

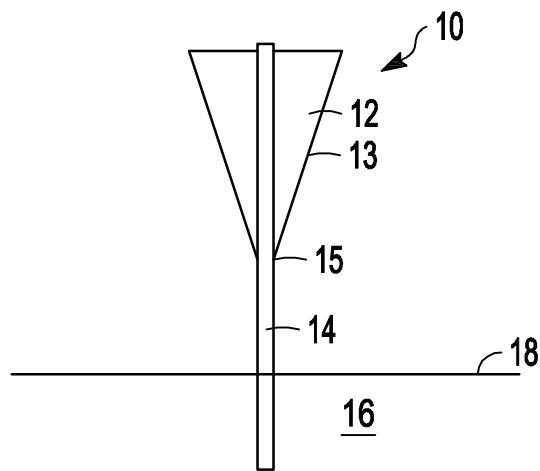


FIG. 1

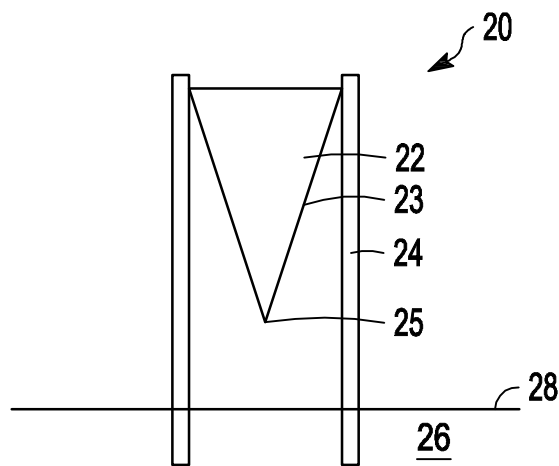


FIG. 2

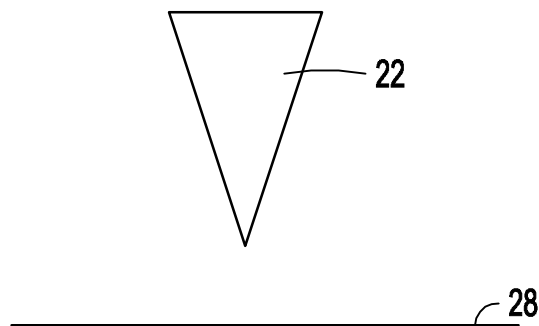


FIG. 3

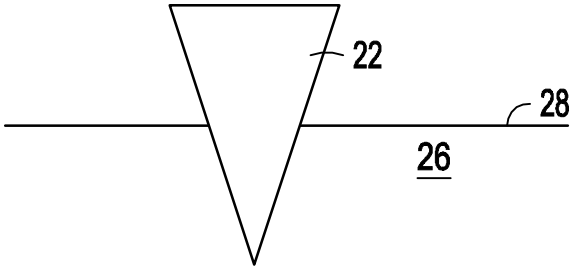


FIG. 4

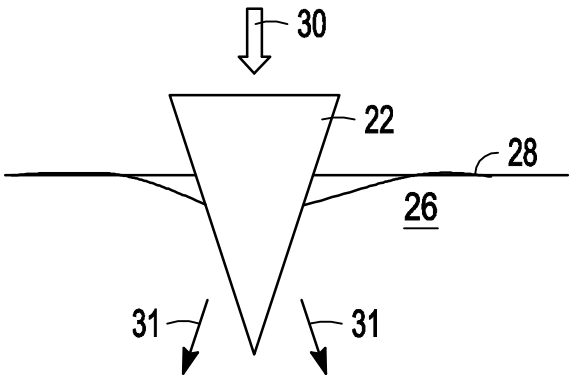


