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United States Patent [19]

Seitz

[11] Patent Number: **Des. 365,999**

[45] Date of Patent: ****Jan. 9, 1996**

- [54] **PRESSURE MEASURING INSOLE** 5,323,650 6/1994 Fullen et al. 128/779 X
- 5,357,696 10/1994 Gray et al. 128/779 X
- [76] Inventor: **Peter Seitz**, Möhlstrasse 29, 81675
Munich, Germany
- [**] Term: **14 Years**
- [21] Appl. No.: **21,982**
- [22] Filed: **Apr. 26, 1994**
- [30] **Foreign Application Priority Data**
- Oct. 26, 1993 [DE] Germany M9308514.1
- [52] **U.S. Cl.** **D10/85; D10/94**
- [58] **Field of Search** D10/83, 85, 94;
36/24.5, 37, 44, 43, 136, 137, 139; 73/172,
862, 862.046, 862.041, 862.626; 128/774,
779, 782; 340/666; D2/961

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Murray & Borun

[57] CLAIM

The ornamental design for a pressure measuring insole, as shown and described.

DESCRIPTION

FIG. 1 is a bottom view of the pressure measuring insole for a left shoe showing my new design;
 FIG. 2 is a top view of the pressure measuring insole for a right shoe;
 FIG. 3 is a bottom view of the pressure measuring insole for a right shoe; and,
 FIG. 4 is a top view of the pressure measuring insole for a left shoe.

All side views have no appreciable thickness.
 The broken lines showing of a pressure measuring insole are for illustrative purposes only and form no part of the claimed design.

