



US00D849381S

(12) **United States Design Patent** (10) **Patent No.:** **US D849,381 S**
Howe (45) **Date of Patent:** **** May 28, 2019**

(54) **SOLE STRUCTURE**

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(73) Assignee: **UNDER ARMOUR, INC.**, Baltimore, MD (US)

(**) Term: **15 Years**

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(51) **LOC (11) Cl.** **02-04**

(52) **U.S. Cl.**
USPC **D2/957; D2/947; D2/951; D2/954; D2/960**

(58) **Field of Classification Search**
USPC D2/902, 906, 908, 916, 918, 925, D2/946-962, 977; 36/3 B, 22 R, 24.5, 36/25 R, 28, 32 R, 34 R, 59 C, 67 A, 103
CPC A43B 13/00; A43B 13/02; A43B 13/023; A43B 13/026; A43B 13/04; A43B 13/08; A43B 13/10; A43B 13/12; A43B 13/14; A43B 13/141; A43B 13/143; A43B 13/16; A43B 13/18; A43B 13/181; A43B 13/187; A43B 13/189; A43B 13/20; A43B 13/22; A43B 13/223; A43B 13/24; A43B 13/28; A43B 13/30; A43B 13/32; A43B 13/34; A43B 13/36
See application file for complete search history.

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(57) **CLAIM**

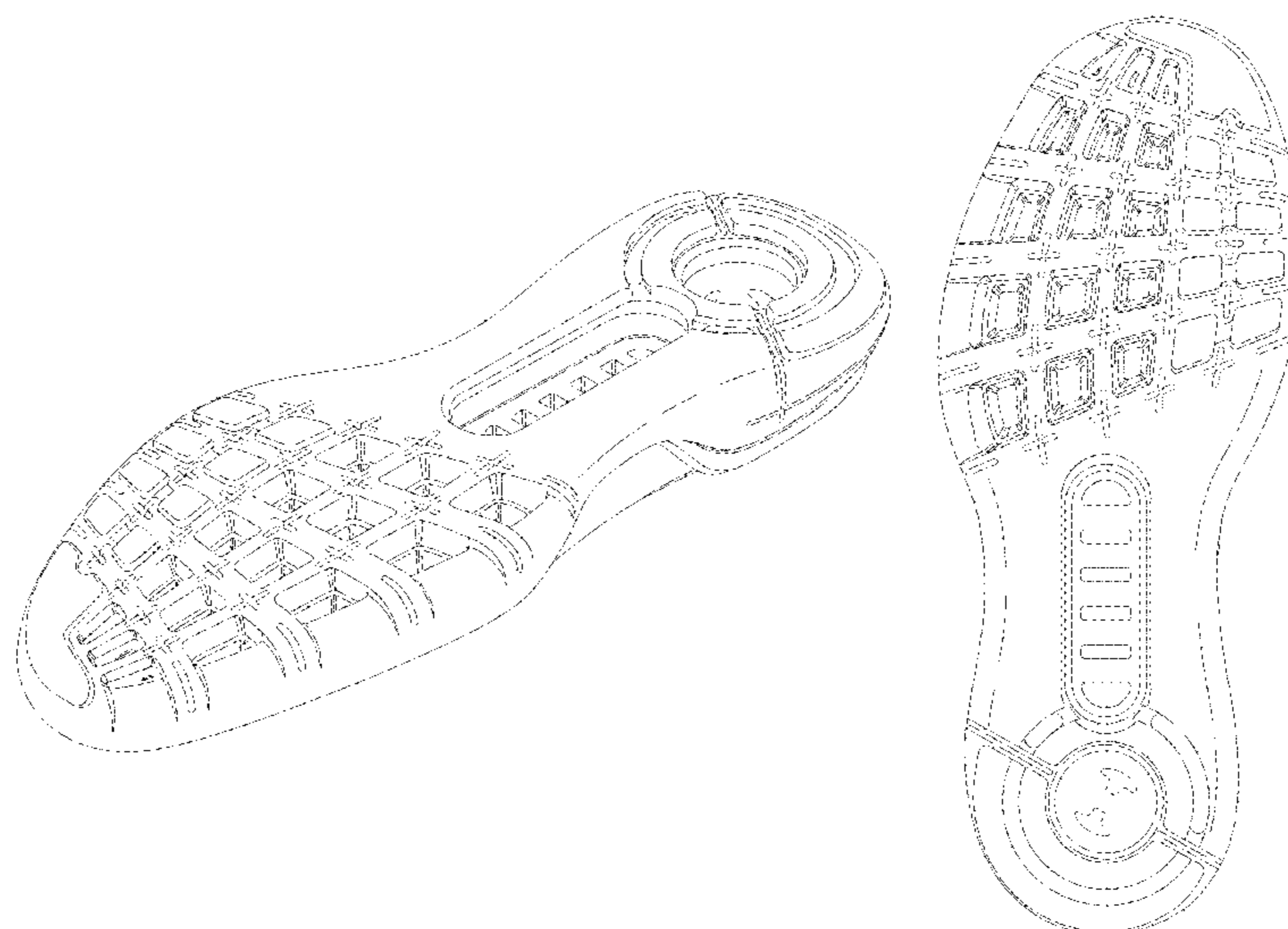
The ornamental design for a sole structure, as shown and described.

