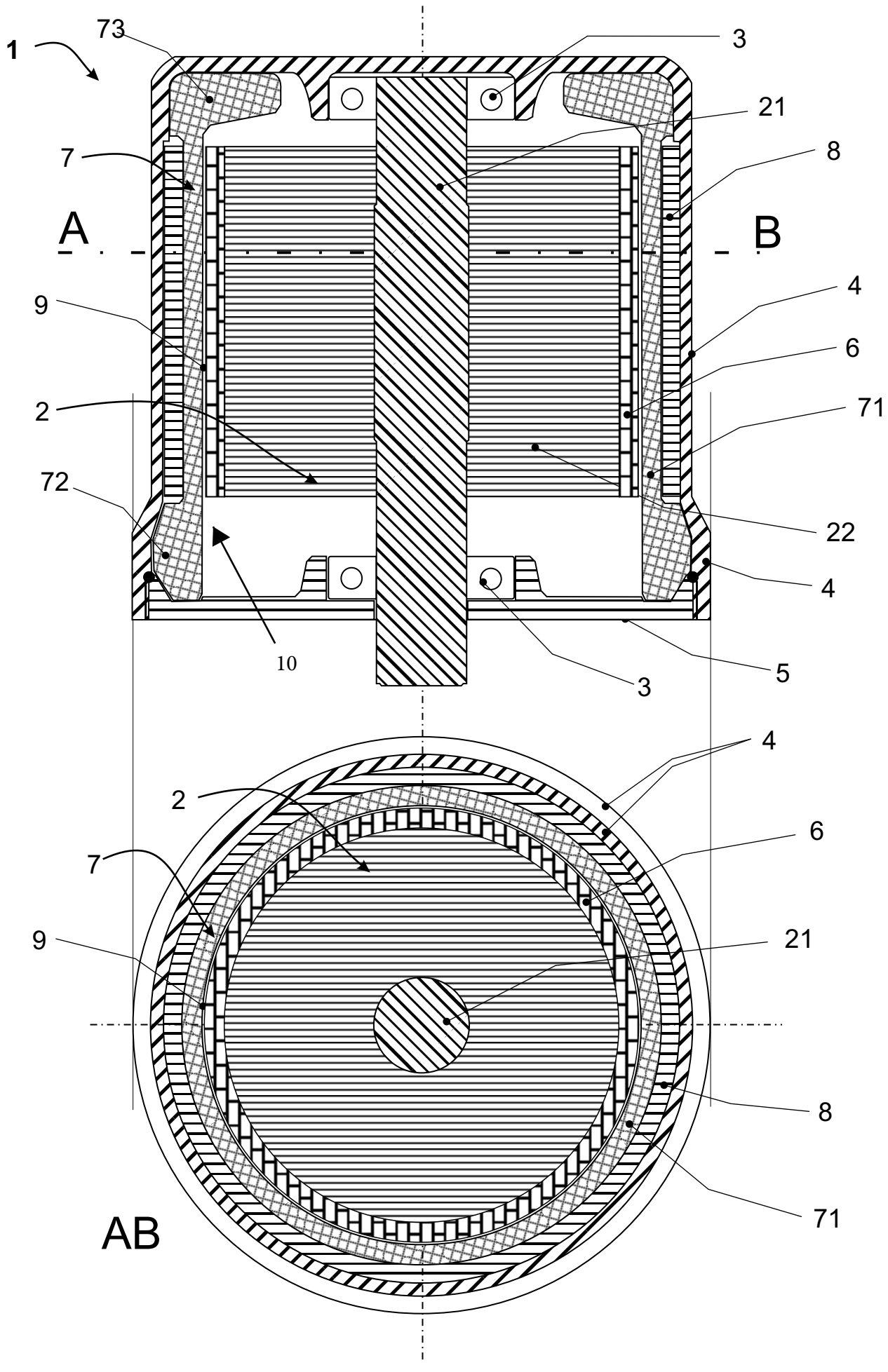


Fig. 1

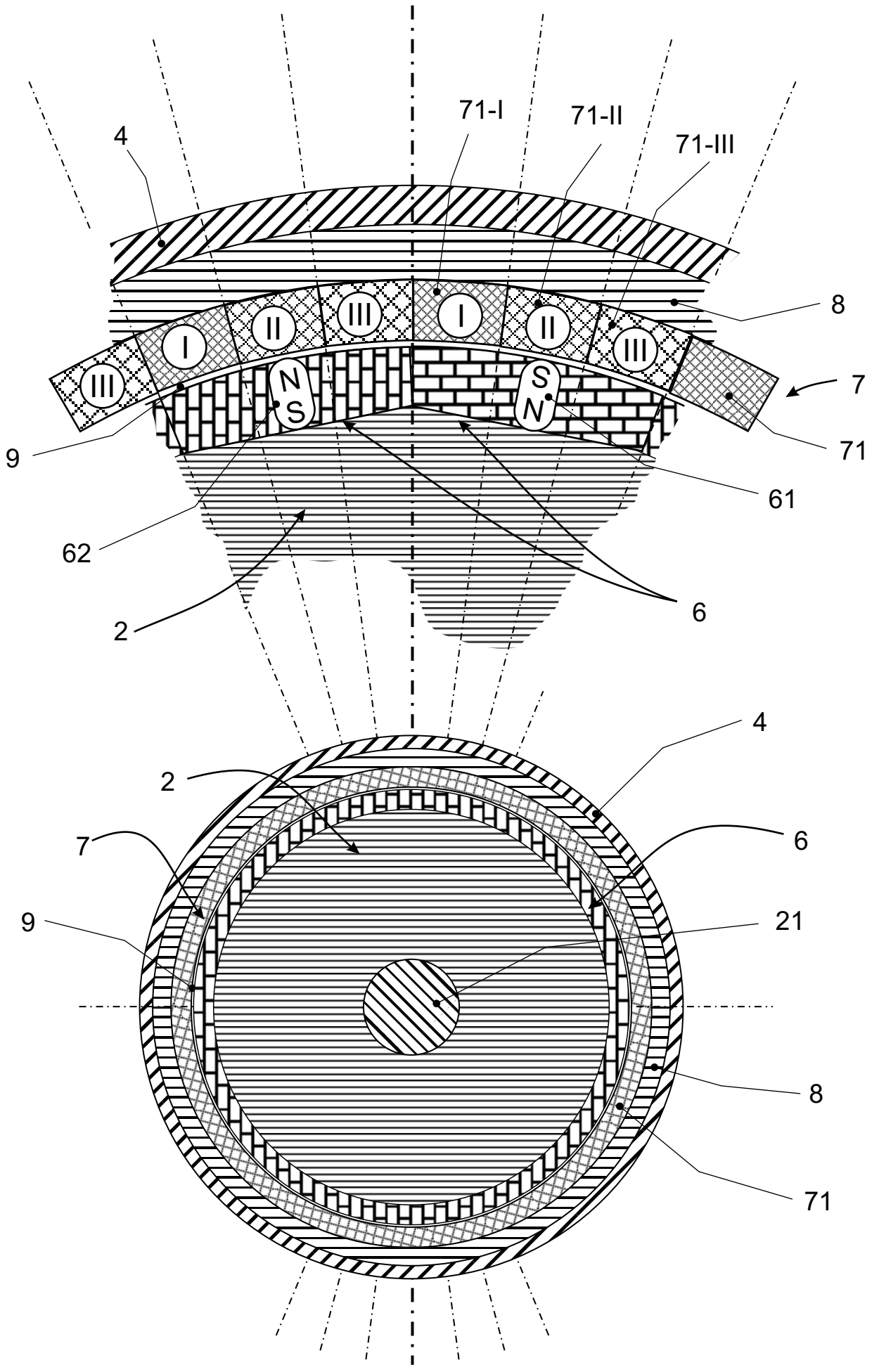

4
71-I
71-II
71-III
8
I
II
III
I
II
III
7
III
N
S
S
N
9
71
61
62
6
2
