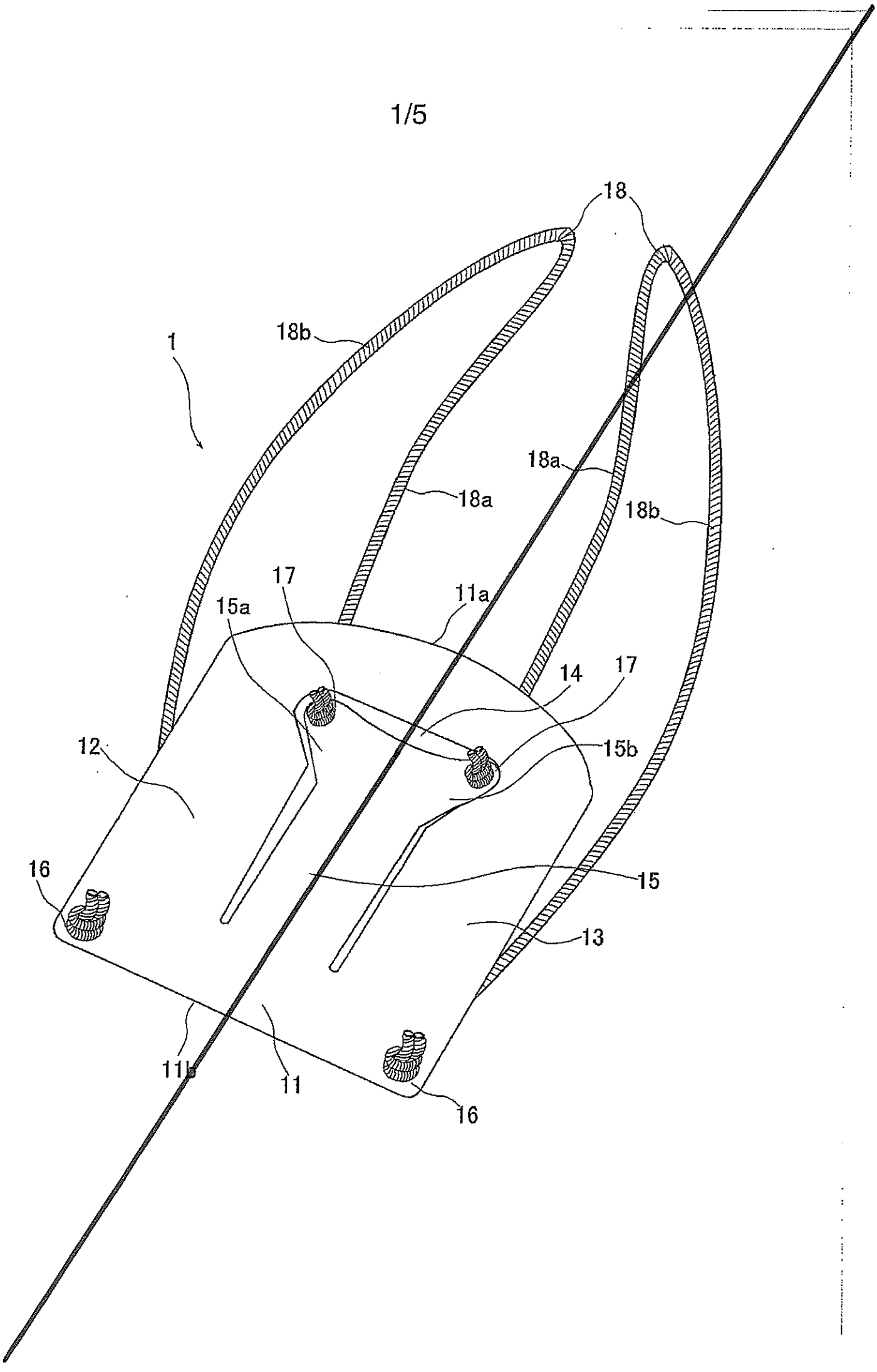
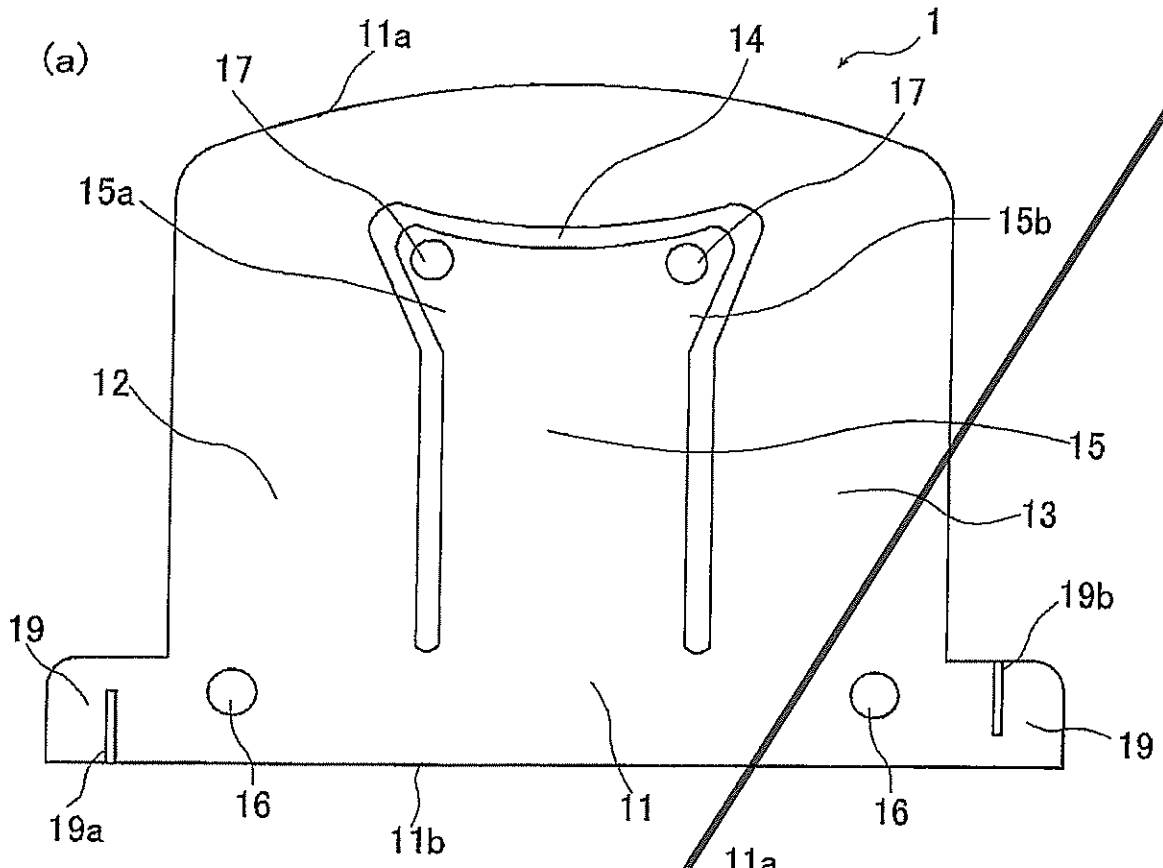
