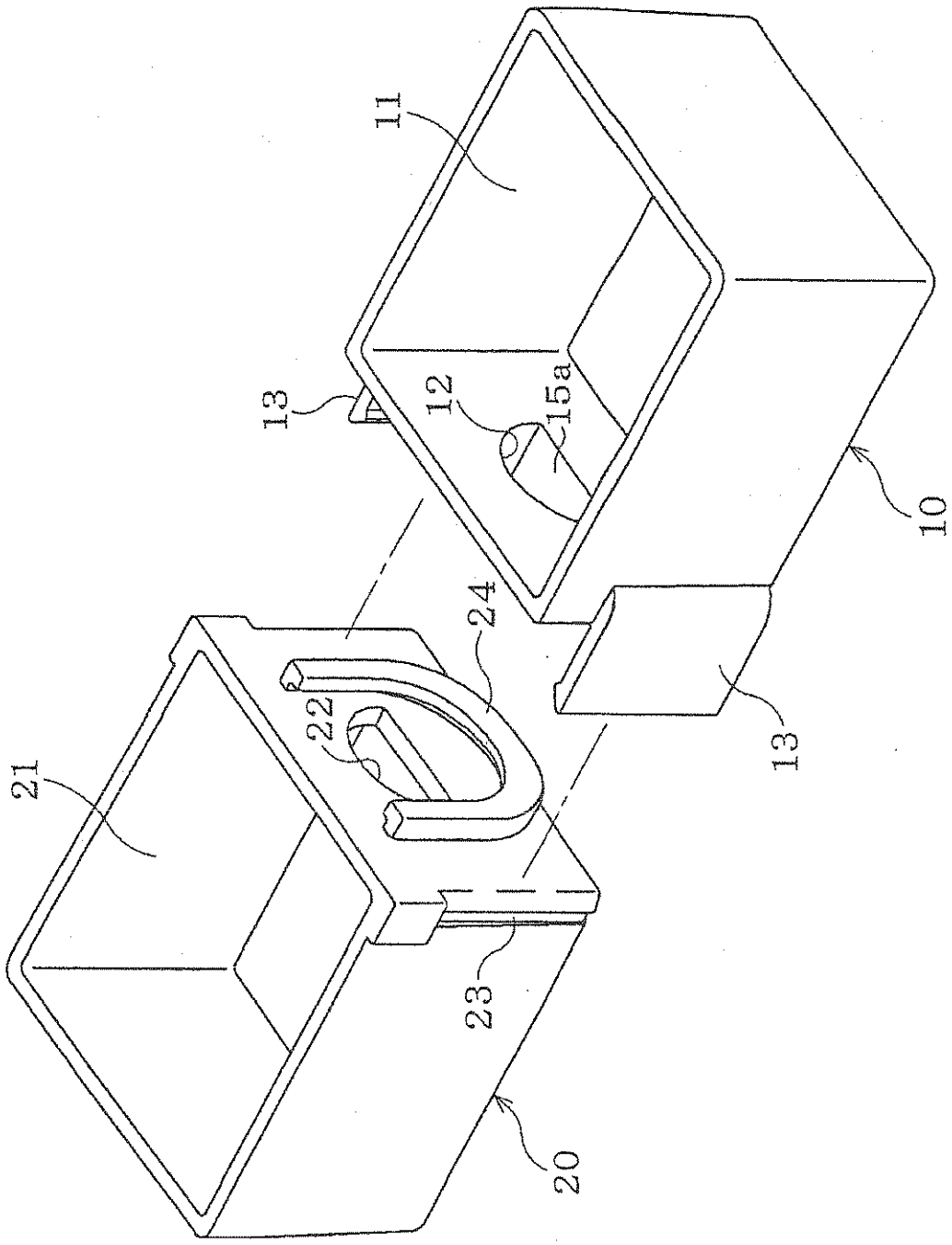
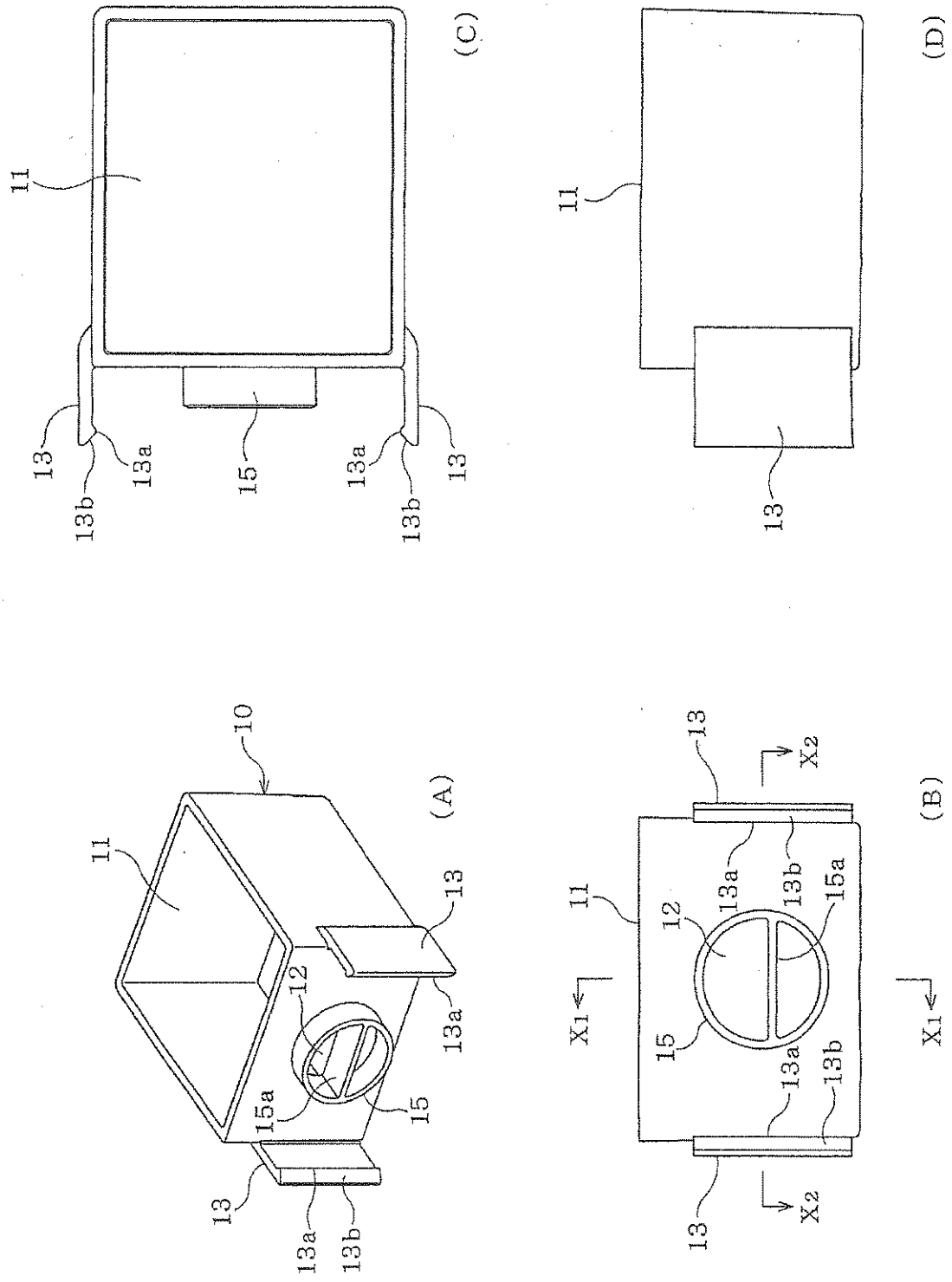
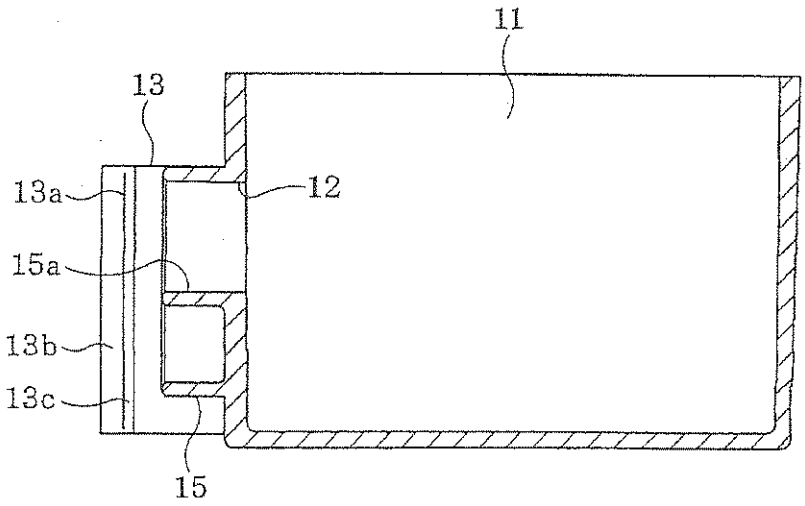
[Fig.1]



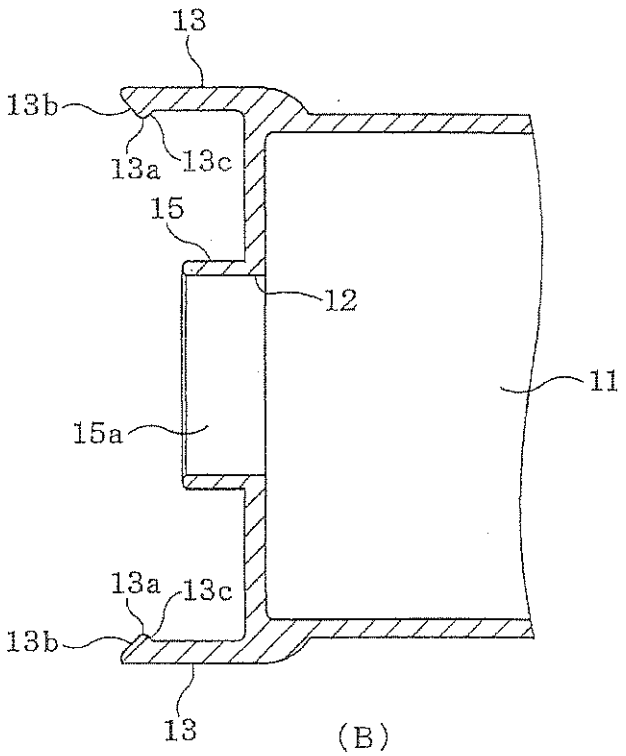
[Fig.2]


