Fig. 1

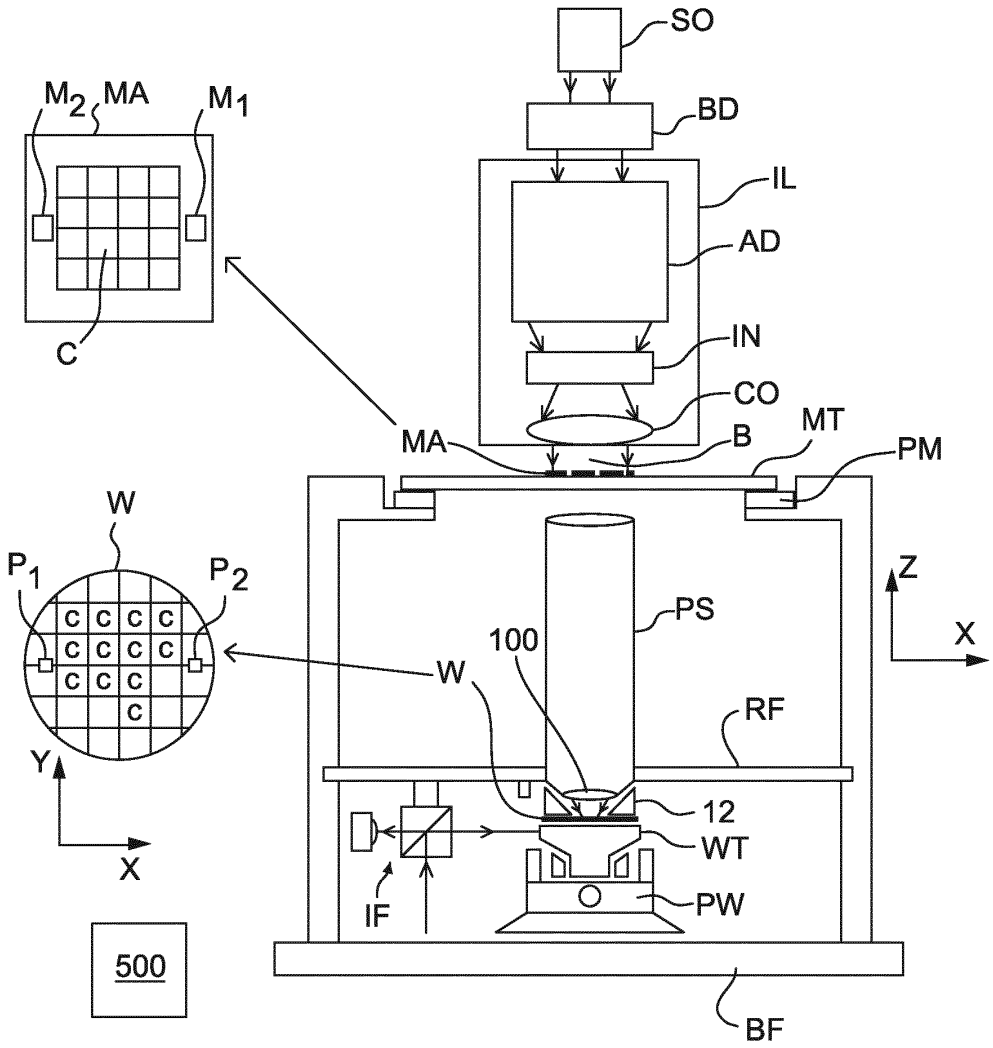

SO
BD
IL
AD
IN
CO
B
MT
PM
M2
MA
M1
C
MA
W
P1
P2
W
100
PS
Z
X
RF
Y
X
12
WT
IF
PW
500
BF

Fig. 2a

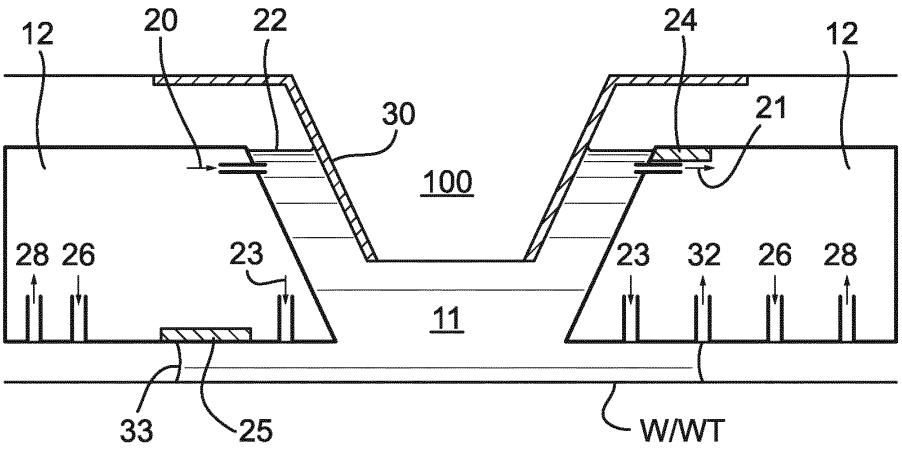

12
20
22
24
12
30
21
100
28
26
23
23
32
26
28
11
33
25
W/WT

Fig. 2b

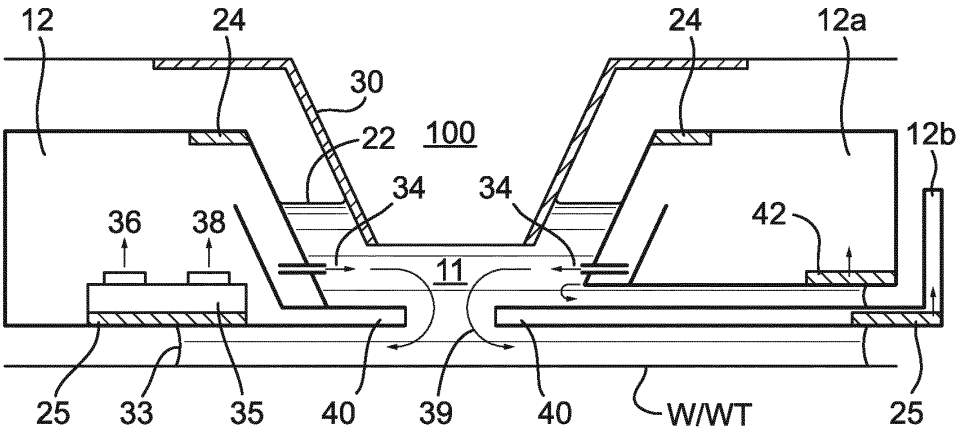

