Fig.1(a)

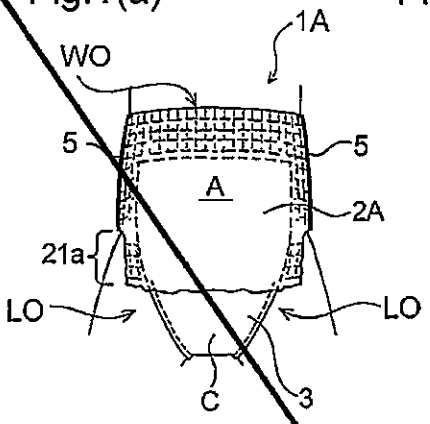


Fig. 1(b)

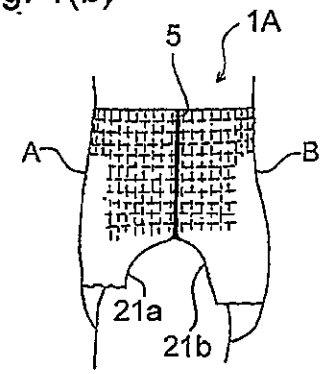


Fig. 1(c)

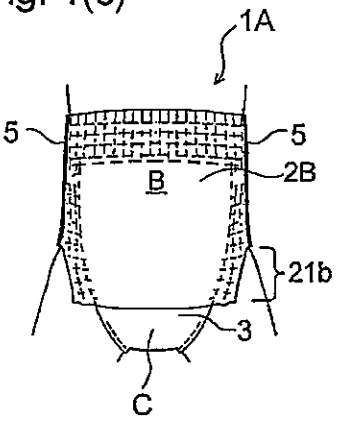


Fig. 2

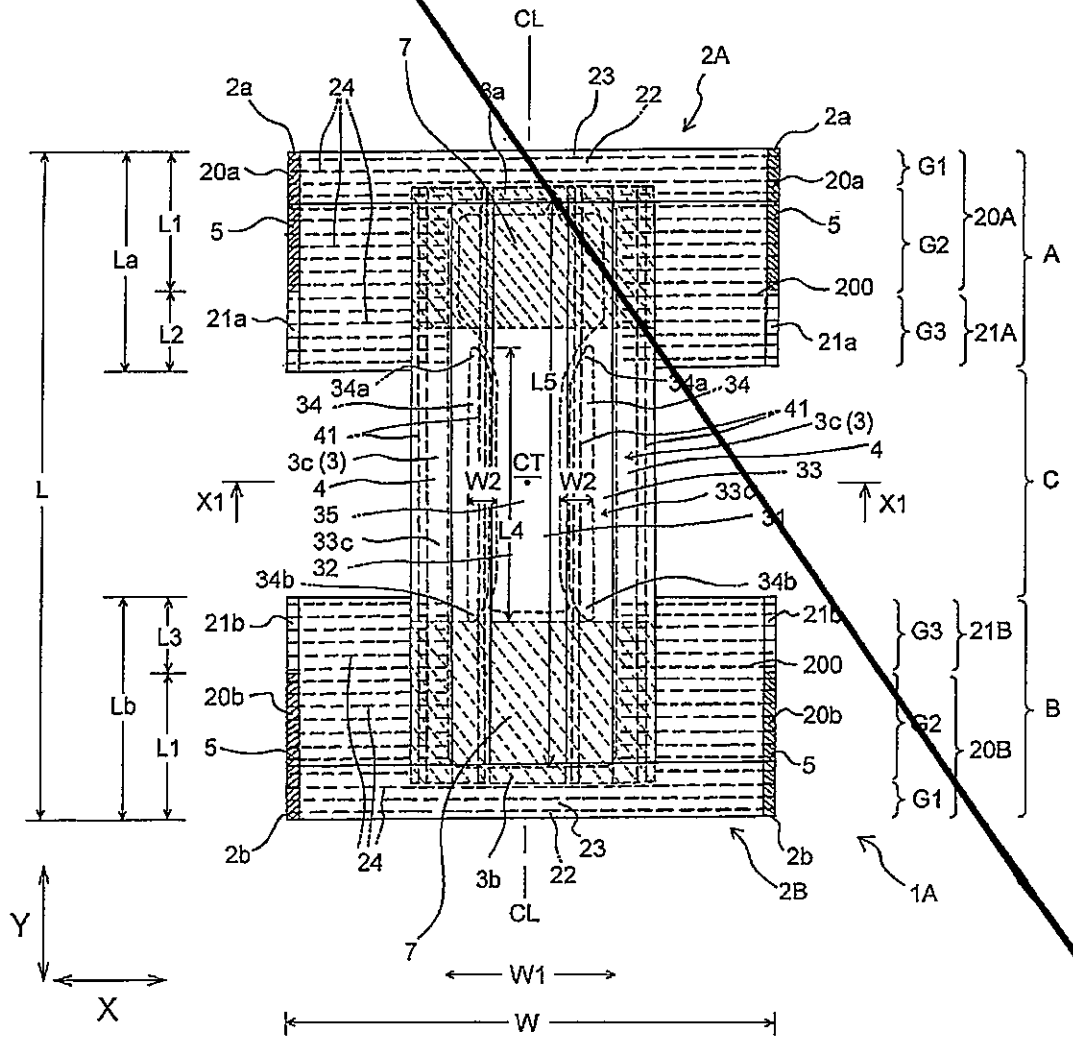


Fig. 3

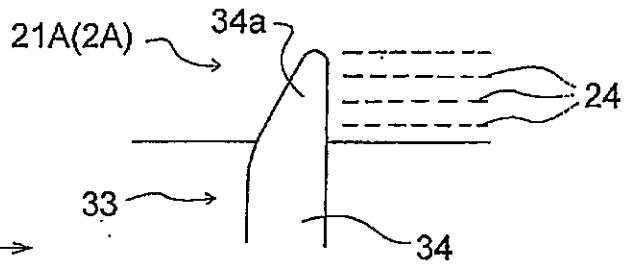

21A(2A)
34a
24
Y
33
34
X

Fig. 4

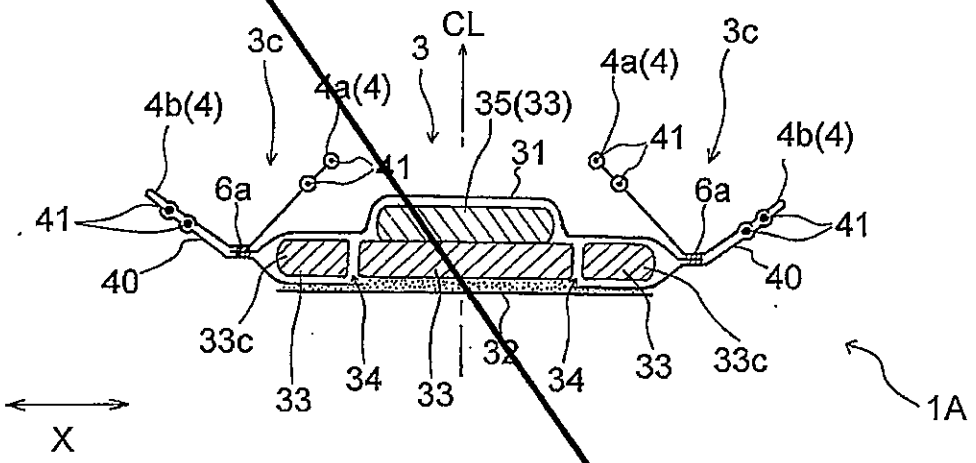

3c
CL
3
4a(4)
3c
4b(4)
4a(4)
35(33)
41
31
4b(4)
41
6a
41
6a
41
40
40
33c
33
34
33
32
34
33
33c
1A
X