DESCRIPTION

FIG. 1 is a bottom and front view in perspective of a sole structure showing my new design;
FIG. 2 is a bottom and rear view in perspective thereof;
FIG. 3 is a top view in plan thereof;
FIG. 4 is a bottom view in plan thereof;
FIG. 5 is a lateral side view in elevation thereof;
FIG. 6 is a medial side view in elevation thereof;
FIG. 7 is a front view in elevation thereof; and,
FIG. 8 is a rear view in elevation thereof.

The sole structure illustrated is a first embodiment showing a right-footed form of the sole structure for a shoe. A second embodiment of the sole structure is for the left-footed form of the sole structure for a shoe, which is a mirror image of the right-footed form, and which is not illustrated. The broken line illustration of environmental structure in the figures is not part of the claimed design.

1 Claim, 6 Drawing Sheets



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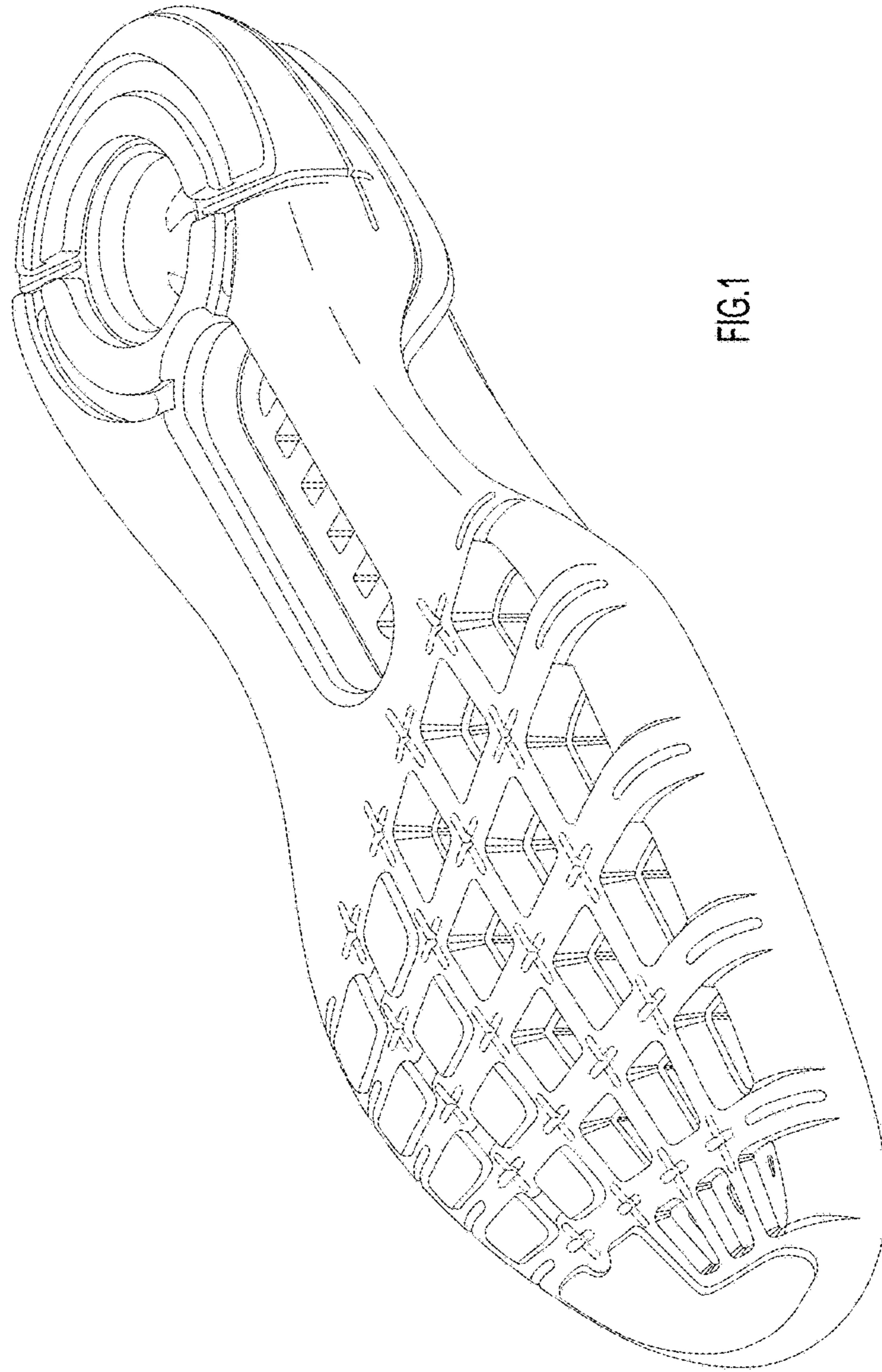