4
2
7
6
9
21
8
71

Fig. 2

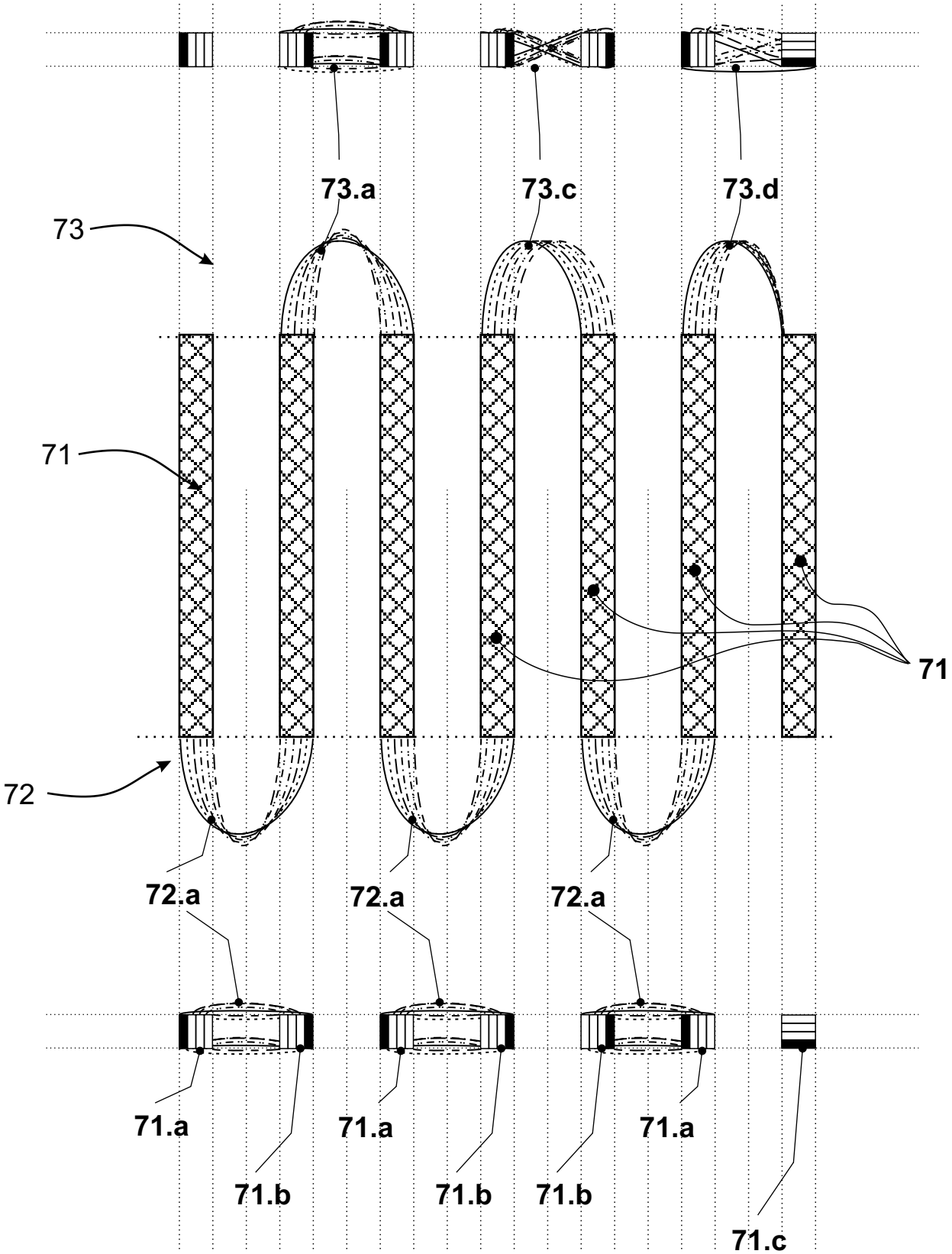


Fig. 3

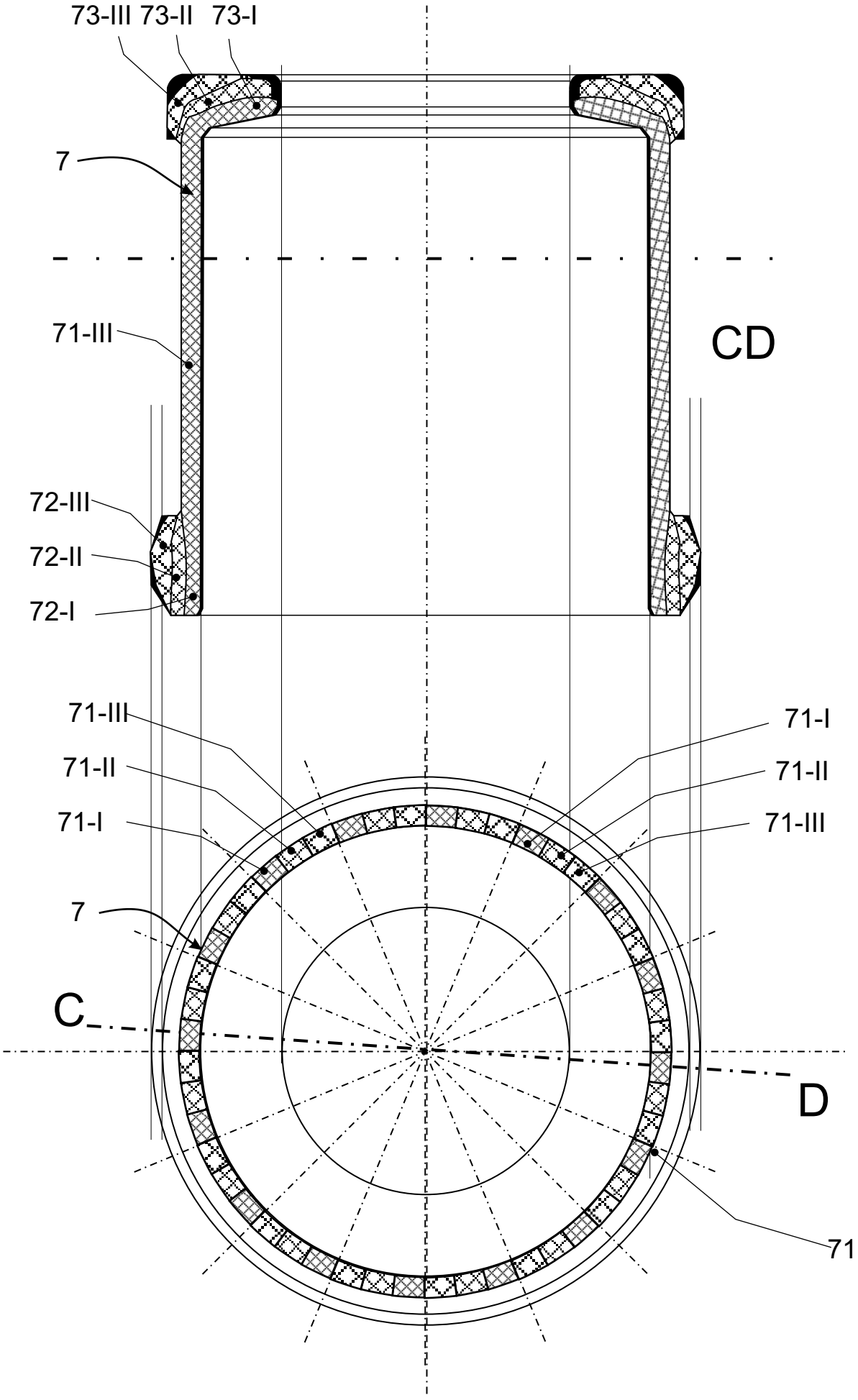
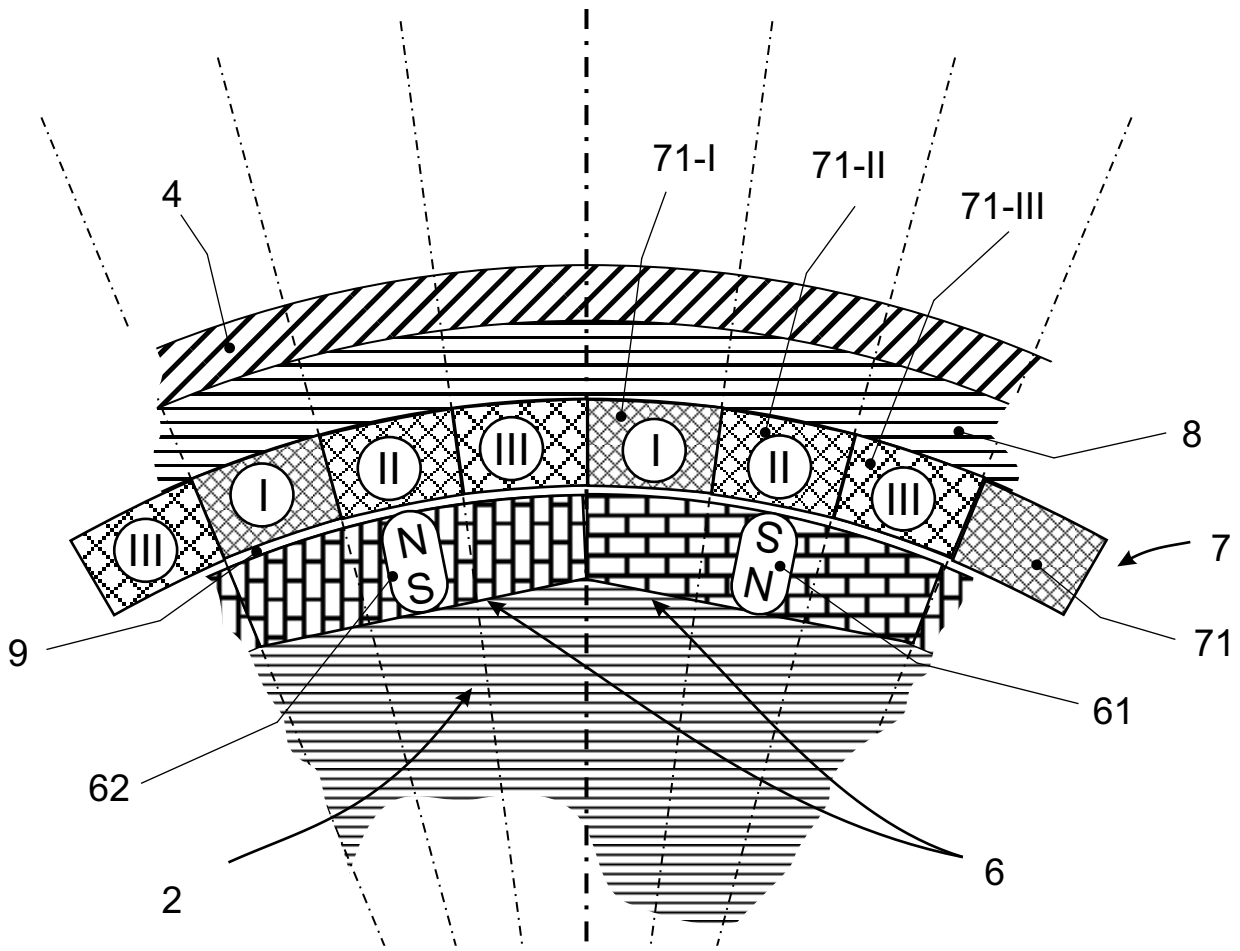

