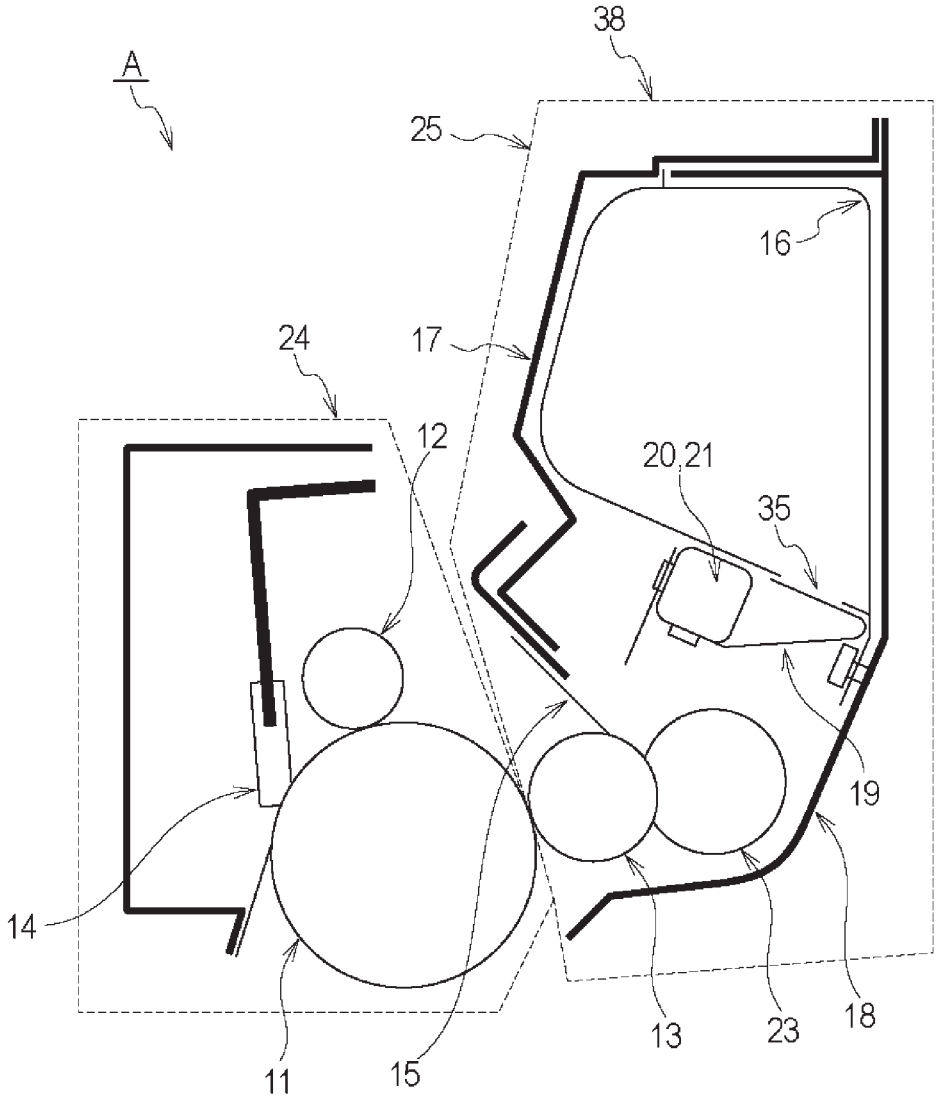



Fig. 1

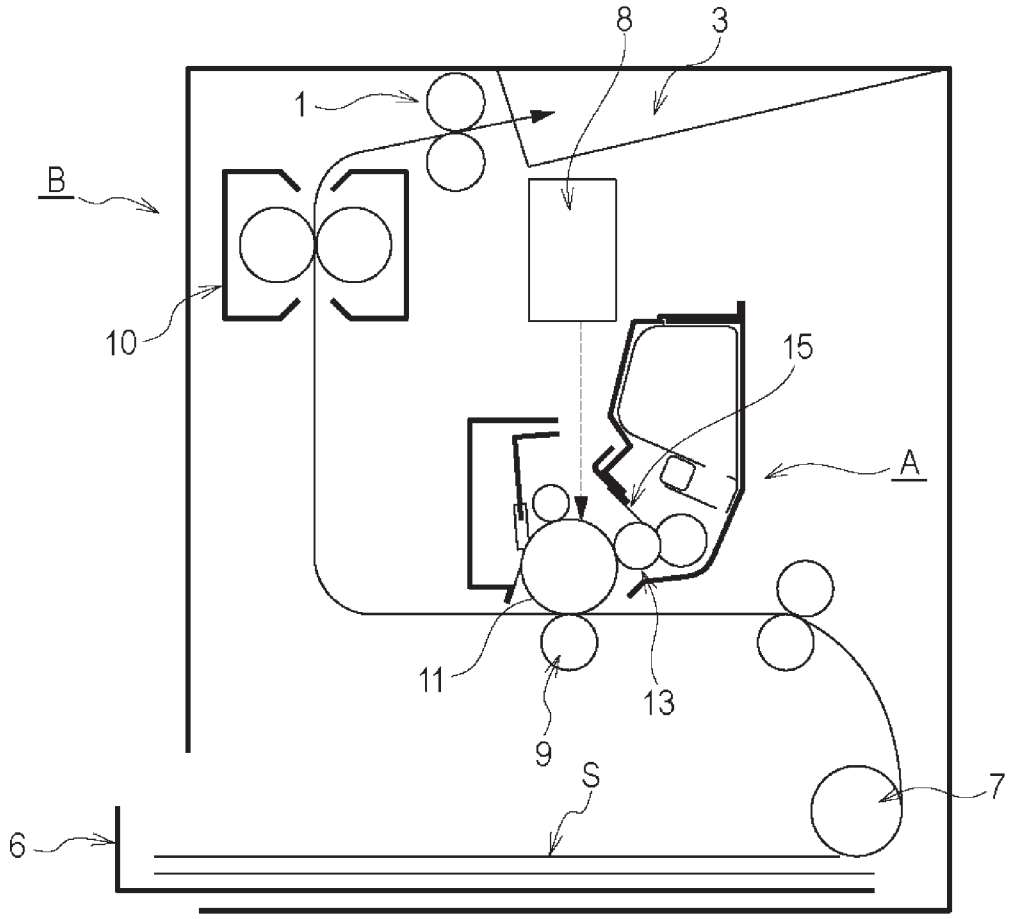



Fig. 2

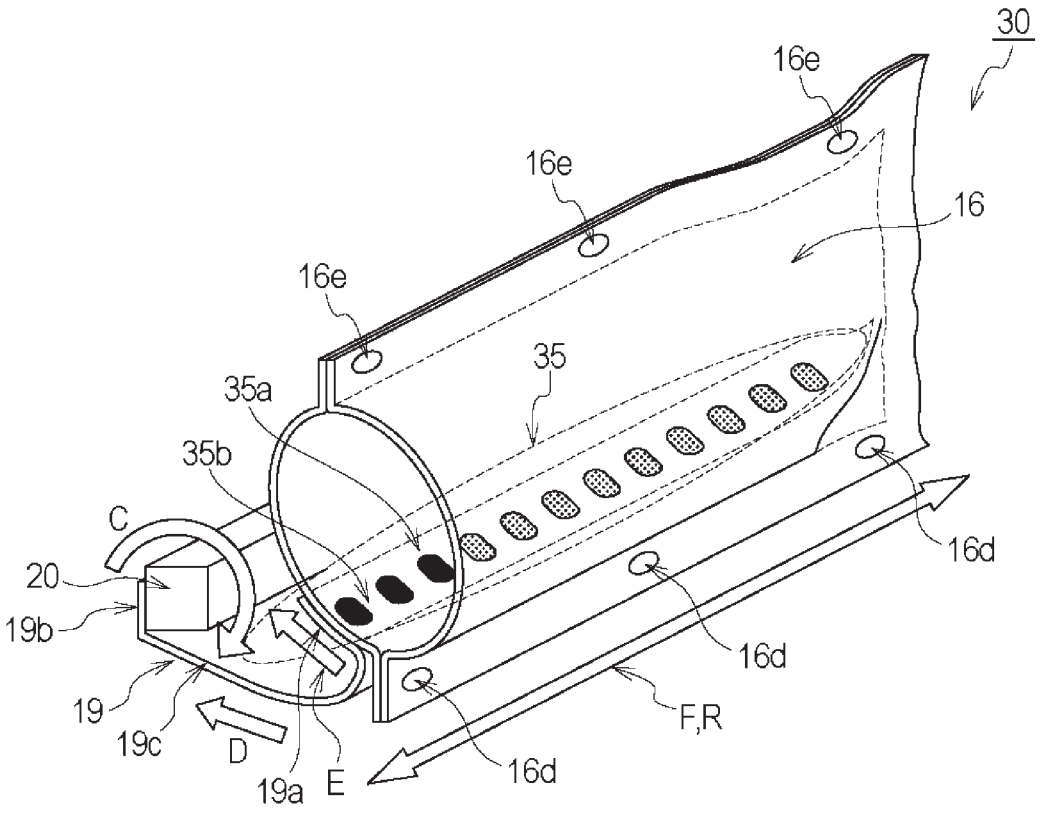



Fig. 3

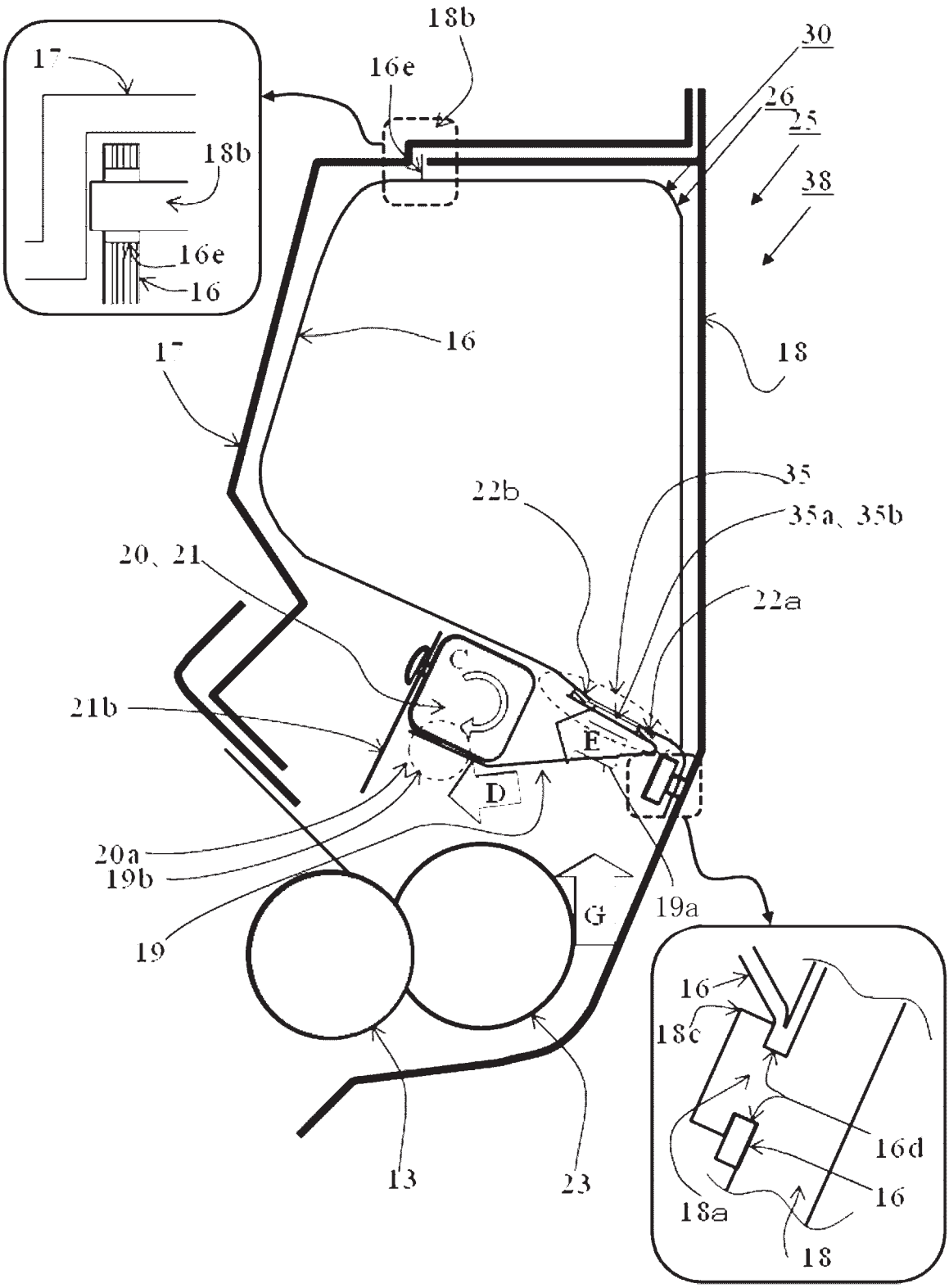

18b
17
16e
30
26
25
38
18b
16e
16
16
17
18
35
22b
35a、35b
20、21
22a
21b
E
D
20a
19b
19
G
19a
16
18c
16d
16
18a
18
13
23

Fig. 4

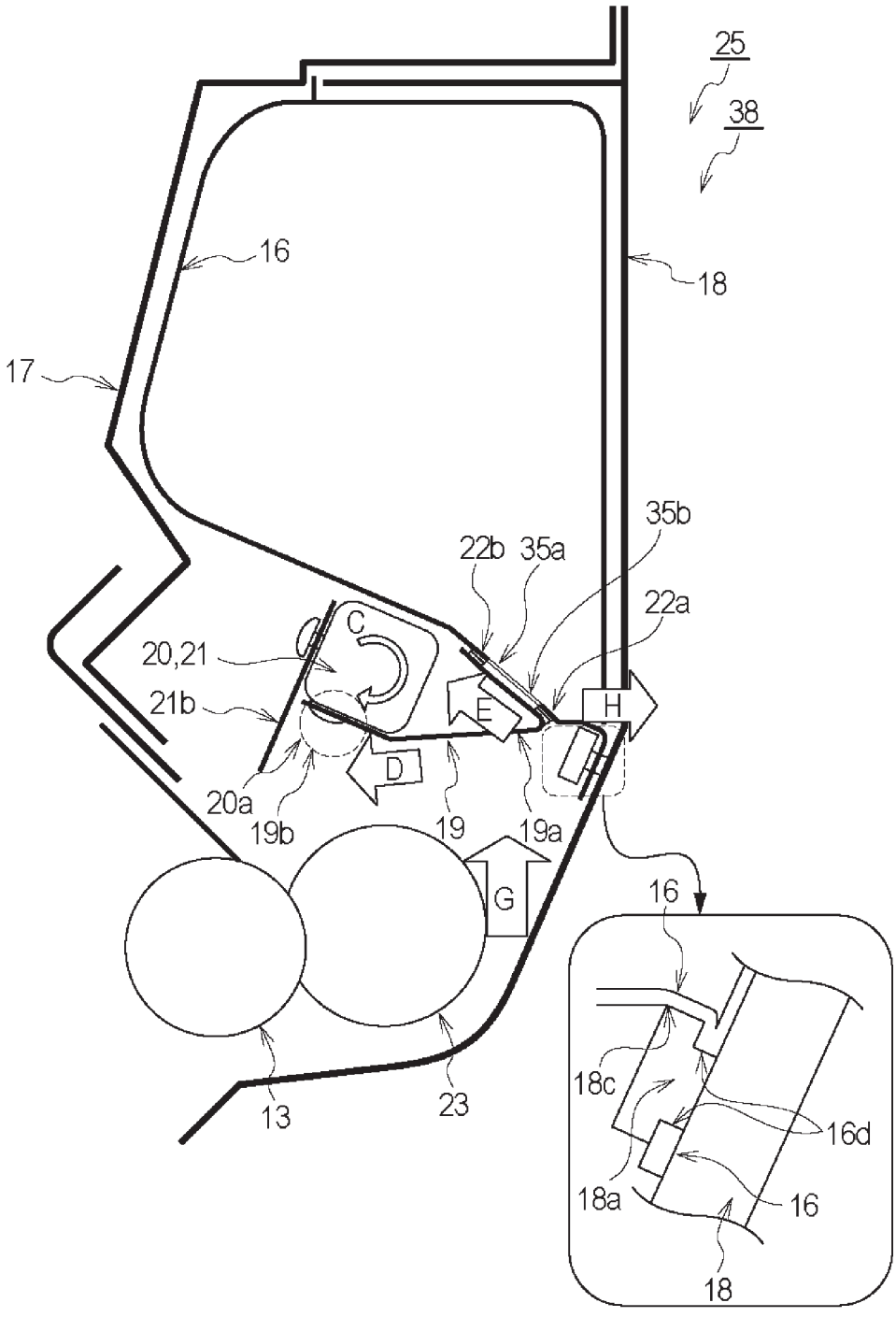

25
38
16
18
17
35b
22b
35a
22a
20,21
C
21b
E
H
D
20a
19b
19
19a
G
16
18c
16d
18a
16
18
13
23