FIG. 1

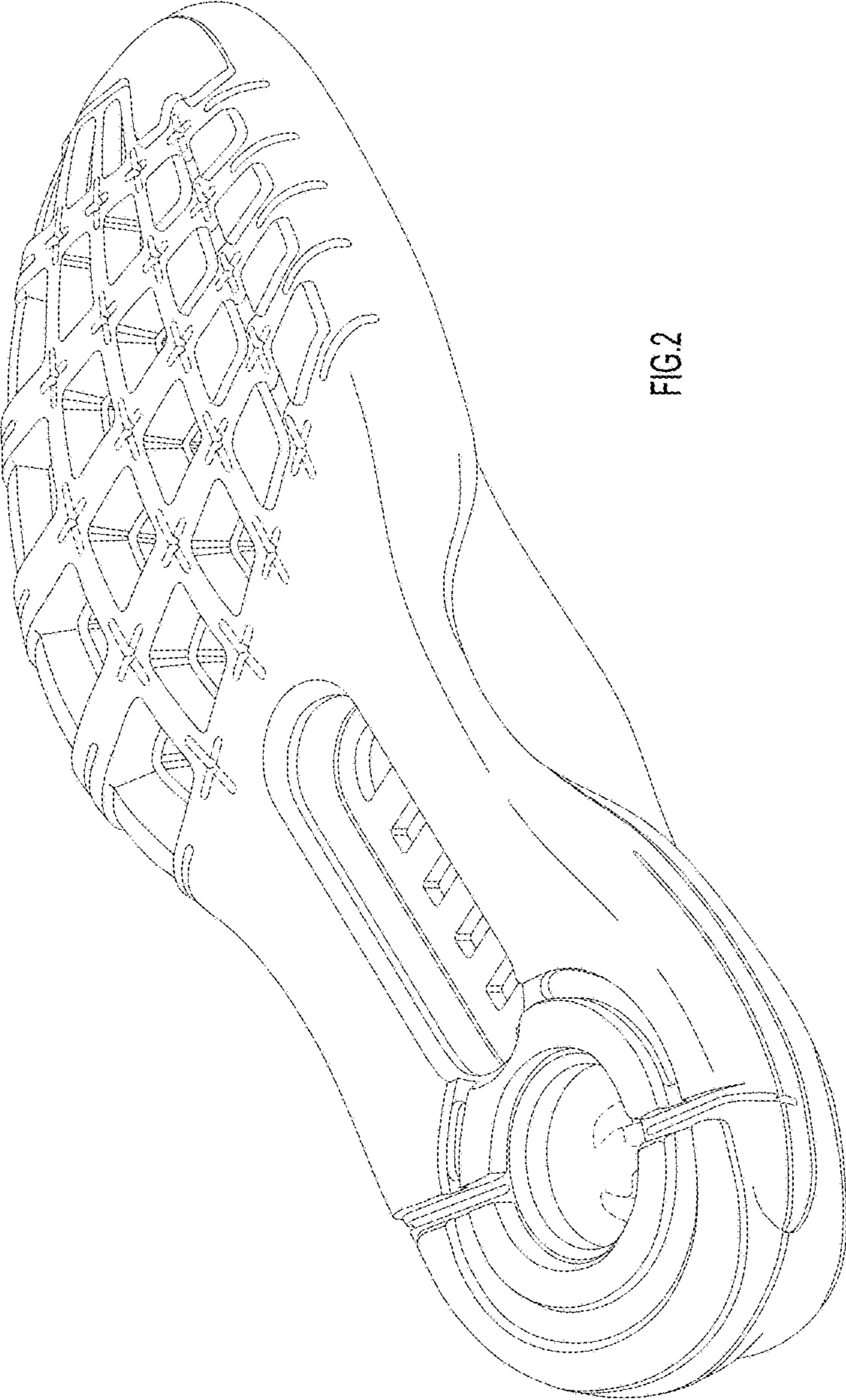


FIG. 2

