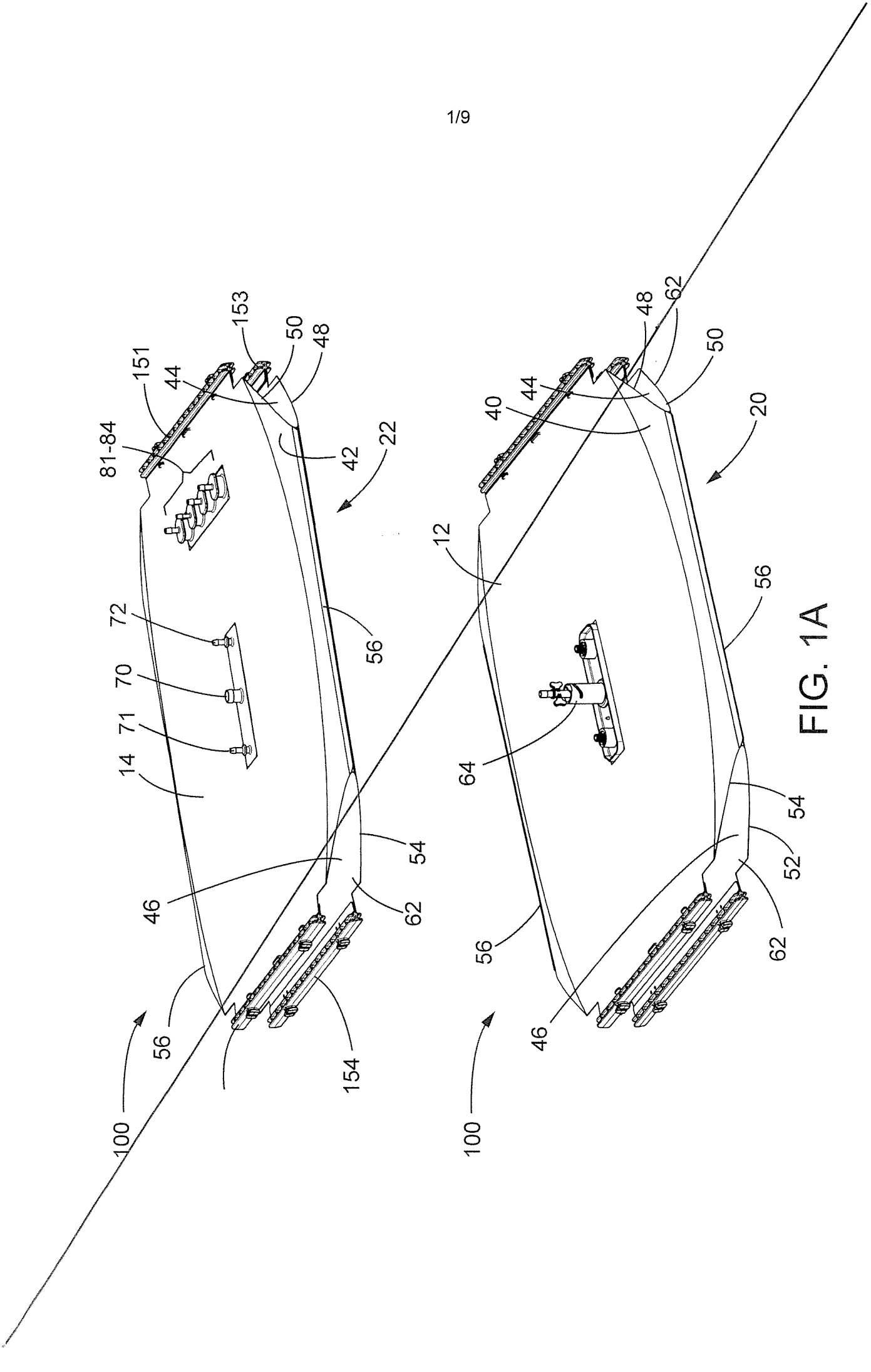
100
56
154
46
62
54
14
71
70
72
56
22
42
81-84
151
44
153
50
48
100
46
56
64
12
20
40
44
48
62
50
56
54
52
62