Fig. 5

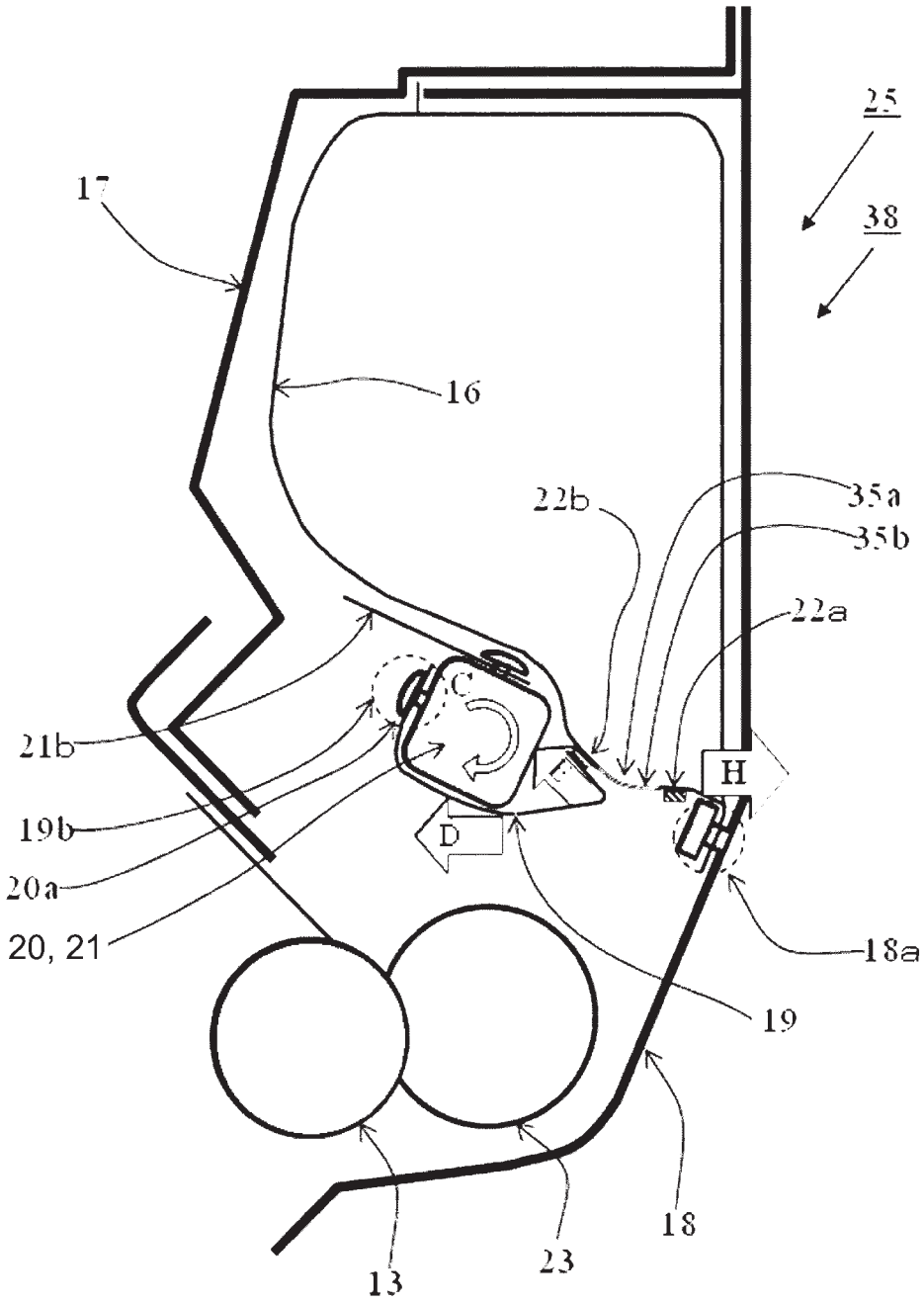



Fig. 6

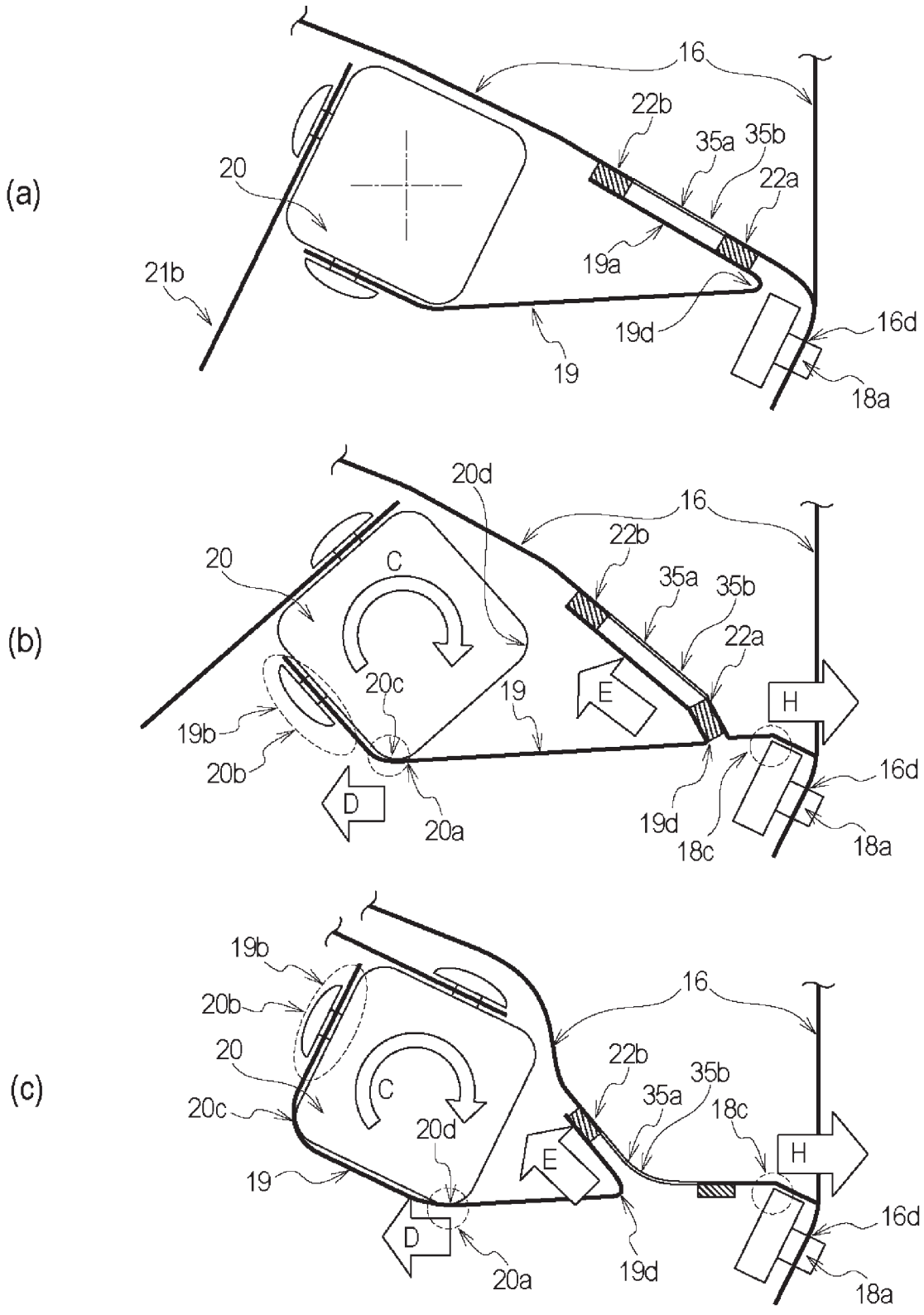

(a)
16
22b
35a
35b
22a
20
19a
21b
19d
16d
19
18a
(b)
20d
16
22b
20
C
35a
35b
22a
20c
19
E
H
19b
20b
D
20a
19d
18c
16d
18a
(c)
19b
16
20b
22b
20
35b
35a
C
18c
20c
20d
E
H
19
16d
D
20a
19d
18a

Fig. 7

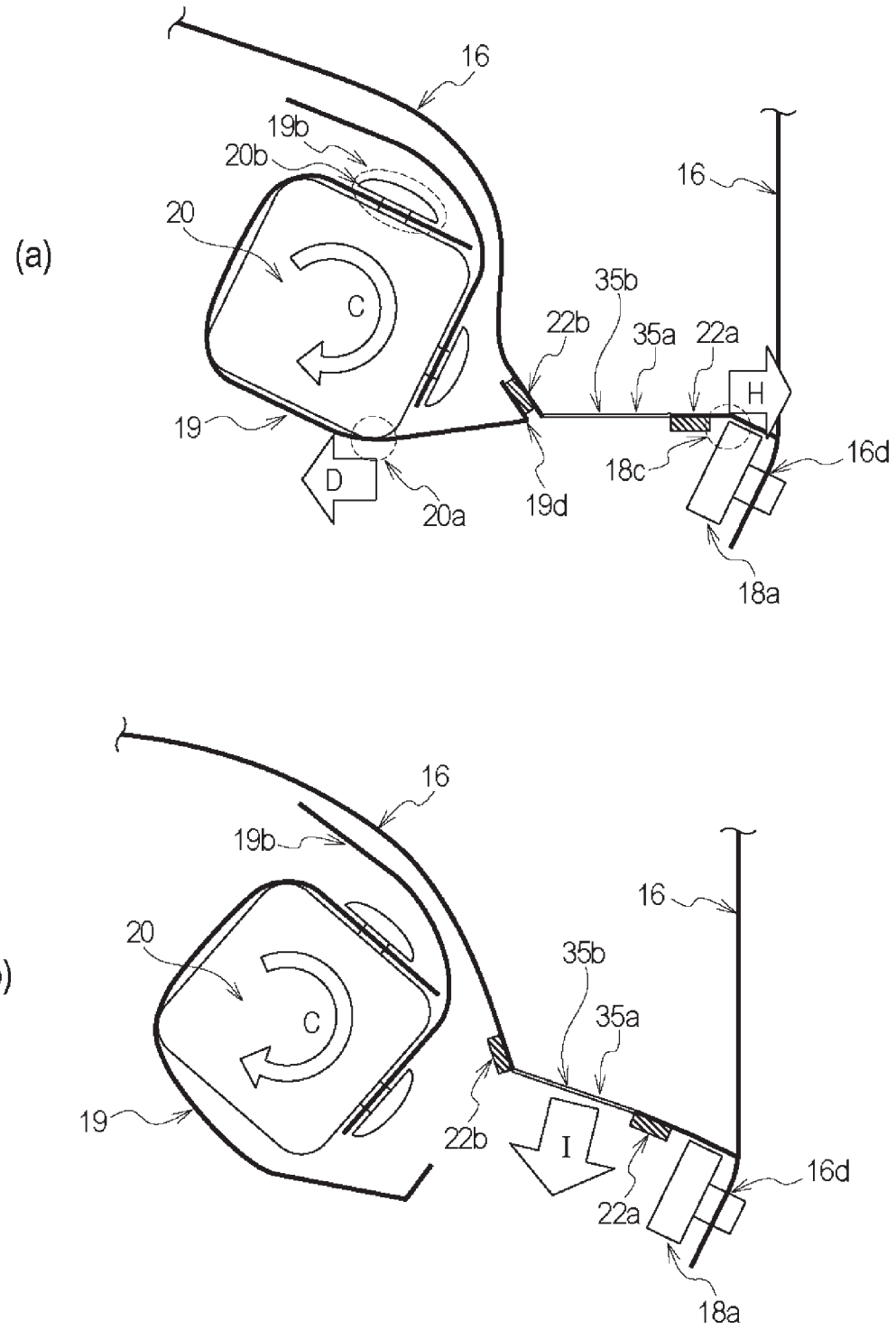

(a)
16
19b
20b
20
C
19
D
20a
19d
16
35b
22b
35a
22a
H
18c
16d
18a
(b)
16
19b
20
C
19
22b
I
35b
35a
16
22a
16d
18a

Fig. 8

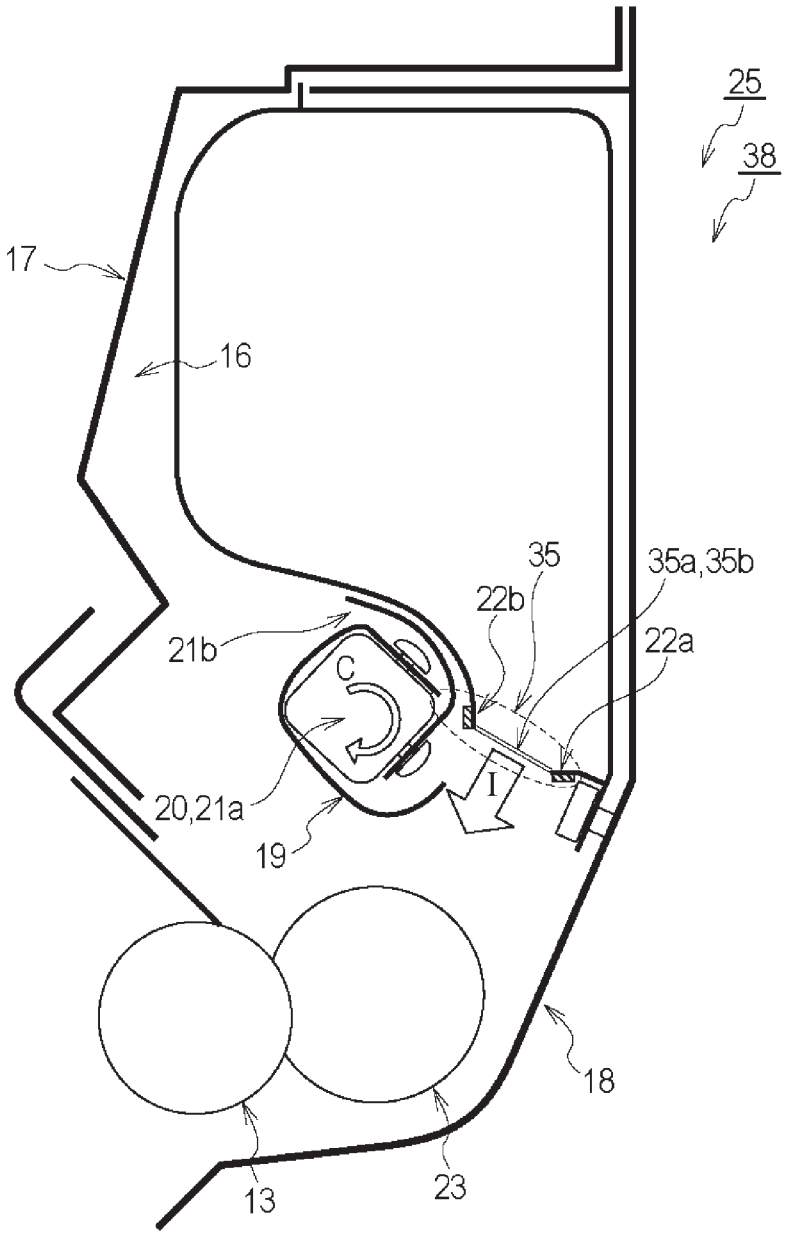



Fig. 9

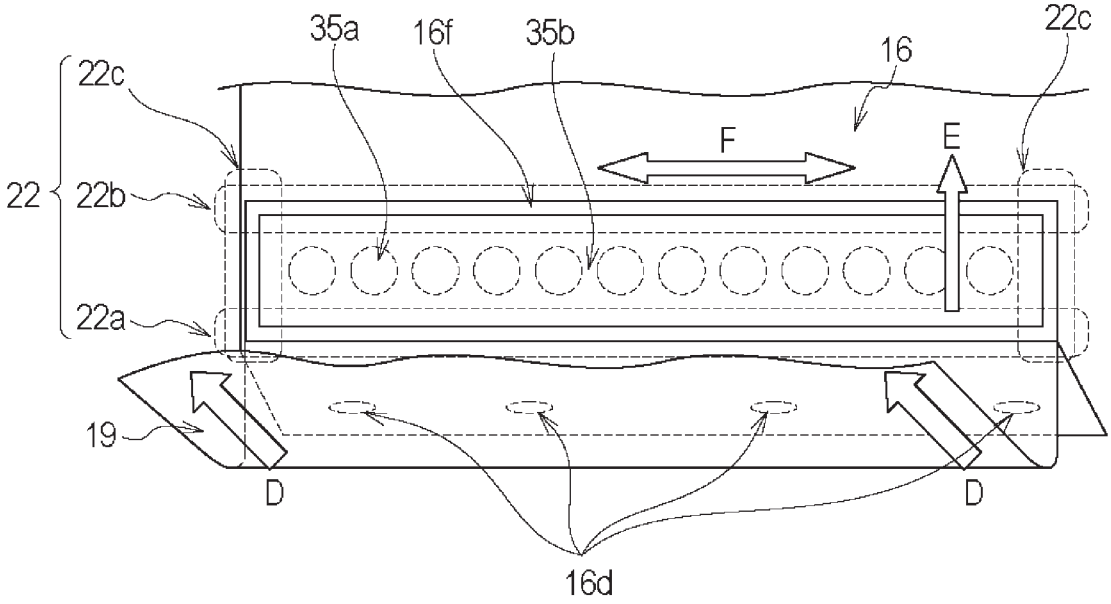



Fig. 10

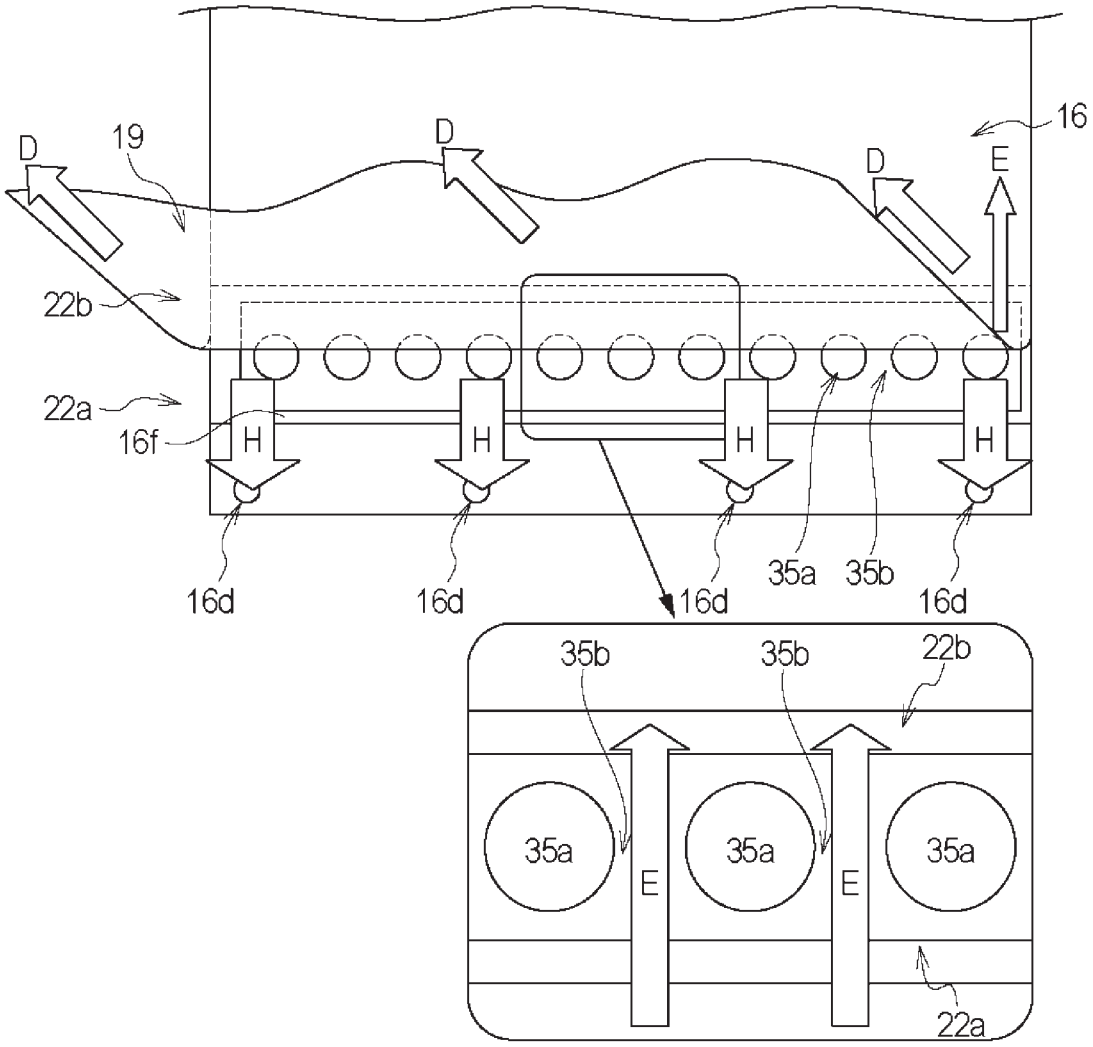

D
19
D
D
E
16
22b
22a
16f
H
H
H
H
16d
16d
16d
35a
35b
16d
35b
35b
22b
35a
E
35a
E
35a
22a

Fig. 11

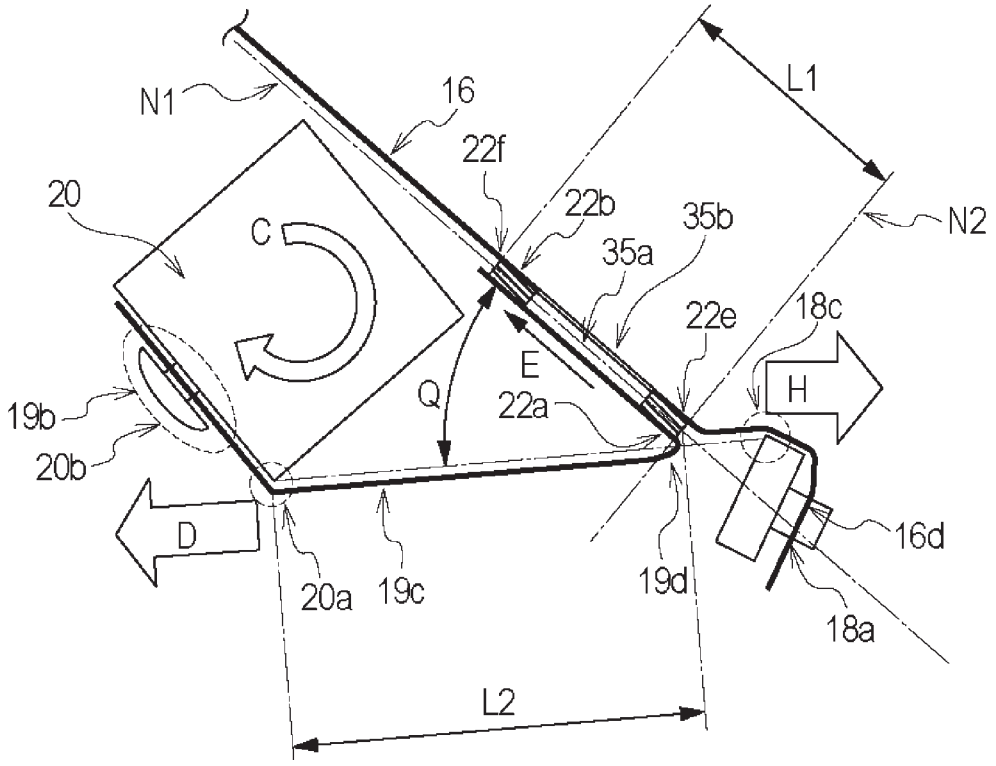

N1
16
22f
L1
20
C
22b
35b
N2
35a
22e
18c
E
H
Q
22a
19b
20b
D
16d
20a
19c
19d
18a
L2

