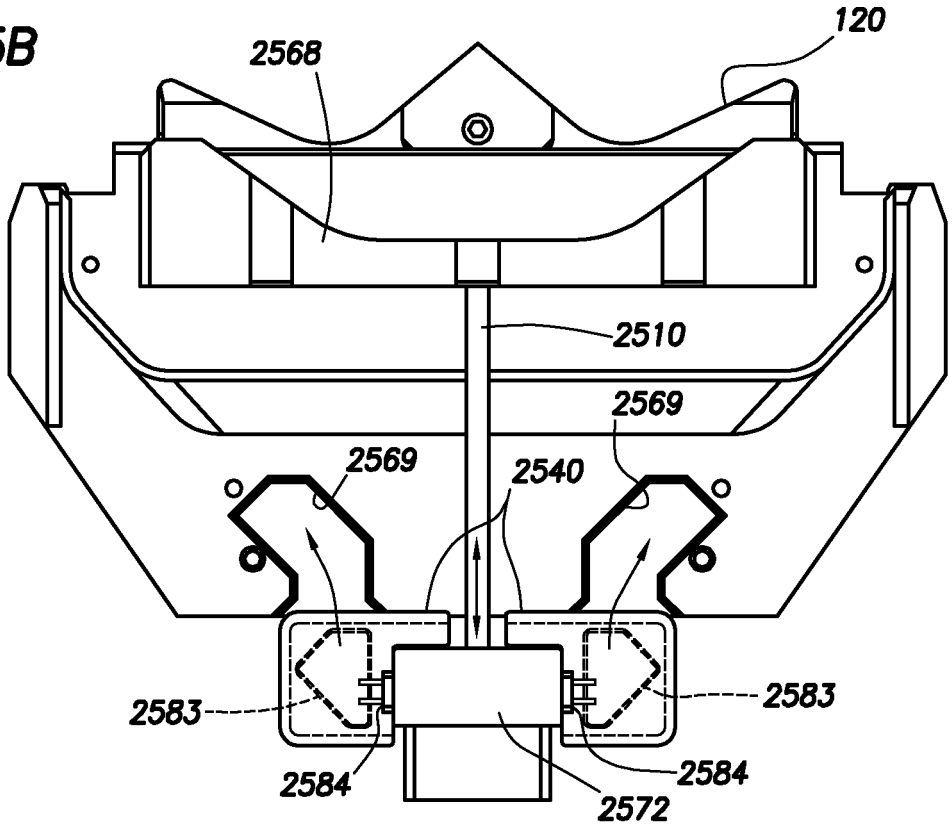


FIG.26A

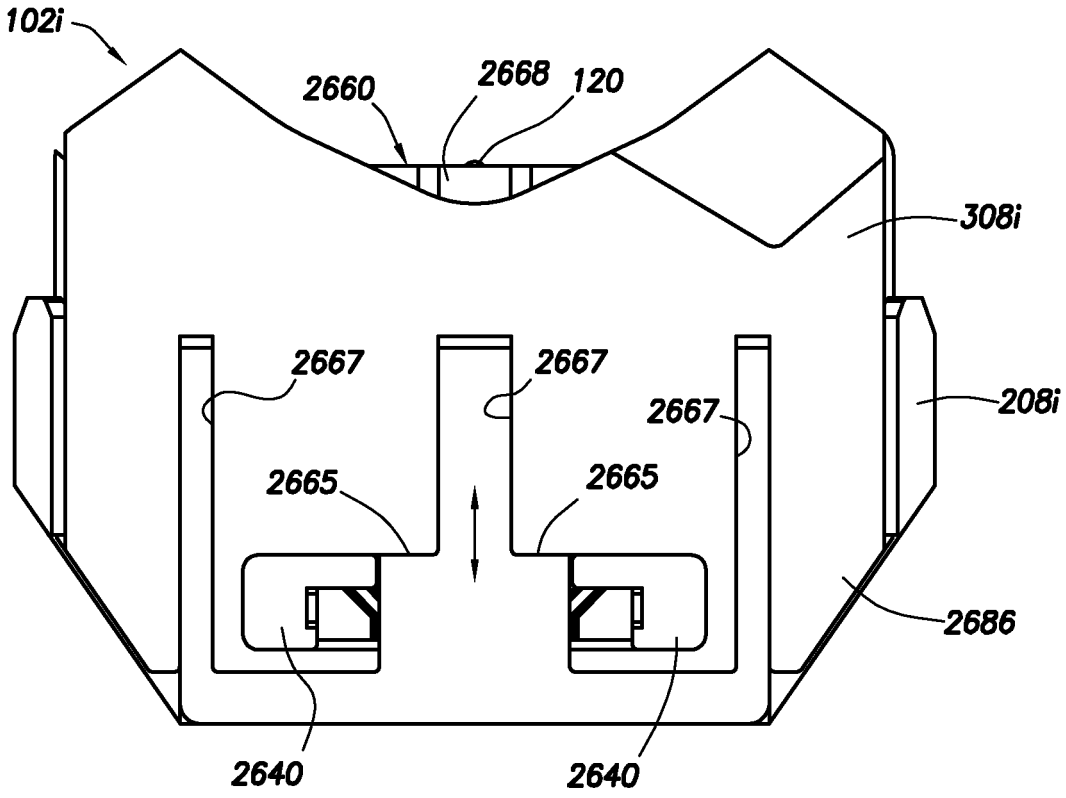