12
24
24
12a
30
22
100
12b
34
34
36
38
42
11
25
33
35
40
39
40
W/WT
25

Fig. 3

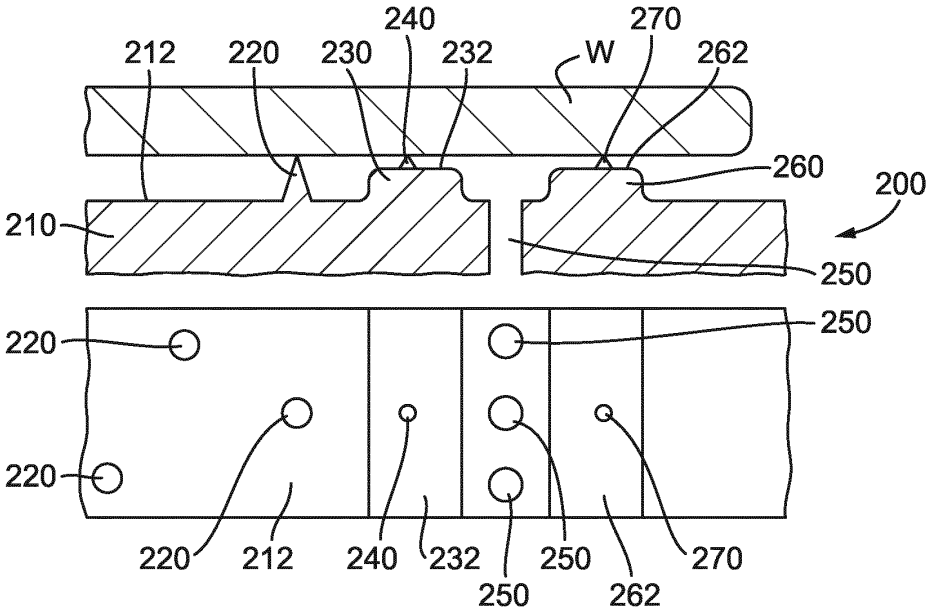

240
270
212
220
230
232
W
262
260
200
210
250
220
250
220
220
212
240
232
250
270
250
262

Fig. 4

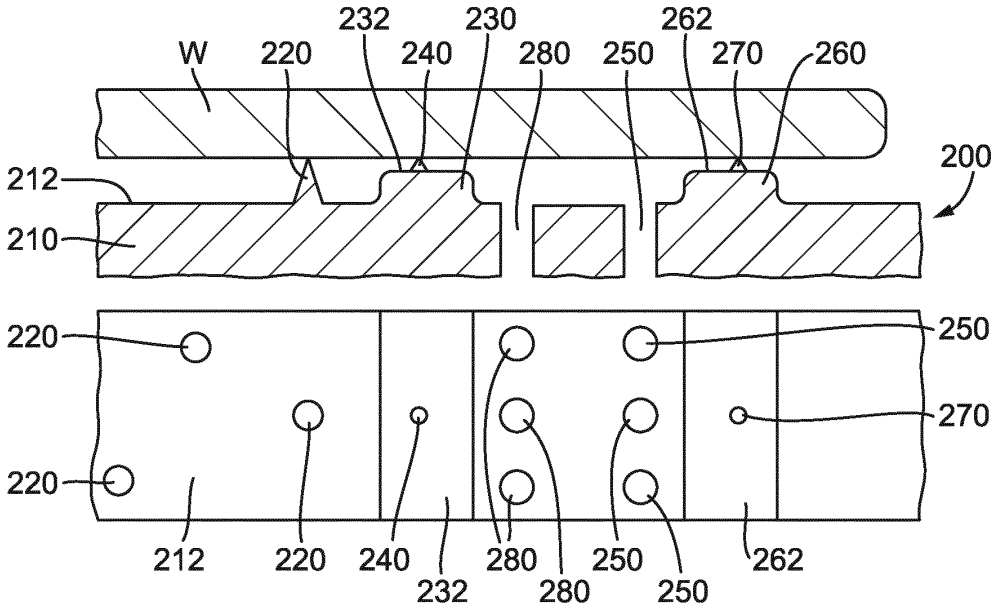

232
230
262
W
220
240
280
