Fig.1

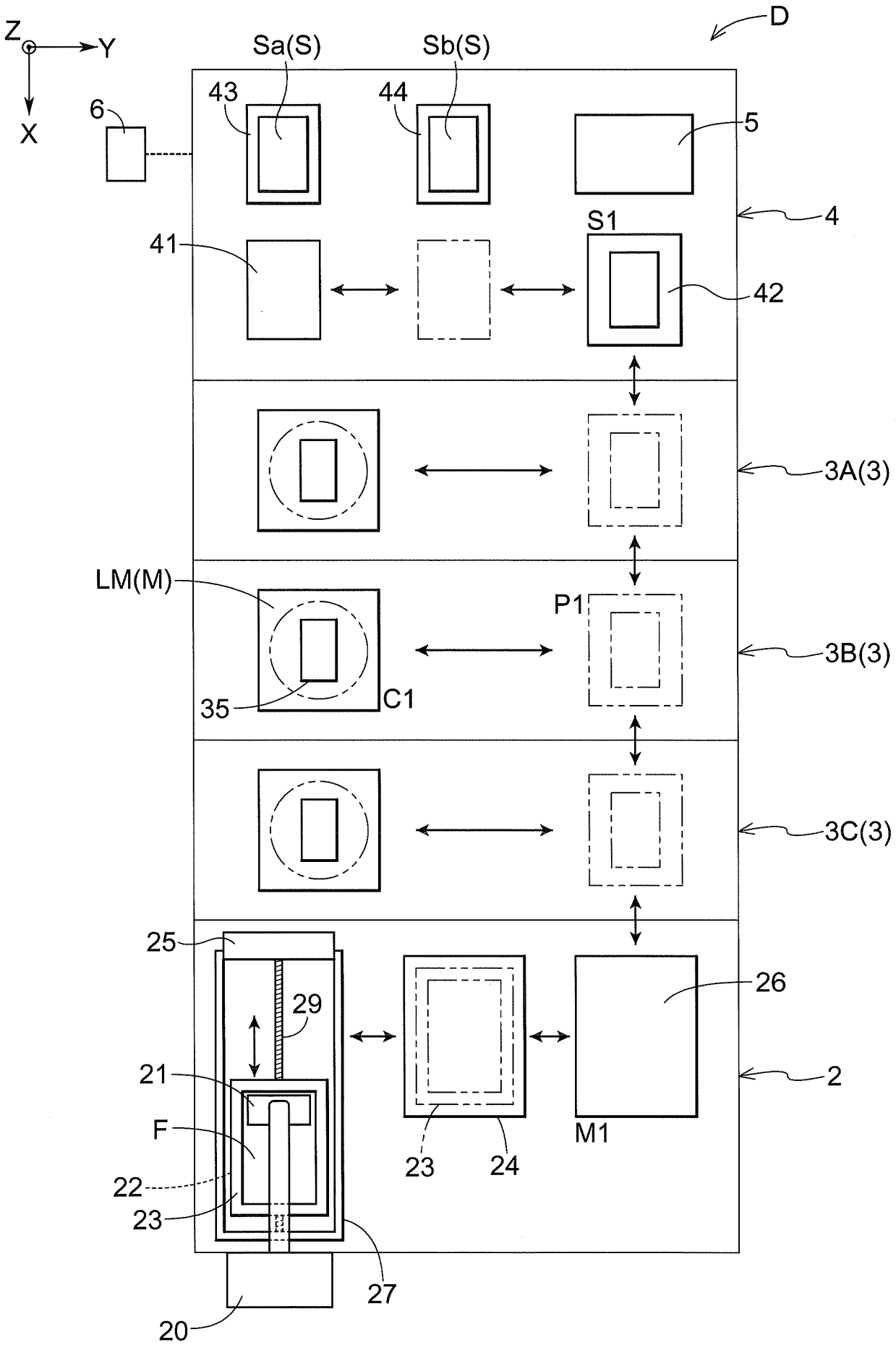

Z
Y
X
D
Sa(S)
Sb(S)
43
44
6
5
4
S1
41
42
3A(3)
LM(M)
P1
3B(3)
35
C1
3C(3)
25
29
26
21
2
F
M1
23
24
22
23
27
20

Fig.2

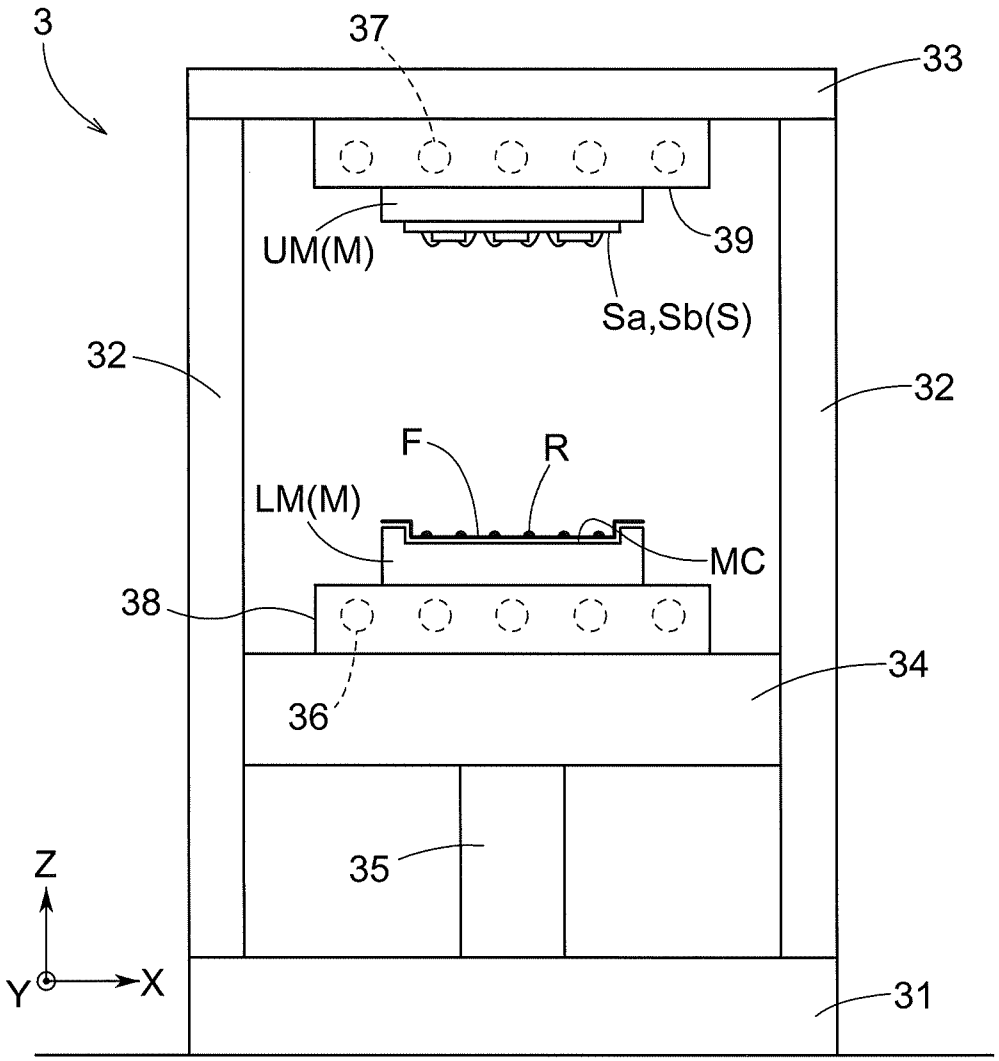
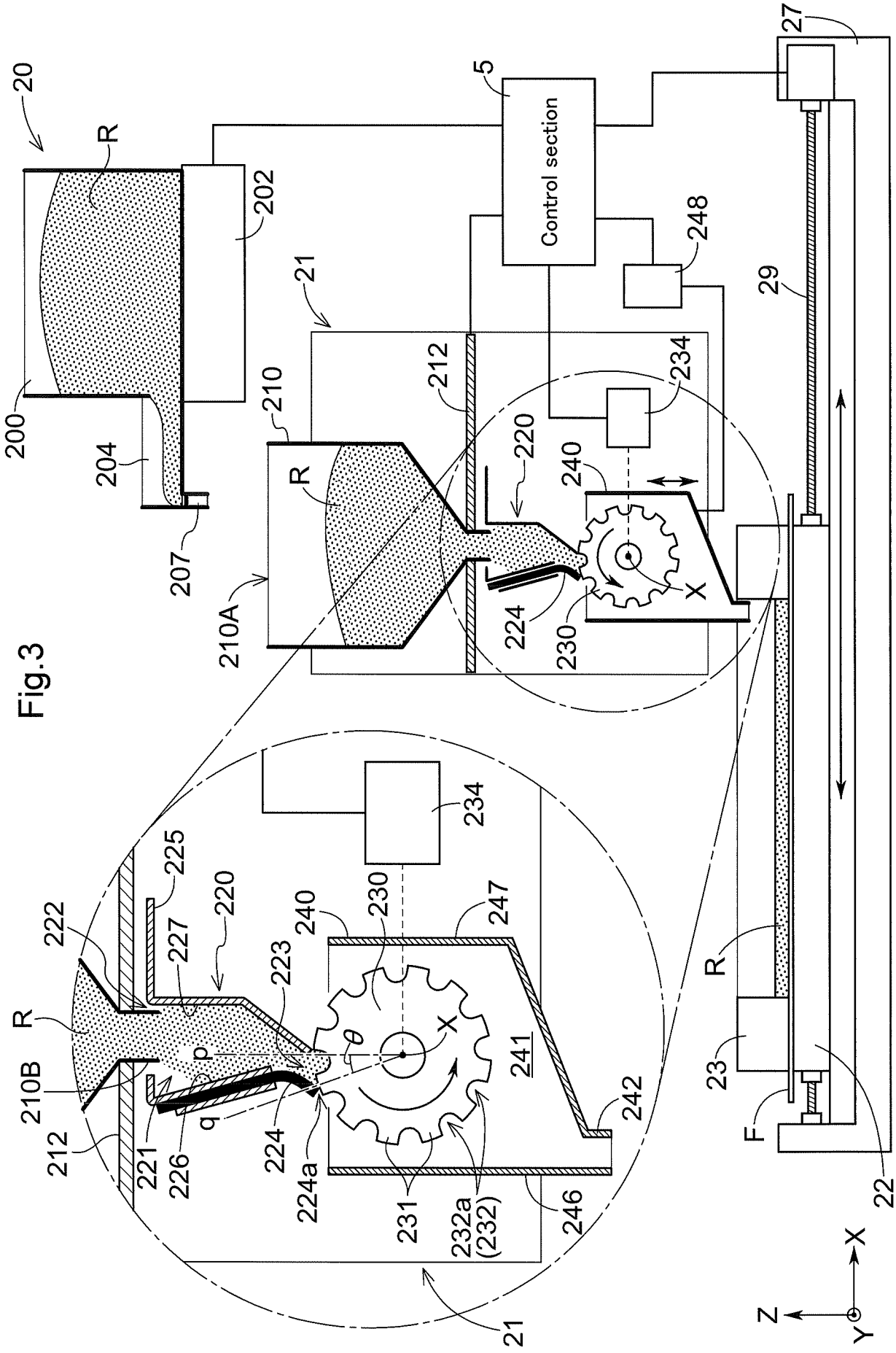


Fig.3


20
R
200
202
204
207
5
Control section
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21
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212
234
220
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R
210A
224
230
X
248
29
R
23
F
22
234
225
222
227
220
240
230
247
223
R
θ
X
241
210B
p
q
212
221
226
224
224a
231
232a
(232)
246
242
21
Z
X
Y

