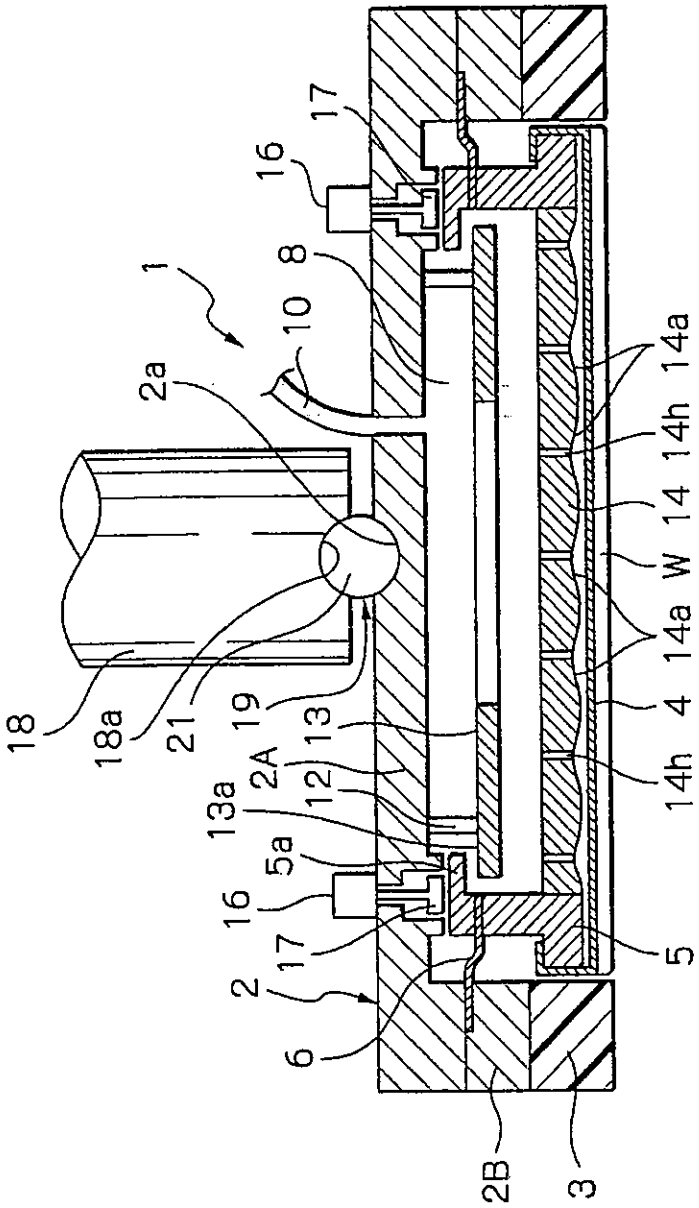
Fig. 1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18a
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19
13
2A
12
13a
5a
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17
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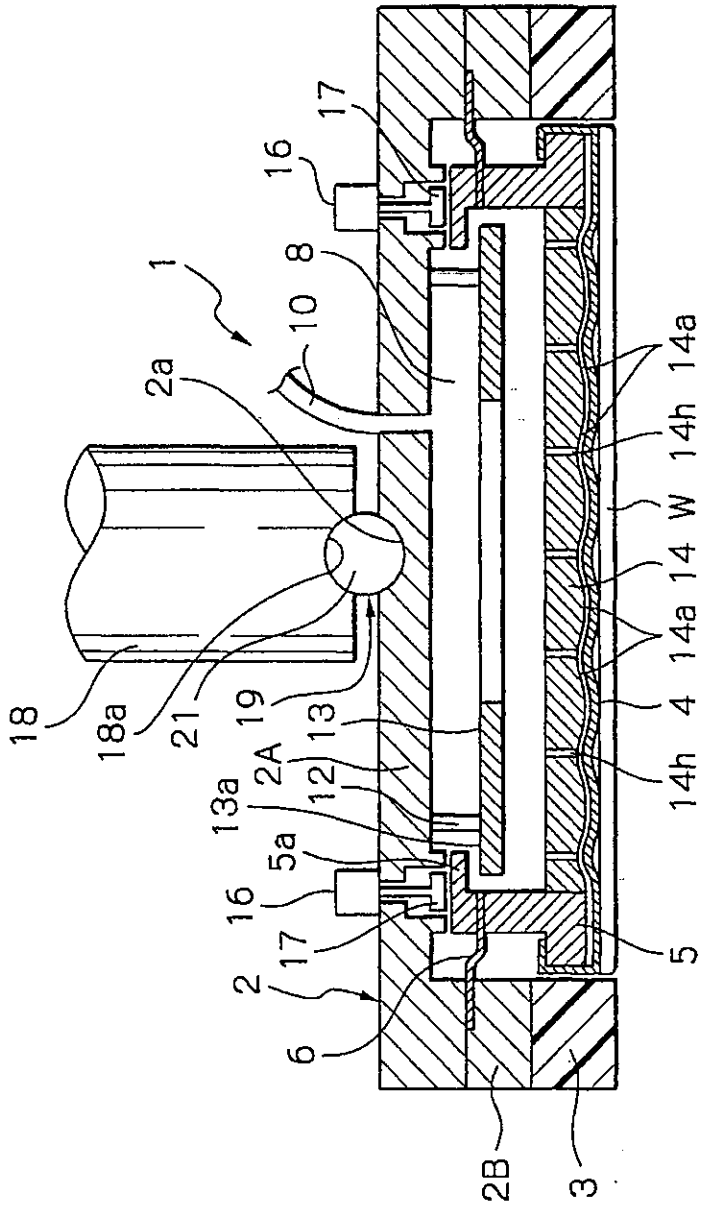
6
2B
3
5
14h
4
14a
W
14
14h
14a