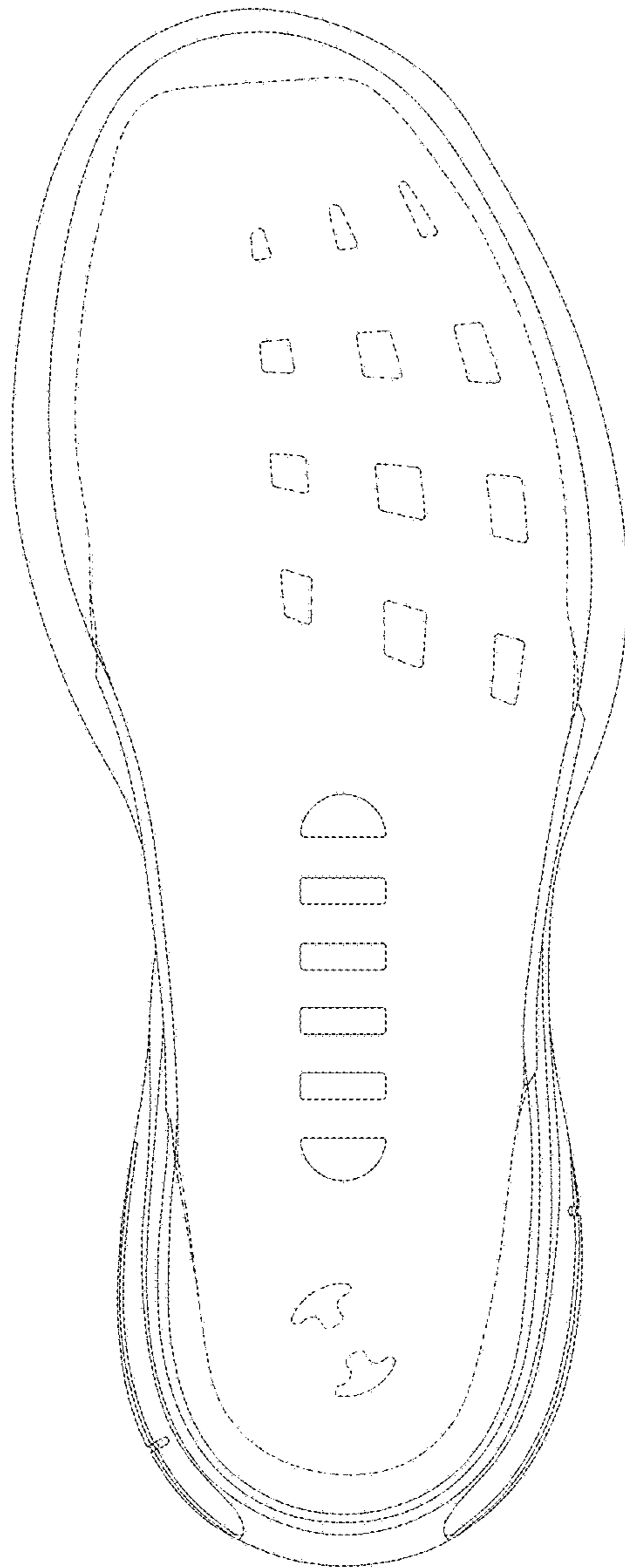


FIG.3