Fig.4

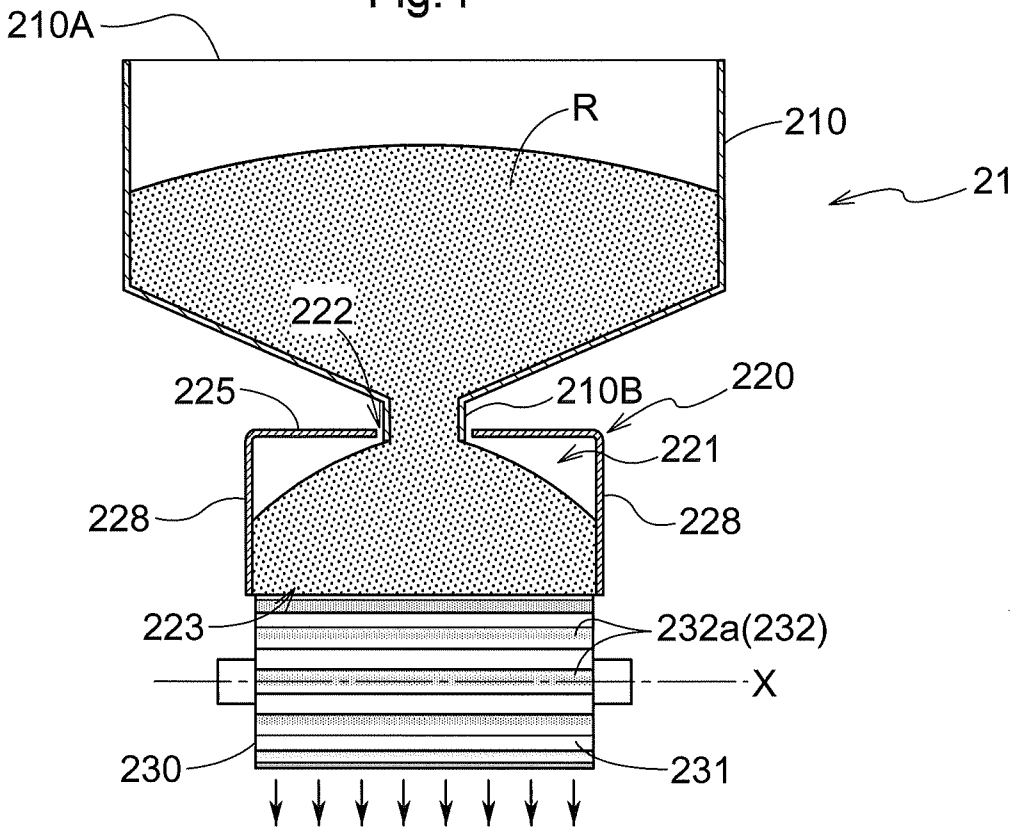


Fig.5

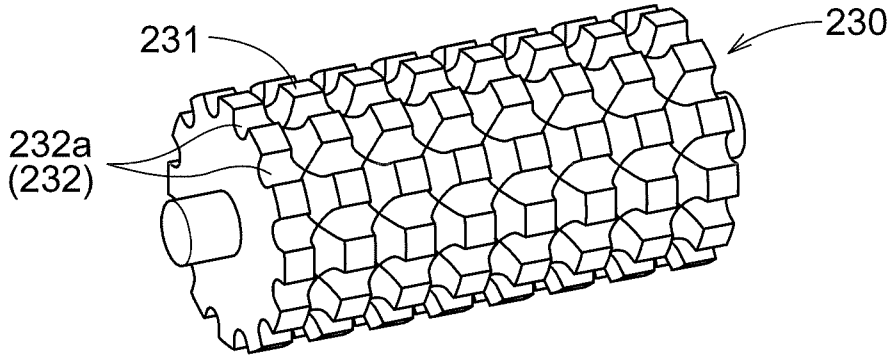


Fig.6

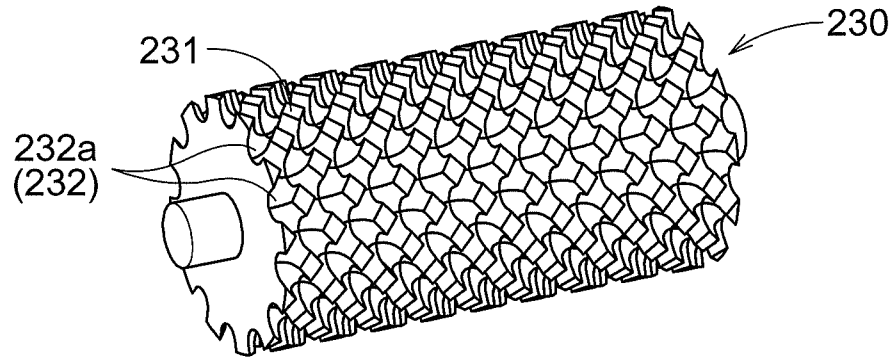


Fig.7

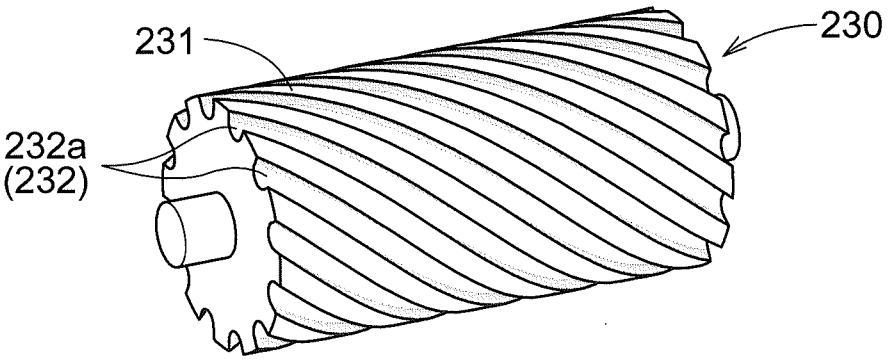


Fig.8

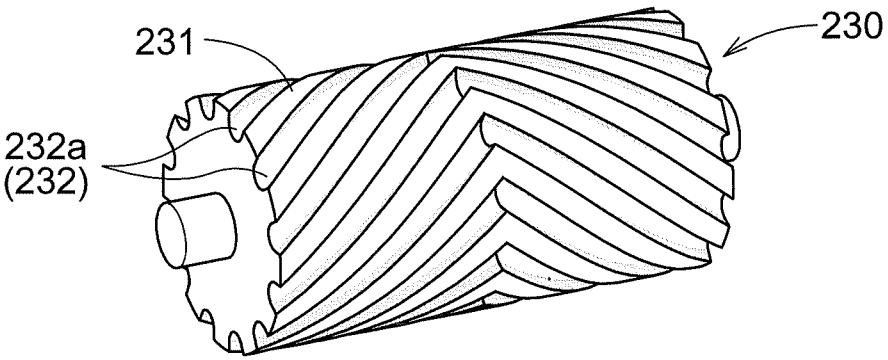


Fig.9

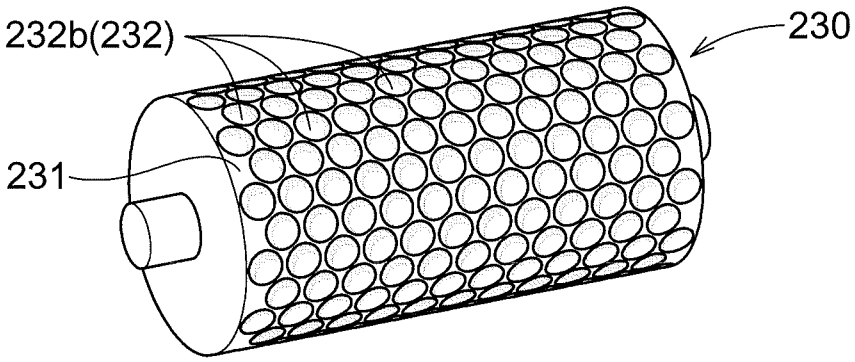


Fig.10

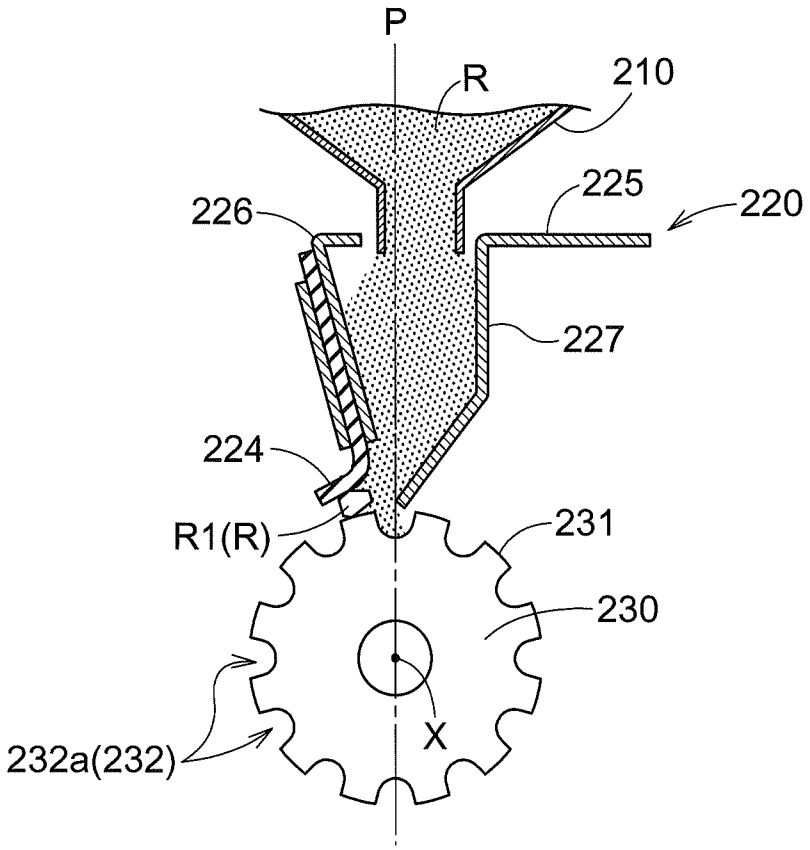


