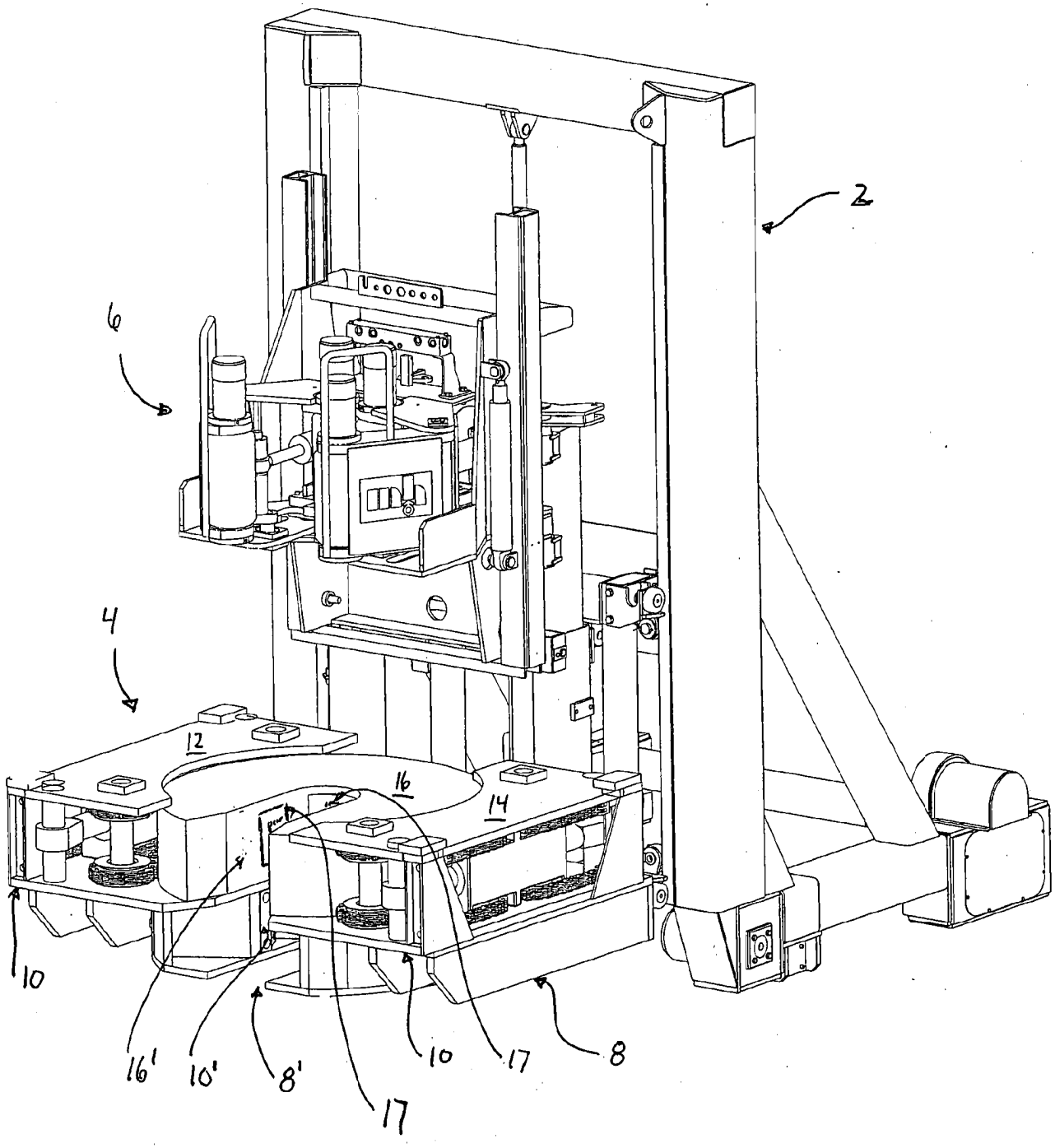


FIG. 1

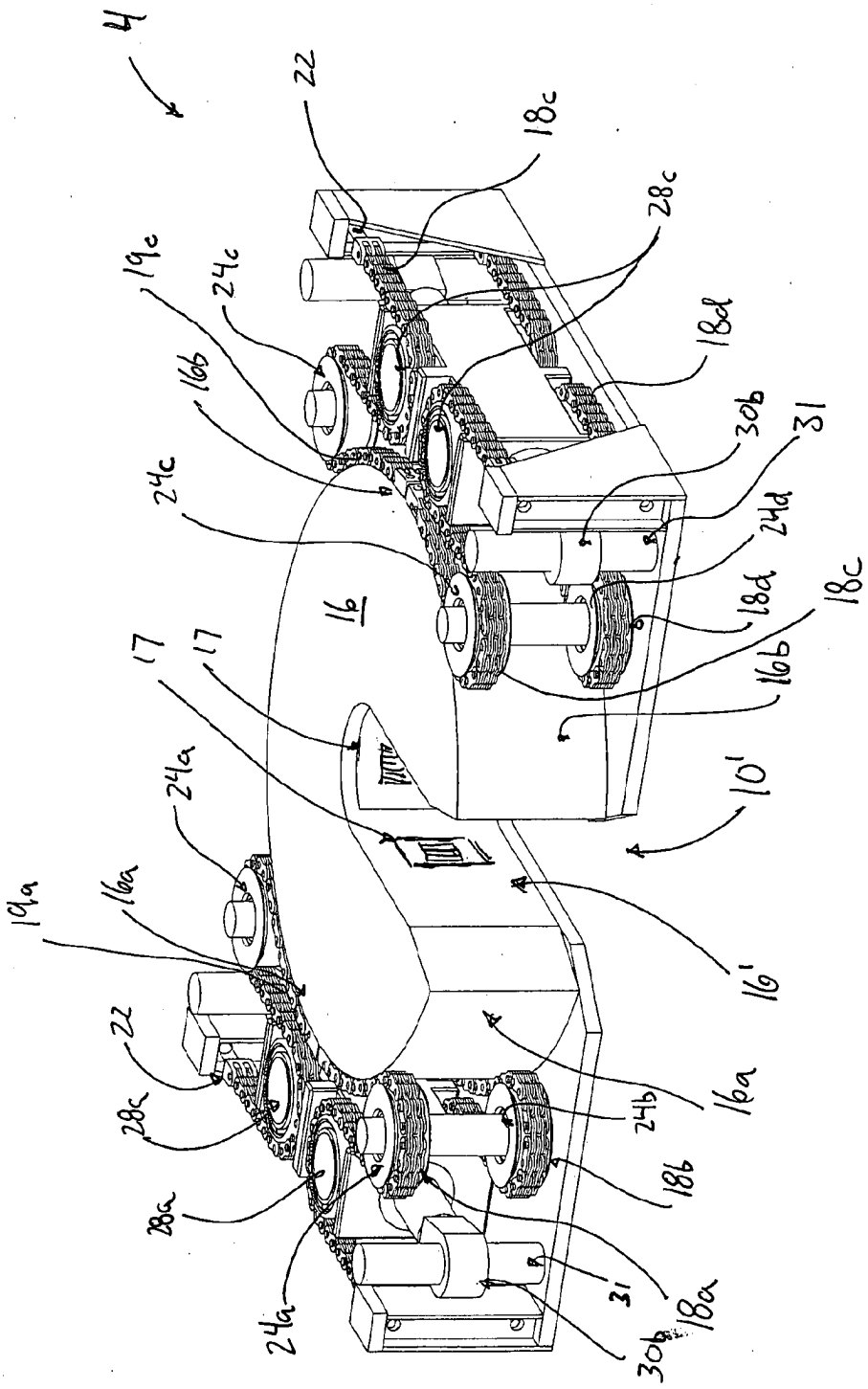

4
22
18c
28c
19c
24c
16b
18d
30b
31
24d
16
17
10'
16'
19a
16a
24b
18b
28a
24a
18a