[56] References Cited

U.S. PATENT DOCUMENTS

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1 Claim, 4 Drawing Sheets

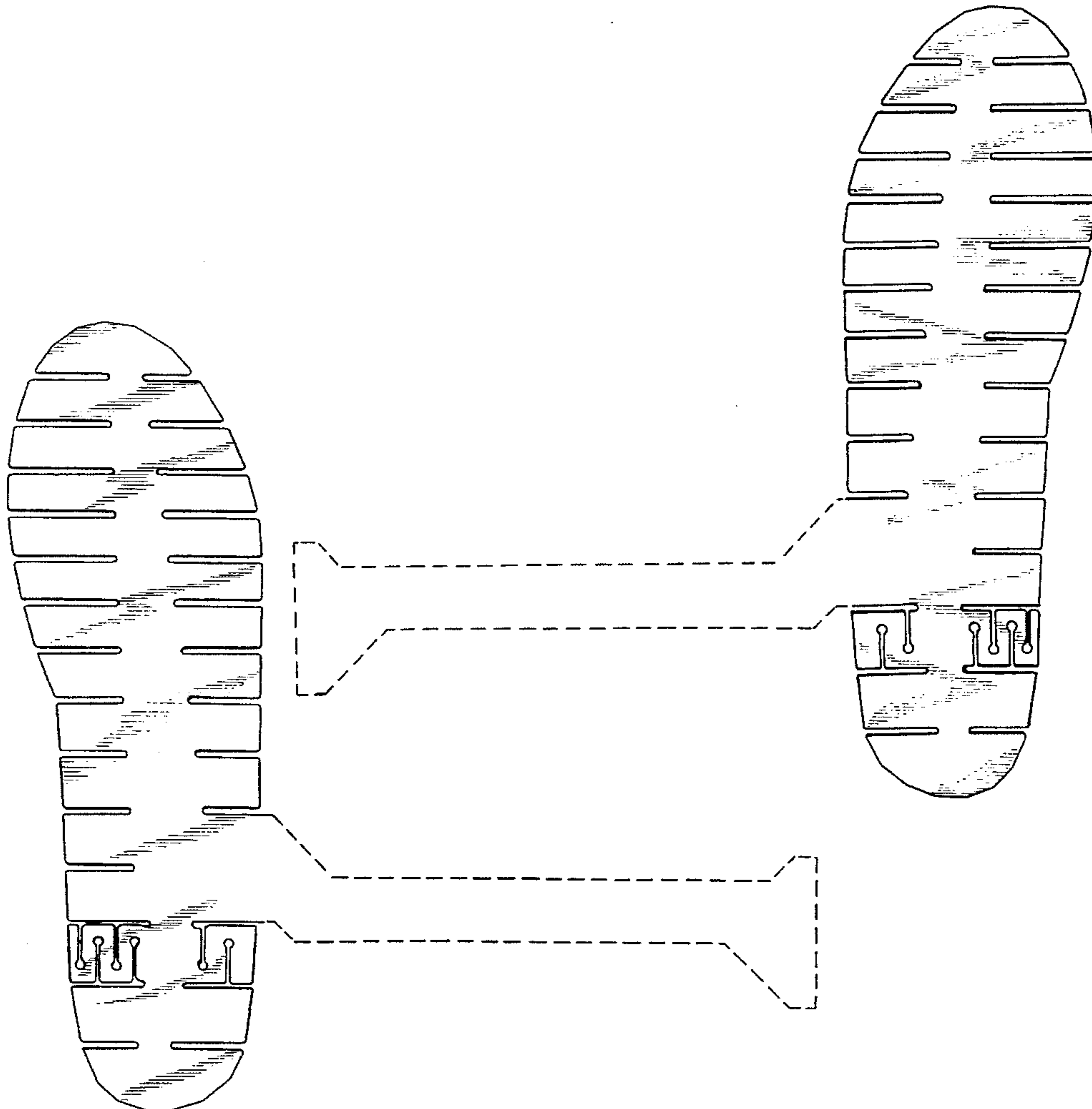


FIG. 1

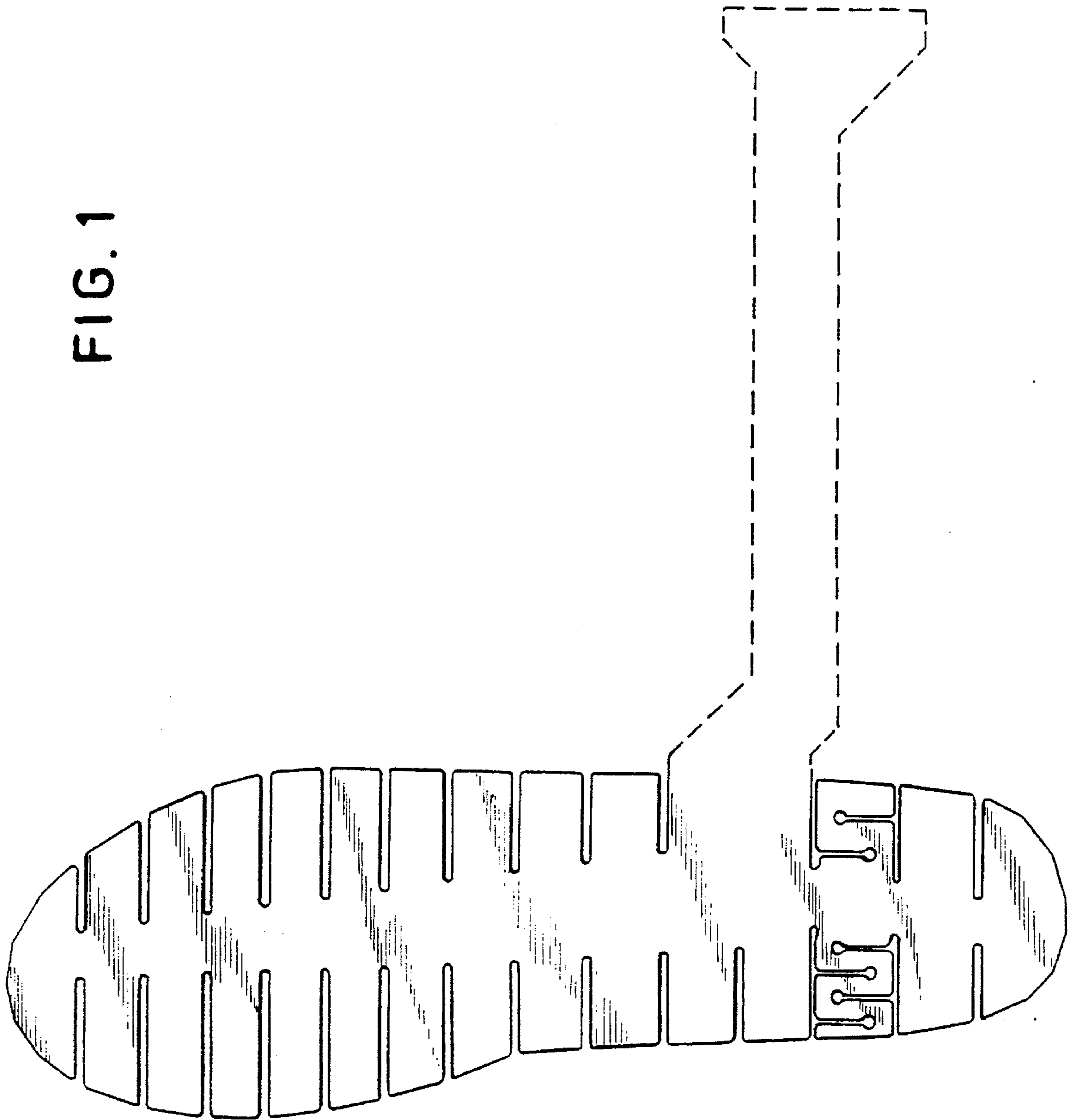
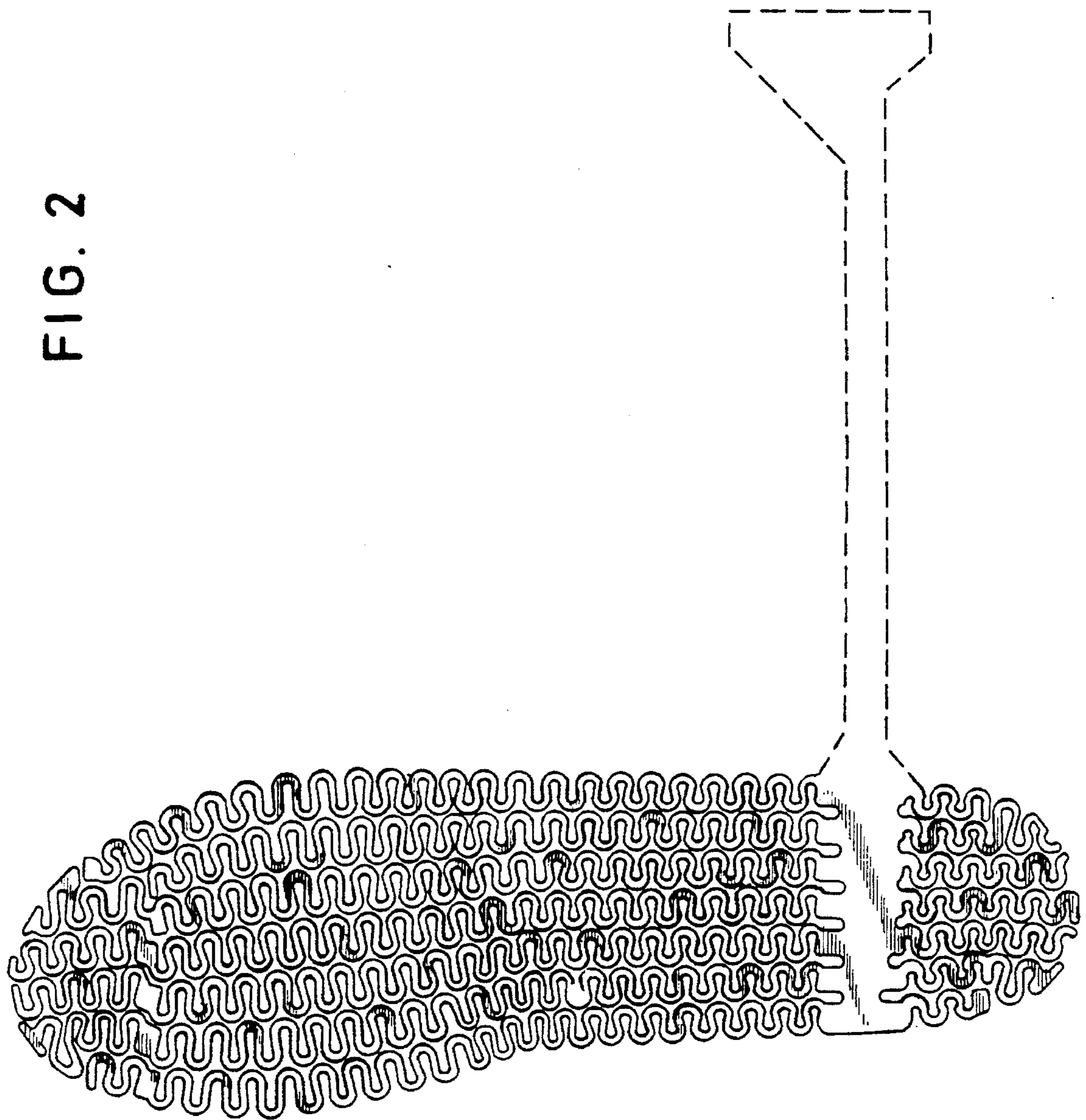