Fig.11

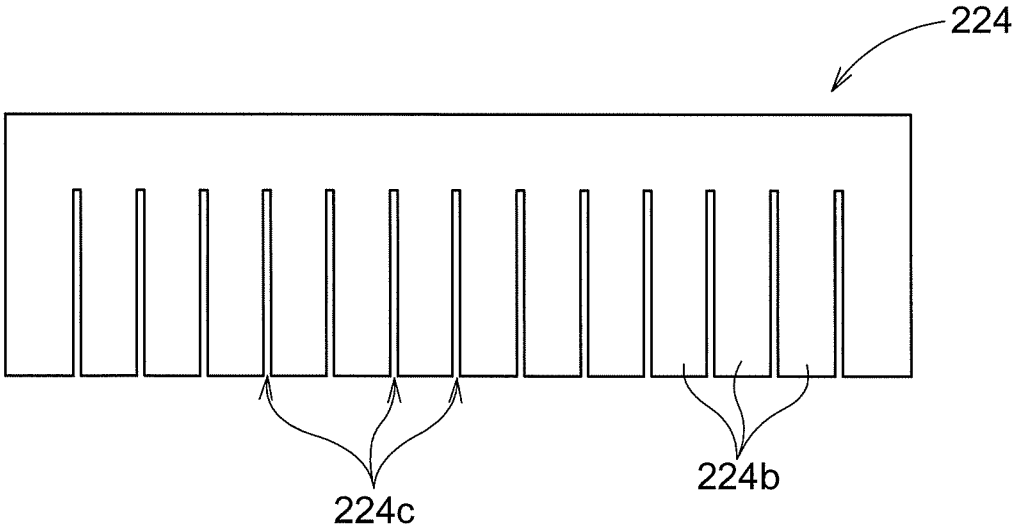
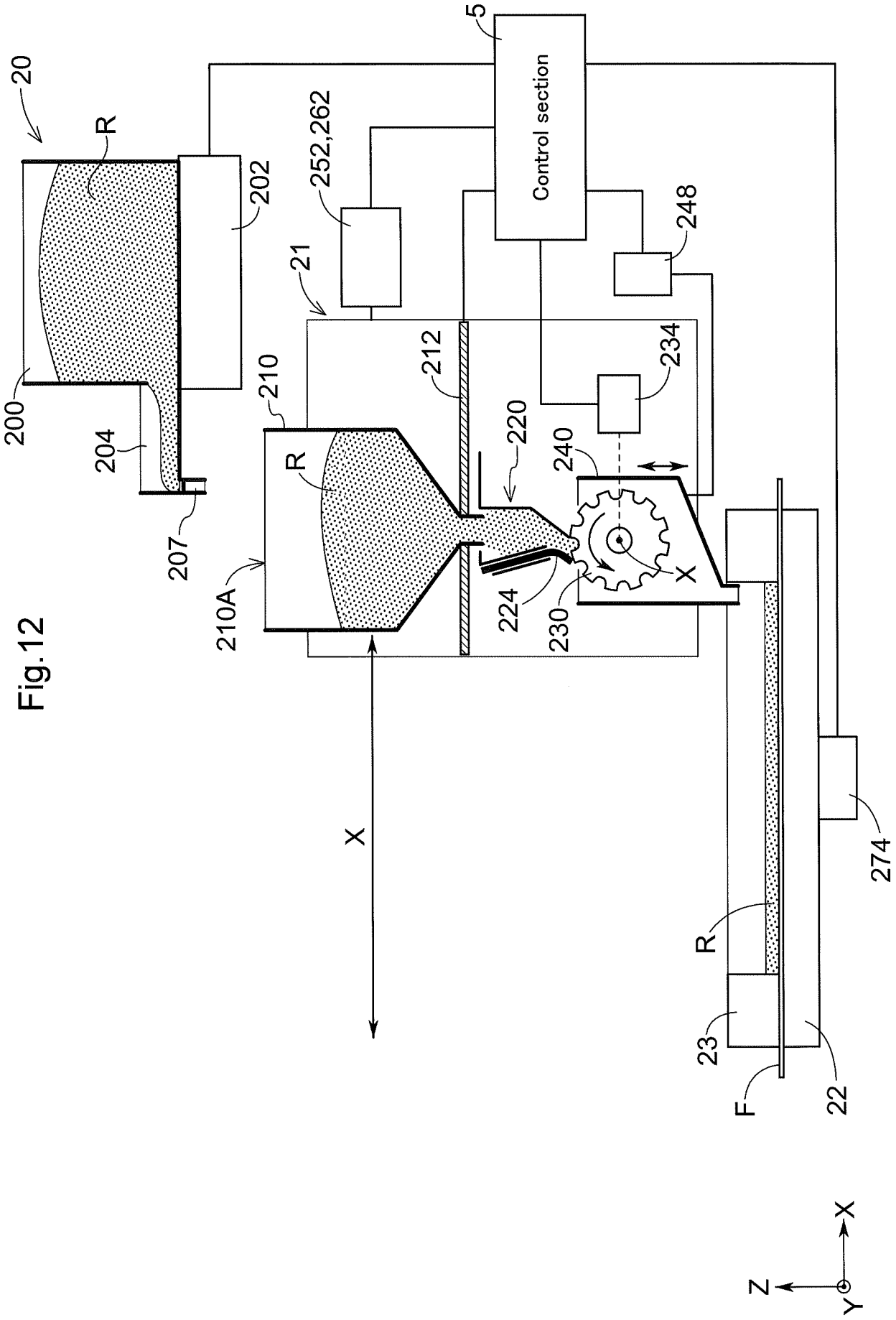


Fig.12


5
Control section
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R
202
252,262
248
21
212
234
210
200
204
220
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207
210A
224
230
X
X
274
R
23
F
22
X
Z
Y