Fig. 2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16
17
14a
14h
W
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14a
4
14h
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2B
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2
17
16
5a
12
2A
13a
13
19
21
18a
18

Fig. 3

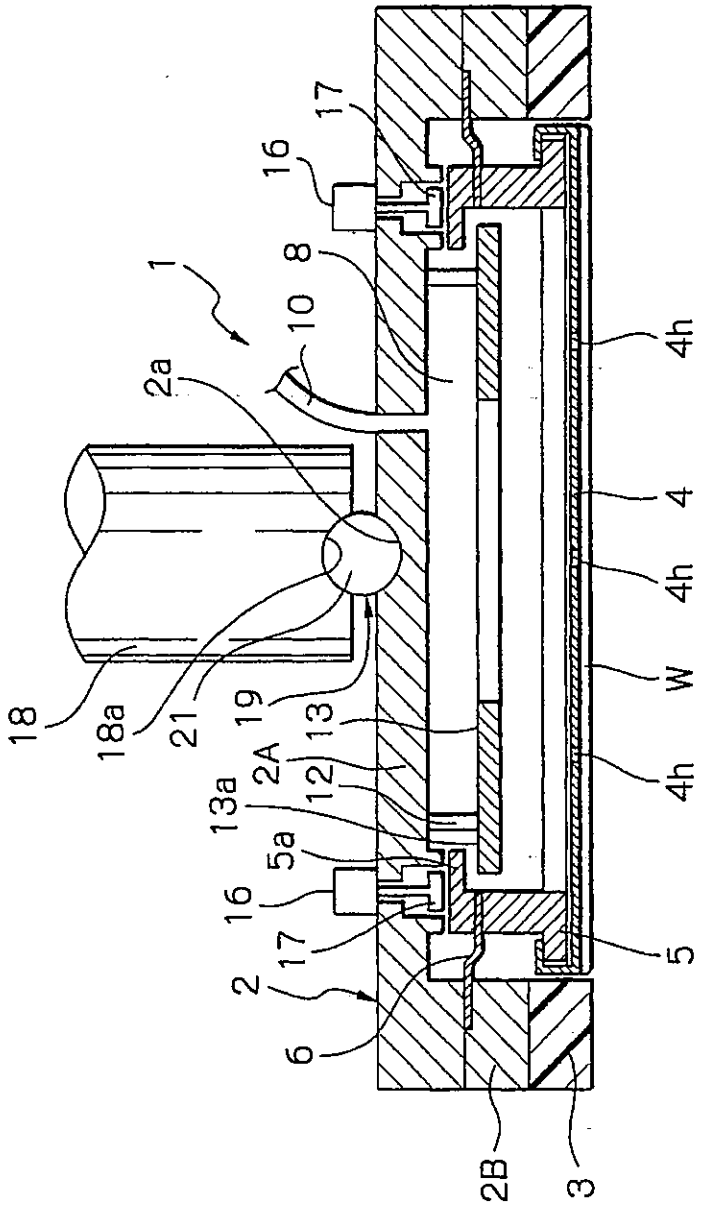


Fig. 4A

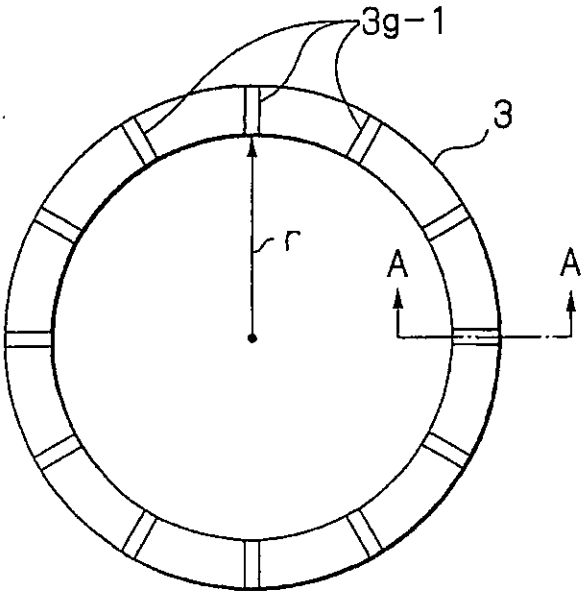


Fig. 4B