73-III
73-II
73-I
7
71-III
CD
72-III
72-II
72-I
71-III
71-II
71-I
71-I
71-II
71-III
7
C
D
71

Fig. 4


4
71-I
71-II
71-III
8
I
II
III
I
II
III
III
N
S
S
N
7
9
71
61
62
6
2

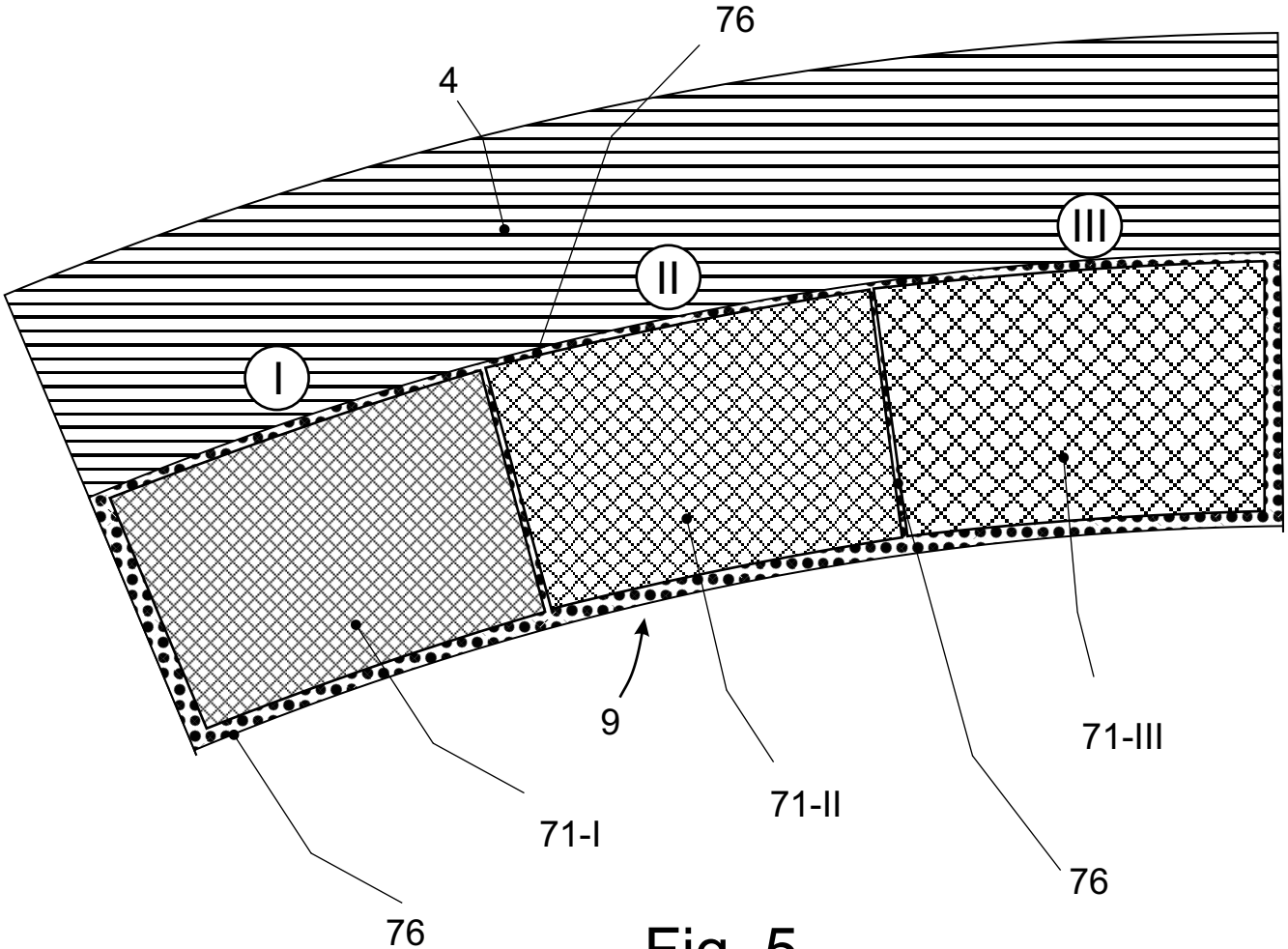
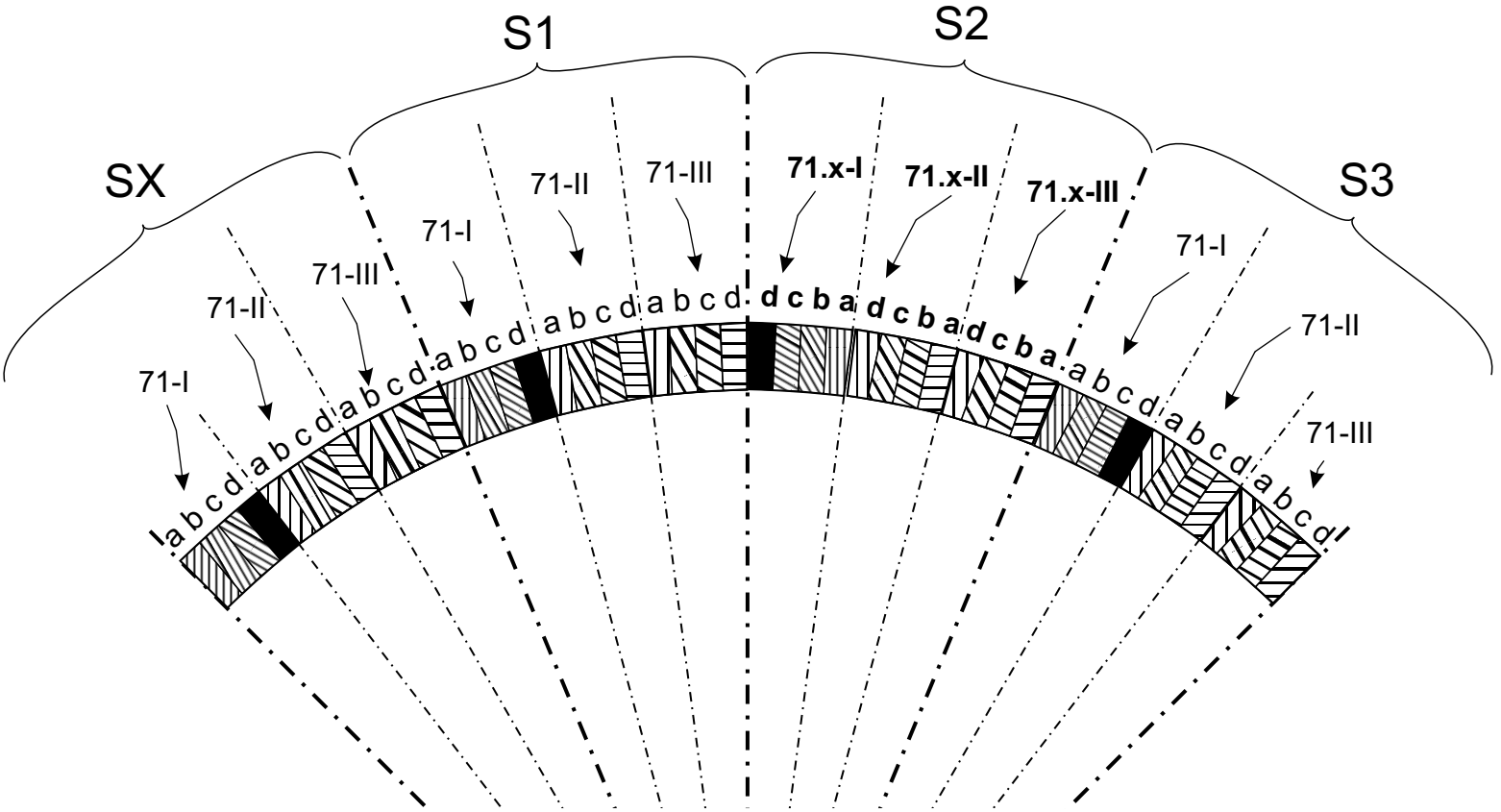

76
4
III
II
I
9
71-III
71-II
71-I
76
76

Fig. 5


S1
S2
SX
S3
71-I
71-II
71-III
71.x-I
71.x-II
71.x-III
a b c d
d c b a

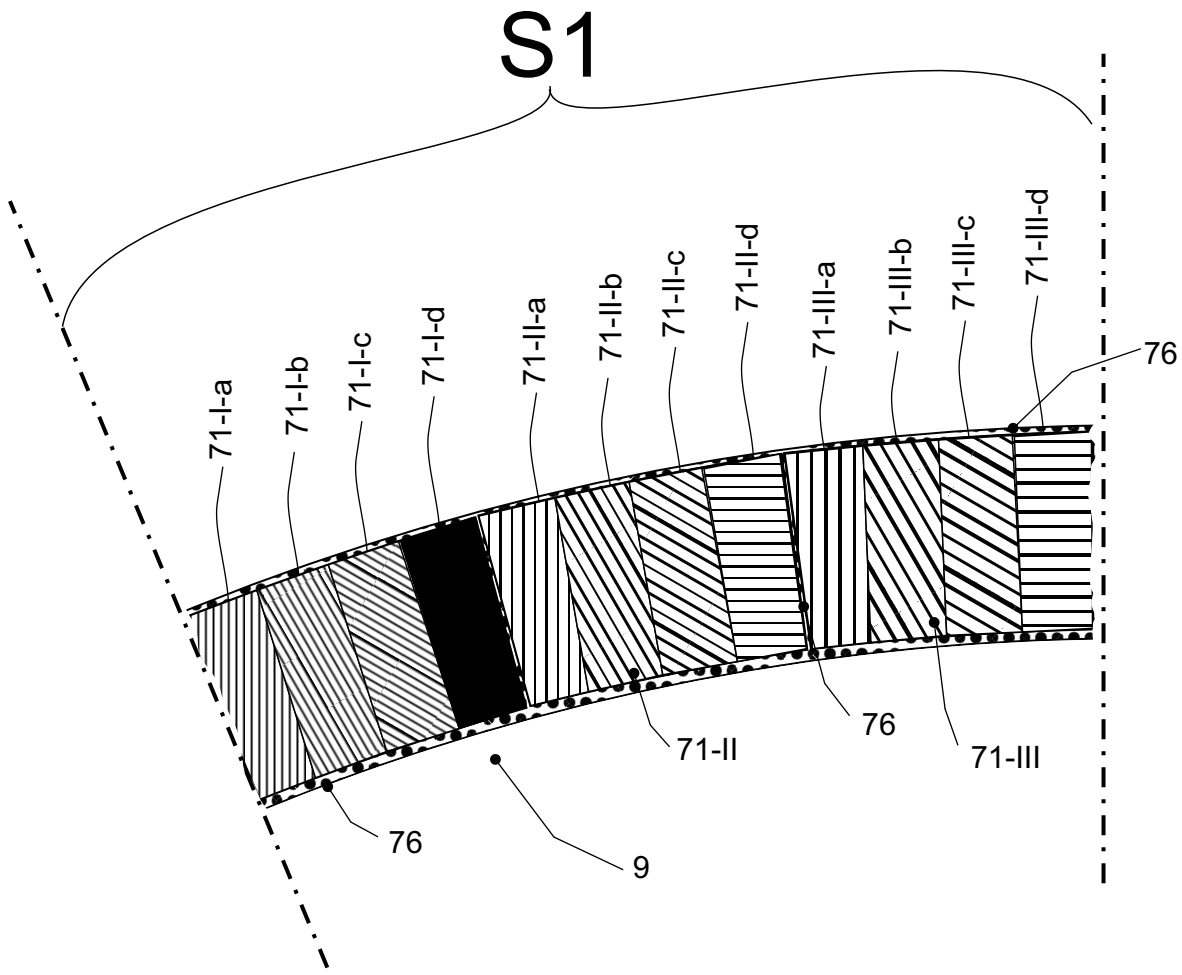
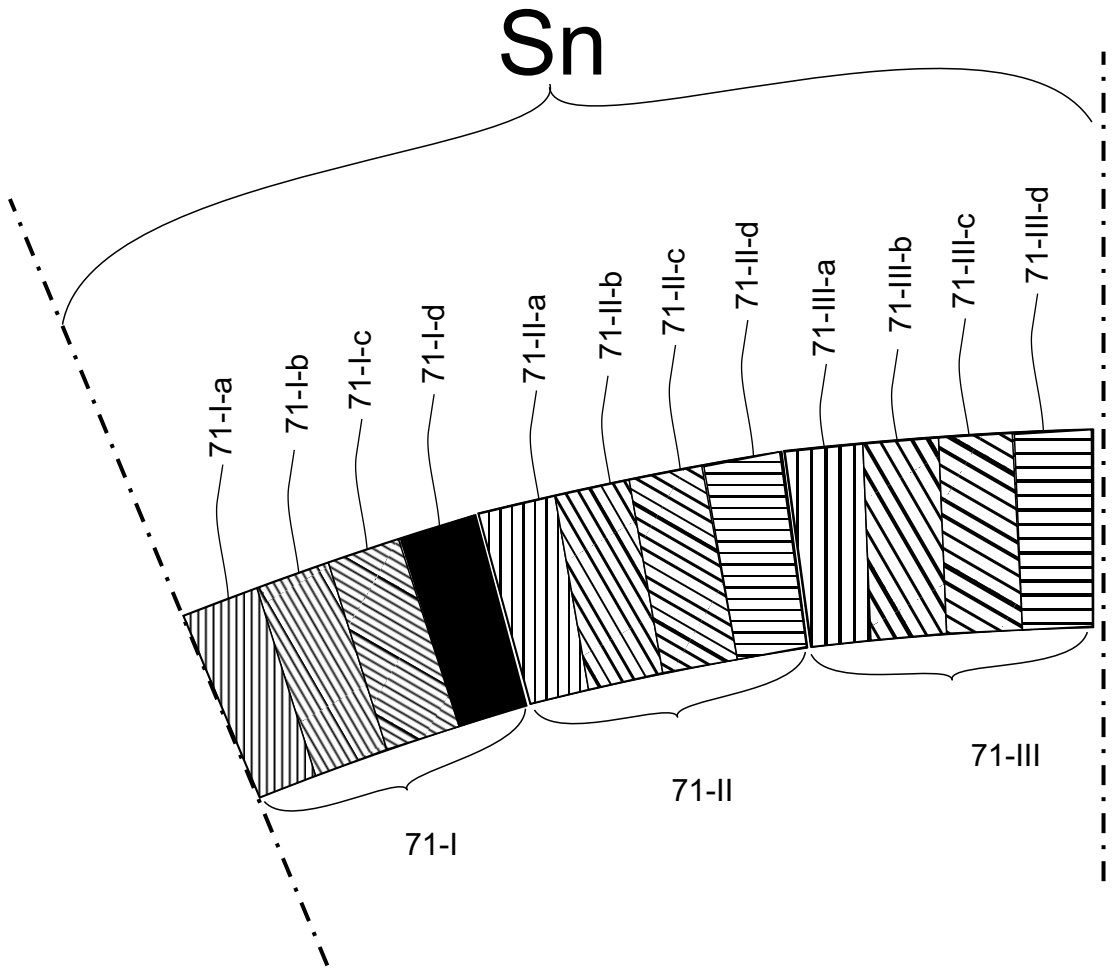