FIG. 2

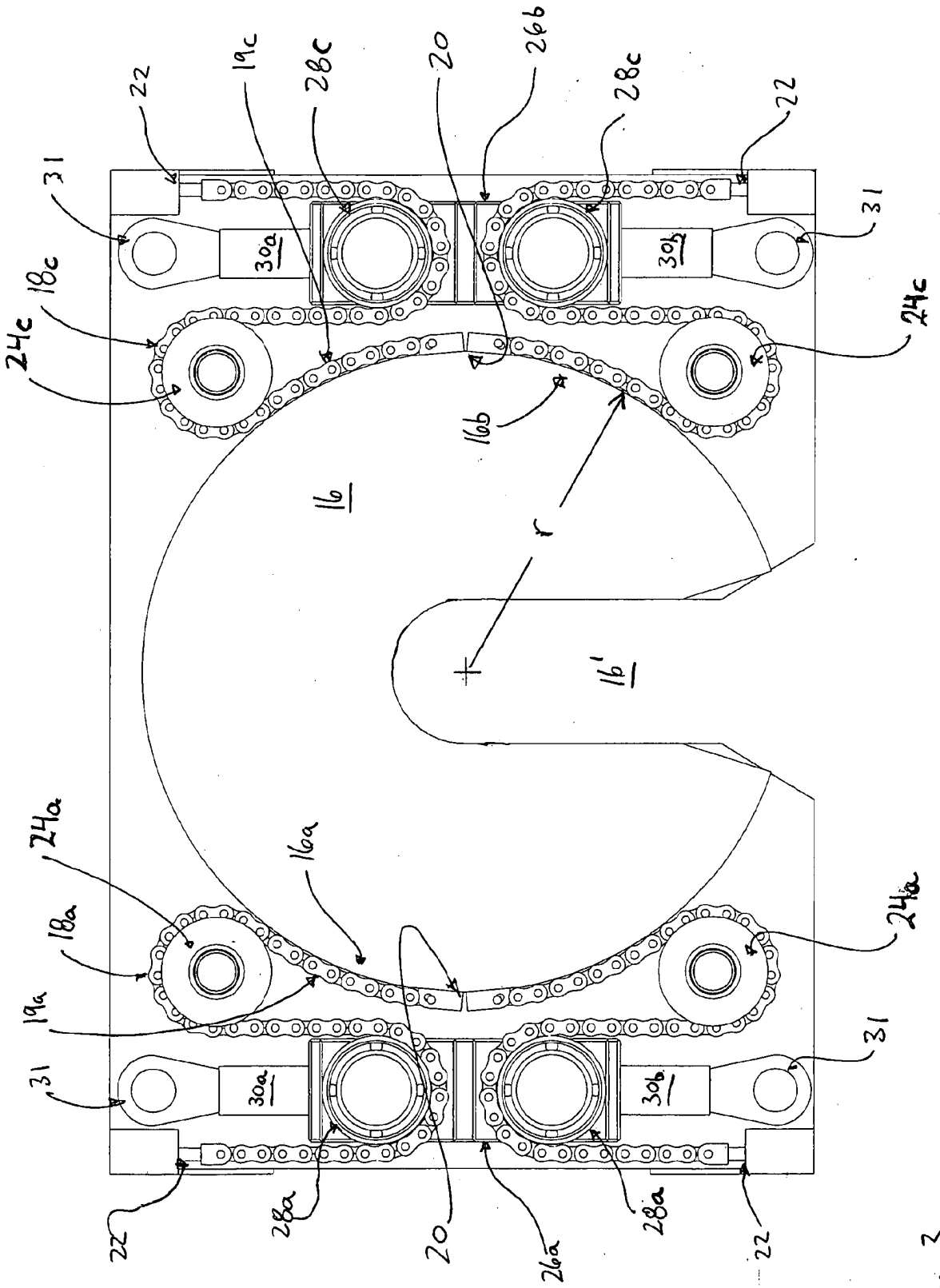

22
19c
28c
20
26b
28c
22
31
30a
30b
31
18c
24c
24c
16b
16
r
16'
24a
16a
24a
18a
19a
31
30a
30b
31
22
28a
20
26a
28a
22

