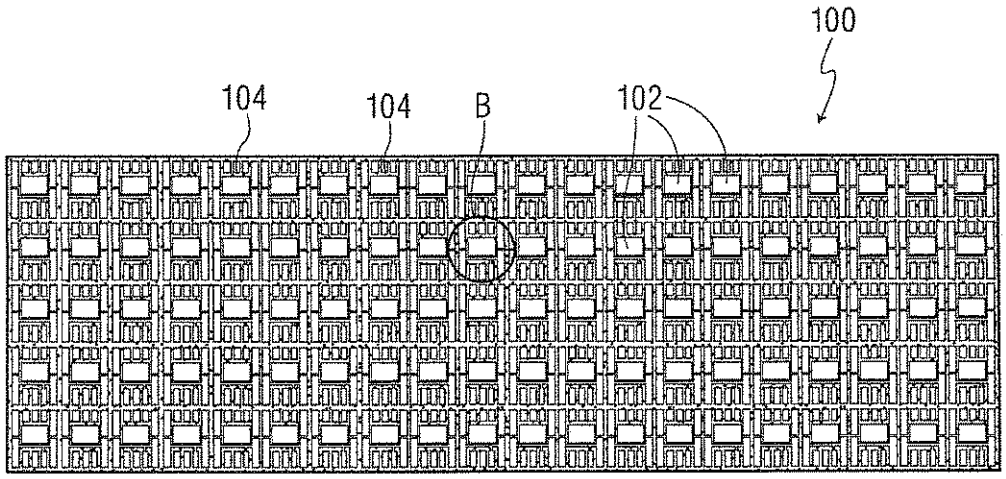


FIG. 1A

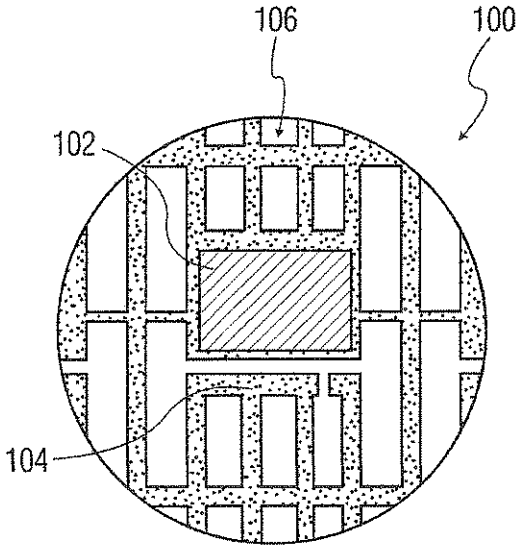


FIG. 1B

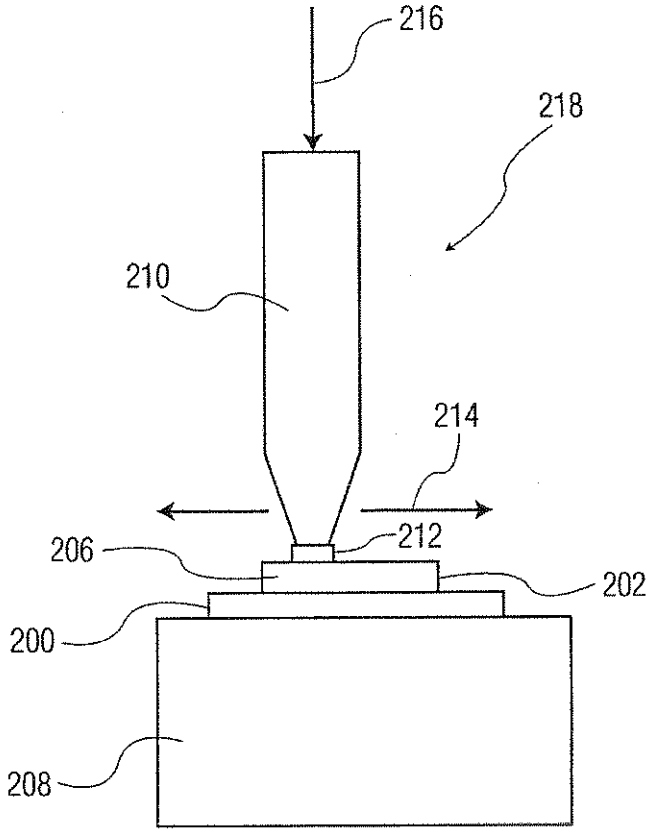


FIG. 2

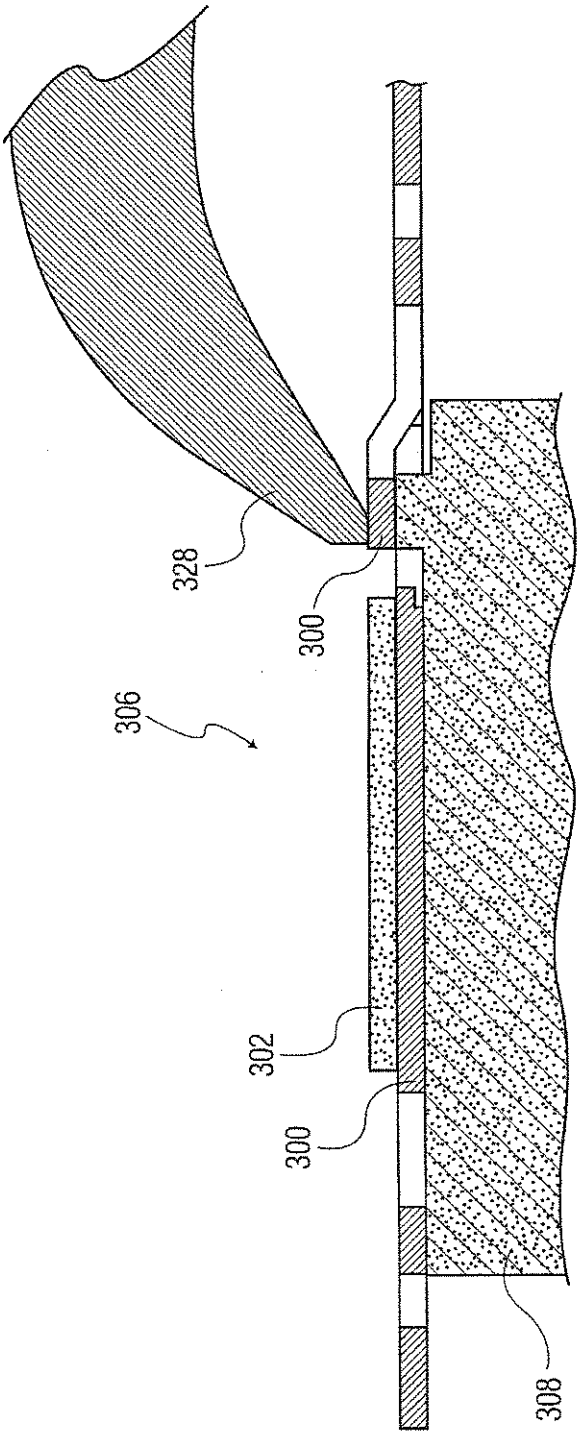


FIG. 3
PRIOR ART

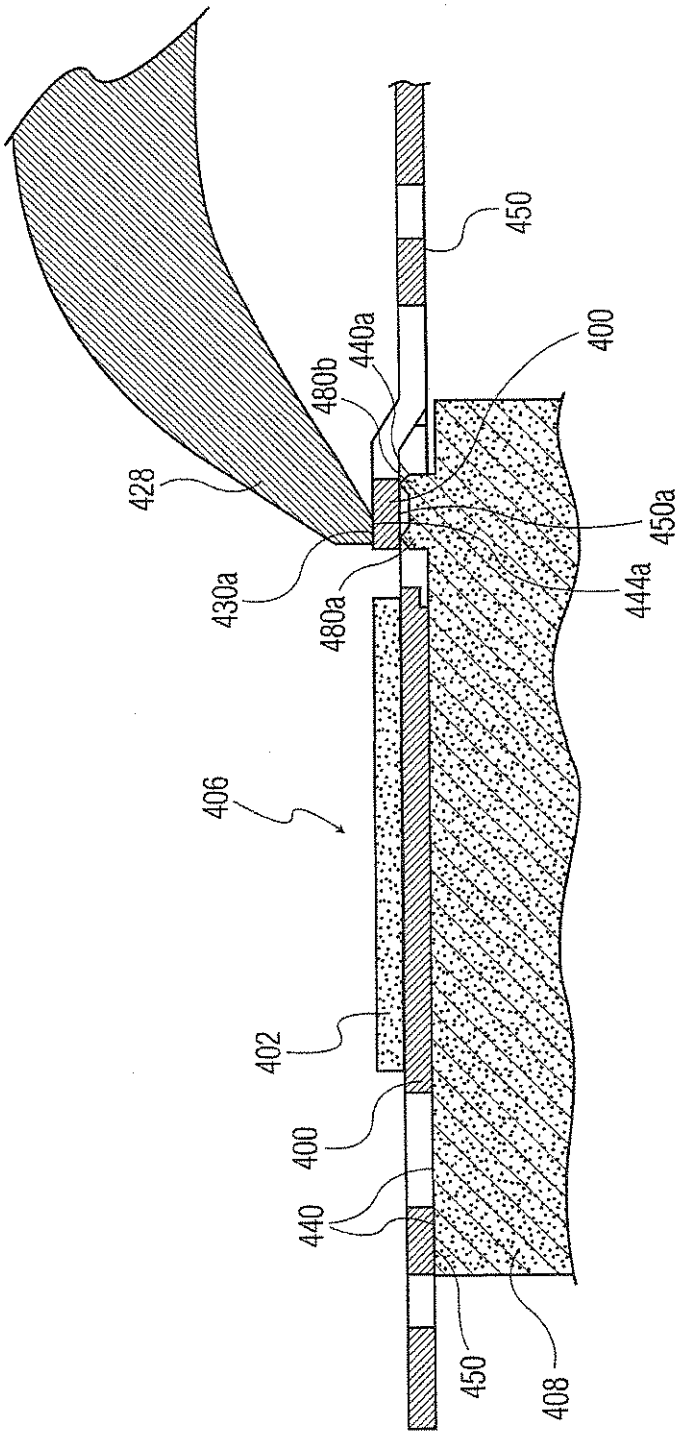