FIG. 5

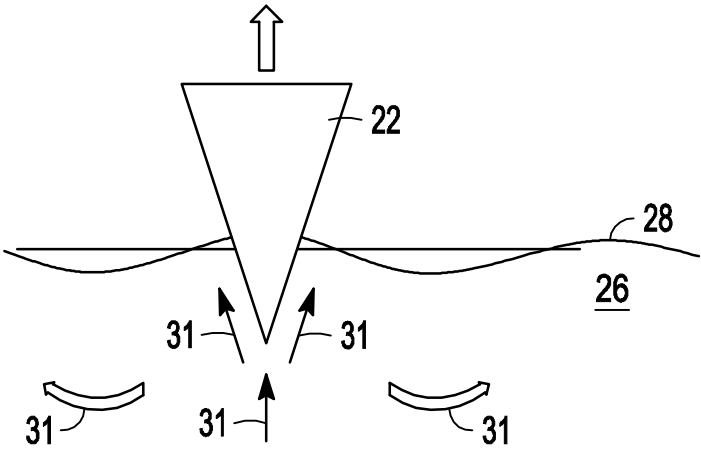


FIG. 6

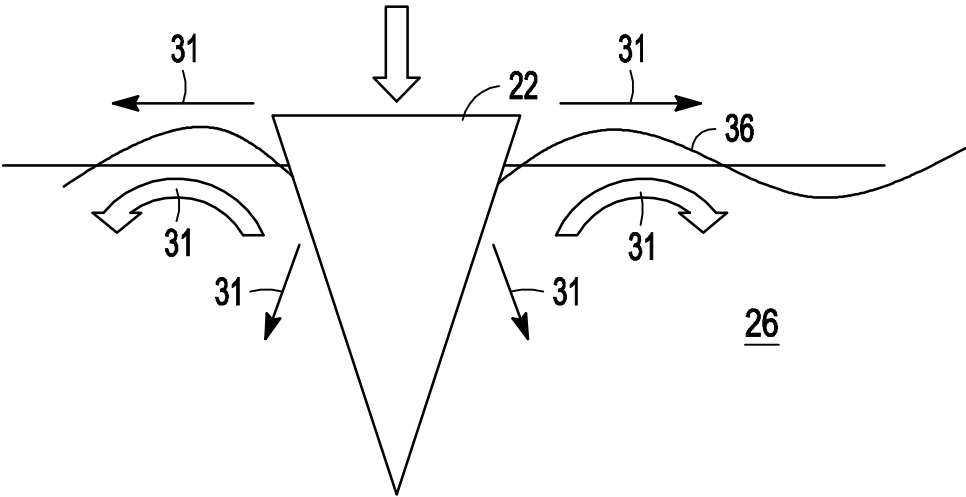


FIG. 7

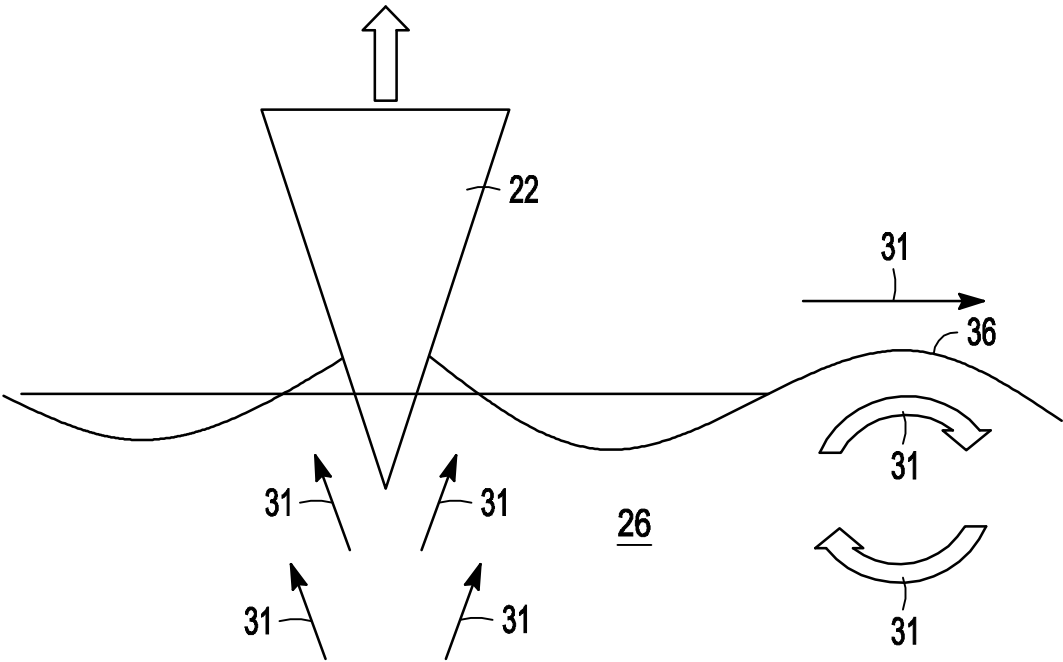


FIG. 8

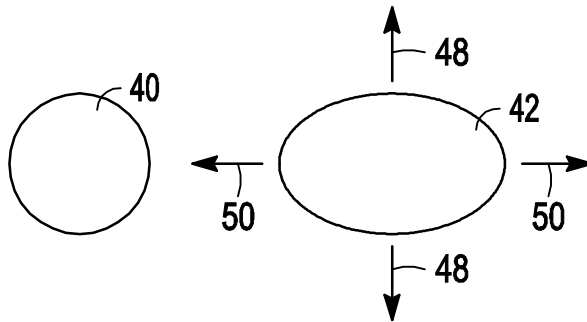


FIG. 9A

FIG. 9B