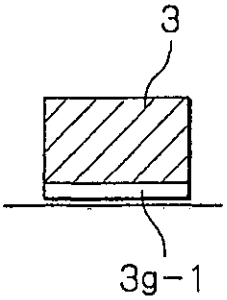


Fig. 5A

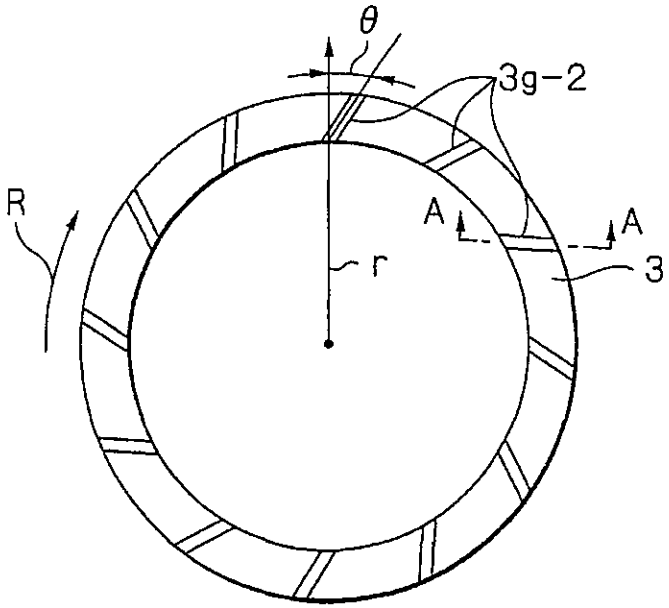


Fig. 5B

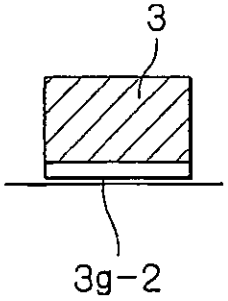


Fig. 6A

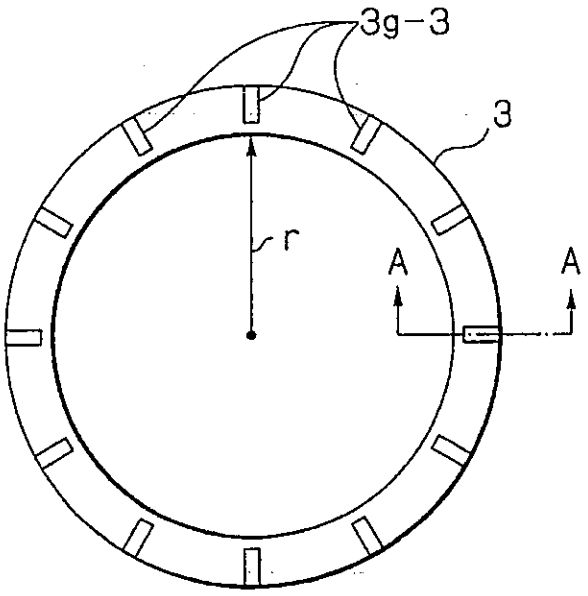


Fig. 6B

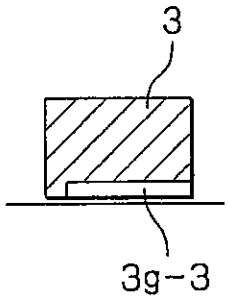
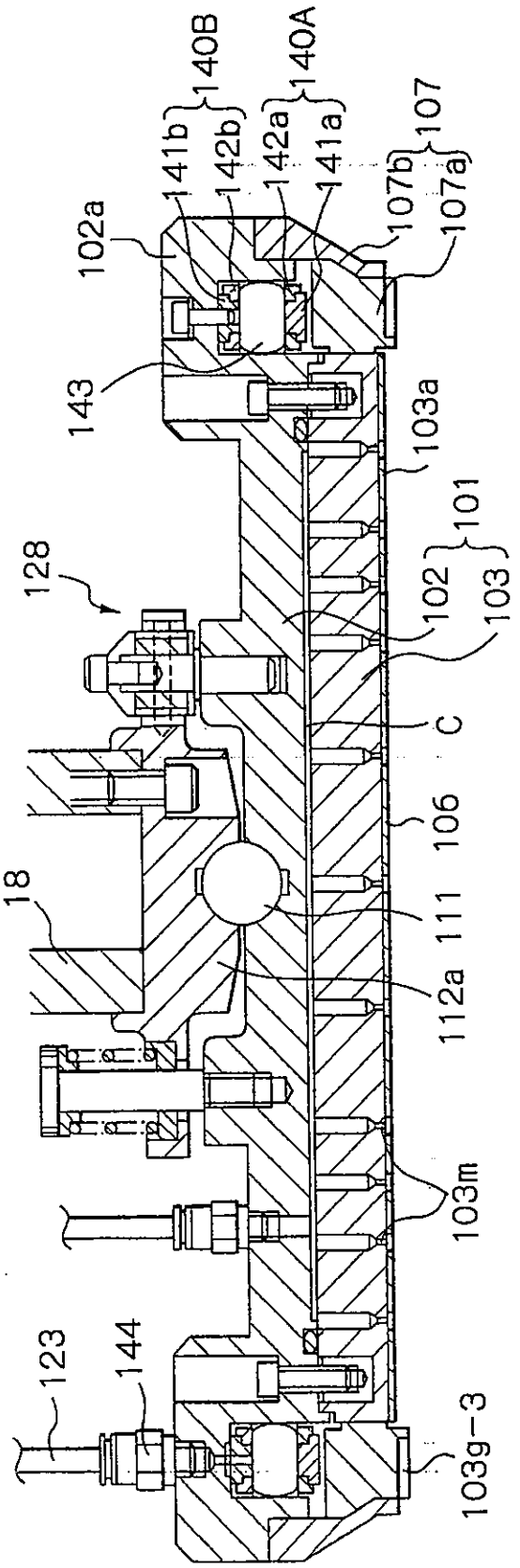


Fig. 7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C
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111
112a
103m
123
144
103g-3