(C)
11
13
13b
13a
15
13a
13b
13
(D)
11
13
(A)
10
11
13
12
13a
15a
15
13
13a
13b
(B)
13
X2
11
13a
13b
15a
12
X1
15
13a
13b
X1
13
X2

[Fig.3]

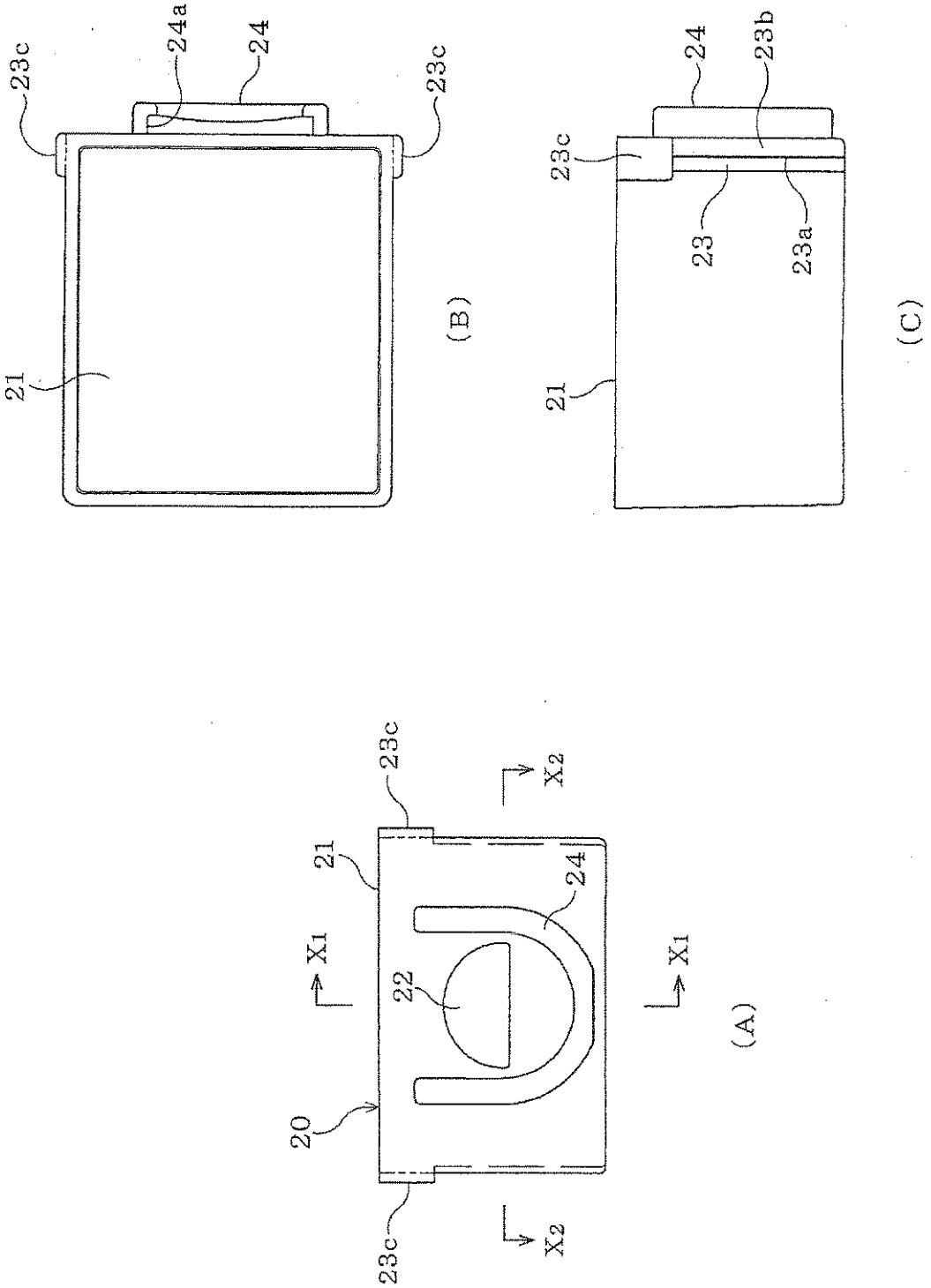

11
13
13a
12
15a
13b
13c
15

(A)

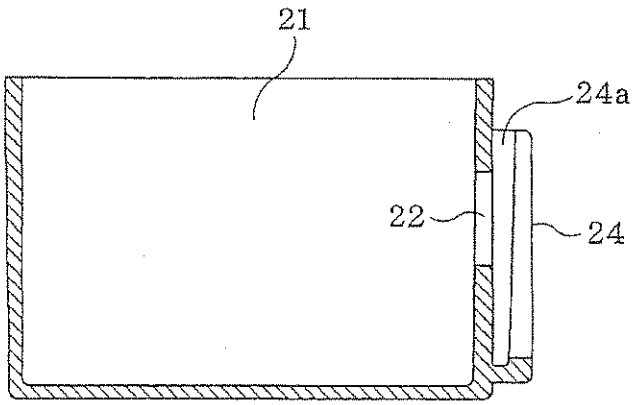

13
13b
13a
13c
15
12
11
15a
13a
13c
13b
13

(B)

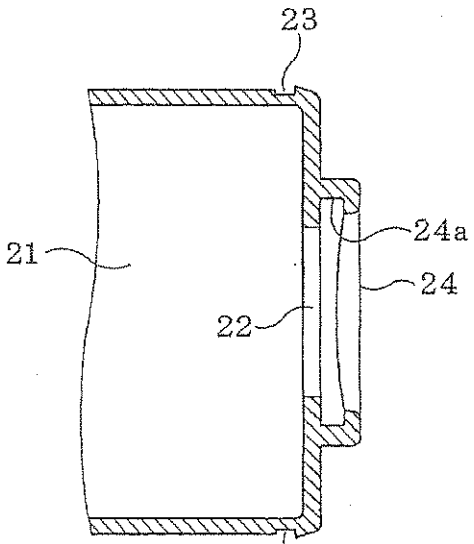
[Fig.4]


23c
24a
24
23c
21
(B)
24
23b
23c
23
23a
21
(C)
23c
X2
21
24
X1
22
X1
20
23c
X2
(A)

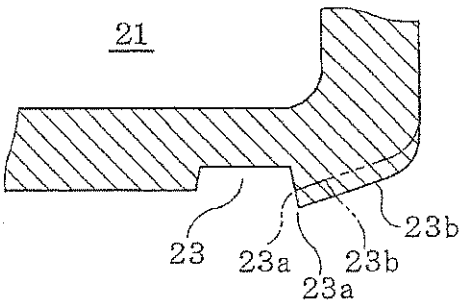
[Fig.5]



(A)

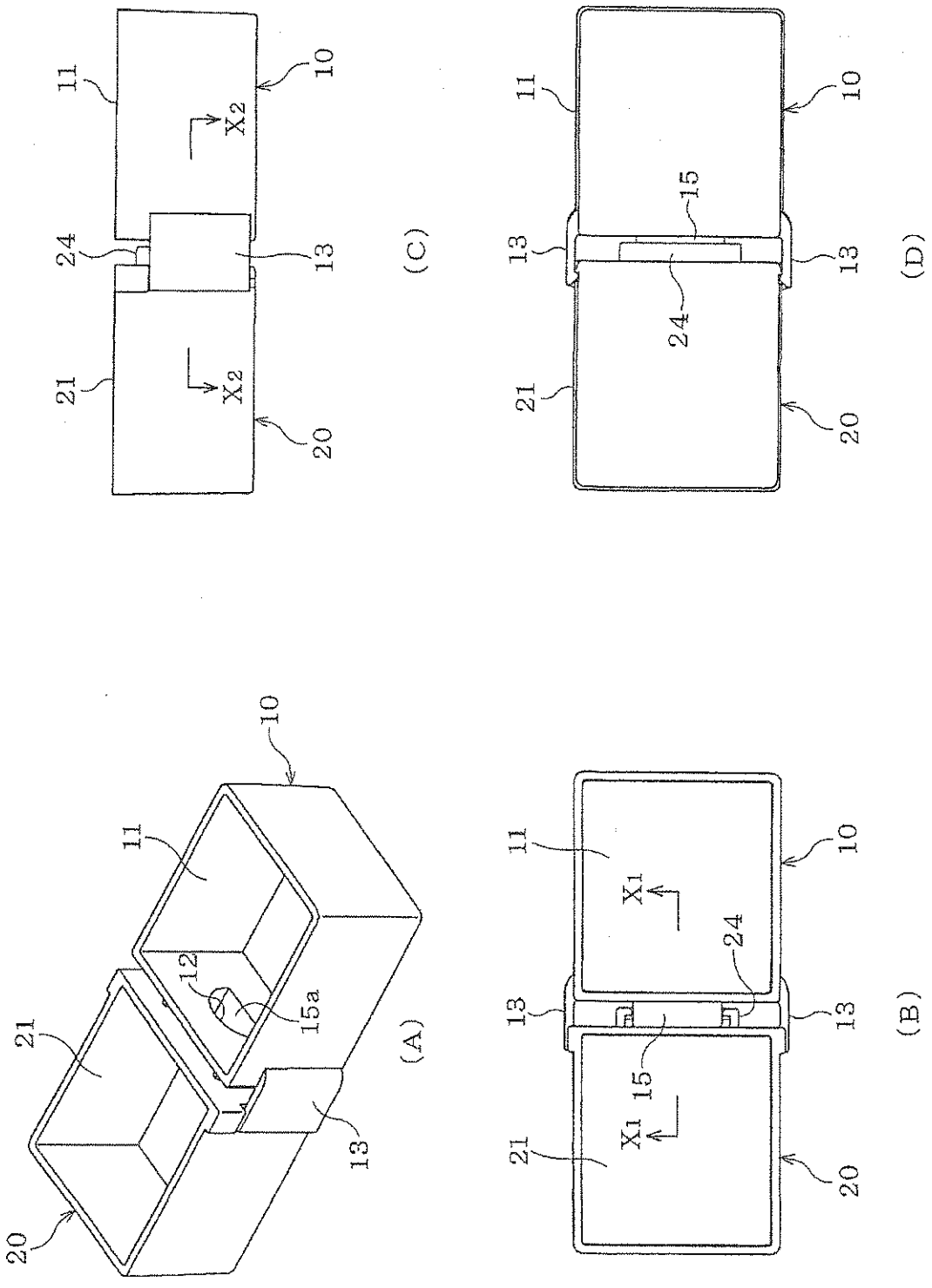


(B)