FIG. 1A

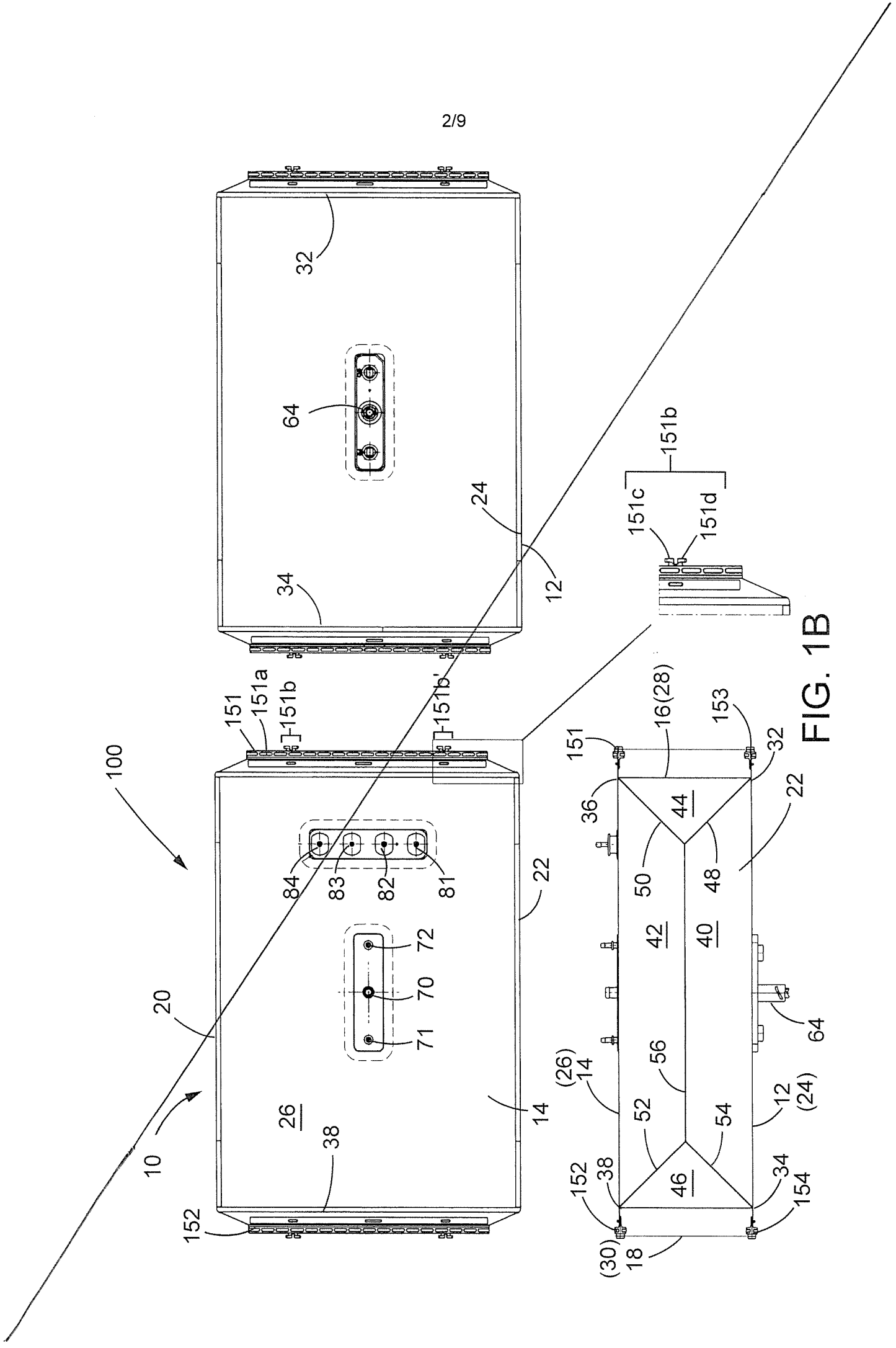
100
10
20
26
38
152
14
22
84
83
82
81
72
70
71
64
24
12
34
32
151
151a
151b
151b'
151c
151d
16(28)
153
36
44
50
48
42
40
56
52
54
46
(26)
(24)
(30)
18
154