S1
71-I-a
71-I-b
71-I-c
71-I-d
71-II-a
71-II-b
71-II-c
71-II-d
71-III-a
71-III-b
71-III-c
71-III-d
76
71-II
71-III
9

Fig. 6


Sn
71-I-a
71-I-b
71-I-c
71-I-d
71-II-a
71-II-b
71-II-c
71-II-d
71-III-a
71-III-b
71-III-c
71-III-d
71-I
71-II
71-III

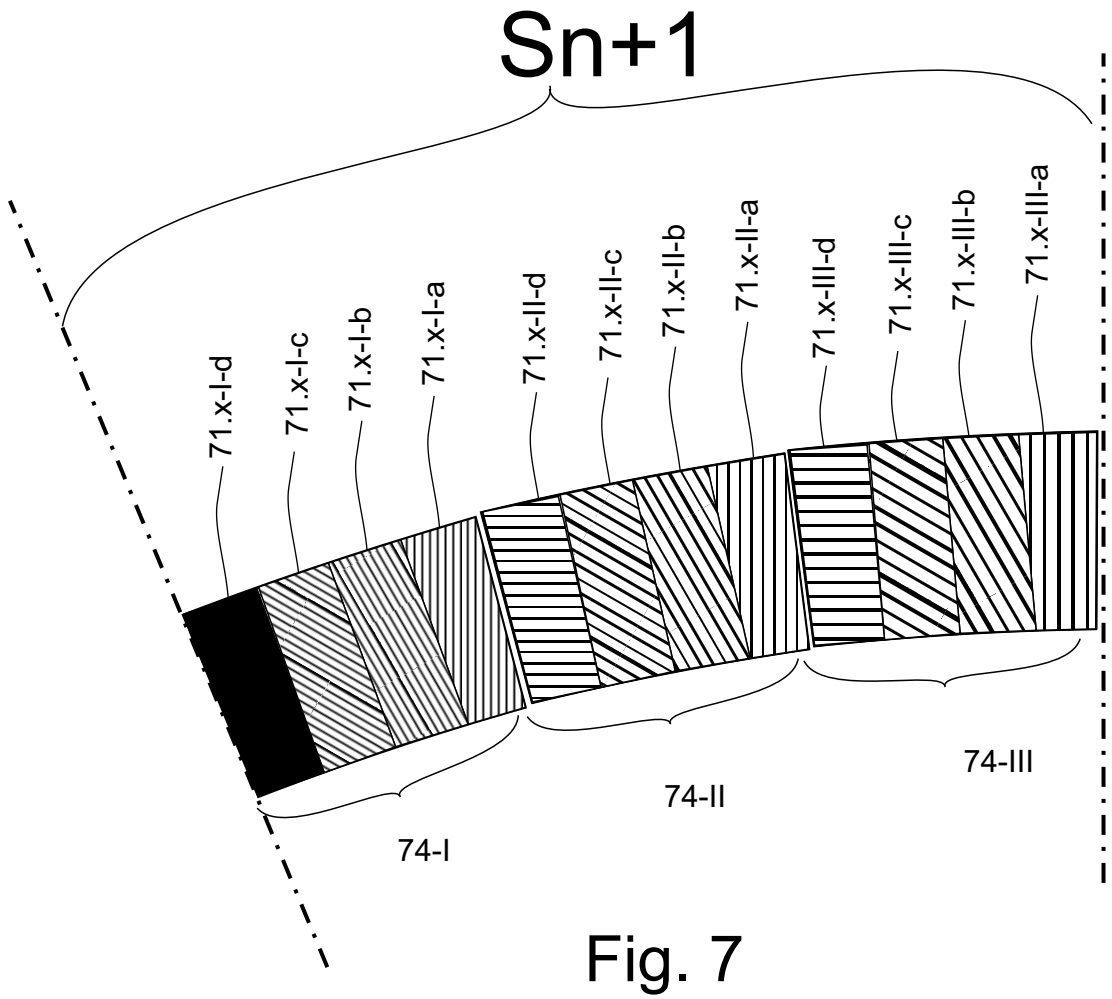

Sn+1
71.x-I-d
71.x-I-c
71.x-I-b
71.x-I-a
71.x-II-d
71.x-II-c
71.x-II-b
71.x-II-a
71.x-III-d
71.x-III-c
71.x-III-b
71.x-III-a
74-I
74-II
74-III

Fig. 7

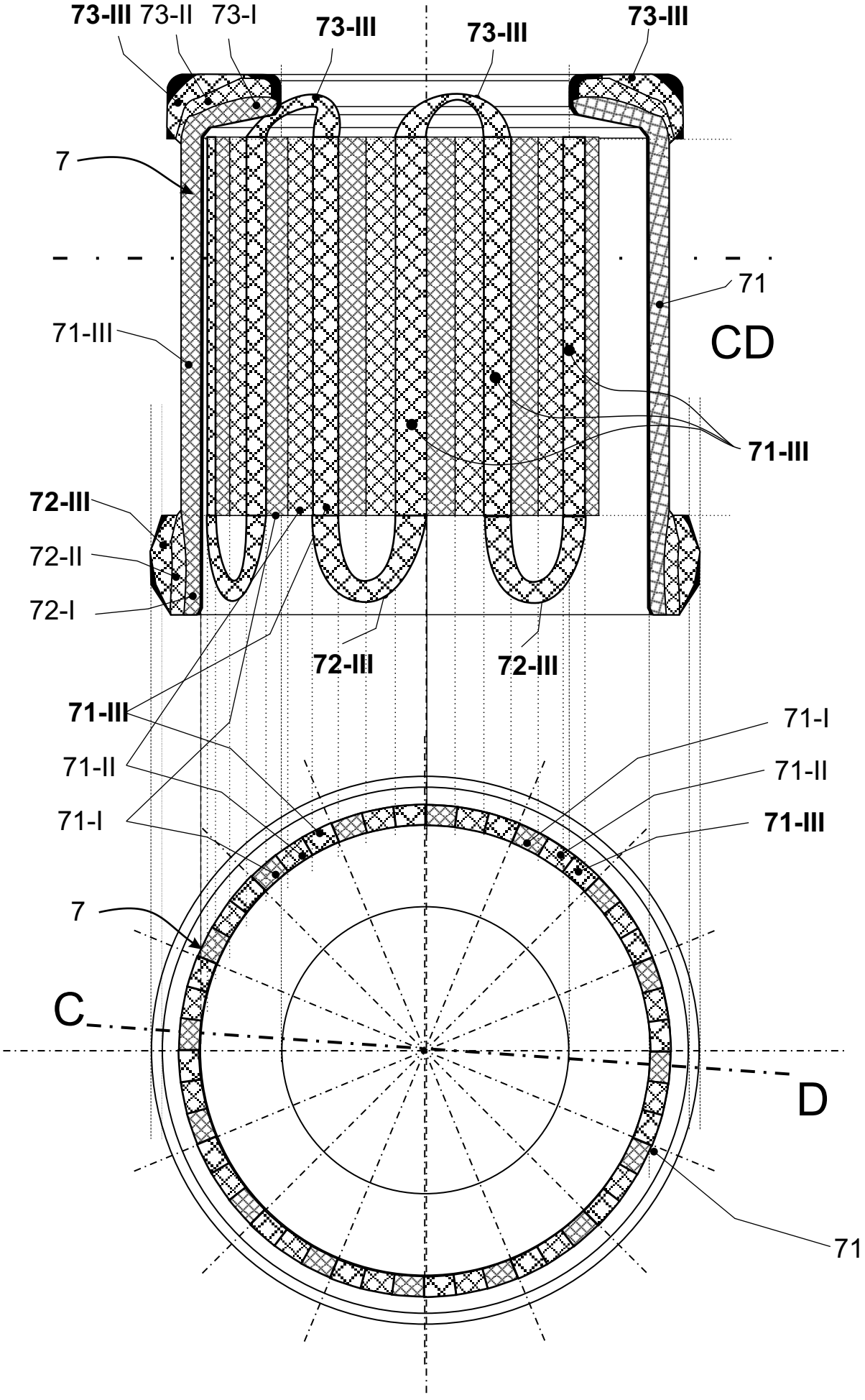

73-III
73-II
73-I
73-III
73-III
73-III
7
71
71-III
CD
71-III
72-III
72-II
72-I
72-III
72-III
71-III
71-II
71-I
71-I
71-II
71-III
7
C
D
71