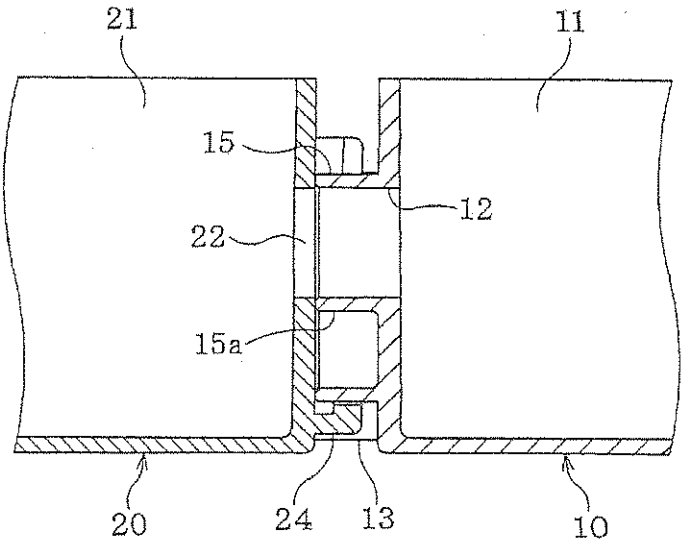


(C)

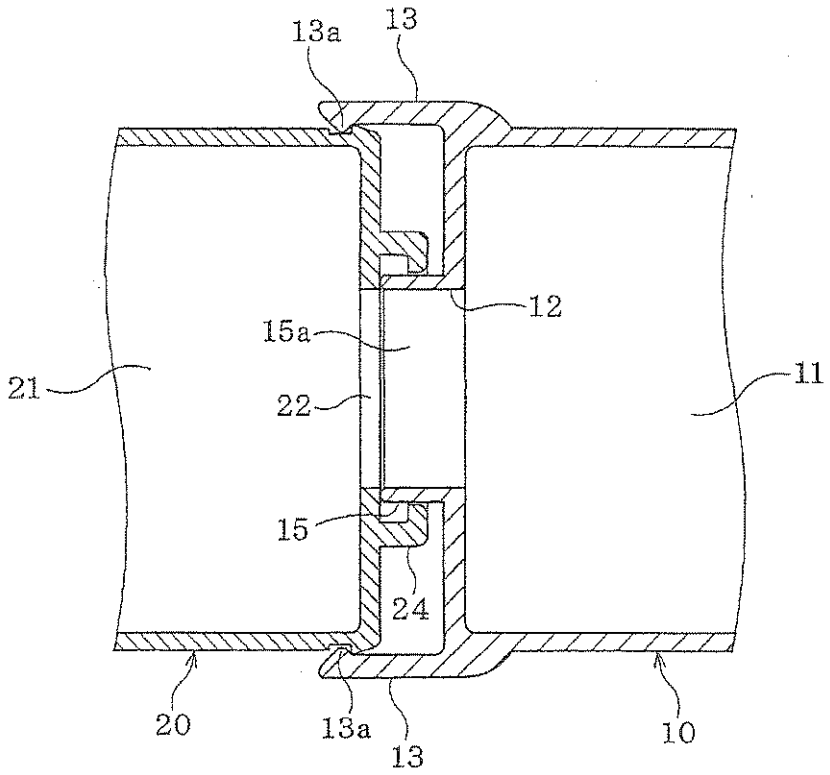
[Fig.6]


11
10
X2
24
13
21
X2
20
(C)
11
10
15
13
13
24
21
20
(D)
10
11
12
15a
21
13
20
(A)
11
10
X1
24
13
13
15
X1
21
20
(B)

[Fig.7]

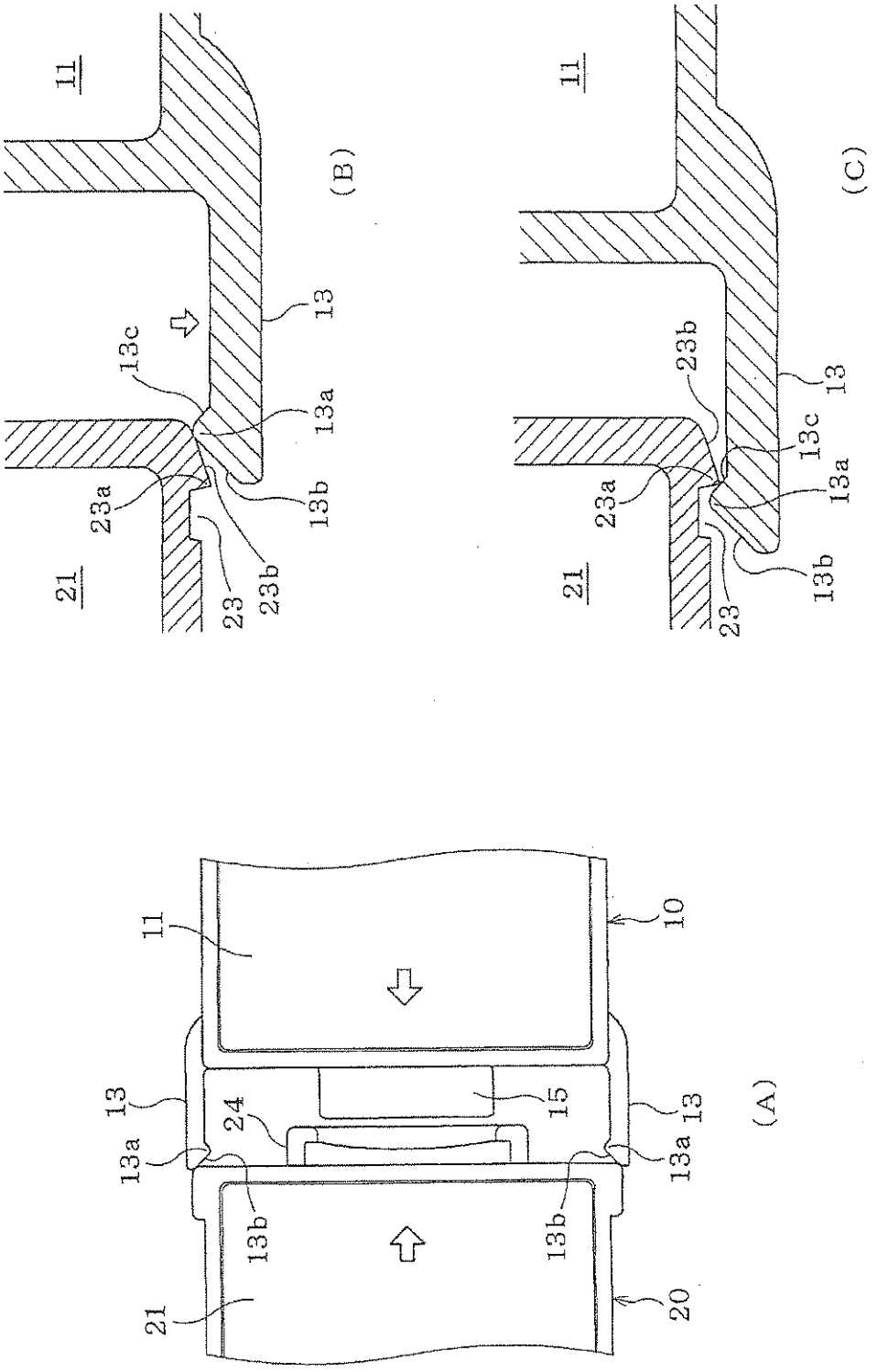

21
11
15
12
22
15a
20
24
13
10

(A)

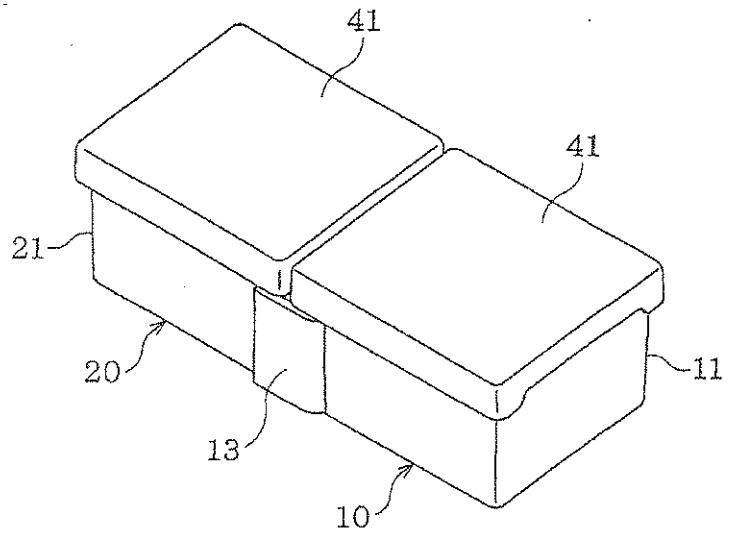

13a
13
12
15a
21
22
11
15
24
20
13a
13
10

(B)

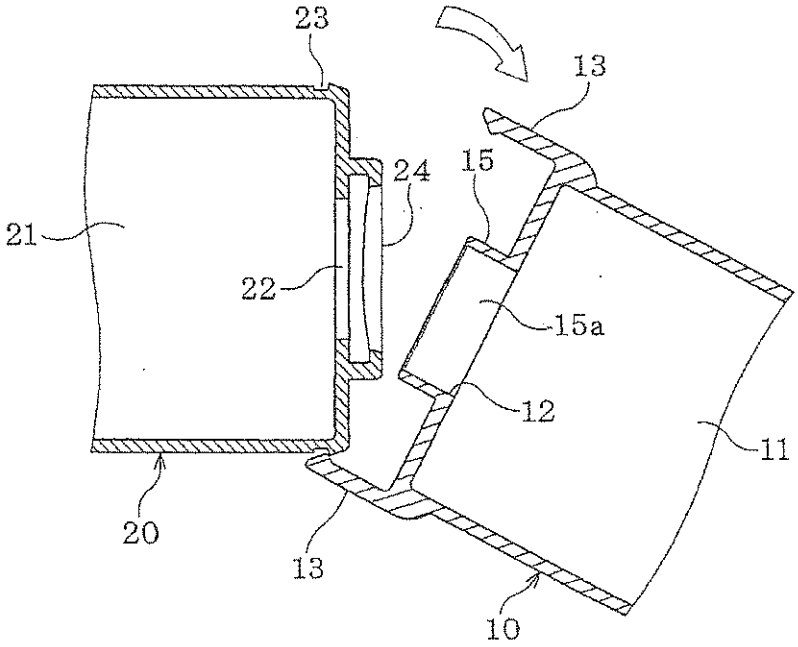
[Fig.8]