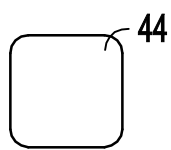


FIG. 9C

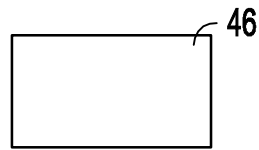


FIG. 9D

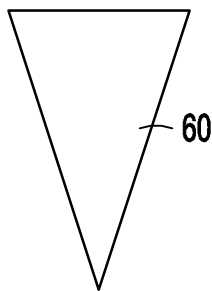


FIG. 10A

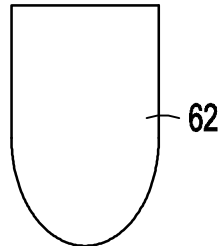


FIG. 10B

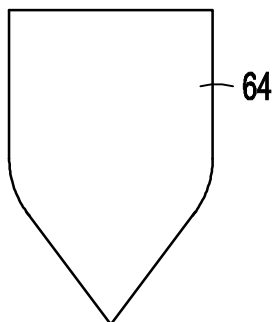


FIG. 10C

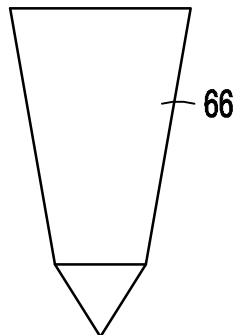


FIG. 10D

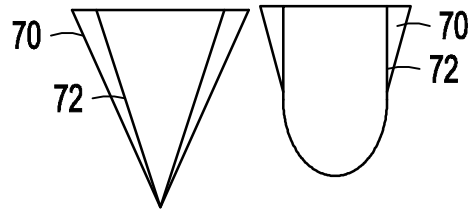


FIG. 11A FIG. 11B

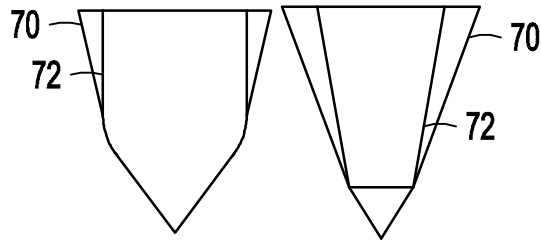


FIG. 11C FIG. 11D

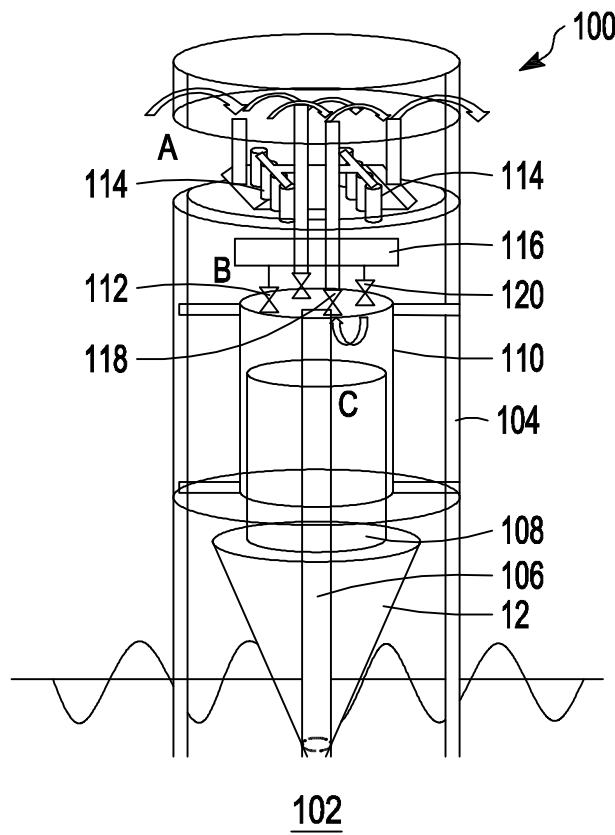


FIG. 12