Fig. 8

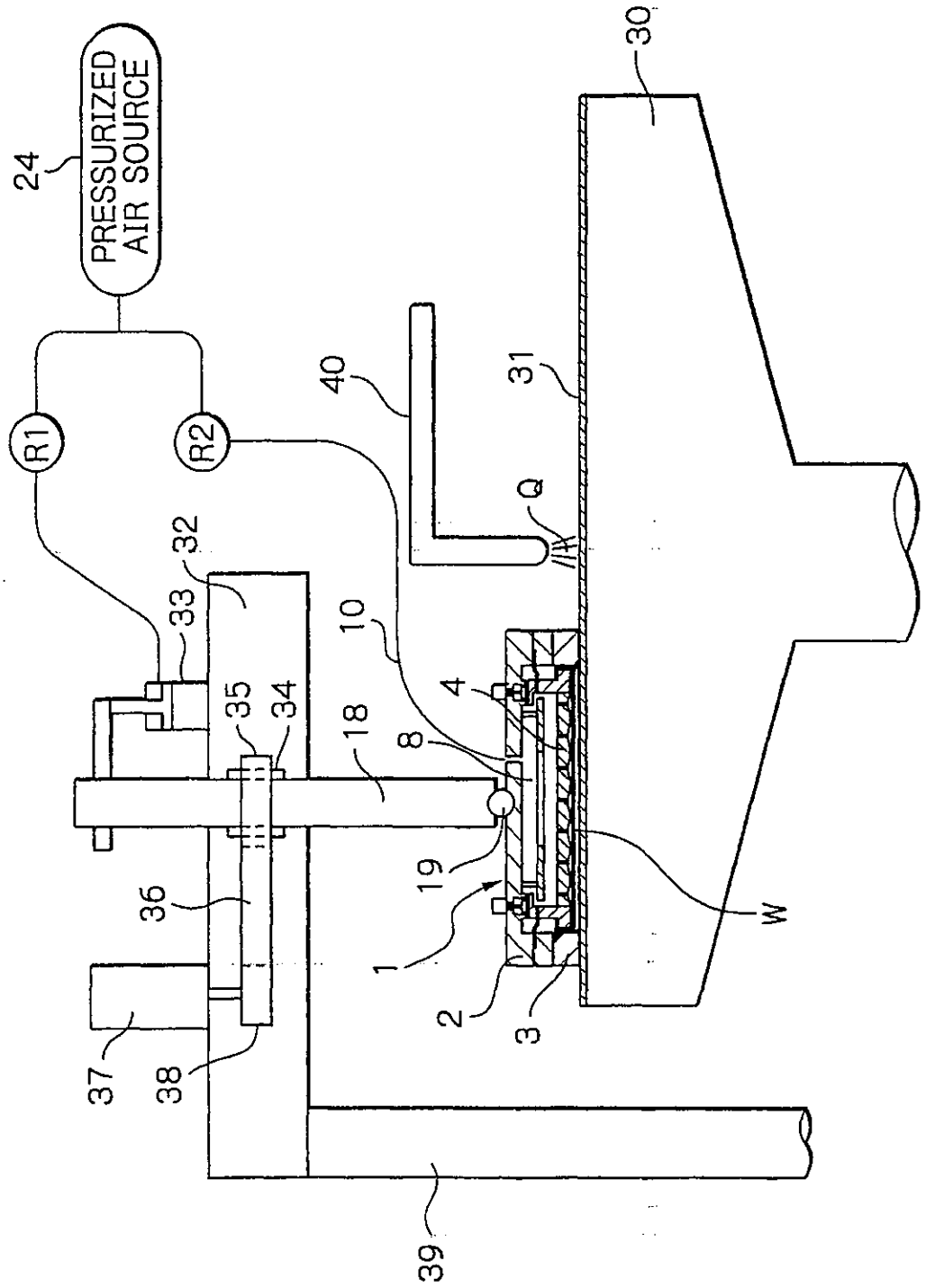
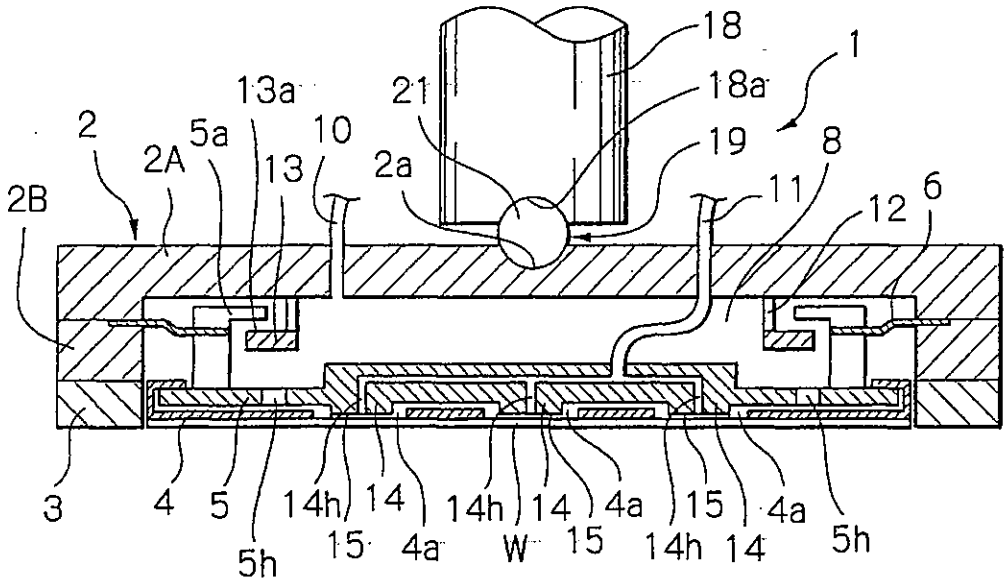

PRESSURIZED AIR SOURCE
24
R1
R2
30
40
31
Q
32
33
10
35
34
4
18
8
19
36
1
W
2
3
37
38
39

Fig. 9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10
19
8
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11
12
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4a
15
4a
5h
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4a
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15
14h
14
5h