450
400
440a
480b
428
450a
430a
480a
444a
406
402
400
440
450
408

FIG. 4A

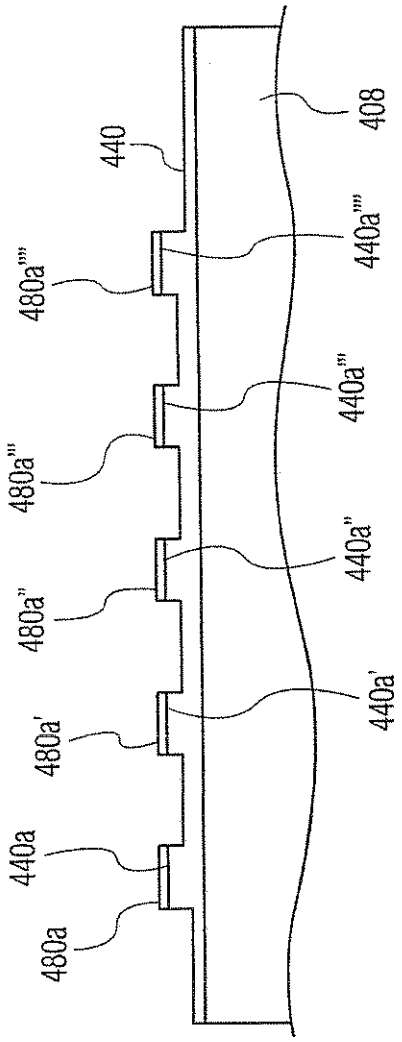

440
408
480a''''
440a''''
480a'''
440a'''
480a''
440a''
480a'
440a'
440a
480a

FIG. 4C

