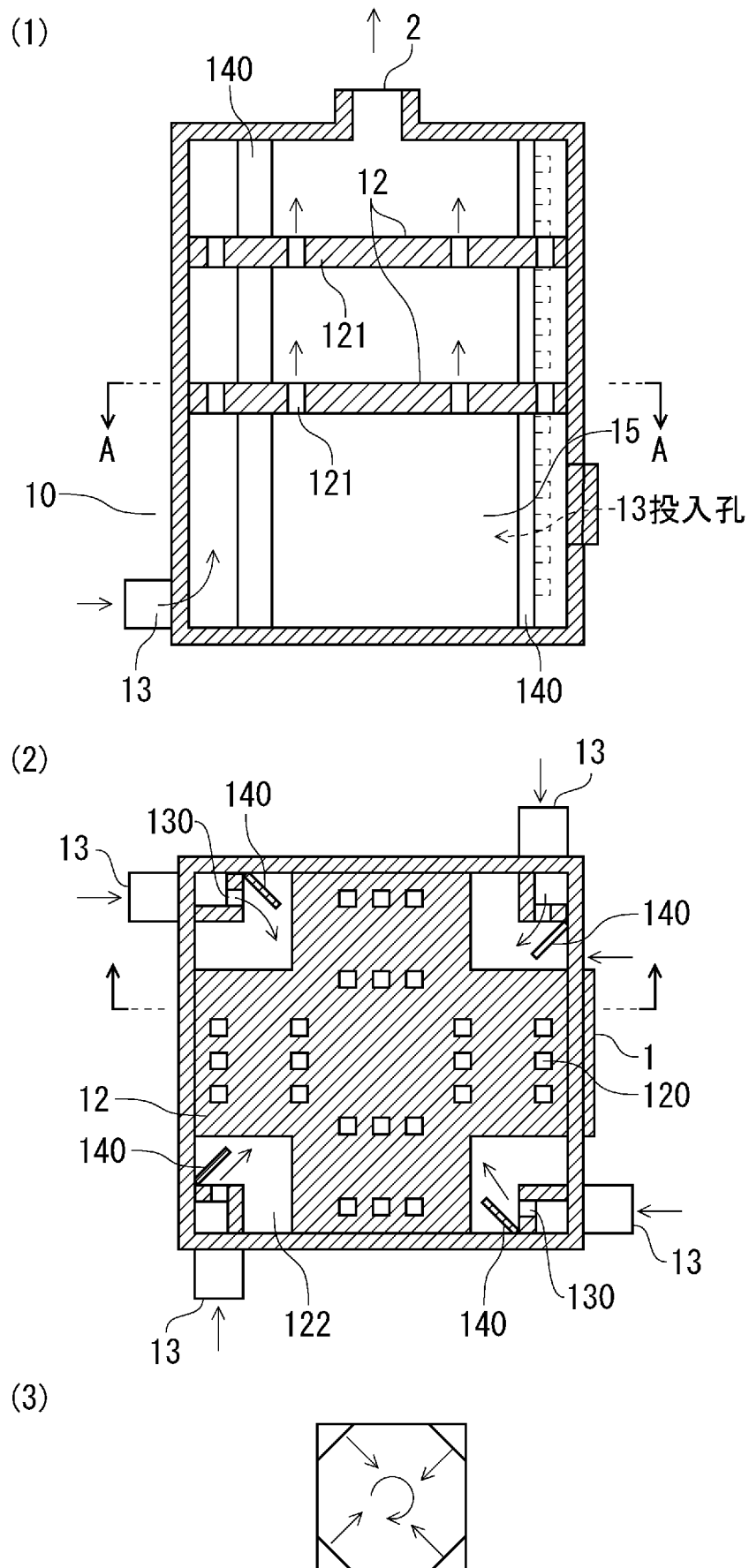
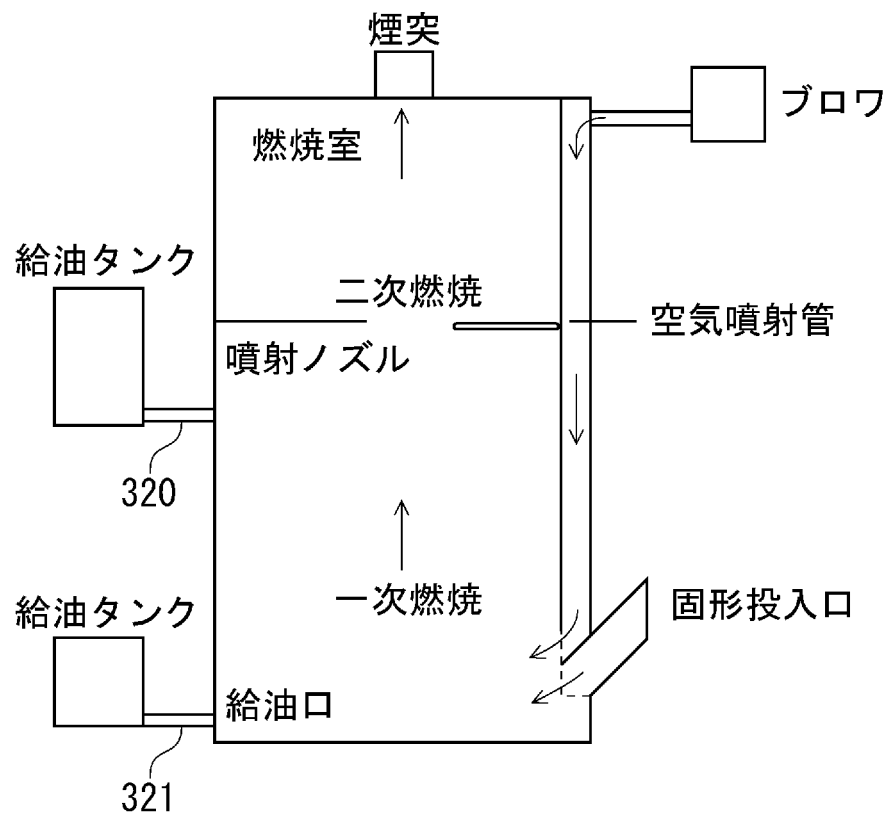