FIG. 3

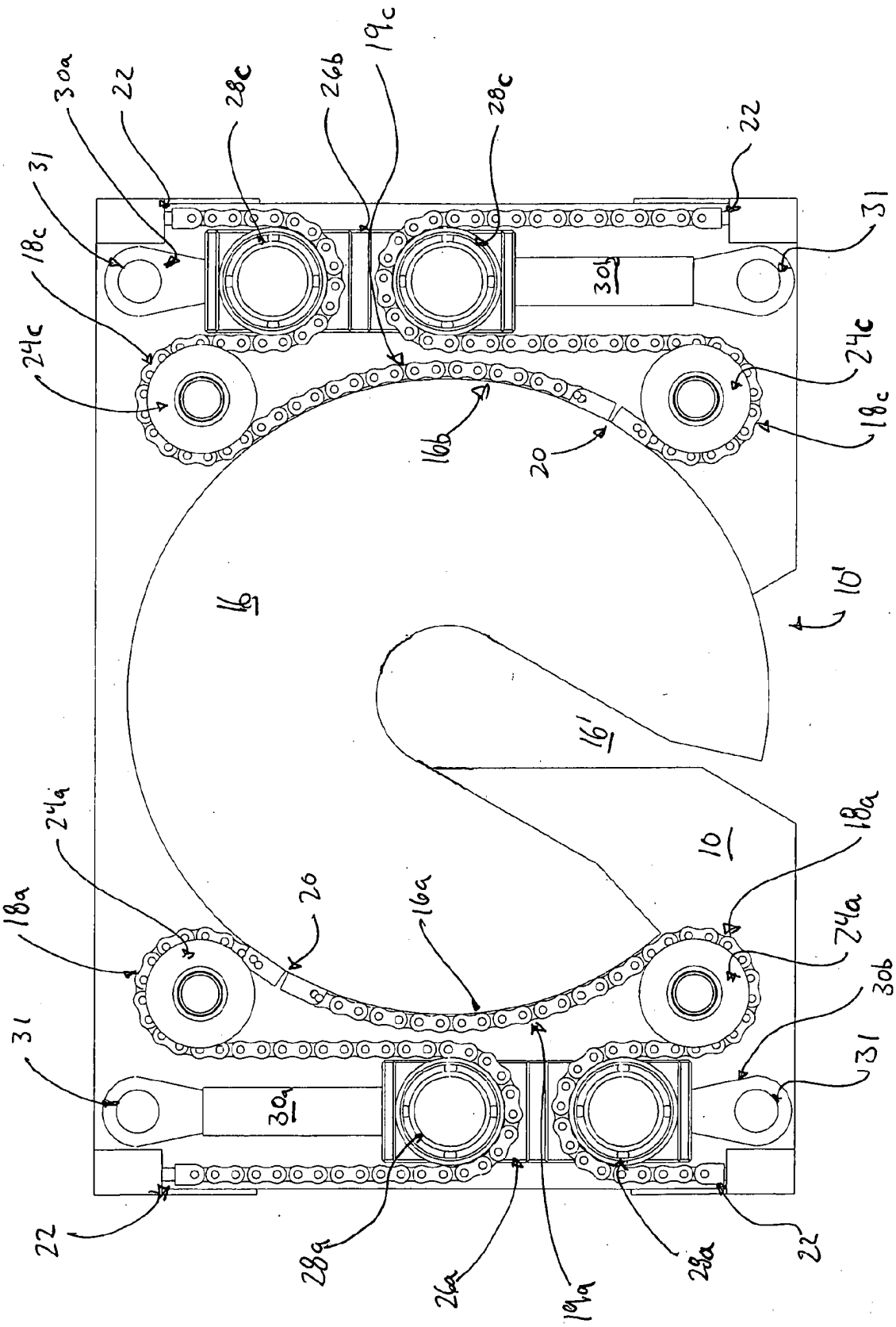

30a
22
28c
26b
19c
28c
22
31
18c
31
30b
24c
24c
18c
16b
20
16
10'
16'
10
24a
18a
18a
20
16a
24a
30b
31
31
30a
22
28a
26a
19a
28a
22