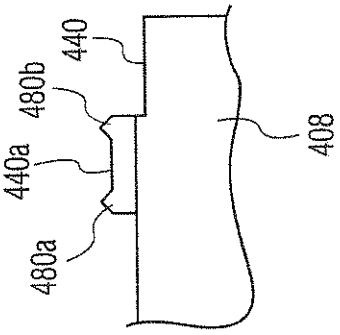

440
480b
440a
480a
408

FIG. 4B

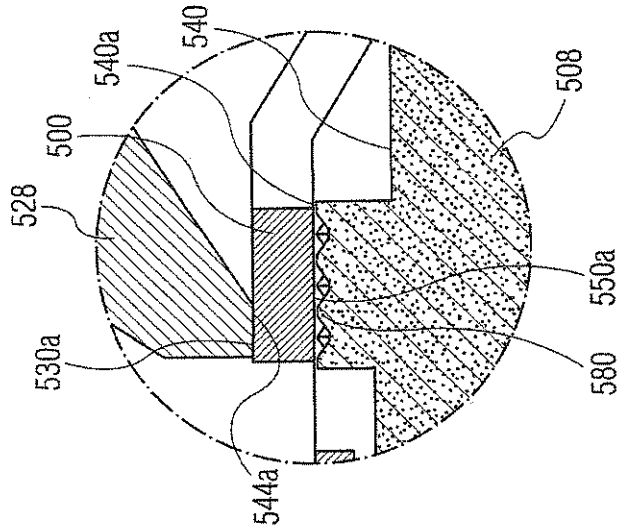

540
540a
500
528
530a
544a
508
550a
580

FIG. 5B

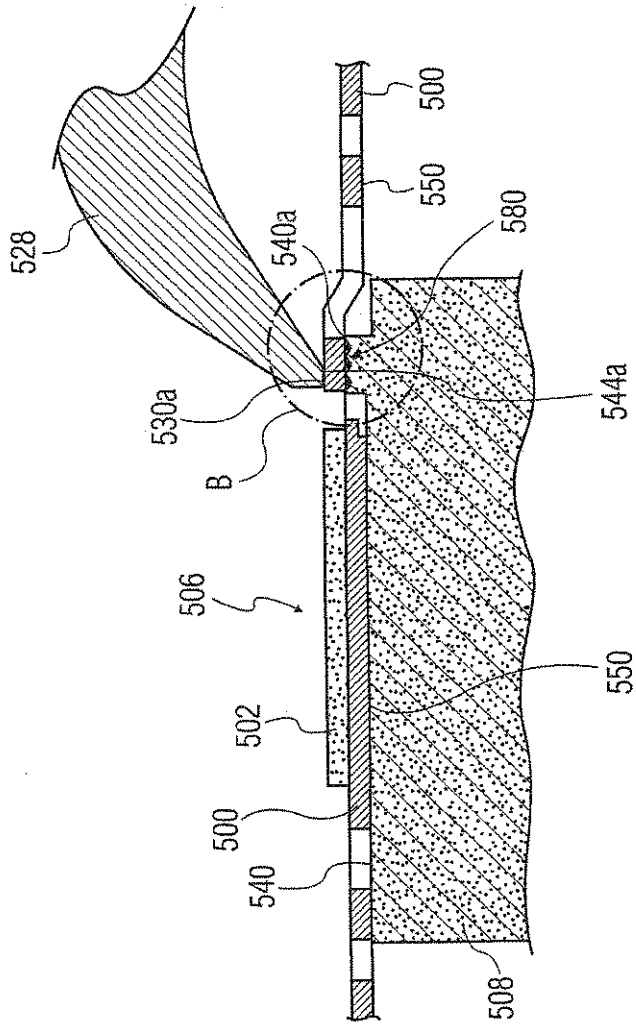
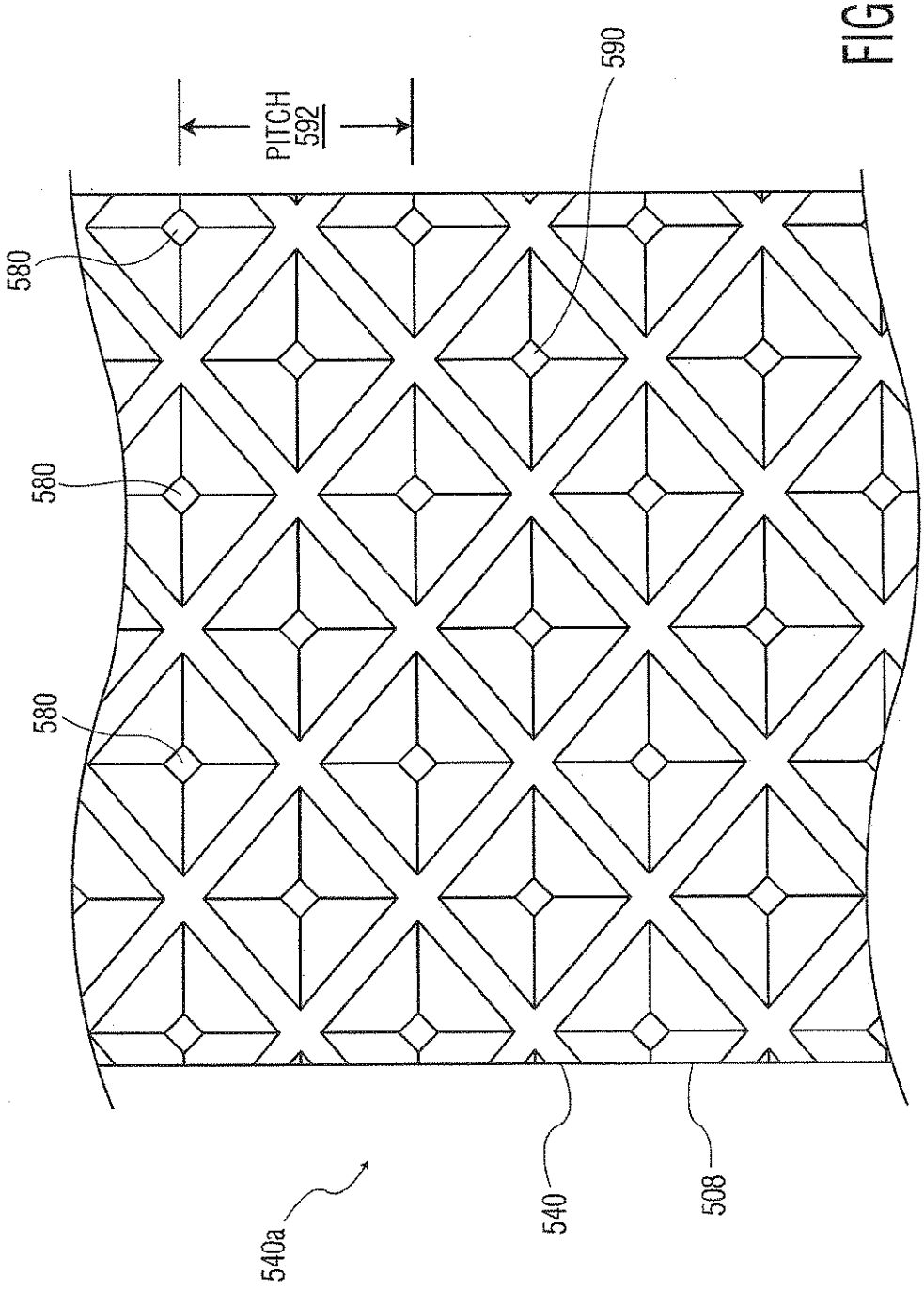