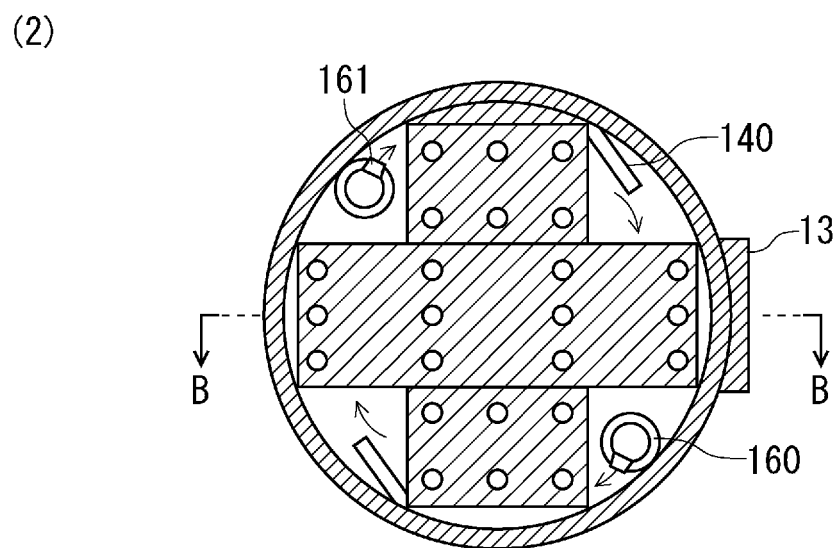
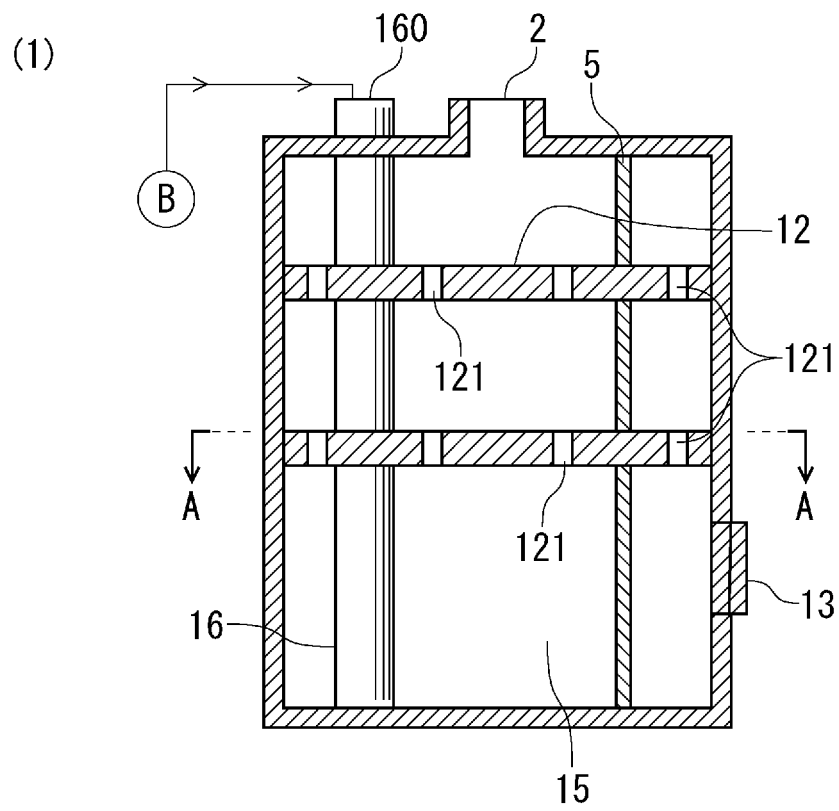
[図2]



[図3]

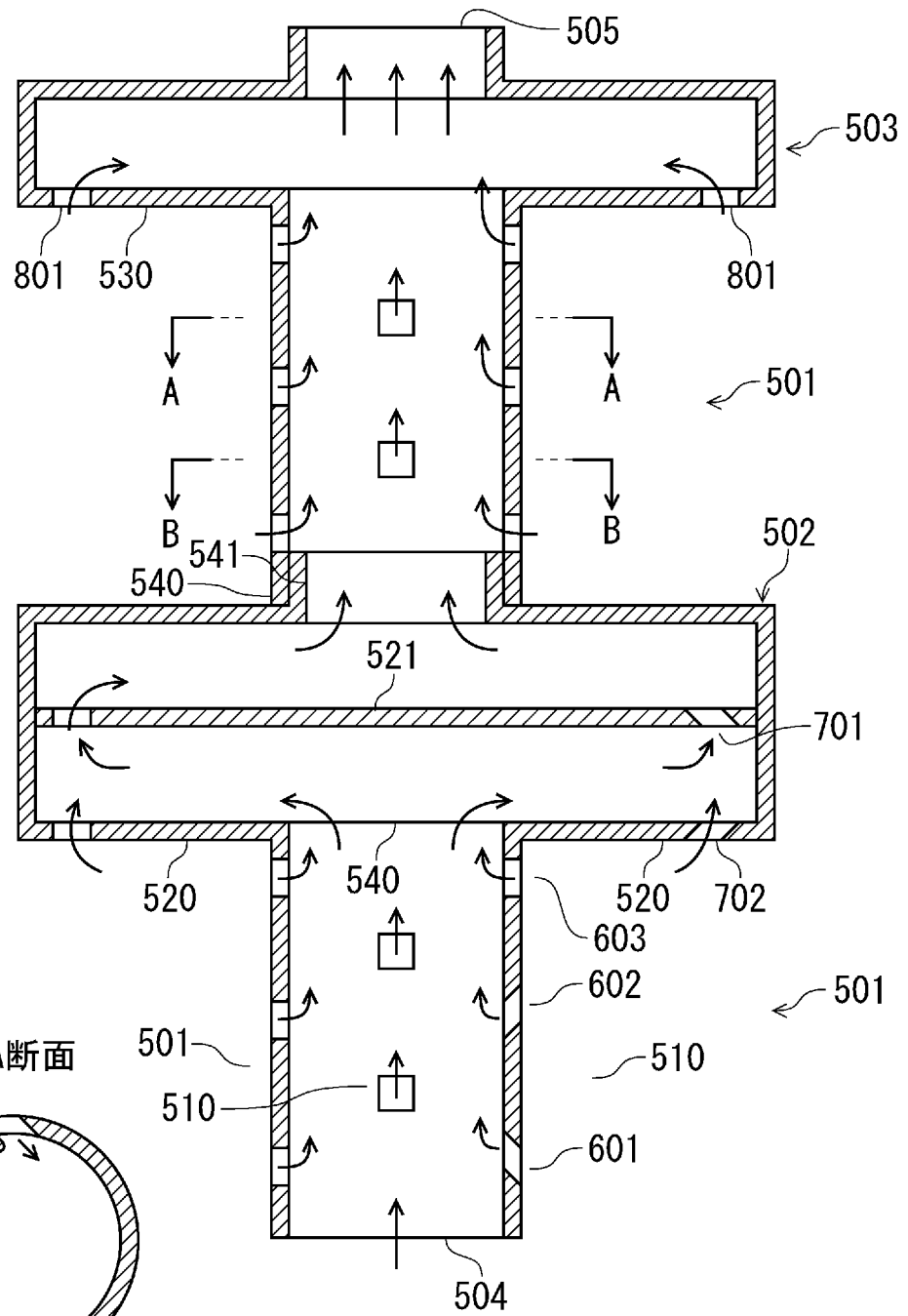


[図4]