Fig. 8

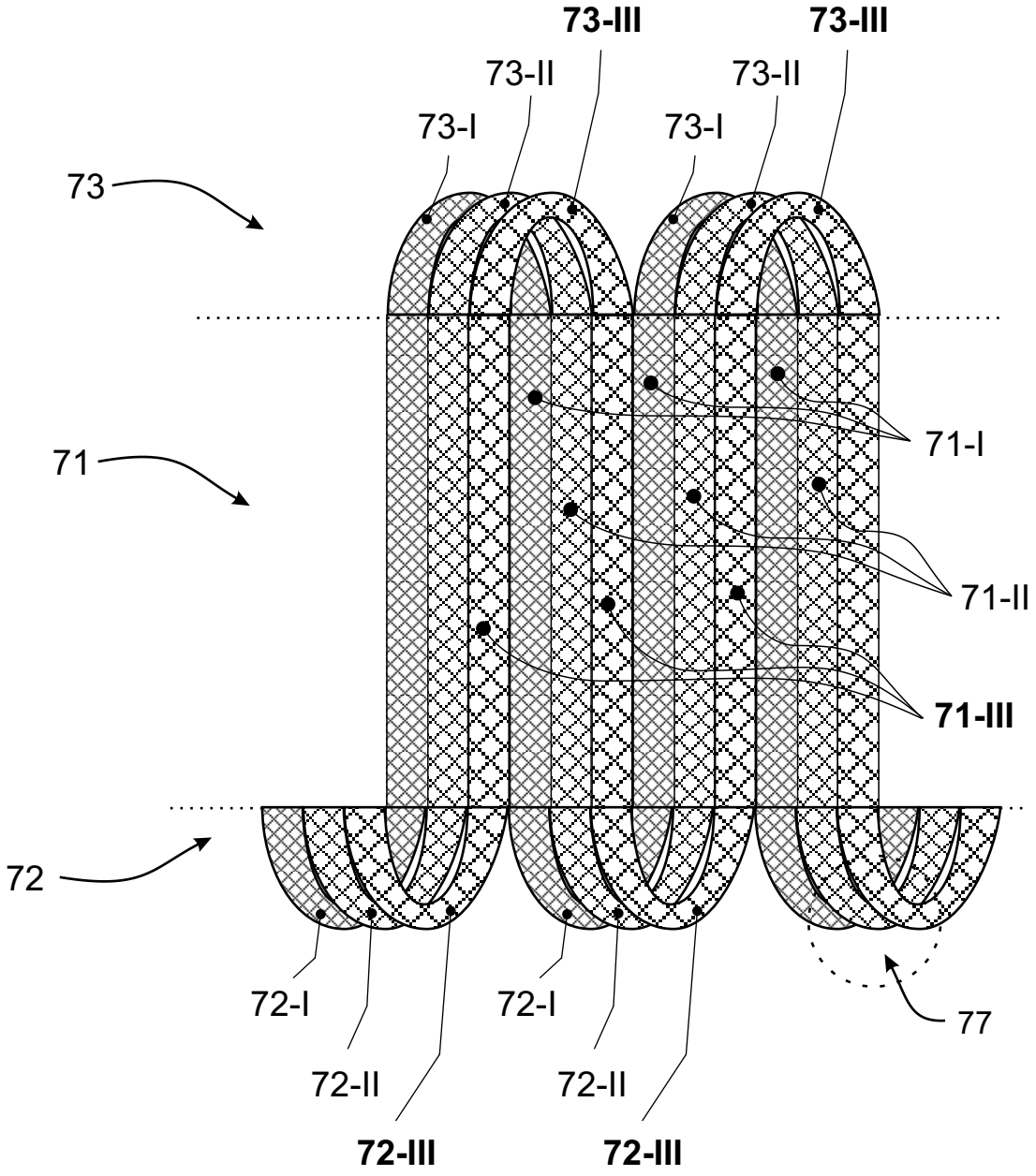

73-III
73-III
73-II
73-II
73-I
73-I
73
71
71-I
71-II
71-III
72
72-I
72-I
77
72-II
72-II
72-III
72-III

Fig. 9

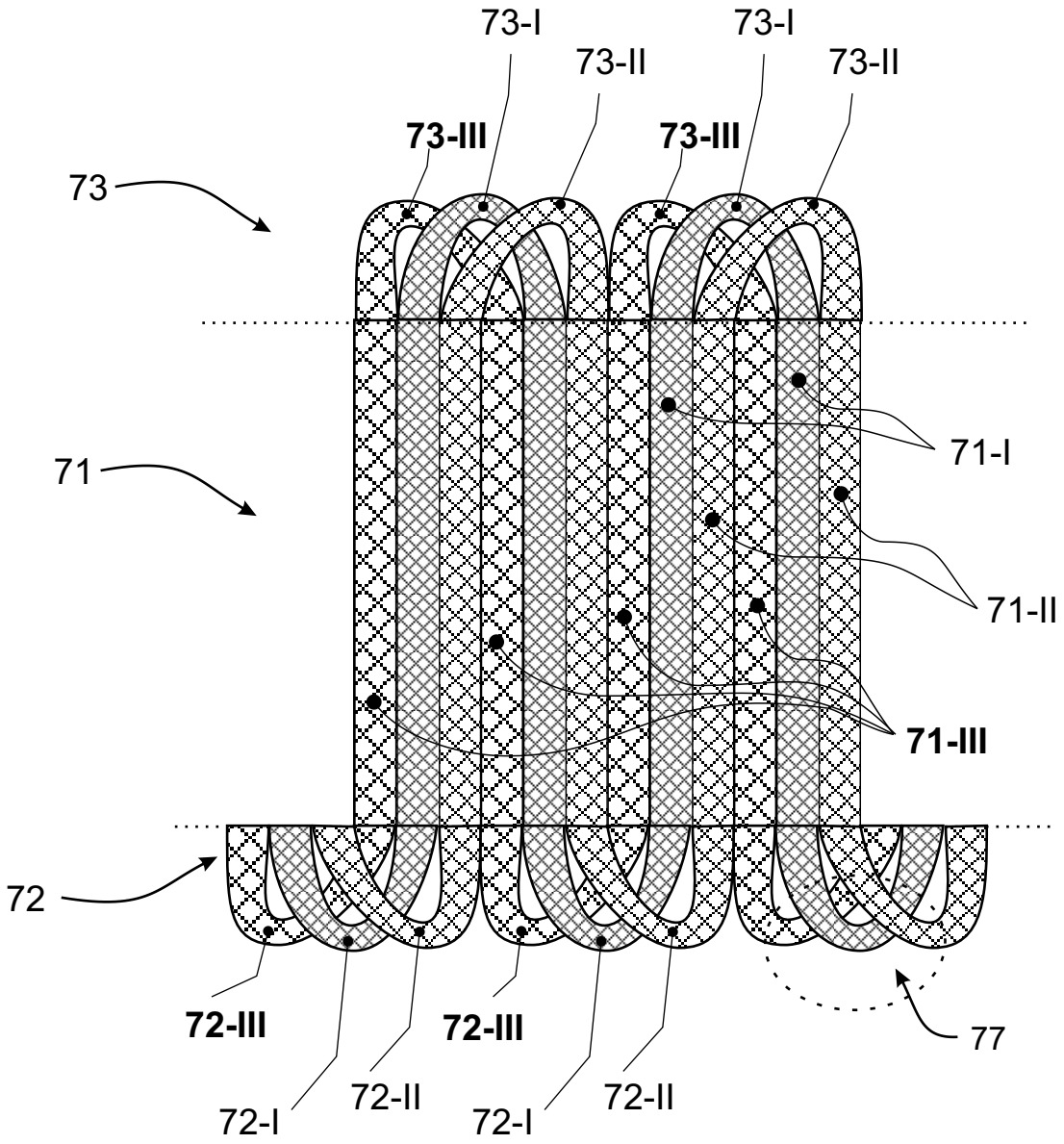

73-I
73-II
73-I
73-II
73-III
73-III
73
71
71-I
71-II
71-III
72
72-III
72-III
72-I
72-II
72-I
72-II
77

Fig. 10

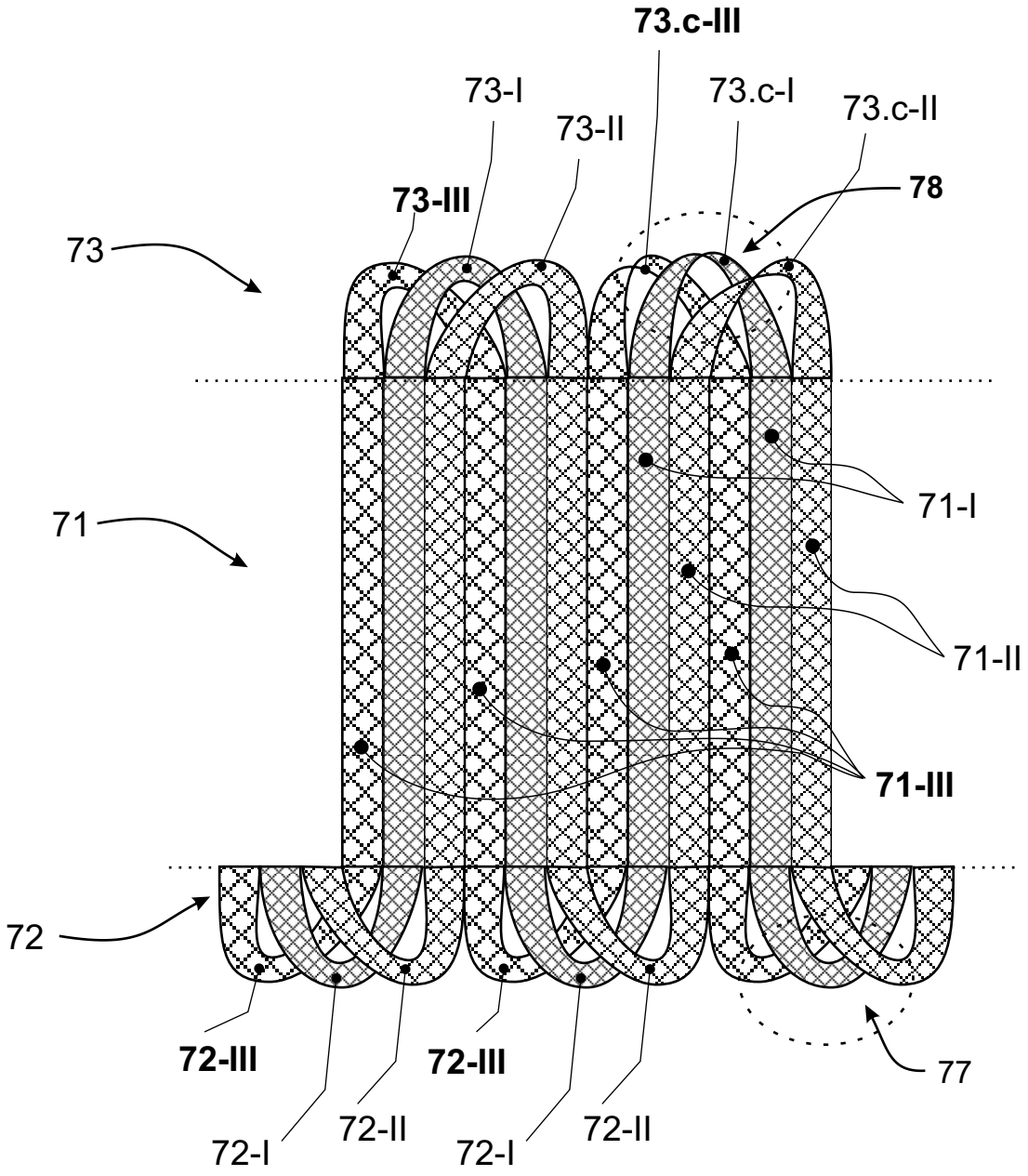

73.c-III
73-I
73.c-I
73.c-II
73-II