Fig. 5

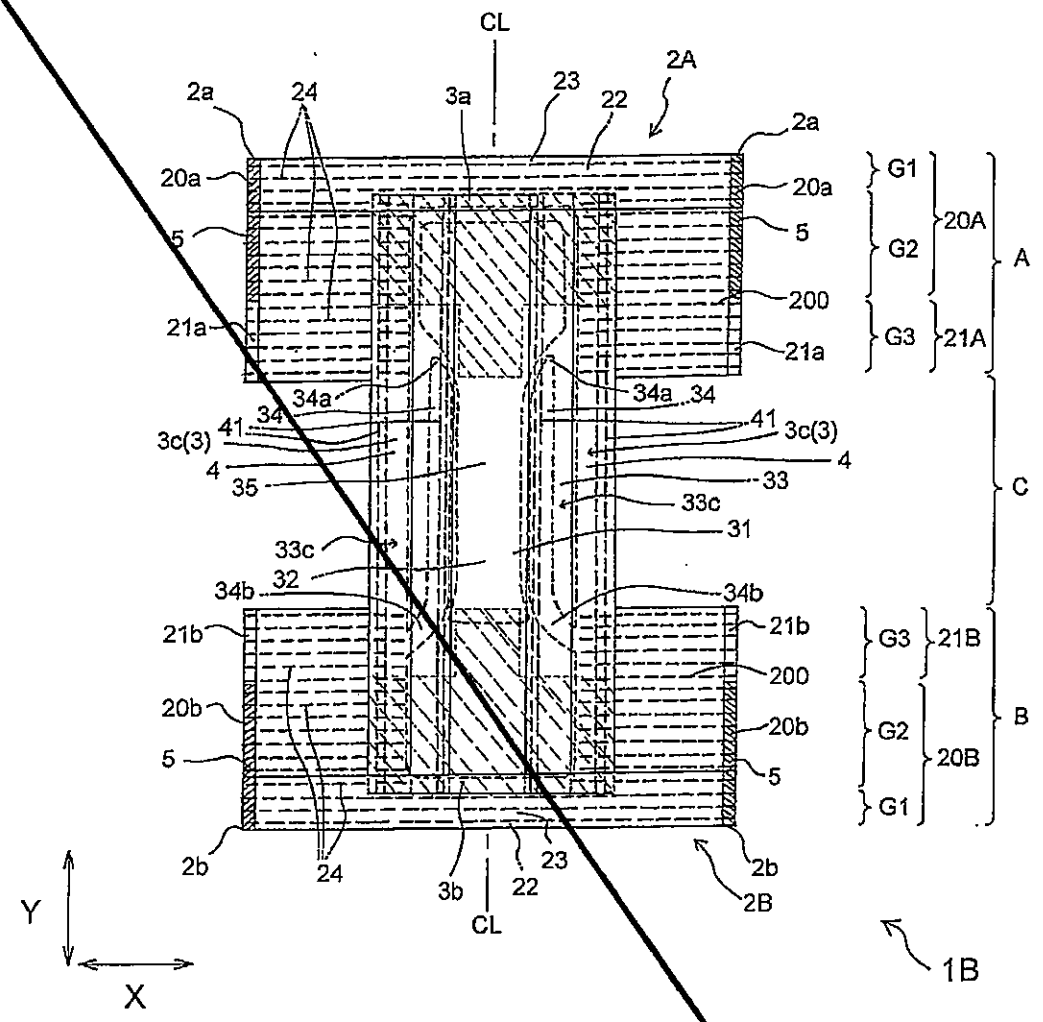

CL
2A
2a
24
3a
23
22
2a
20a
20a
5
5
200
21a
21a
G1
G2
G3
20A
21A
A
34a
34
34a
34
41
41
3c(3)
3c(3)
4
4
35
33
33c
33c
31
32
34b
34b
21b
21b
200
20b
20b
5
5
G3
G2
G1
21B
20B
B
C
2b
24
3b
22
23
CL
2b
2B
1B
Y
X

Fig. 6

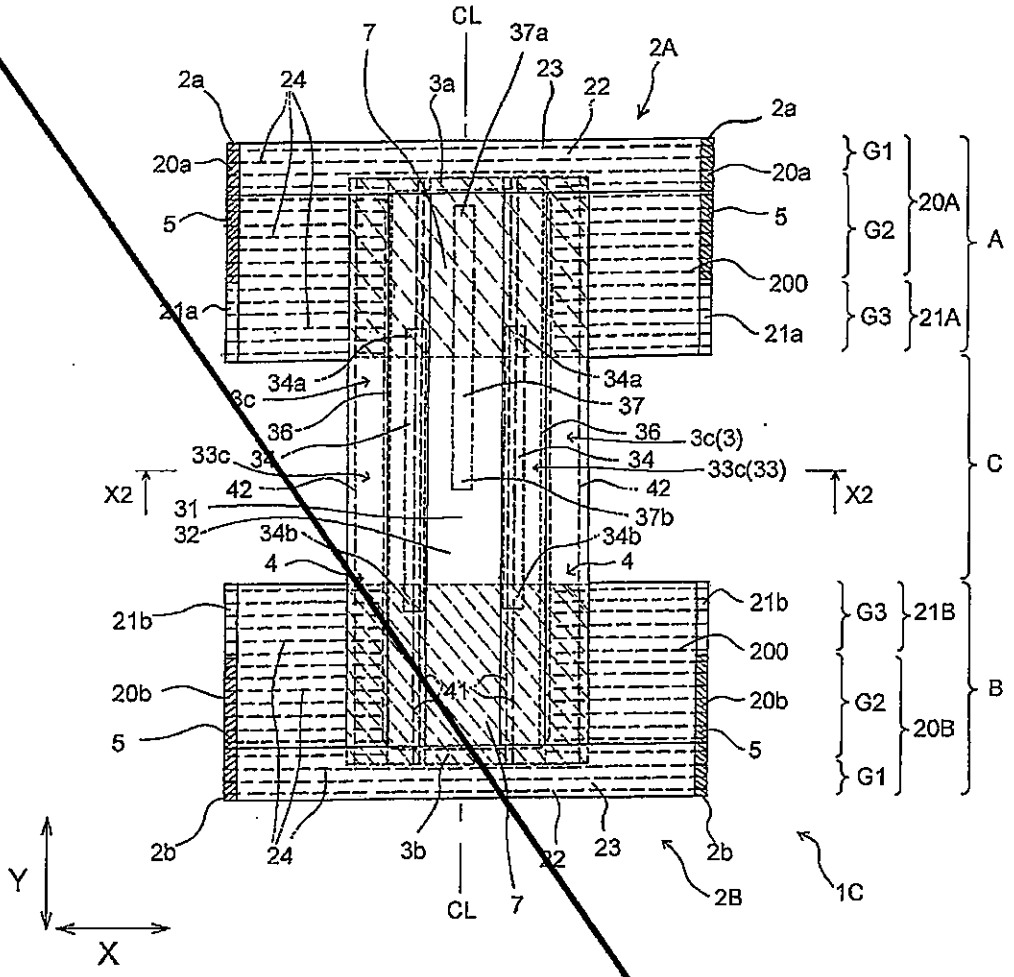

CL
7
37a
2A
2a
24
3a
23
22
2a
20a
20a
5
5
200
21a
21a
G1
G2
G3
20A
21A
A
34a
34a
3c
37
36
36
3c(3)
33c
34
34
33c(33)
X2
X2
42
42
31
37b
32
34b
34b
4
4
C
21b
21b
G3
21B
200
20b
20b
G2
20B
B
5
5
G1
2b
24
3b
CL
7
22
23
2b
2B
1C
Y
X

Fig. 7

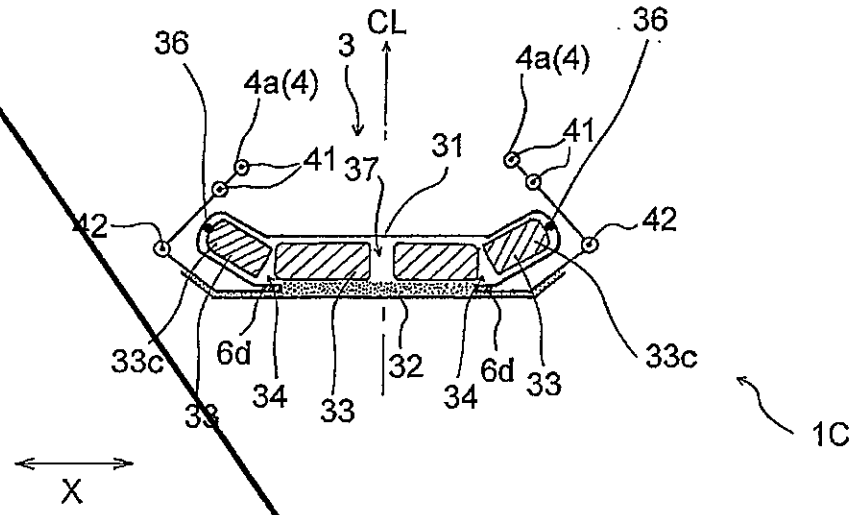

36
3
CL
36
4a(4)
4a(4)
41
41
37
31
42
42
33c
6d
34
33
32
34
6d
33
33c
33
1C
X

Fig. 8

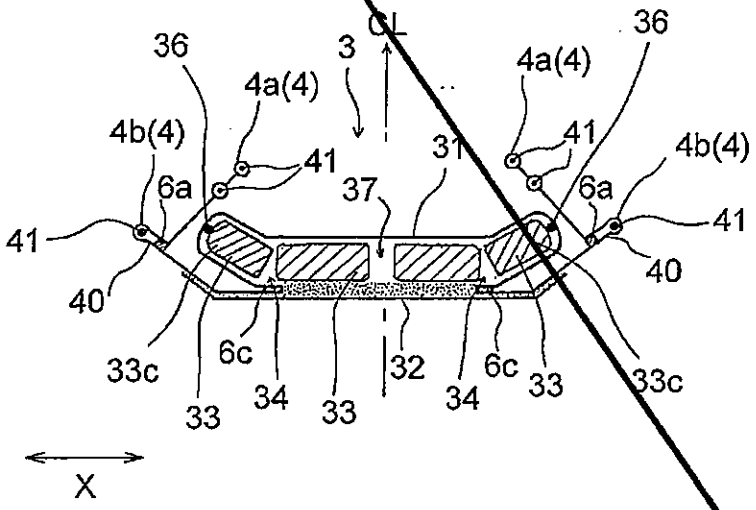

CL
36
3
36
4a(4)
4a(4)
4b(4)
41
41
4b(4)
31
6a
37
6a
41
41
40
40
33c
6c
34
33
32
34
6c
33
33c
33
X