528
540a
500
550
580
530a
B
544a
506
502
500
540
508
550

FIG. 5A

FIG. 5C



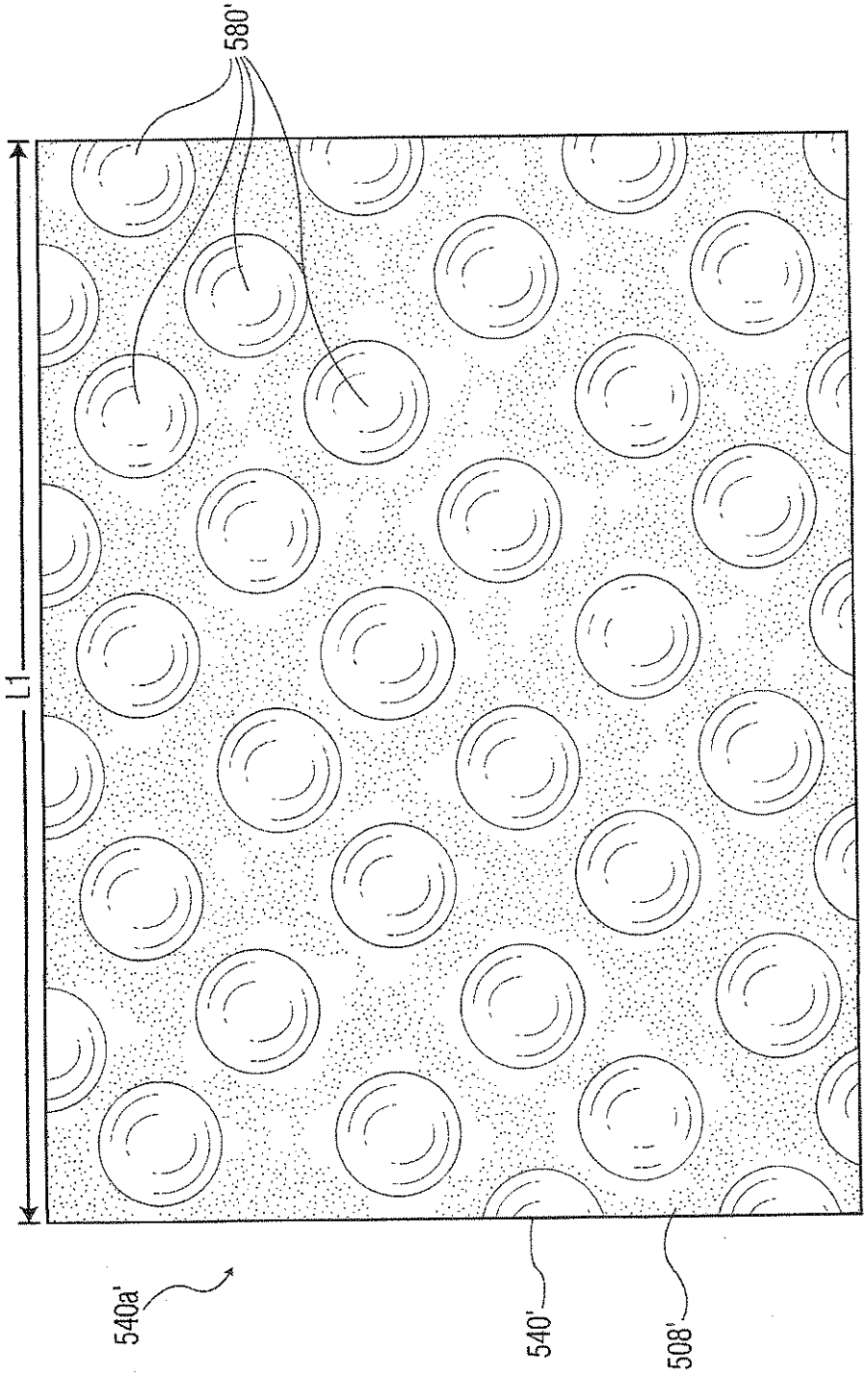
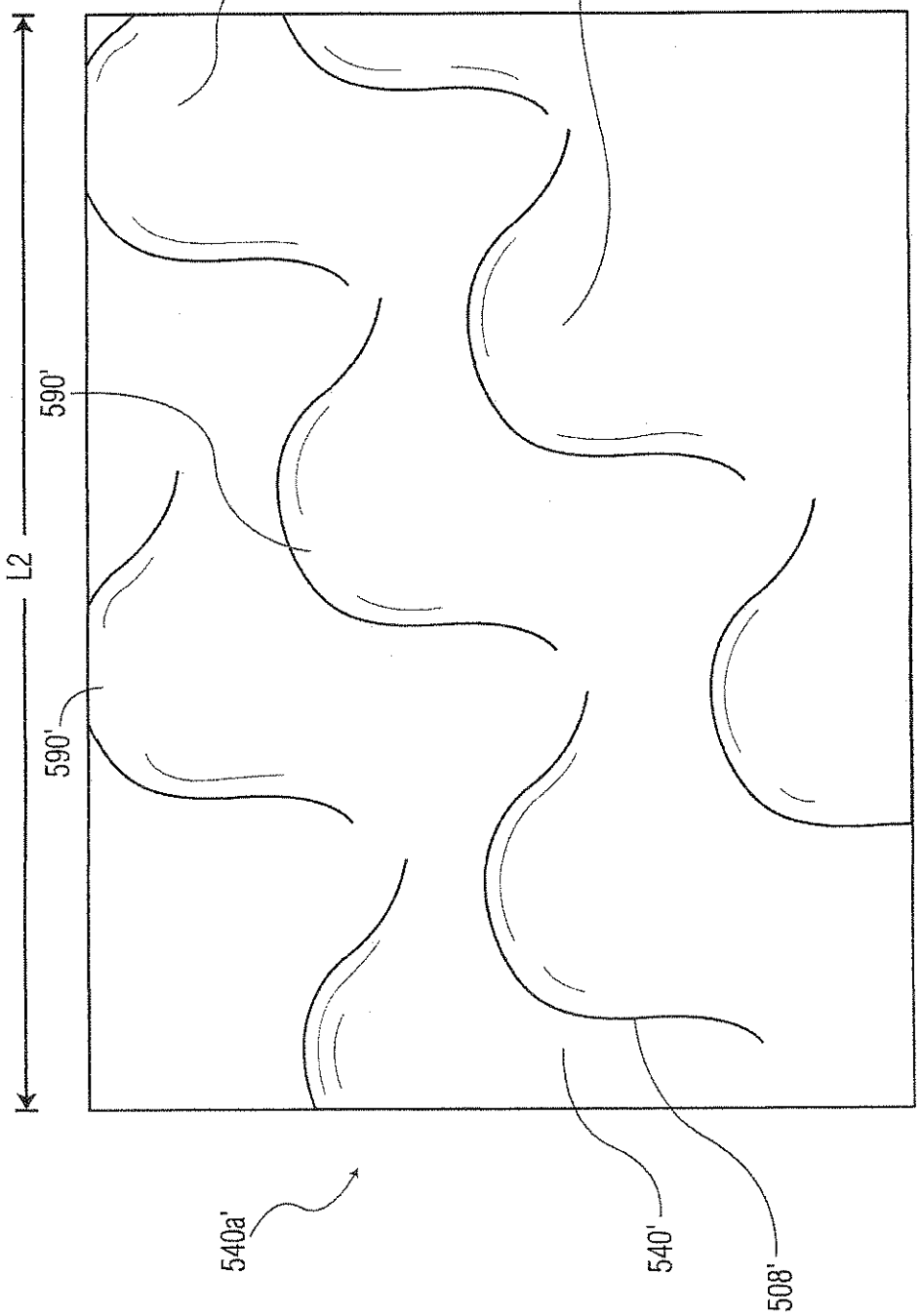