78
73-III
73
71-I
71
71-II
71-III
72
72-III
72-III
77
72-I
72-II
72-I
72-II

Fig. 11

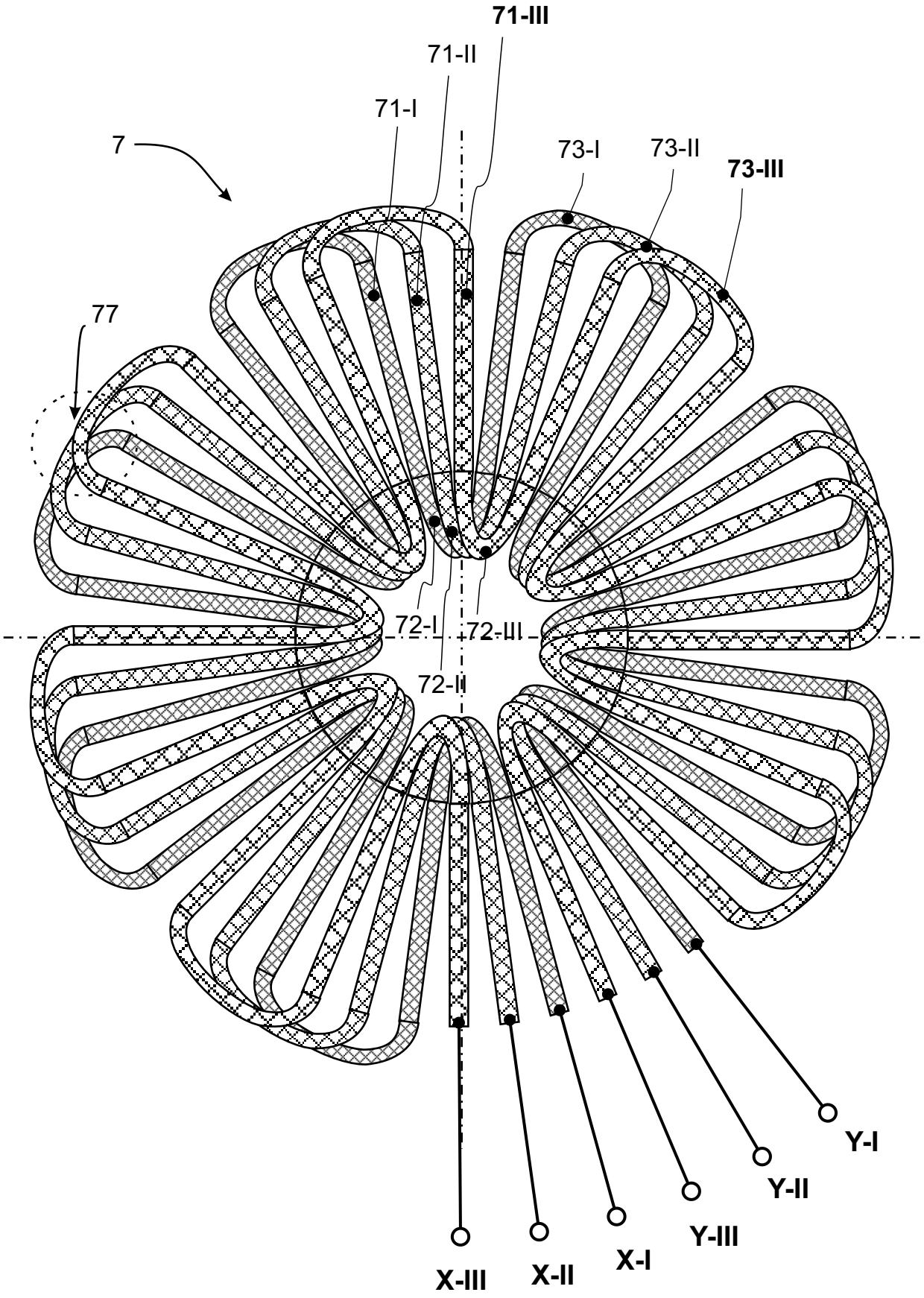

71-III
71-II
71-I
7
73-I
73-II
73-III
77
72-I
72-III
72-II
Y-I
Y-II
Y-III
X-I
X-II
X-III

Fig. 12

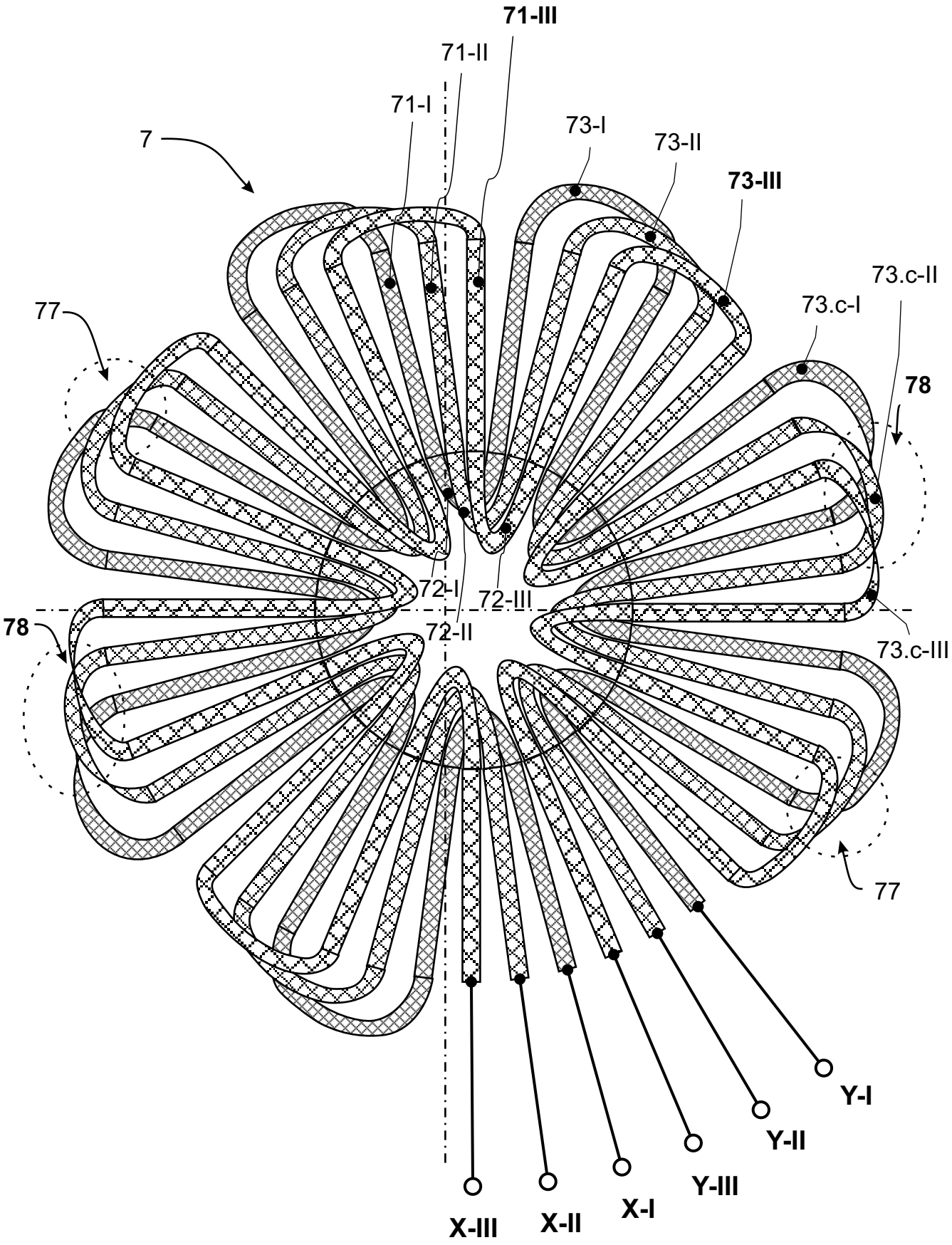

71-III
71-II
71-I
7
73-I
73-II
73-III
73.c-II
73.c-I
77
78
72-I
72-III
72-II
78
73.c-III
77
Y-I
Y-II
Y-III
X-I
X-II
X-III