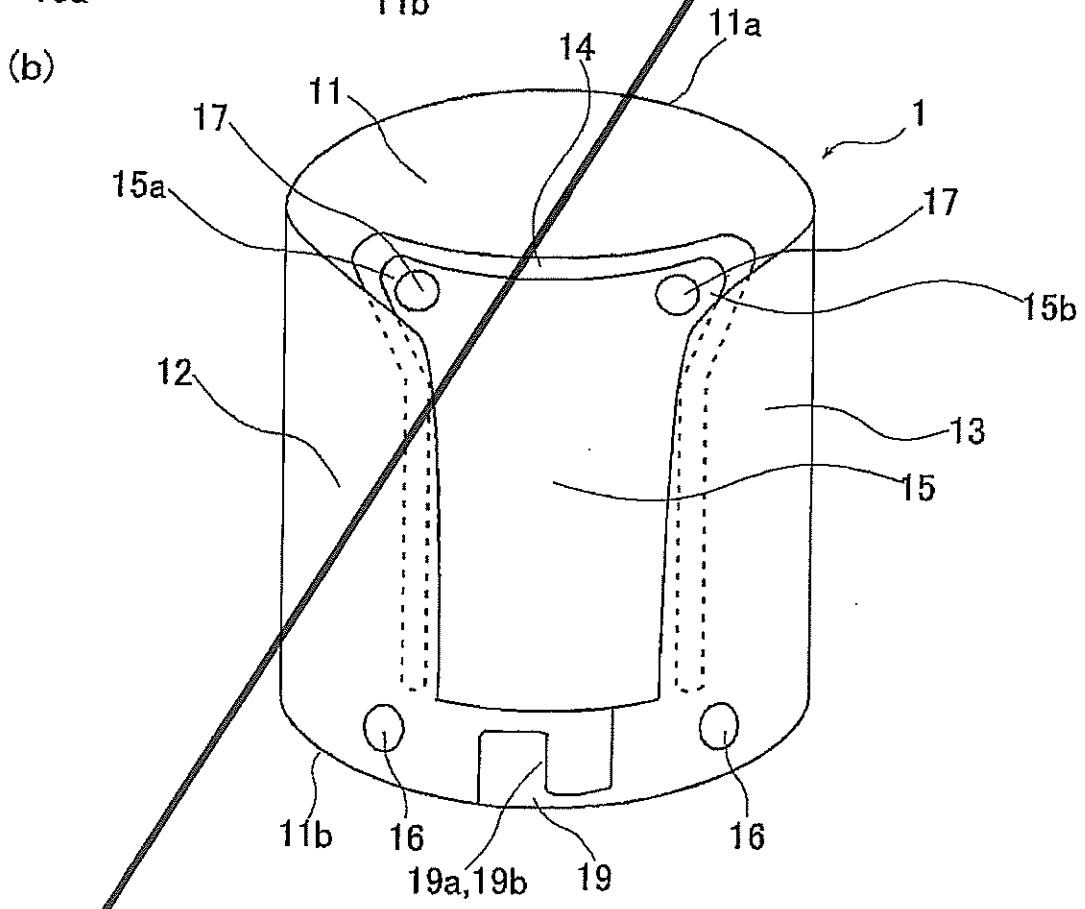
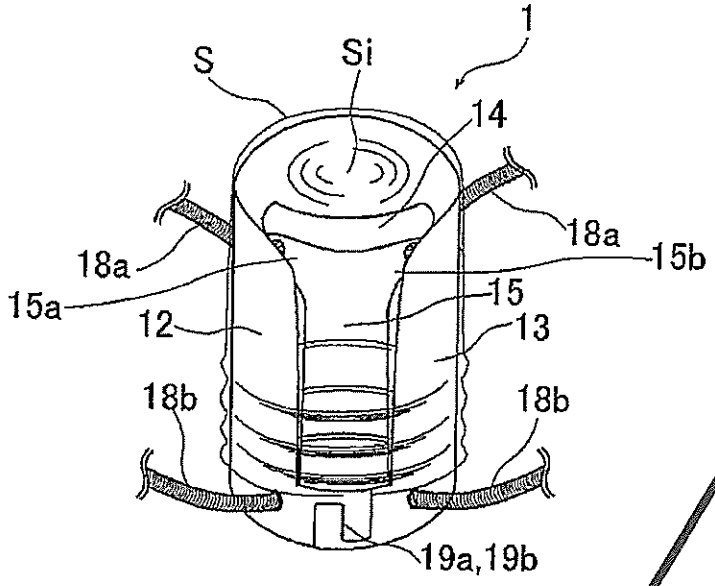