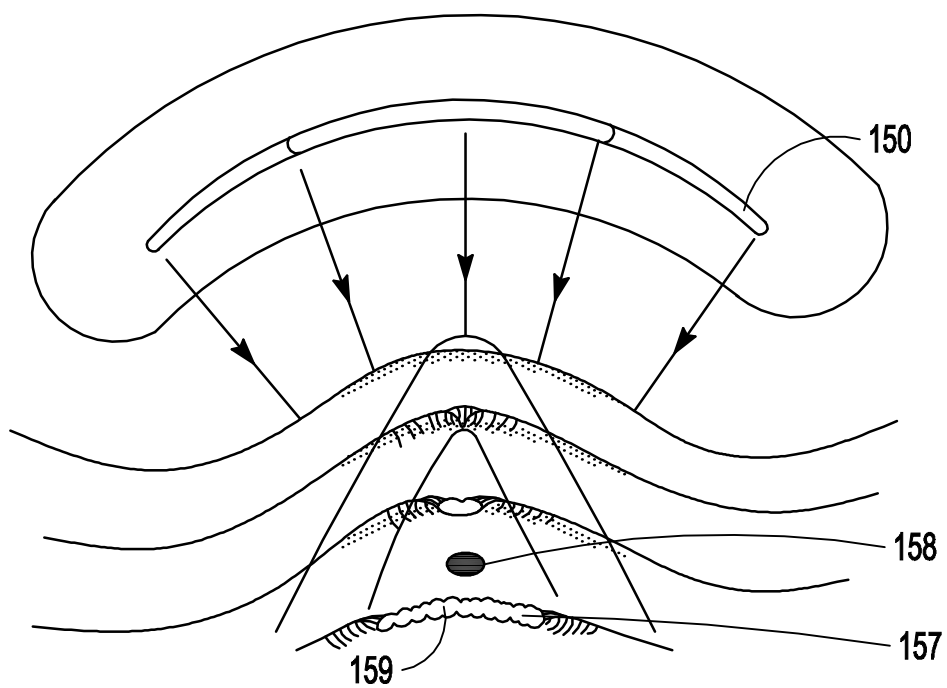


FIG. 13

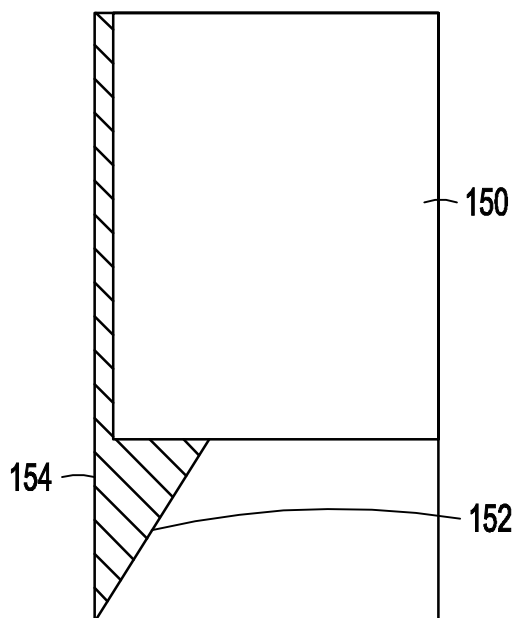


FIG. 14

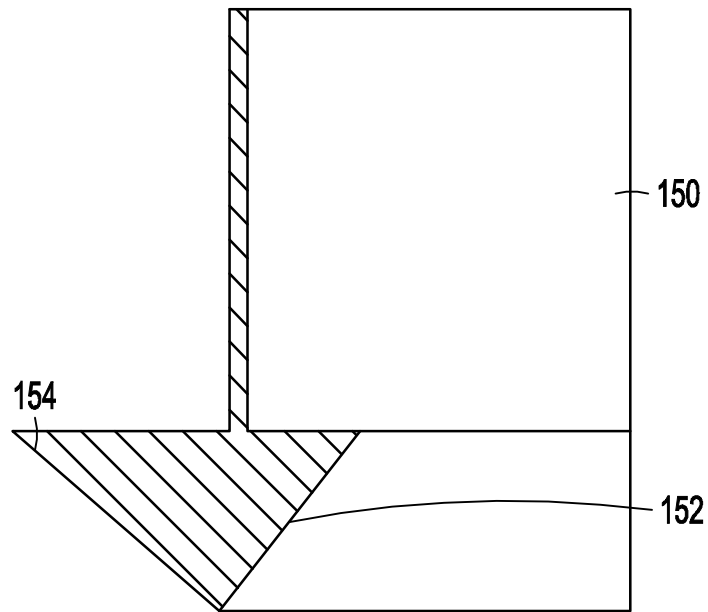


FIG. 15

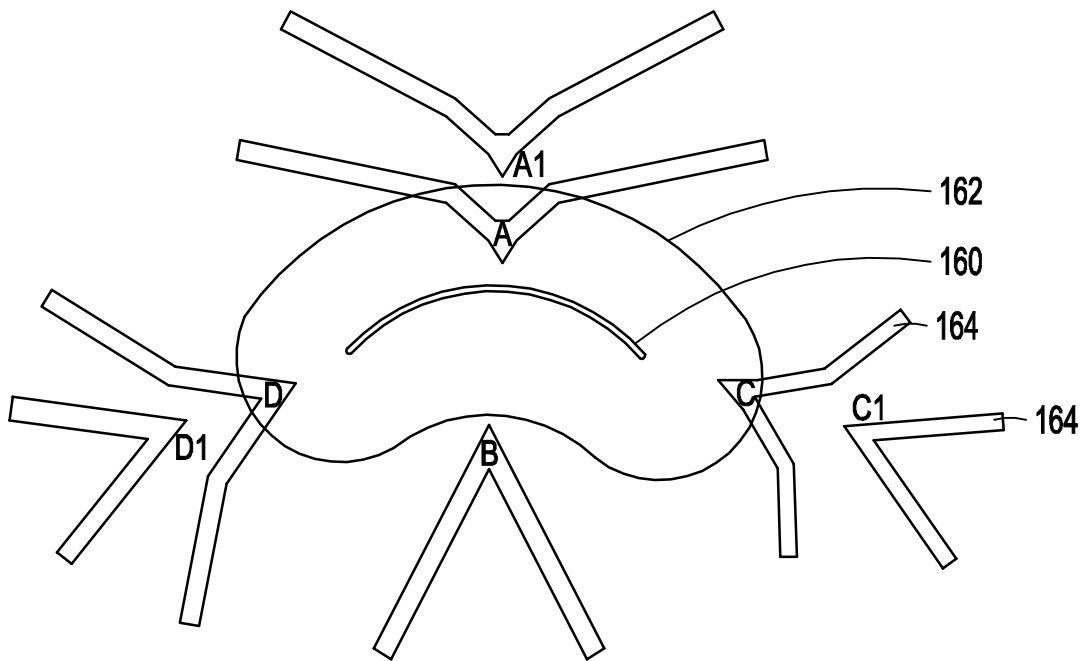
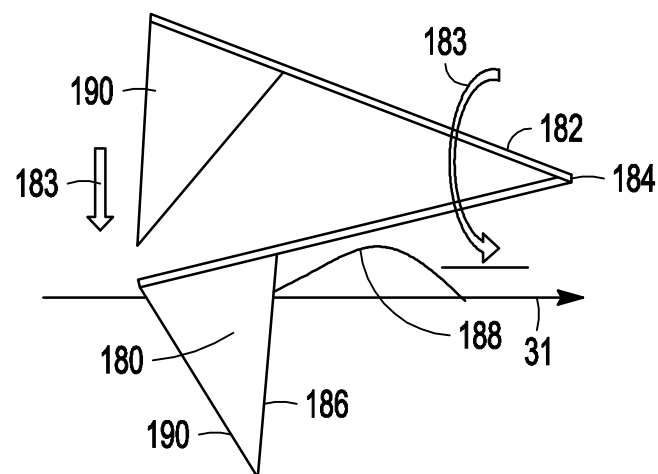