Fig. 13

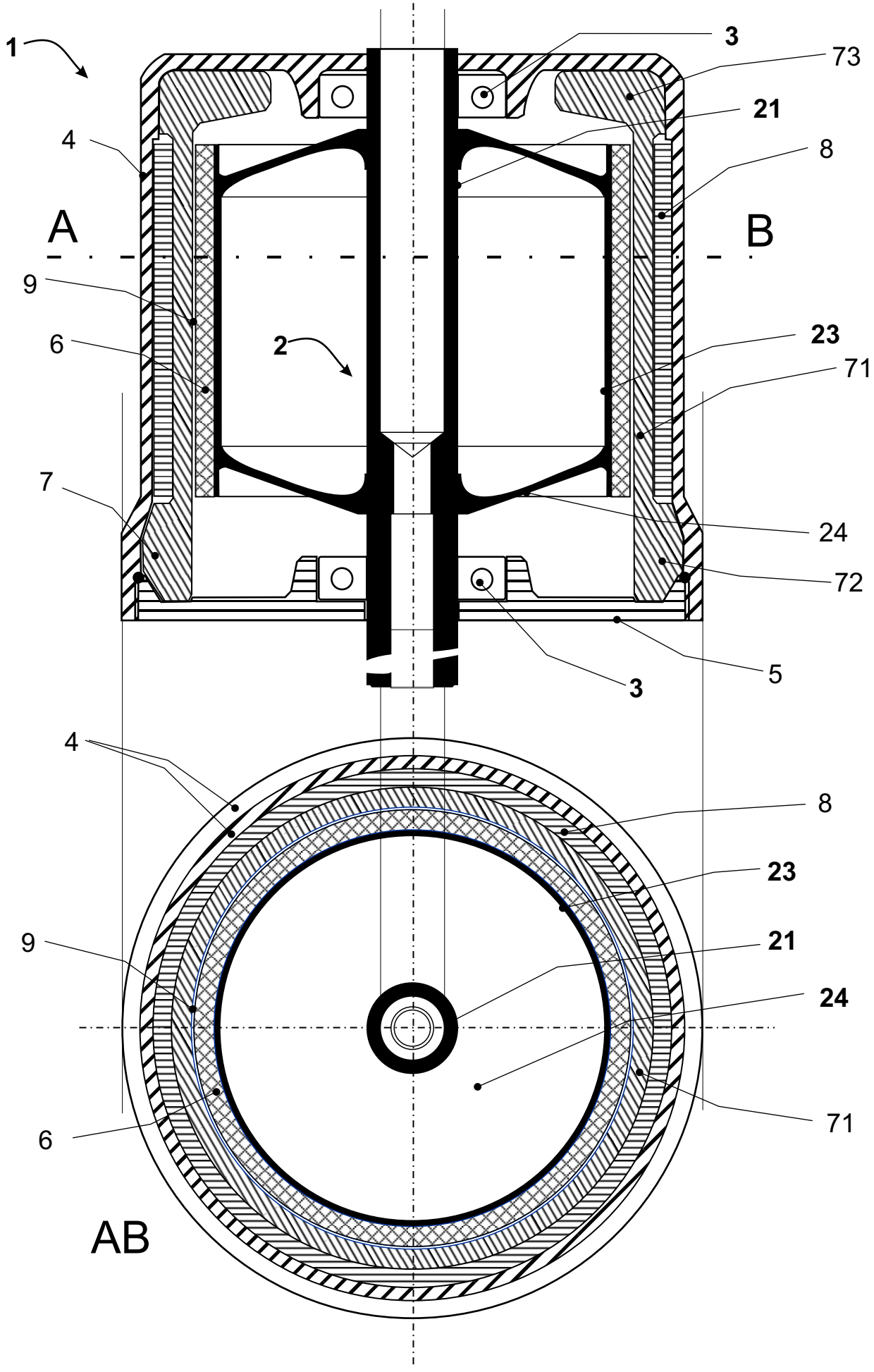


Fig. 14

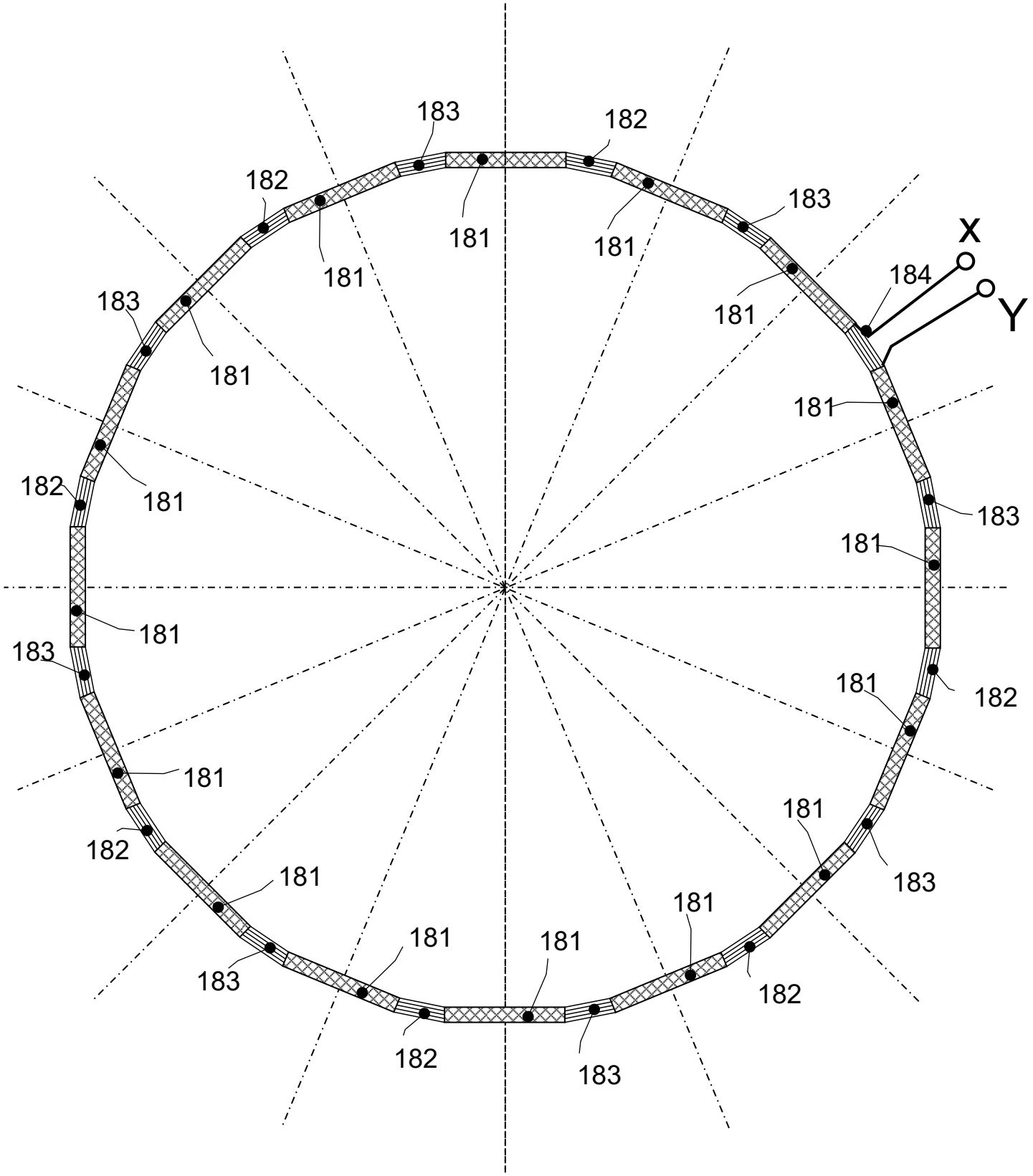

183
182
182
181
181
181
183
X
184
Y
183
181
181
181
182
181
183
181
181
182
181
181
183
181
182
181
181
183
181
181
182
183

Fig. 15

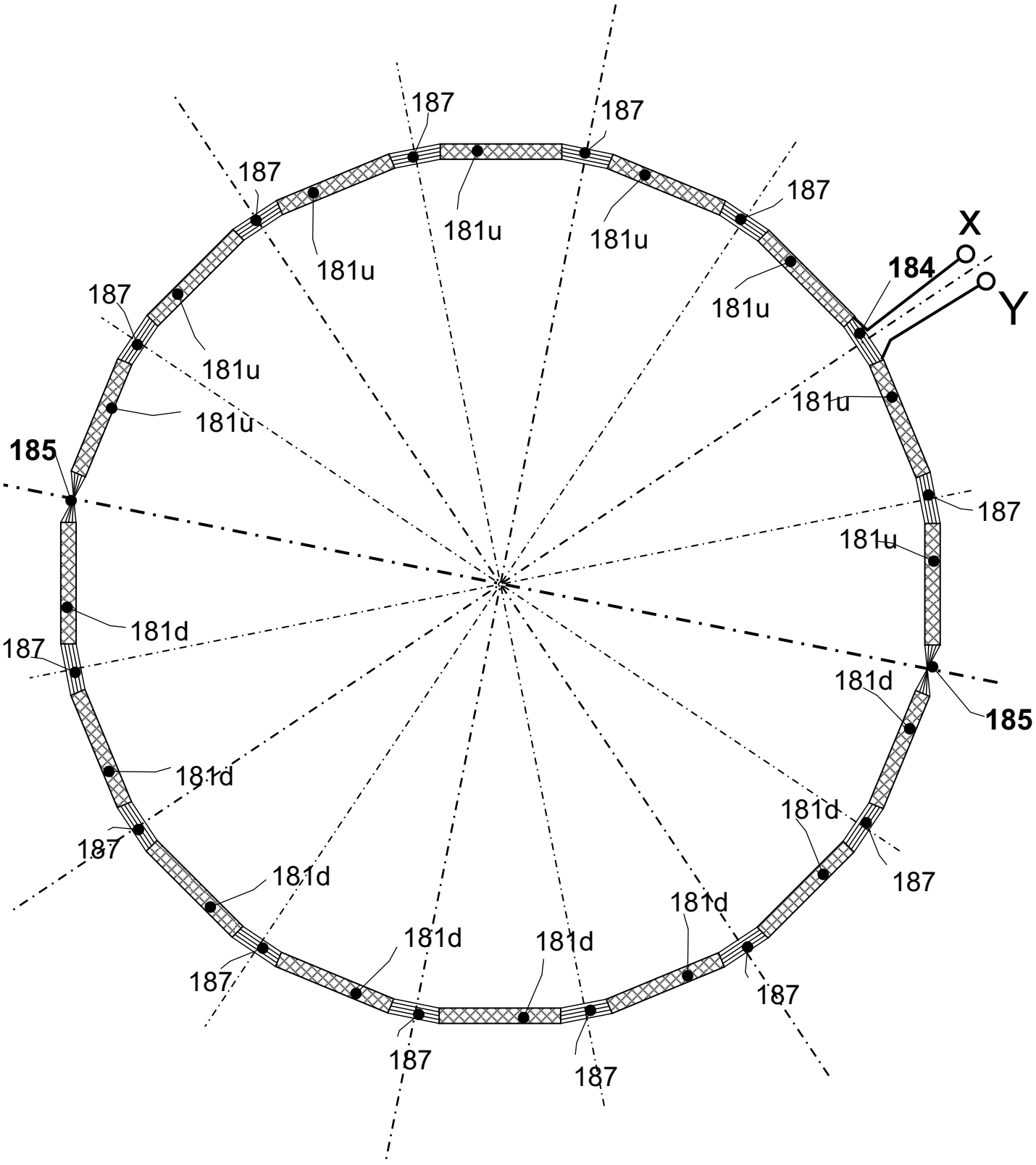

187
187
187
187
181u
181u
181u
181u
181u
X
184
Y
187
181u
181u
181u
185
187
181u
181d
187
181d
185
181d
181d
187
187
181d
181d
181d
187
187
187
187

Fig. 16

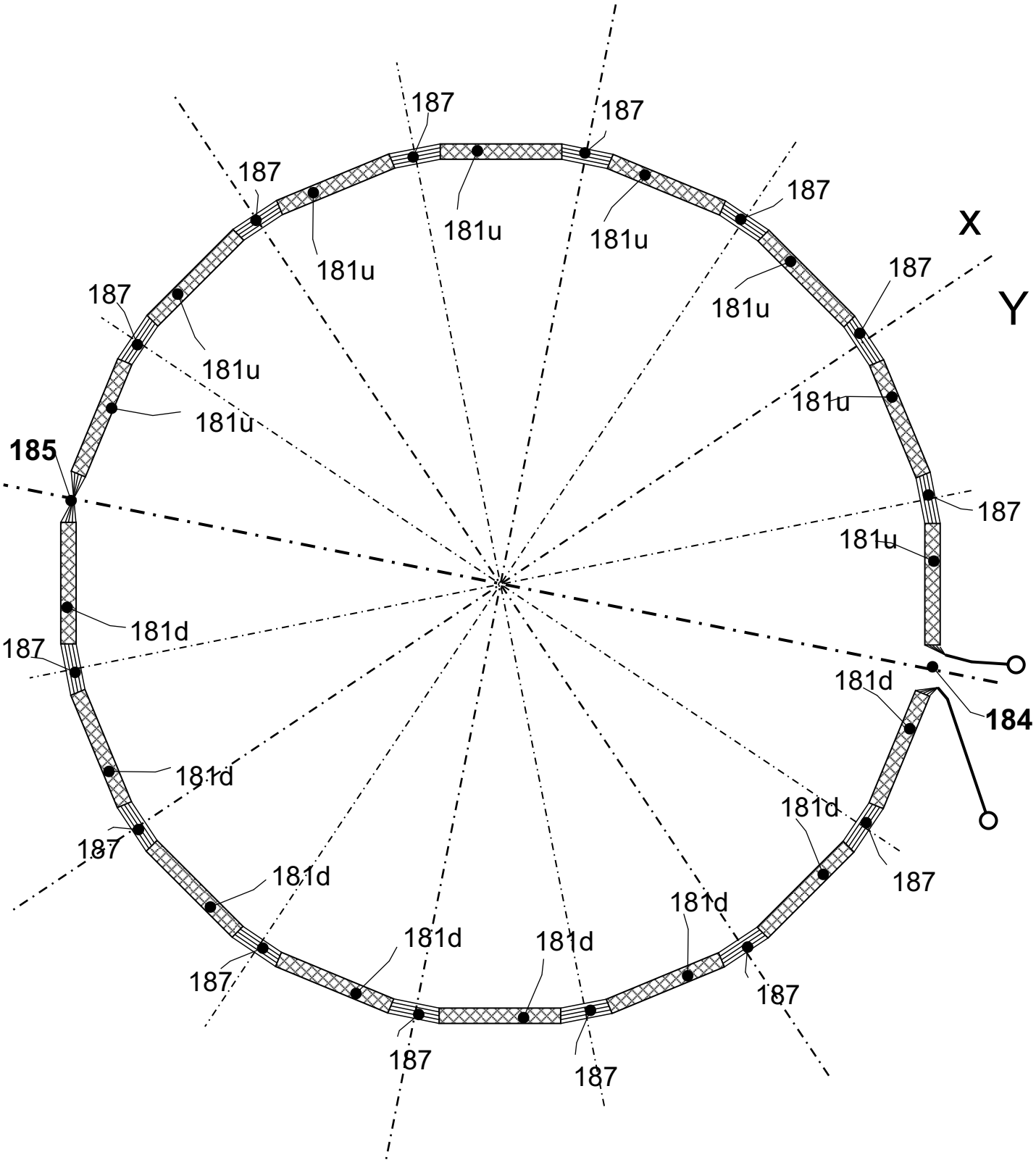

187
187
187
181u
181u
181u
187
187
181u
181u
181u
187
X
Y
185
181u
187
181u
181d
187
181d
184
181d
181d
187
187
181d
181d
181d
187
187
187
187