Fig. 10

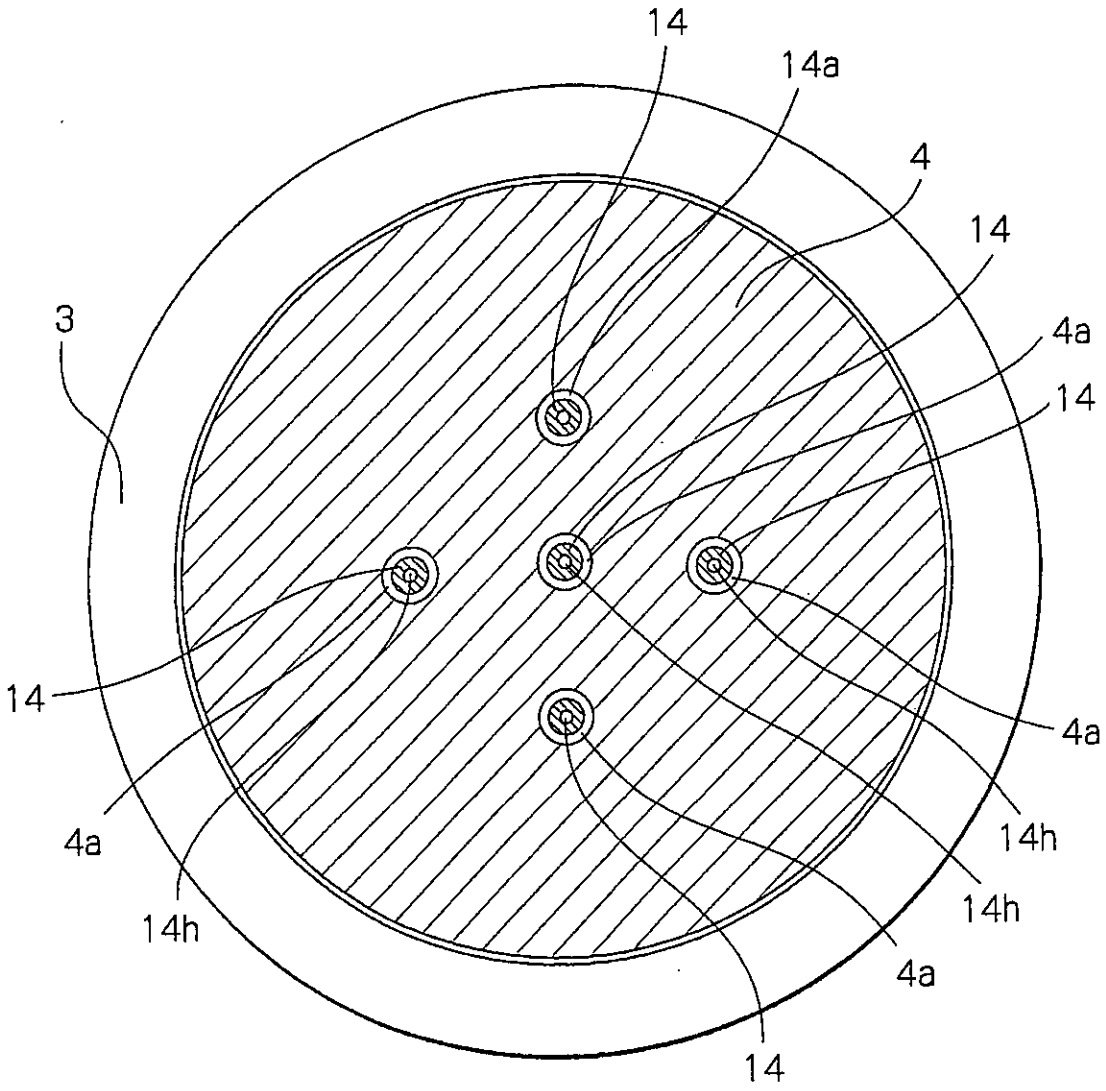
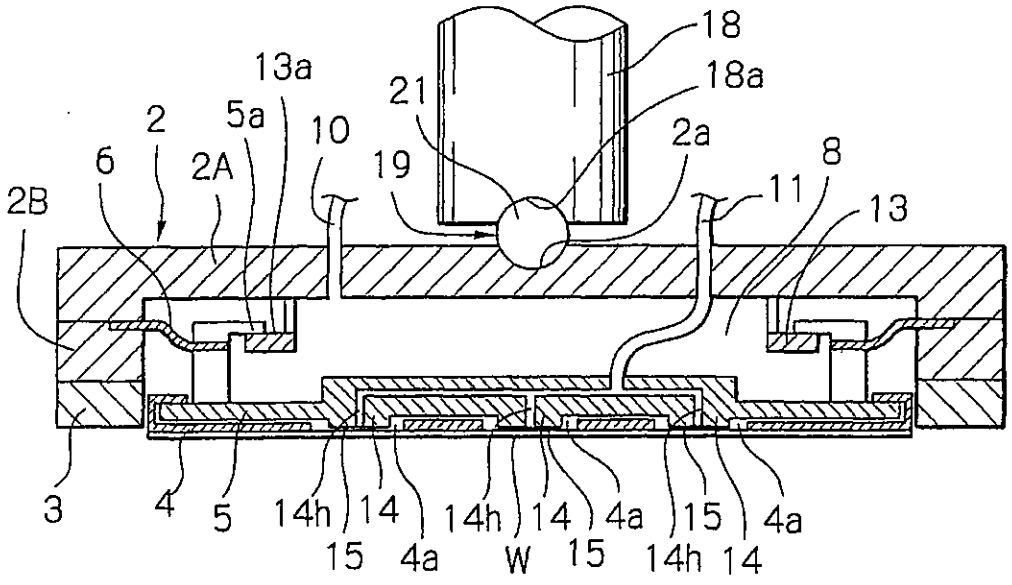