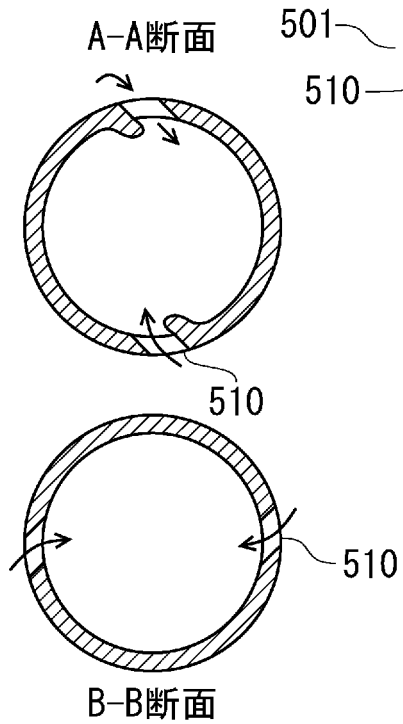


[図5]

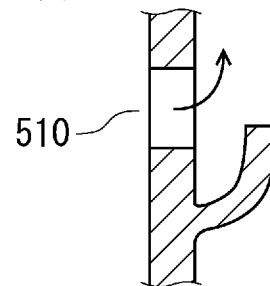
(1)



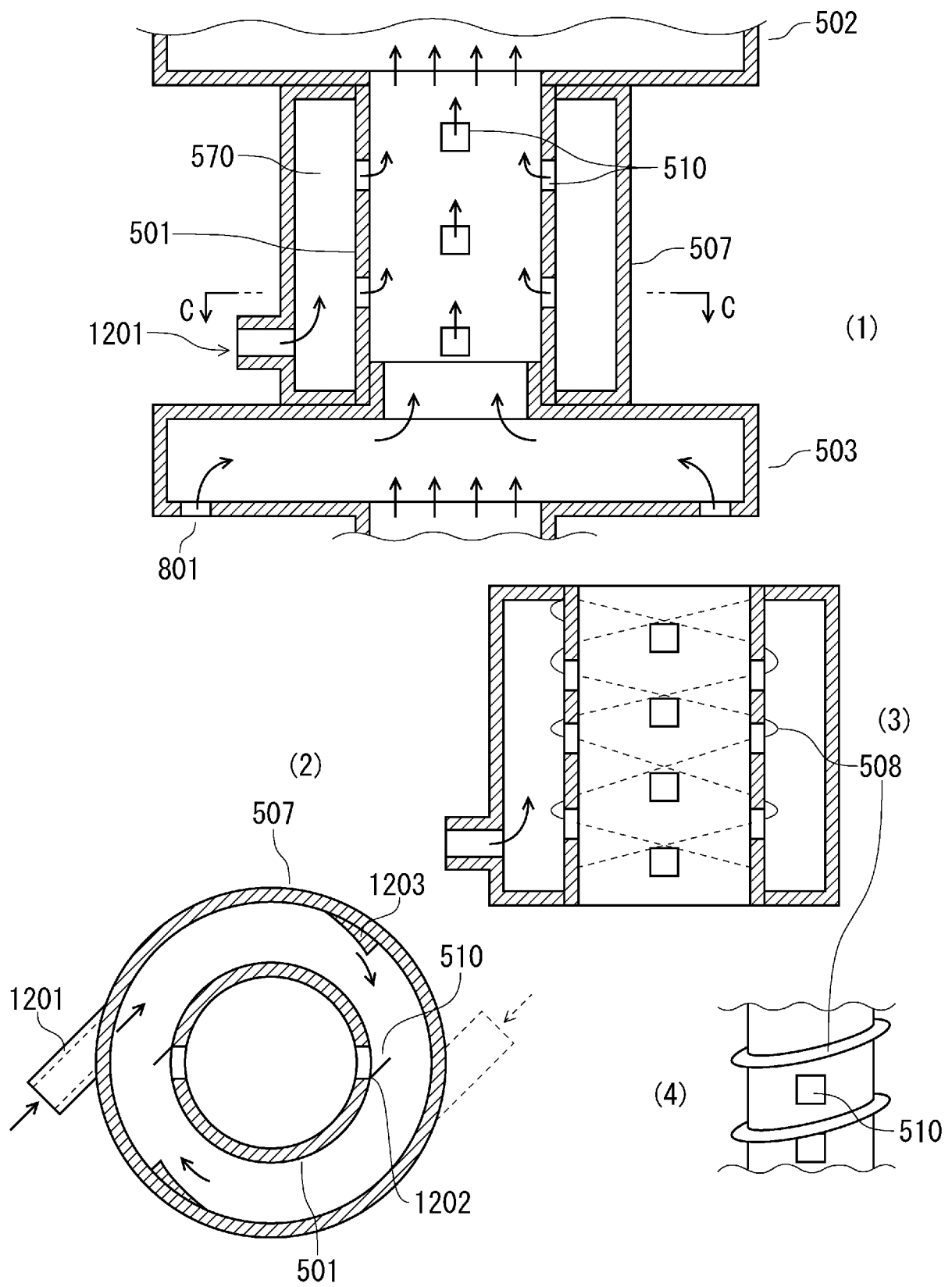
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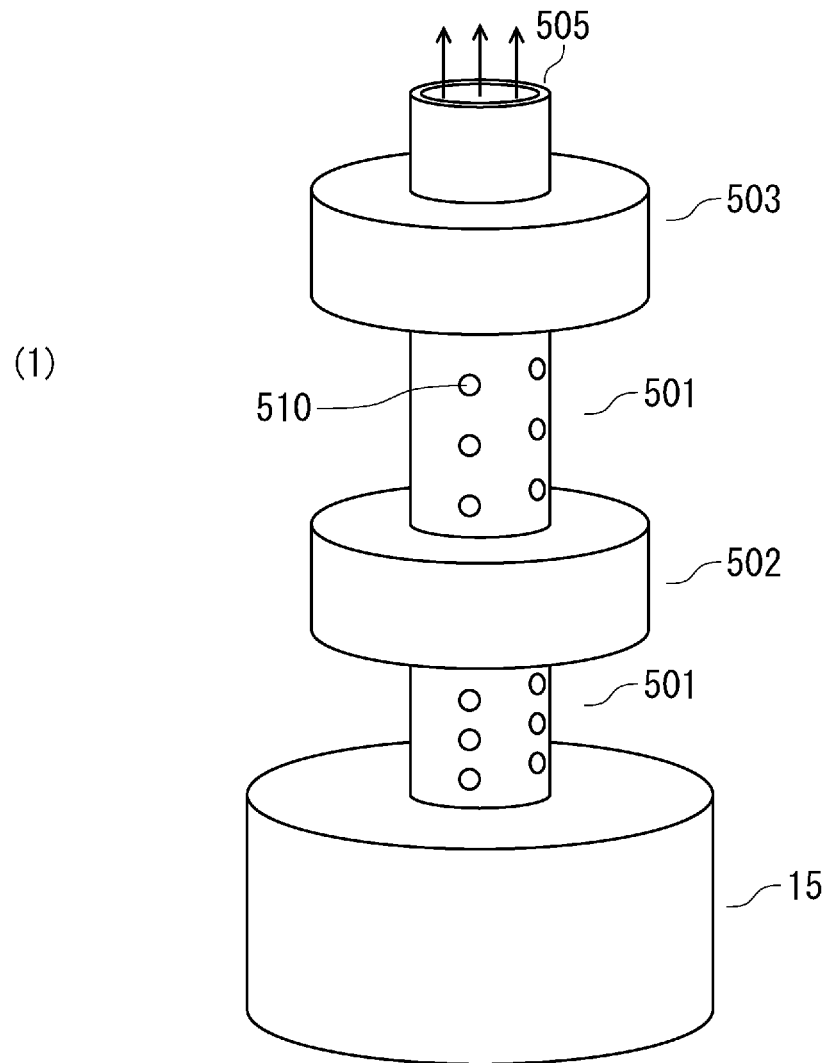
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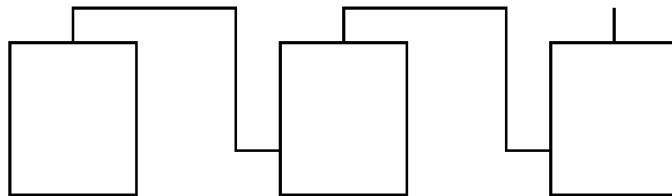
[図6]