Fig. 12

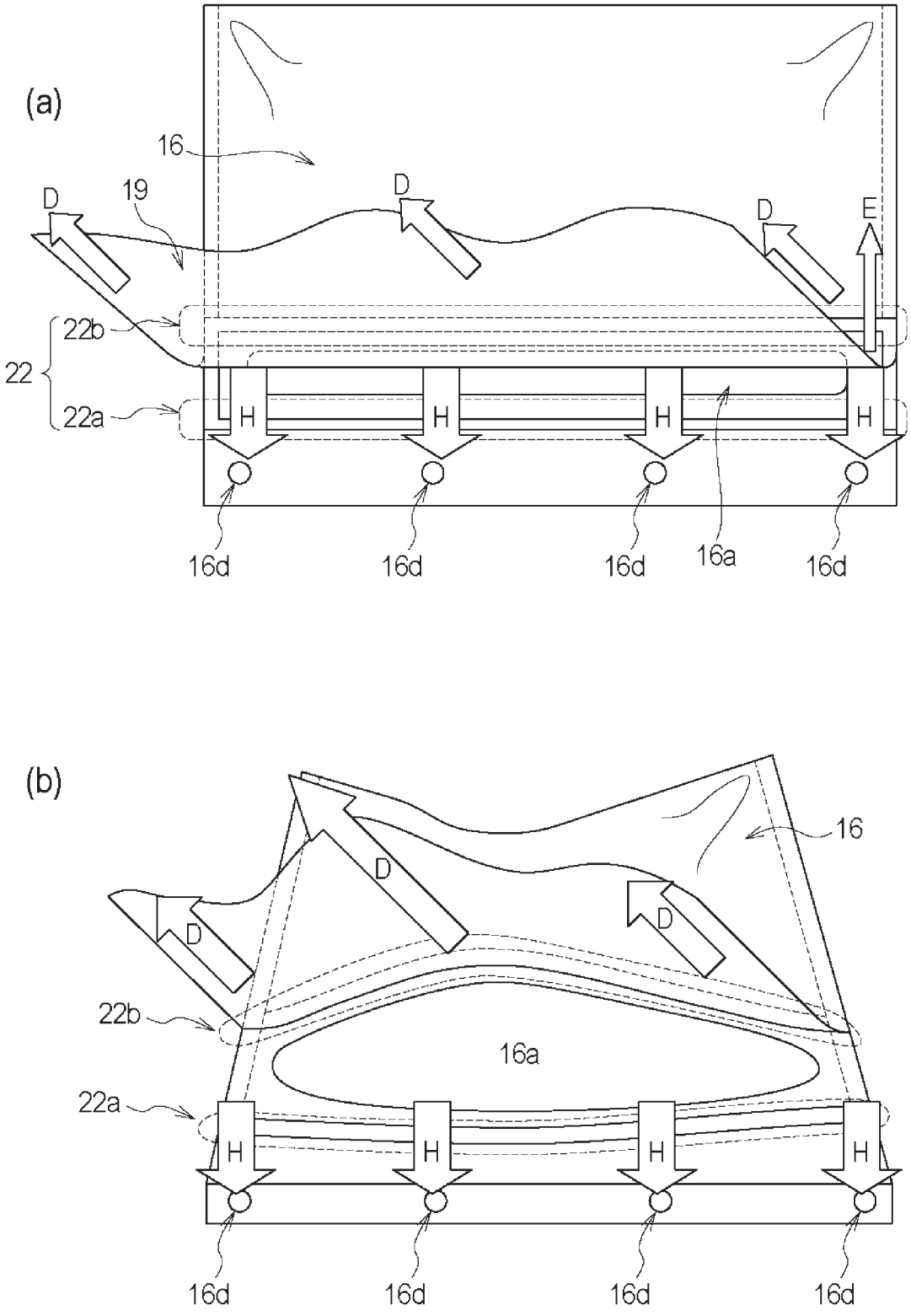

(a)
16
19
D
D
D
E
22b
22
22a
H
H
H
H
16d
16d
16d
16a
16d
(b)
16
D
D
D
22b
16a
22a
H
H
H
H
16d
16d
16d
16d

Fig. 13

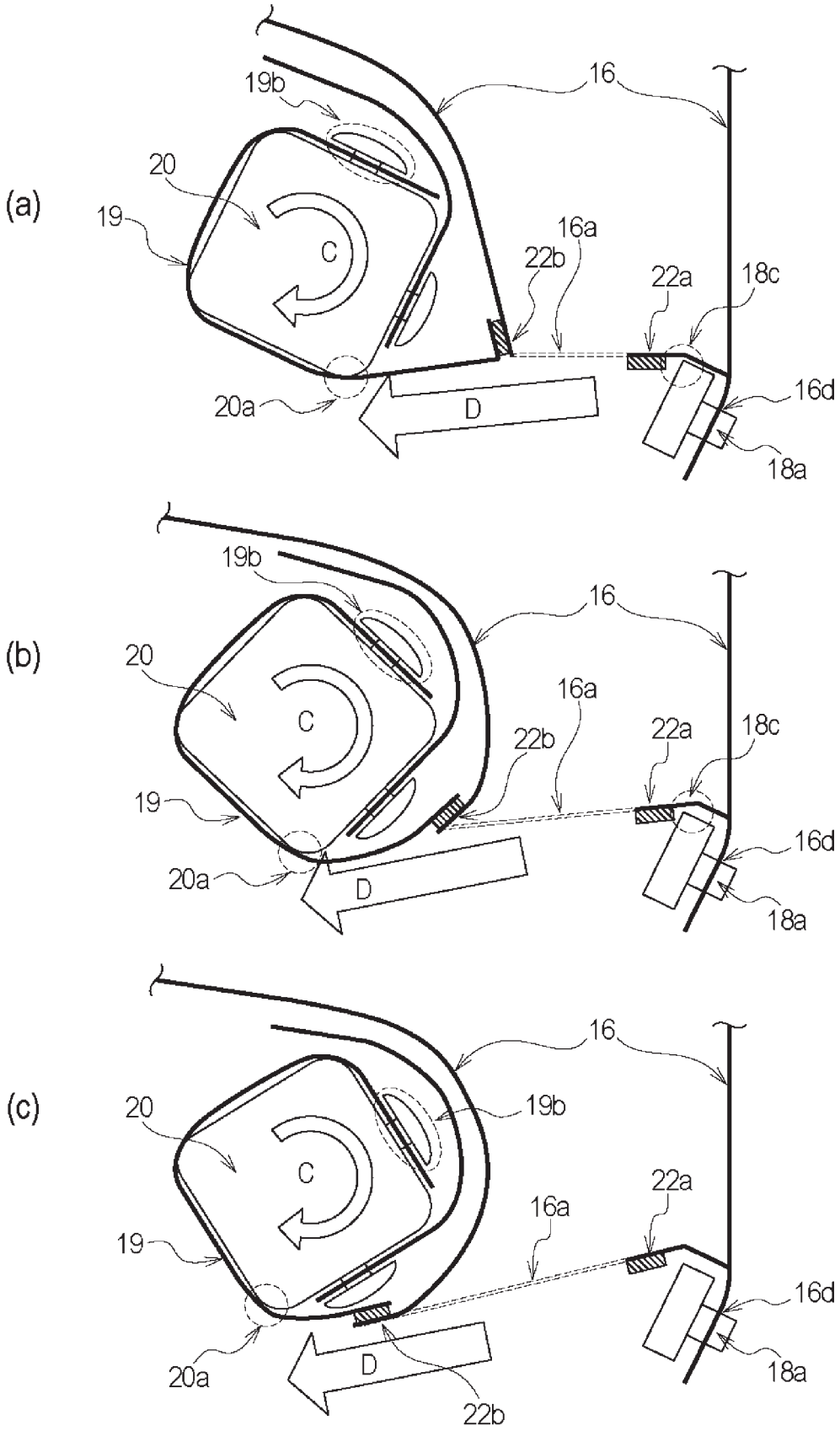

(a)
19b
16
20
19
C
16a
22b
22a
18c
20a
D
16d
18a
(b)
19b
16
20
C
16a
22b
22a
18c
19
20a
D
16d
18a
(c)
16
20
19b
C
22a
16a
19
16d
20a
D
18a
22b