FIG. 5D

FIG. 5E



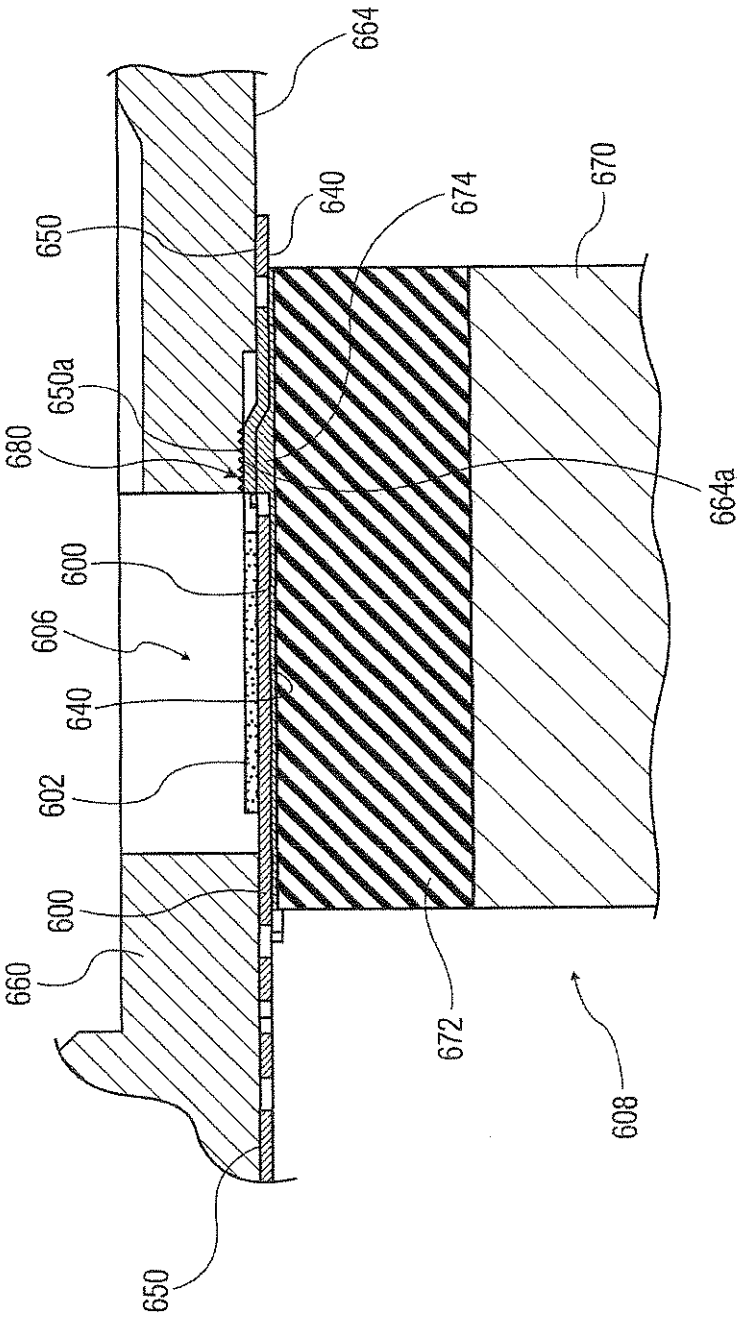

664
650
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670
650a
680
664a
600
606
640
602
600
660
672
608
650

