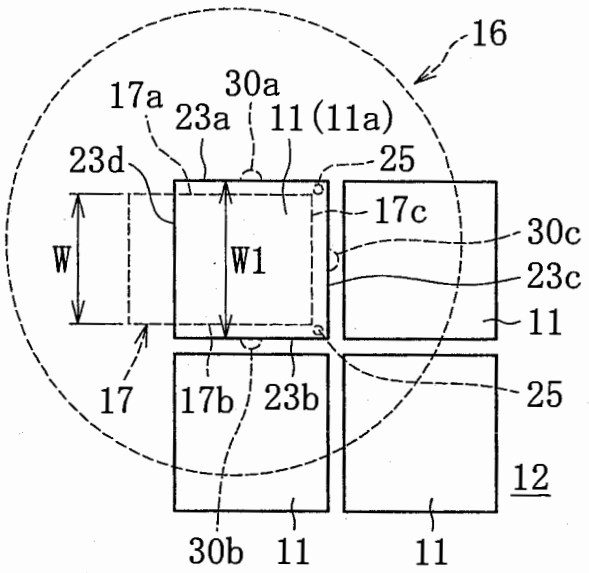
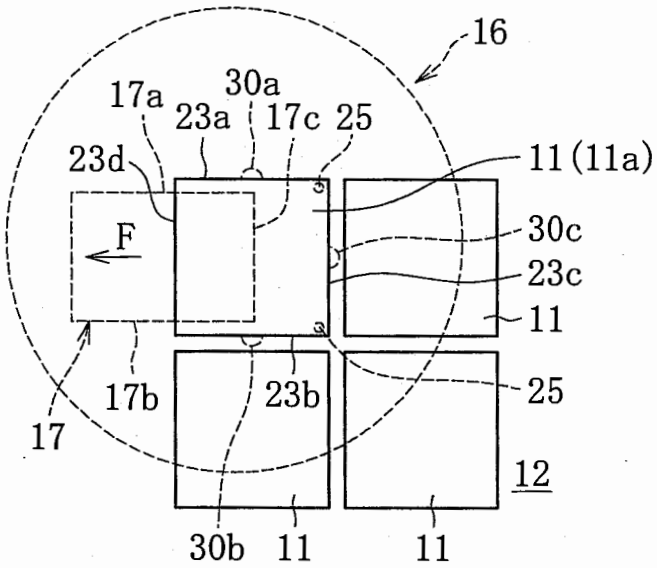
Fig. 1

(A)


16
17a
30a
23a
11 (11a)
23d
25
17c
30c
23c
W
W1
11
17
17b
23b
25
12
30b
11
11

(B)


16
17a
30a
23a
17c
25
23d
11 (11a)
F
30c
23c
11
17
17b
23b
25
12
30b
11
11

(C)