18
18b
1
18a
18a
18b
17
15a
11a
14
17
12
15b
16
15
13
11b
11
16

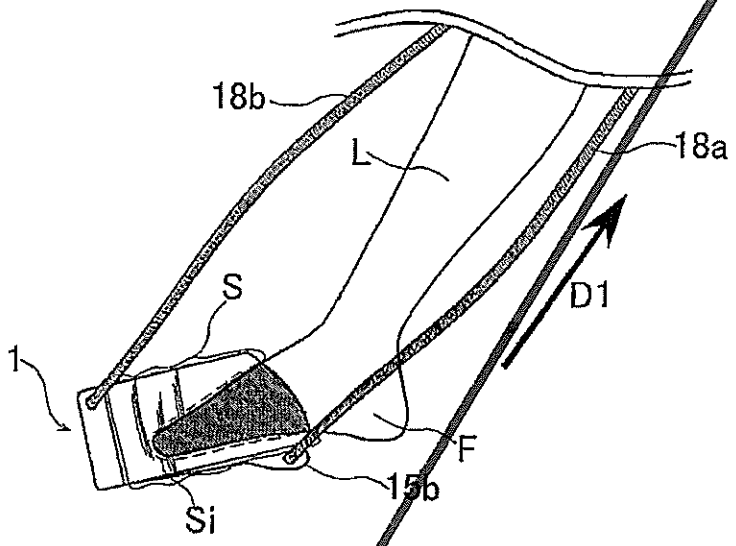

(a)
11a
17
14
1
17
15a
15b
12
15
13
19b
19
19
19a
16
11b
11
16


(b)
14
11a
11
17
1
15a
17
15b
12
13
15
11b
16
19a,19b
19
16

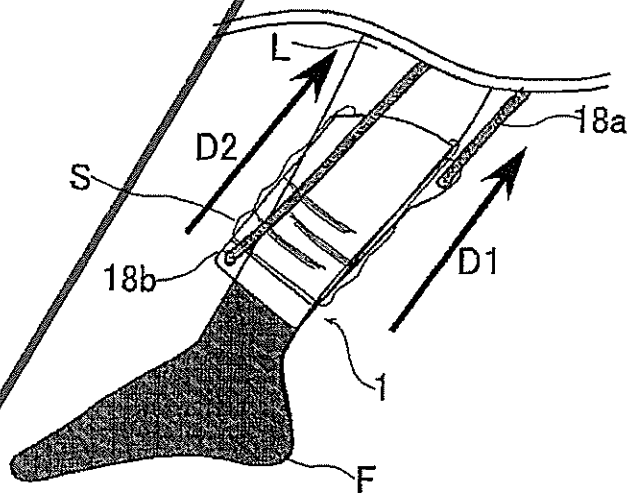
(a)


1
S
Si
14
18a
18a
15b
15a
15
12
13
18b
18b
19a,19b

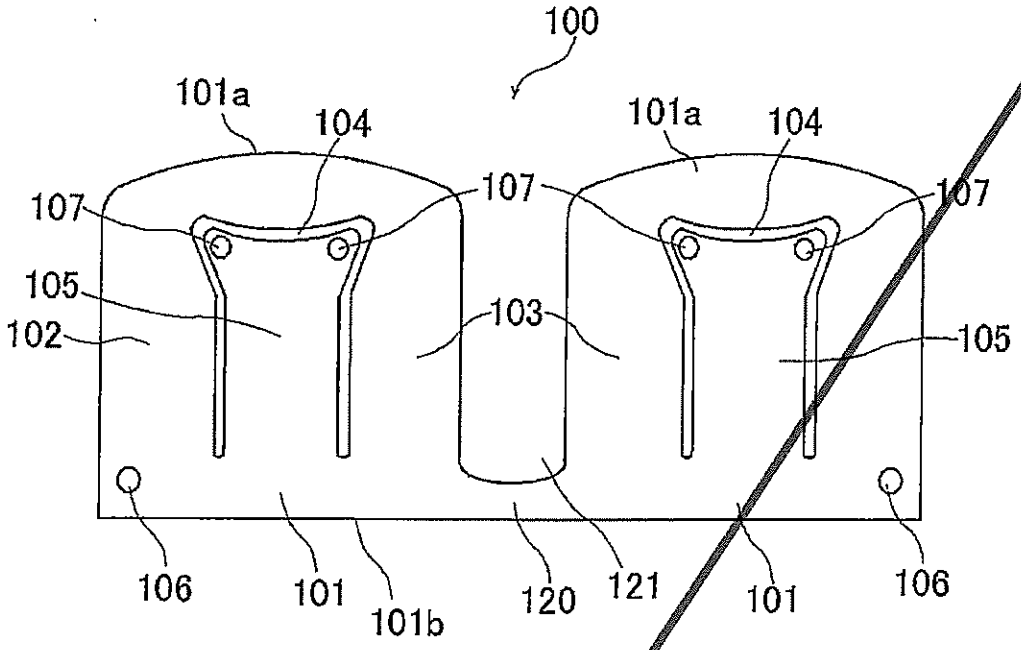
(b)