[図7]



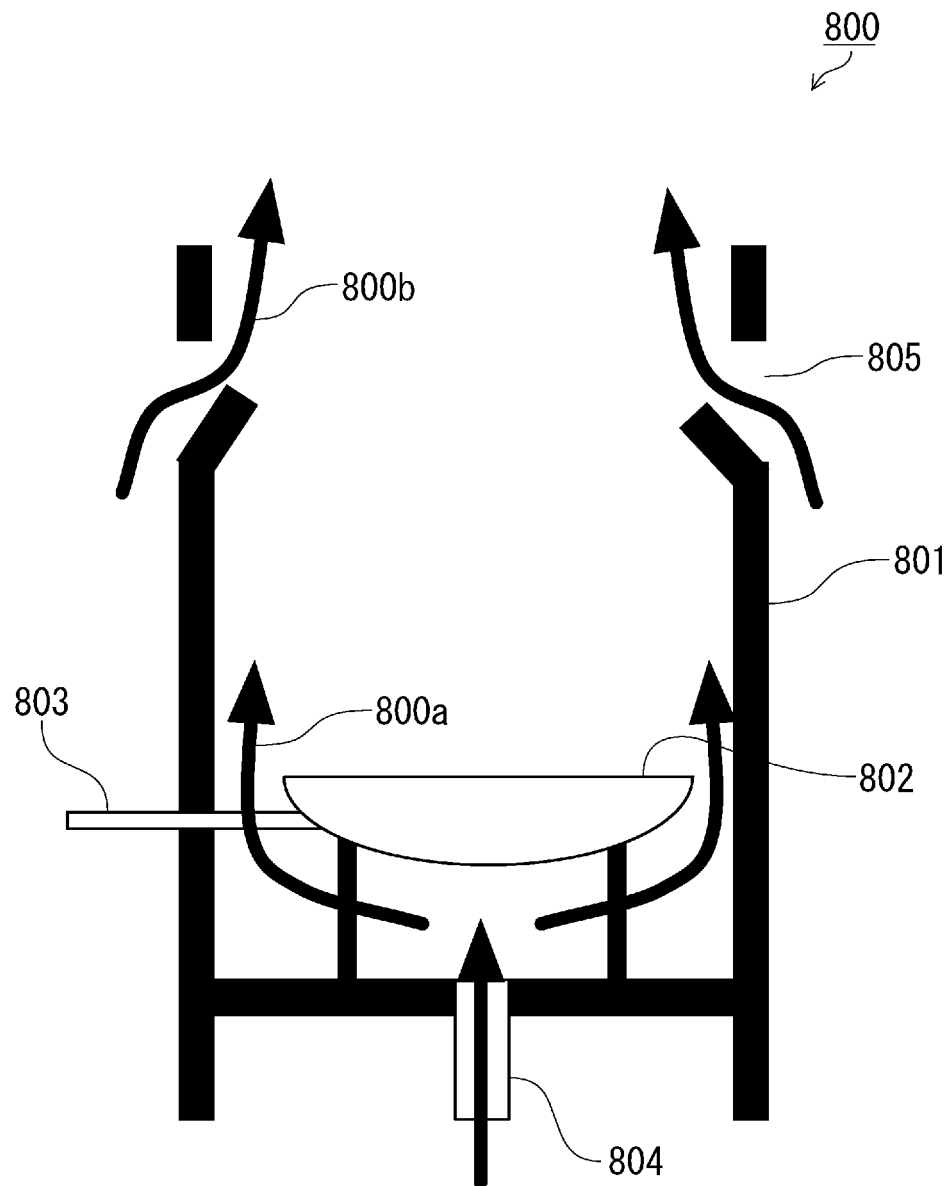
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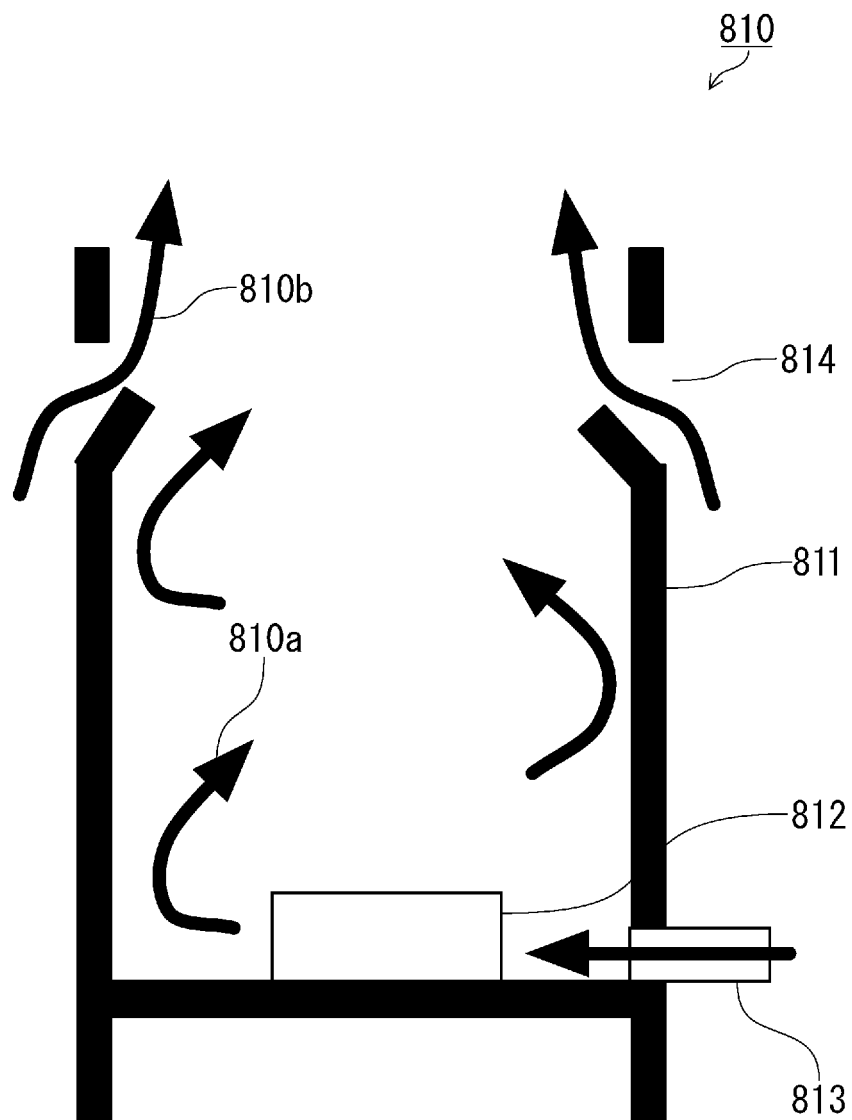
This diagram illustrates a complex semiconductor device layout, possibly a memory array or a specialized logic block. The structure is composed of several interconnected regions and components, labeled with reference numerals:

- Top Section:** Features a large rectangular area labeled 601, which is subdivided into sections 601a, 601b, 601c, 601d, 601e, 601f, 601g, 601h, 601i, 601j, 601k, and 601l. A vertical line 601m runs through the center of this section.
- Left Section:** Contains a vertical stack of components labeled 602a, 602b, 602c, and 602d. Above these is a horizontal line 602e. To the left of this stack is a vertical line 602f. A horizontal line 602g is located below the stack.
- Right Section:** Includes a vertical stack of components labeled 603a, 603b, and 603c. To the right of this stack is a vertical line 603d. A horizontal line 603e is located below the stack.
- Bottom Section:** Features a large rectangular area labeled 604, which is subdivided into sections 604a, 604b, 604c, 604d, 604e, 604f, 604g, 604h, 604i, 604j, 604k, and 604l. A vertical line 604m runs through the center of this section.
- Interconnects and Other Components:**
 - A horizontal line 605 runs across the top of the device.
 - A vertical line 606 runs down the left side of the device.
 - A horizontal line 607 runs across the bottom of the device.
 - A vertical line 608 runs down the right side of the device.
 - A horizontal line 609 runs across the bottom of the device.
 - A vertical line 610 runs down the right side of the device.
 - A horizontal line 611 runs across the bottom of the device.
 - A vertical line 612 runs down the right side of the device.
 - A horizontal line 613 runs across the bottom of the device.
 - A vertical line 614 runs down the right side of the device.
 - A horizontal line 615 runs across the bottom of the device.
 - A vertical line 616 runs down the right side of the device.
 - A horizontal line 617 runs across the bottom of the device.
 - A vertical line 618 runs down the right side of the device.
 - A horizontal line 619 runs across the bottom of the device.
 - A vertical line 620 runs down the right side of the device.
 - A horizontal line 621 runs across the bottom of the device.
 - A vertical line 622 runs down the right side of the device.
 - A horizontal line 623 runs across the bottom of the device.
 - A vertical line 624 runs down the right side of the device.
 - A horizontal line 625 runs across the bottom of the device.
 - A vertical line 626 runs down the right side of the device.
 - A horizontal line 627 runs across the bottom of the device.
 - A vertical line 628 runs down the right side of the device.
 - A horizontal line 629 runs across the bottom of the device.
 - A vertical line 630 runs down the right side of the device.
 - A horizontal line 631 runs across the bottom of the device.
 - A vertical line 632 runs down the right side of the device.
 - A horizontal line 633 runs across the bottom of the device.
 - A vertical line 634 runs down the right side of the device.
 - A horizontal line 635 runs across the bottom of the device.
 - A vertical line 636 runs down the right side of the device.
 - A horizontal line 637 runs across the bottom of the device.
 - A vertical line 638 runs down the right side of the device.
 - A horizontal line 639 runs across the bottom of the device.
 - A vertical line 640 runs down the right side of the device.
 - A horizontal line 641 runs across the bottom of the device.
 - A vertical line 642 runs down the right side of the device.
 - A horizontal line 643 runs across the bottom of the device.
 - A vertical line 644 runs down the right side of the device.
 - A horizontal line 645 runs across the bottom of the device.
 - A vertical line 646 runs down the right side of the device.
 - A horizontal line 647 runs across the bottom of the device.
 - A vertical line 648 runs down the right side of the device.
 - A horizontal line 649 runs across the bottom of the device.
 - A vertical line 650 runs down the right side of the device.
 - A horizontal line 651 runs across the bottom of the device.
 - A vertical line 652 runs down the right side of the device.
 - A horizontal line 653 runs across the bottom of the device.
 - A vertical line 654 runs down the right side of the device.
 - A horizontal line 655 runs across the bottom of the device.
 - A vertical line 656 runs down the right side of the device.
 - A horizontal line 657 runs across the bottom of the device.
 - A vertical line 658 runs down the right side of the device.
 - A horizontal line 659 runs across the bottom of the device.
 - A vertical line 660 runs down the right side of the device.
 - A horizontal line 661 runs across the bottom of the device.
 - A vertical line 662 runs down the right side of the device.
 - A horizontal line 663 runs across the bottom of the device.
 - A vertical line 664 runs down the right side of the device.
 - A horizontal line 665 runs across the bottom of the device.
 - A vertical line 666 runs down the right side of the device.
 - A horizontal line 667 runs across the bottom of the device.
 - A vertical line 668 runs down the right side of the device.
 - A horizontal line 669 runs across the bottom of the device.
 - A vertical line 670 runs down the right side of the device.
 - A horizontal line 671 runs across the bottom of the device.
 - A vertical line 672 runs down the right side of the device.
 - A horizontal line 673 runs across the bottom of the device.
 - A vertical line 674 runs down the right side of the device.
 - A horizontal line 675 runs across the bottom of the device.
 - A vertical line 676 runs down the right side of the device.
 - A horizontal line 677 runs across the bottom of the device.
 - A vertical line 678 runs down the right side of the device.
 - A horizontal line 679 runs across the bottom of the device.
 - A vertical line 680 runs down the right side of the device.
 - A horizontal line 681 runs across the bottom of the device.
 - A vertical line 682 runs down the right side of the device.
 - A horizontal line 683 runs across the bottom of the device.
 - A vertical line 684 runs down the right side of the device.
 - A horizontal line 685 runs across the bottom of the device.
 - A vertical line 686 runs down the right side of the device.
 - A horizontal line 687 runs across the bottom of the device.
 - A vertical line 688 runs down the right side of the device.
 - A horizontal line 689 runs across the bottom of the device.
 - A vertical line 690 runs down the right side of the device.
 - A horizontal line 691 runs across the bottom of the device.
 - A vertical line 692 runs down the right side of the device.
 - A horizontal line 693 runs across the bottom of the device.
 - A vertical line 694 runs down the right side of the device.
 - A horizontal line 695 runs across the bottom of the device.
 - A vertical line 696 runs down the right side of the device.
 - A horizontal line 697 runs across the bottom of the device.
 - A vertical line 698 runs down the right side of the device.
 - A horizontal line 699 runs across the bottom of the device.
 - A vertical line 700 runs down the right side of the device.