Fig. 14

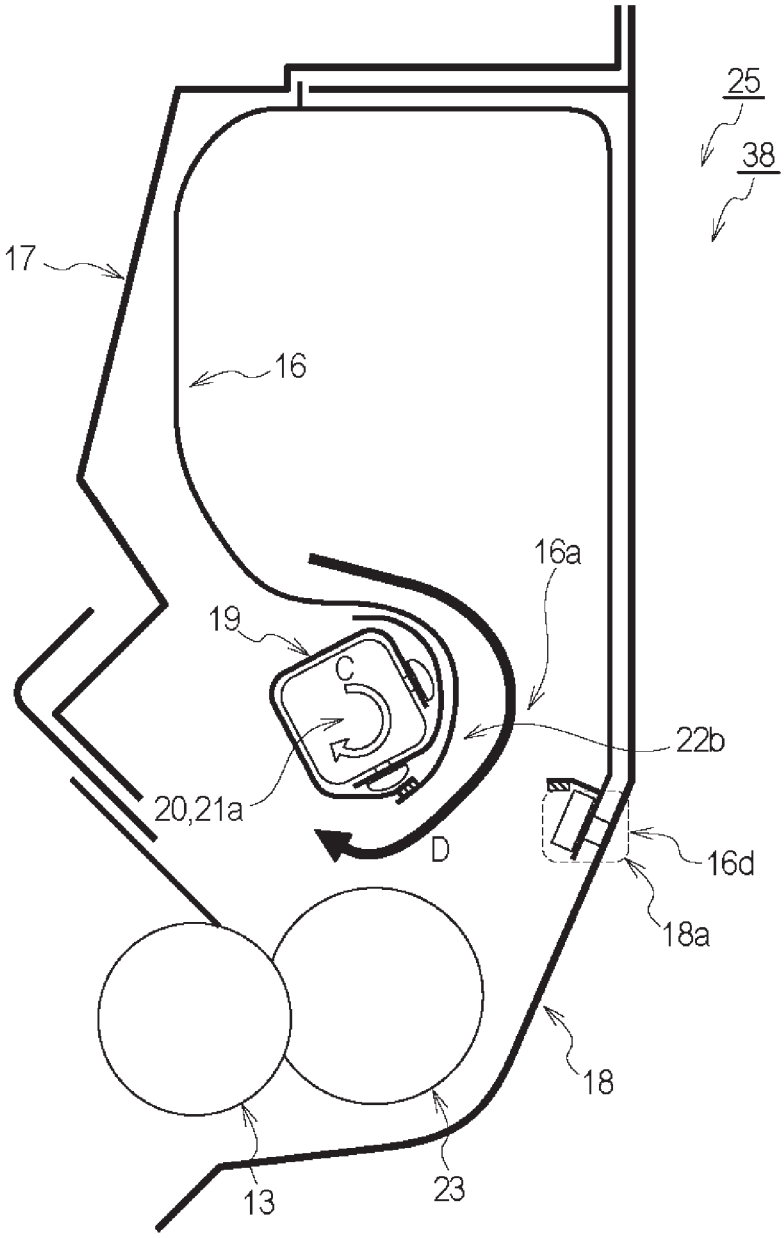



Fig. 15

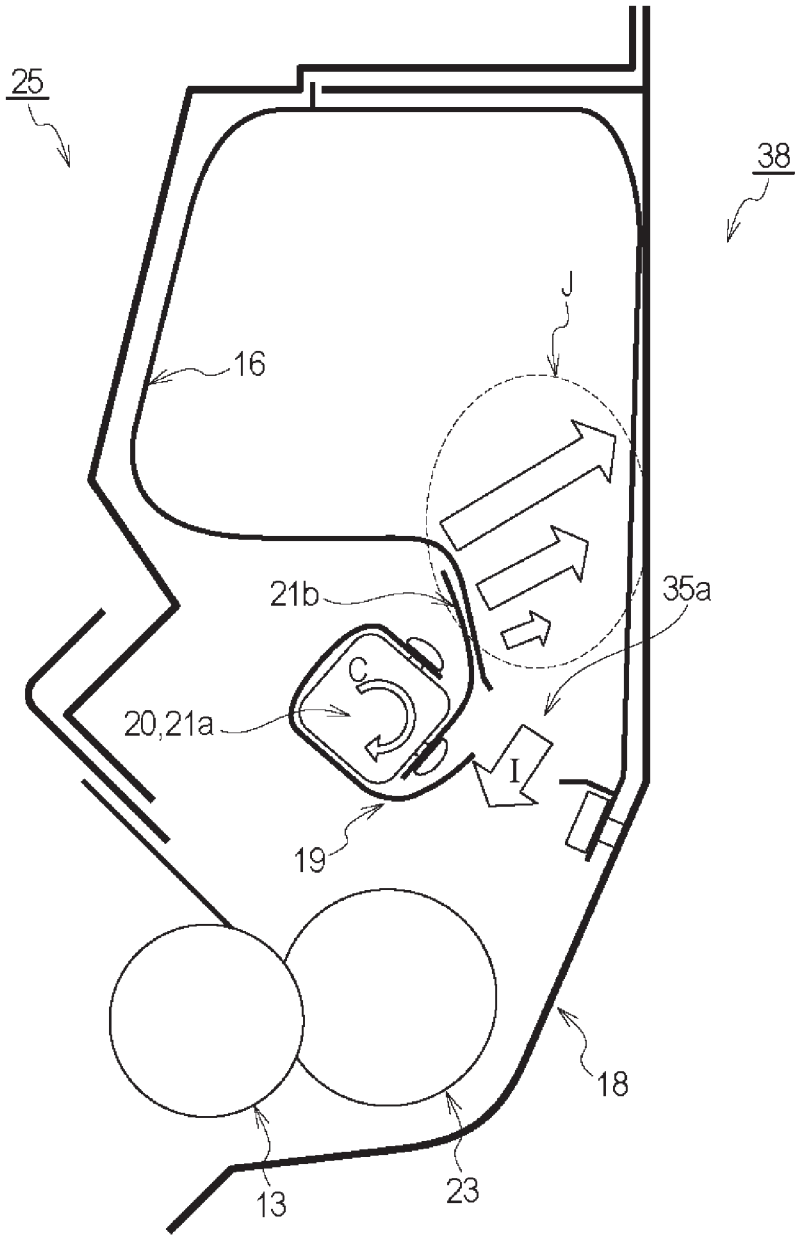



Fig. 16

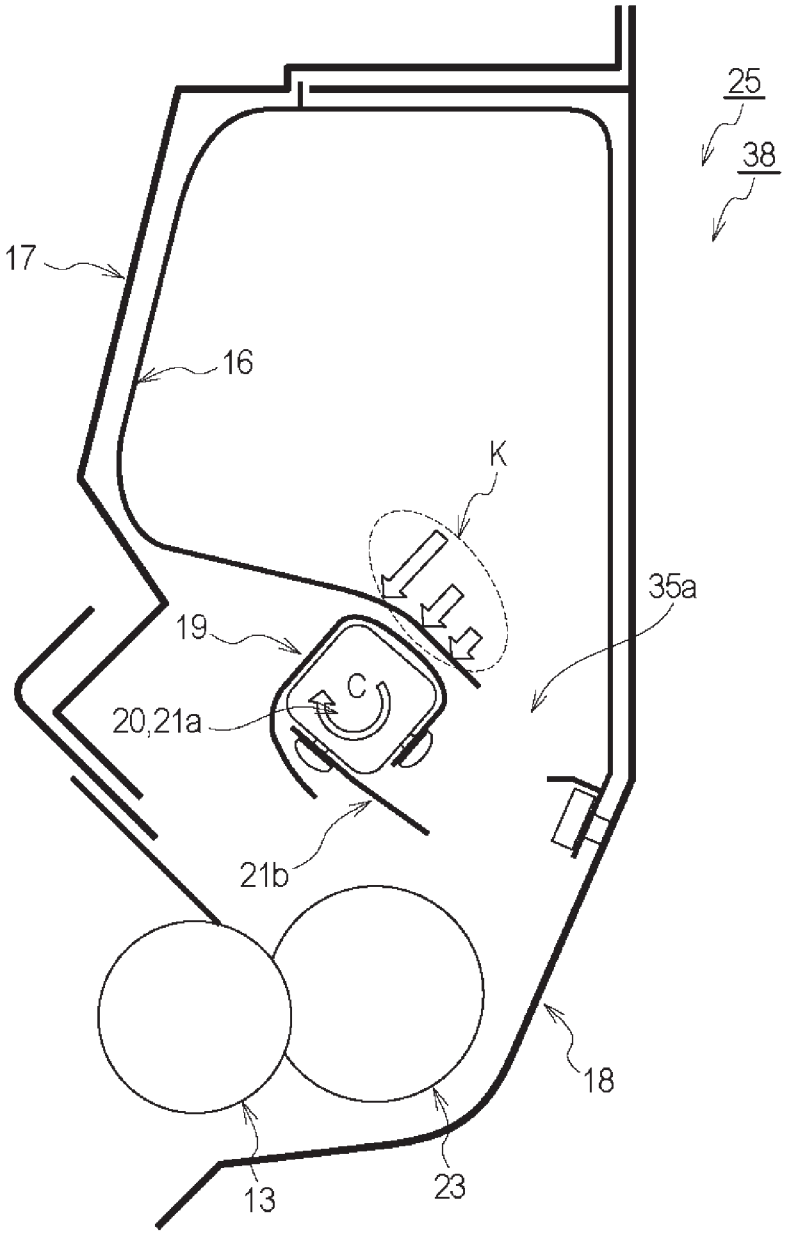



Fig. 17

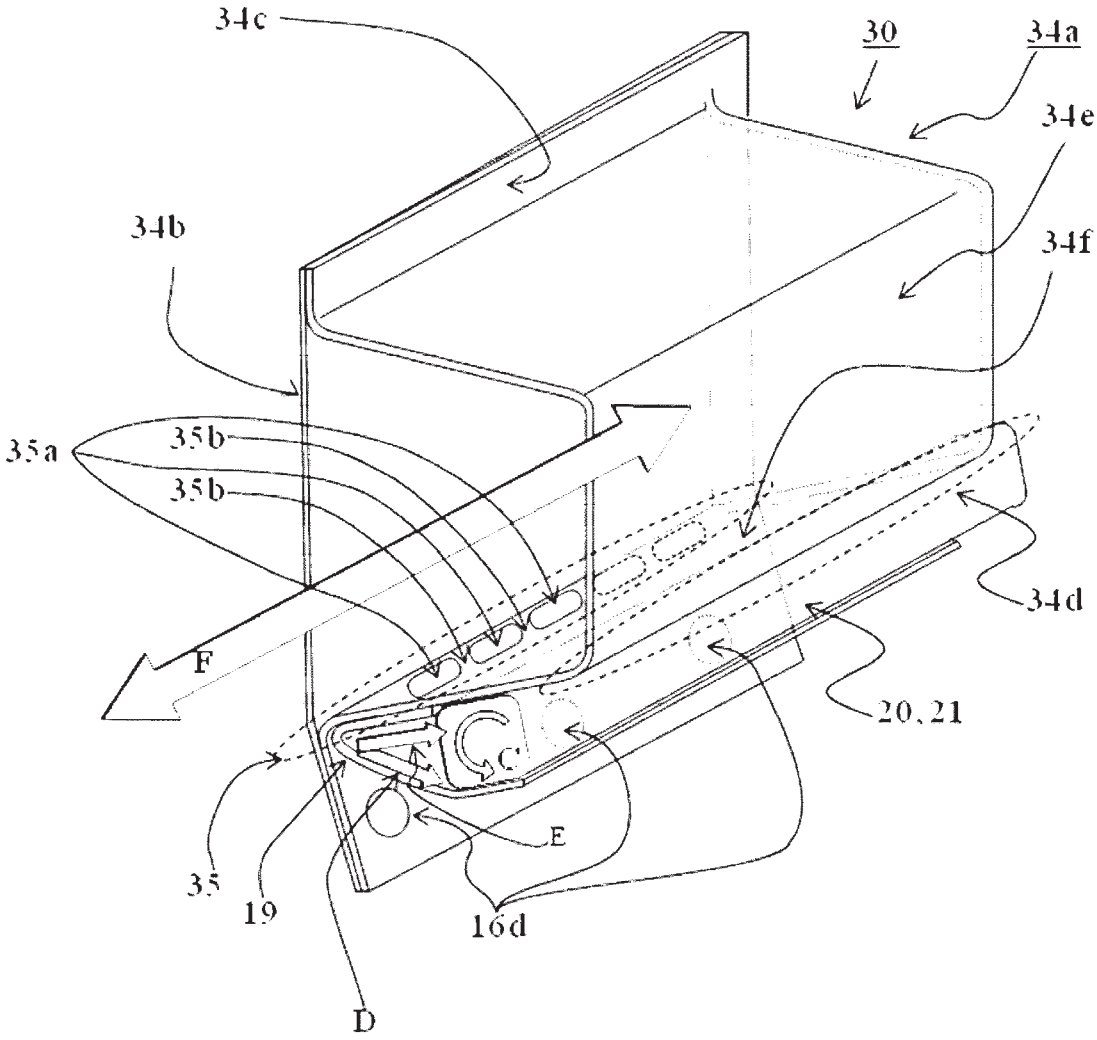



Fig. 18

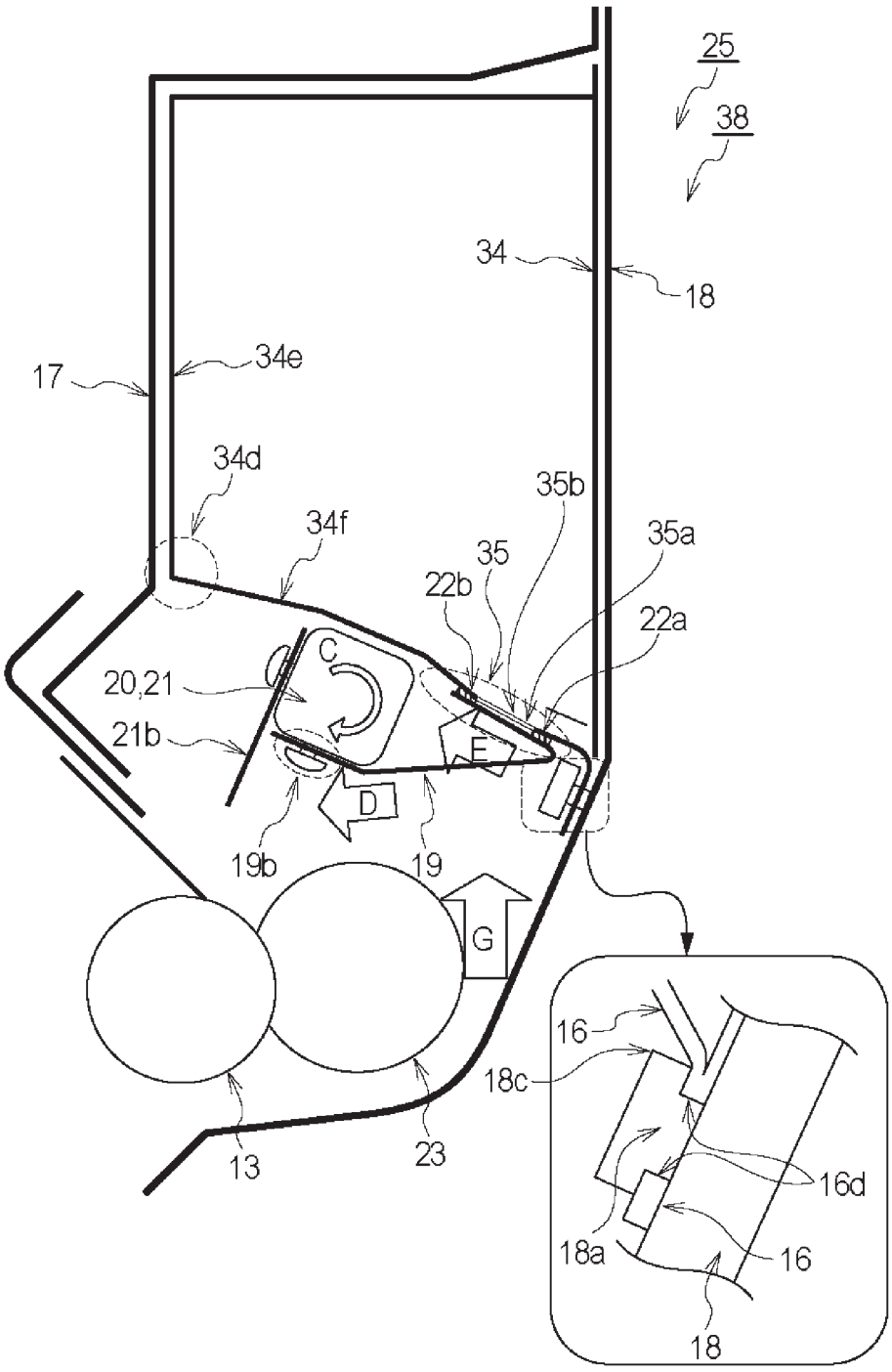

25
38
34
18
17
34e
34d
34f
35b
35a
35
22b
22a
C
20,21
21b
E
D
19b
19
G
16
18c
16d
18a
16
18
13
23

Fig. 19

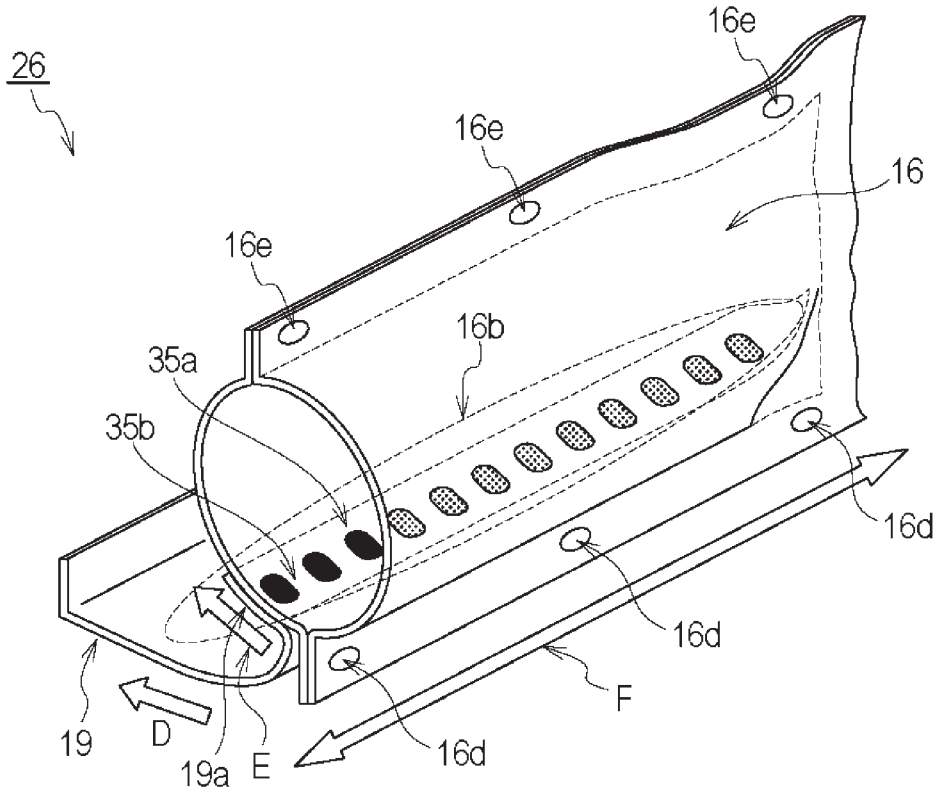



Fig. 20

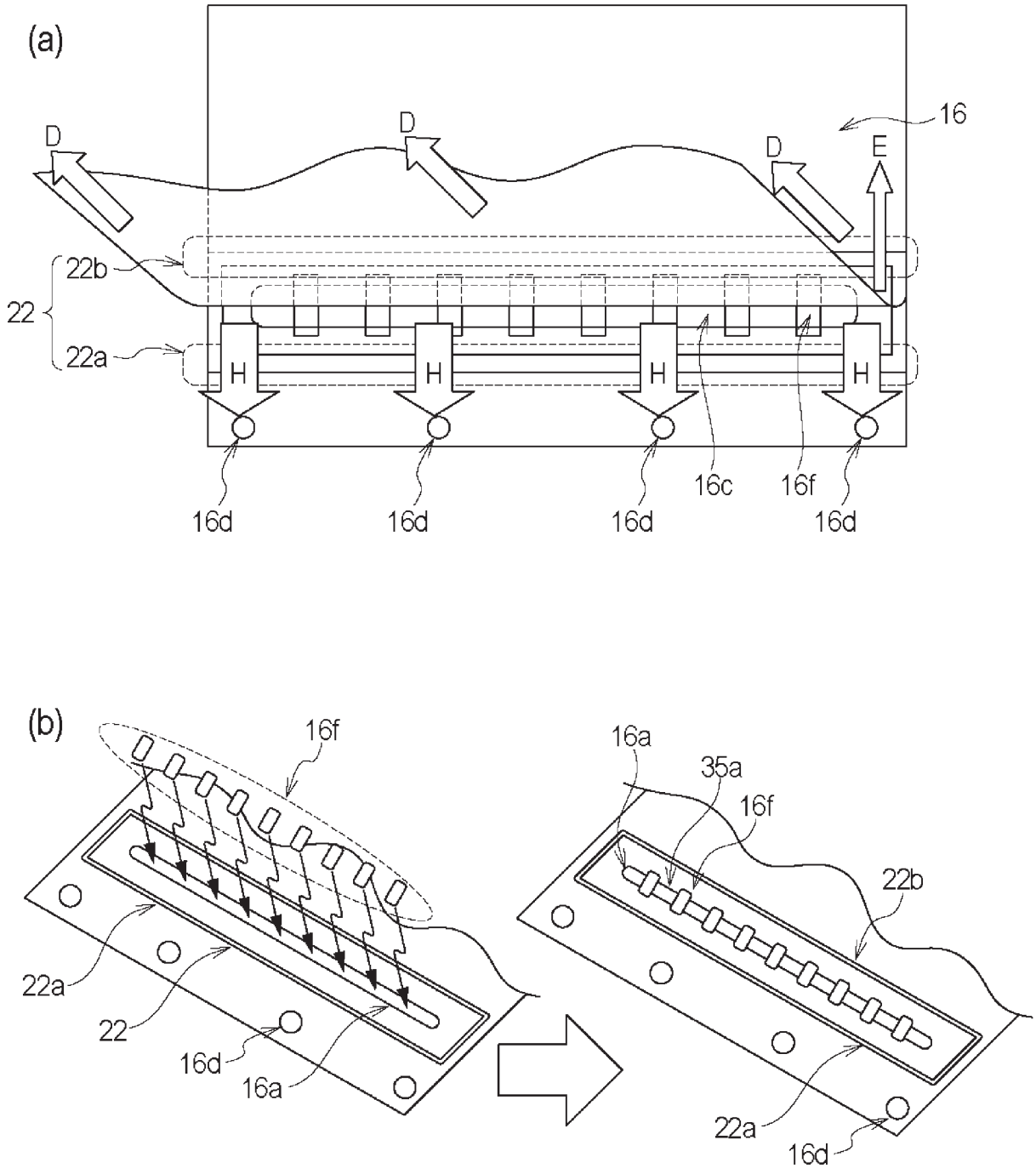

(a)
D
D
D
E
16
22
22b
22a
H
H
H
H
16d
16d
16d
16c
16f
16d
(b)
16f
22a
22
16d
16a
16a
35a
16f
22b
22a
16d

Fig. 21

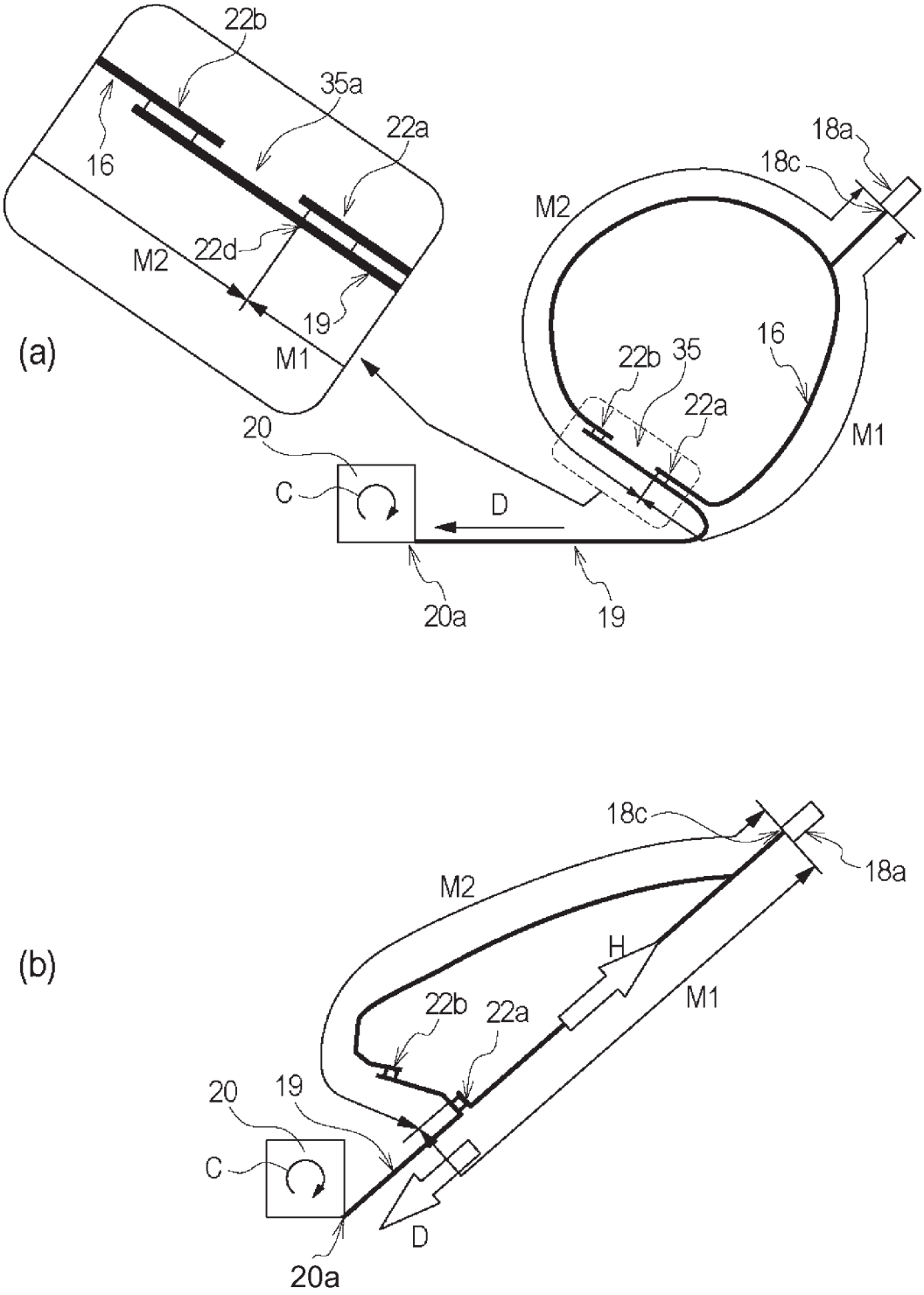

(a)
22b
35a
22a
16
M2
22d
19
M1
20
C
D
20a
19
18a
18c
M2
16
22b
35
22a
M1
(b)
18c
18a
M2
H
M1
22b
22a
20
19
C
D
20a

Fig. 22

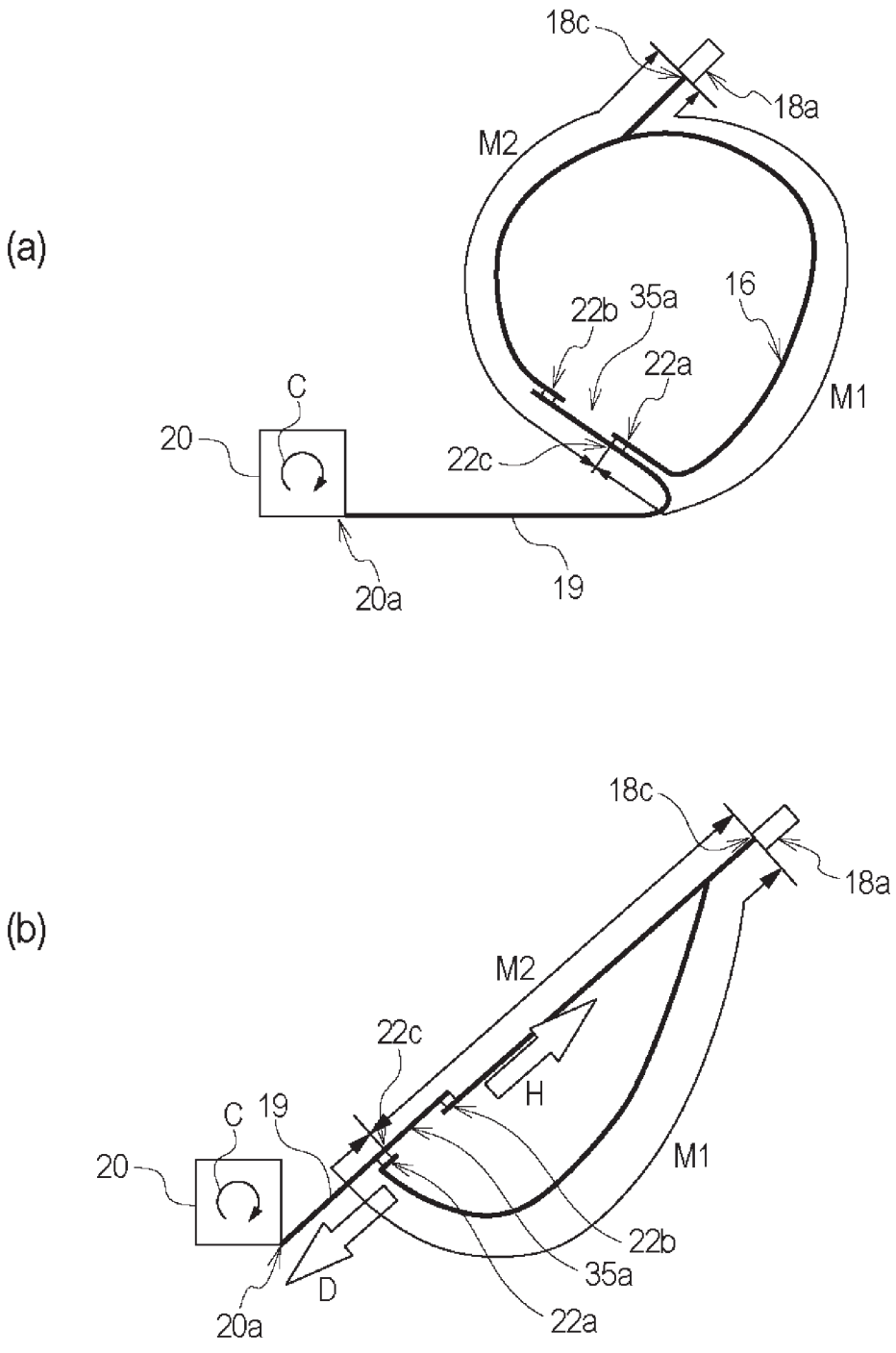

(a)
18c
18a
M2
16
22b
35a
22a
M1
C
20
22c
20a
19
(b)
18c
18a
M2
22c
H
C
19
20
M1
22b
35a
D
20a
22a

Fig. 23

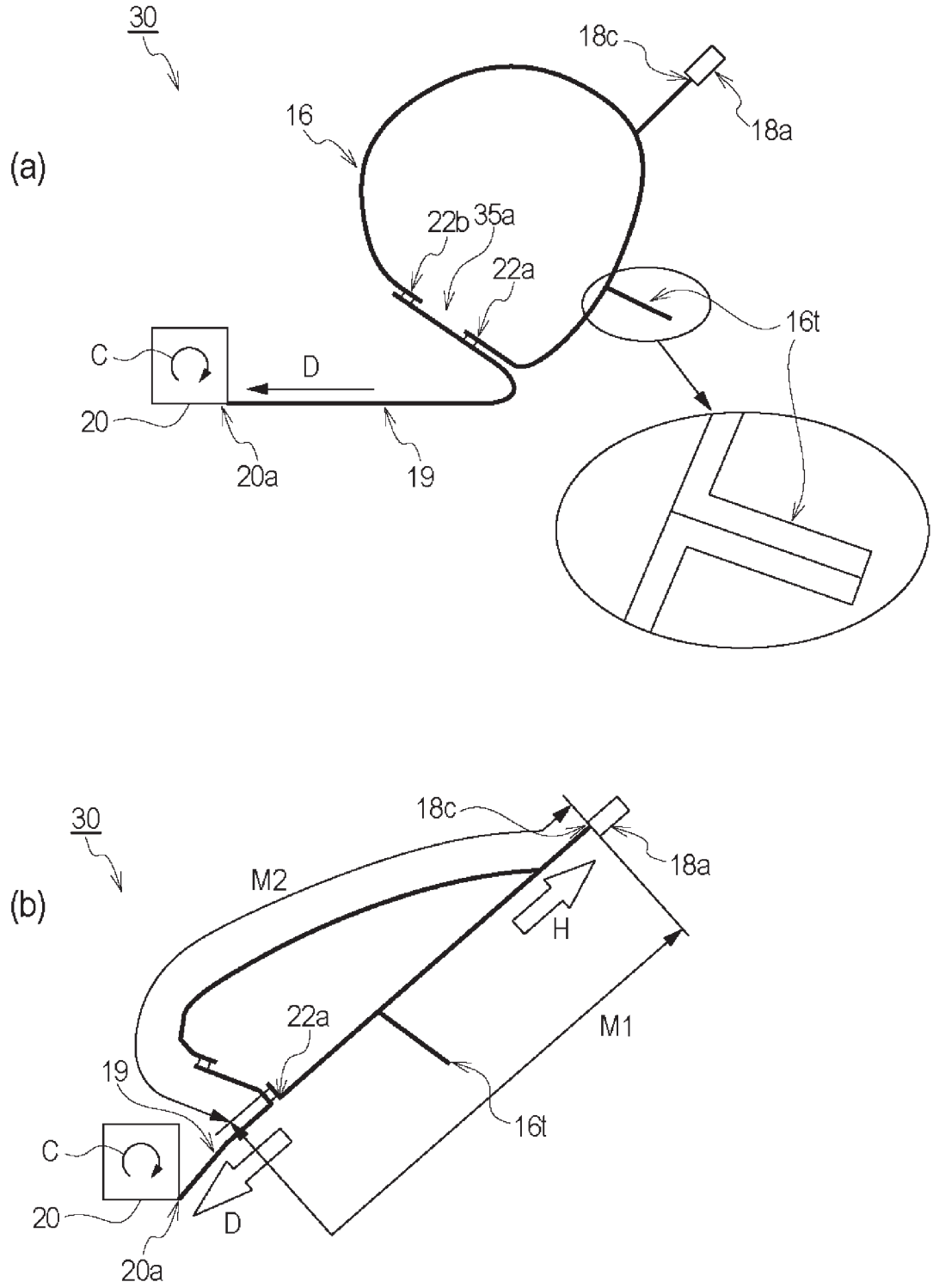

(a)
30
18c
18a
16
22b
35a
22a
16t
C
D
20
20a
19
(b)
30
18c
18a
M2
H
22a
M1
19
16t
C
20
D
20a