FIG. 16



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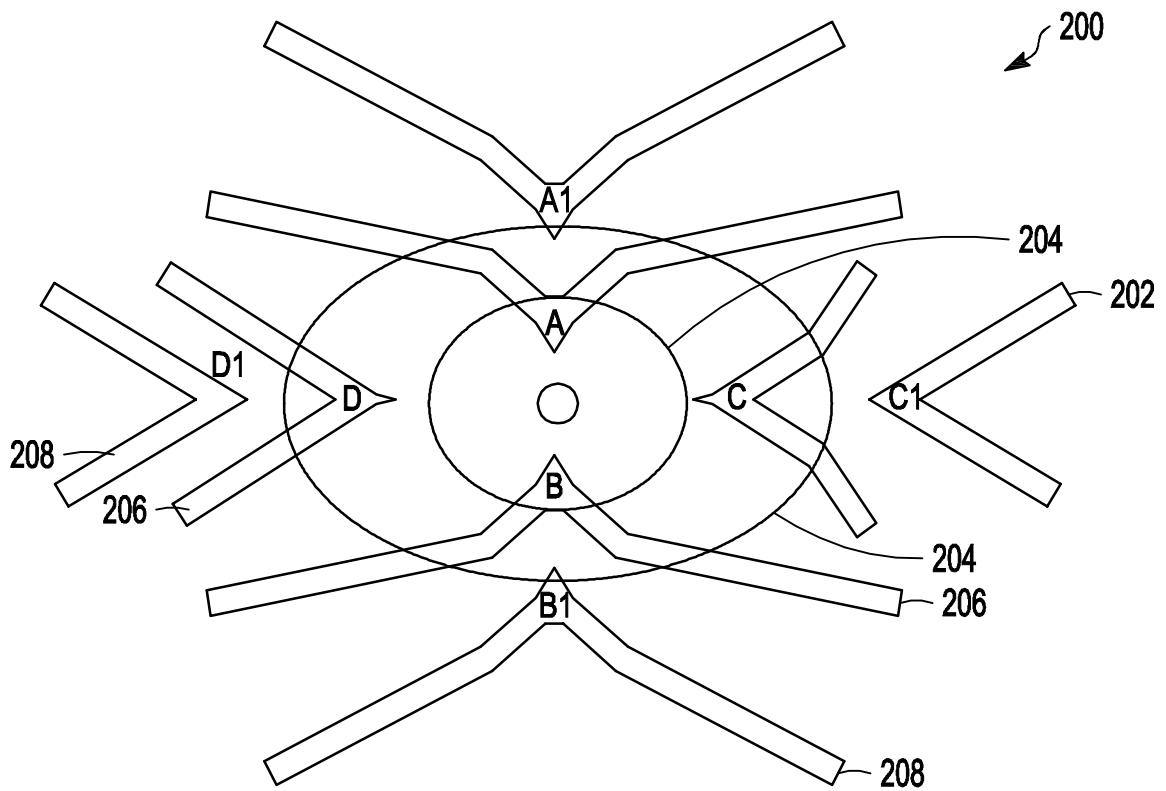