FIG. 1B

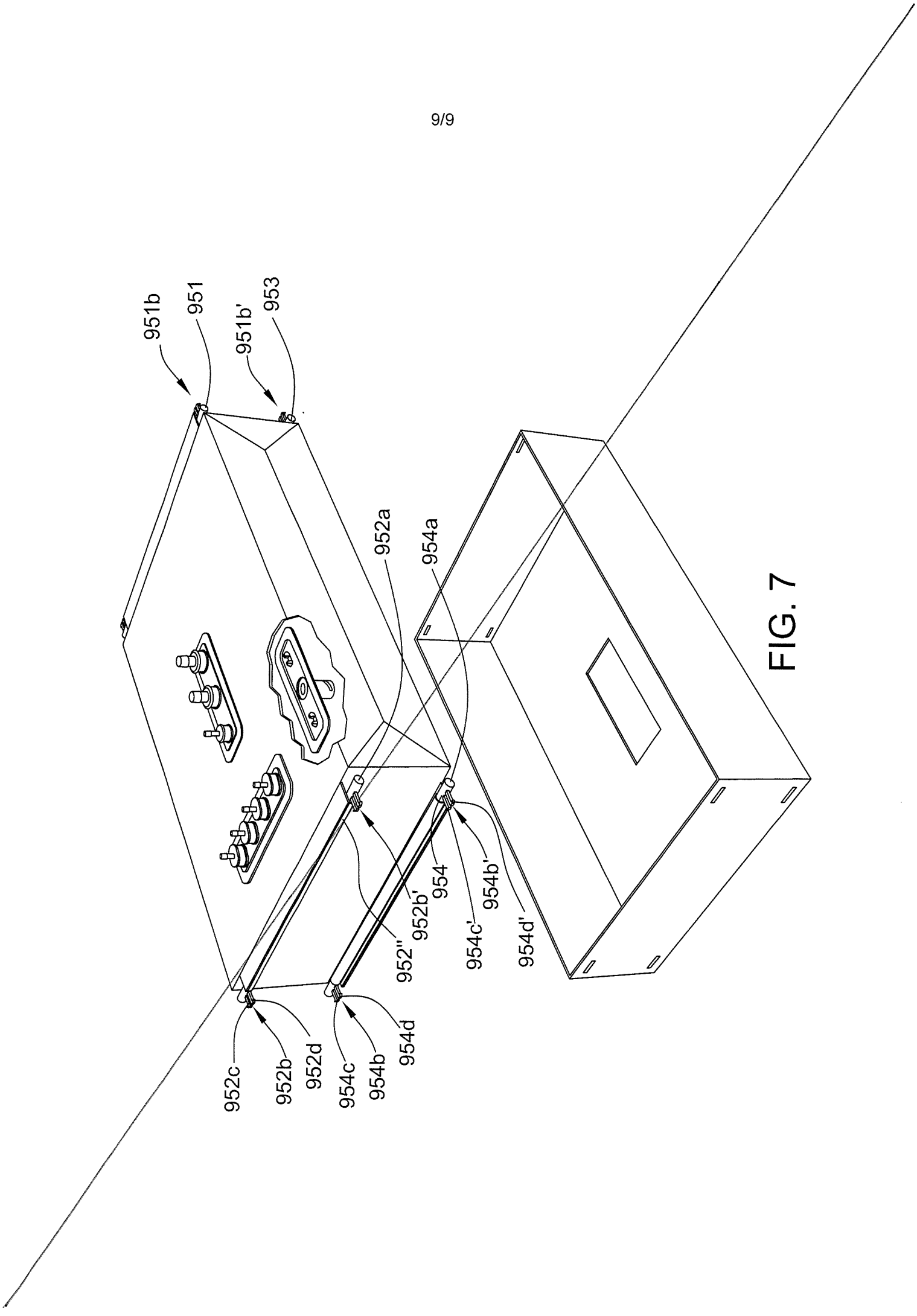
951b
951
951b'
953
952a
954a
952''
952b'
954
954b'
954c'
954d'
952c
952b
952d
954c
954b
954d