Fig. 24

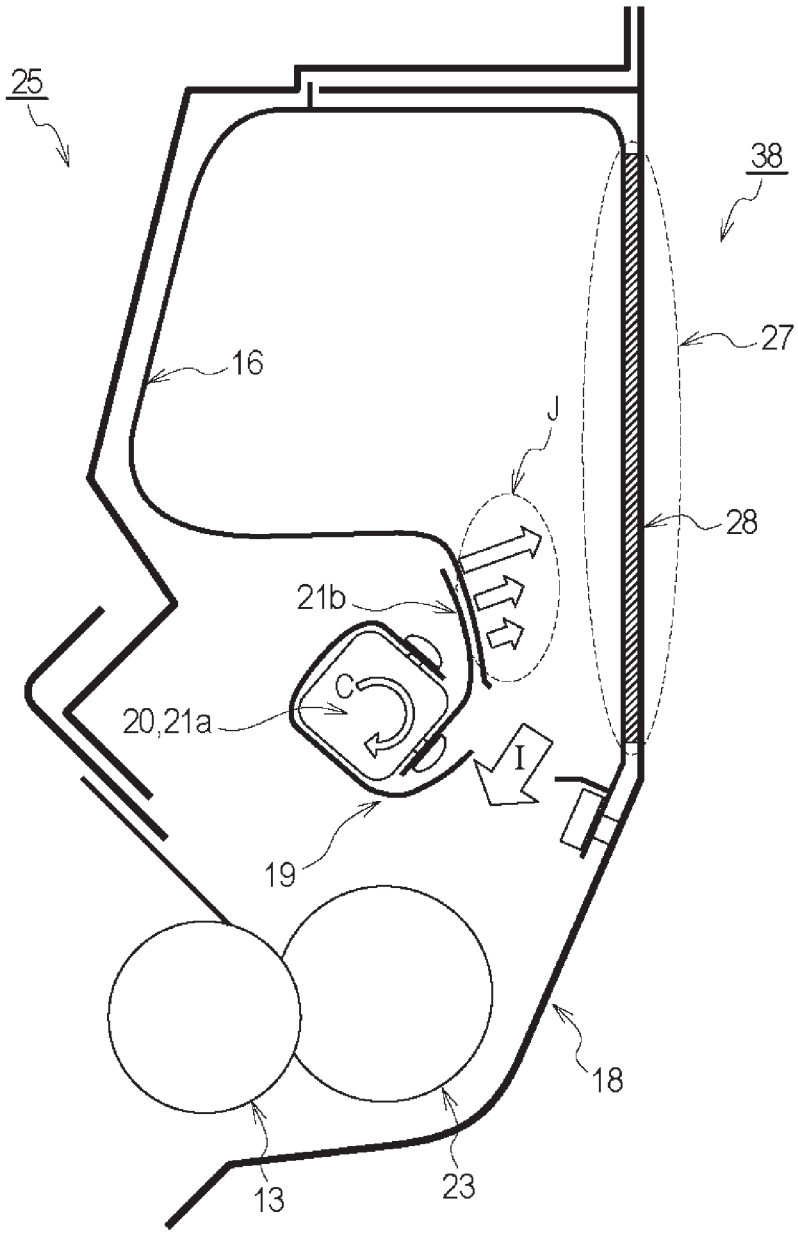



Fig. 25

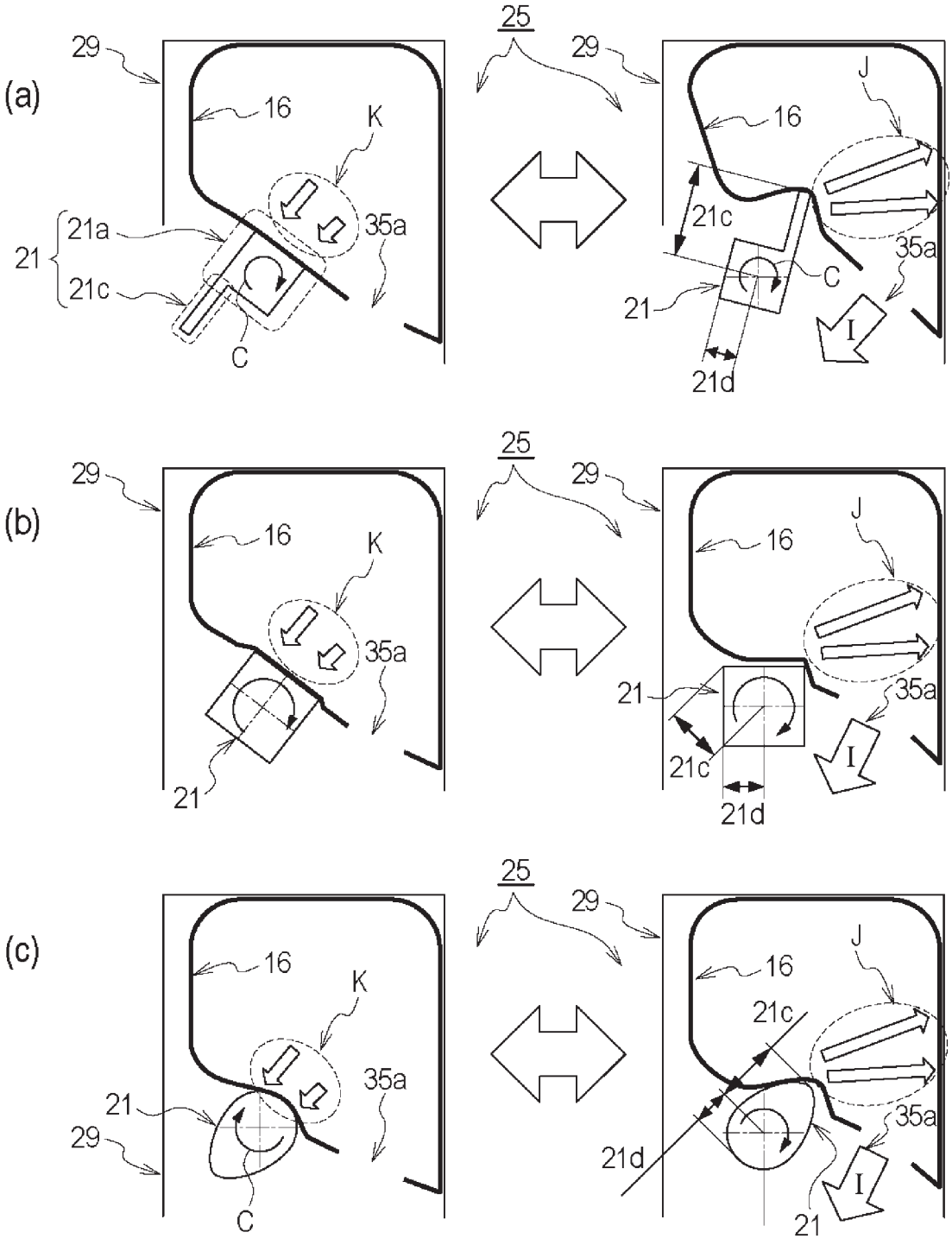

(a)
29
16
K
21
21a
21c
35a
C
25
29
J
16
21c
35a
C
21
I
21d
(b)
29
16
K
35a
21
25
29
J
16
21
35a
21c
I
21d
(c)
16
K
35a
21
29
C
25
29
J
16
21c
35a
21d
I
21

Fig. 26

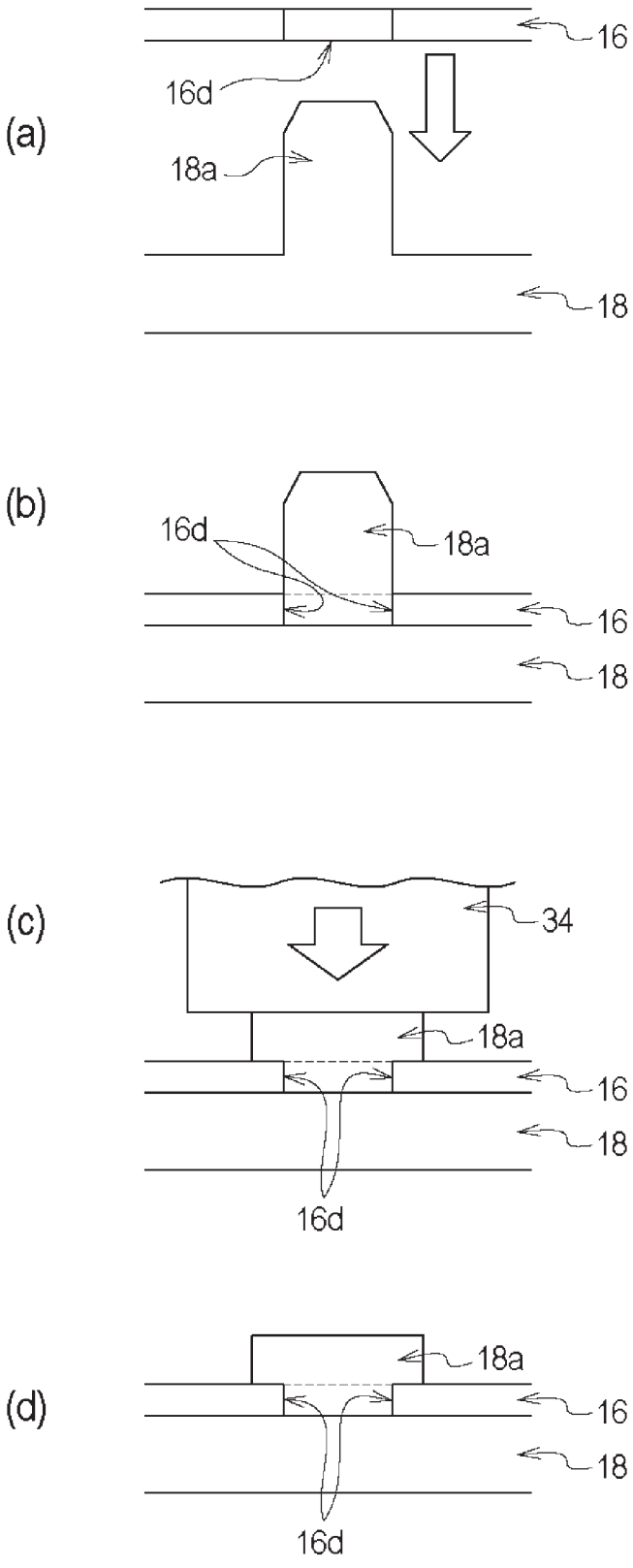



Fig. 27

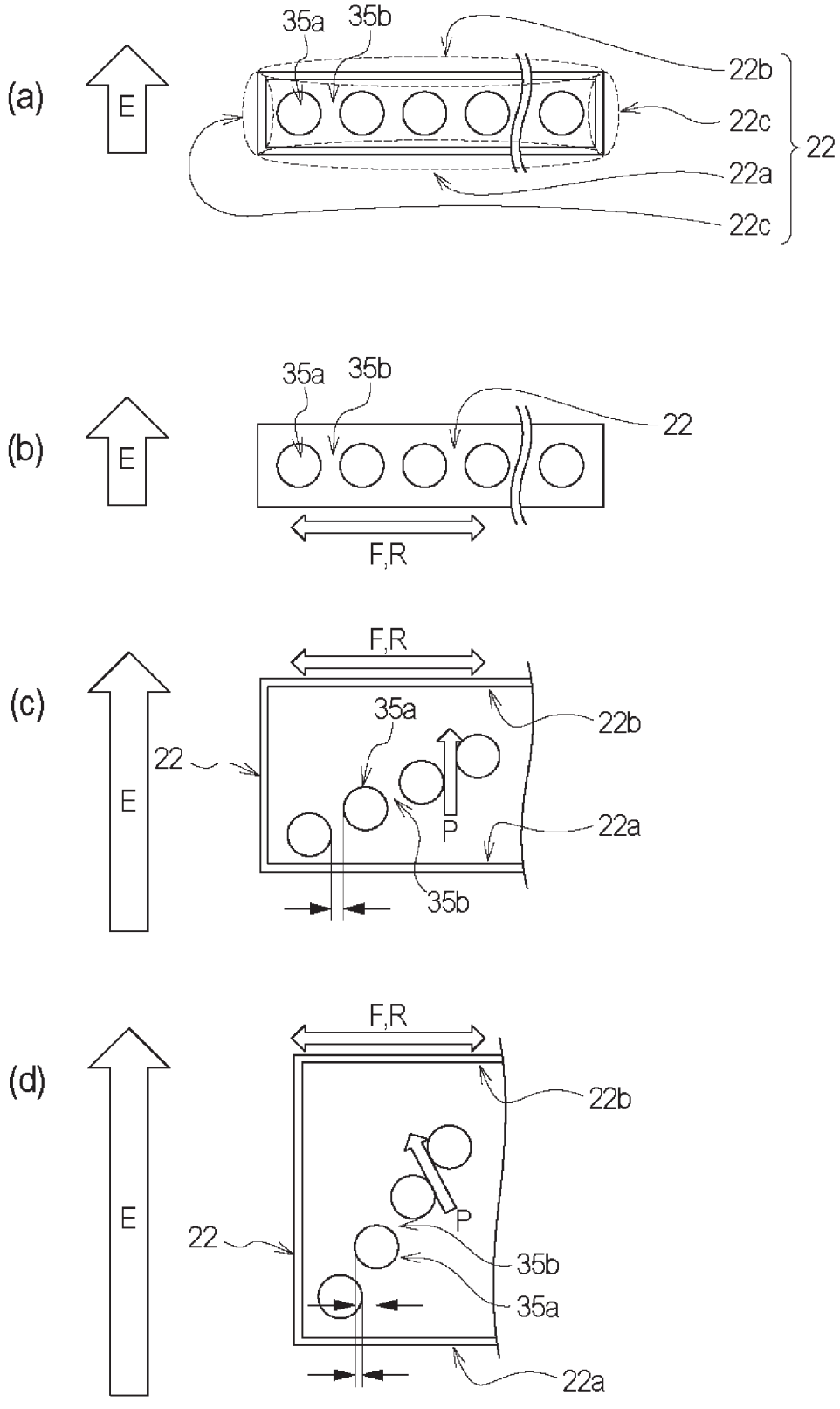

(a)
E
35a
35b
22b
22c
22
22a
22c
(b)
E
35a
35b
22
F,R
(c)
E
22
F,R
35a
22b
P
22a
35b
(d)
E
22
F,R
22b
P
35b
35a
22a

Fig. 28

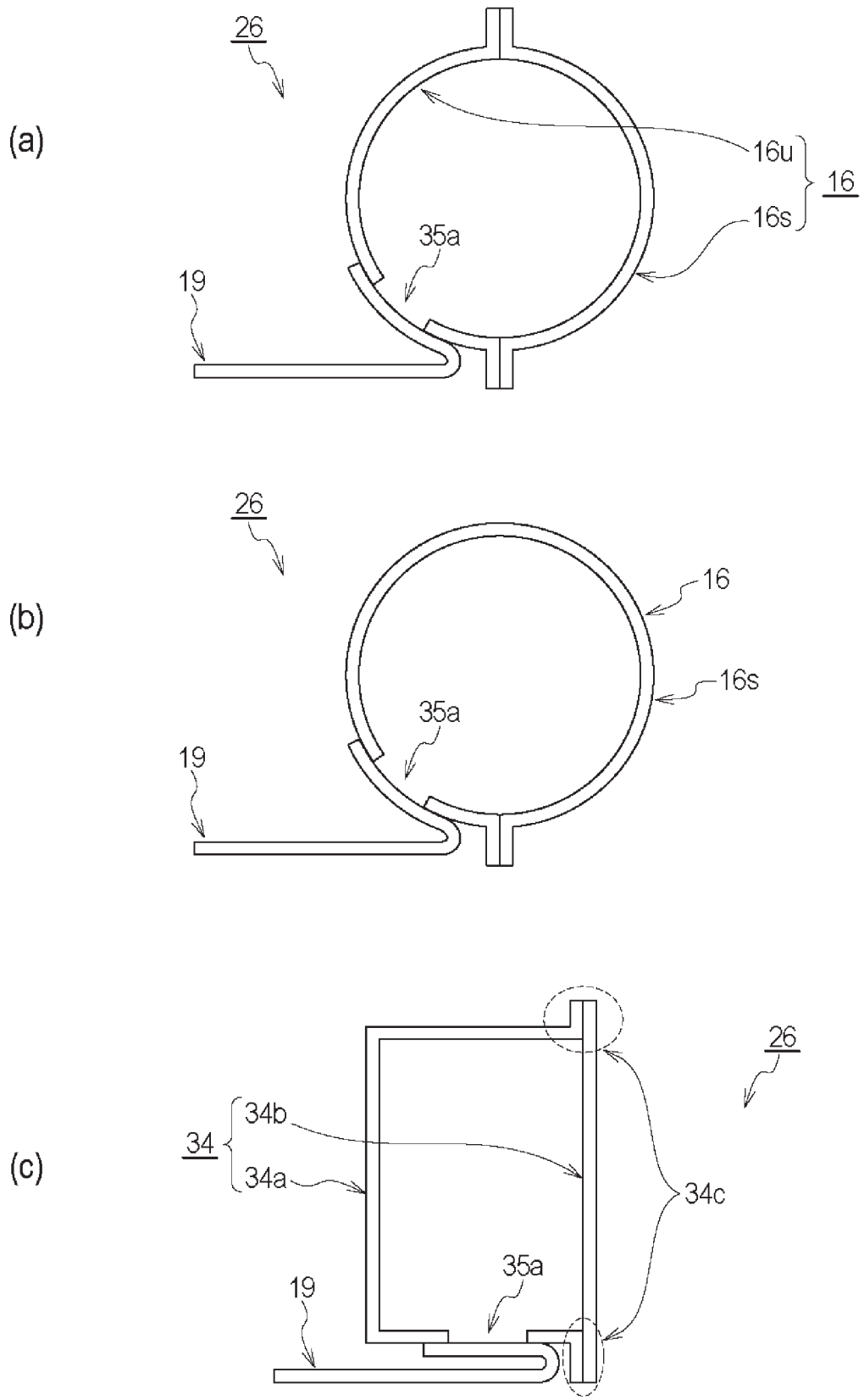



Fig. 29

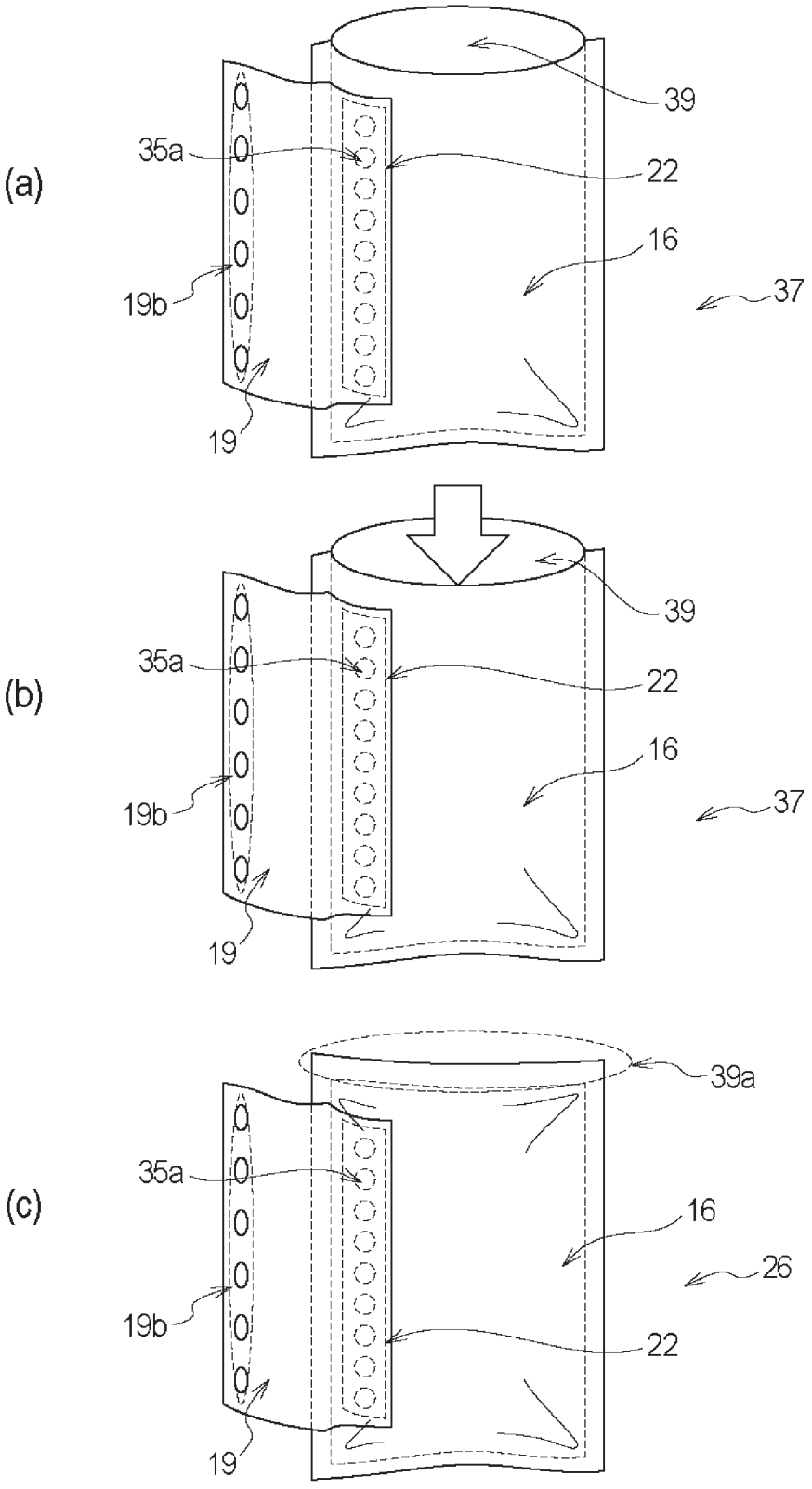

(a)
39
35a
22
16
19b
37
19
(b)
39
35a
22
16
19b
37
19
(c)
39a
35a
16
26
19b
22
19