250
270
260
200
212
210
220
250
270
220
212
220
240
280
250
262
232
280
250

Fig. 5

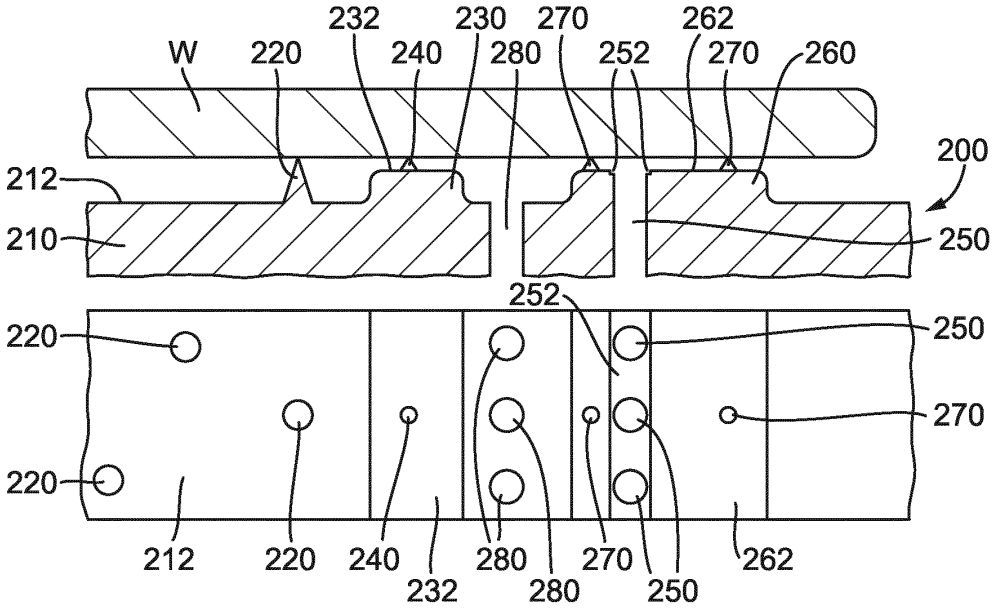

W
220
232
240
230
280
270
252
262
270
260
200
212
210
250
252
220
250
270
220
212
220
240
232
280
280
270
250
262

Fig. 6

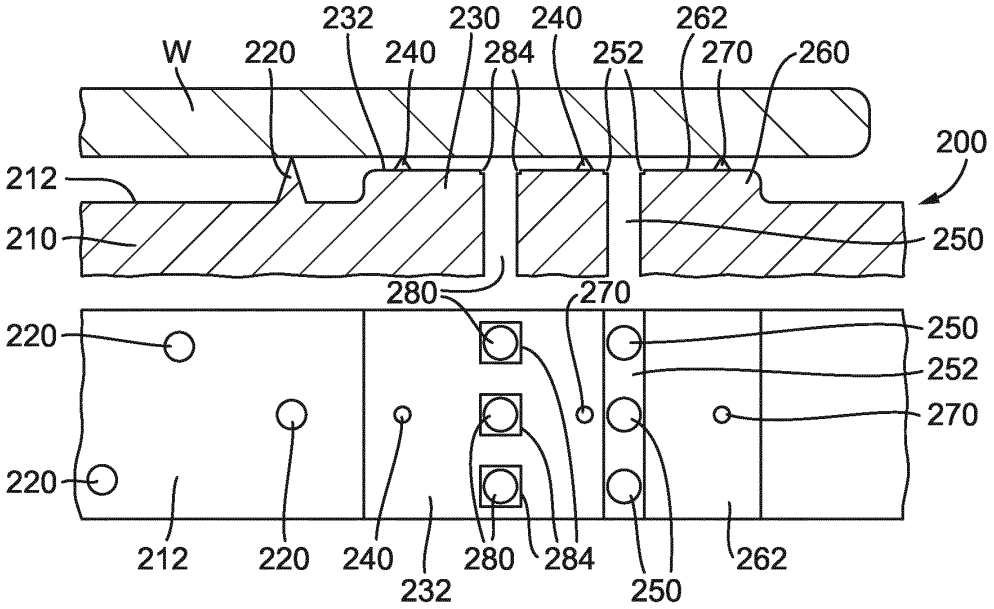

W