18b
L
18a
S
D1
1
F
15b
Si

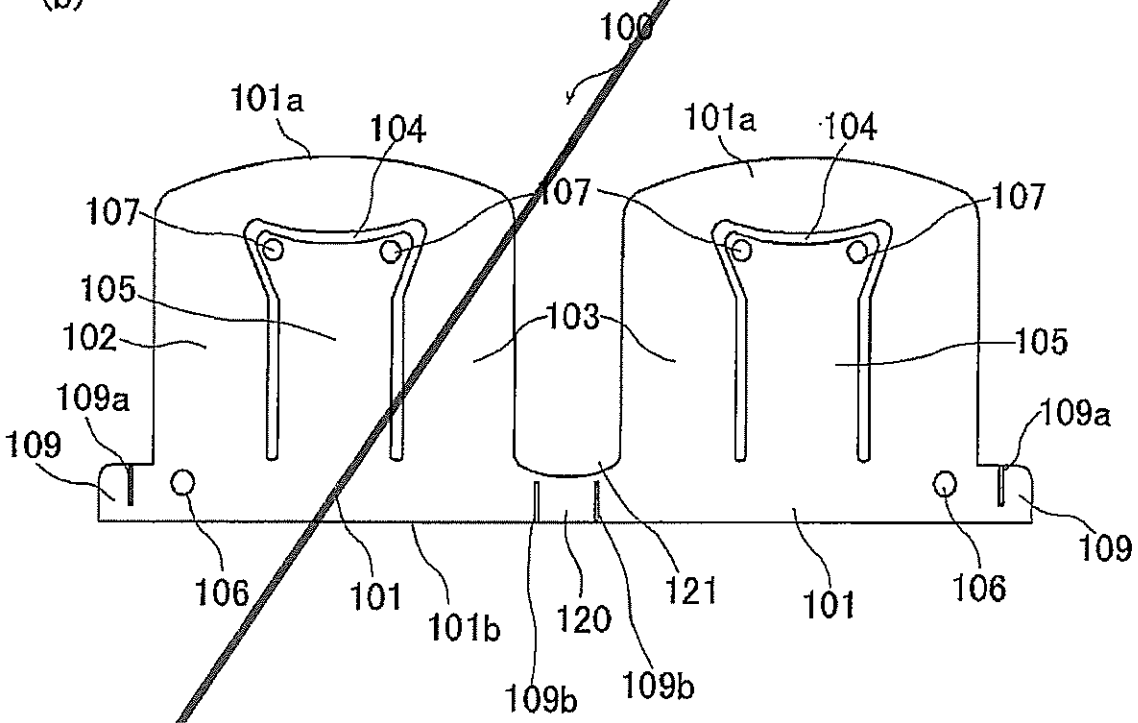
(C)


L
18a
D2
S
18b
D1
1
F

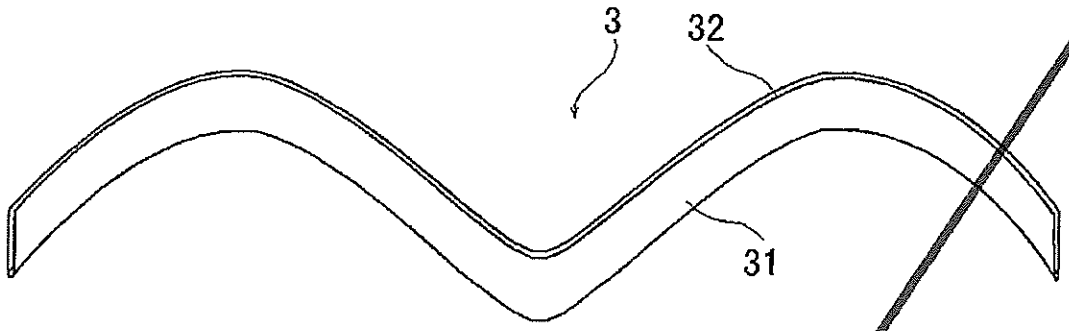
(a)


100
101a
104
101a
104
107
107
107
105
102
103
105
106
101
101b
120
121
101
106

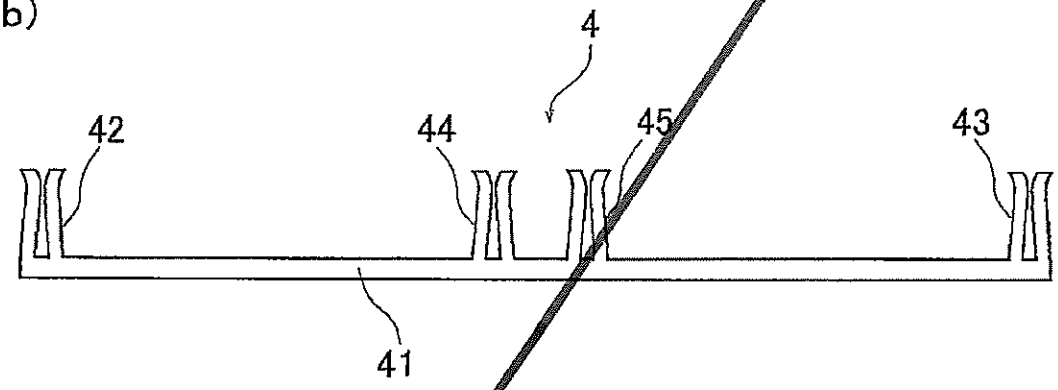
(b)