FIG. 4

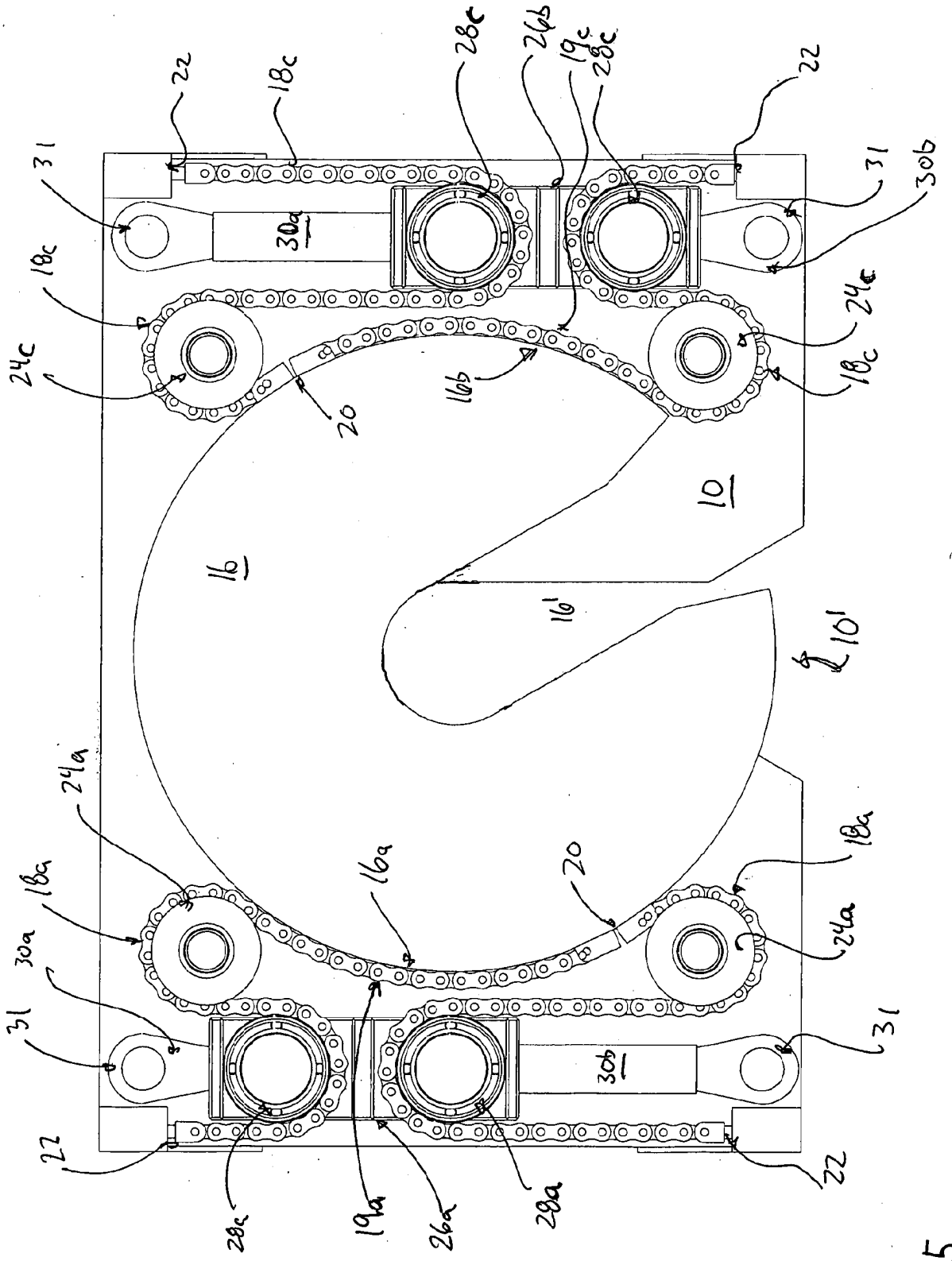

22
18c
28c
24b
19c
28c
22
31
30b
31
30a
18c
24c
24c
18c
20
16b
10
16
16'
10'
24a
18a
18a
16a
20
24a
30a
31
31
30b
22
22
28c
19a
26a
28a