FIG.26B

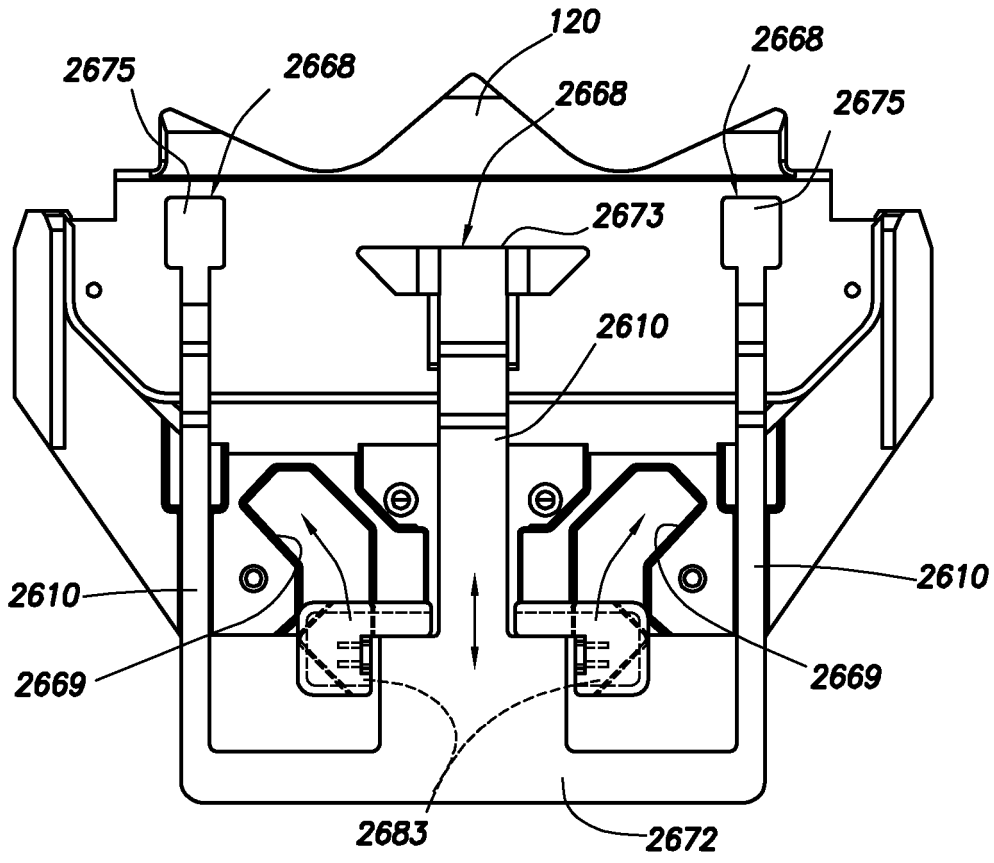


FIG.27A