Fig.13

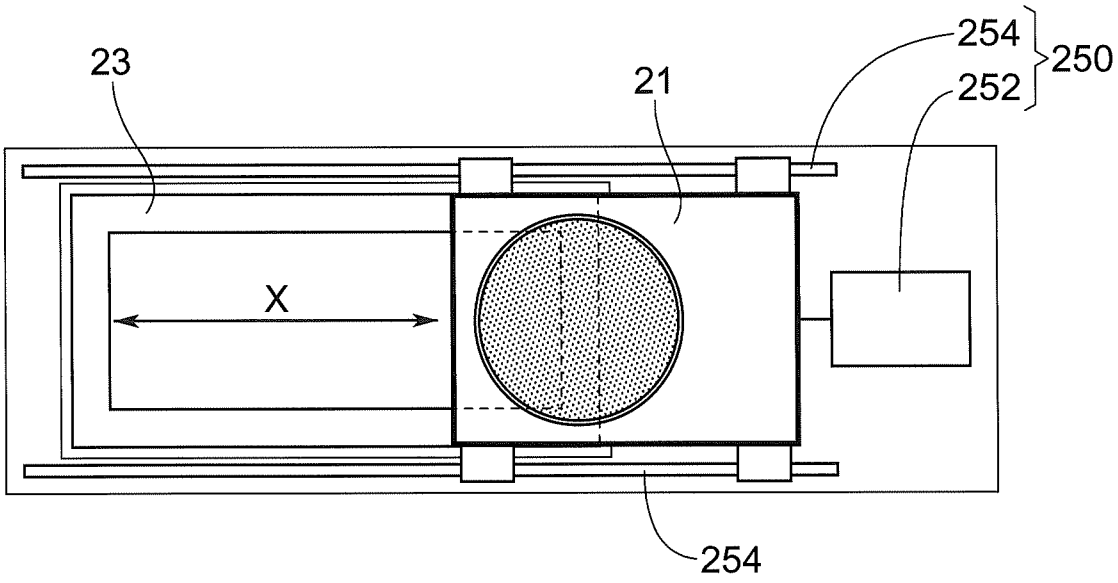
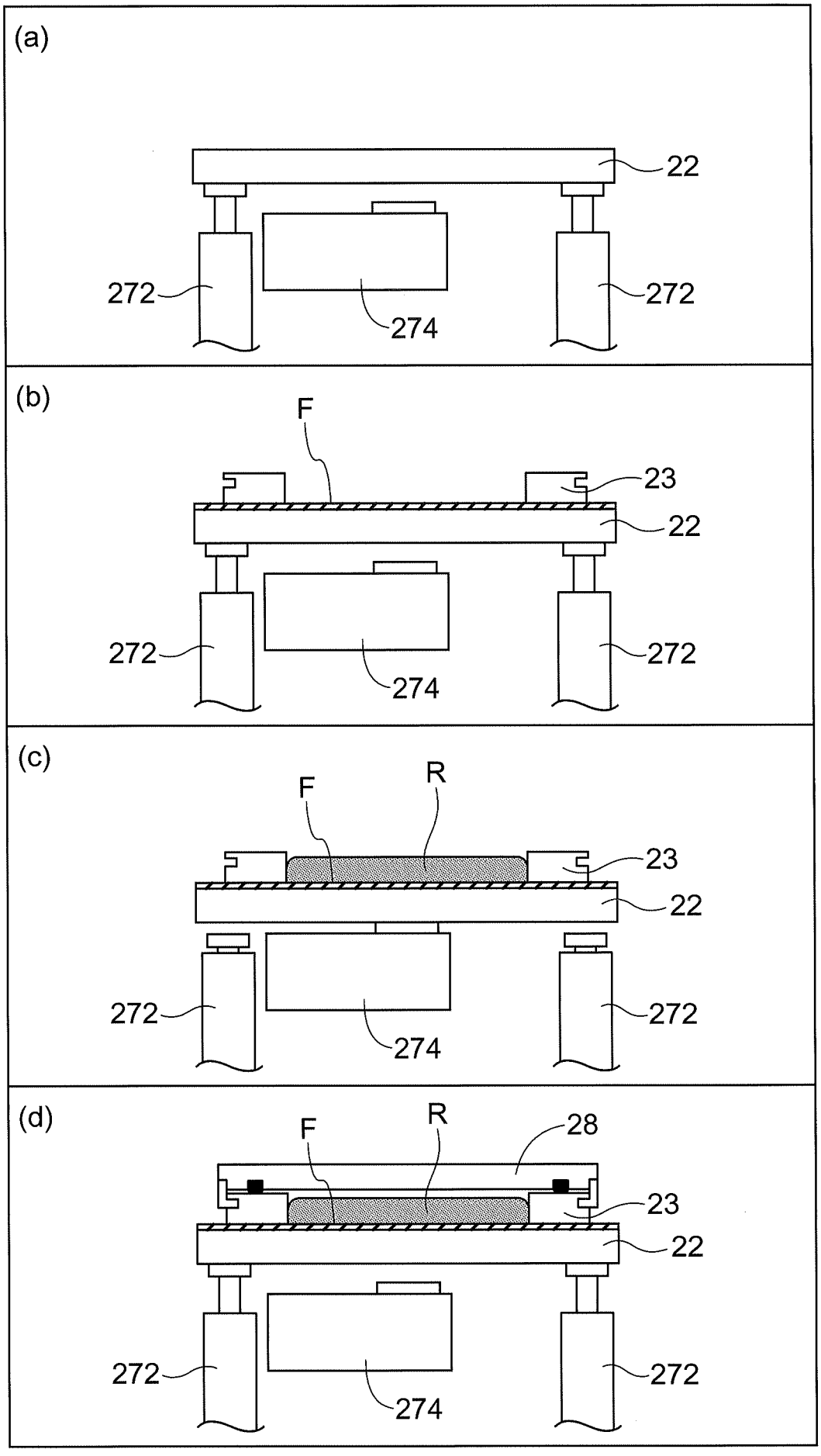


Fig.14


(a)
22
272
272
274
(b)
F
23
22
272
272
274