100
101a
104
101a
104
107
107
107
105
102
103
105
109a
109a
109
109
106
101
101b
120
121
101
106
109b
109b

(a)



(b)



(c)

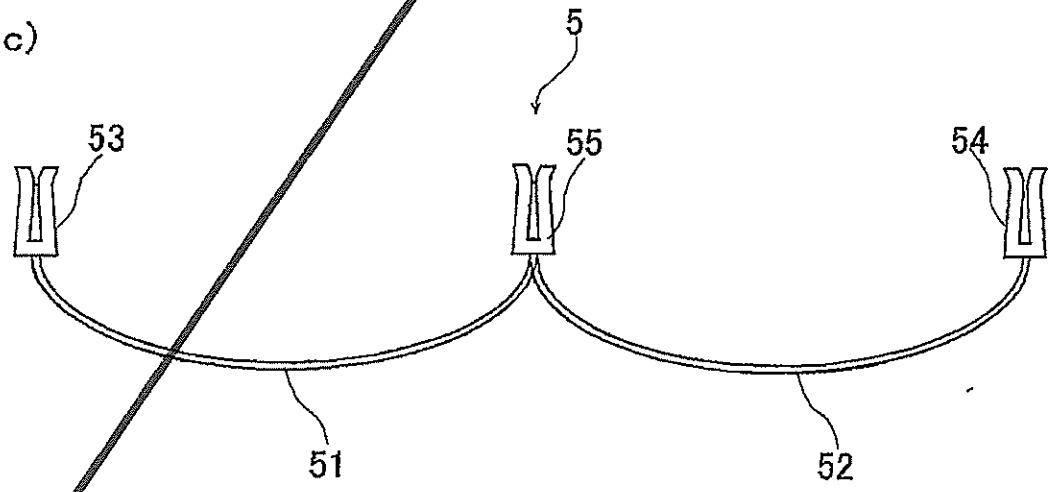


FIG. 1