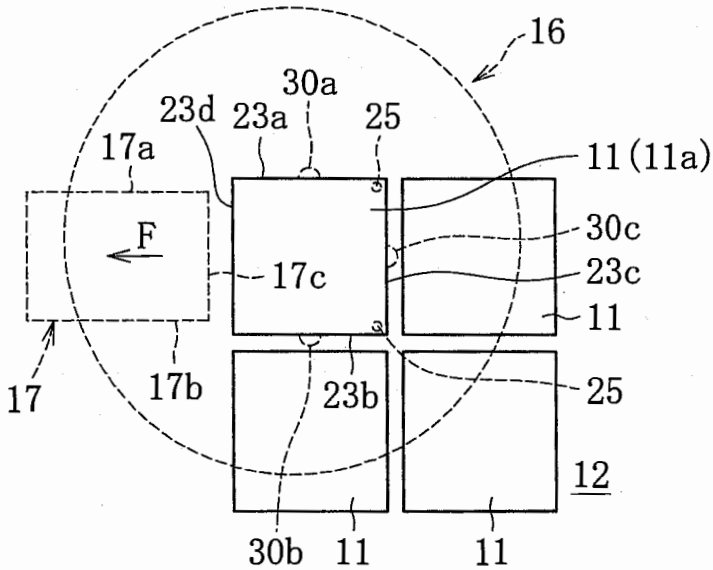

16
30a
23d
23a
25
17a
11 (11a)
F
30c
17c
23c
11
17
17b
23b
25
12
30b
11
11

Fig. 2

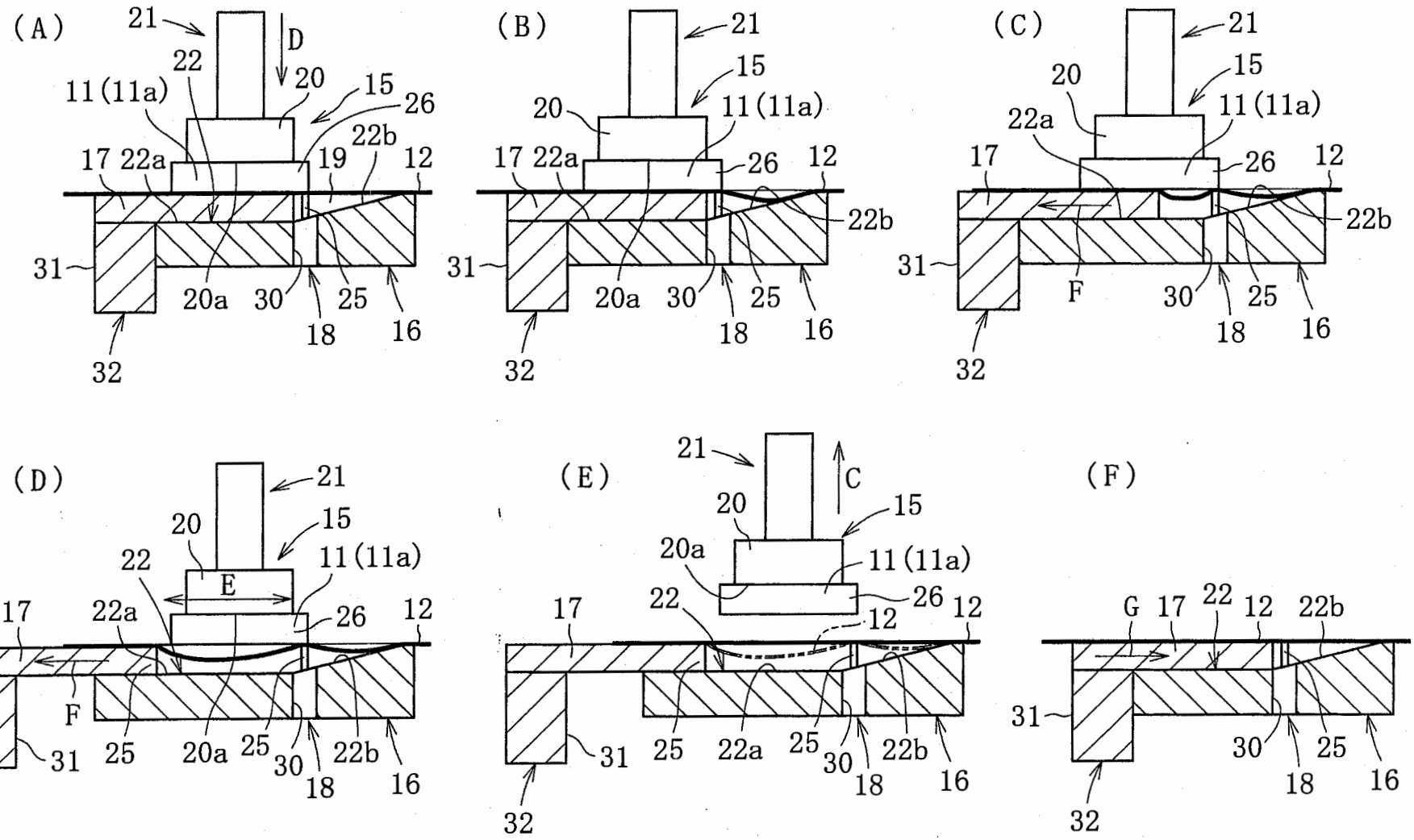

(A)
21
D
22
20
11(11a)
15
26
22b
17
22a
19
12
31
20a
30
25
18
16
32
(B)
21
15
20
11(11a)
17
22a
26
12
22b
31
20a
30
25
18
16
32
(C)
21
20
15
11(11a)
22a
17
26
12
22b
31
F
30
25
18
16
32
(D)
21
20
15
22
11(11a)
E
17
22a
26
12
F
31
25
20a
25
30
22b
18
16
32
(E)
21
C
20
15
20a
11(11a)
22
26
12
17
12
31
25
22a
25
30
22b
18
16
32
(F)
G
17
22
12
22b
31
30
25
18
16
32