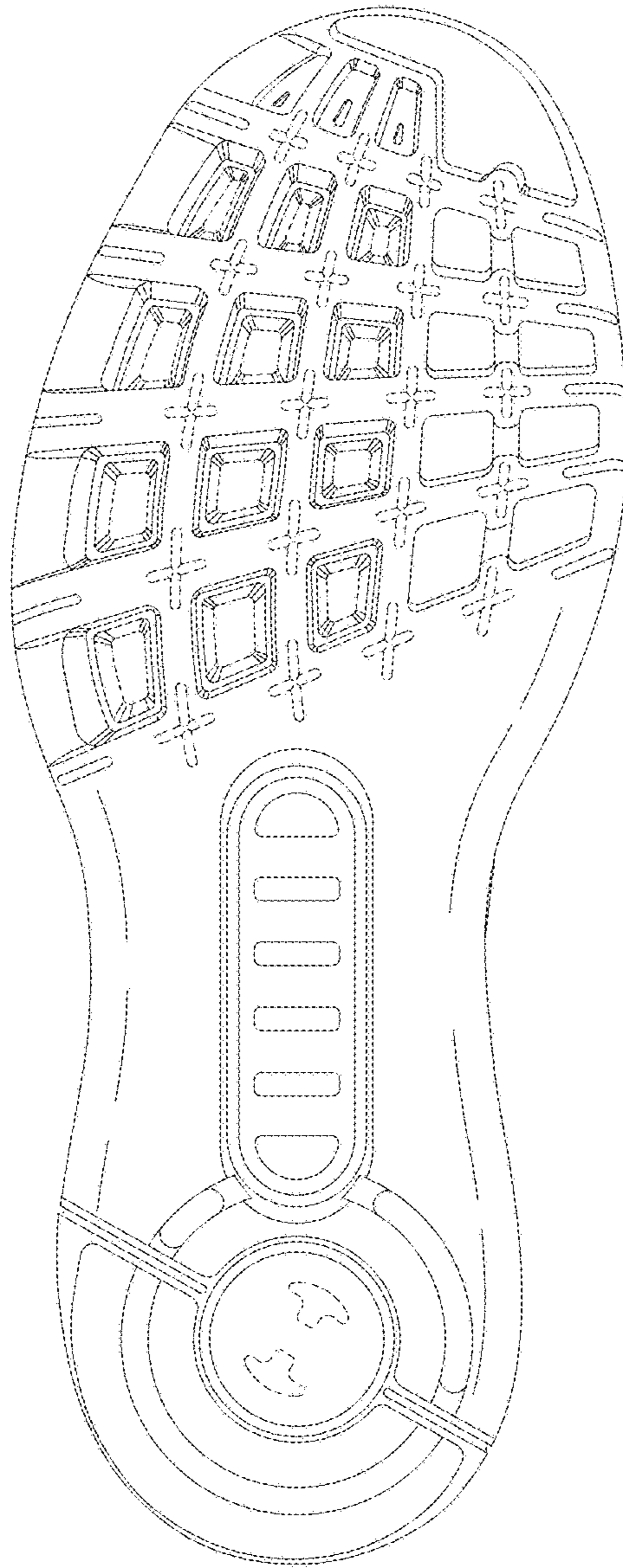


FIG. 4