FIG. 6A

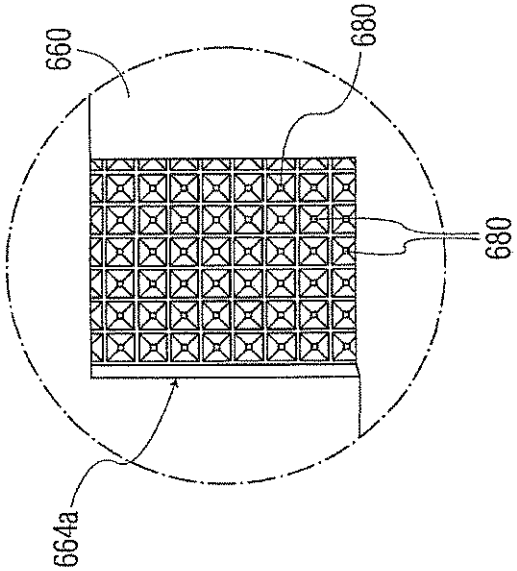


FIG. 6C

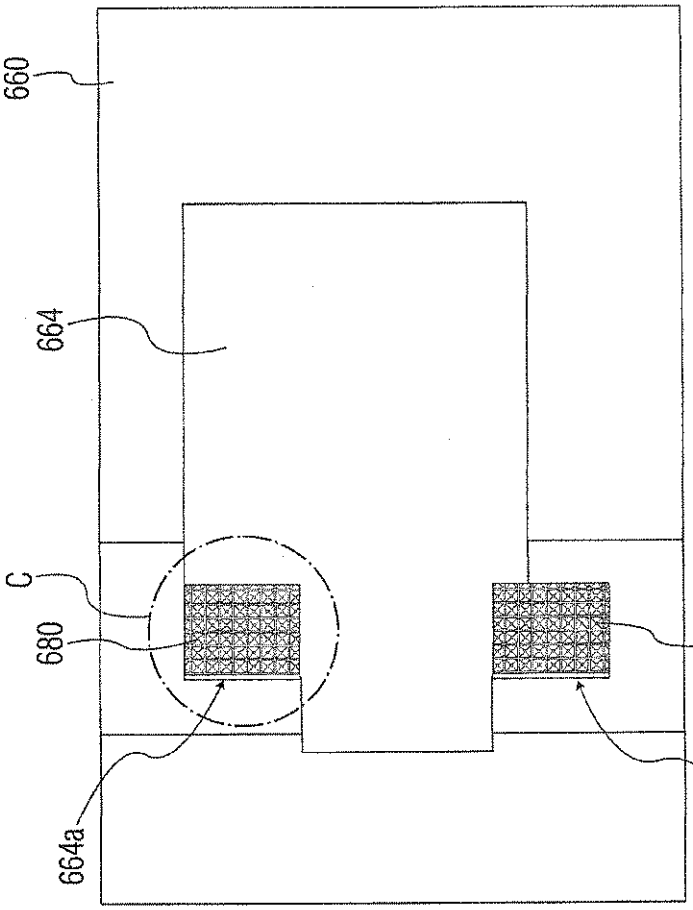