FIG. 2



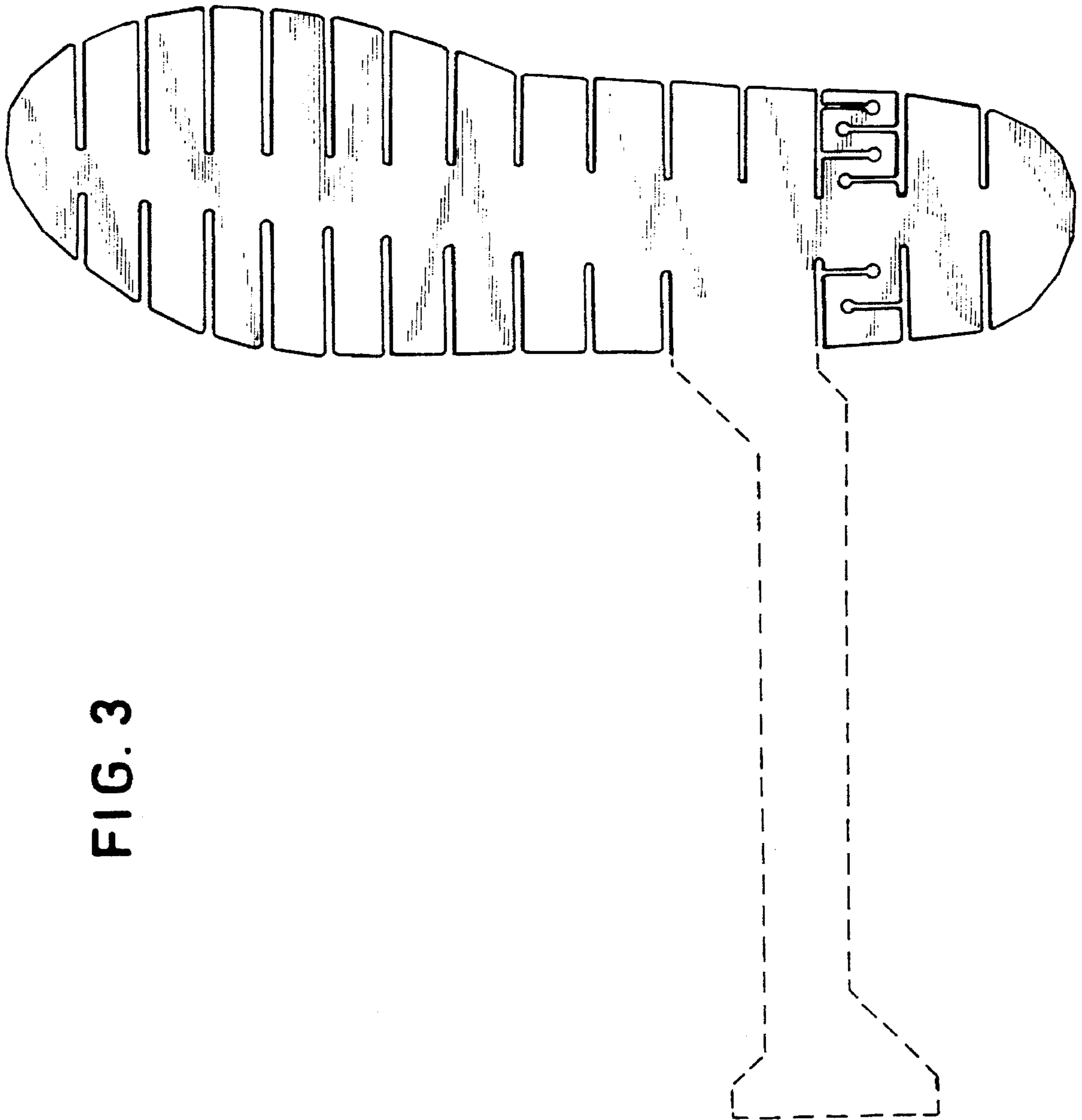