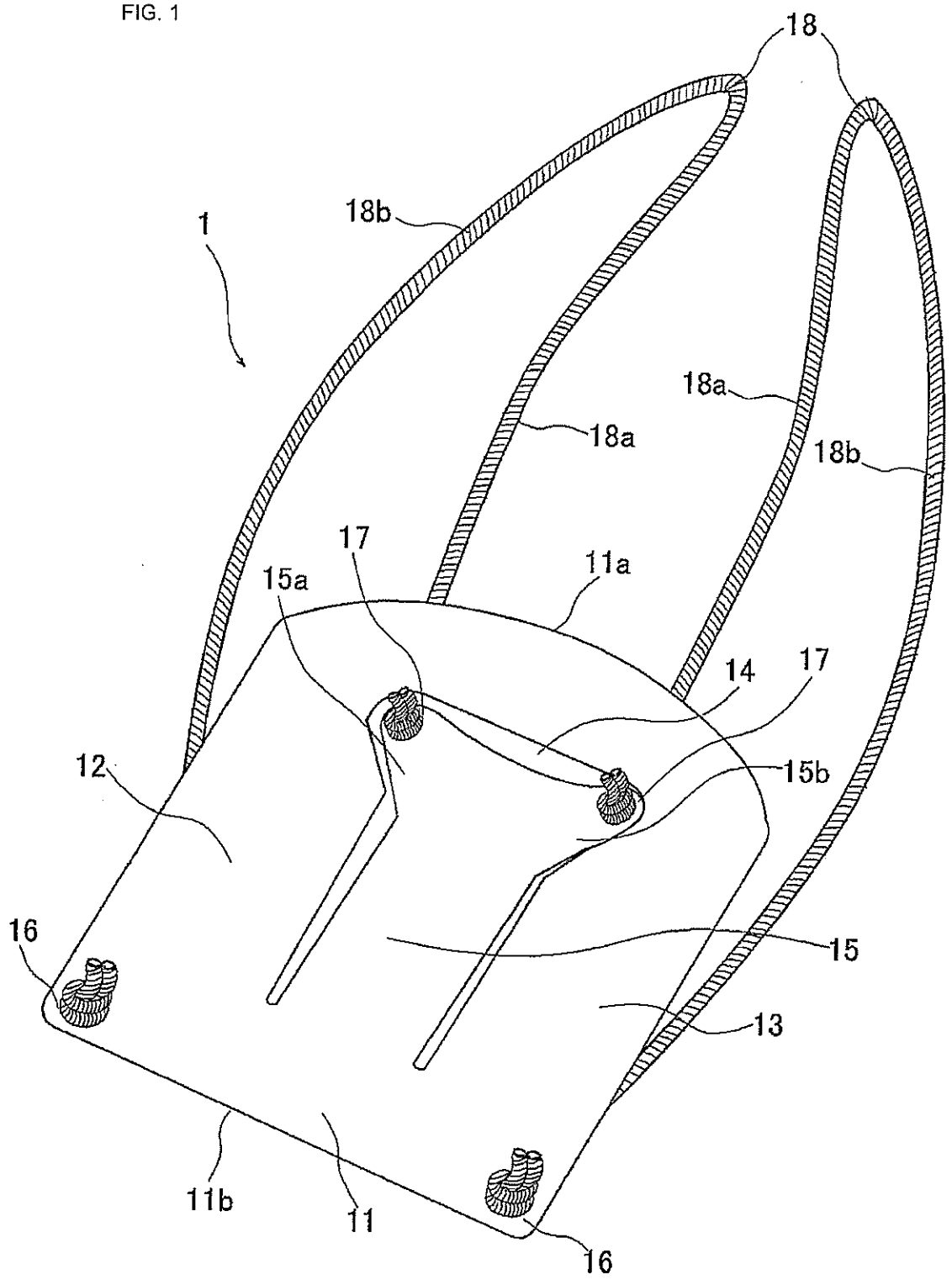


FIG. 2

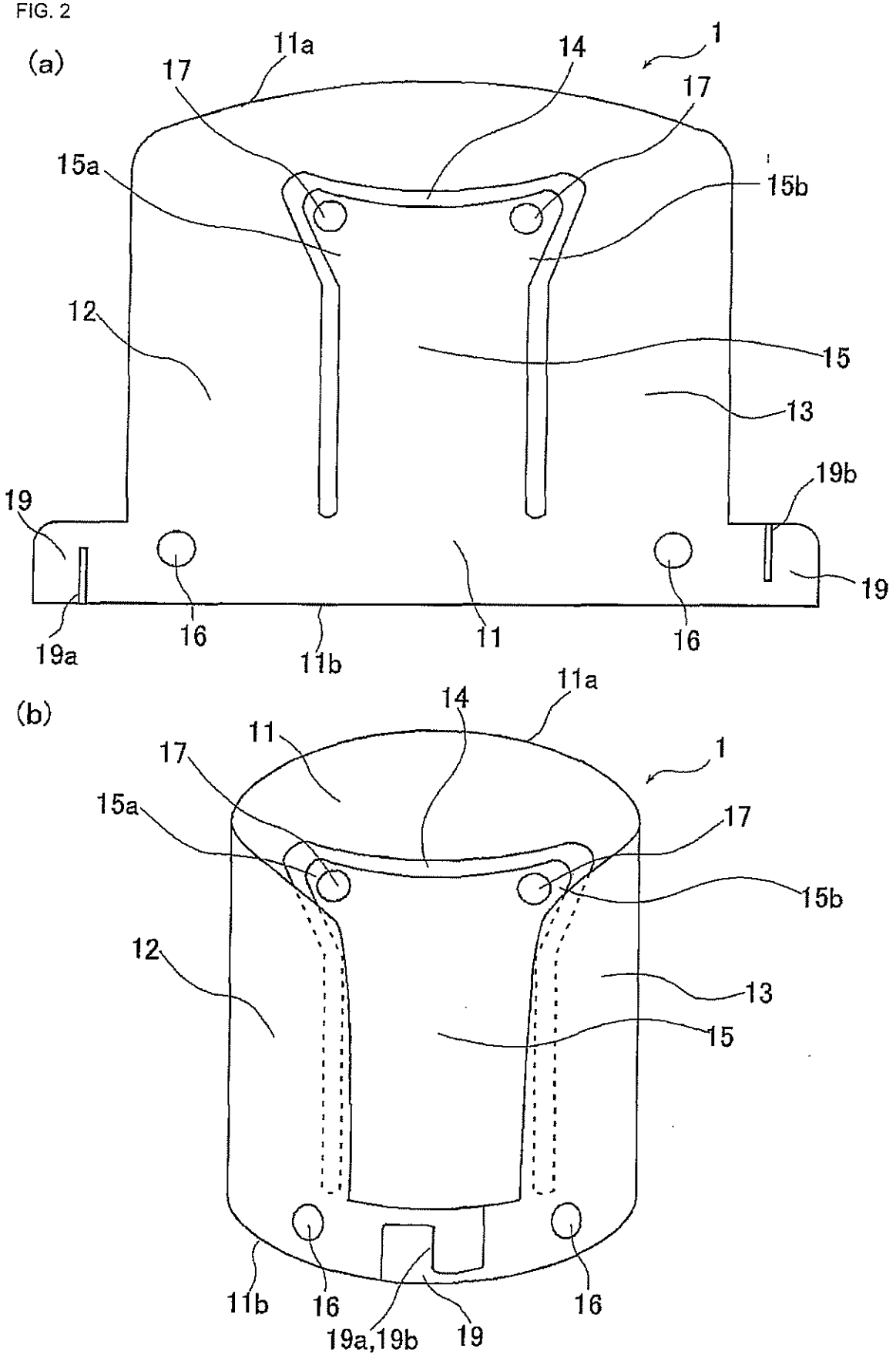
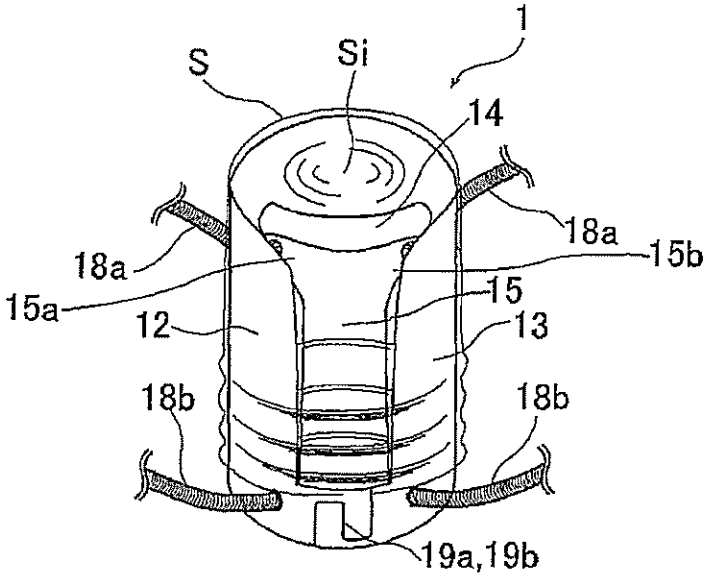
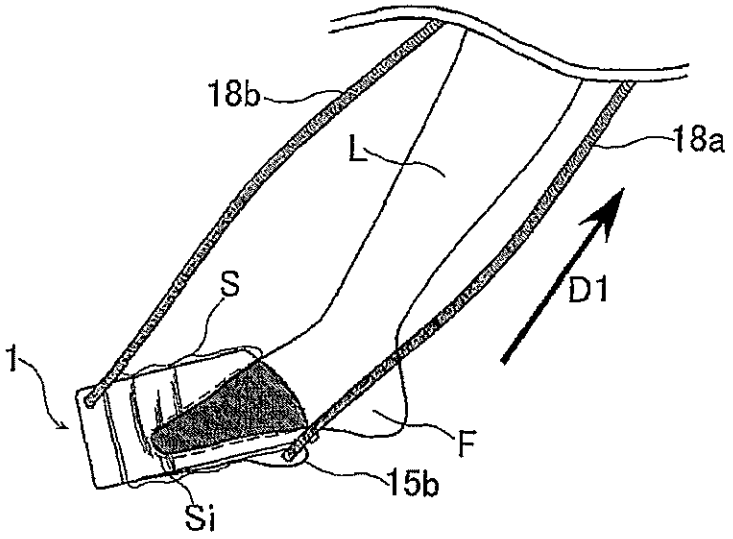

