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(12) **United States Design Patent**
Hernandez

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(54) **THUMB WEARABLE PAGE TURNING AND KEY STROKE ASSIST DEVICE**

(76) Inventor: **Rhett A. Hernandez**, Andrews, SC (US)

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

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(51) **LOC (9) Cl.** **29-02**

(52) **U.S. Cl.** **D29/114**

(58) **Field of Classification Search** D2/610,
D2/612, 613, 614, 615, 616, 617, 618, 619,
D2/620, 621, 622, 623; D29/113, 114, 116.2,
D29/117.1, 117.2, 118, 119, 122, 123; D32/40,
D32/41, 42, 43; 2/16, 20, 21, 158, 159, 160,
2/161.3, 161.8, 162, 163, 455, 917; 15/104.94,
15/107, 227; 68/220; 128/842; 294/25;
345/156; 602/21, 22

See application file for complete search history.

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Primary Examiner — Karen E Eldridge Powers

(57) **CLAIM**

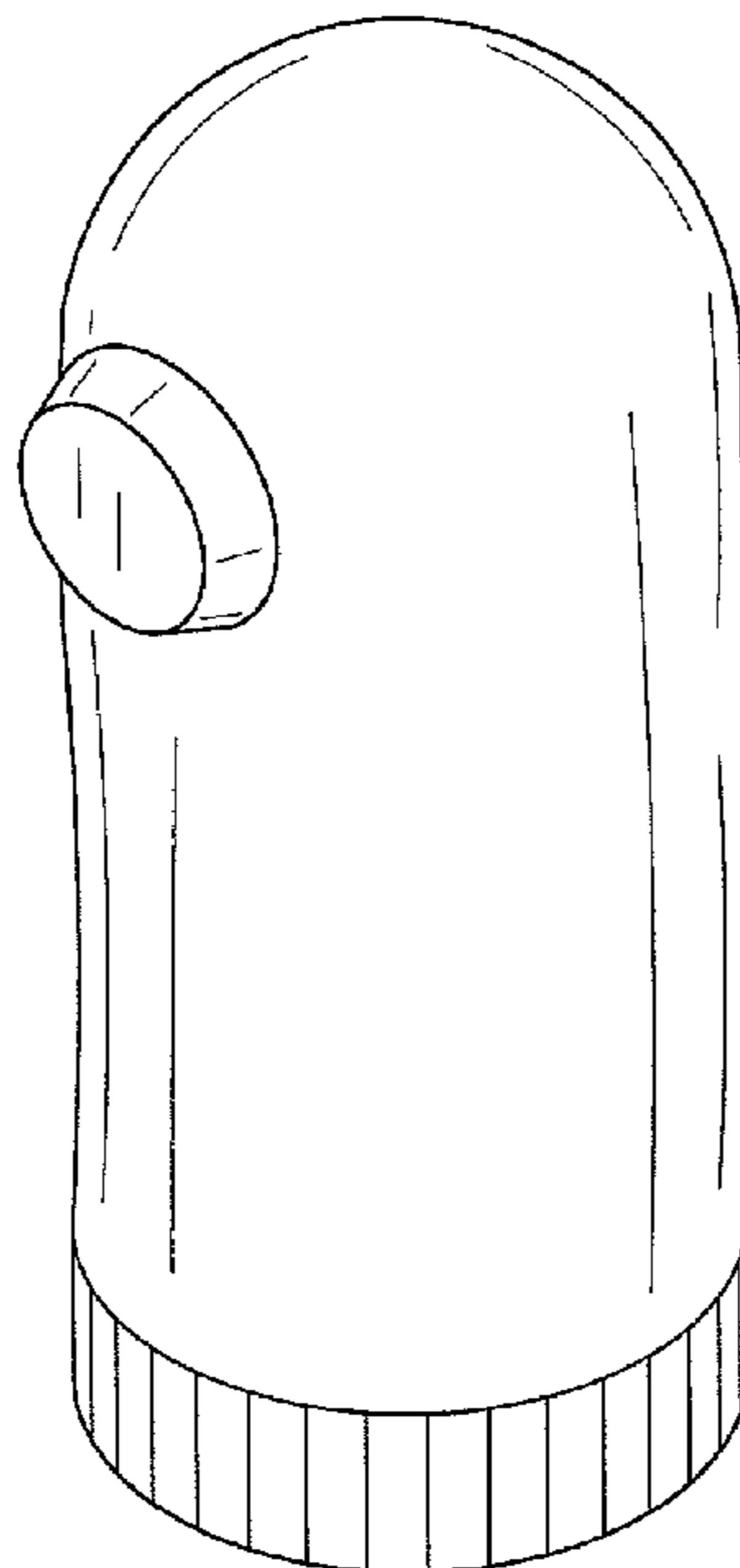
The ornamental design for a thumb wearable page turning and key stroke assist device, as shown and described.