FIG. 19

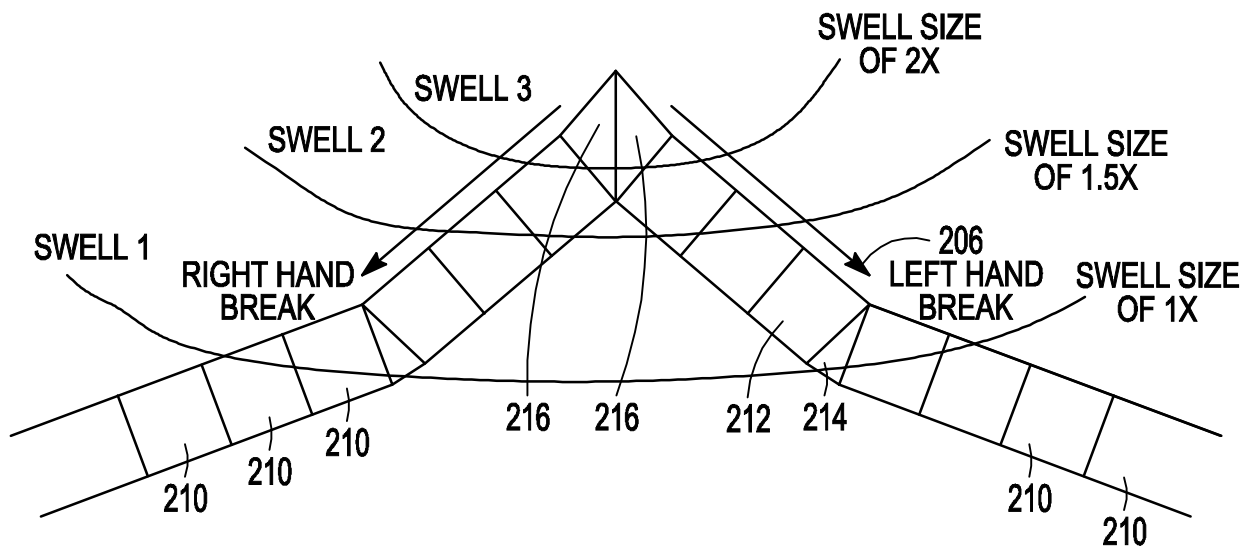


FIG. 20

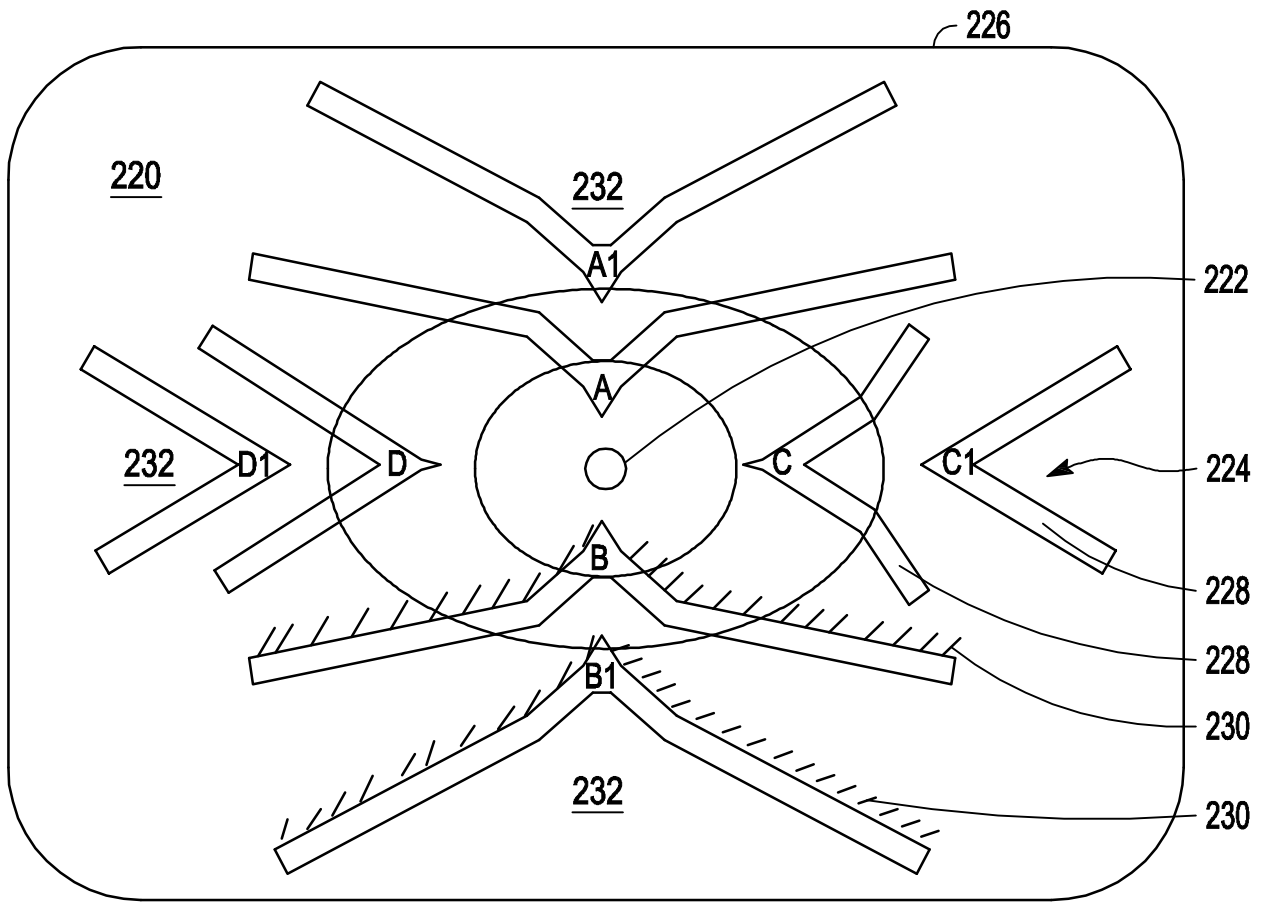


FIG. 21

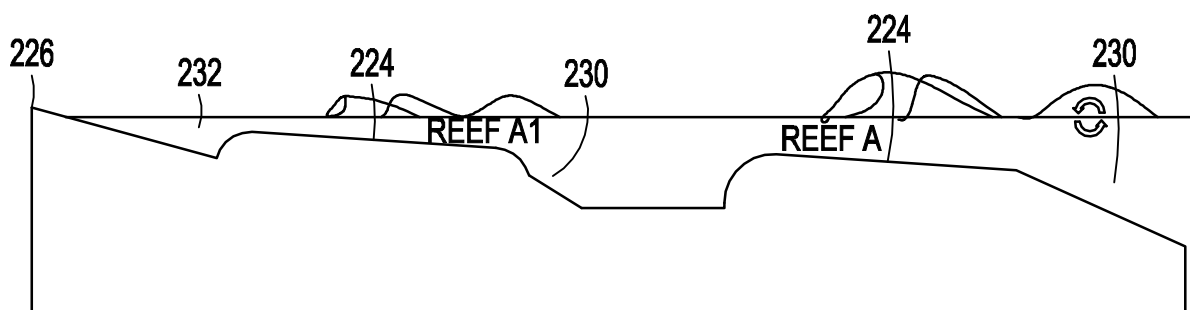


FIG. 22

A schematic diagram of a mechanical assembly. The assembly includes a base structure with two vertical supports, 264 on the left and 262 on the right. A horizontal member, 260, is positioned between these supports. A curved, elongated component, 266, is mounted on top of the supports. At the right end of component 266, there is a circular joint or pivot, 268. A horizontal arrow points to the right from support 262. Above the assembly, there are two curved shapes, 267 and 242, and a circular arrow indicating rotation. The entire assembly is shown resting on a ground surface, 244.

FIG. 25