(c)
F
R
23
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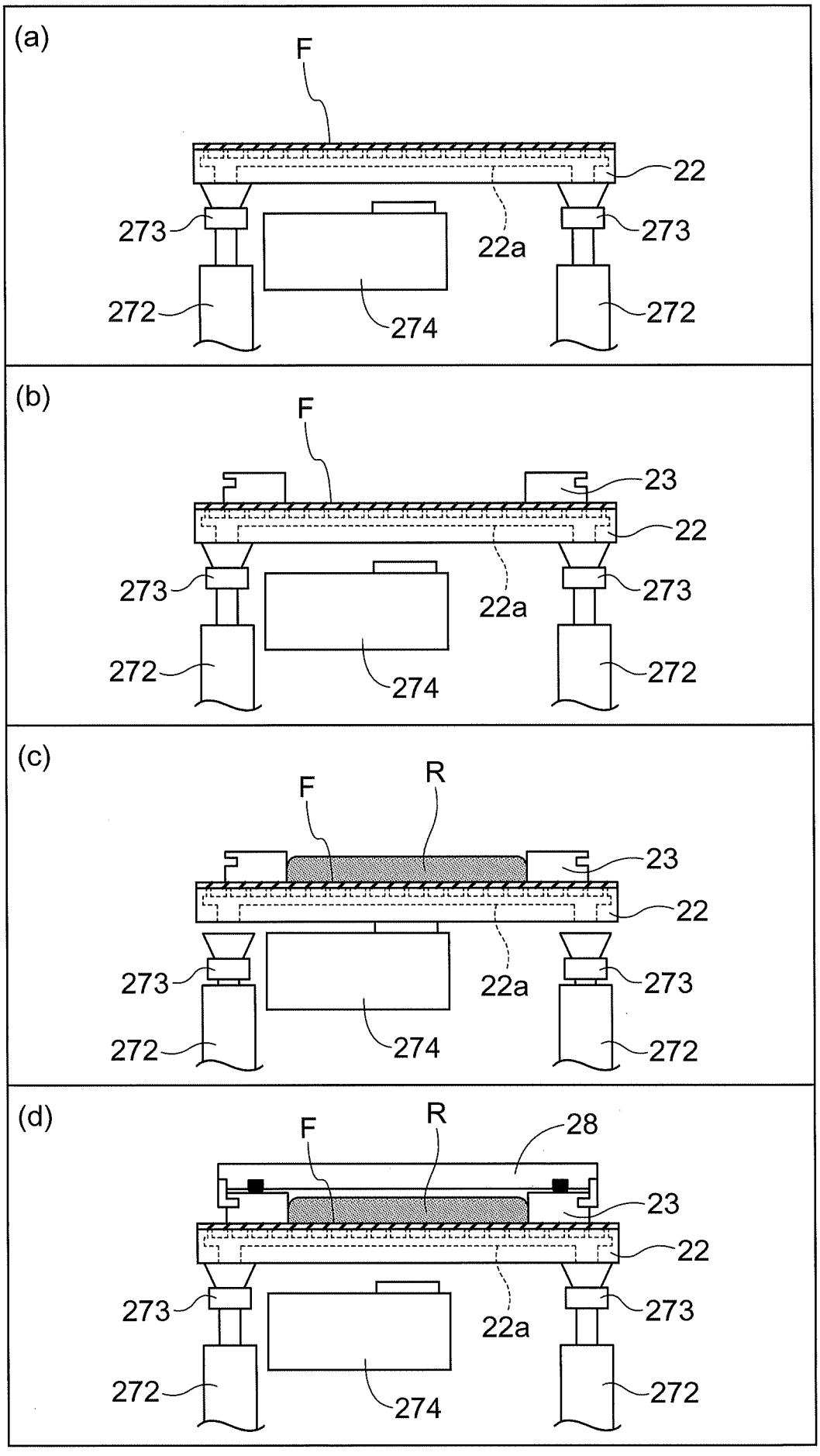
272
272
274
(d)
F
R
28
23
22
272
272
274