DESCRIPTION

FIG. 1 is a front elevation view of a thumb wearable page turning and key stroke assist device showing my new design; FIG. 2 is a rear elevation view of the thumb wearable page turning and key stroke assist device; FIG. 3 is a side elevation view of the thumb wearable page turning and key stroke assist device; FIG. 4 is a top plan view of the thumb wearable page turning and key stroke assist device; FIG. 5 is a bottom plan view of the thumb wearable page turning and key stroke assist device; FIG. 6 is a top perspective view of the thumb wearable page turning and key stroke assist device; and, FIG. 7 is a reduced front perspective view of the thumb wearable page turning and key stroke assist device, wherein the person's arm and hand shown in phantom lines illustrate the environment in which the claimed design is used and form no part of the claimed design.

The crosshatched pattern, although shown intermittently, is meant to represent fabric, and is understood to be distributed uniformly over the surfaces of the claimed design.

1 Claim, 4 Drawing Sheets



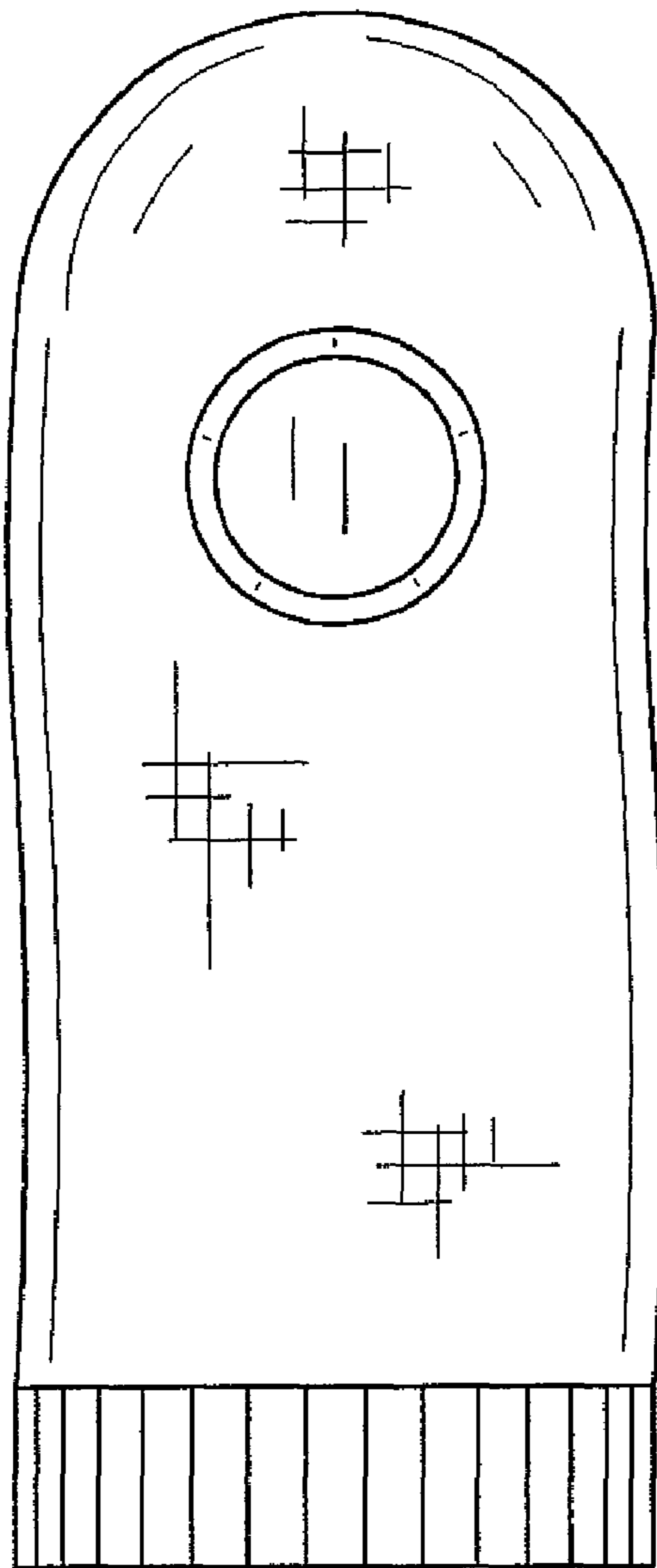


FIG. 1

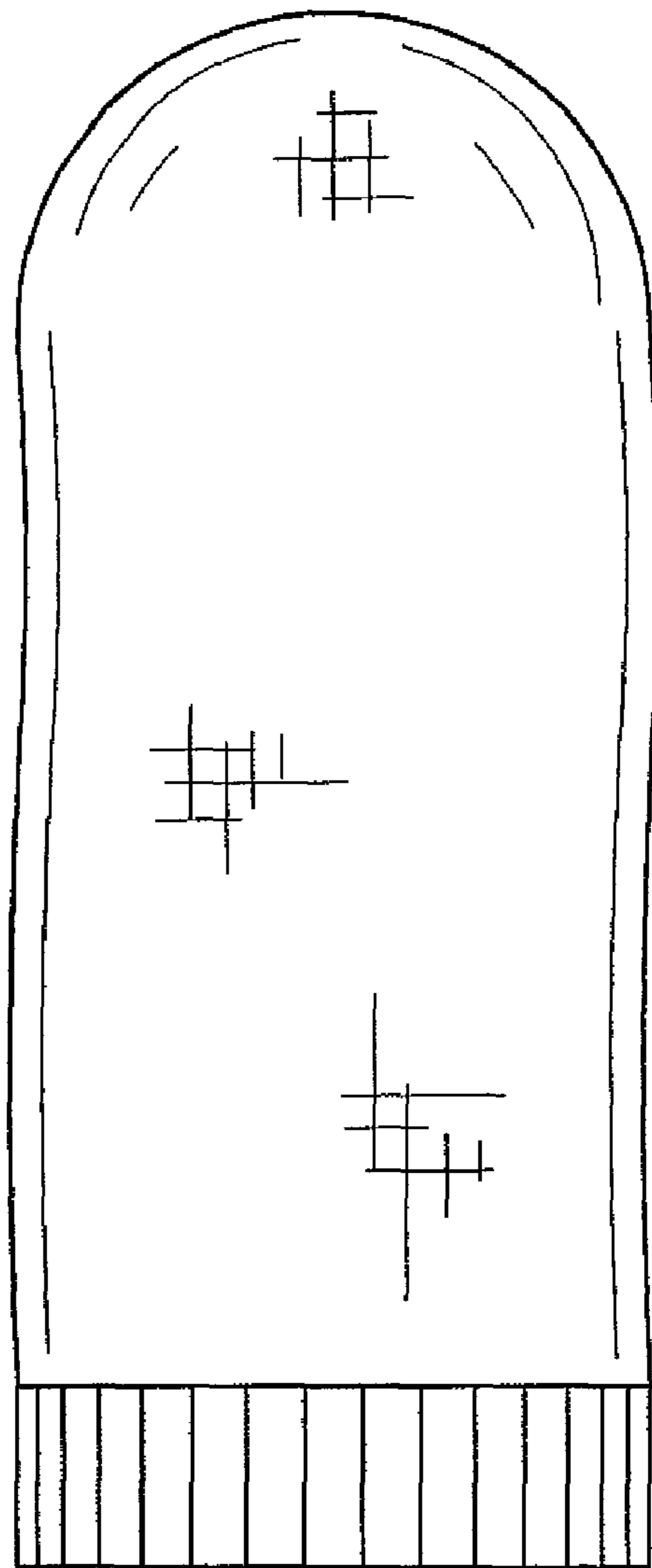


FIG. 2

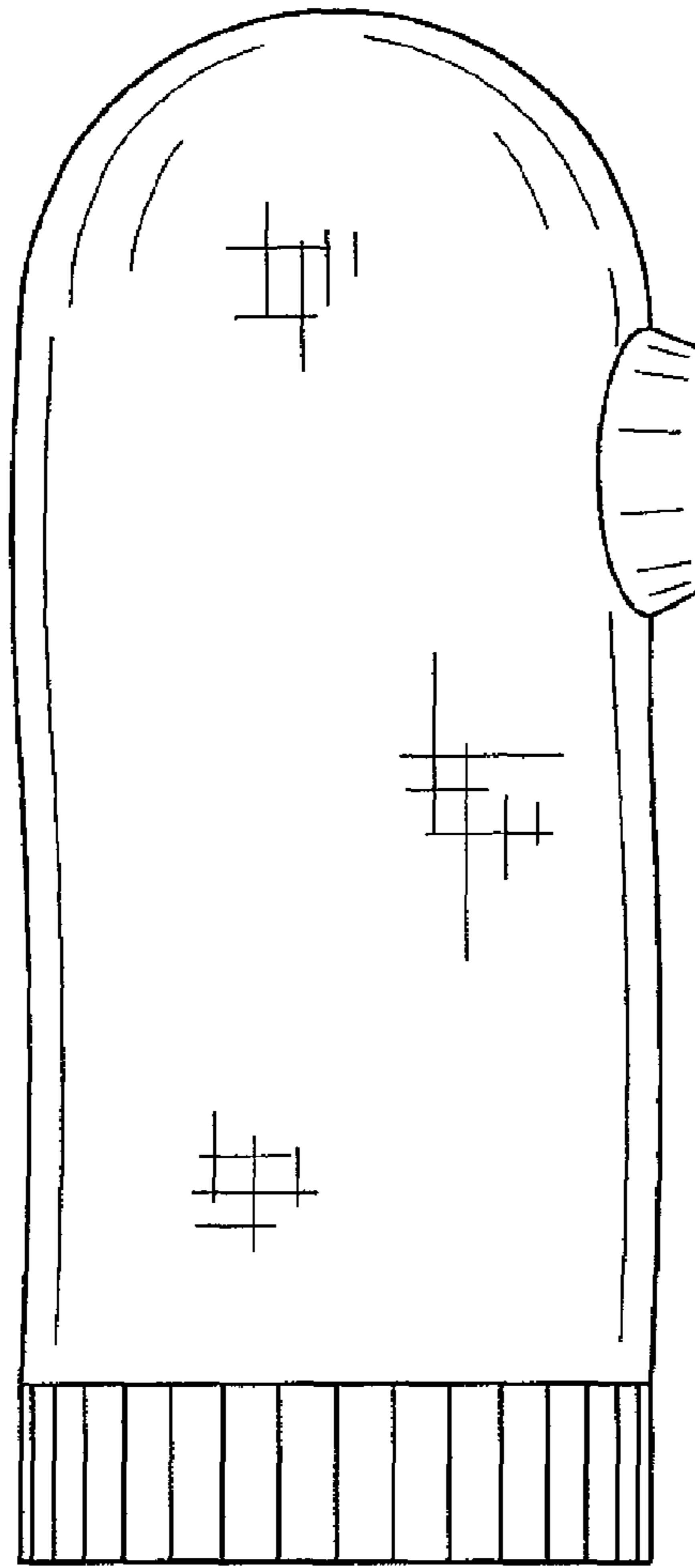


FIG. 3