Fig. 9

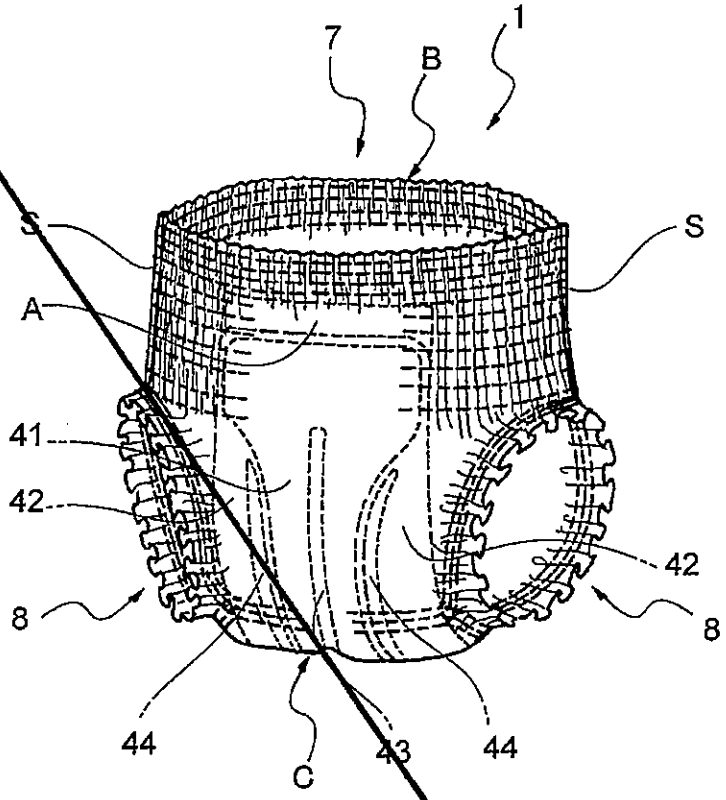


Fig. 10

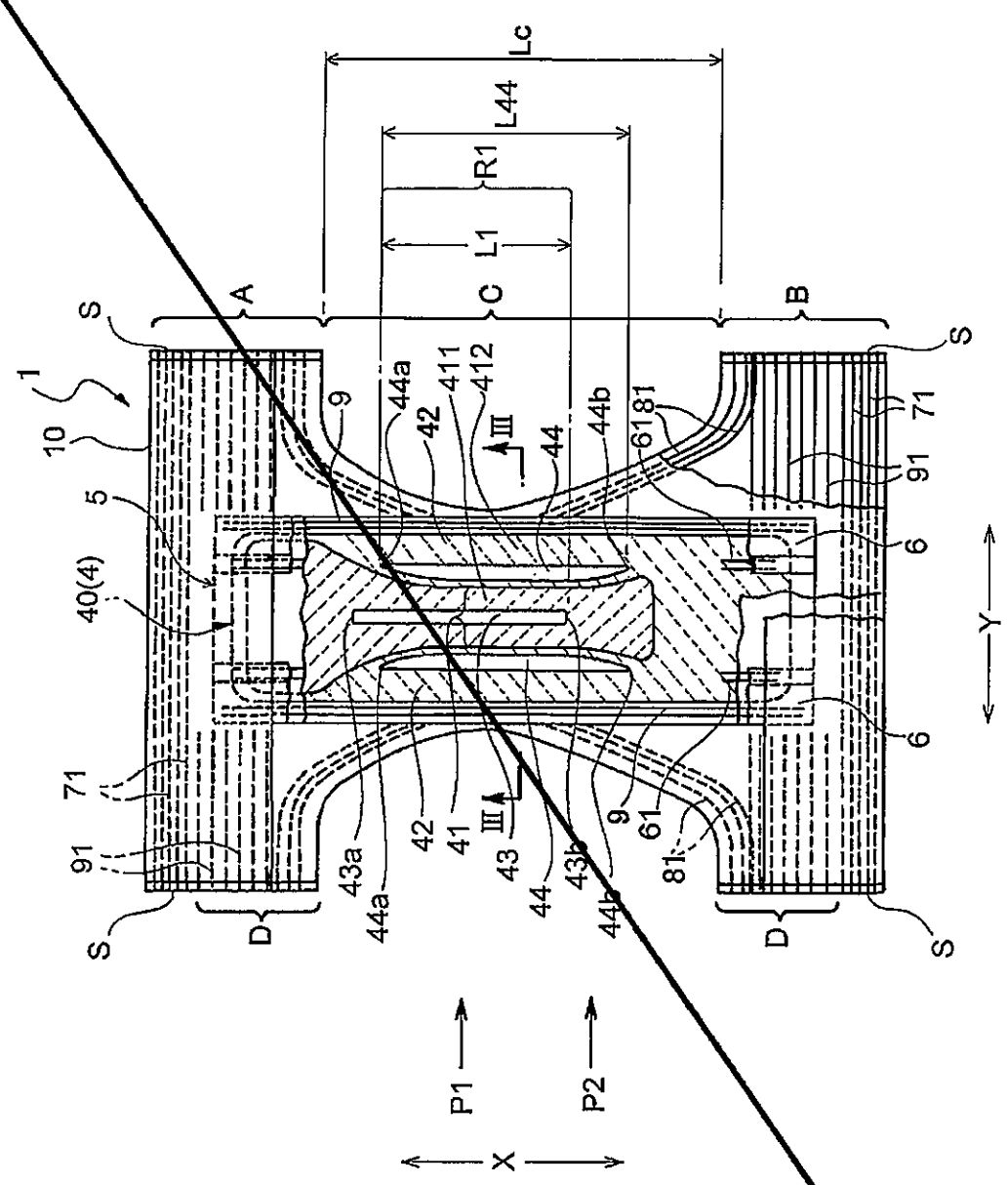

Lc
L44
R1
L1
A
C
B
S
1
10
5
40(4)
71
91
9
44a
42
411
412
III
44
44b
61
81
6
Y
43a
41
43
43b
X
P1
P2
D

Fig. 11

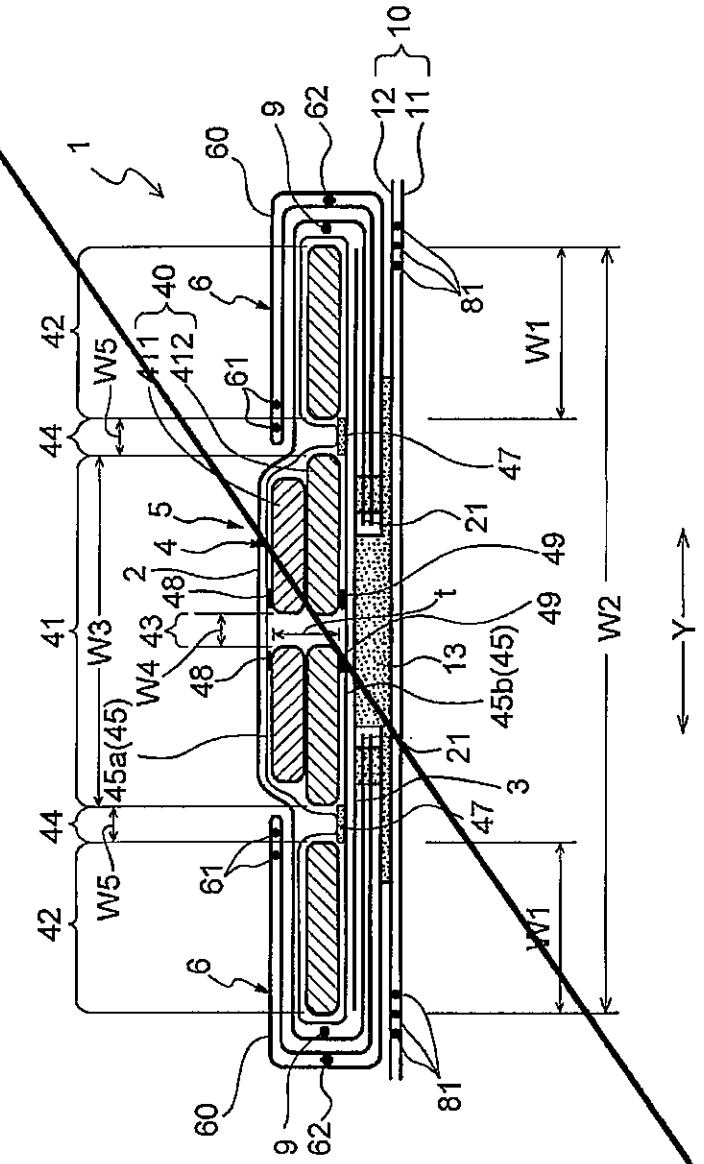

1
10
12
11
9
62
60
81
40
6
42
W5
411
412
61
W1
44
47
5
4
2
48
21
49
41
W3
43
t
W4
13
45b(45)
W2
Y
45a(45)
3
44
W5
61
42
6
60
9
62
81