Fig. 30

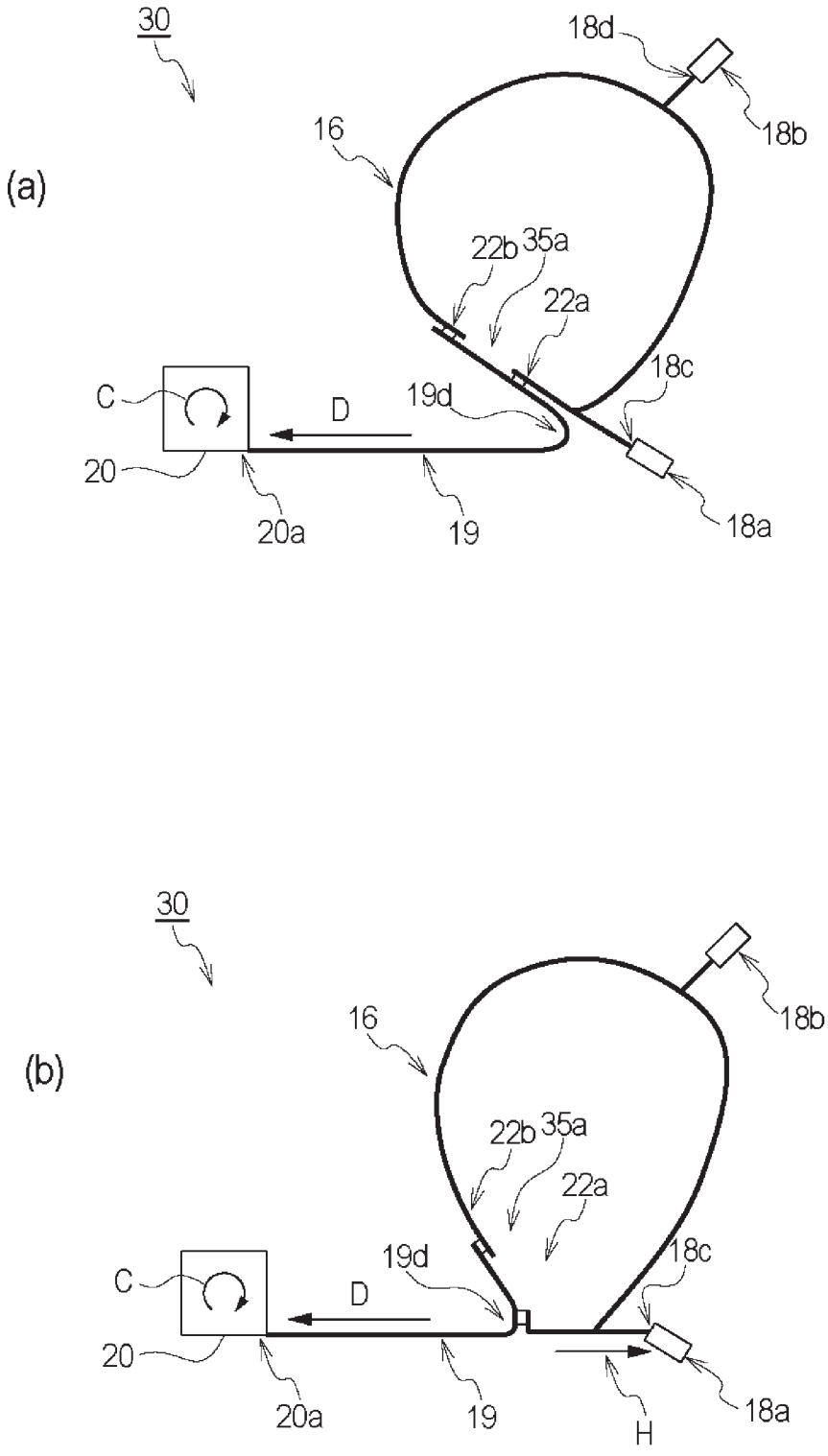

(a)
30
18d
18b
16
22b
35a
22a
18c
C
D
19d
20
20a
19
18a
(b)
30
18b
16
22b
35a
22a
19d
18c
C
D
20
20a
19
H
18a

Fig. 31

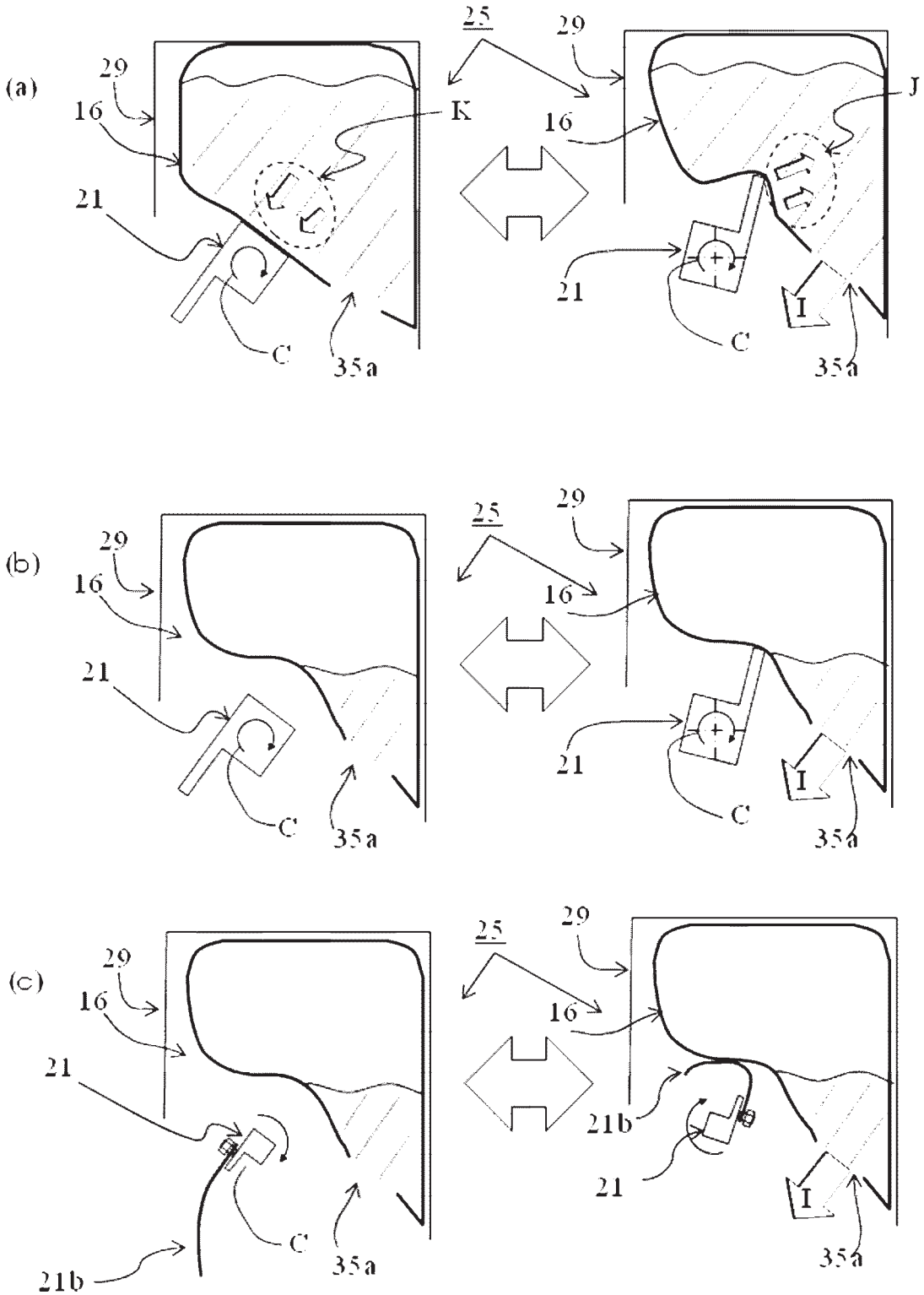

(a)
29
16
21
K
C
35a
25
29
16
J
21
C
I
35a
(b)
29
16
21
C
35a
25
29
16
21
C
I
35a
(c)
29
16
21
C
21b
35a
25
29
16
21b
21
I
35a

Fig. 32

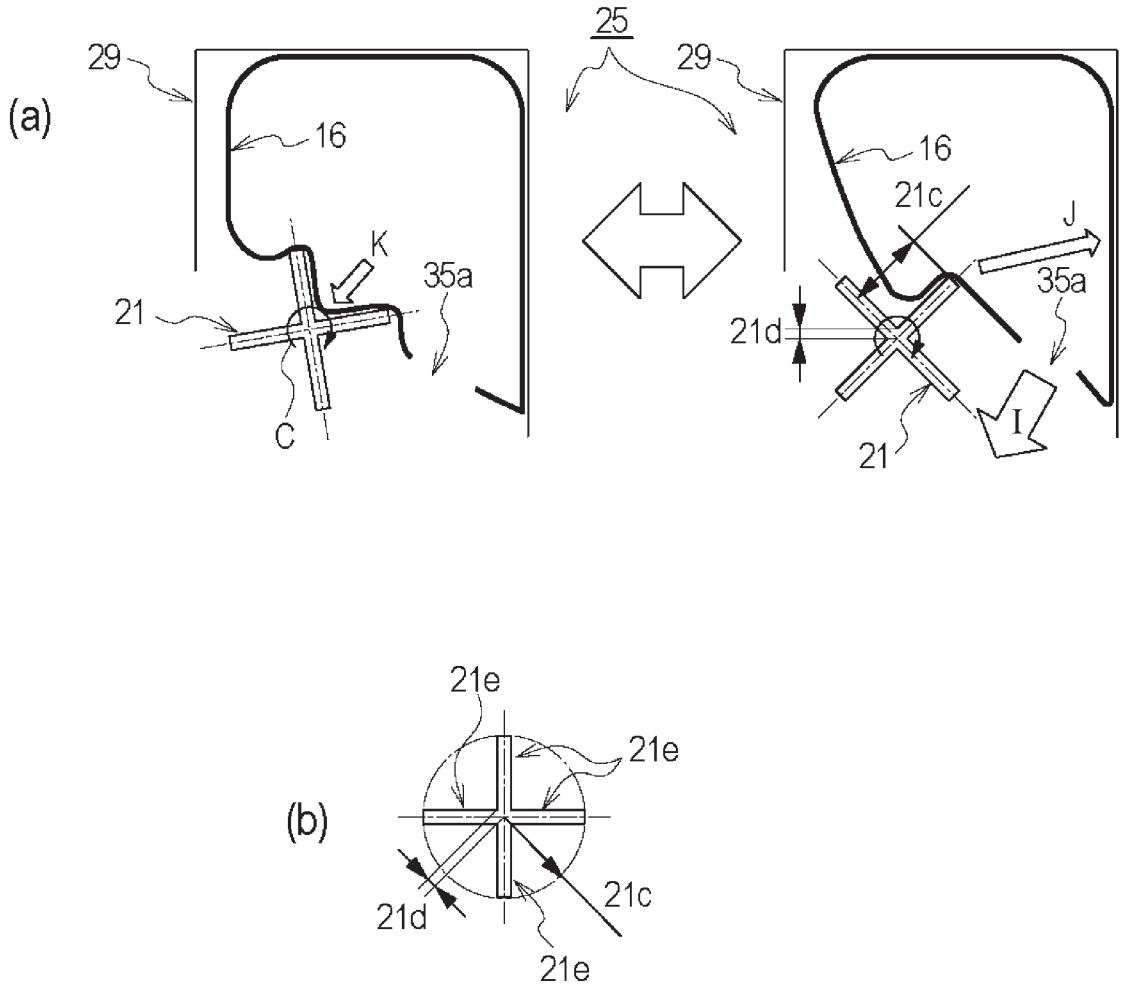



Fig. 33

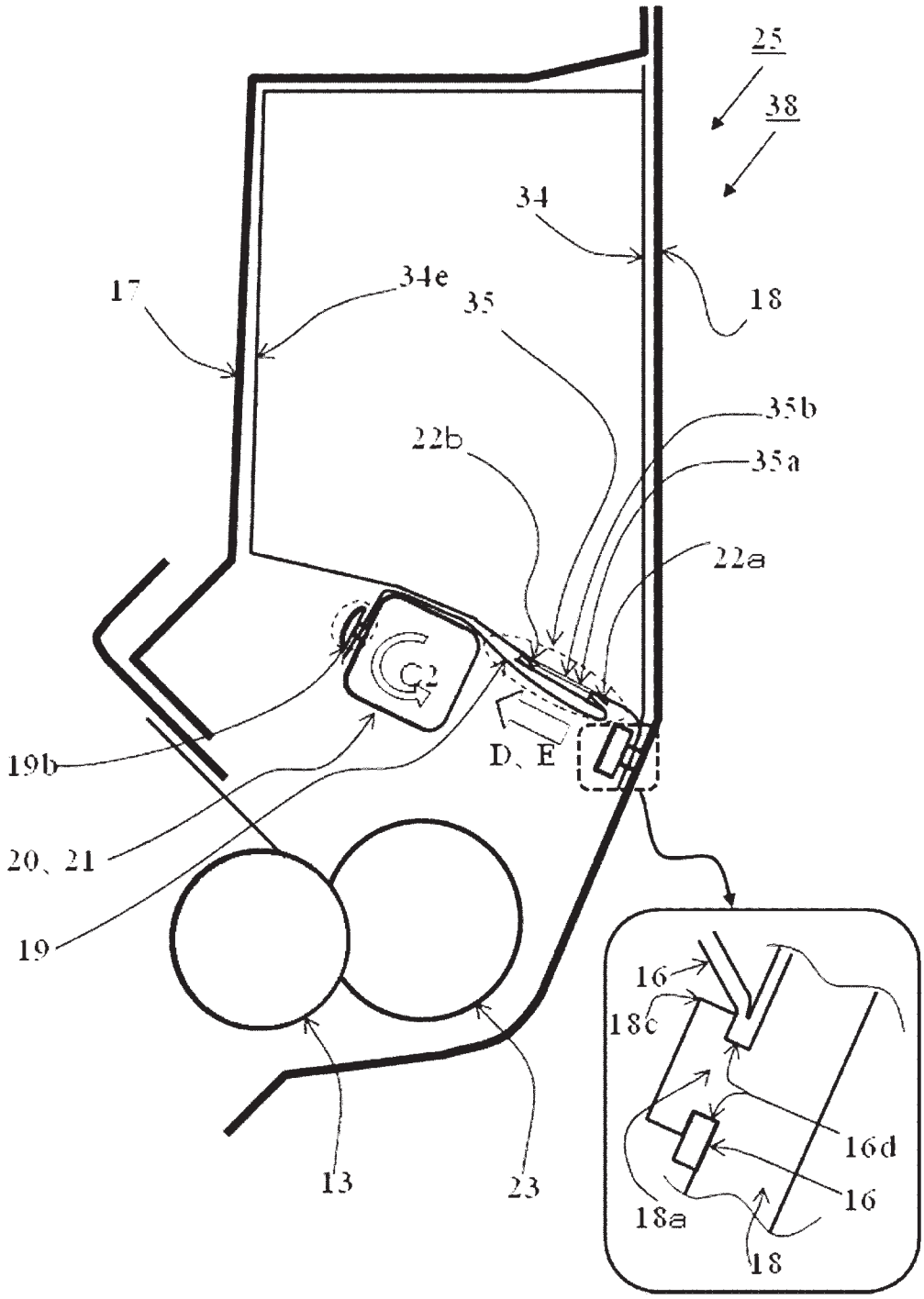

25
38
34
18
17
34e
35
35b
22b
35a
22a
G2
D、E
19b
20、21
19
16
18c
16d
16
18a
18
13
23