Fig. 3

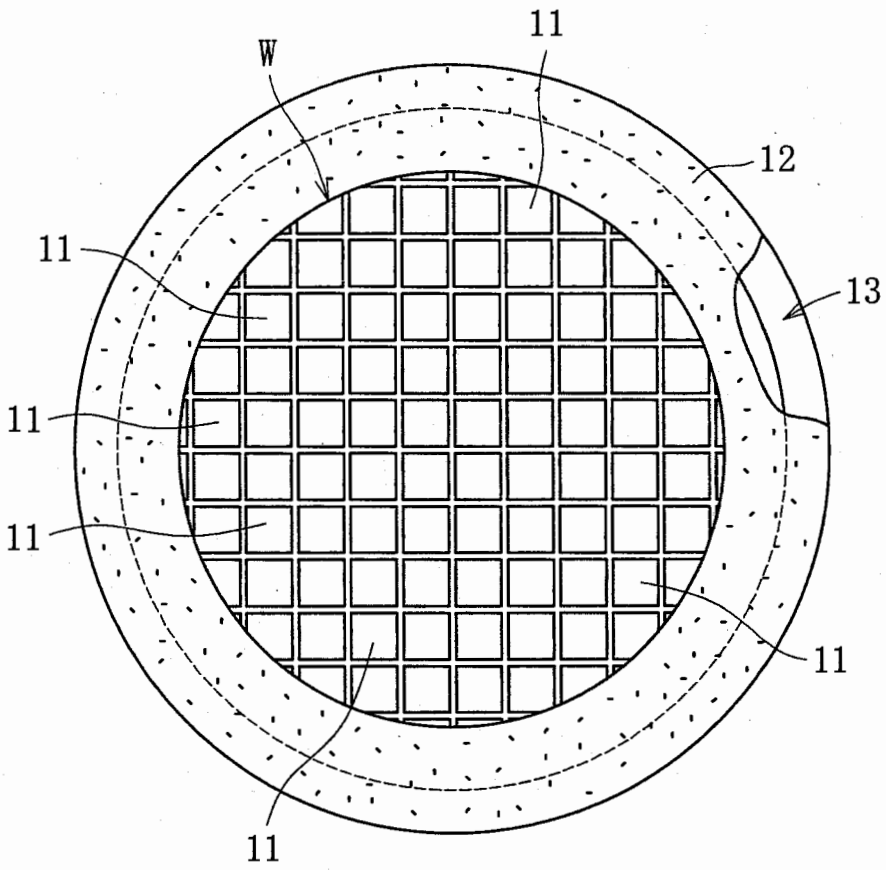


Fig. 4

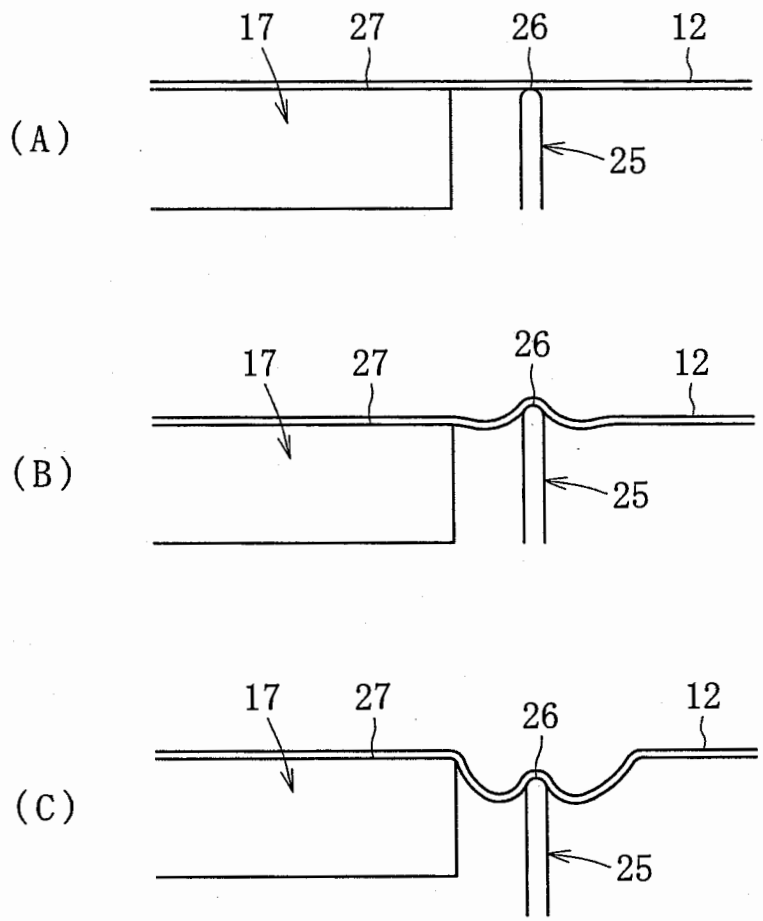

(A)
17
27
26
12
25
(B)
17
27
26
12
25
(C)
17
27
26
12
25

Fig. 5