FIG. 7

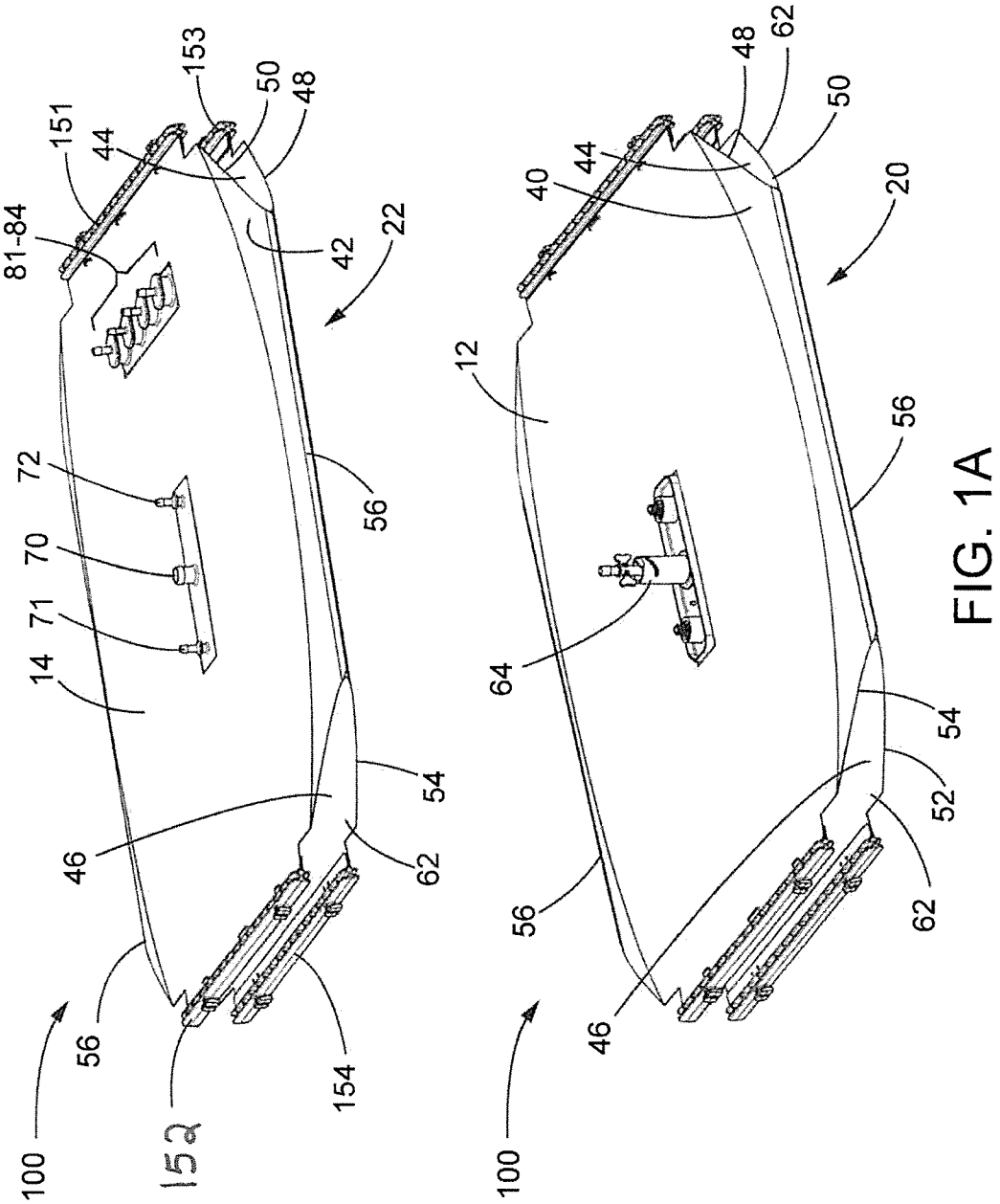
100
152
154
56
46
62
54
14
71
70
72
81-84
151
44
153
50
48
42
22
56
100
46
56
64
12
40
44
48
62
50
20
56
54
52
62