Fig. 12(a)

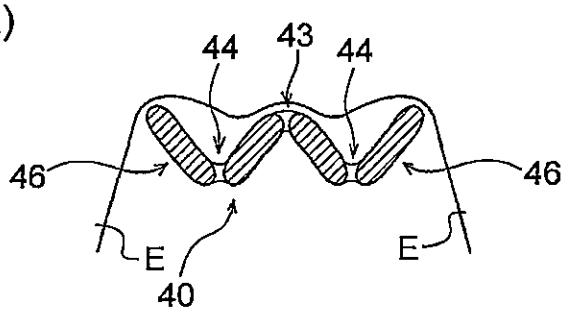


Fig. 12(b)

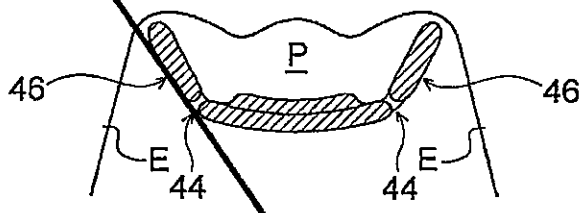


Fig. 13

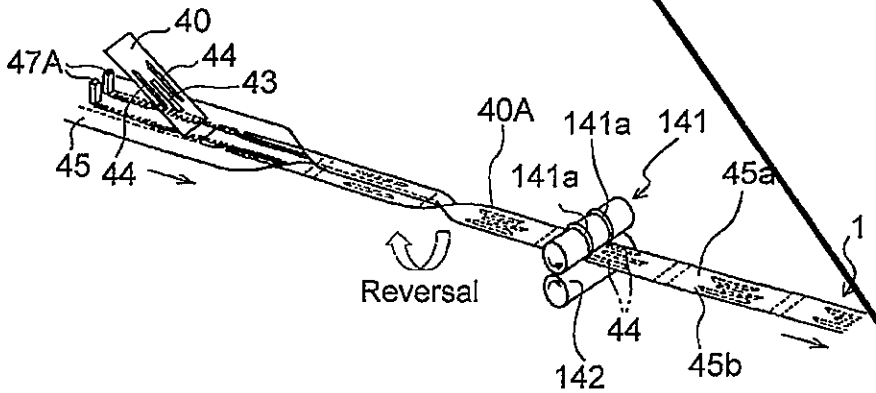


Fig. 14

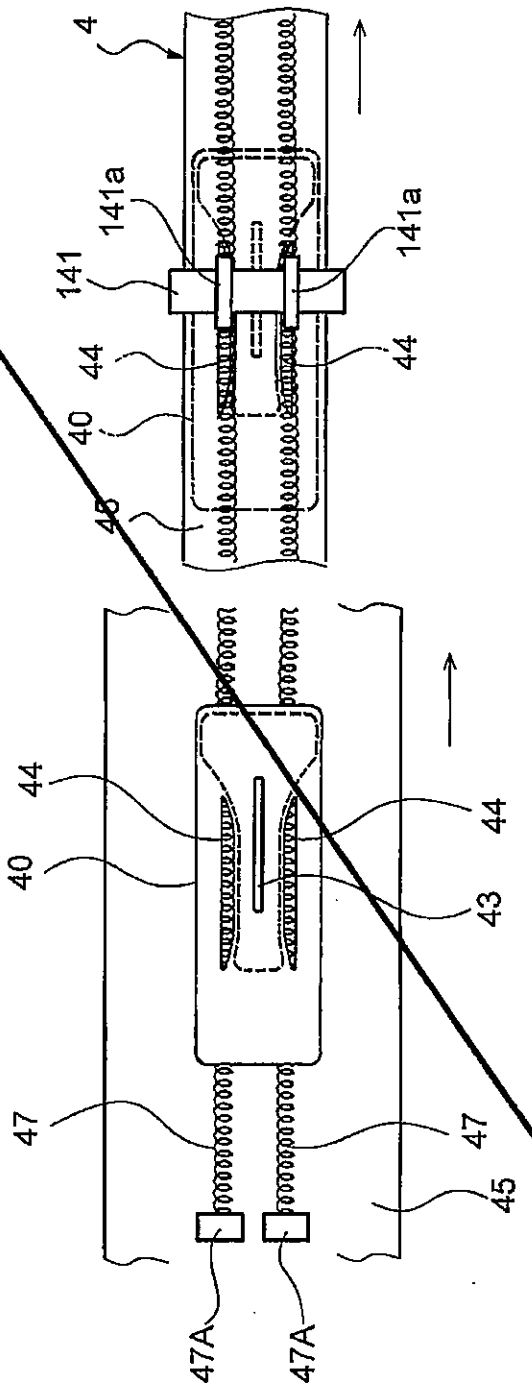


Fig. 15

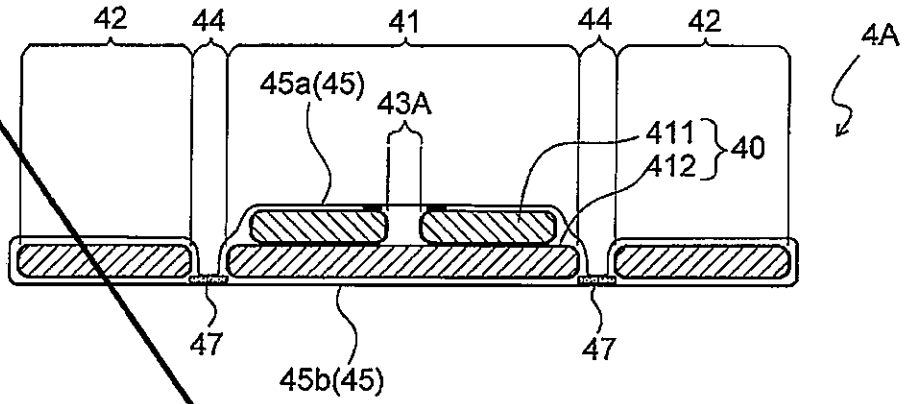


Fig.1(a)

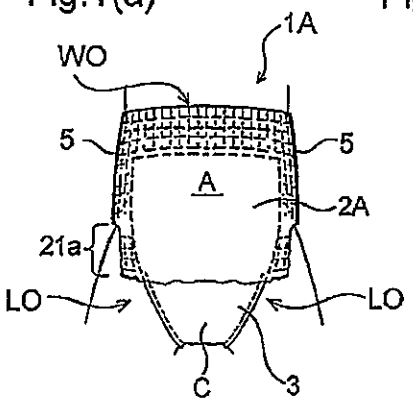


Fig. 1(b)

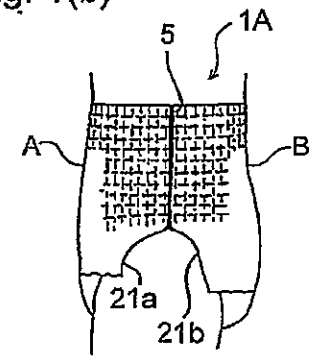


Fig. 1(c)