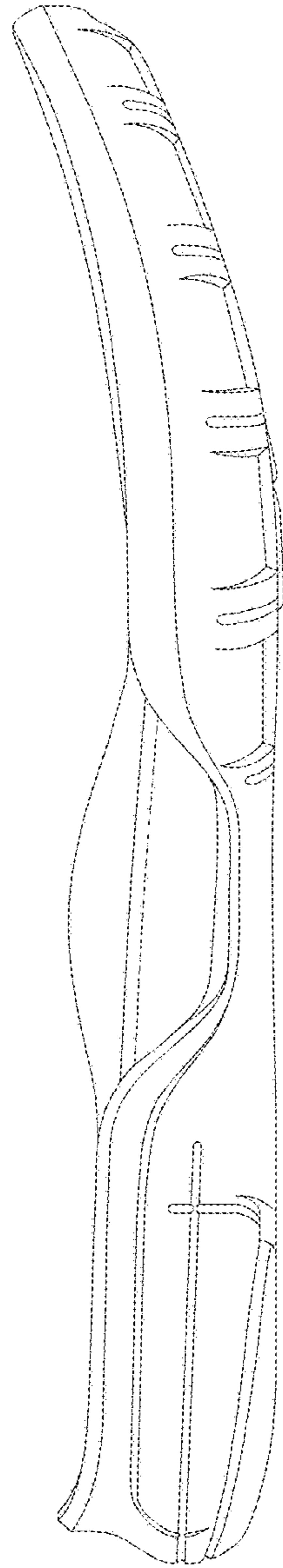


FIG. 5

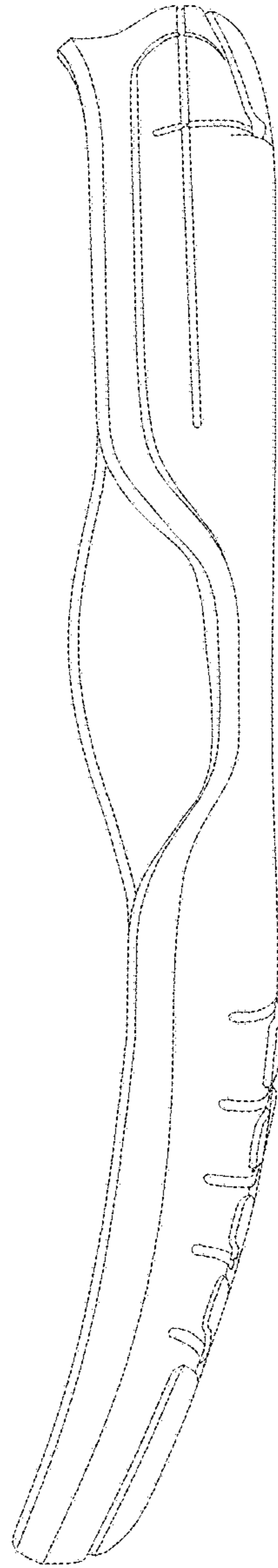