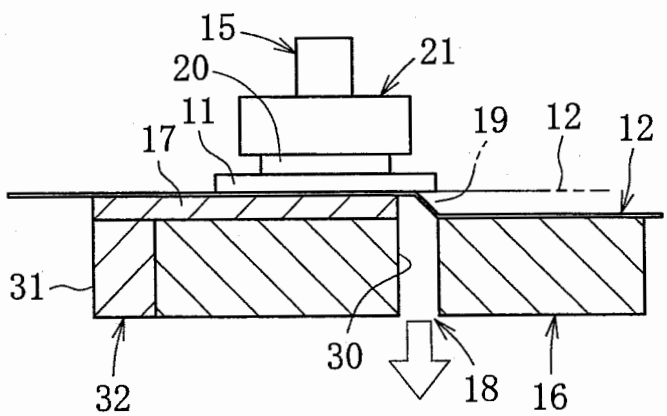

15
21
20
11
17
19
12
12
31
30
18
16
32

Fig. 6

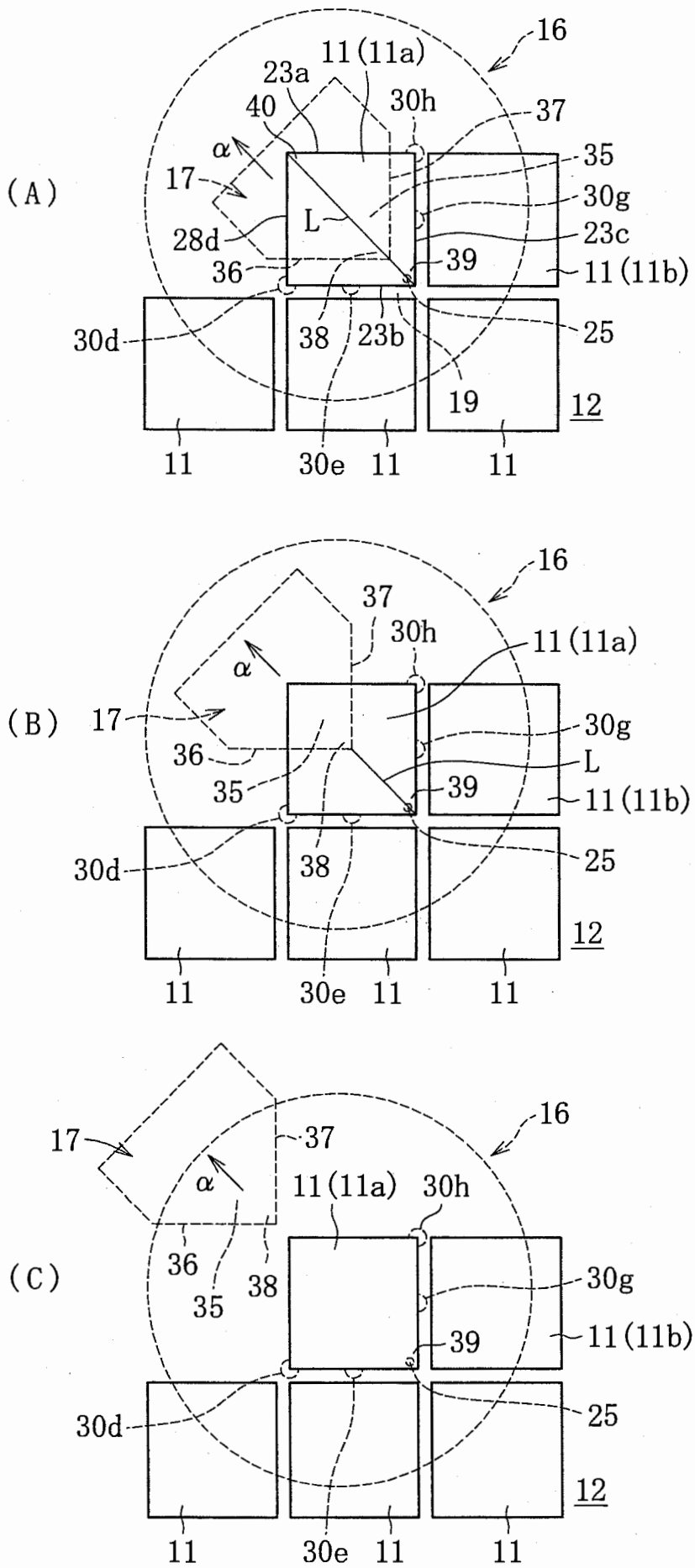

(A)
16
11(11a)
23a
40
30h
37
α
17
35
30g
L
28d
23c
36
39
11(11b)
30d
38
23b
25
19
12
11
30e
11
11
(B)
16
37
30h
11(11a)
α
17
30g
36
L
35
39
11(11b)
30d
38
25
12
11
30e
11
11
(C)
17
16
37
α
11(11a)
30h
36
38
35
30g
39
11(11b)
30d
25
12
11
30e
11
11

