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Cornista et al.

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(54) **FLEXIBLE COVER SLEEVE FOR A SIDE REAR-VIEW MIRROR**

(76) Inventors: **Joy Cornista**, 1500 Korona Ct., Woodstock, GA (US) 30188; **Amy Lafond-Cornista**, 1500 Korona Ct., Woodstock, GA (US) 30188

(*) Notice: This patent is subject to a terminal disclaimer.

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

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(51) **LOC (9) Cl.** **12-16**

(52) **U.S. Cl.** **D12/401**

(58) **Field of Classification Search** D12/187, D12/188-189, 401, 403; D6/300, 309; 359/838, 359/841, 842, 843, 844, 868, 871, 604, 881, 359/514, 866; 248/479-483, 475.1; D21/754; D3/300, 299

See application file for complete search history.

(56) **References Cited**

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Primary Examiner—Caron Veynar
Assistant Examiner—Katrina A Kile
(74) *Attorney, Agent, or Firm*—Croose Law LLC; Bradley D. Croose

(57) **CLAIM**

The ornamental design for a flexible cover sleeve for a side rear-view mirror, as illustrated and described.

DESCRIPTION

FIG. 1 is a front perspective view of a flexible cover sleeve for a side rear-view mirror, illustrating the new, original, and ornamental design, shown in shape as covering the mirror;

FIG. 2 is a rear view a flexible cover sleeve for a side rear-view mirror, illustrating the new, original, and ornamental design, shown in shape as covering the mirror;

FIG. 3 is a front view a flexible cover sleeve for a side rear-view mirror, illustrating the new, original, and ornamental design, shown in shape as covering the mirror;

FIG. 4 is a top view a flexible cover sleeve for a side rear-view mirror, illustrating the new, original, and ornamental design, shown in shape as covering the mirror;

FIG. 5 is a side view a flexible cover sleeve for a side rear-view mirror, illustrating the new, original, and ornamental design, shown in shape as covering the mirror;

FIG. 6 is a front perspective view of a flexible cover sleeve for a side rear-view mirror, illustrating the new, original, and ornamental design;

FIG. 7 is a rear view a flexible cover sleeve for a side rear-view mirror, illustrating the new, original, and ornamental design;

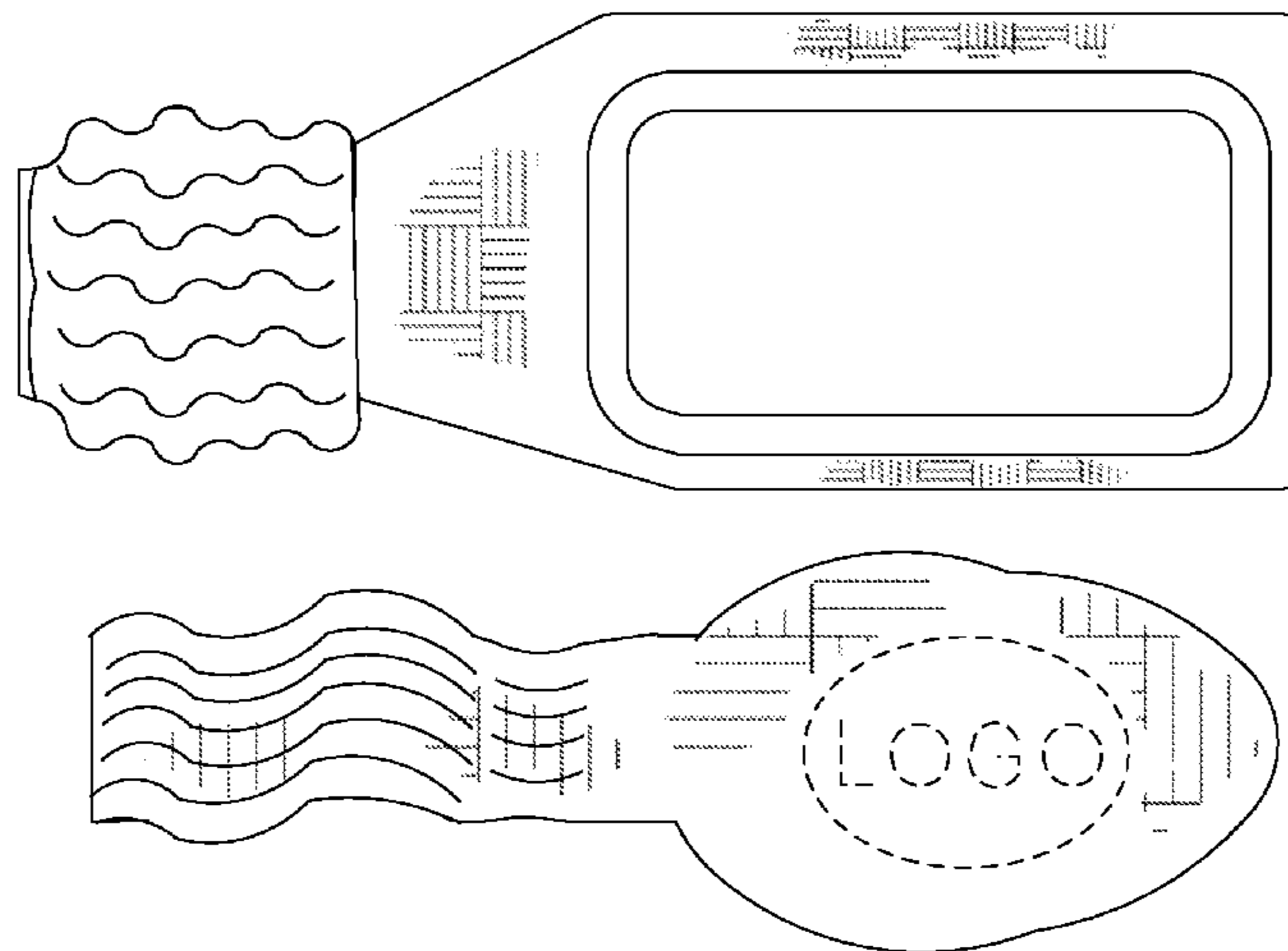
FIG. 8 is a front view a flexible cover sleeve for a side rear-view mirror, illustrating the new, original, and ornamental design; and,