Fig. 34

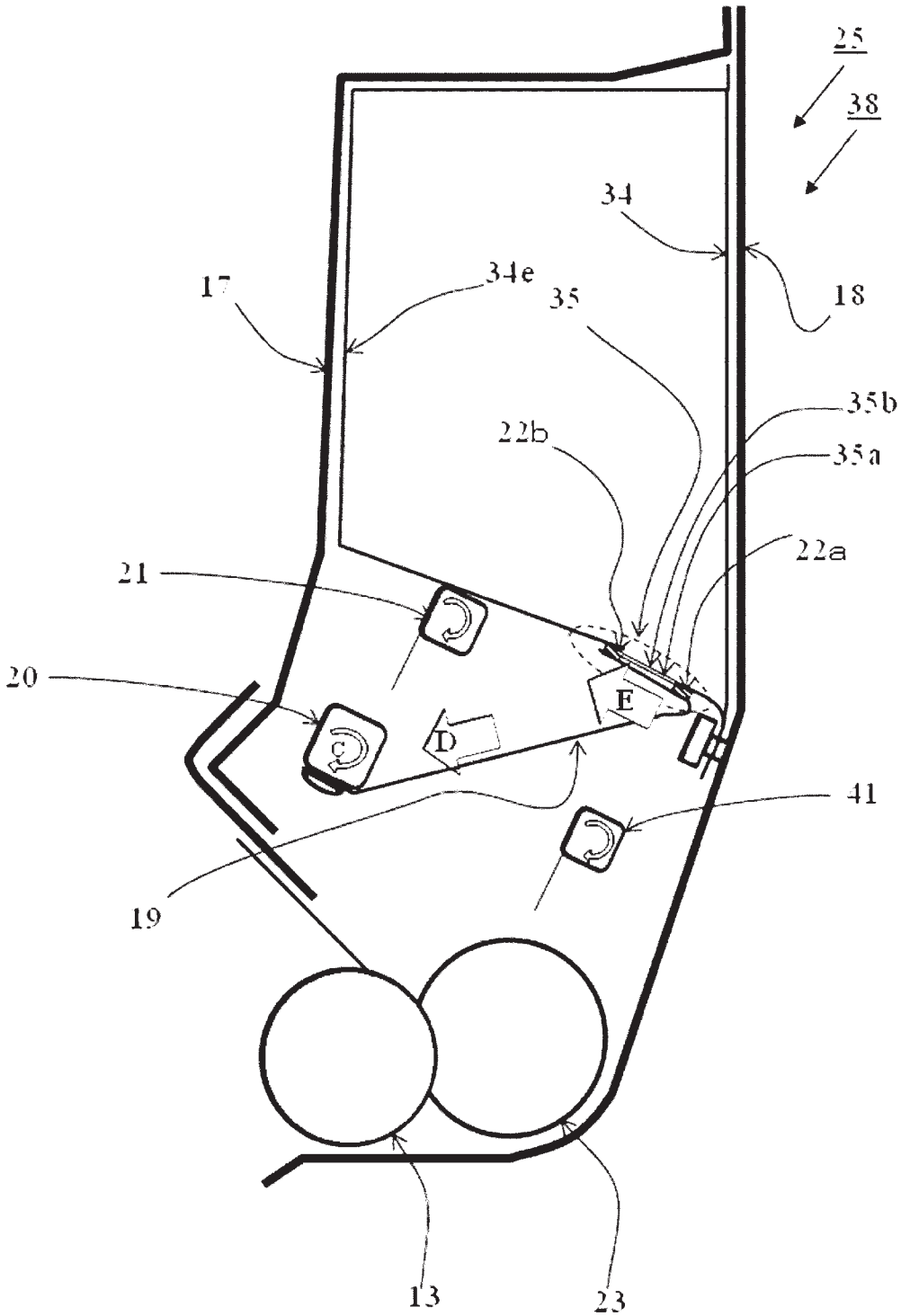



Fig. 35

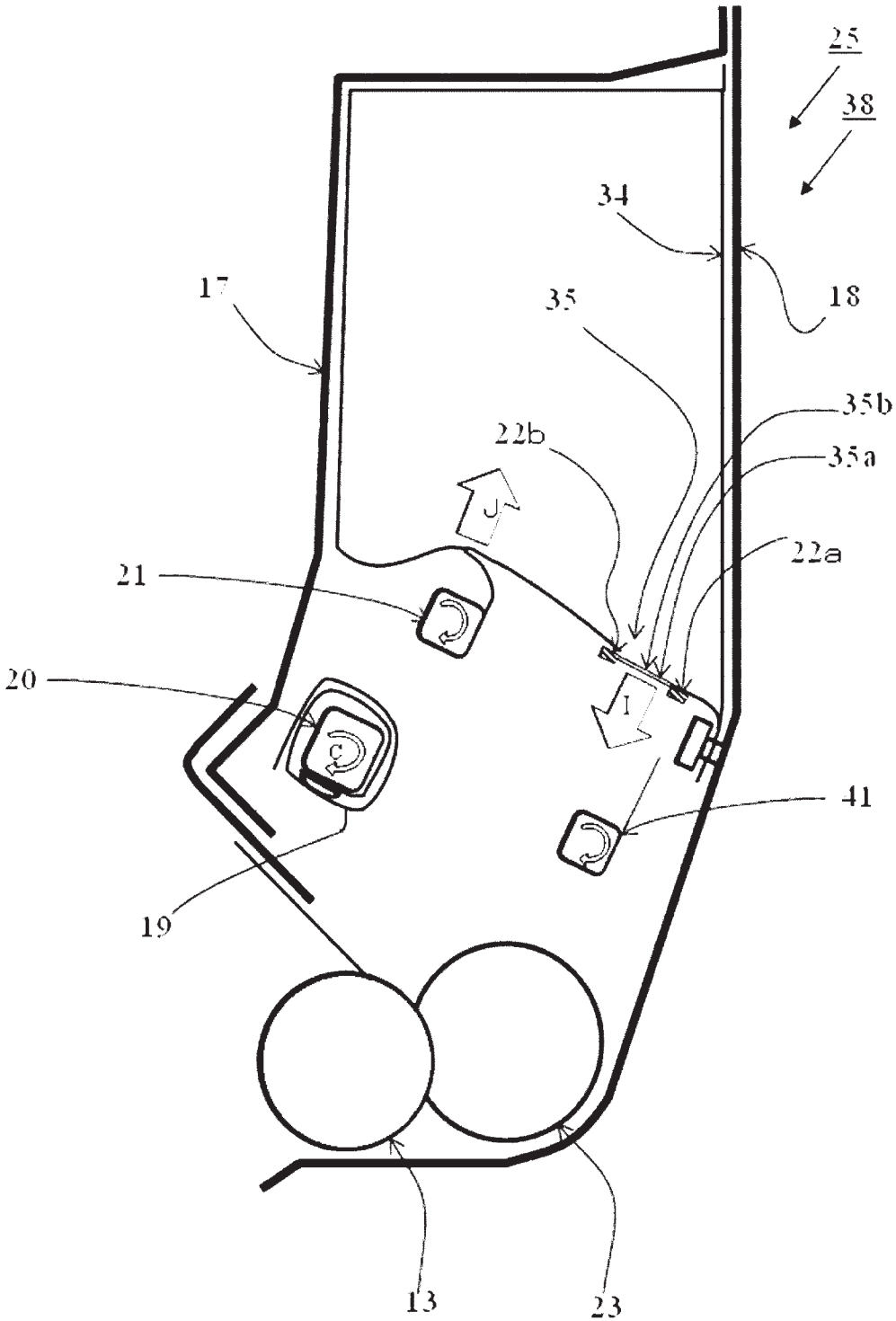



Fig. 36

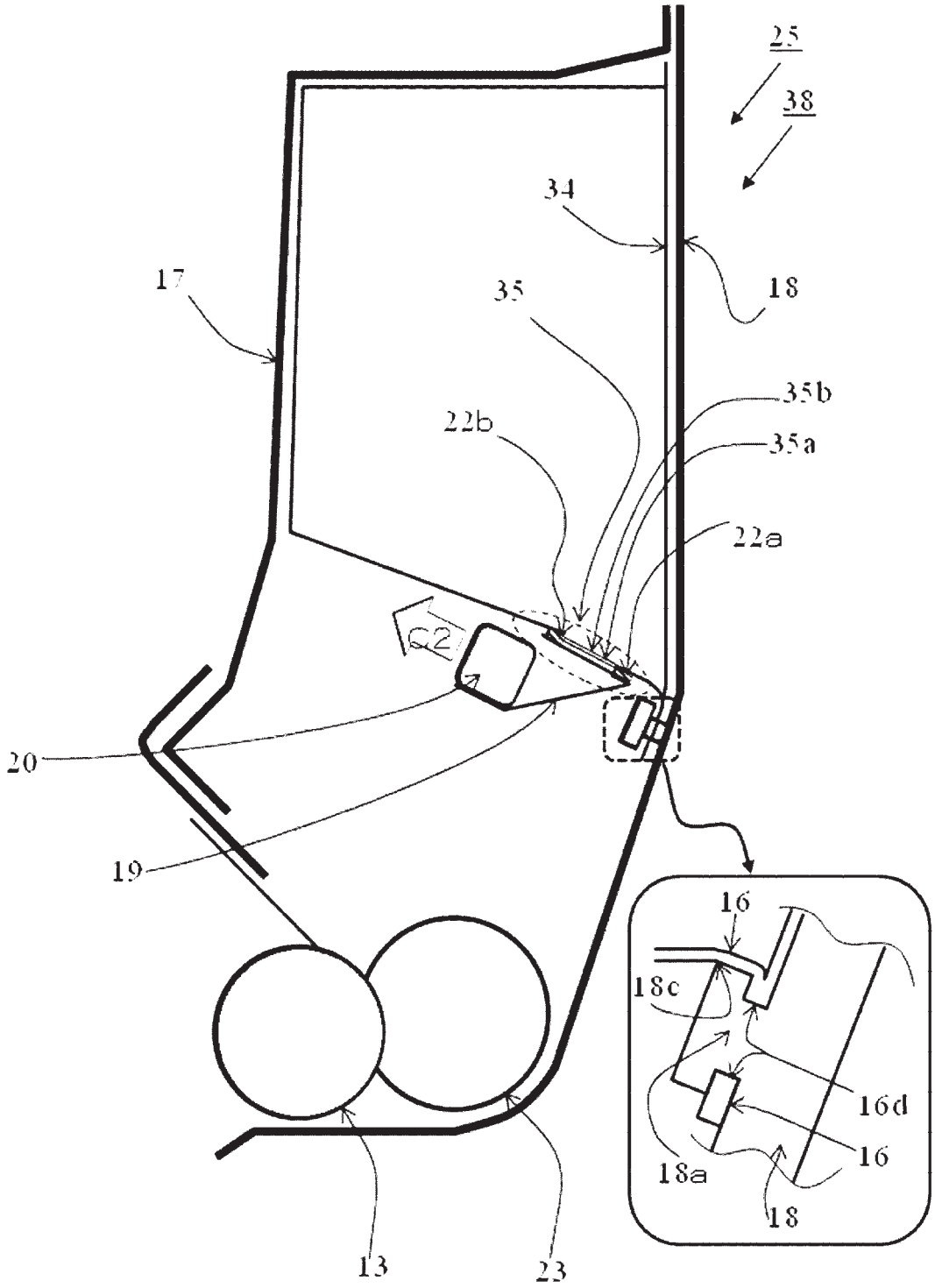



Fig. 37

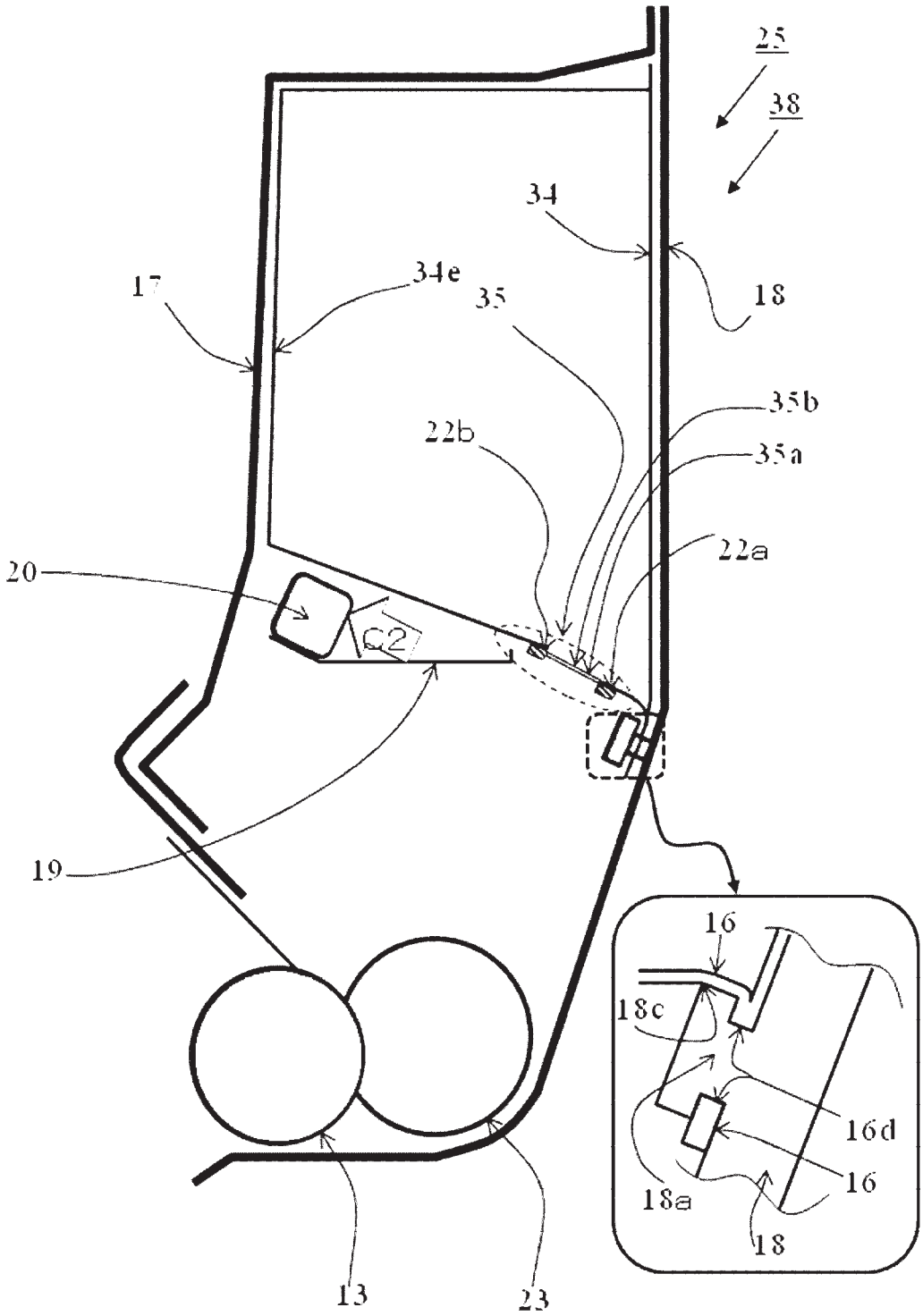

25
38
34
18
17
34e
35
35b
22b
35a
22a
20
C2
19
16
18c
16d
16
18a
18
13
23

Fig. 38

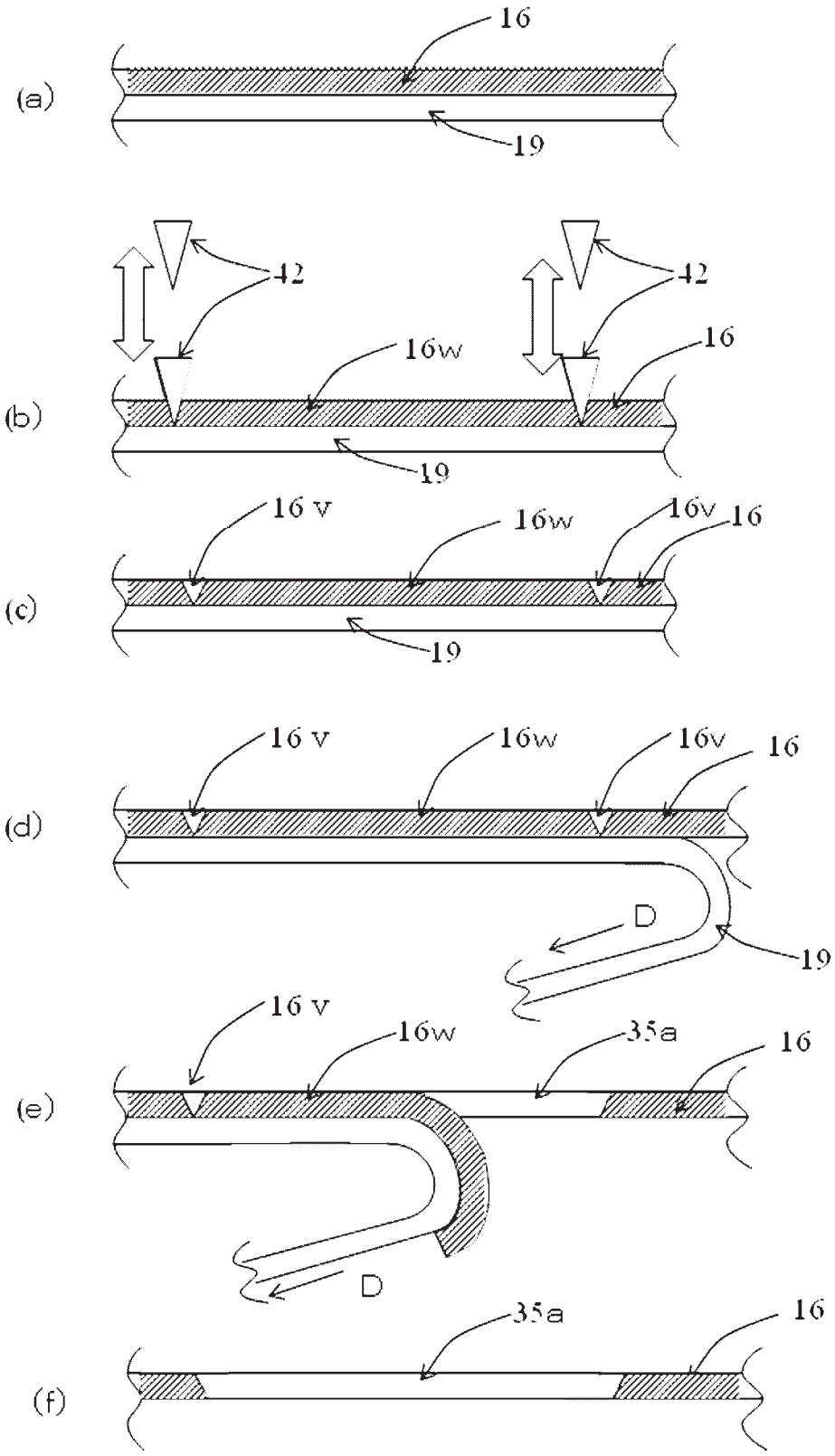

(a)
16
19
(b)
42
42
16w
16
19
(c)
16 v
16w
16v
16
19
(d)
16 v
16w
16v
16
D
19
(e)
16 v
16w
35a
16
D
(f)
35a
16