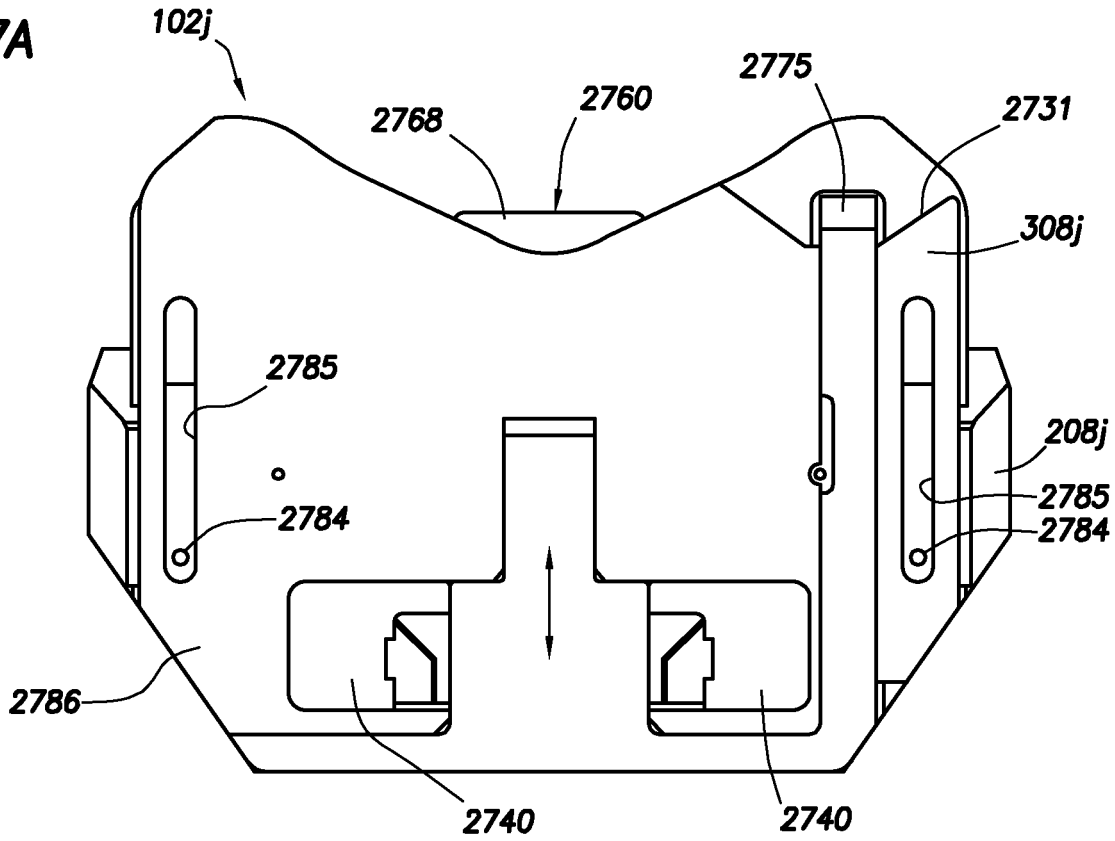
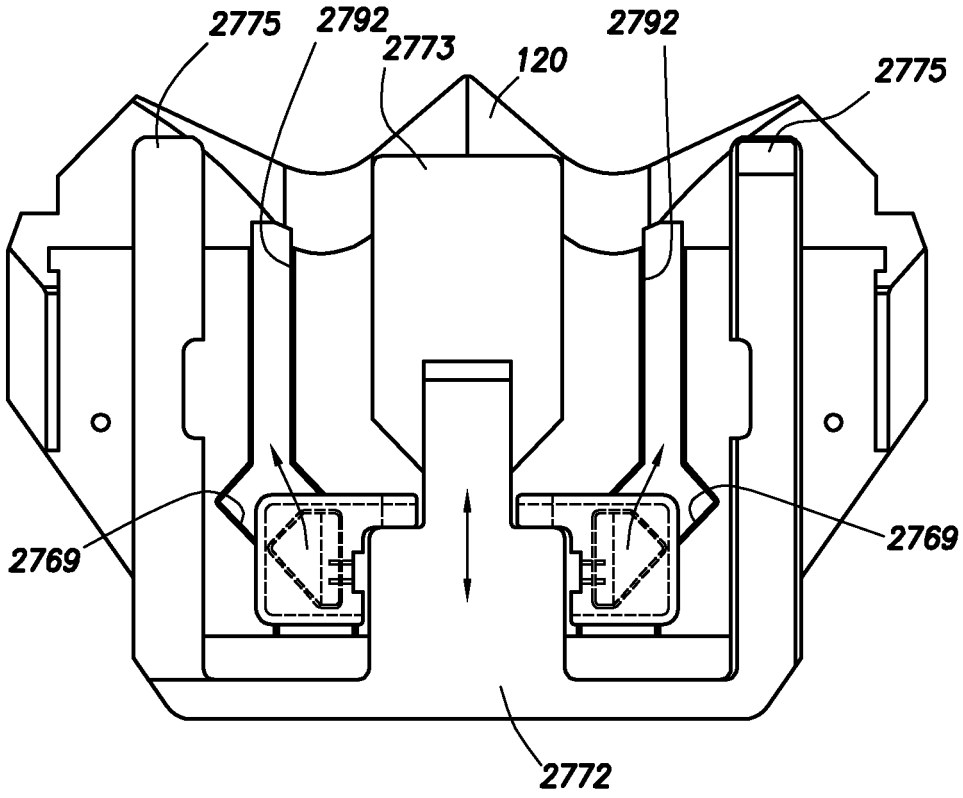