11
13c
13
13a
23a
13b
21
23
23b
(B)
11
23b
13
13c
13a
23a
21
13b
23
(C)
11
10
13
24
15
13
13a
13a
13b
13b
21
20
(A)

[Fig.9]

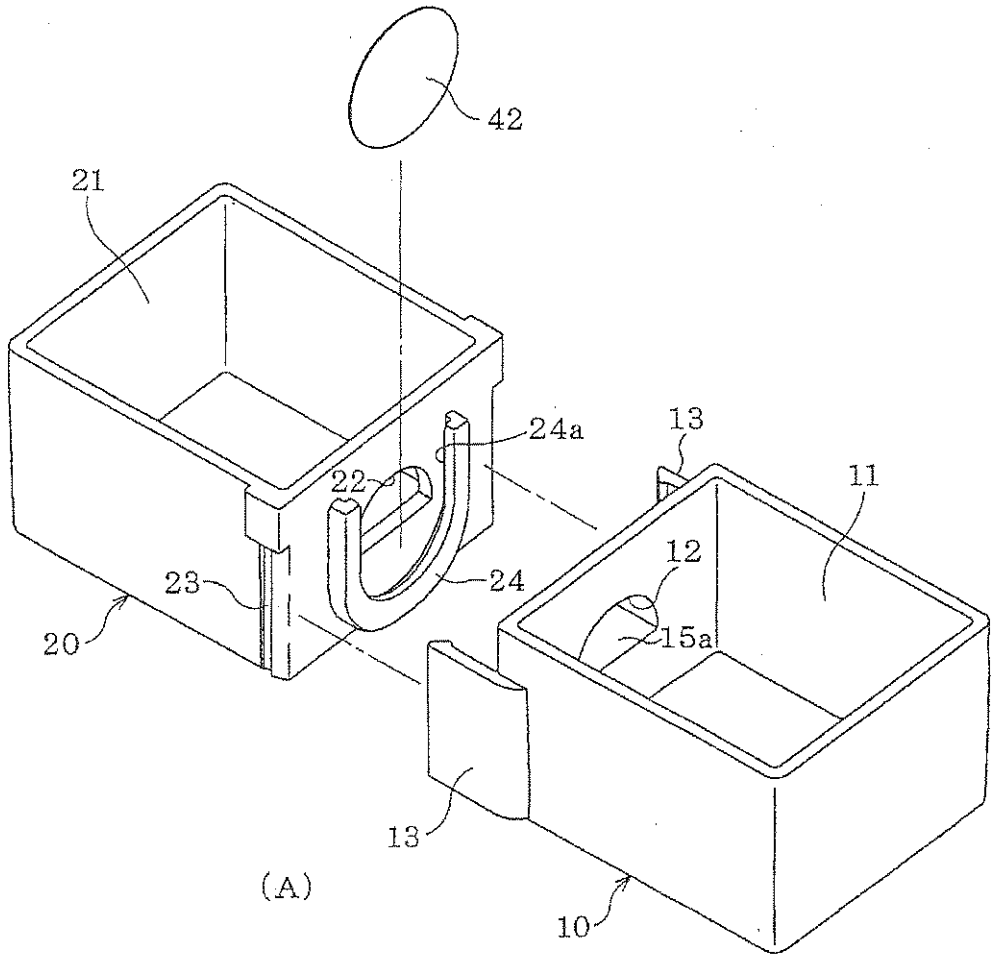


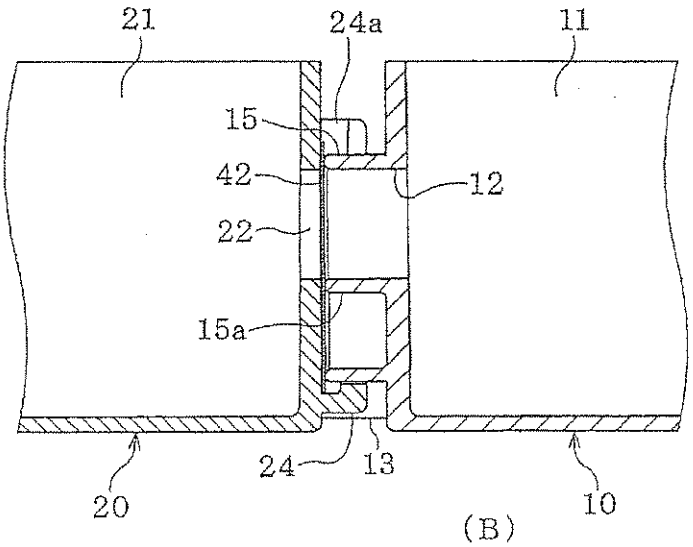
(A)



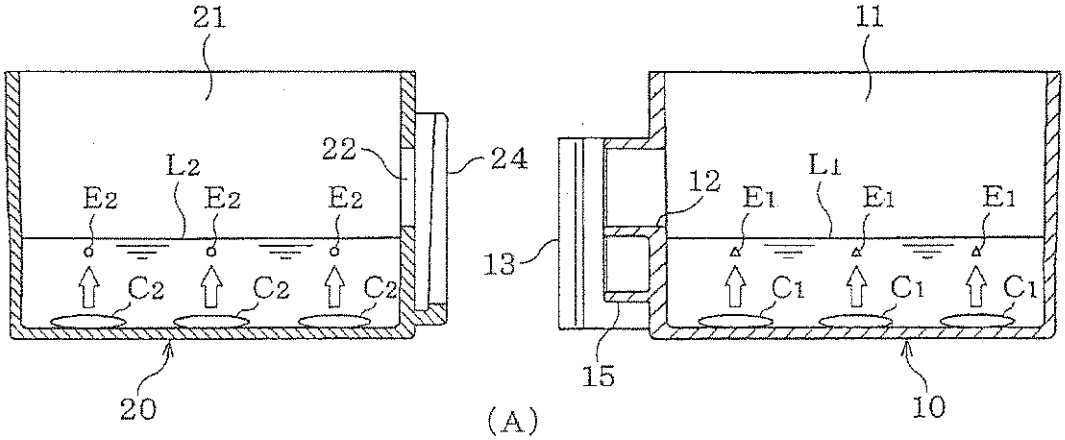
(B)

[Fig.10]

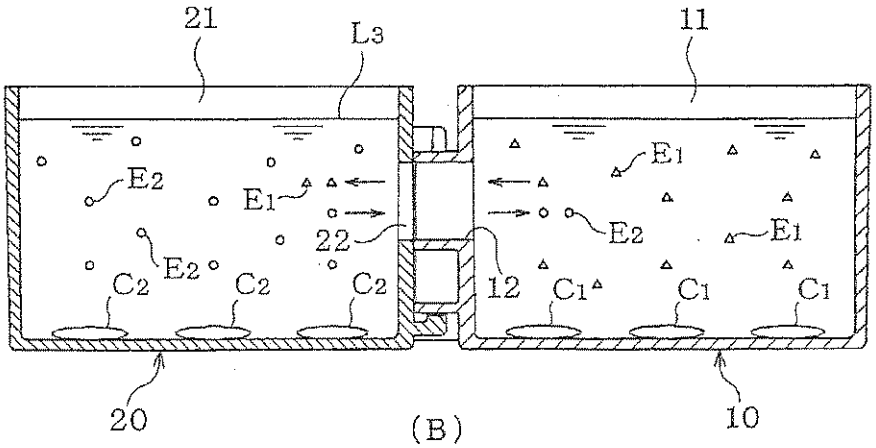

42
21
24a
13
22
11
12
23
24
15a
20
13
(A)
10


21
24a
11
15
42
12
22
15a
24
13
20
10
(B)

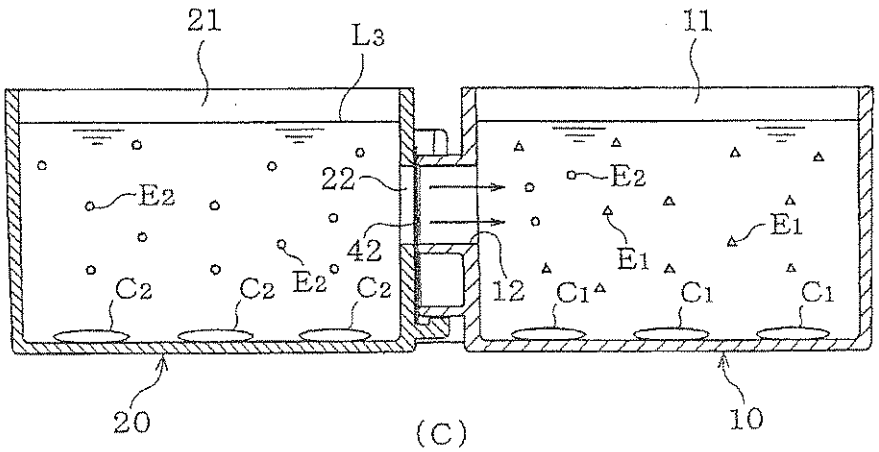
[Fig.11]


21
11
22
24
L2
E2
E2
E2
12
L1
E1
E1
E1
13
C2
C2
C2
C1
C1
C1
15
20
10

(A)