(a)
11a
17
14
1
17
15a
15b
12
15
13
19b
19
19
19a
16
11b
11
16
(b)
11a
14
11
17
1
15a
17
15b
12
13
15
11b
16
19a,19b
19
16

FIG. 3

(a)


1
S
Si
14
18a
15b
18a
15a
15
12
13
18b
18b
19a,19b

(b)


18b
L
18a
D1
S
1
F
15b
Si

(C)

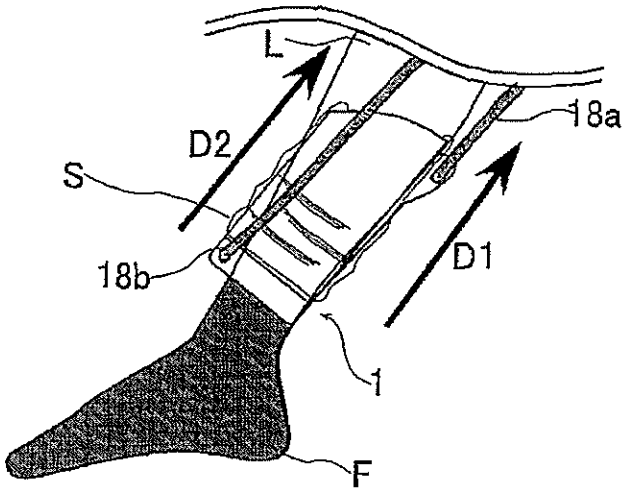
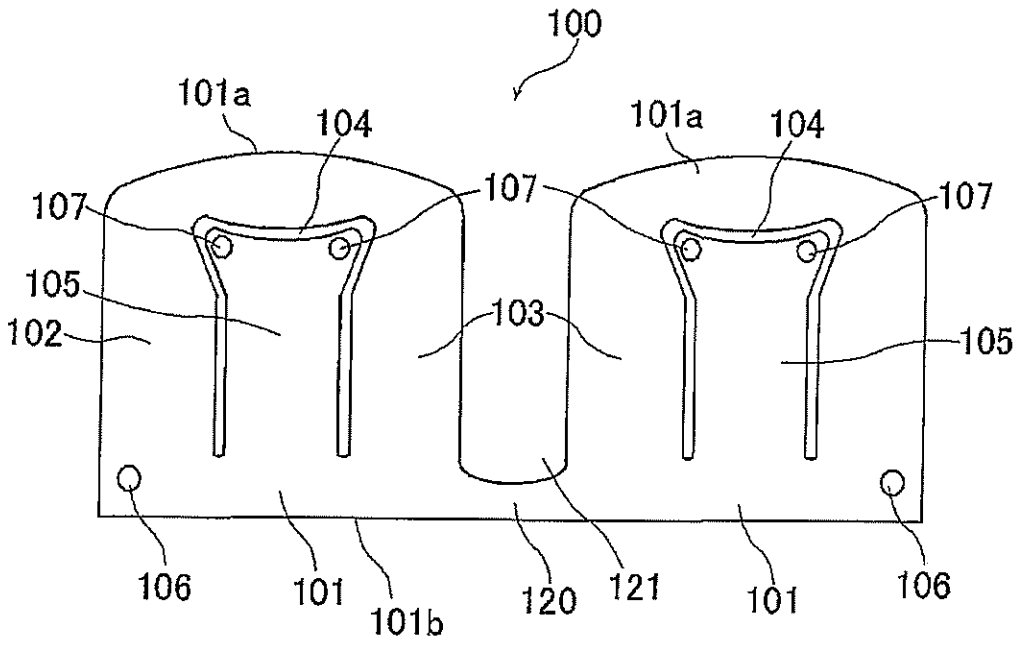

L
18a
D2
S
D1
18b
1
F

FIG. 4

(a)


100
101a
104
101a
104
107
107
107
105
102
103
105
106
101
101b
120
121
101
106

(b)