FIG. 6

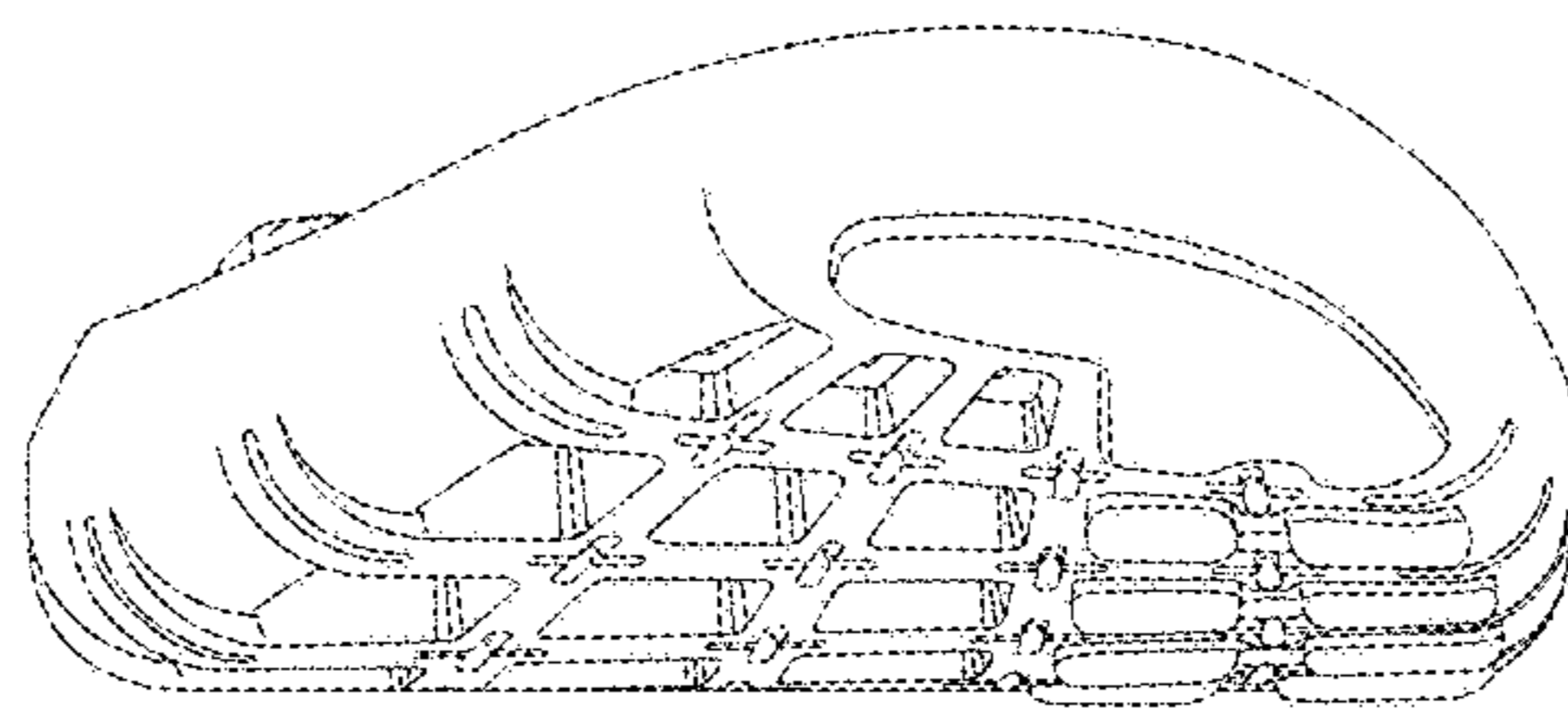