FIG.27B



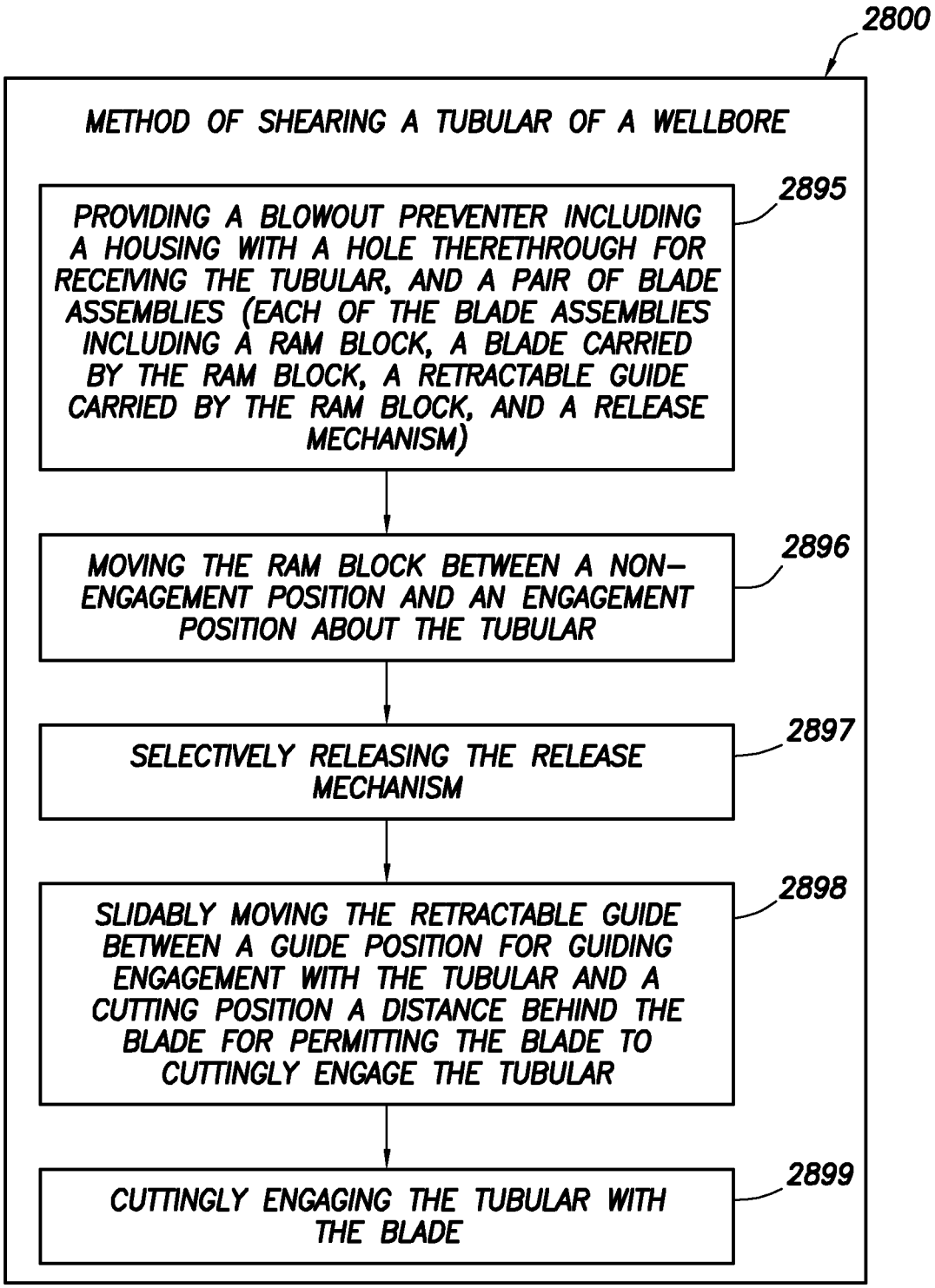

2800
METHOD OF SHEARING A TUBULAR OF A WELLBORE
PROVIDING A BLOWOUT PREVENTER INCLUDING A HOUSING WITH A HOLE THERETHROUGH FOR RECEIVING THE TUBULAR, AND A PAIR OF BLADE ASSEMBLIES (EACH OF THE BLADE ASSEMBLIES INCLUDING A RAM BLOCK, A BLADE CARRIED BY THE RAM BLOCK, A RETRACTABLE GUIDE CARRIED BY THE RAM BLOCK, AND A RELEASE MECHANISM)
2895
MOVING THE RAM BLOCK BETWEEN A NON-ENGAGEMENT POSITION AND AN ENGAGEMENT POSITION ABOUT THE TUBULAR
2896
SELECTIVELY RELEASING THE RELEASE MECHANISM
2897
SLIDABLY MOVING THE RETRACTABLE GUIDE BETWEEN A GUIDE POSITION FOR GUIDING ENGAGEMENT WITH THE TUBULAR AND A CUTTING POSITION A DISTANCE BEHIND THE BLADE FOR PERMITTING THE BLADE TO CUTTINGLY ENGAGE THE TUBULAR
2898
CUTTINGLY ENGAGING THE TUBULAR WITH THE BLADE
2899

FIG.28