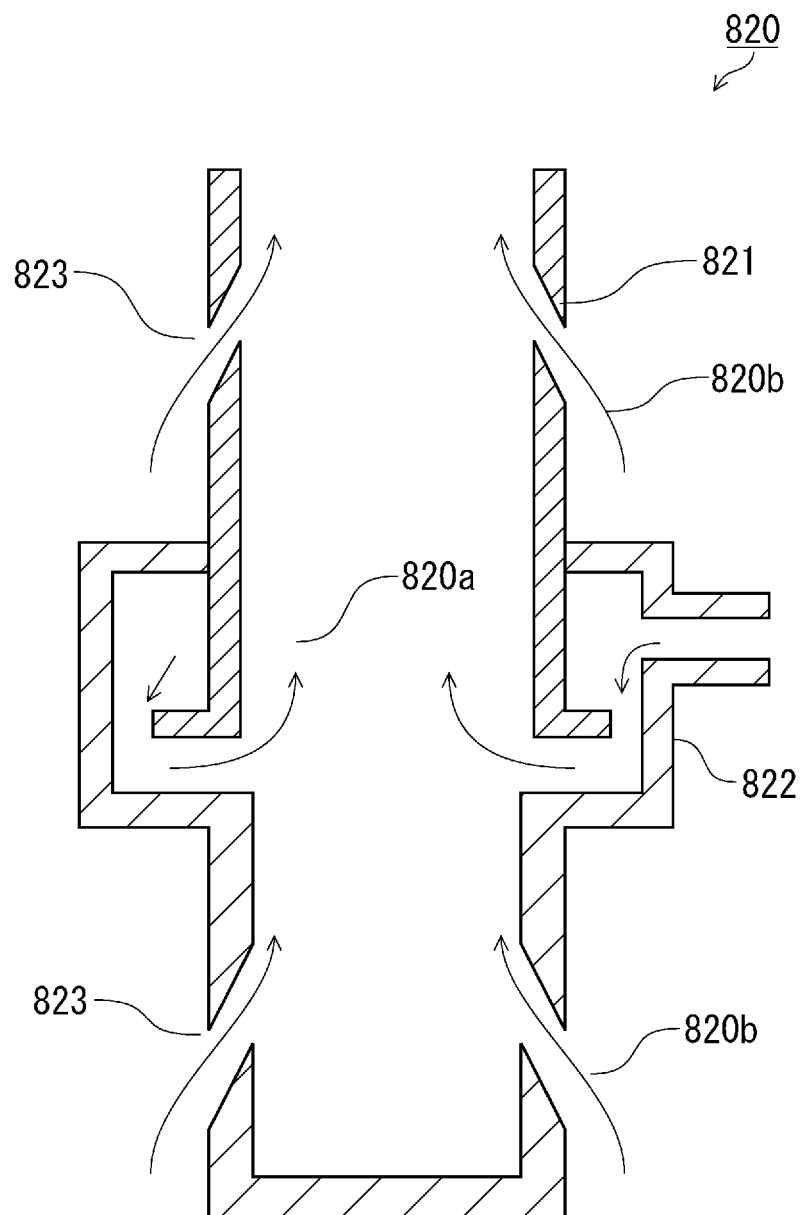
[図9]