FIG.7

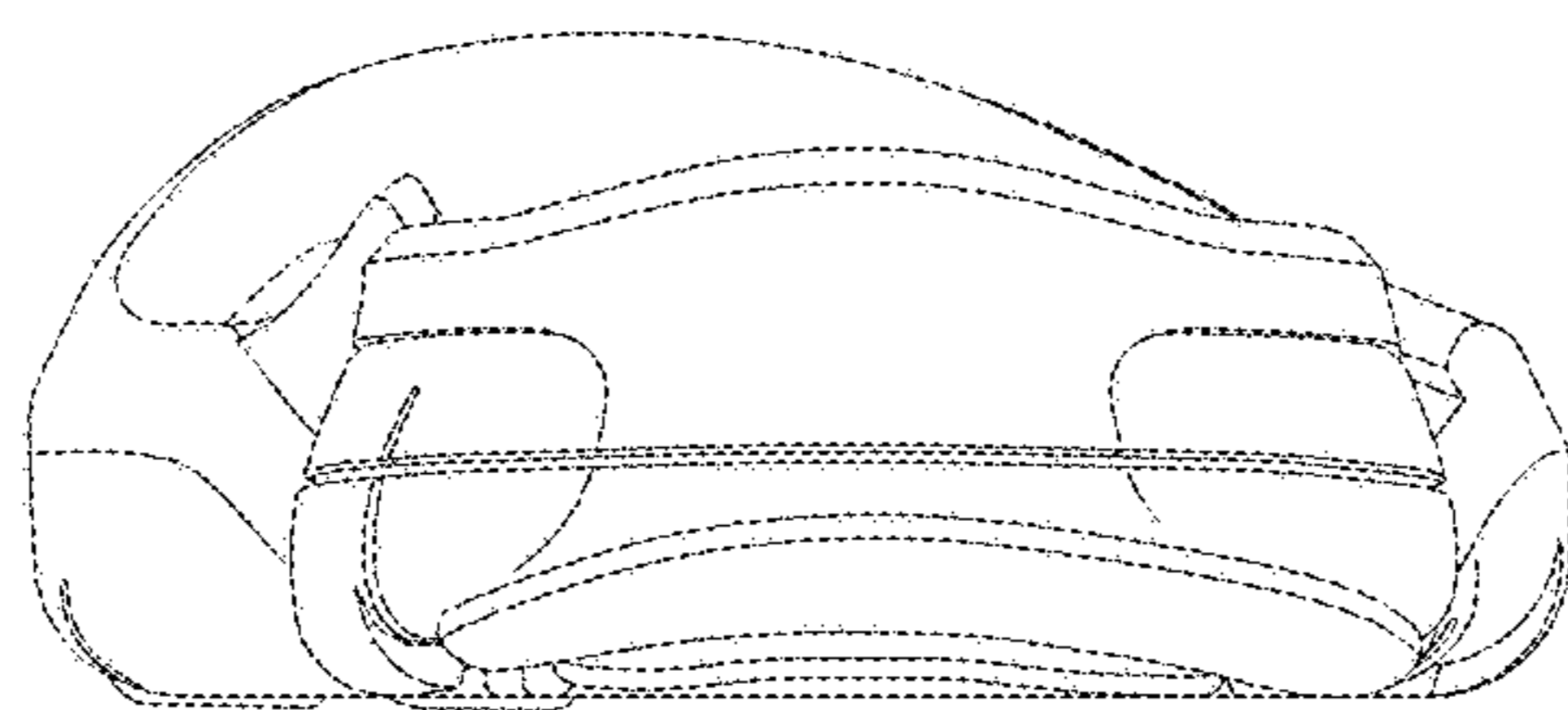


FIG.8