220
232
240
230
284
240
252
262
270
260
200
212
210
250
280
270
220
250
252
270
220
212
220
240
232
280
284
250
262

Fig. 7

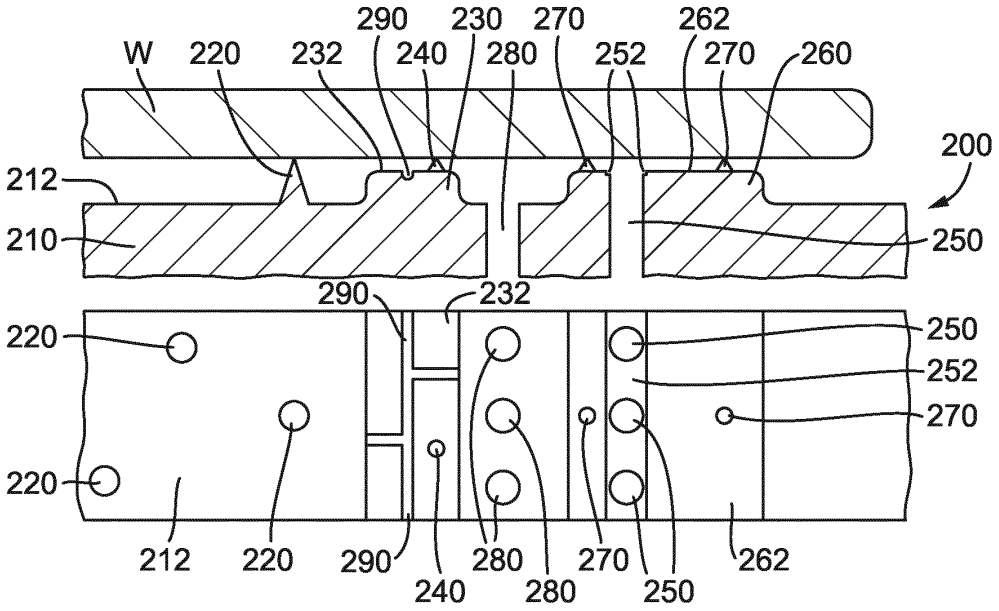

290
230
270
262
W
220
232
240
280
252
270
260
200
212
210
250
290
232
220
250
252
270
220
212
220
290
280
270
262
240
280
250