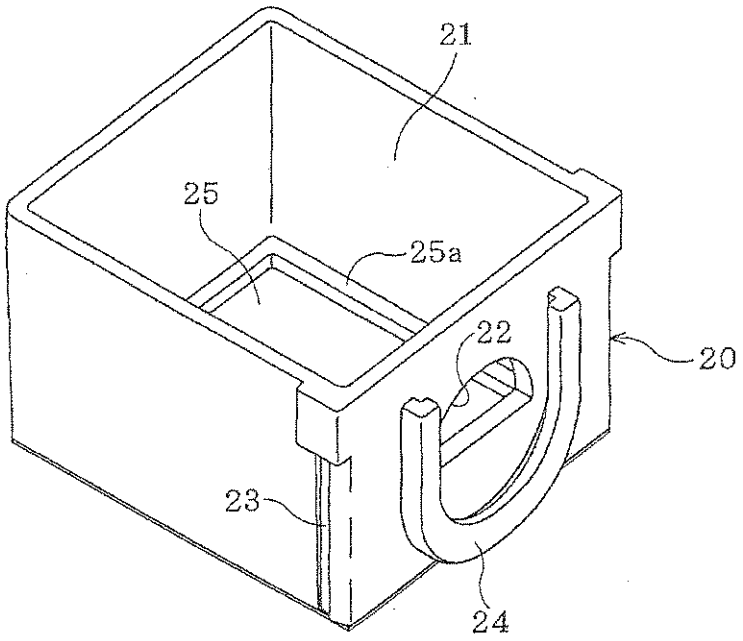

21
L3
11
E2
E1
E1
22
E2
E1
E2
12
C2
C2
C2
C1
C1
C1
20
10

(B)

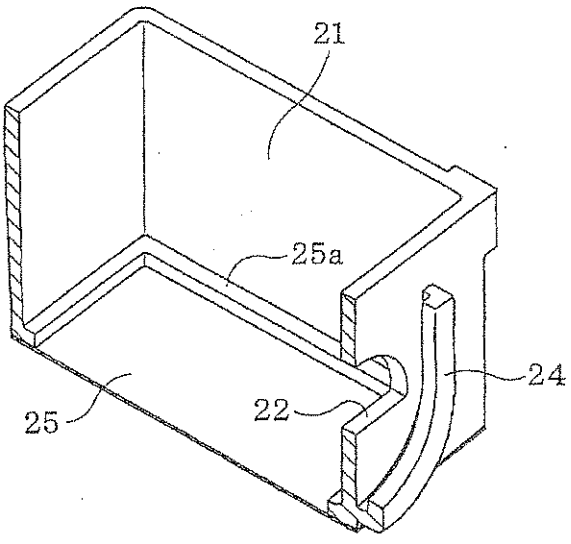

21
L3
11
22
E2
E2
E1
42
E1
E2
12
C2
C2
C2
C1
C1
C1
20
10

(C)

[Fig.12]

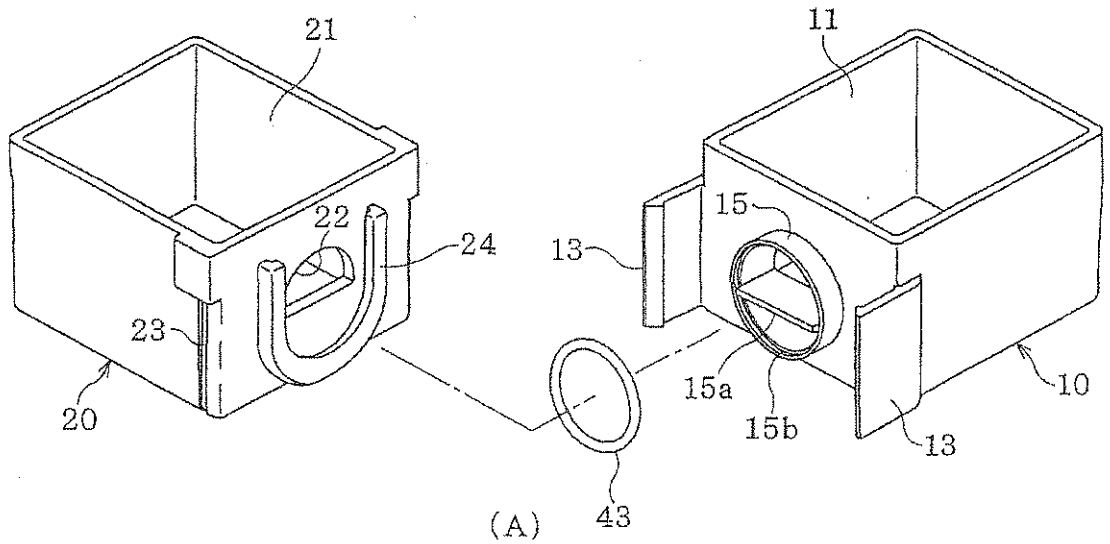


(A)

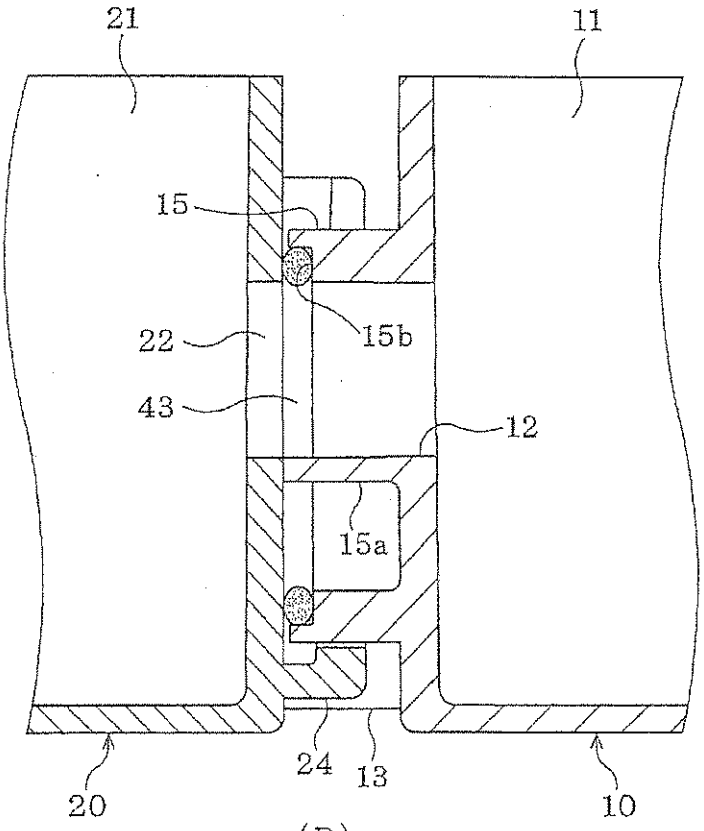


(B)

[Fig.13]

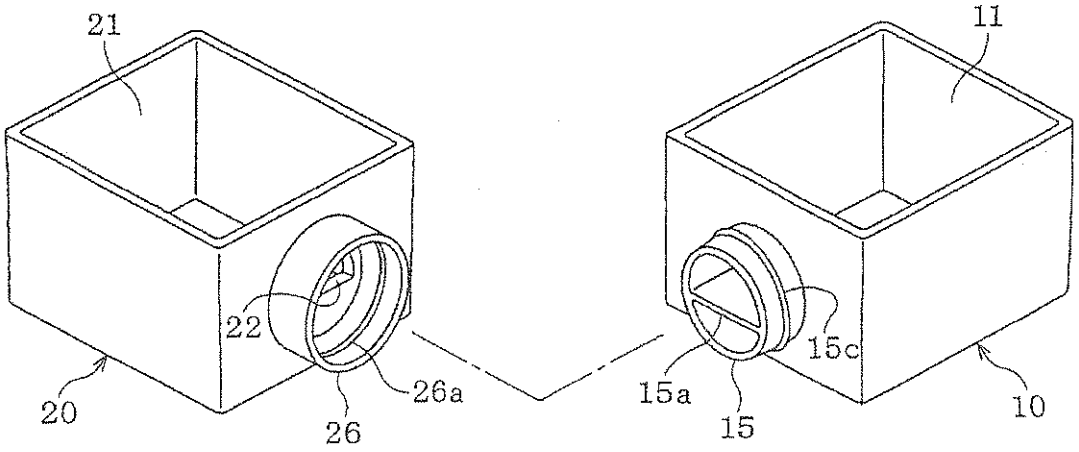

21
11
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15
23
15a
15b
10
20
13
43

(A)

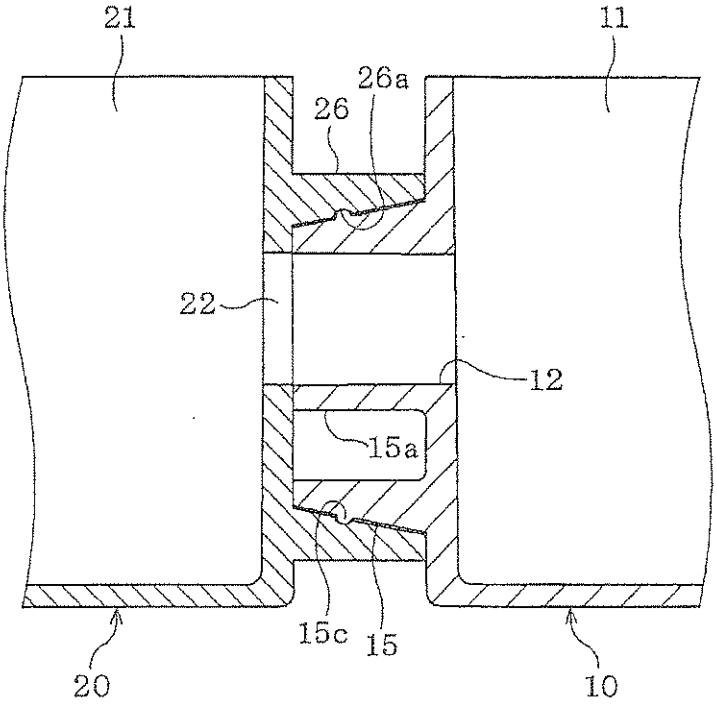

21
11
15
15b
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43
12
15a
24
13
20
10

(B)

[Fig.14]