Fig. 7

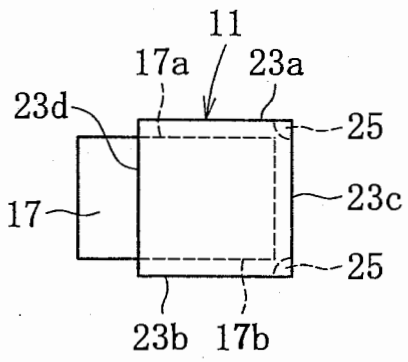


Fig. 8

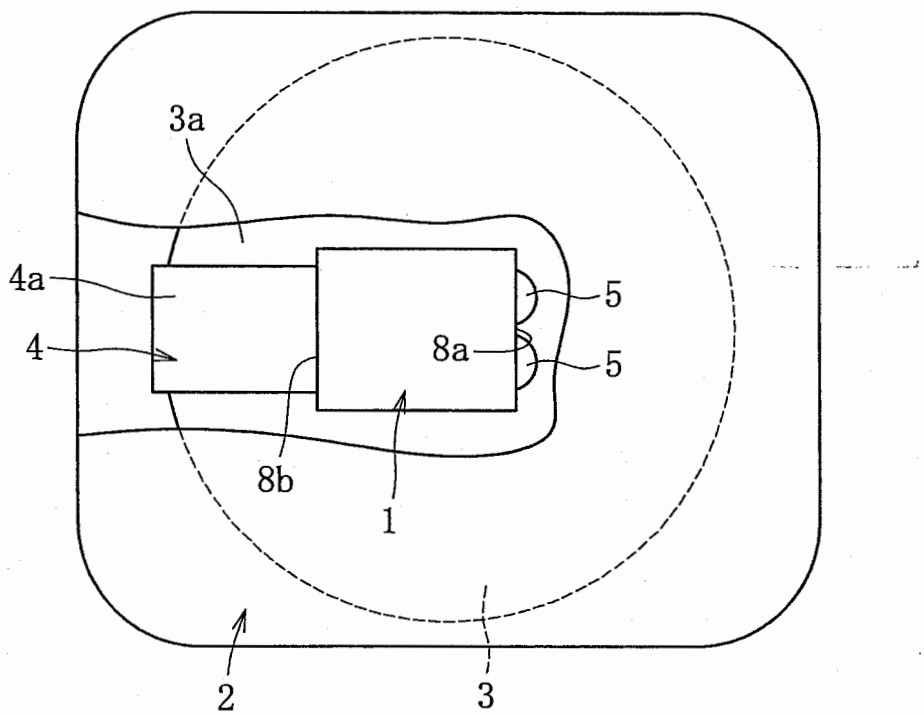


Fig. 9

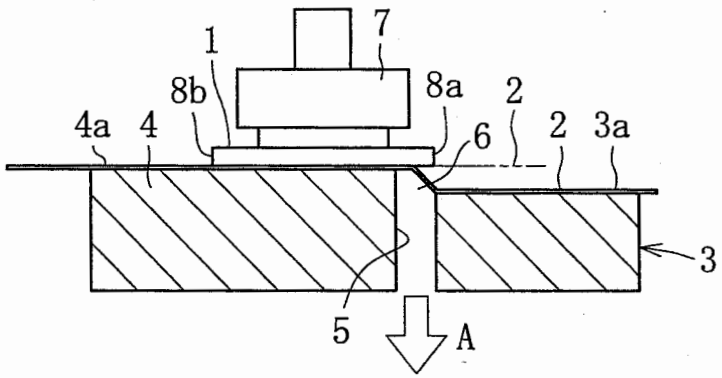


Fig. 10

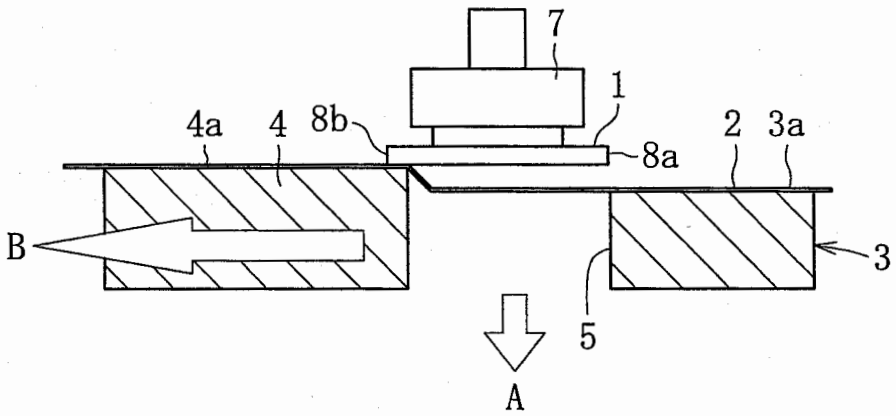


Fig. 11

