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Kyvik et al.

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(54) **CATHETER ANCHOR PAD WITH RELEASE LAYER**

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(**) Term: **14 Years**

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(51) **LOC (9) Cl.** **24-02**

(52) **U.S. Cl.** **D24/128**

(58) **Field of Classification Search** D24/127-130,
D24/189; 604/179-180, 187, 227; 602/58-59;
128/DIG. 26

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a catheter anchor pad with release layer, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the catheter anchor pad with release layer, shown in an open position.

FIG. 2 is a top view of the catheter anchor pad with release layer, shown in the closed position.

FIG. 3 is a bottom view of the catheter anchor pad with release layer, shown in the closed position.

FIG. 4 is a right side view of the catheter anchor pad with release layer, shown in the closed position.

FIG. 5 is a left side view of the catheter anchor pad with release layer, shown in the closed position.

FIG. 6 is a front view of the catheter anchor pad with release layer, shown in the closed position., the rear view being a mirror image.

FIG. 7 is a top view of the catheter anchor pad with the release layer removed, shown in the closed position.

FIG. 8 is a bottom view of the catheter anchor pad with release layer removed, shown in the closed position.

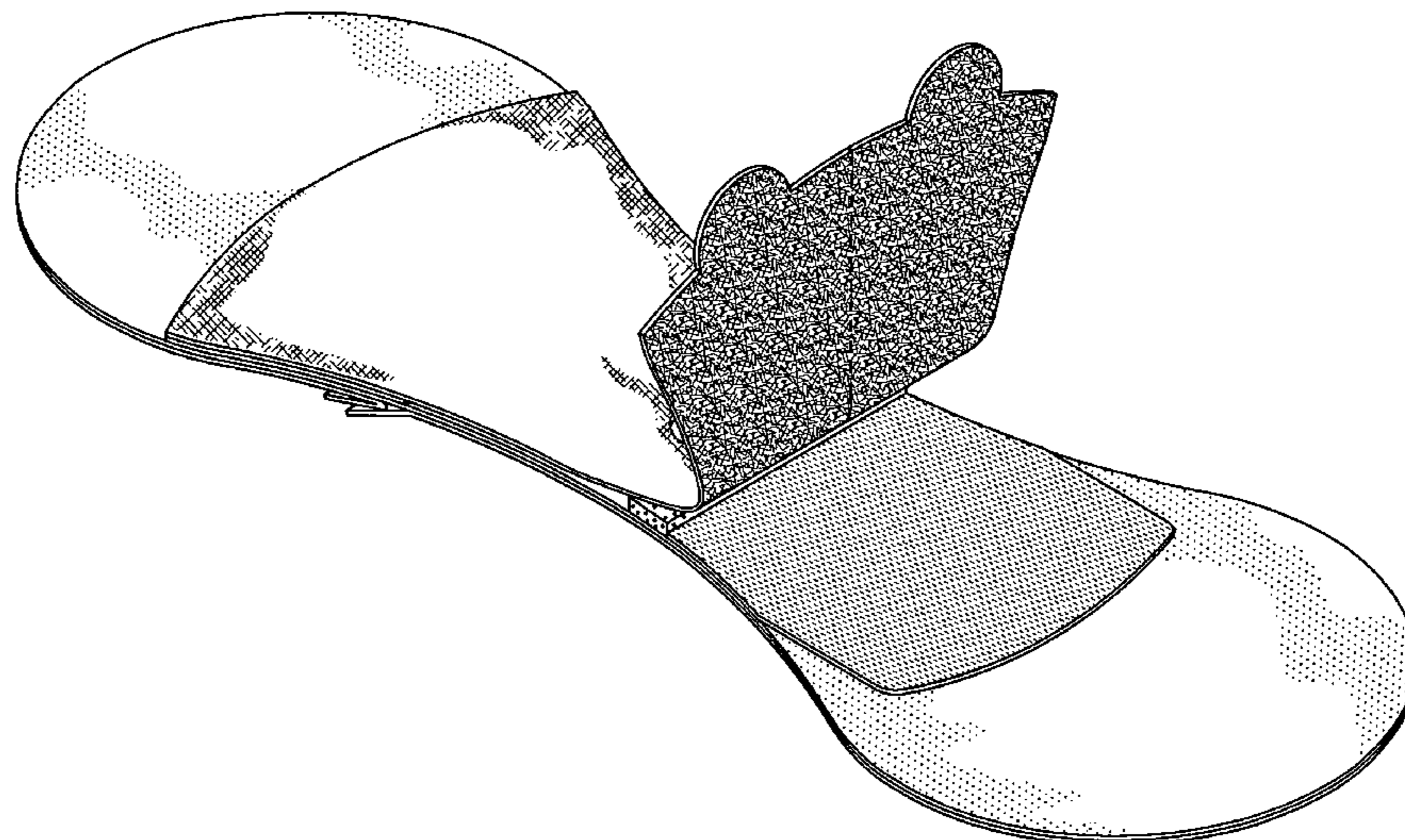
FIG. 9 is a right side view of the catheter anchor pad with release layer removed, shown in the closed position.