FIG. 5

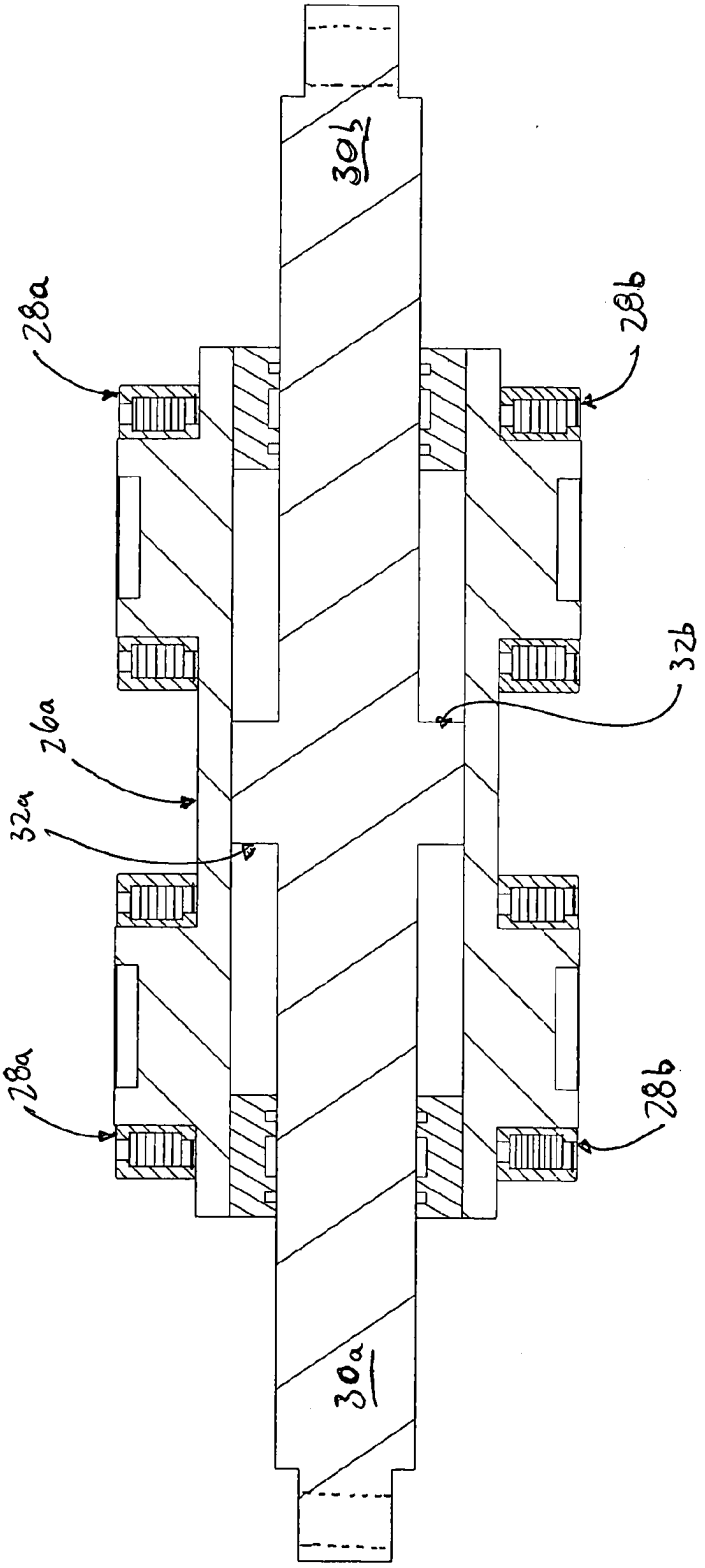