Fig. 8

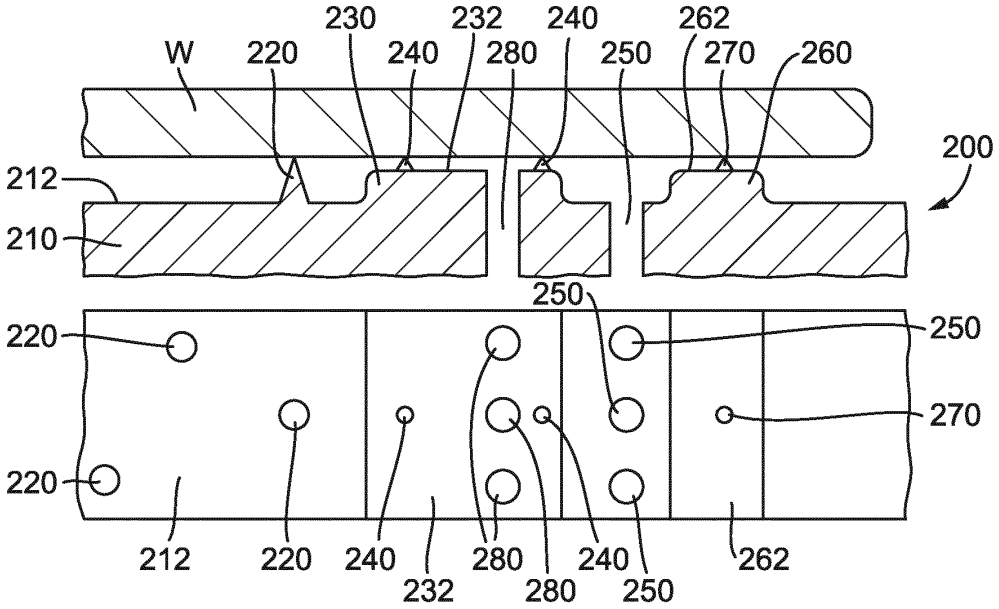

230
232
240
262
W
220
240
280
250
270
260
200
212
210
250
220
250
270
220
212
220
240
280
240
262
232
280
250

Fig. 9

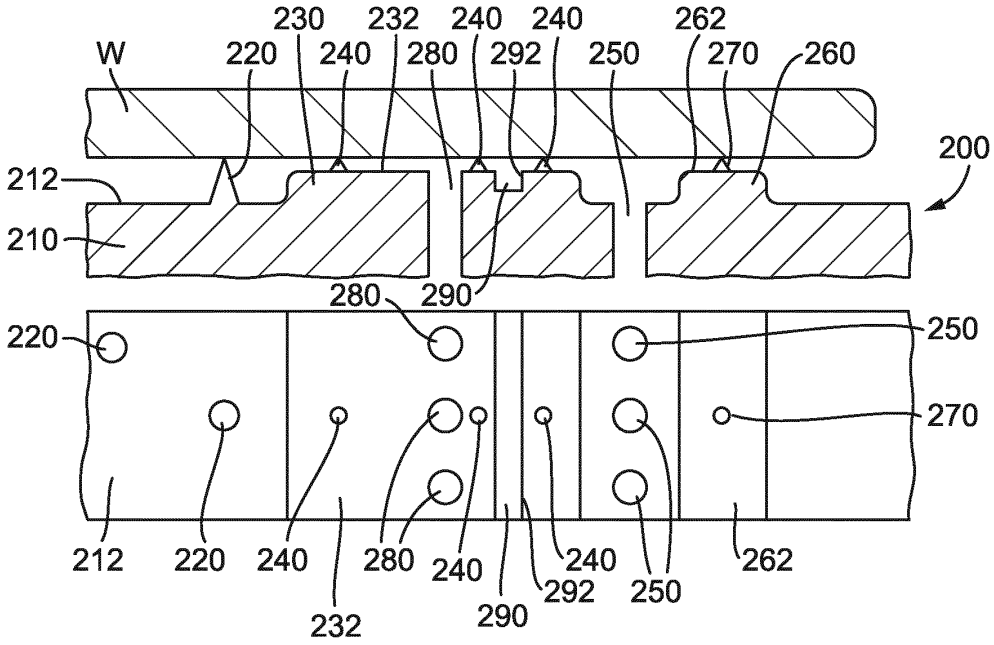

230
232
240
240
262
W
220
240
280
292
250
270
260
200
212
210
280
290
220
250
270
212
220
240
280
240
240
250
262
232
290
292