FIG. 10 is a left side view of the catheter anchor pad with release layer removed, shown in the closed position; and,

FIG. 11 is a front view of the catheter anchor pad with release layer removed, shown in the closed position, the rear view being a mirror image.

The broken line showing in FIGS. 1 and 2 represents perforation lines and forms a part of the claimed design.

1 Claim, 5 Drawing Sheets



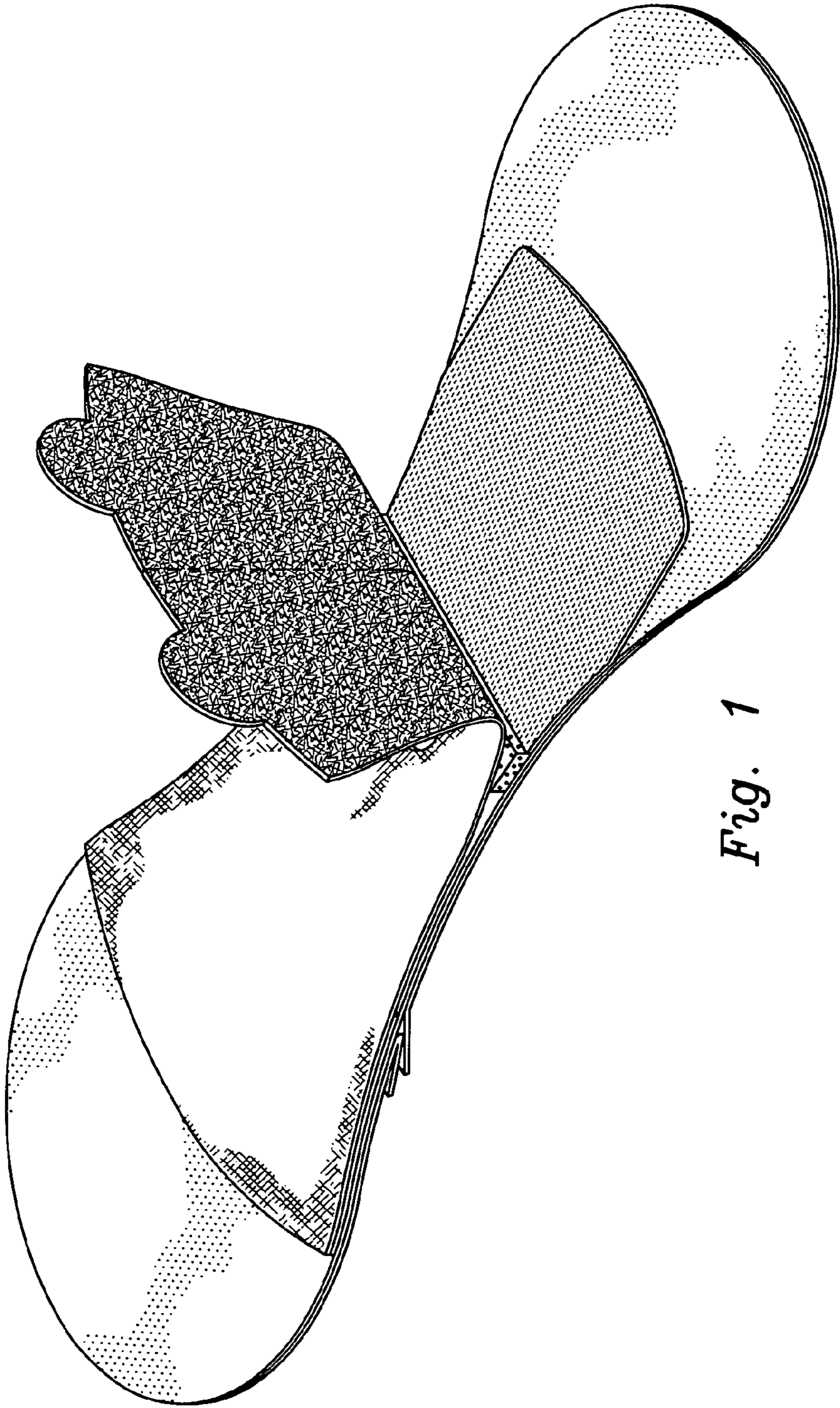


Fig. 1

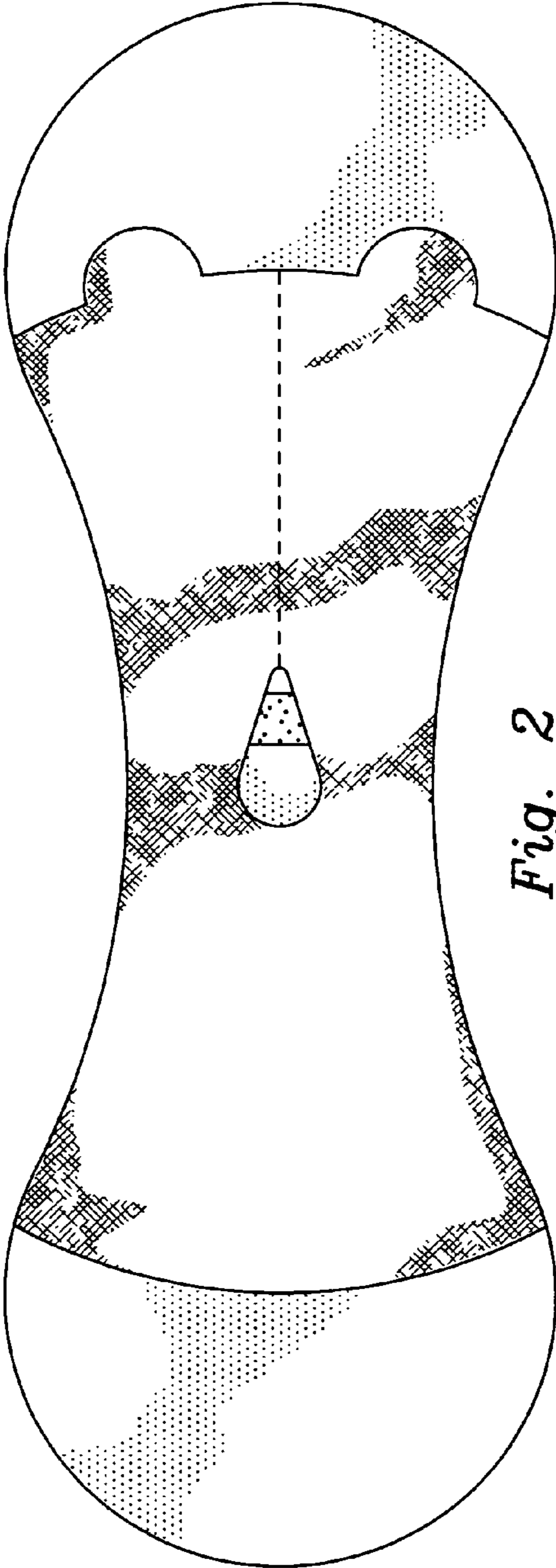


Fig. 2

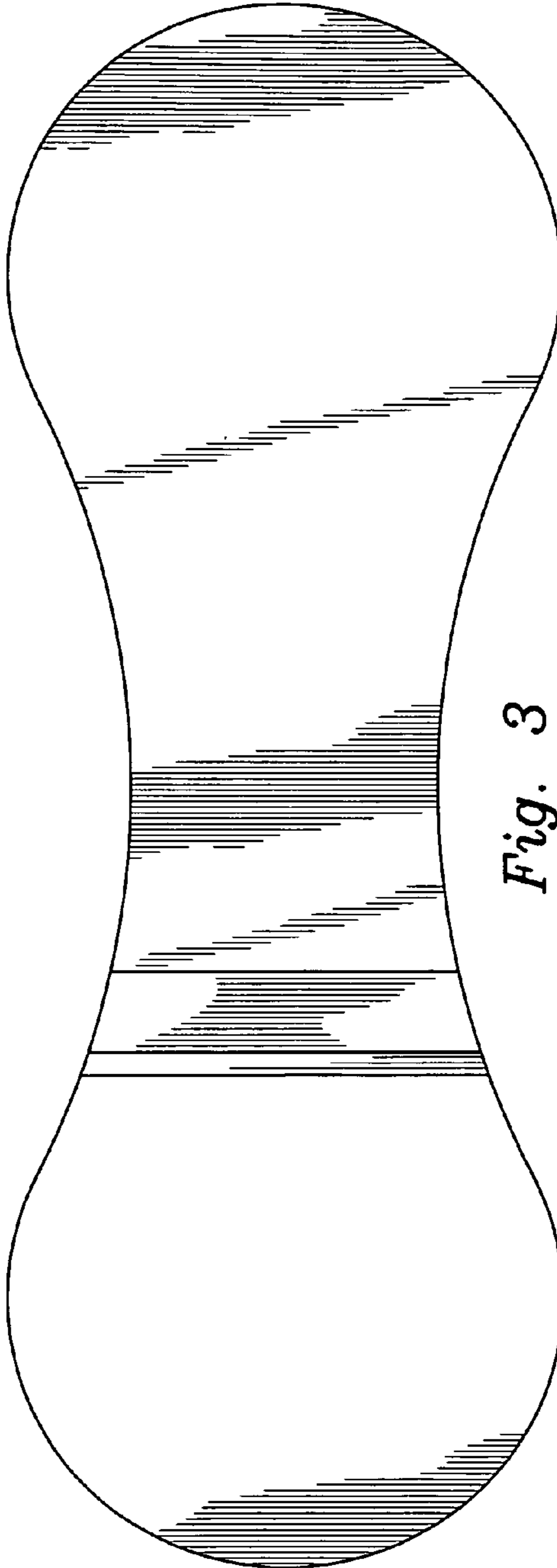


Fig. 3



Fig. 4