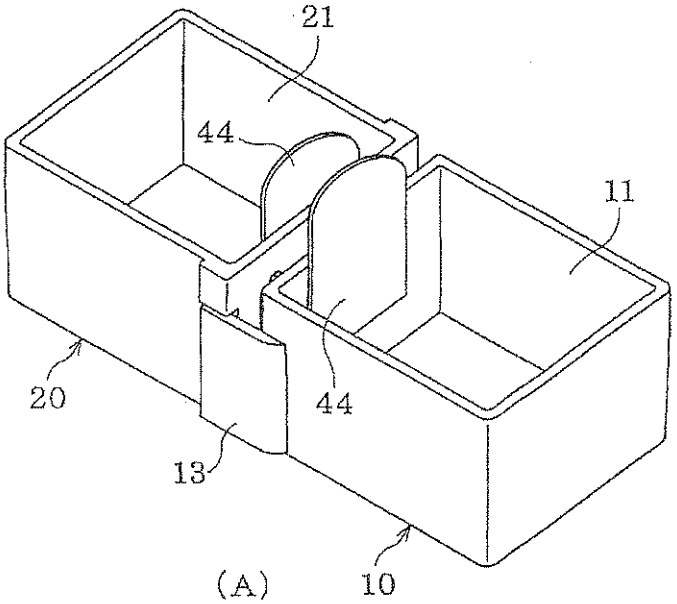


(A)

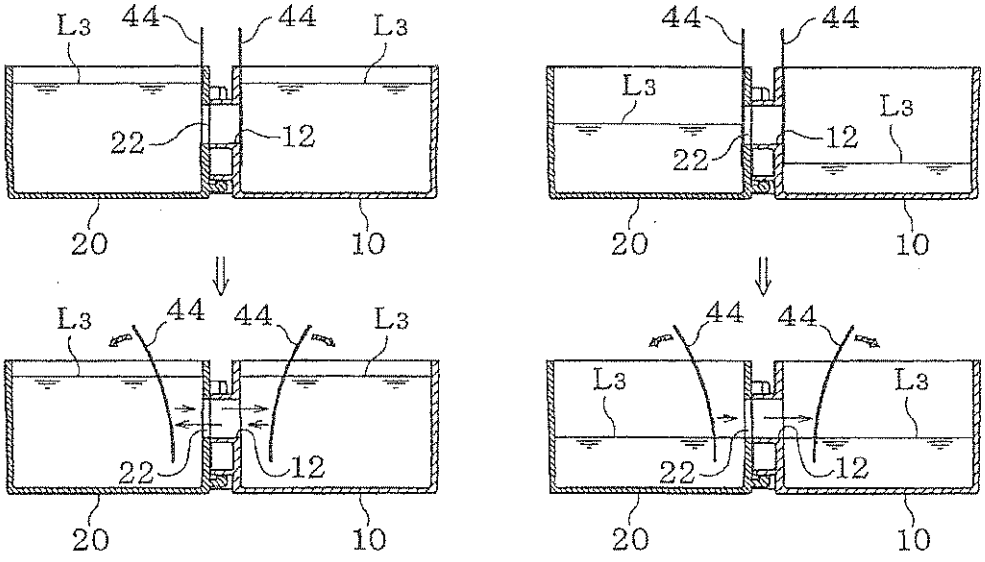


(B)

[Fig.15]


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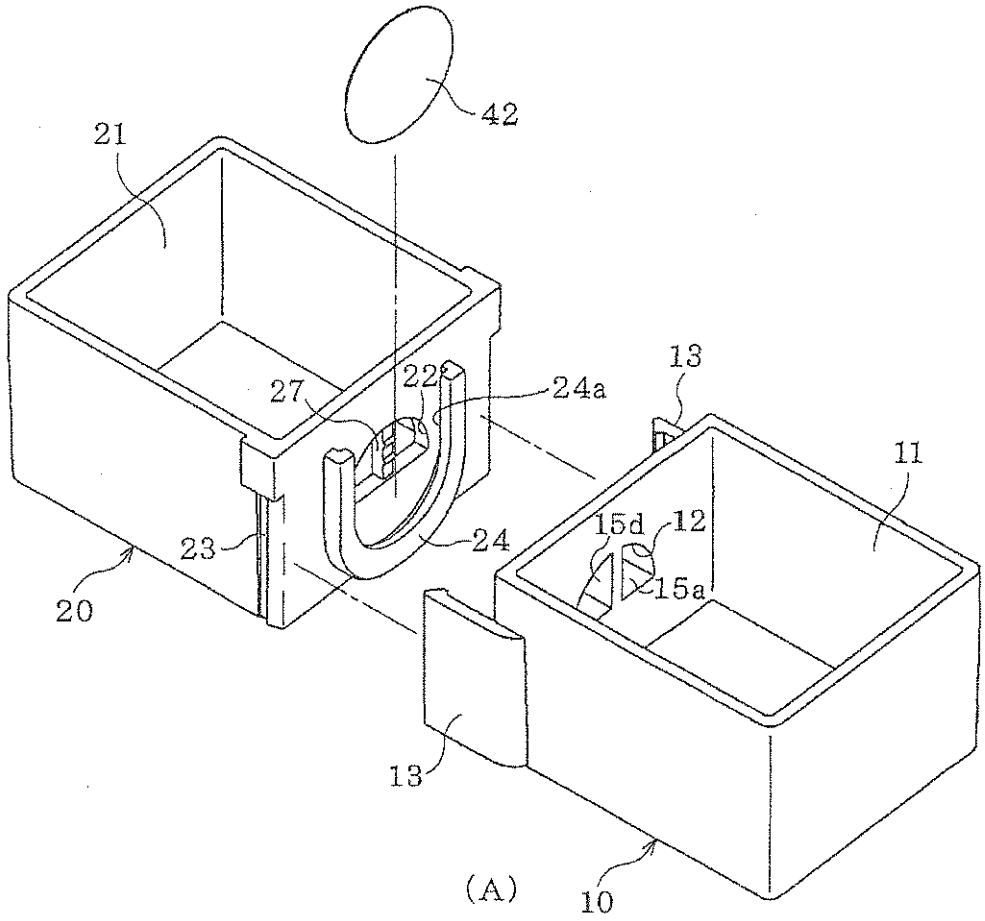
(A)

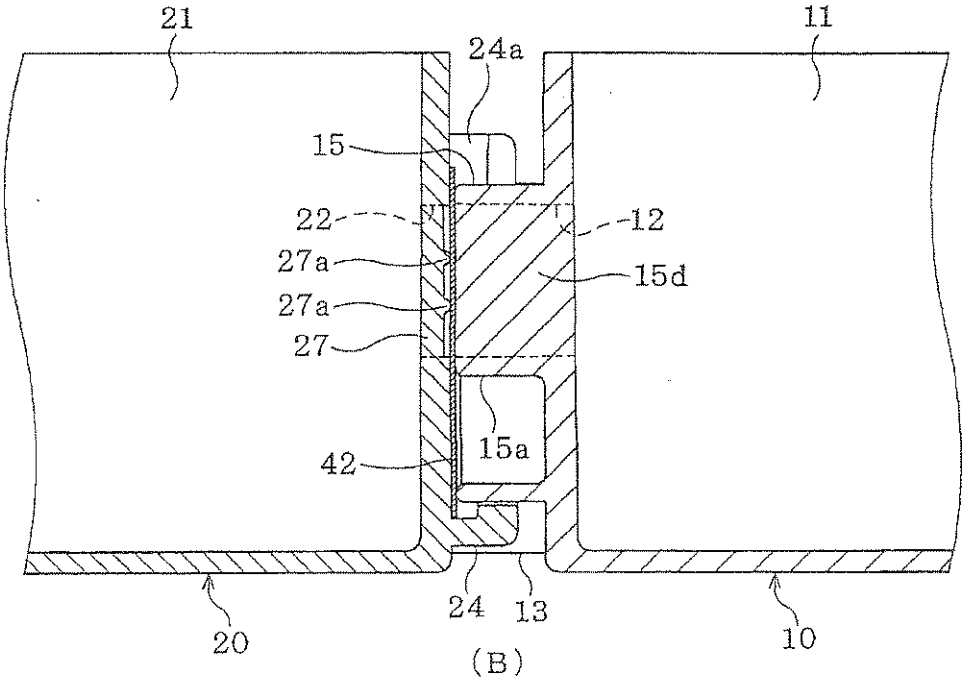

L3
44
44
L3
22
12
20
10
L3
44
44
L3
22
12
20
10
44
44
L3
L3
22
12
20
10
44
44
L3
L3
22
12
20
10

(B)

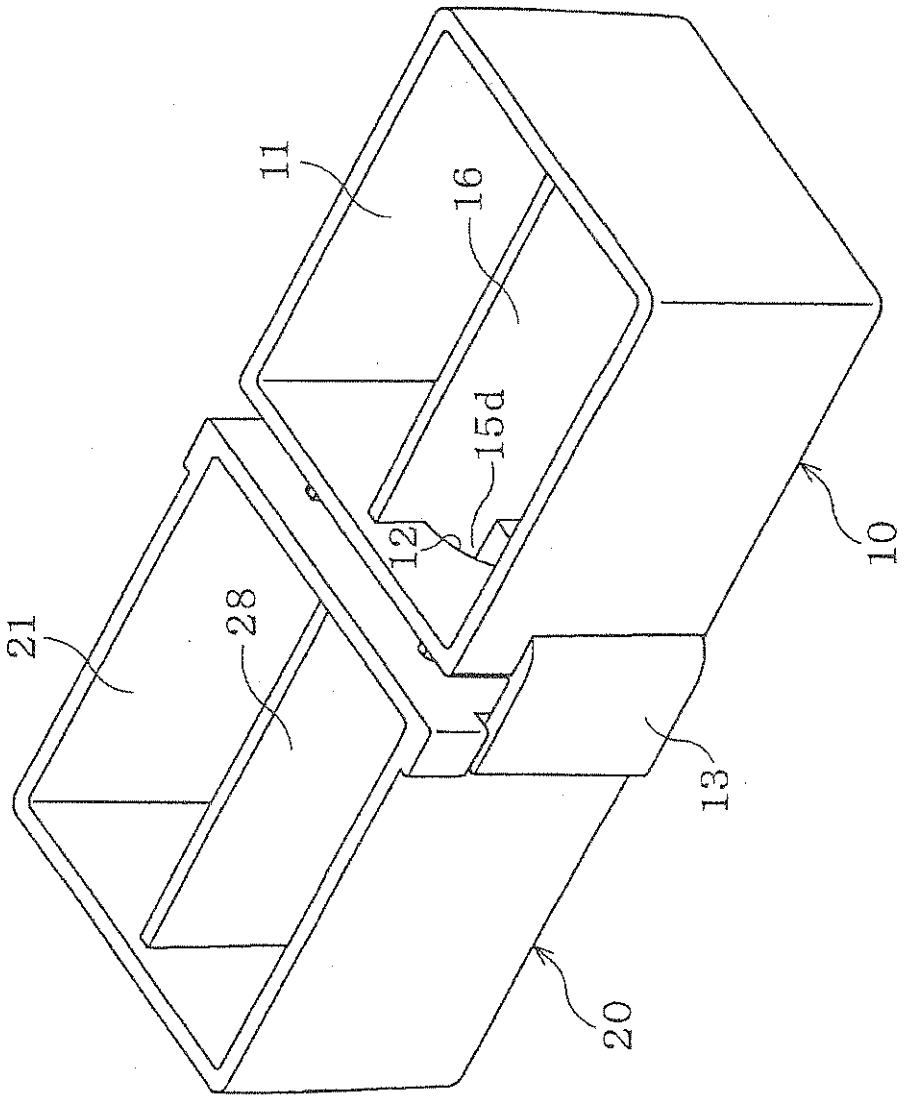
(C)