Fig. 10

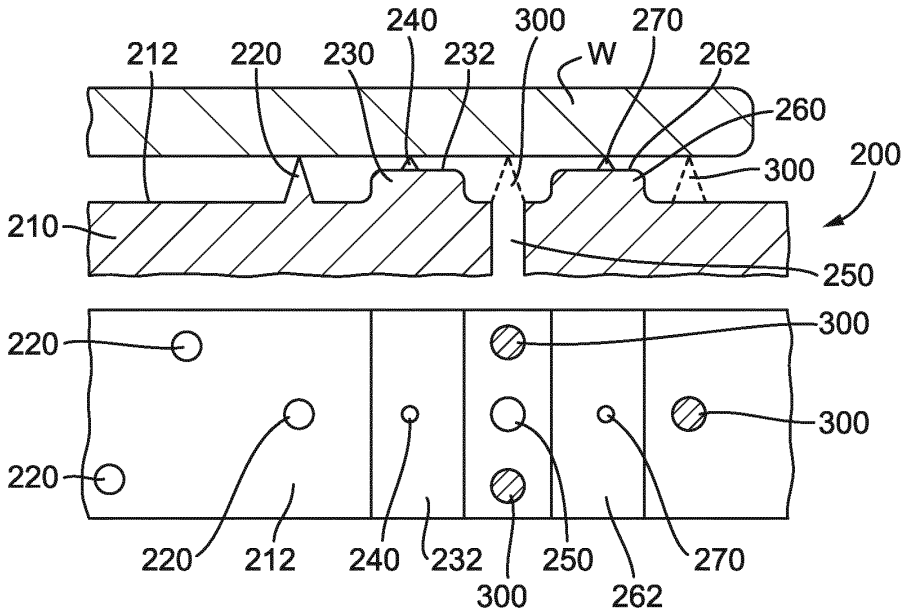

240
300
270
212
220
230
232
W
262
260
300
200
210
250
220
300
300
220
220
212
240
232
250
270
300
262

Fig. 11

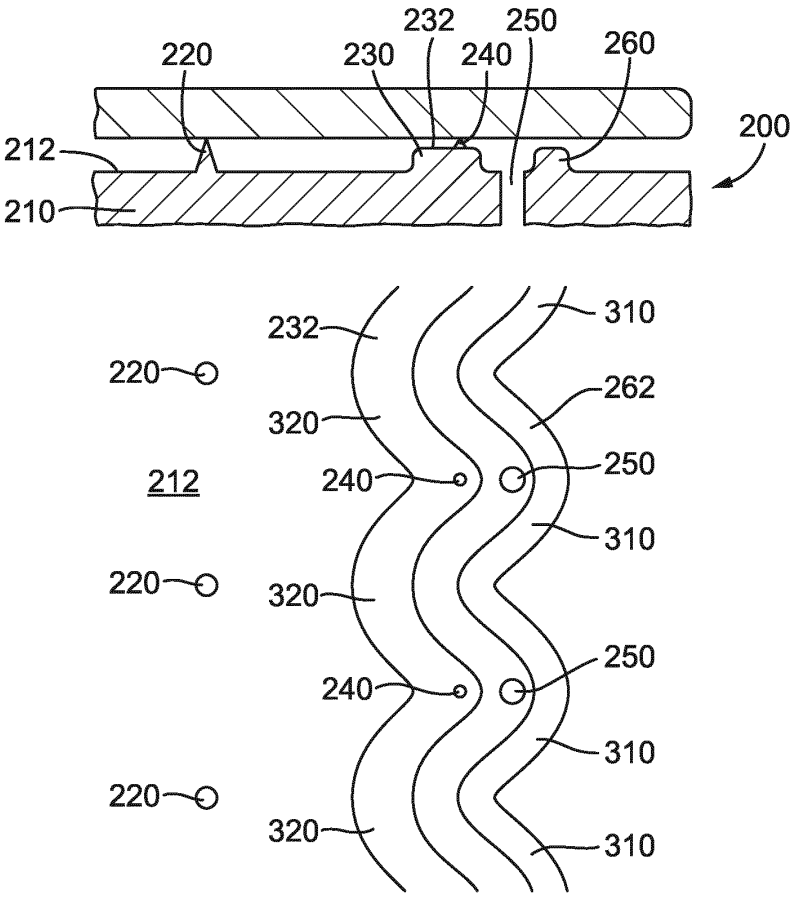

232
250
220
230
240
260
200
212
210
232
310
220
262
320
212
240
250
310
220
320
250
240
310
220
320
310