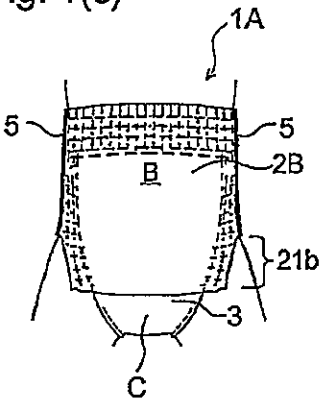


Fig. 2

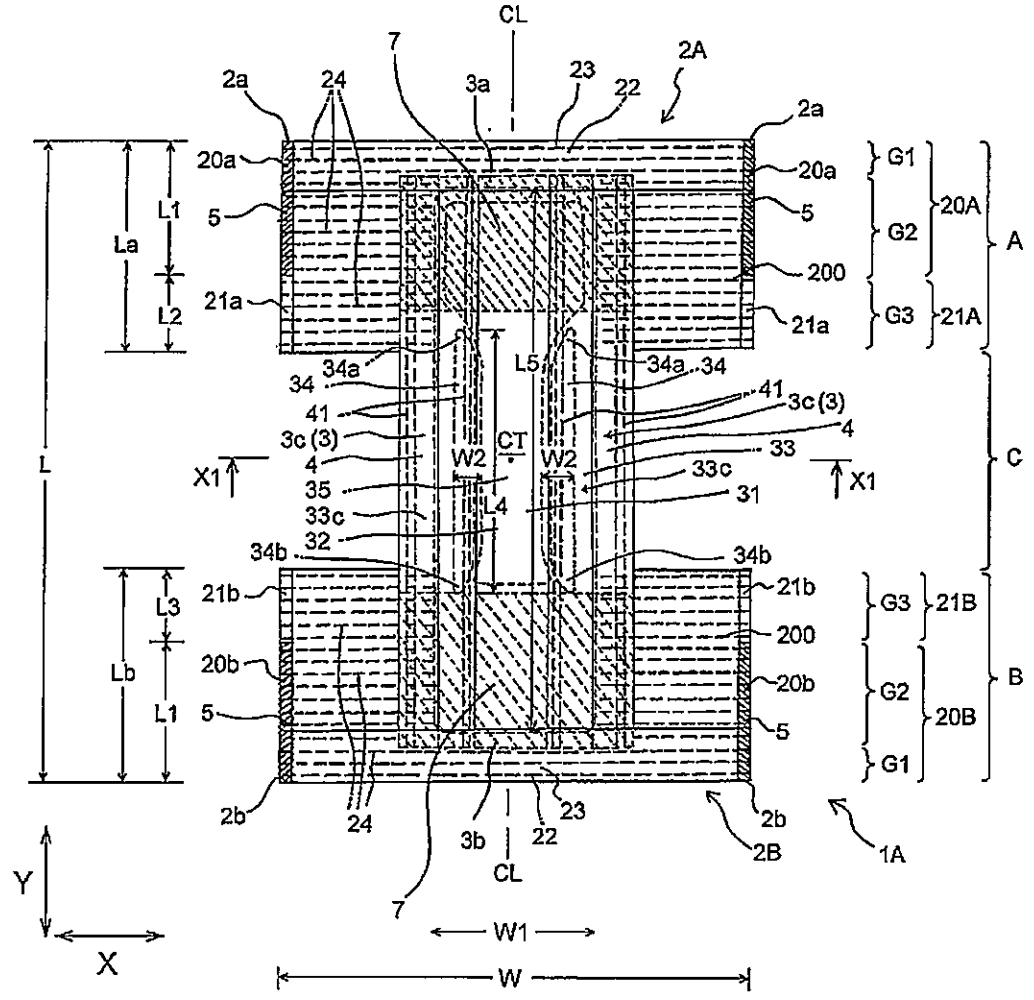


Fig. 3

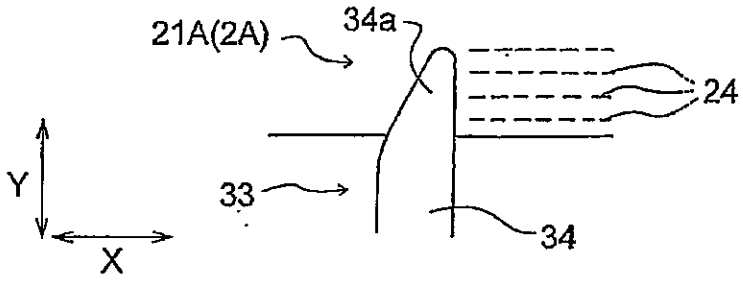

21A(2A)
34a
24
Y
33
34
X

Fig. 4

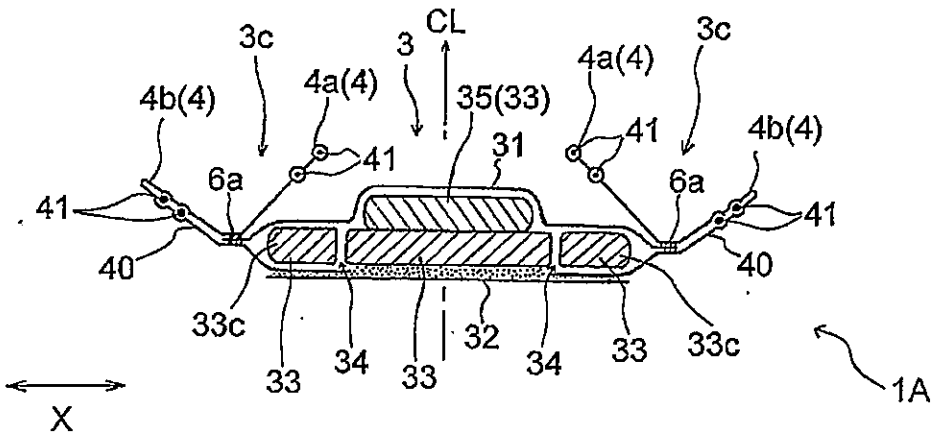

3c
CL
3
4a(4)
3c
4b(4)
4a(4)
35(33)
41
4b(4)
31
6a
6a
41
41
40
40
33c
32
33c
33
34
33
34
33
X
1A

Fig. 5

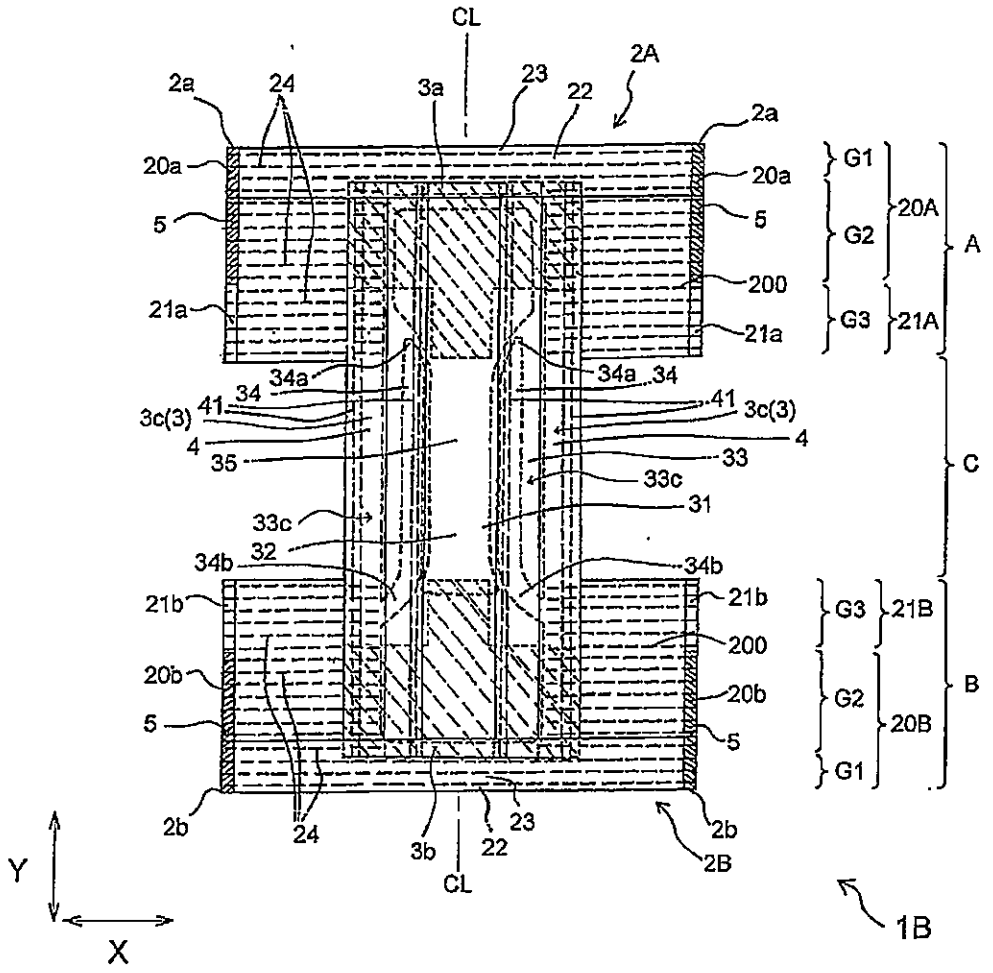

CL
2A
2a
24
3a
23
22
2a
20a
20a
5
5
200
21a
21a
G1
G2
G3
20A
21A
A
34a
34a
34
41
41
3c(3)
3c(3)
4
4
35
33
33c
C
33c
31
32
34b
34b
21b
21b
G3
21B
200
20b
20b
G2
20B
B
5
5
G1
2b
24
3b
22
23
2b
2B
CL
1B
Y
X