Fig. 6

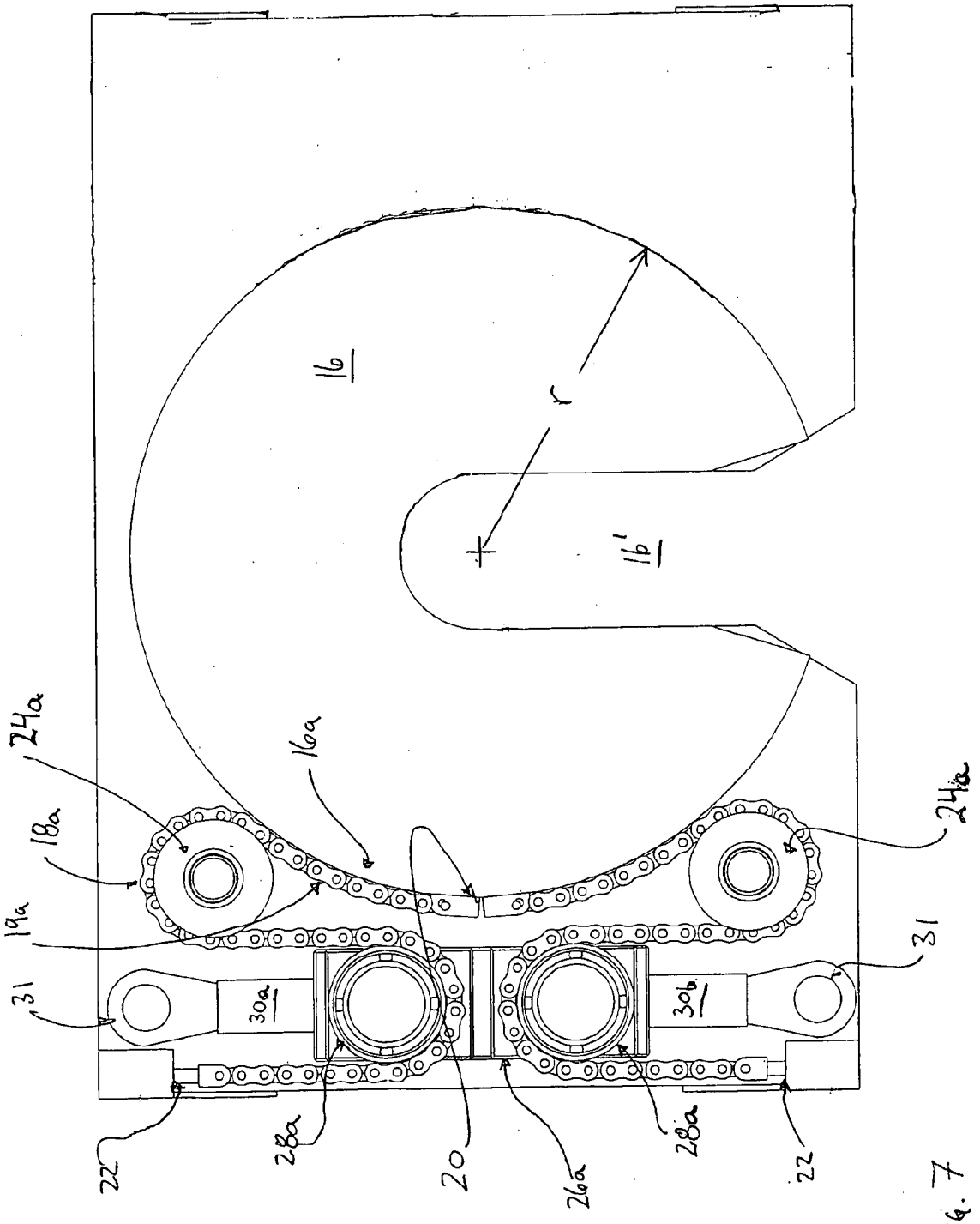


Fig. 7