Fig. 17

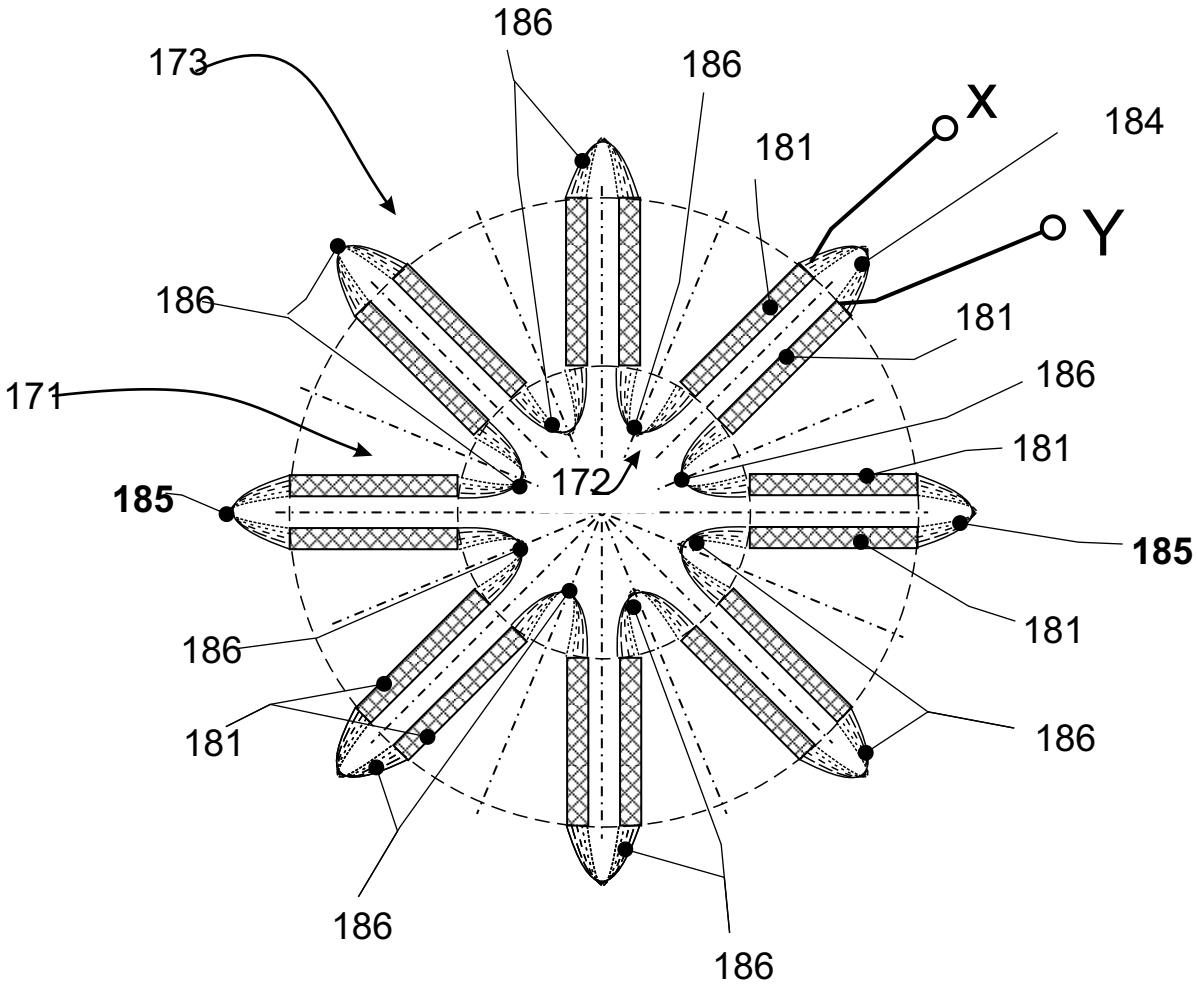

173
186
186
X
184
181
Y
186
181
171
186
181
172
185
185
181
186
181
186
186
186

Fig. 18

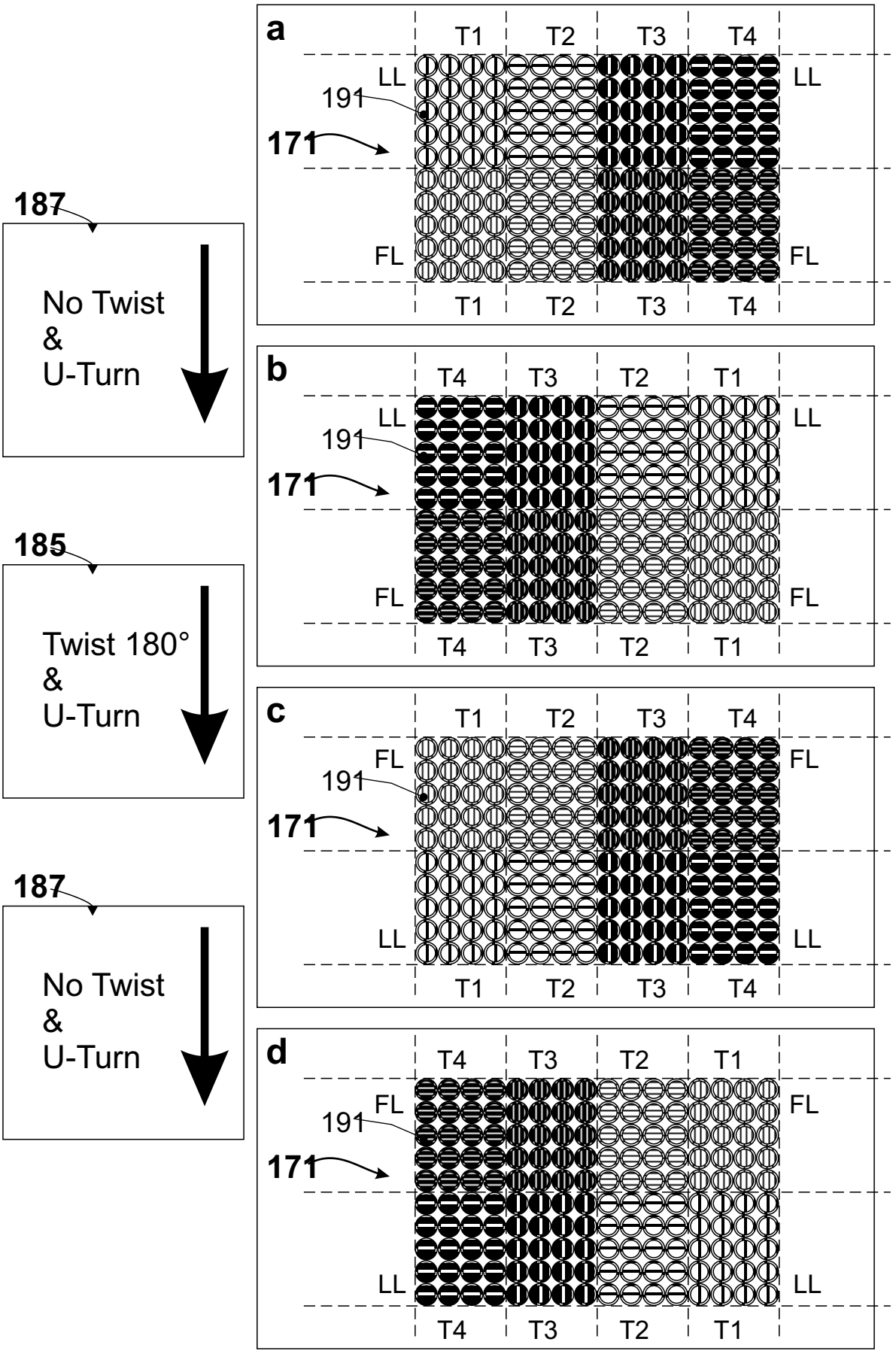

187
No Twist
&
U-Turn
185
Twist 180°
&
U-Turn
187
No Twist
&
U-Turn
a
b
c
d
T1
T2
T3
T4
LL
FL
191
171

Fig. 19

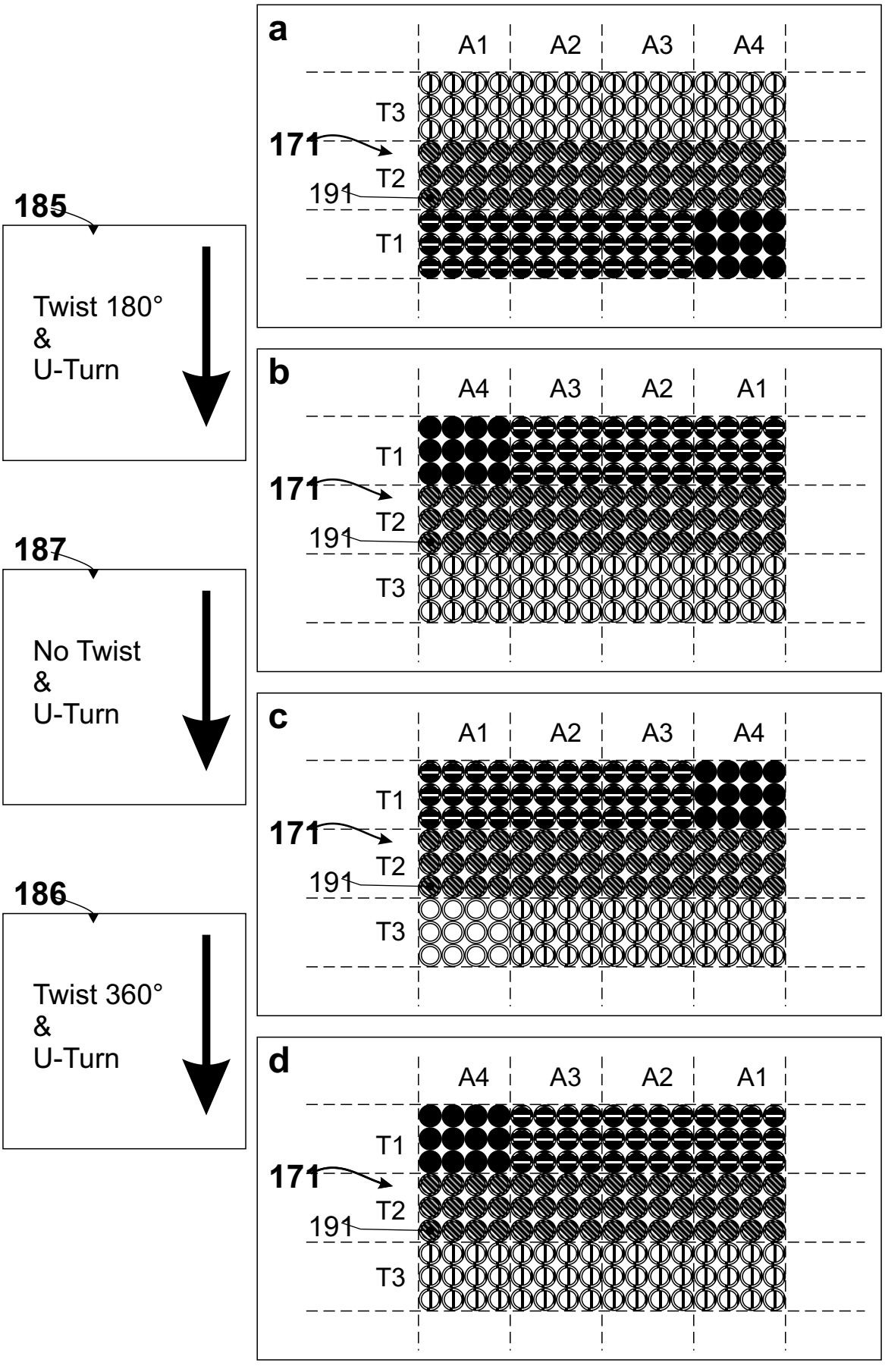

185
Twist 180°
&
U-Turn
187
No Twist
&
U-Turn
186
Twist 360°
&
U-Turn
a
A1
A2
A3
A4
T3
171
T2
191
T1
b
A4
A3
A2
A1
T1
171
T2
191
T3
c
A1
A2
A3
A4
T1
171
T2
191
T3
d
A4
A3
A2
A1
T1
171
T2
191
T3

Fig. 20