Fig. 11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18a
13a
21
2
5a
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2a
8
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2A
19
11
13
2B
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4
5
14h
14
14h
14
4a
15
4a
15
4a
W
15
14h
14

Fig. 12

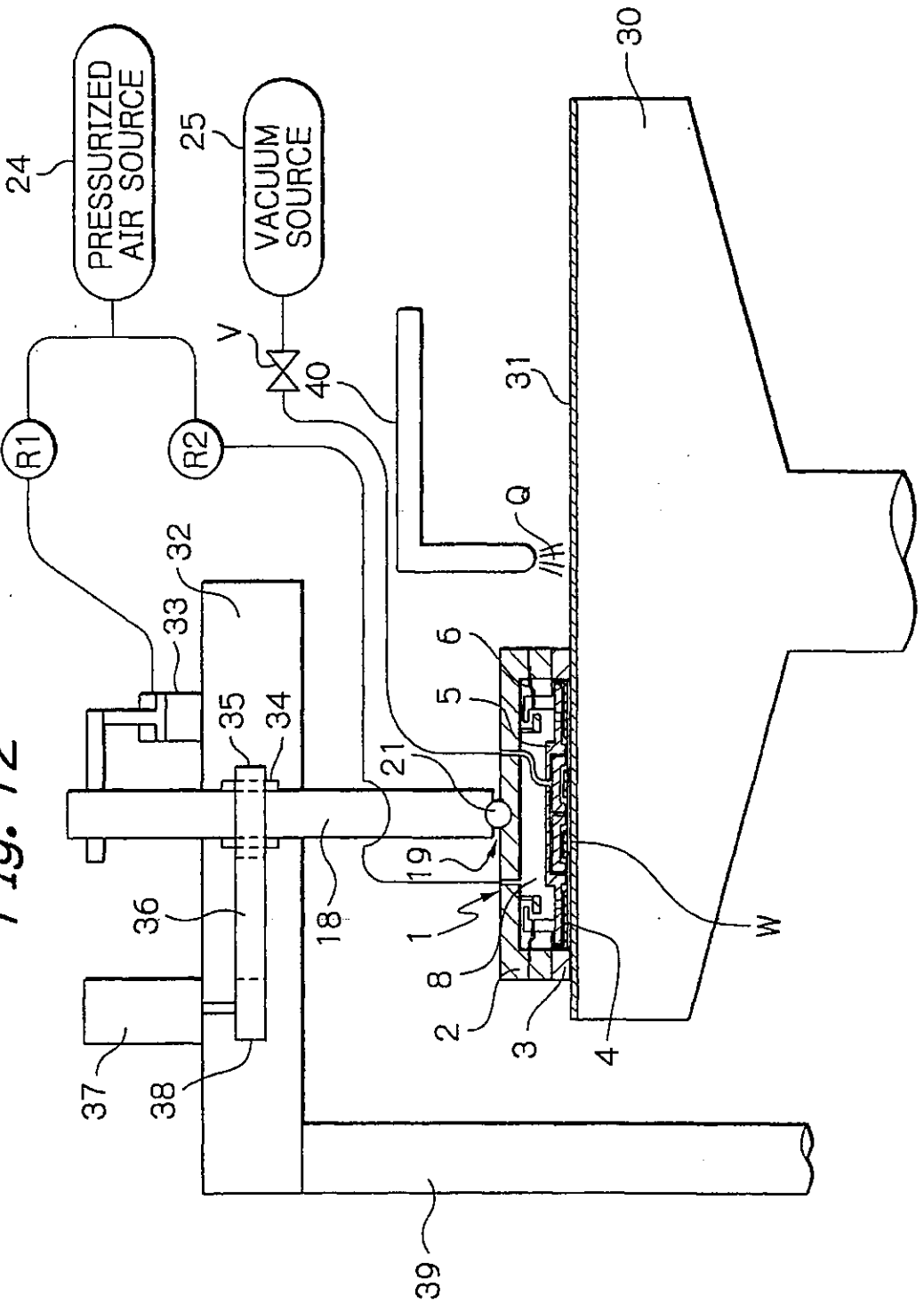
PRESSURIZED AIR SOURCE
24
VACUUM SOURCE
25
V
40
R1
R2
30
31
Q
32
33
35
34
6
5
21
19
18
36
1
8
2
3
4
W
37
38
39