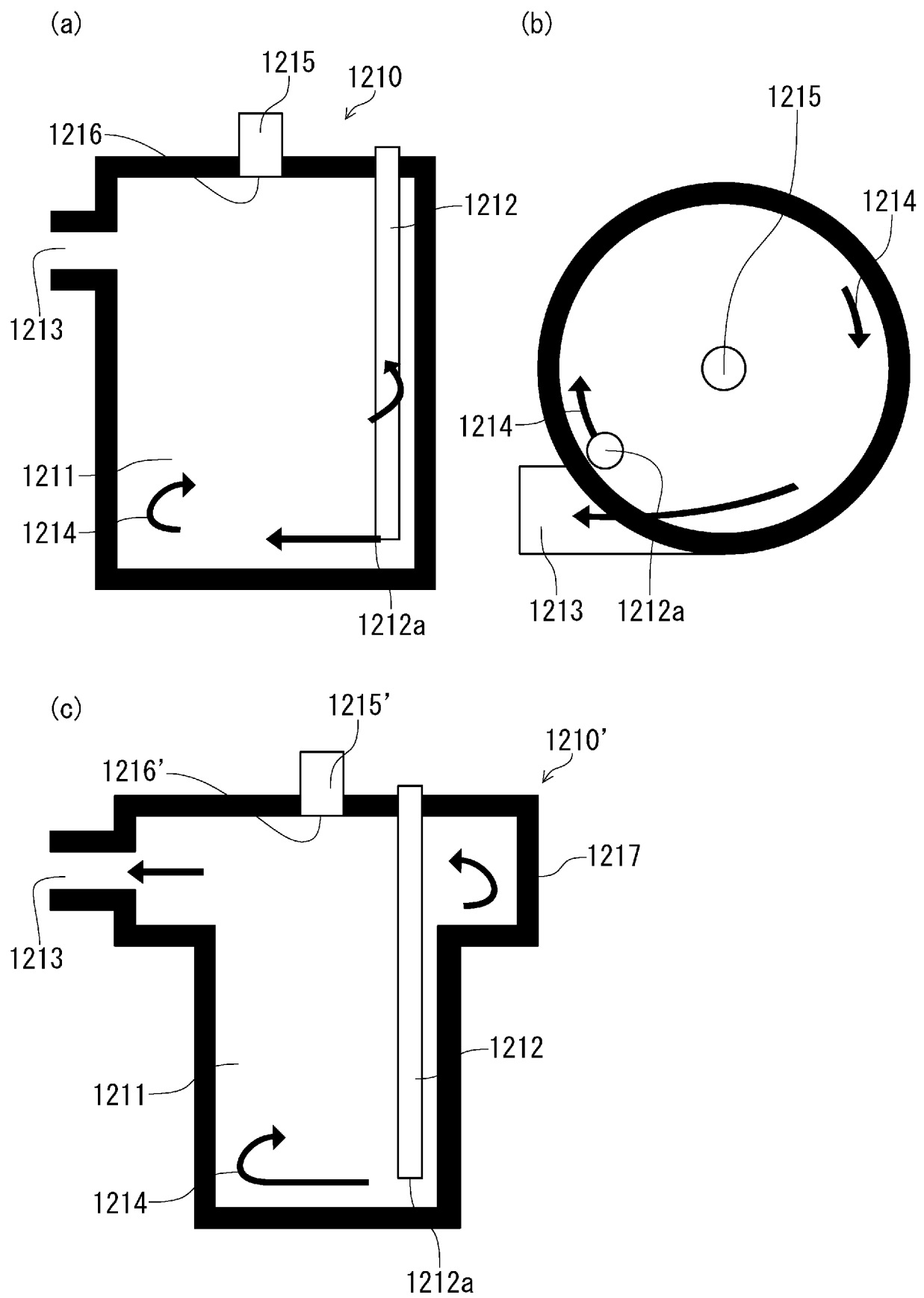
[図10]



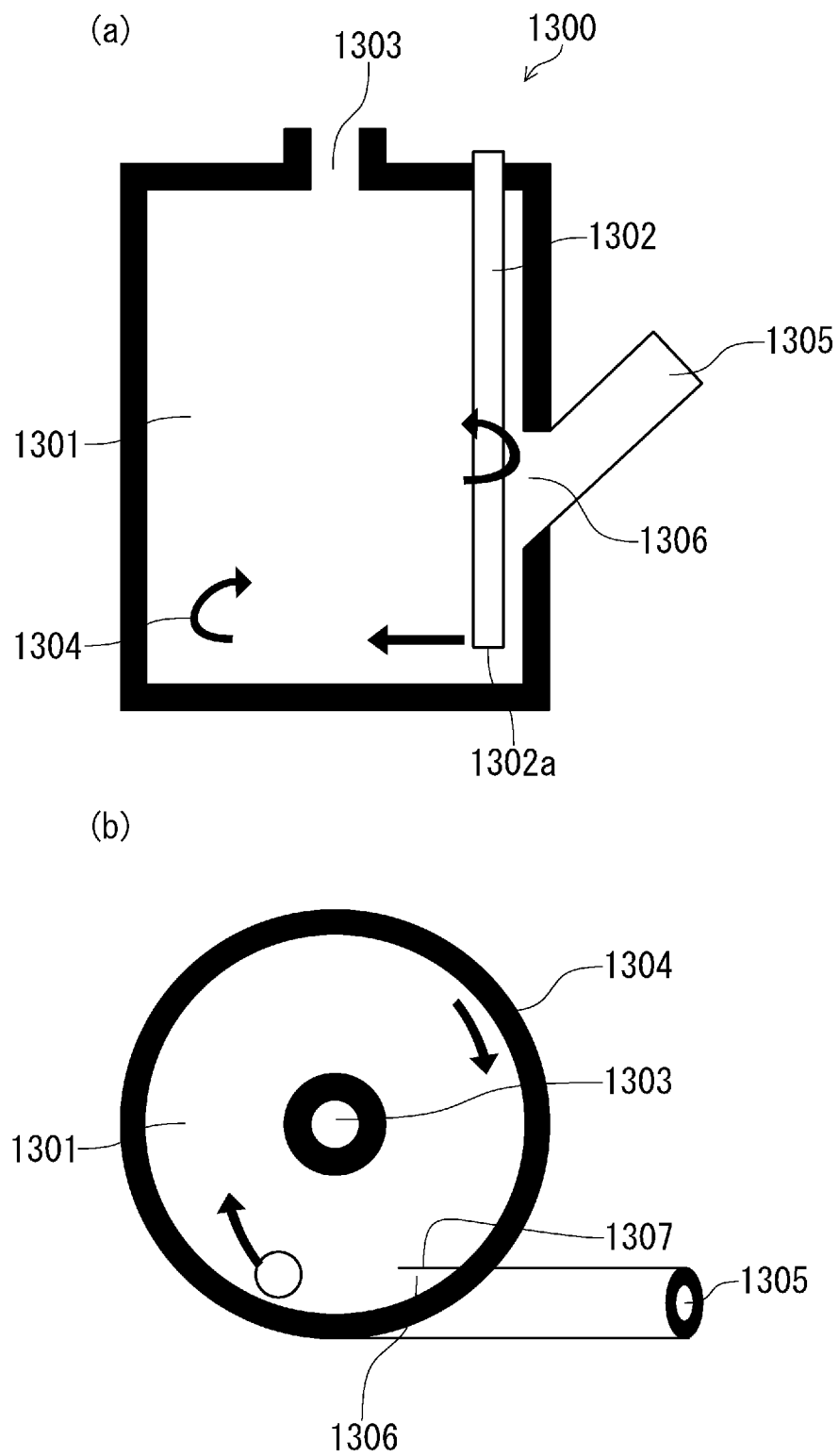
[図11]