[Fig.16]

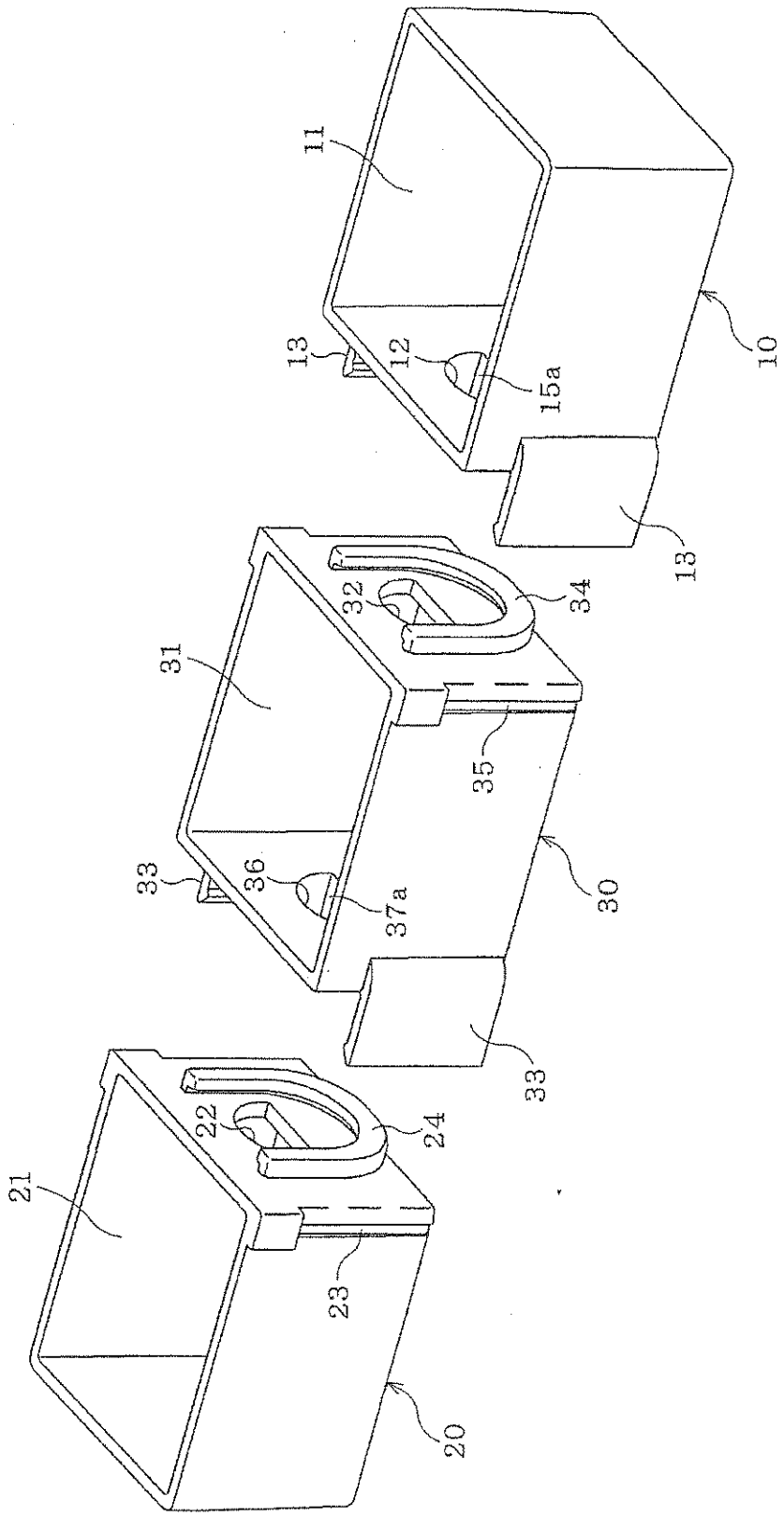

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27
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24a
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15d
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15a
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(A)


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27a
15d
27a
27
15a
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24
13
20
10
(B)

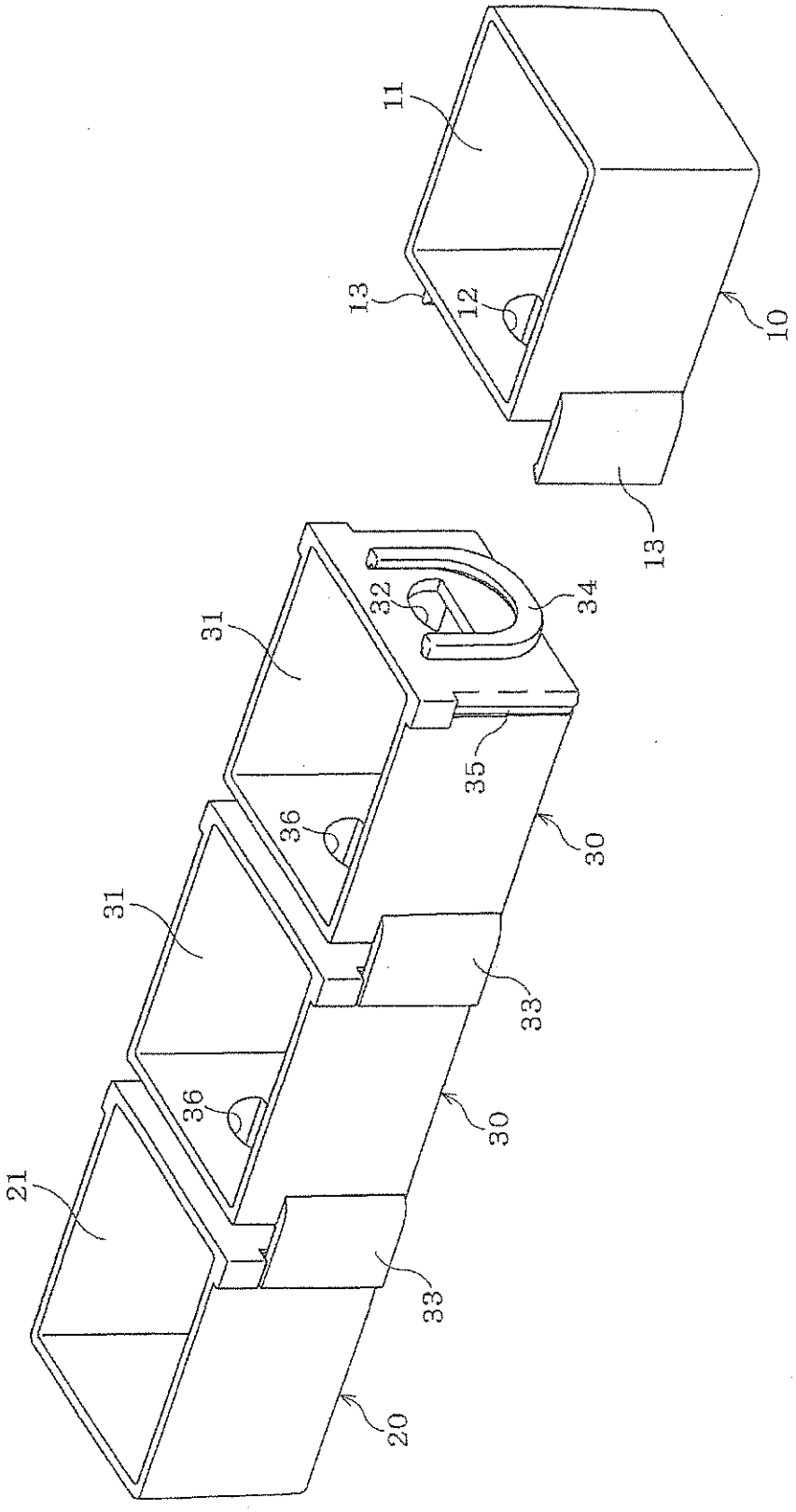
[Fig.17]