Fig. 39

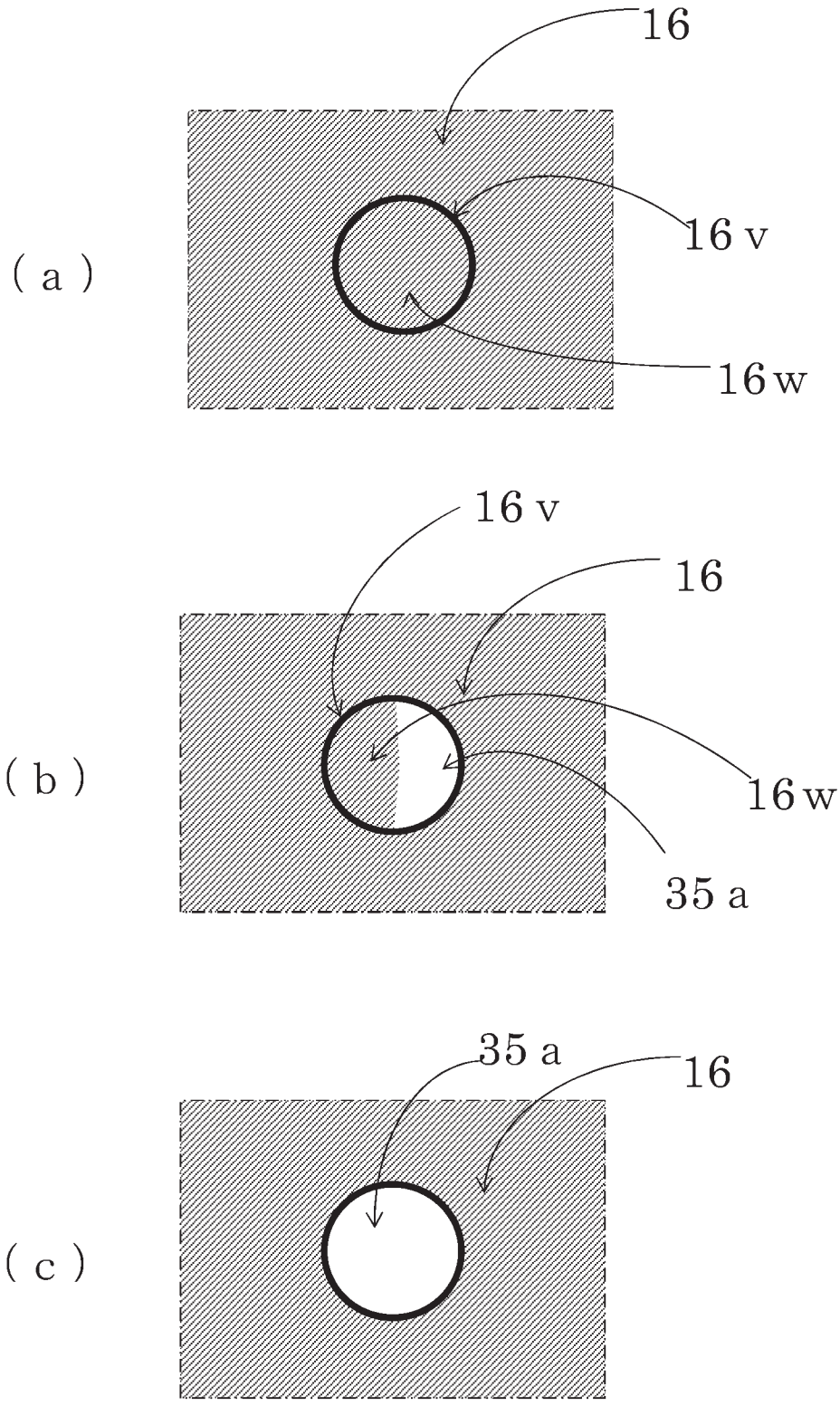



Fig. 40

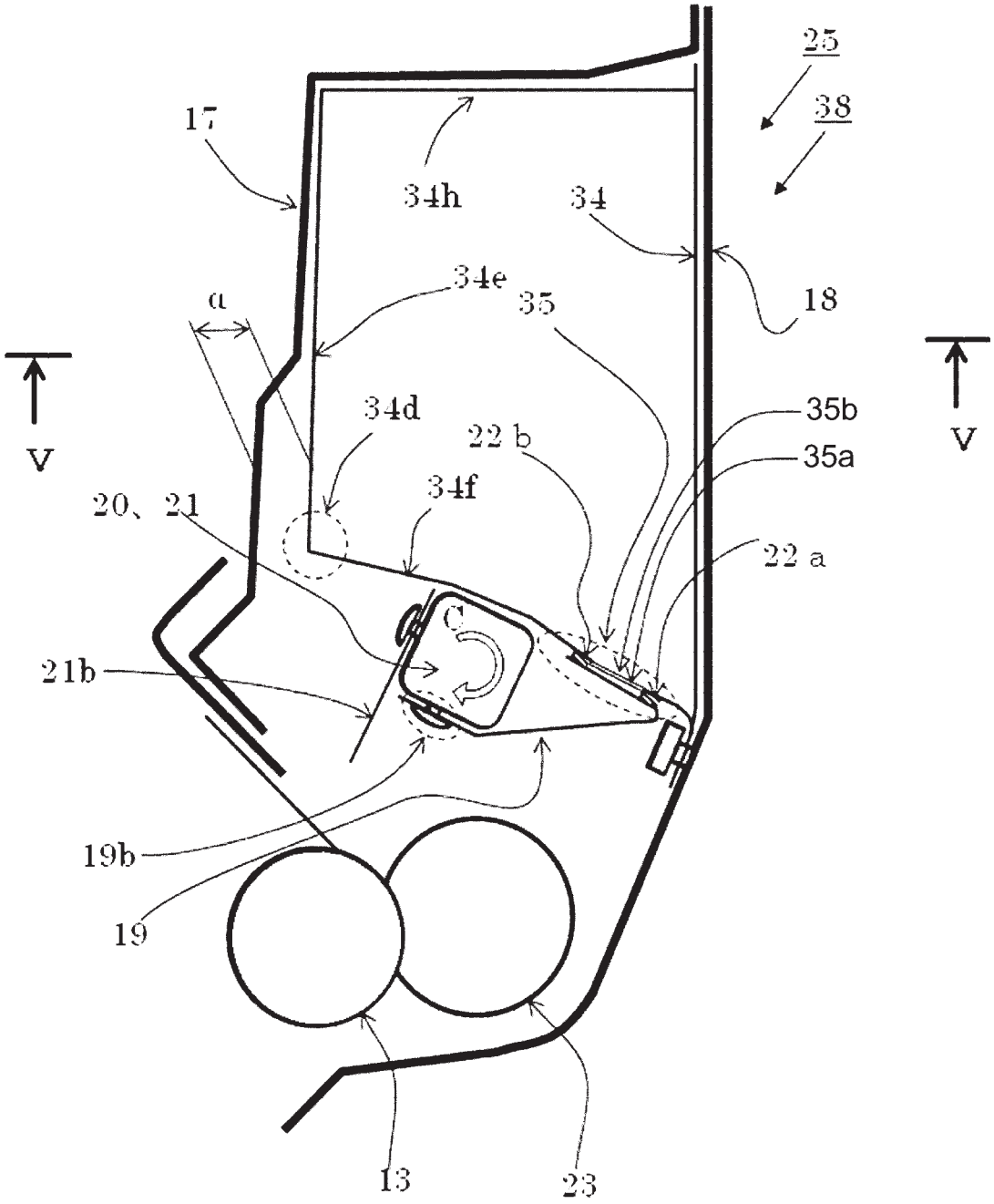

25
38
17
34h
34
34e
a
35
18
V
V
34d
22 b
35b
35a
34f
20、21
22 a
C
21b
19b
19
13
23

Fig. 41

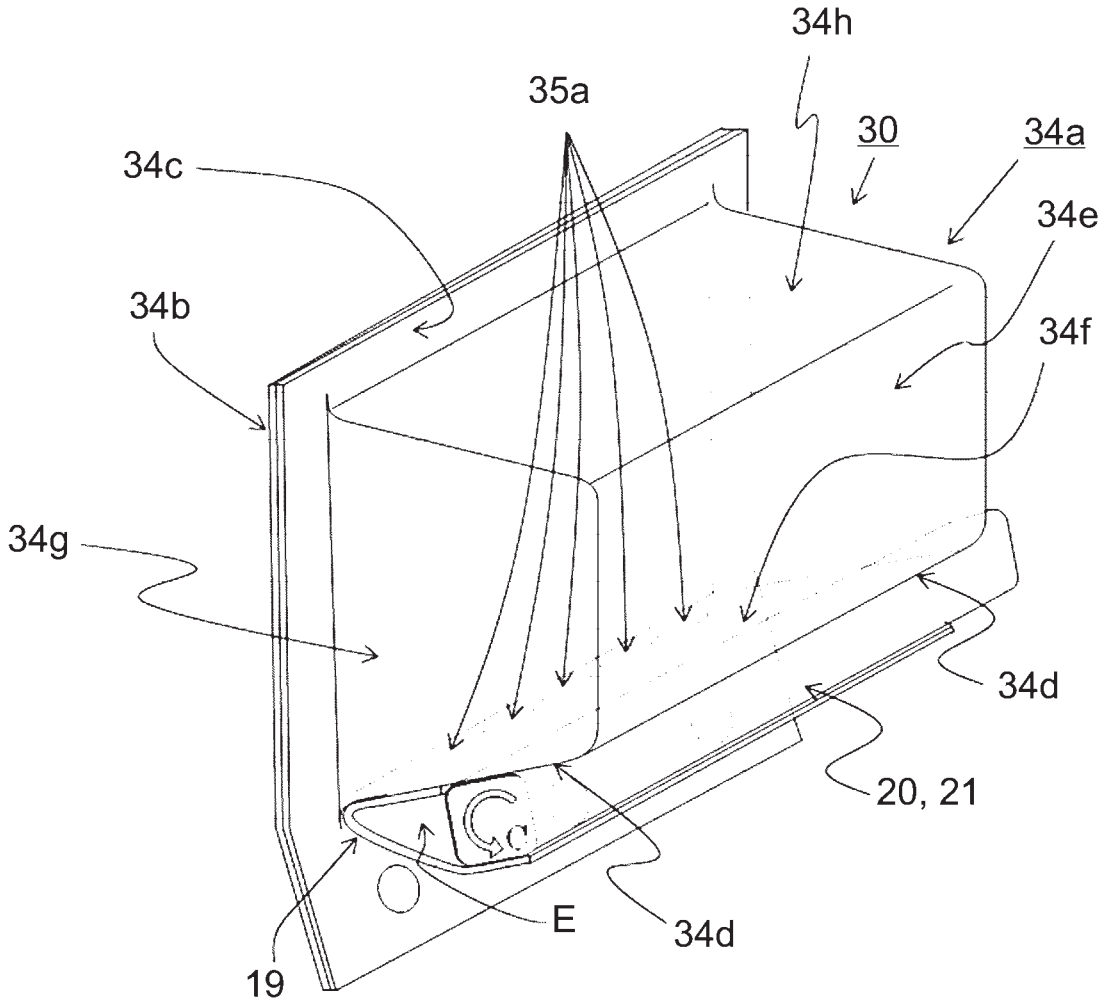

34h
35a
30
34a
34c
34e
34b
34f
34g
34d
20, 21
C
E
34d
19

Fig. 42

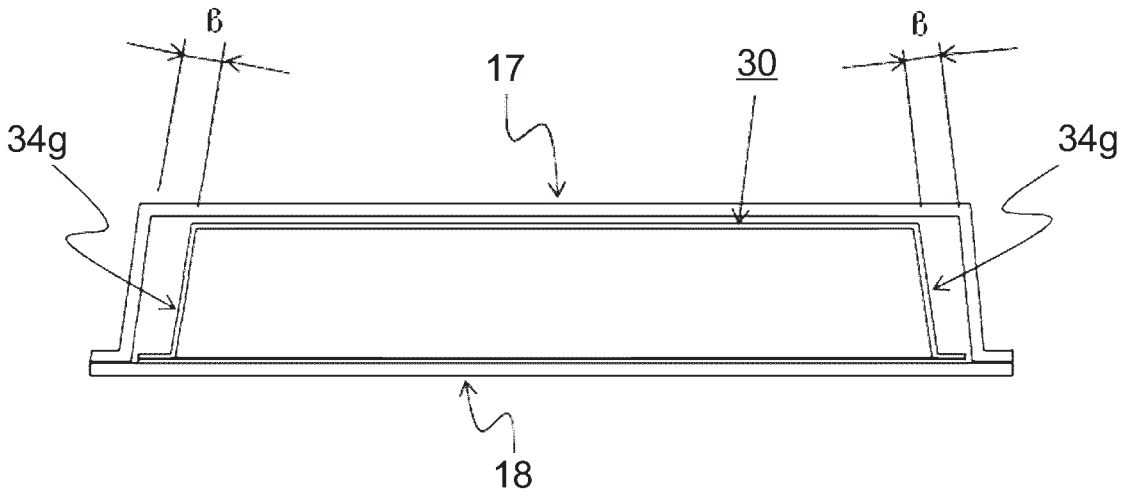

B
B
17
30
34g
34g
18

Fig. 43

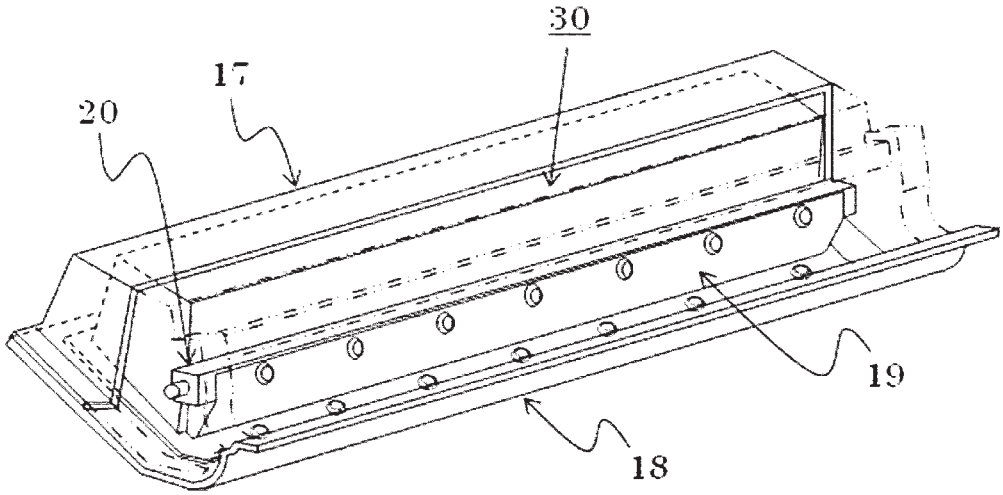



Fig. 44

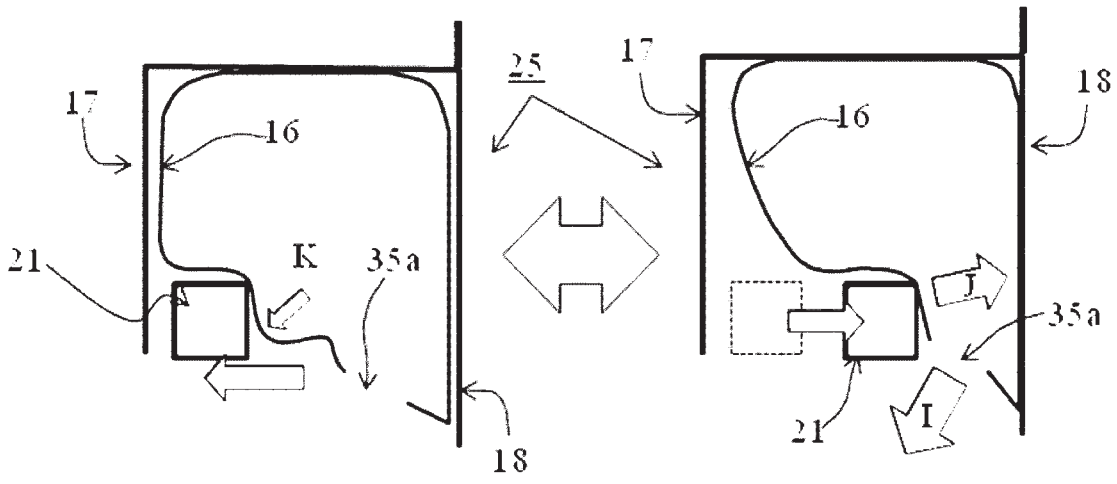



Fig. 45

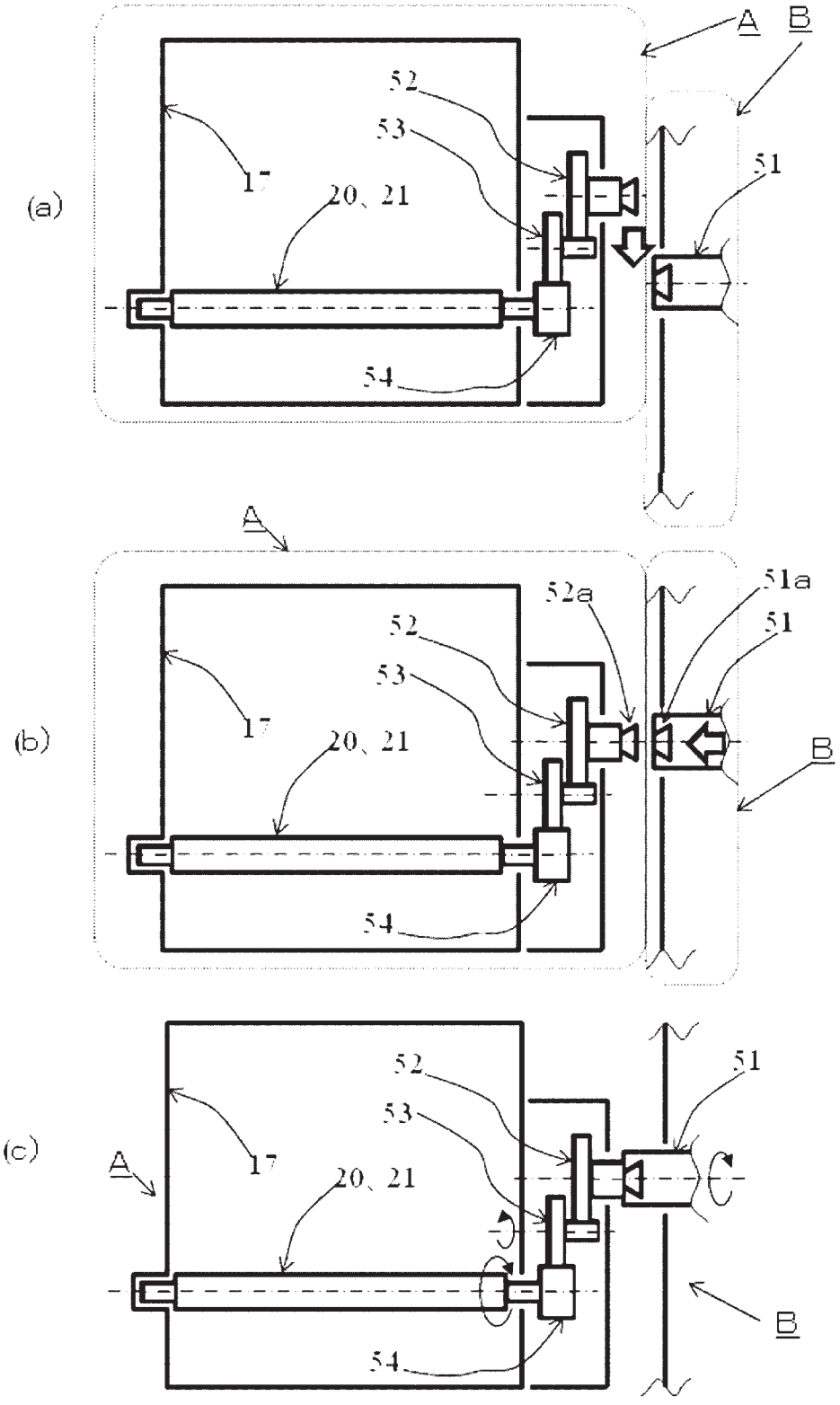

(a)
A
B
52
53
17
20、21
51
54
(b)
A
52a
51a
52
51
53
17
20、21
B
54
(c)
52
51
53
A
17
20、21
B
54

Fig. 46

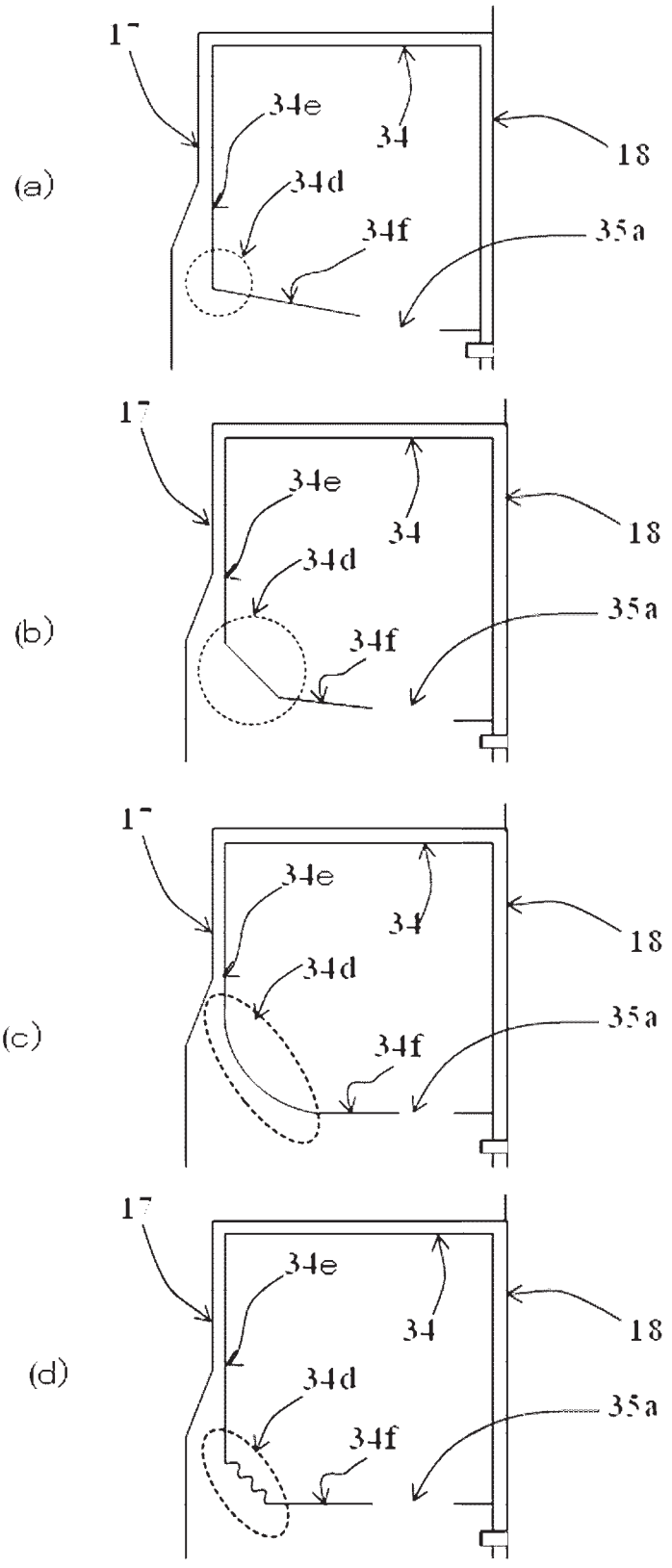

(a)
17
34e
34
18
34d
34f
35a
(b)
17
34e
34
18
34d
35a
34f
(c)
17
34e
34
18
34d
35a
34f
(d)
17
34e
34
18
34d
35a
34f

Fig. 47

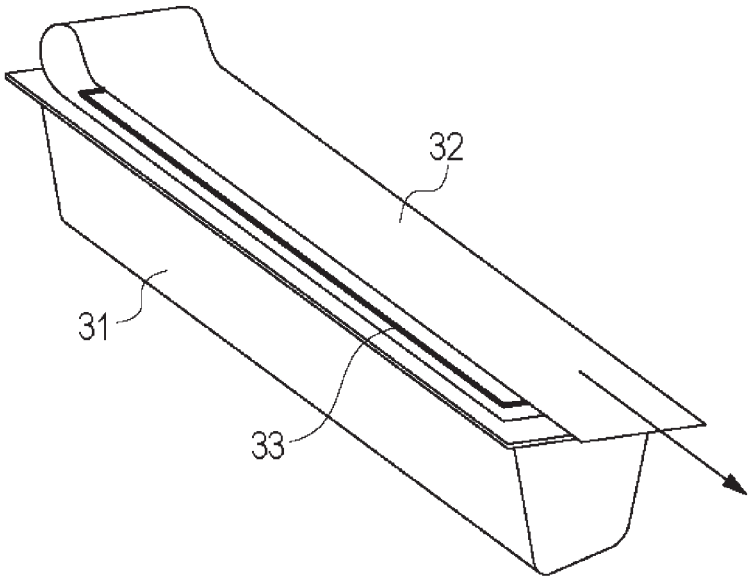



Fig. 48