FIG. 3

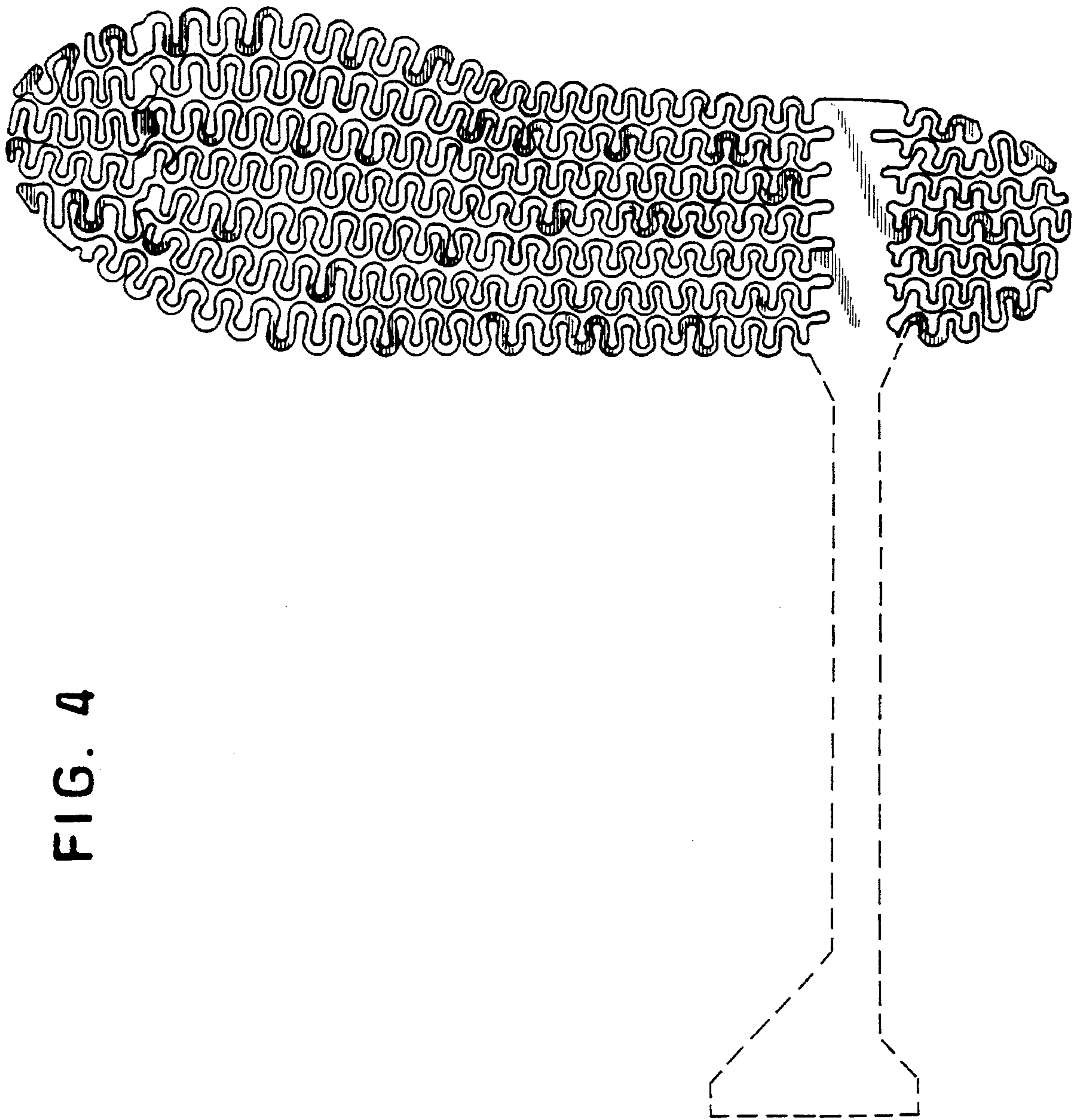


FIG. 4