Fig. 5

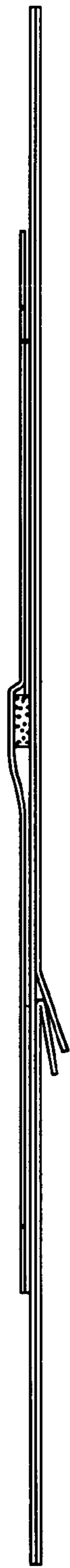


Fig. 6

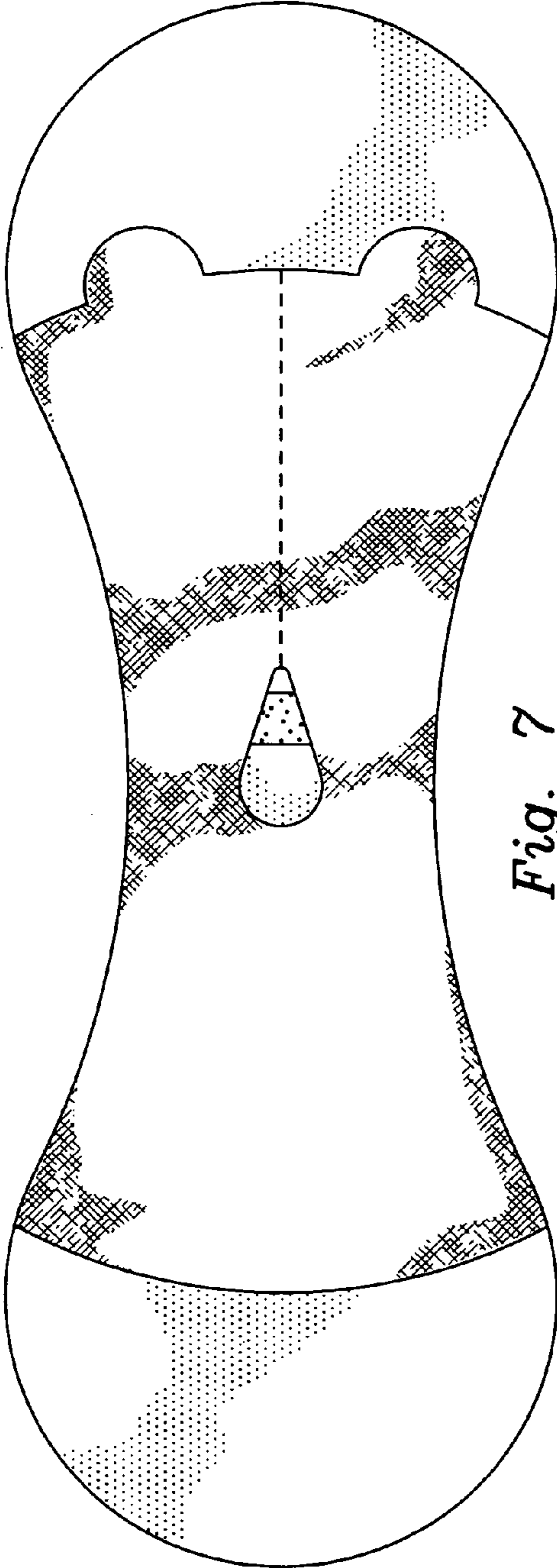


Fig. 7

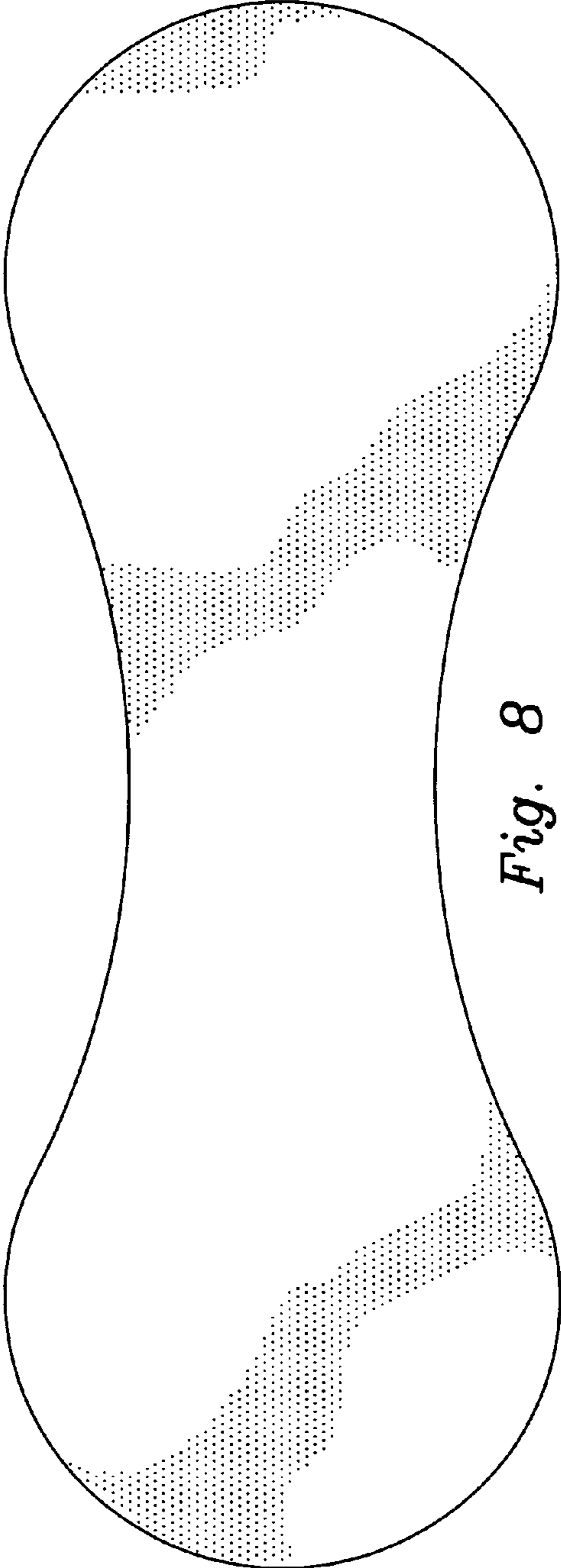


Fig. 8



Fig. 9



Fig. 10



Fig. 11