Fig. 6

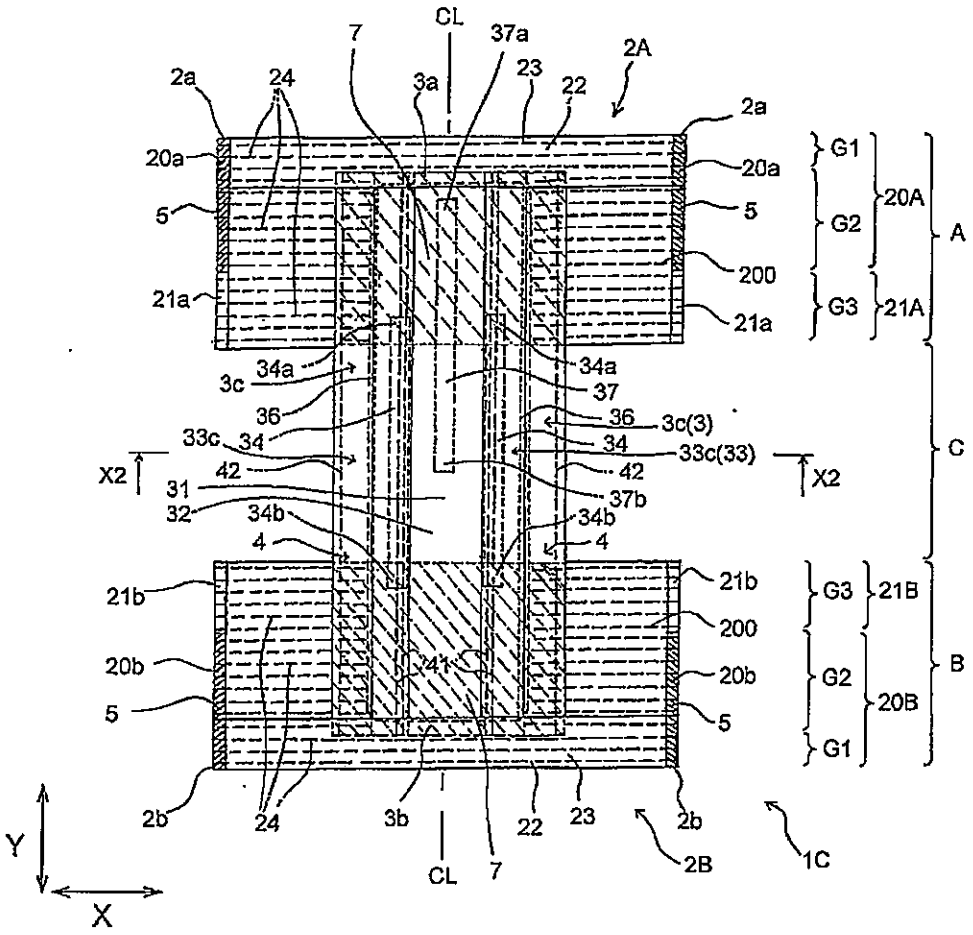

CL
7
37a
2A
2a
24
3a
23
22
2a
20a
20a
G1
5
G2
20A
5
A
200
21a
G3
21A
21a
34a
3c
34a
37
36
36
3c(3)
33c
34
34
33c(33)
X2
X2
42
42
31
37b
32
34b
34b
4
4
C
21b
21b
G3
21B
200
20b
G2
20b
B
5
20B
5
G1
2b
24
3b
22
23
2b
2B
1C
CL
7
Y
X

Fig. 7

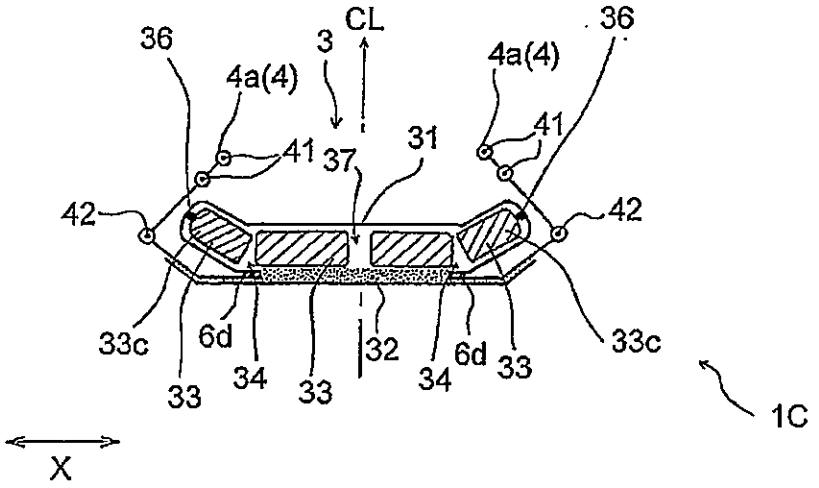
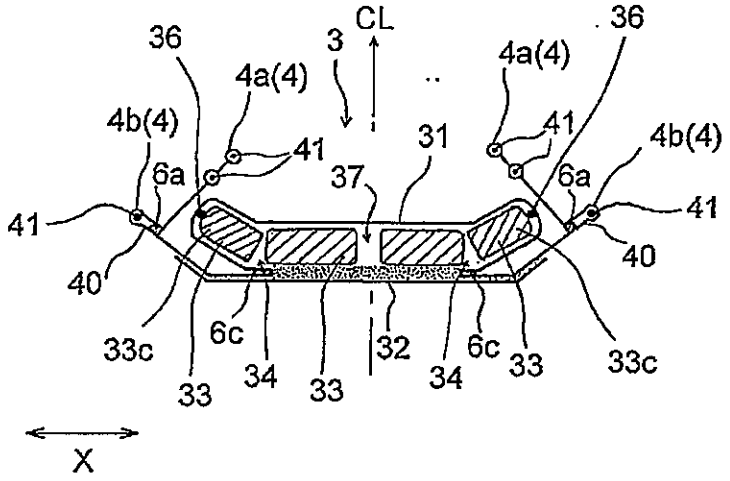

36
3
CL
36
4a(4)
4a(4)
41
37
31
41
42
42
33c
6d
32
6d
33c
33
34
33
34
33
1C
X

Fig. 8


36
3
CL
36
4a(4)
4a(4)
4b(4)
41
31
41
4b(4)
6a
37
6a
41
41
40
40
33c
6c
32
6c
33c
33
34
33
34
33
X