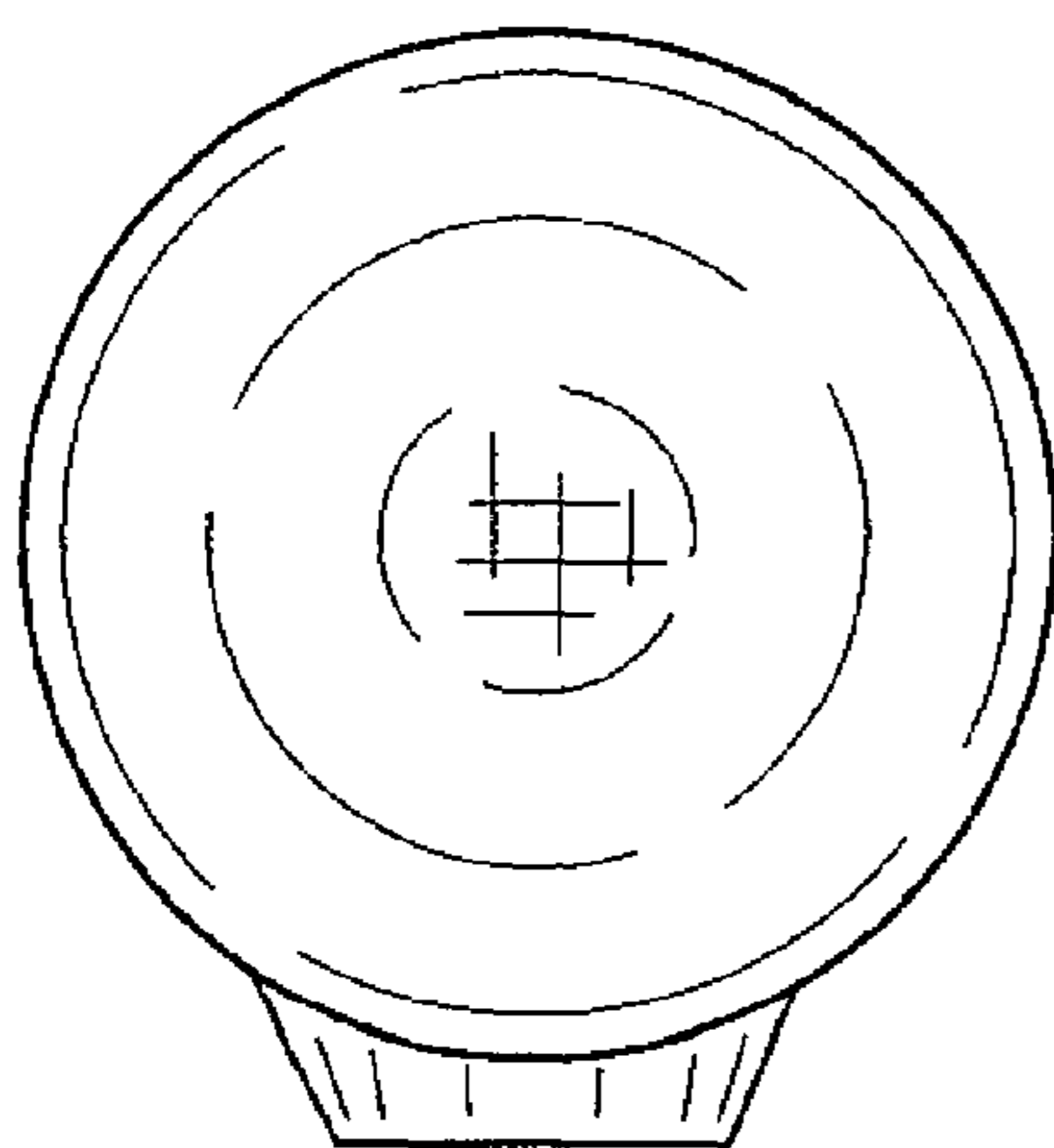


FIG. 4

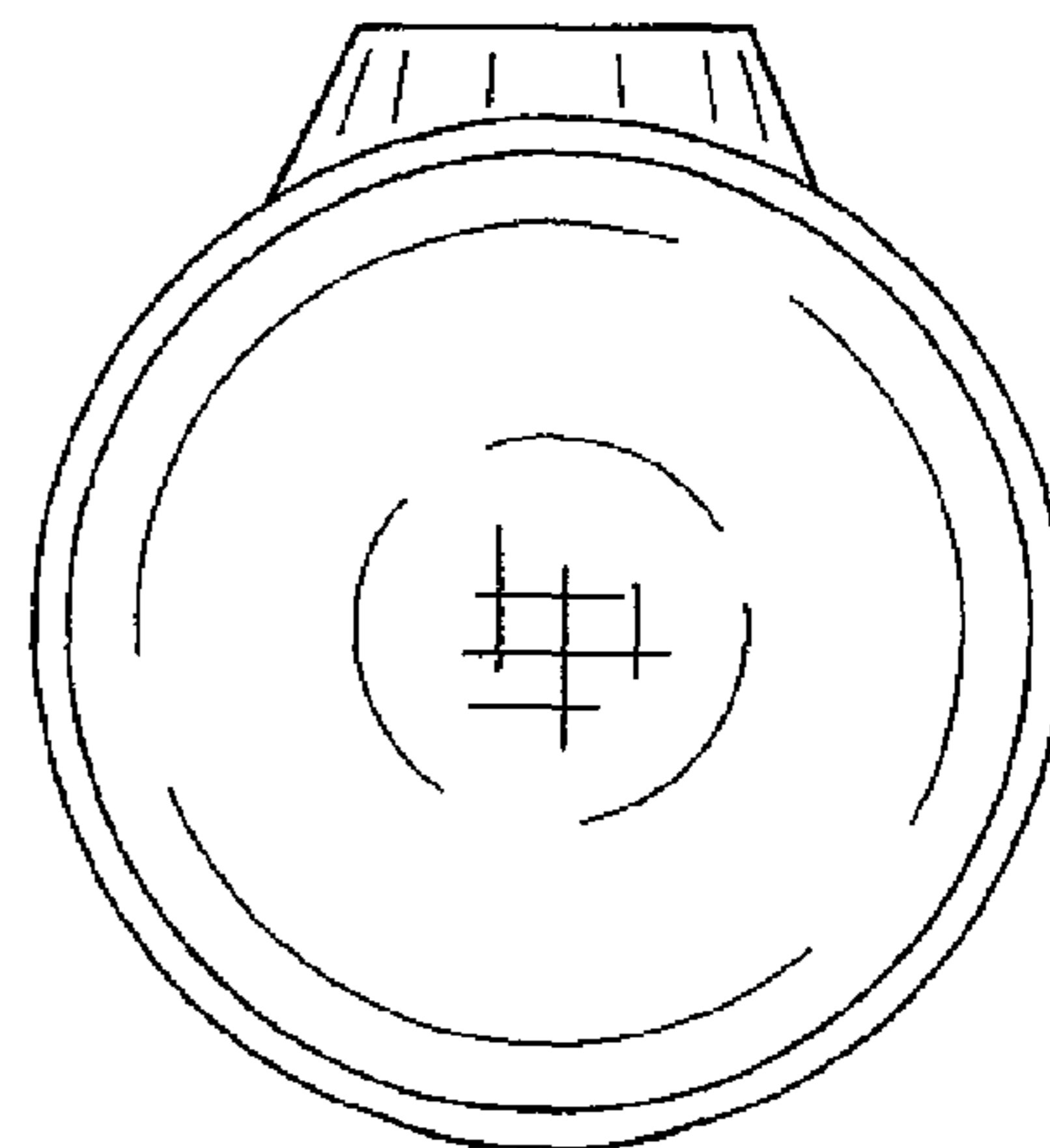


FIG. 5

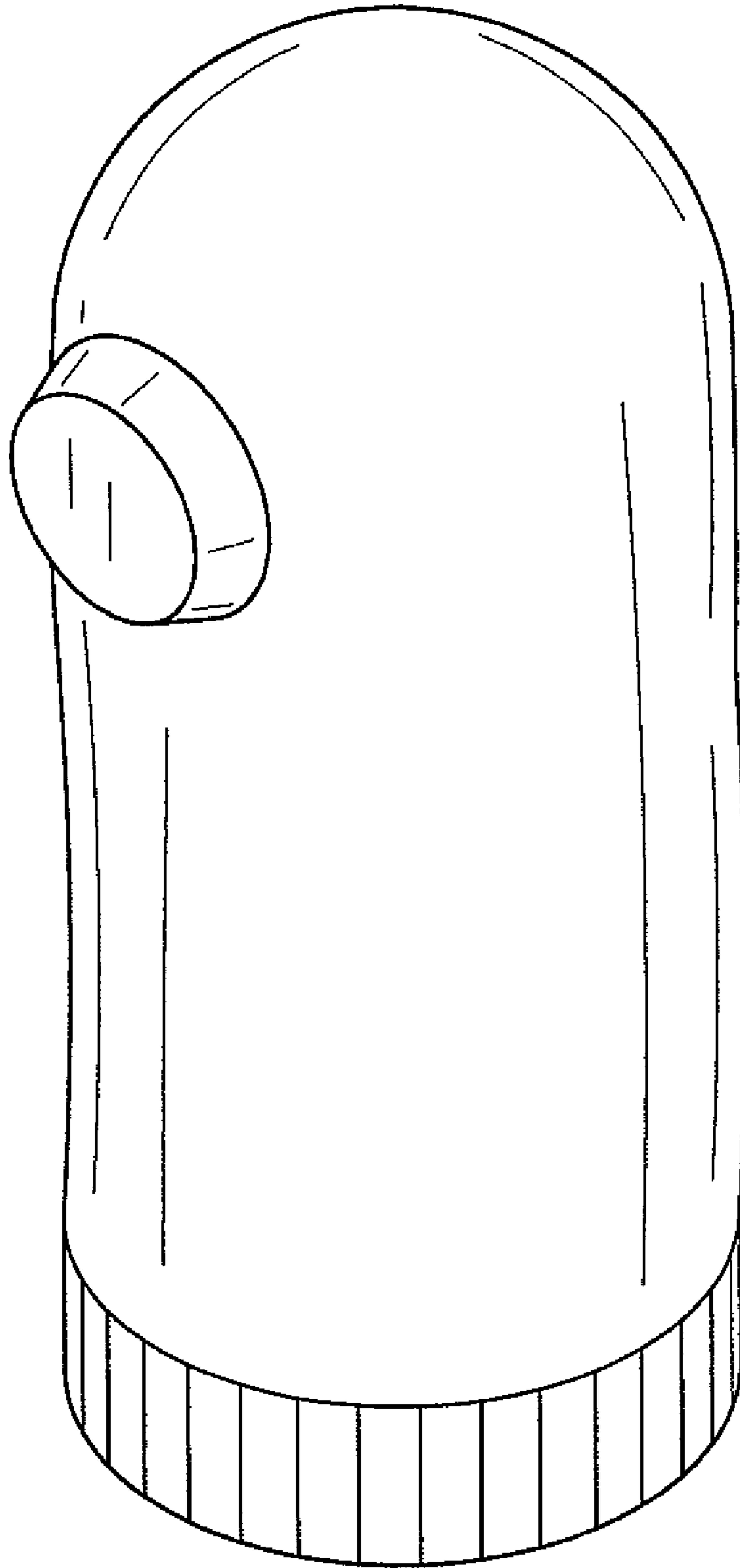


FIG. 6

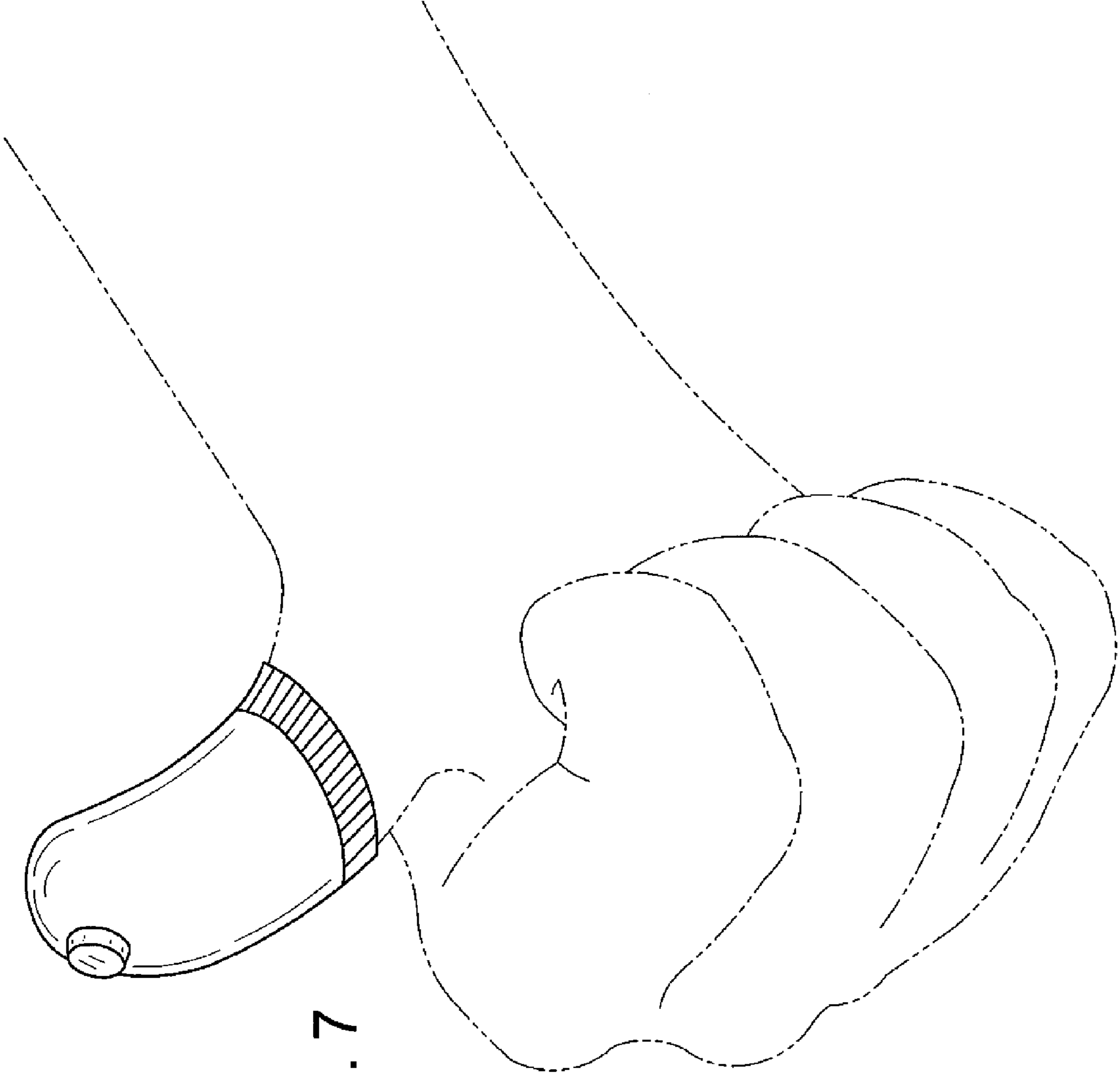


FIG. 7