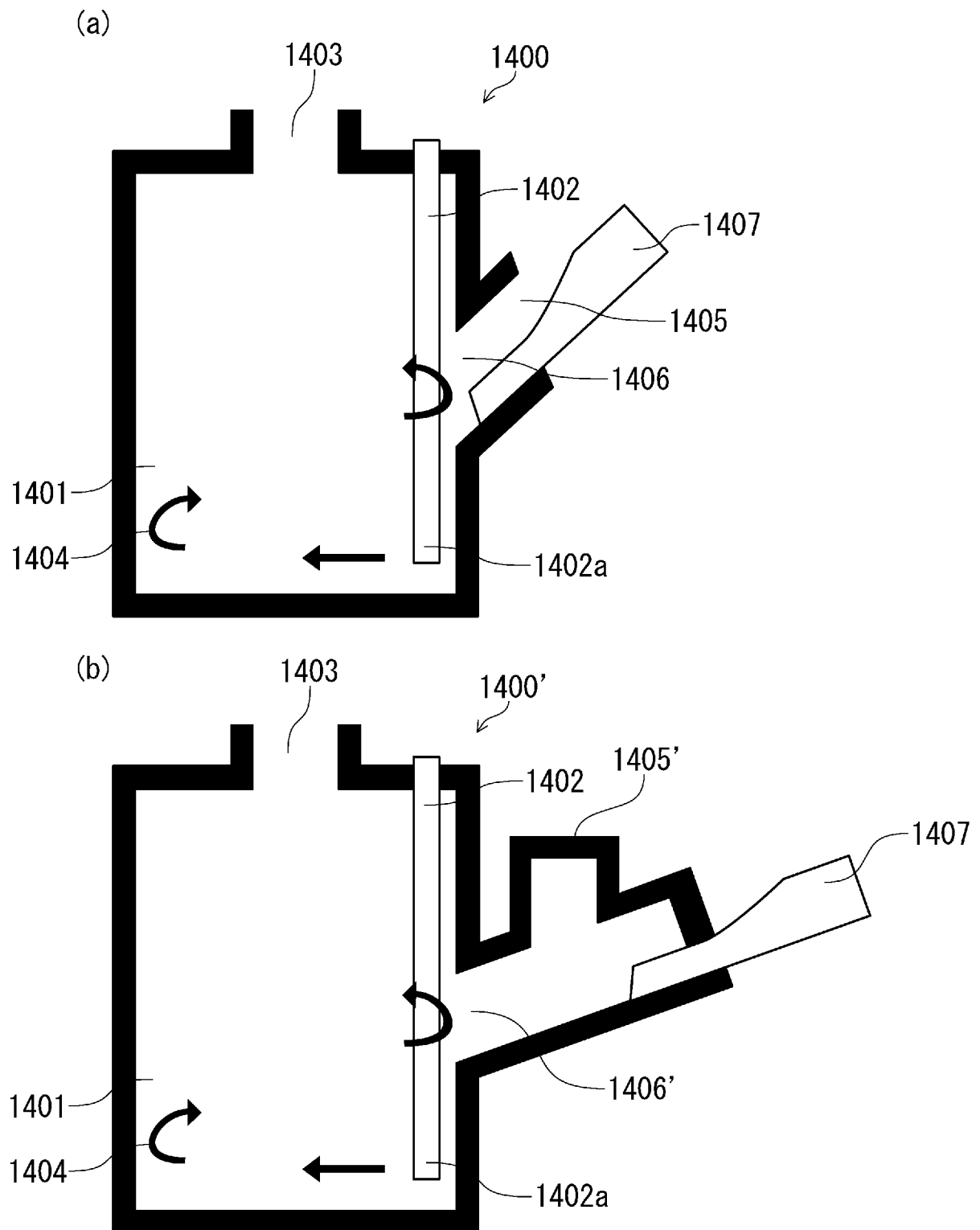
[図12]



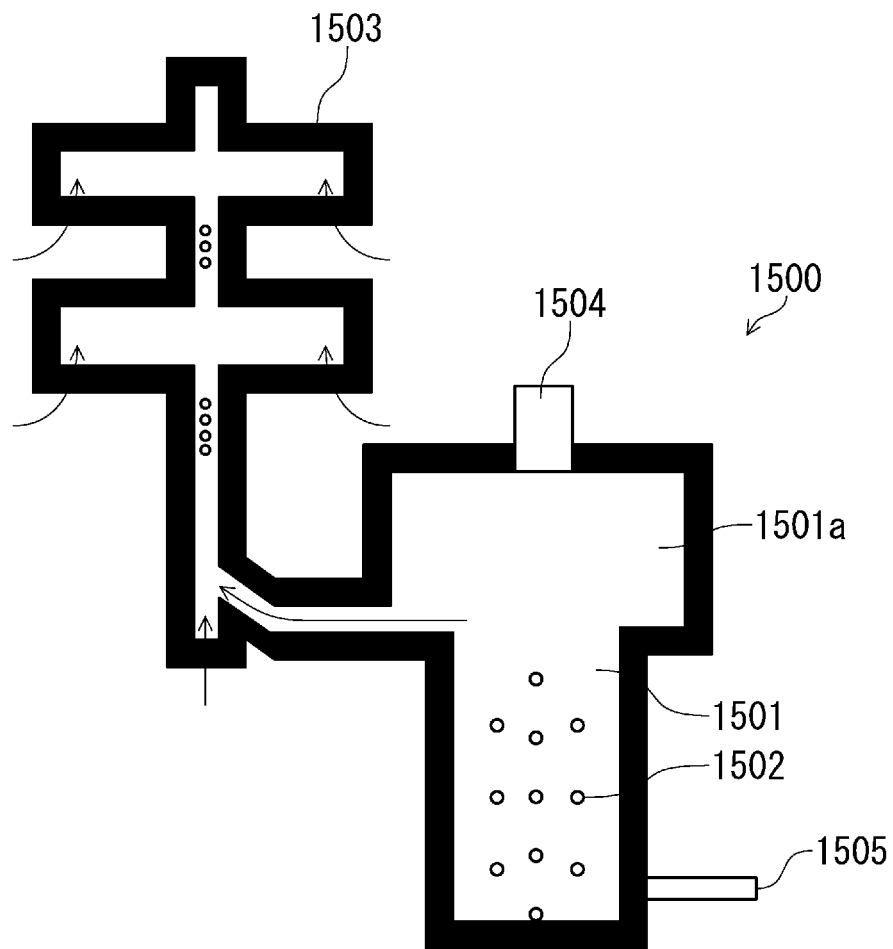
[図13]



[図14]



[図15]



[図16]