FIG. 6B

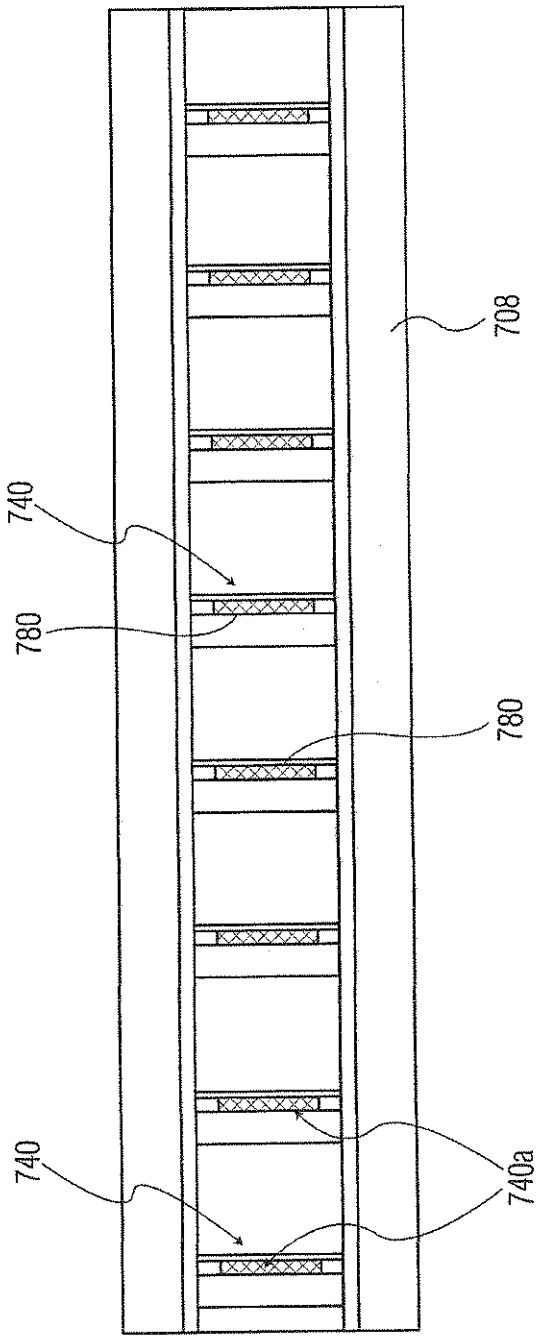
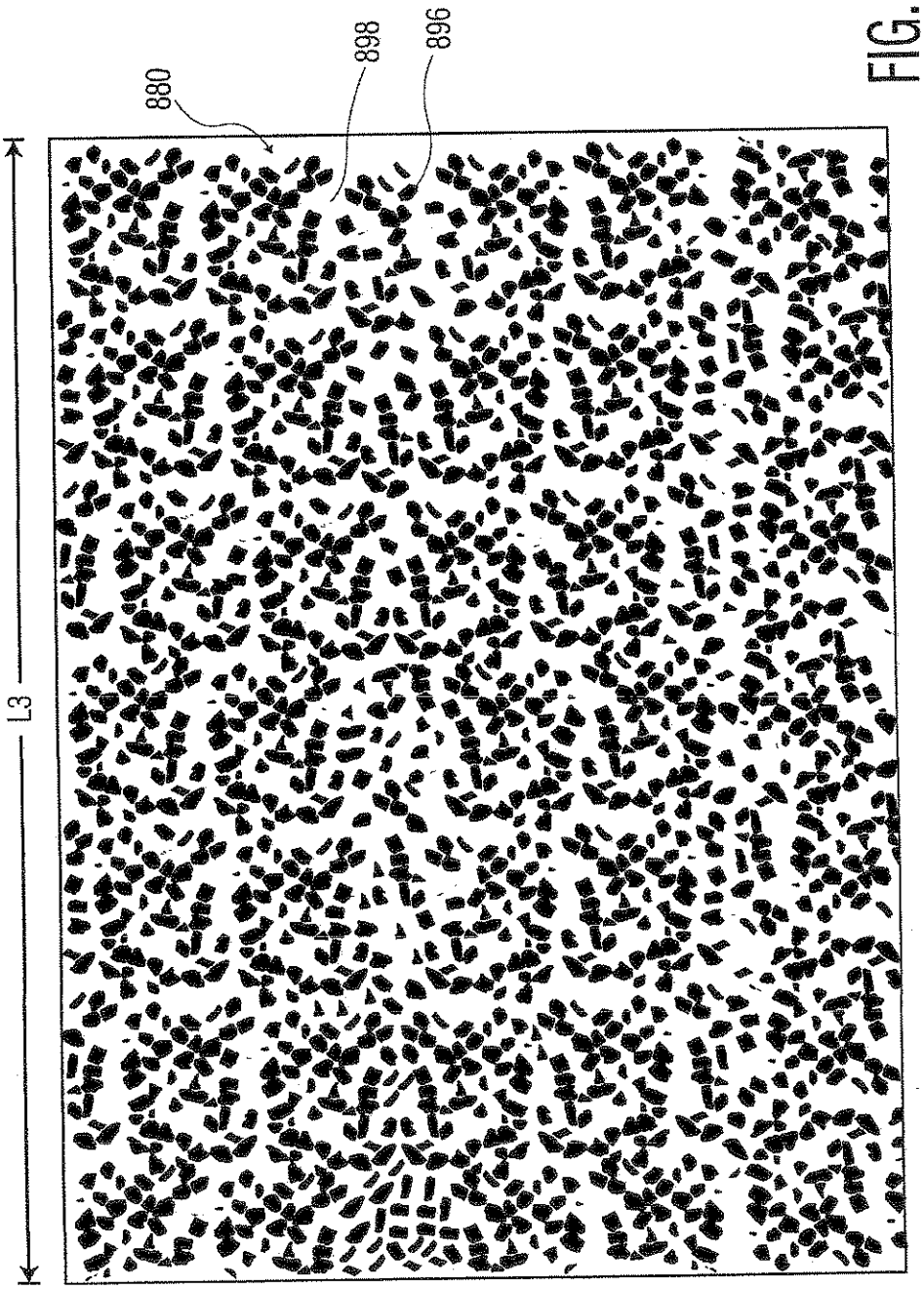