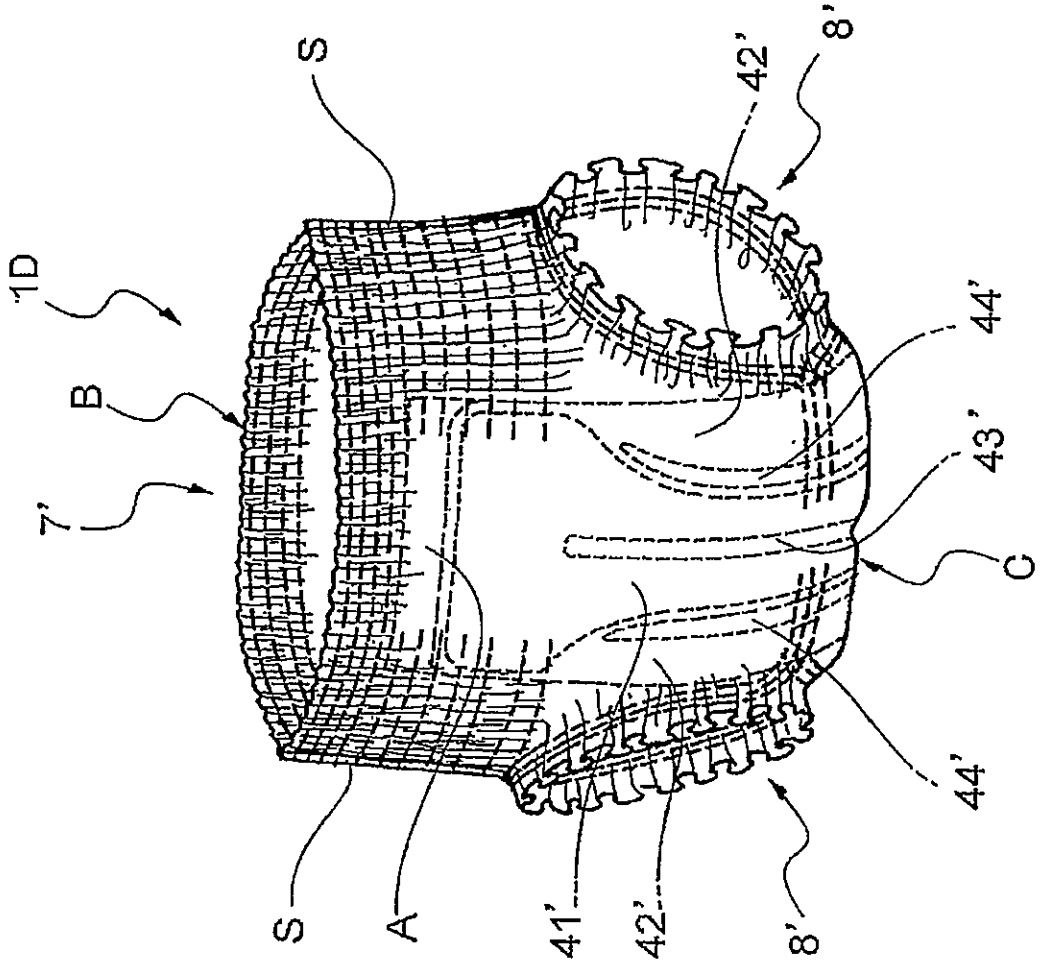


Fig. 9

Fig. 10

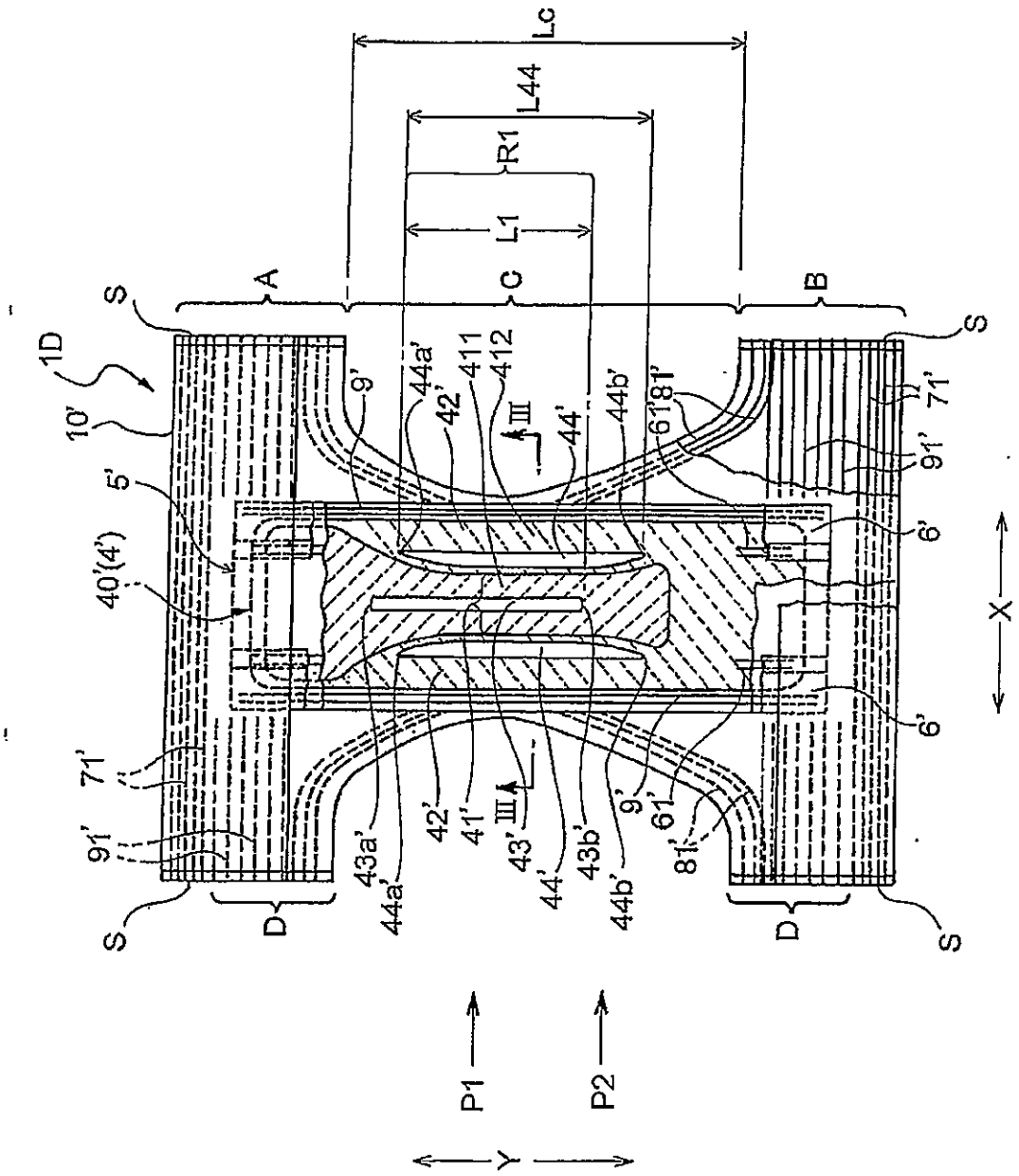
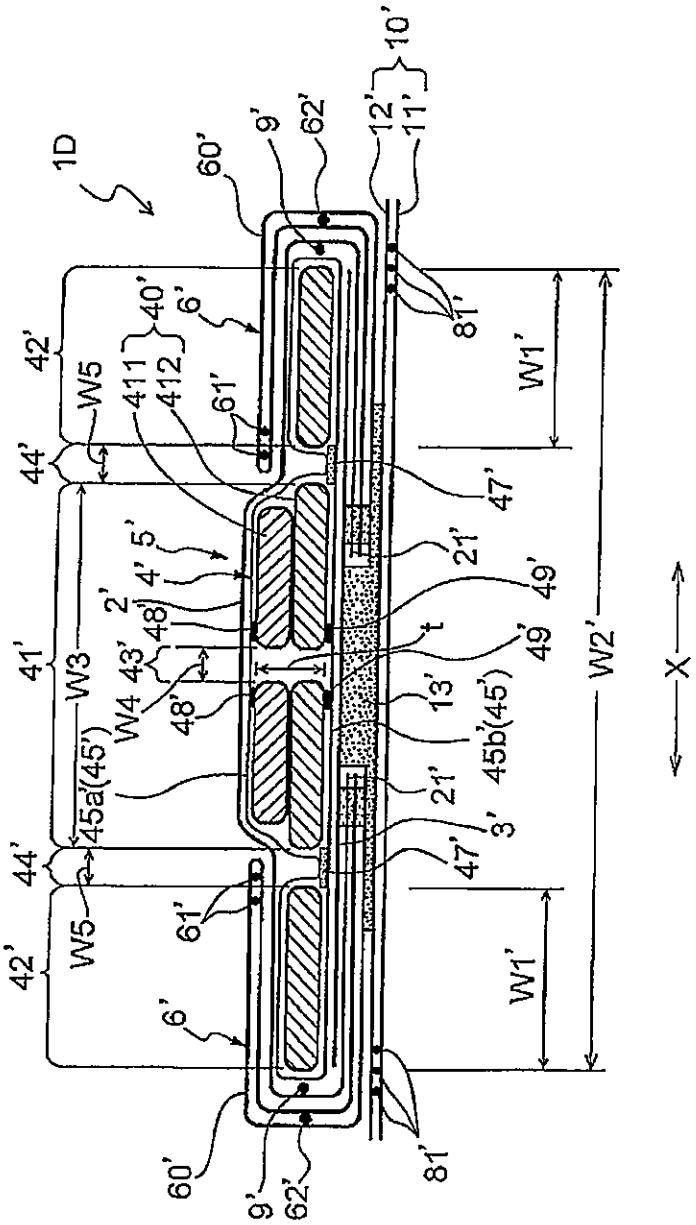

Lc
L44
R1
L1
A
C
B
S
1D
10'
5'
40'(4')
9'
44a'
42'
411
412
III
44'
44b'
61'
81'
71'
91'
6'
X
43a'
41'
43'
43b'
Y
P1
P2
D

Fig. 11


1D
10'
12'
11'
9'
62'
60'
81'
W1'
W2'
42'
40'
6'
411
412
W5
61'
44'
47'
21'
49'
4'
5'
2'
48'
41'
W3
43'
W4
48'
45a'(45')
13'
45b'(45')
3'
t
X