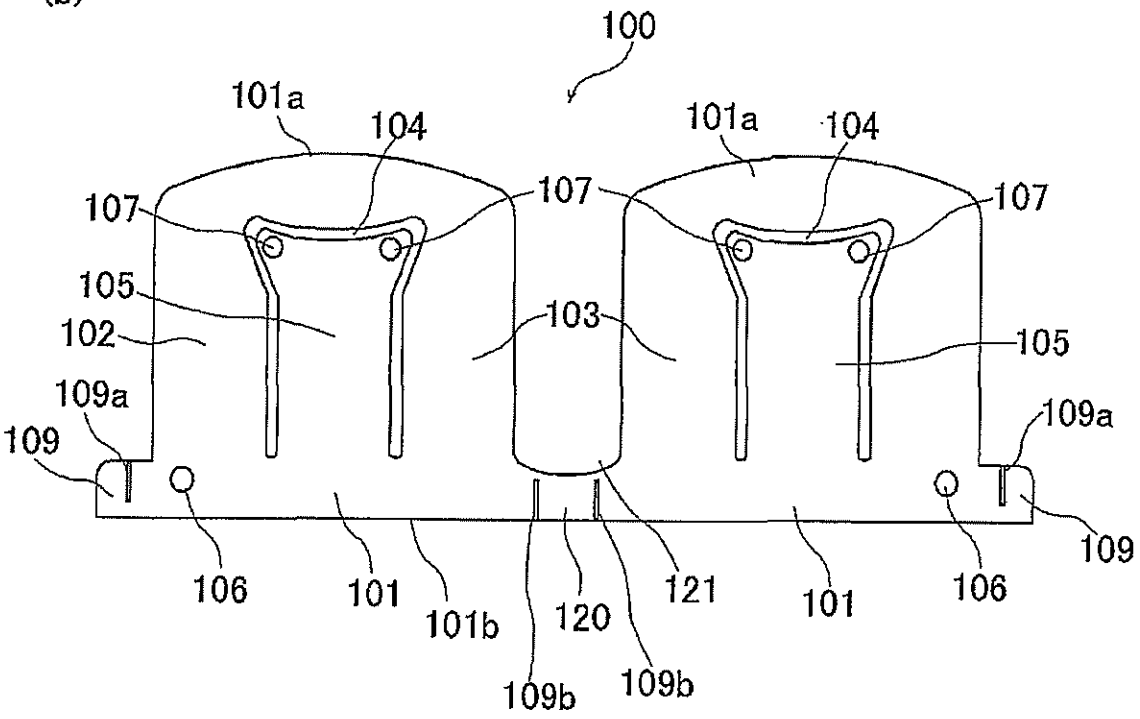
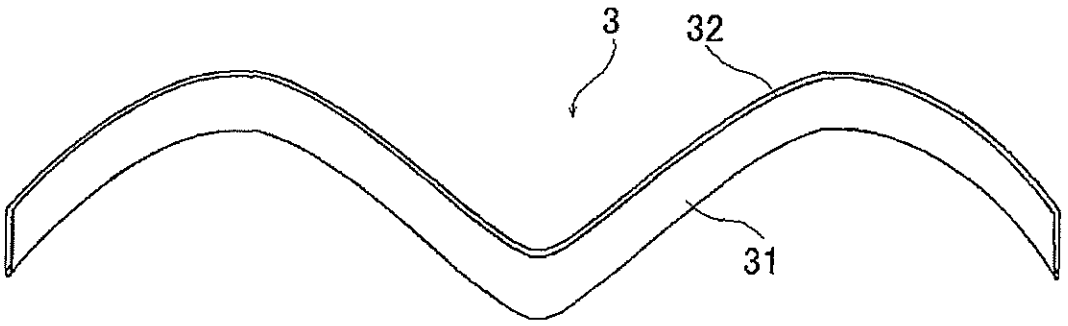
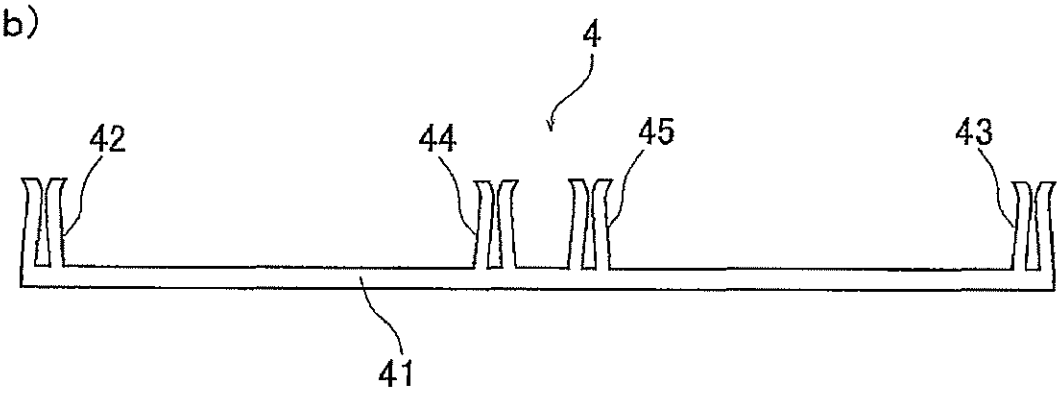

100
101a
104
101a
104
107
107
107
105
102
103
105
109a
109
109a
109
106
101
101b
120
121
101
106
109b
109b

FIG. 5

(a)



(b)



(c)