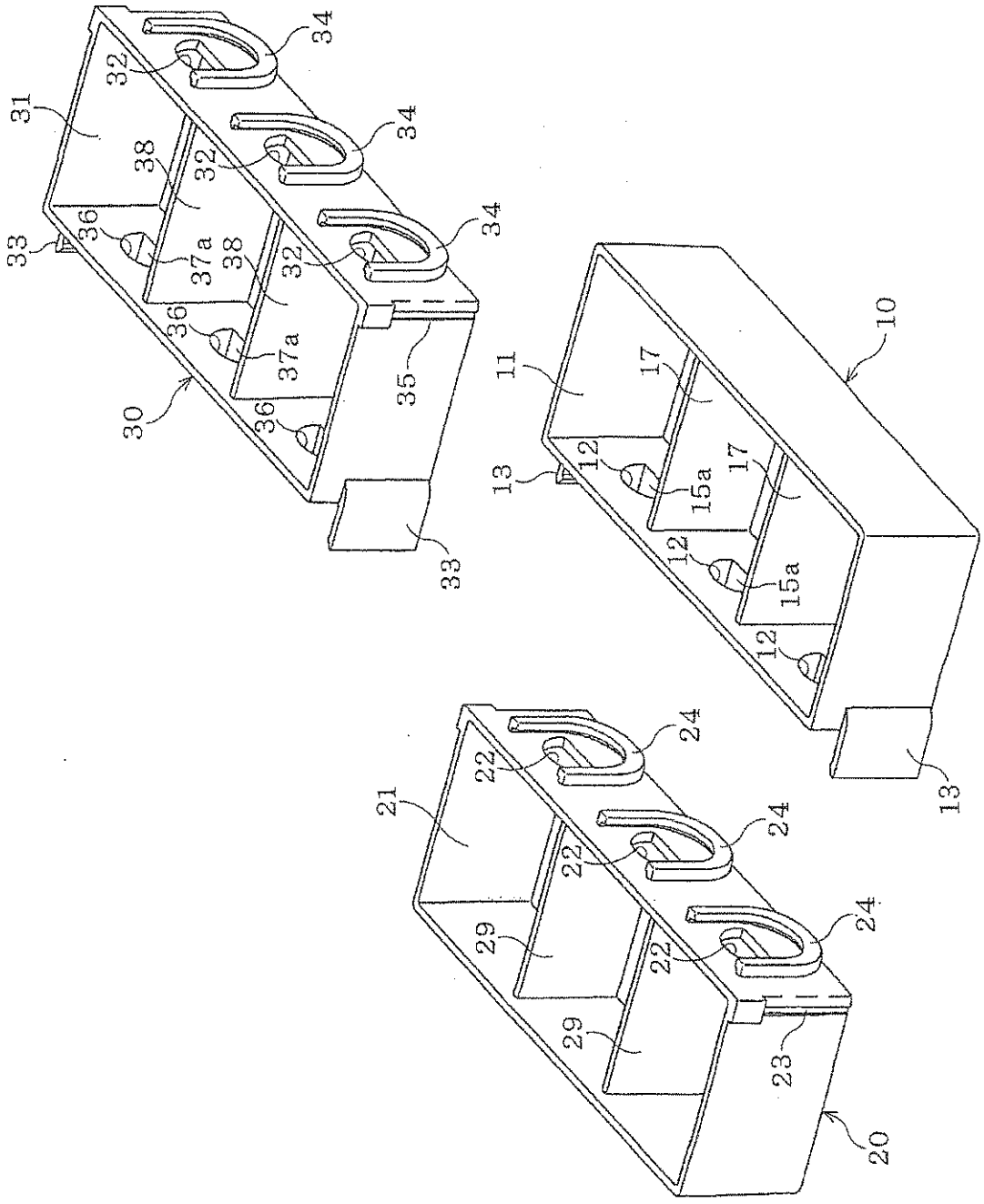
[Fig.18]



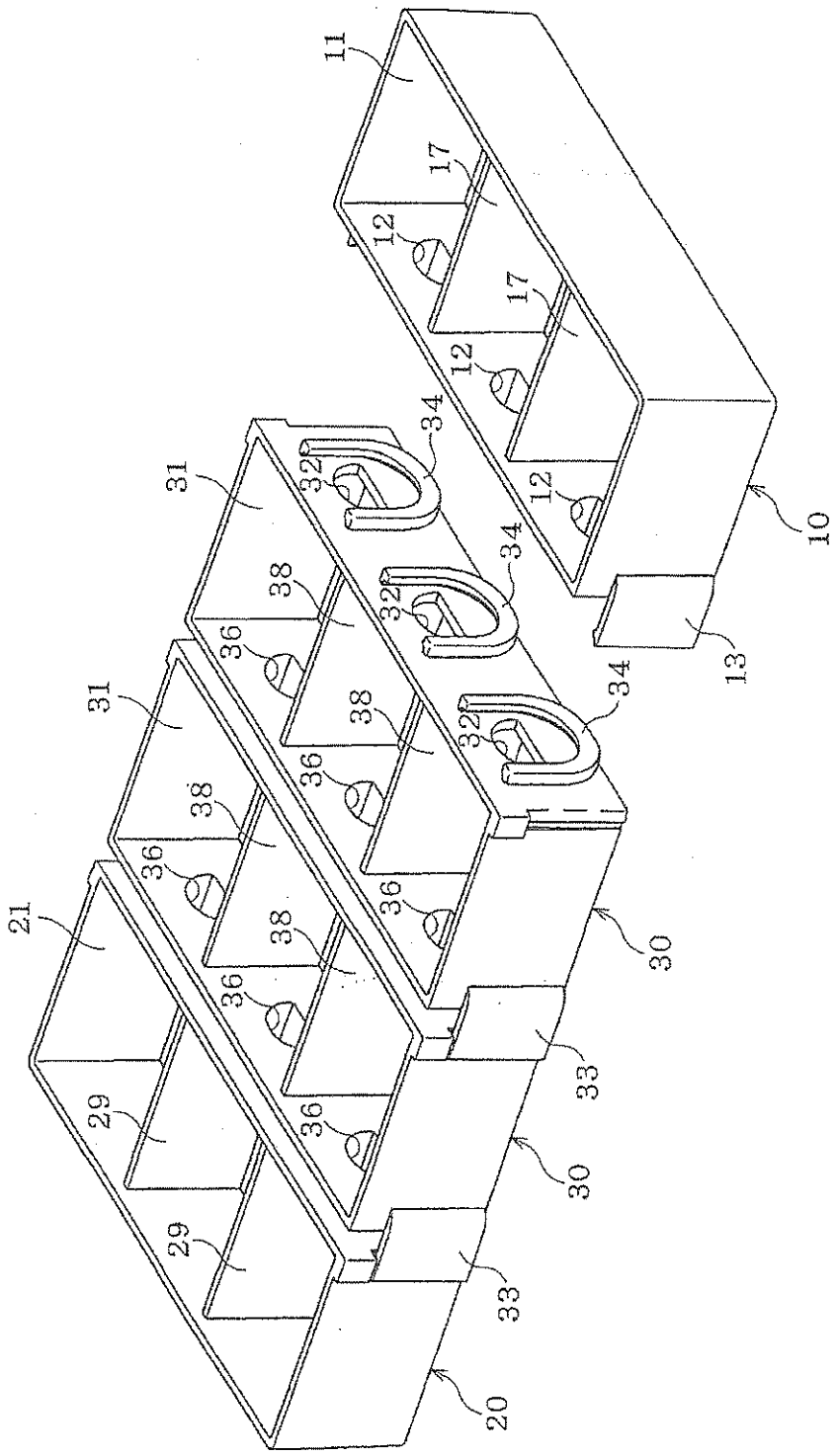
[Fig.19]



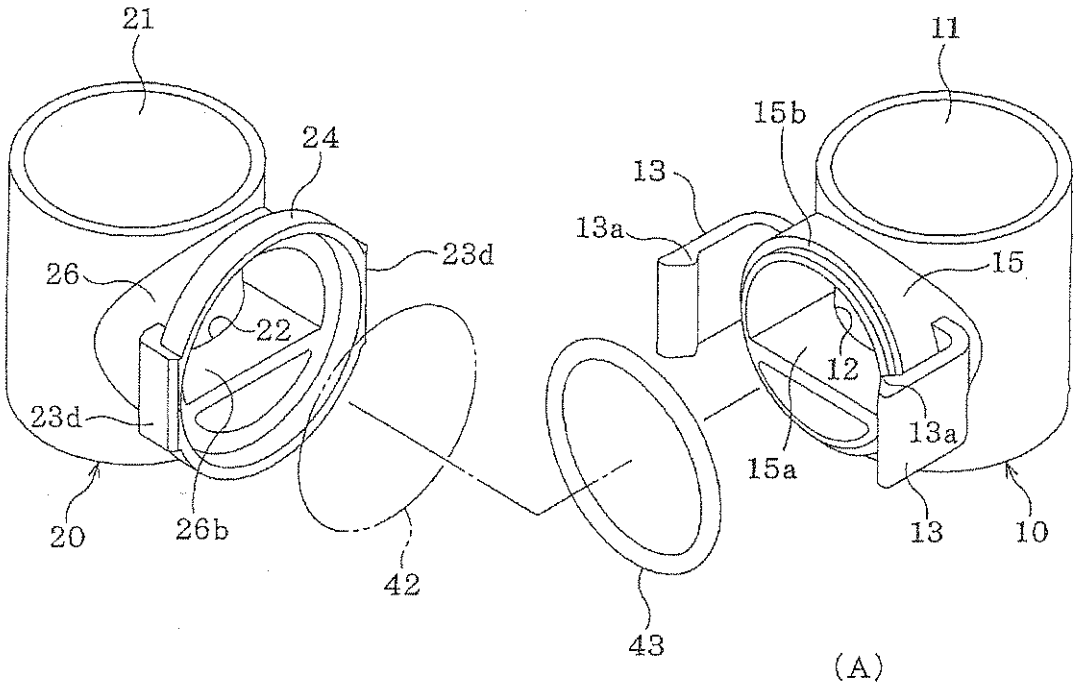
[Fig.20]


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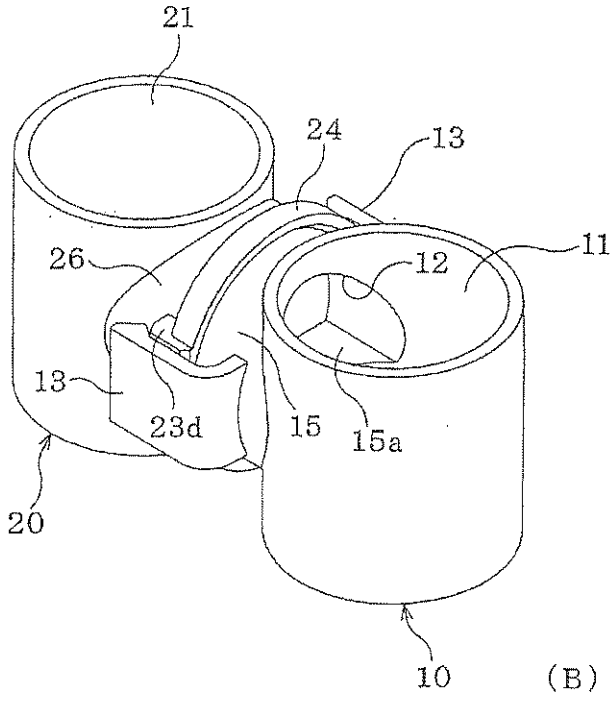
[Fig.21]


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[Fig.22]


21
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22
23d
23d
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26b
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43
11
15b
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13a
15
12
13a
15a
13
10

(A)


21
24
13
26
12
11
13
23d
15
15a
20
10

(B)