Fig.15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272
(b)
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22a
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(c)
F
R
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22
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(d)
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22a
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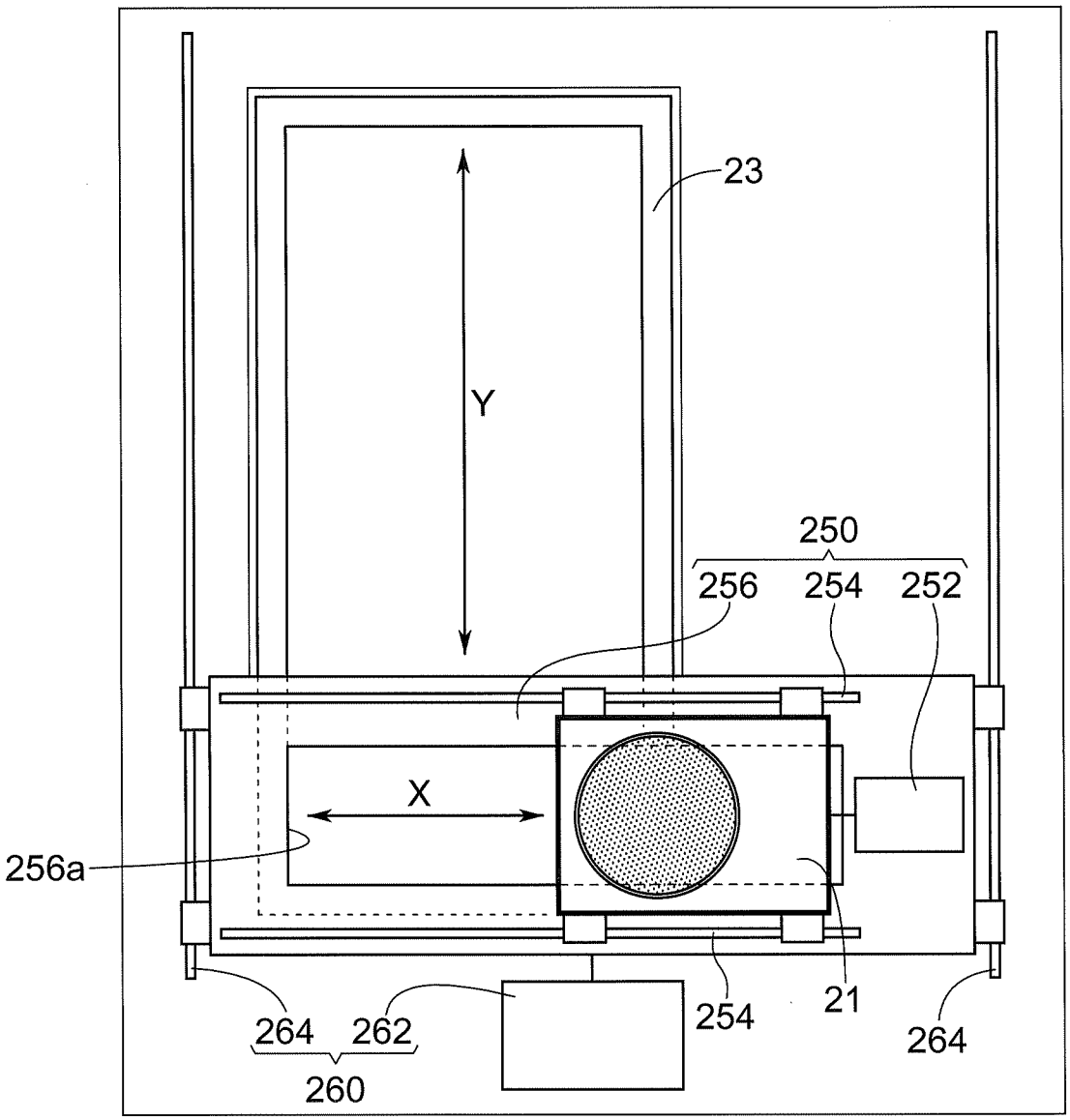
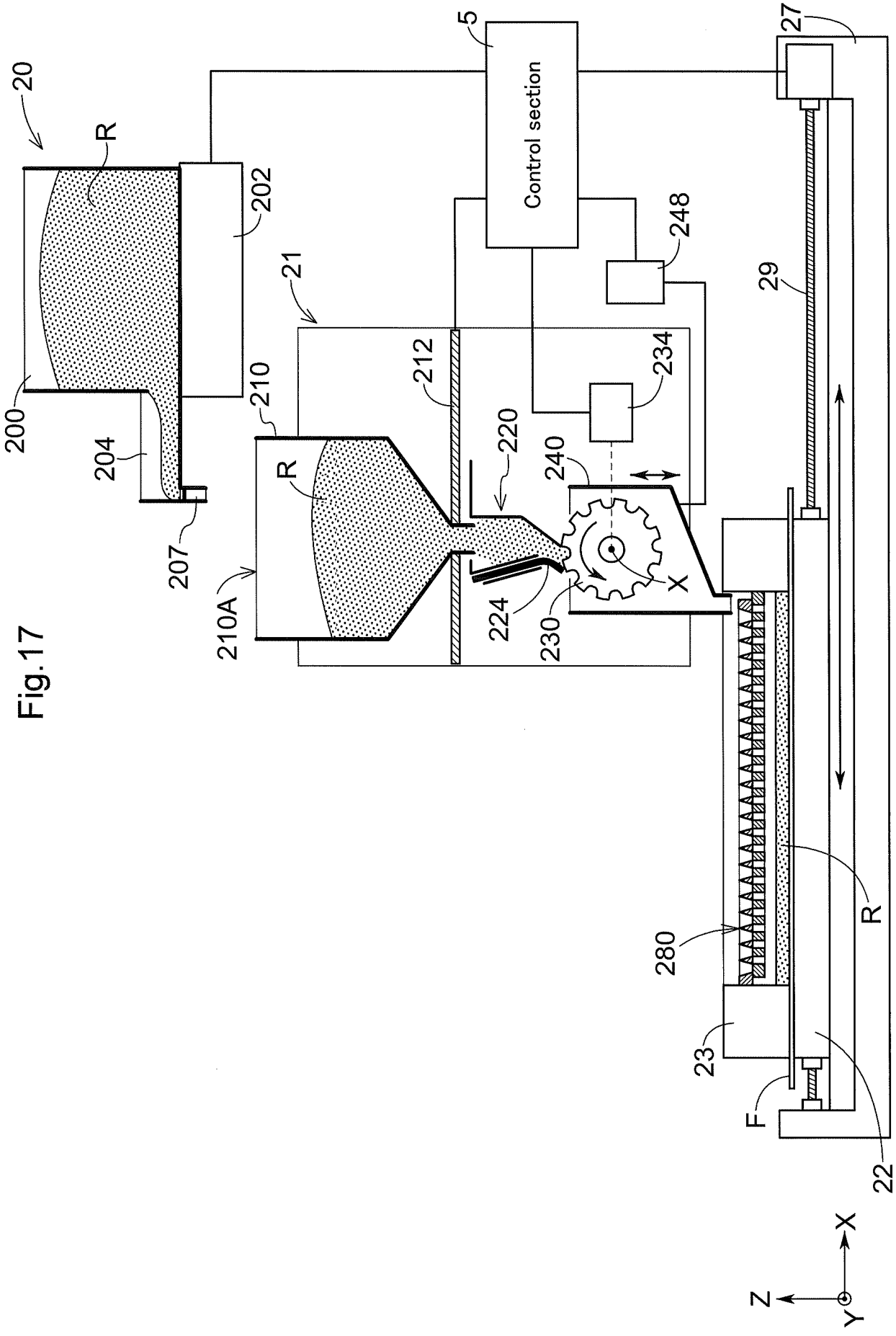
272
274
272