FIG. 7

FIG. 8A



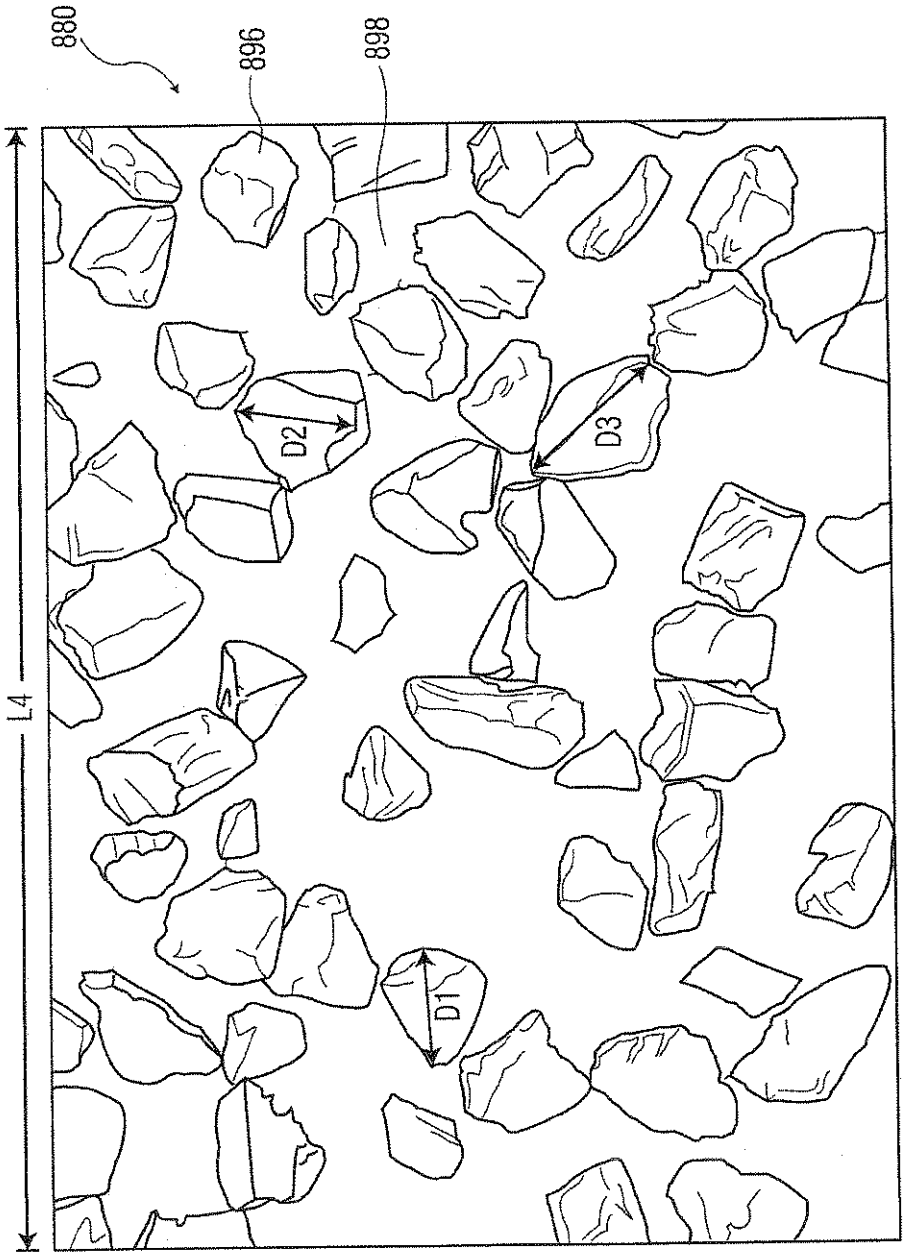


FIG. 8B