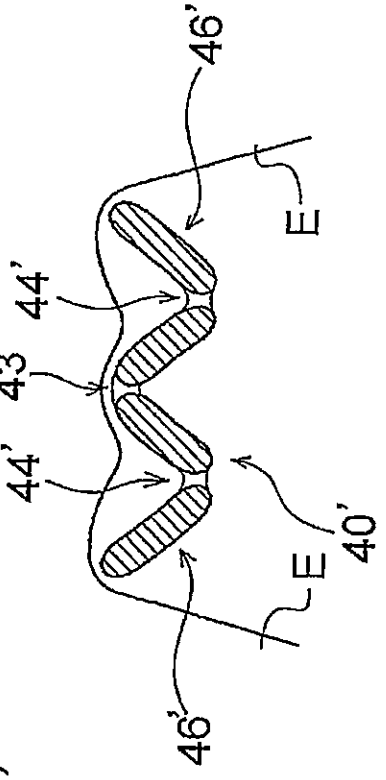


Fig. 12(a)

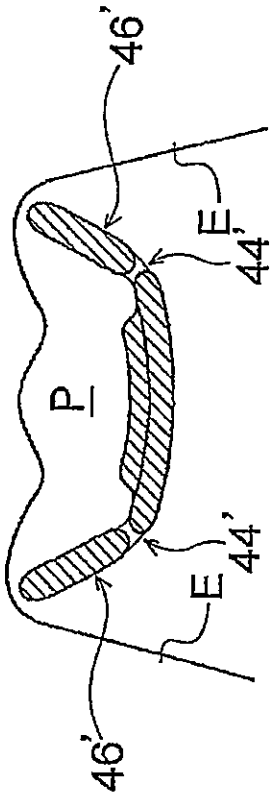


Fig. 12(b)

Fig. 13

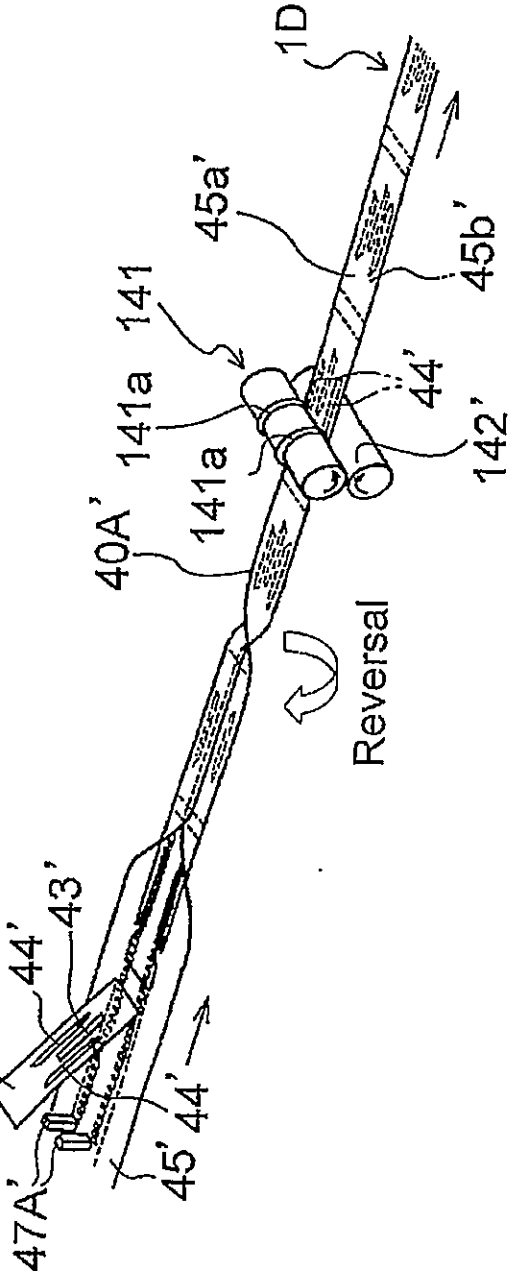
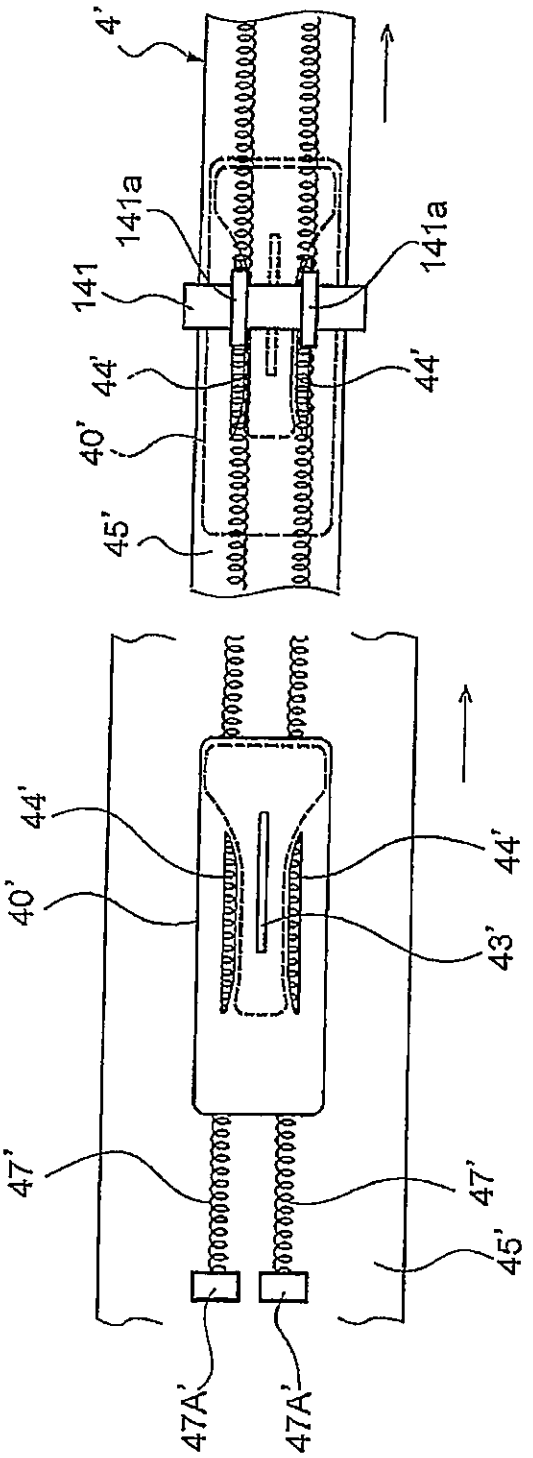


Fig. 14



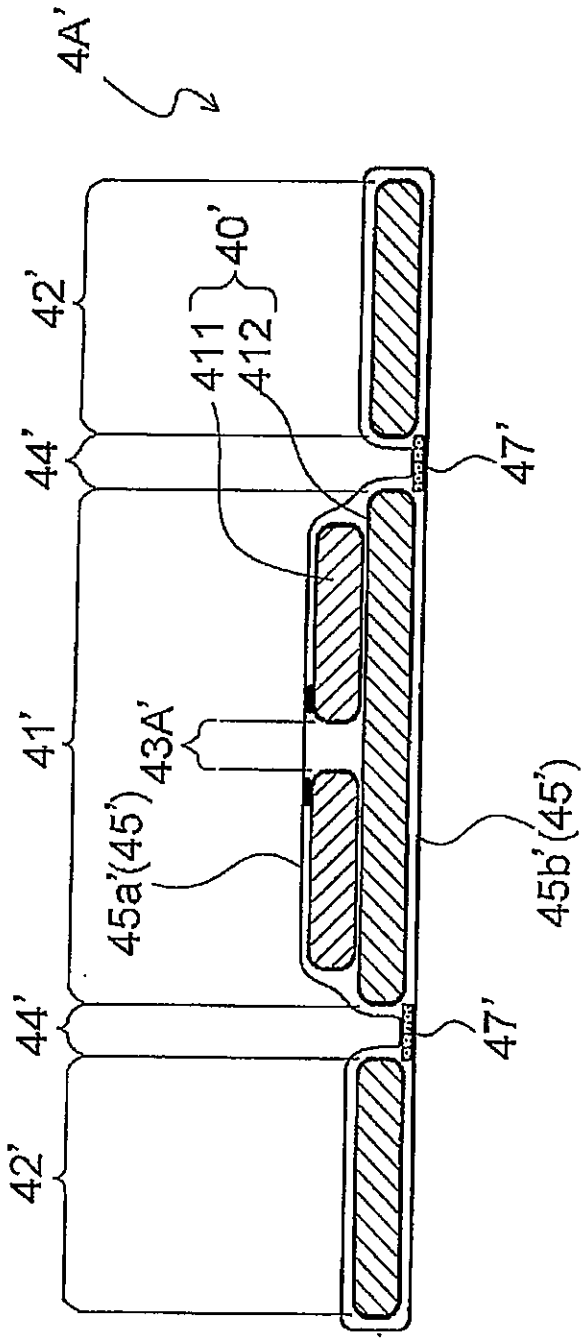


Fig. 15