Fig. 13

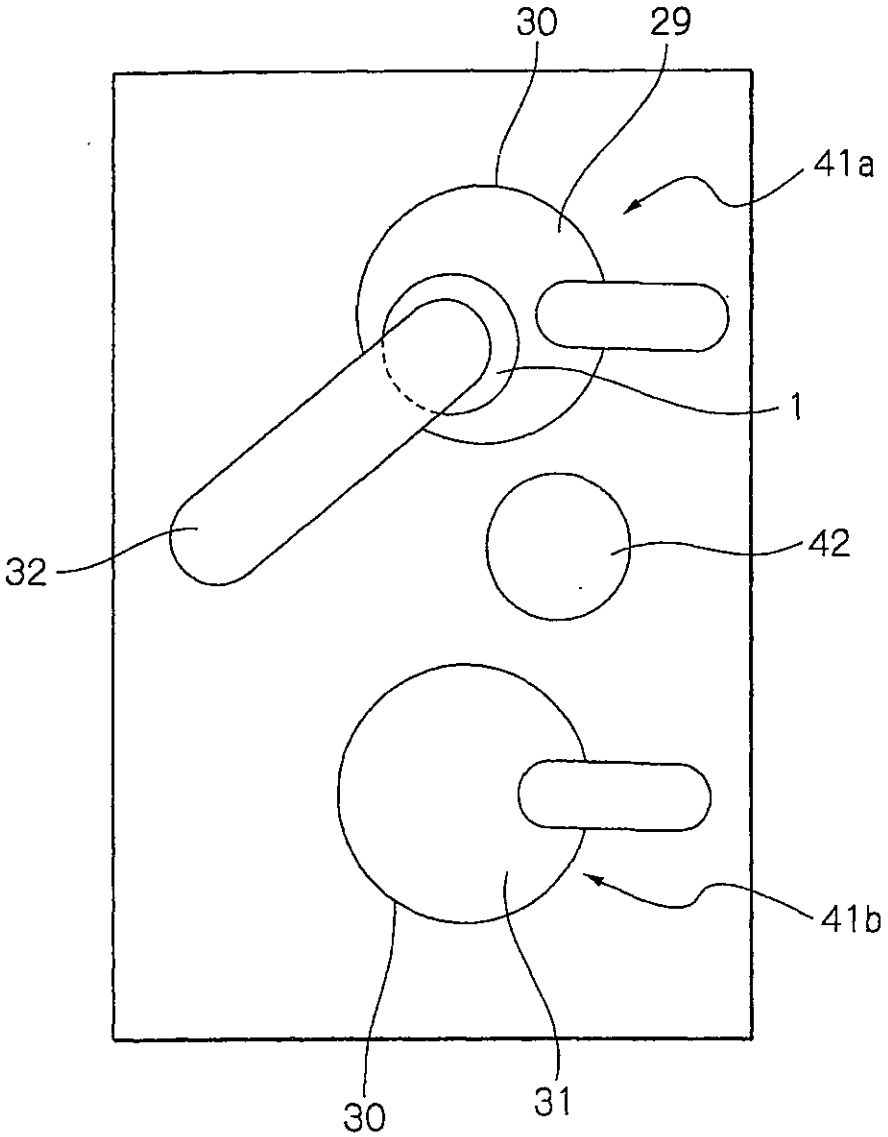
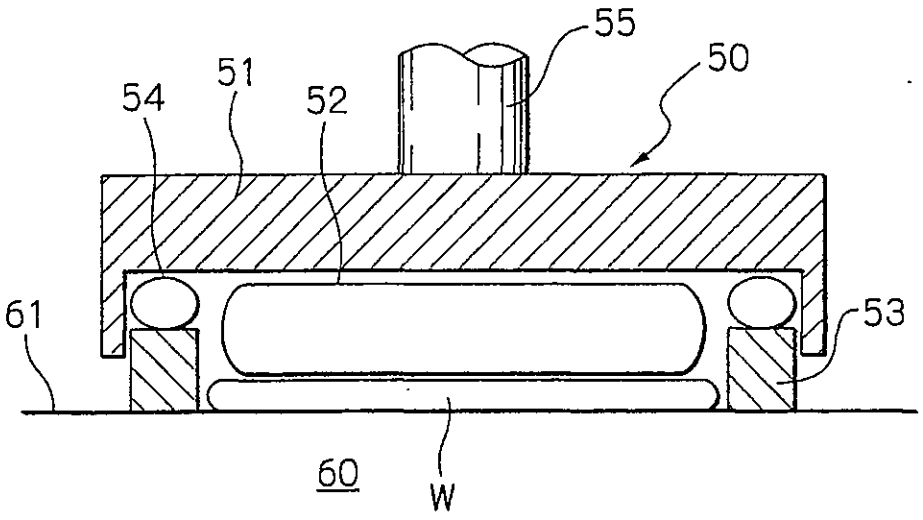
Fig. 14