Fig. 12

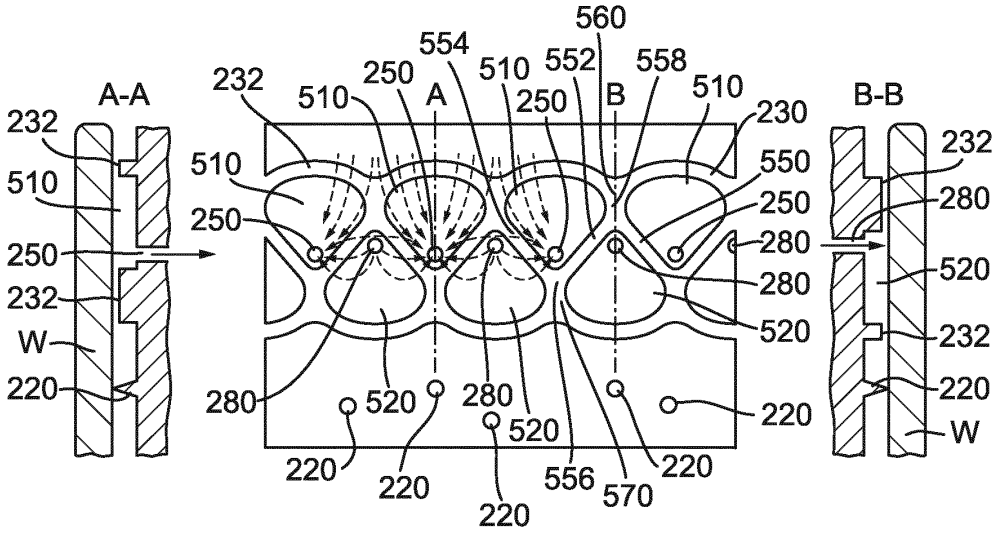
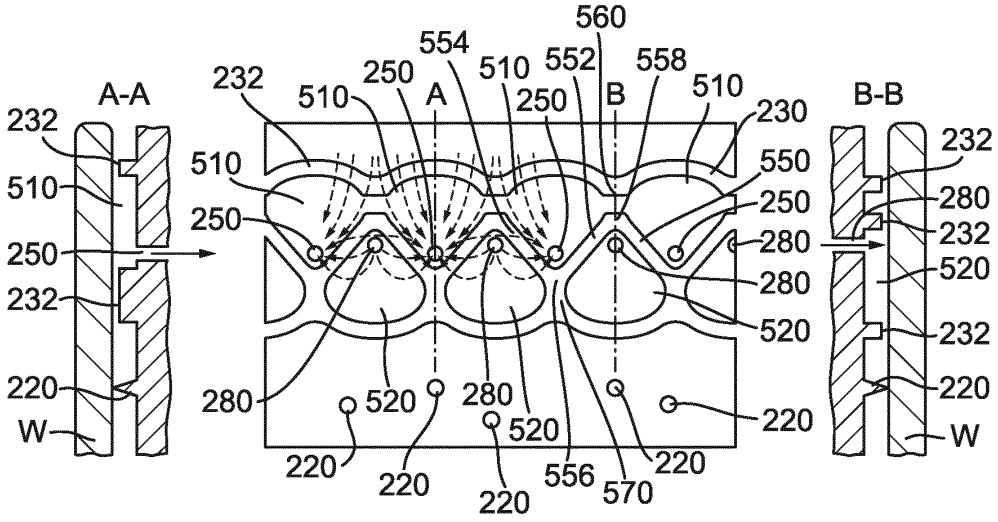

A-A
B-B
232
510
250
232
W
220
554
560
552
558
A
B
230
550
280
520
556
570

Fig. 13


A-A
B-B
232
510
250
232
220
W
554
560
552
558
A
B
230
550
280
520
556
570