FIG. 1A

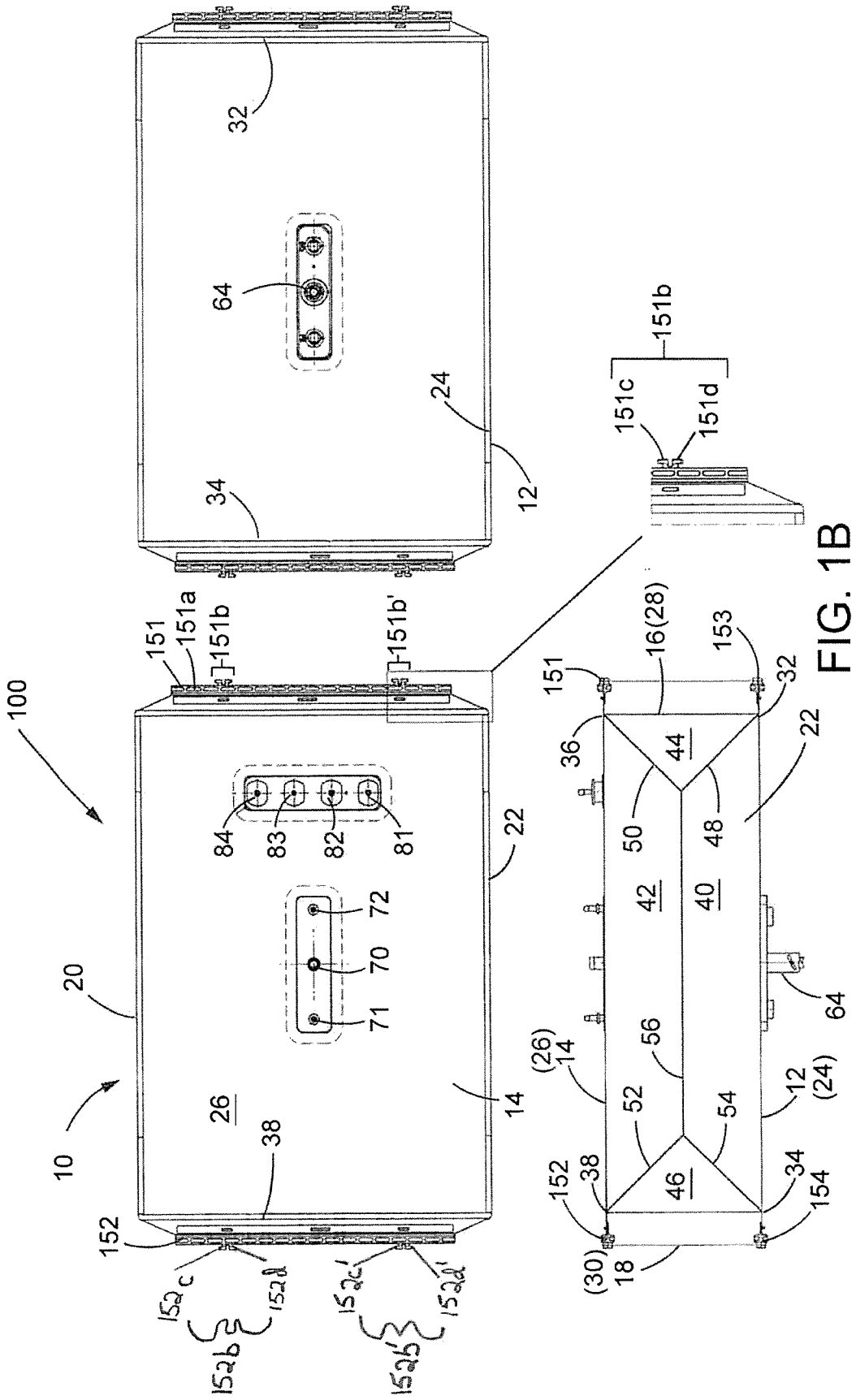
100
10
20
22
24
12
14
26
32
34
36
38
40
42
44
46
48
50
52
54
56
64
70
71
72
81
82
83
84
151
151a
151b
151b'
151c
151d
152
152c
152d
152c'
152d'
153
154
16(28)
18
(30)
(26)
(24)