Fig.16

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Control section
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Y
X

Fig.17

Fig.18

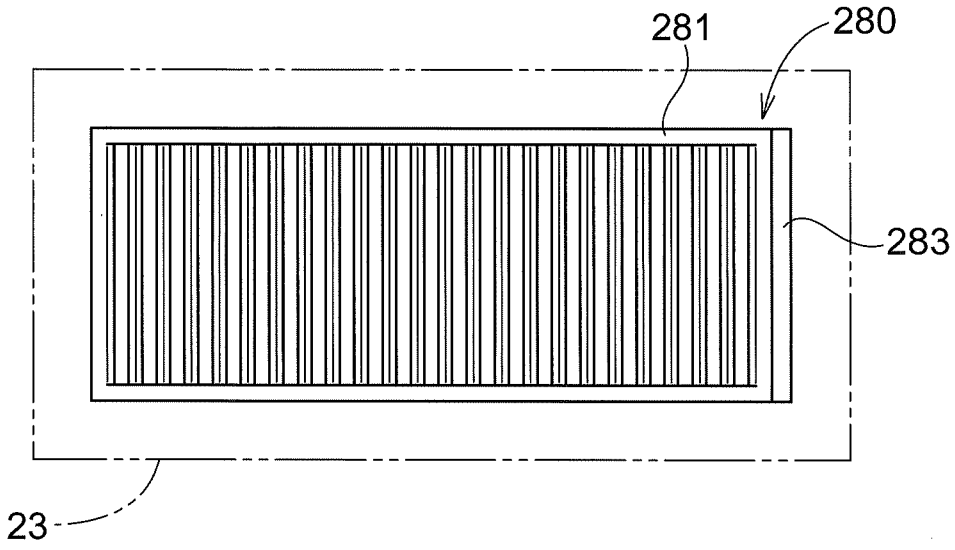
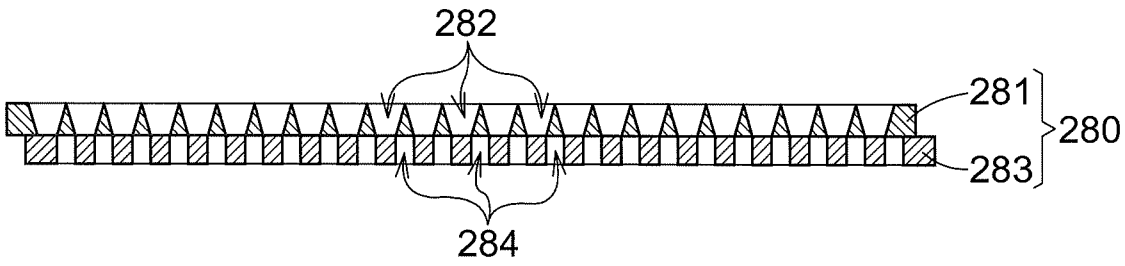
Fig.19