FIG. 1B

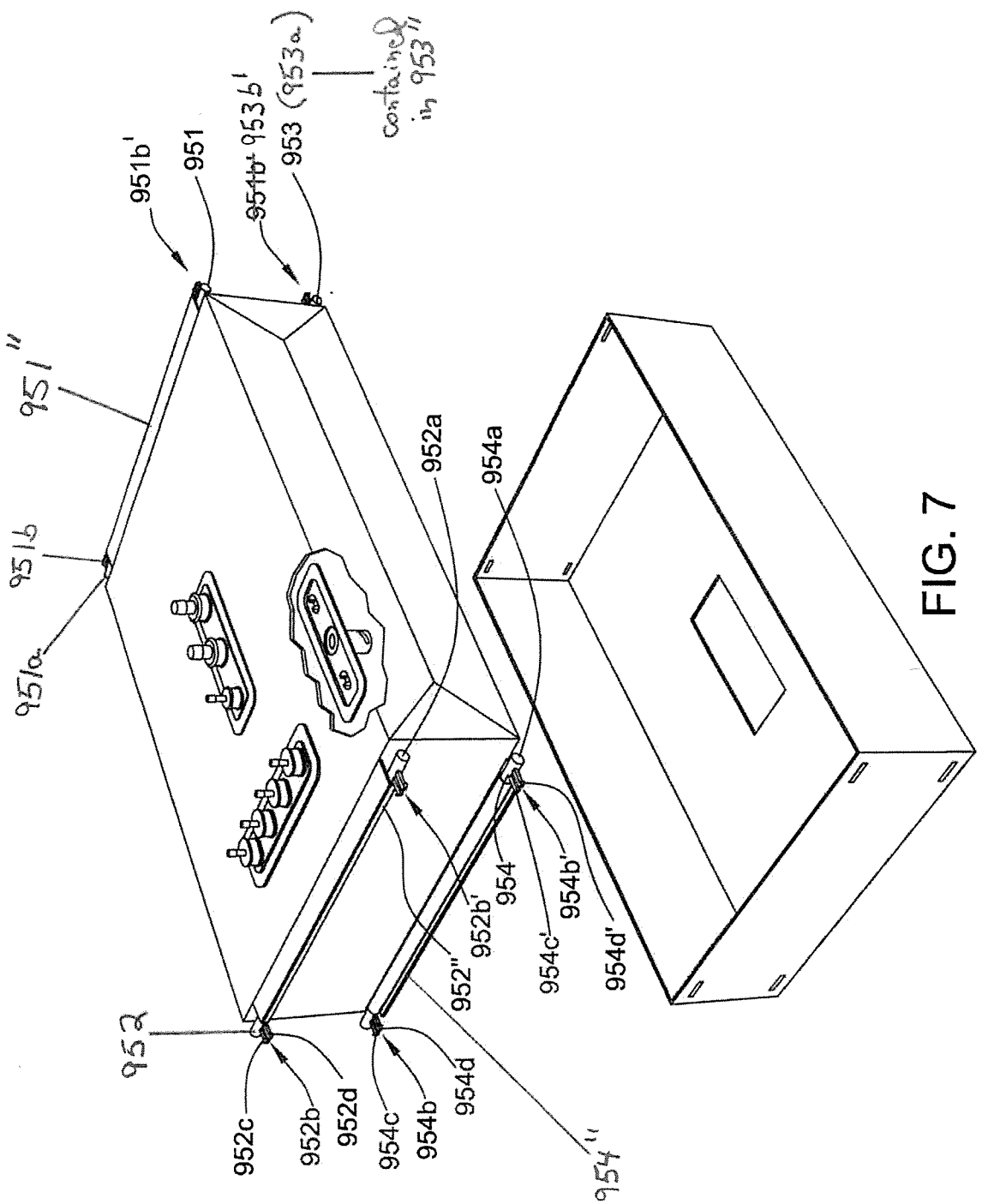
951b'
951
951b' 953b'
953 (953a)
contained in 953''
951''
951b
951a
952a
954a
952
952c
952b
952d
954c
954b
954d
952''
952b'
954
954c'
954b'
954d'
954''

FIG. 7