FIG. 9 is a top view a flexible cover sleeve for a side rear-view mirror, illustrating the new, original, and ornamental design.

The cross-hatching shown in the drawing figures is understood to repeat over the entire surface of the design and represent an elastic fabric.

In the drawings, the broken lines shown in FIGS. 2, 5, 6 and 7 show a logo and form no part of the claimed design.

1 Claim, 9 Drawing Sheets



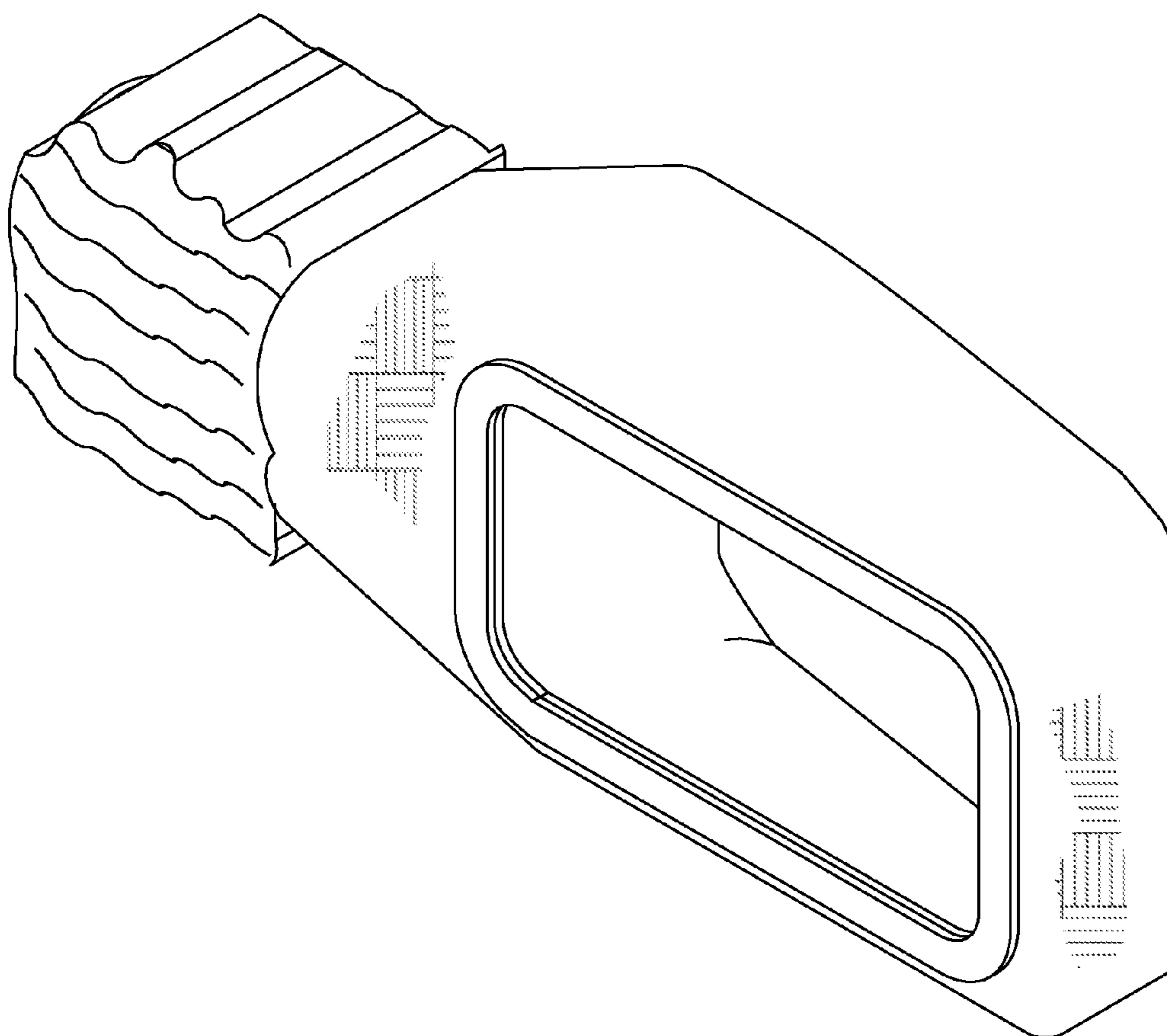


FIG. 1

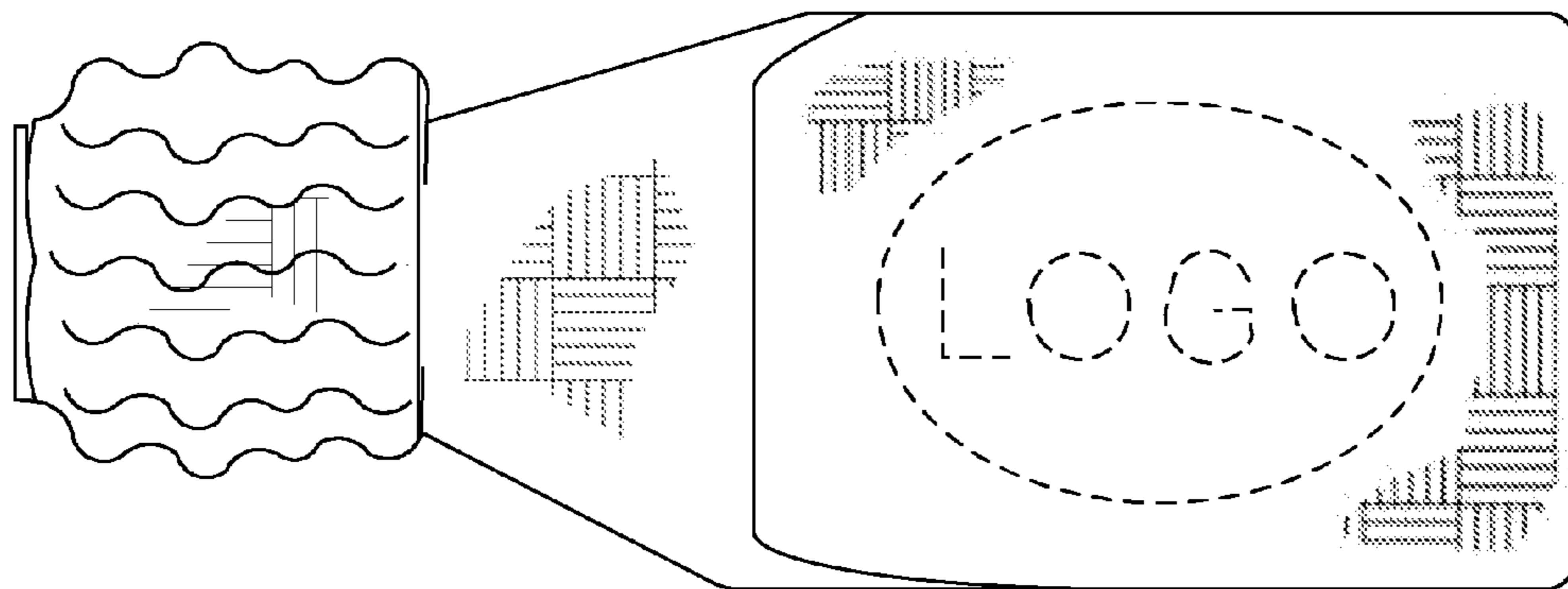


FIG. 2

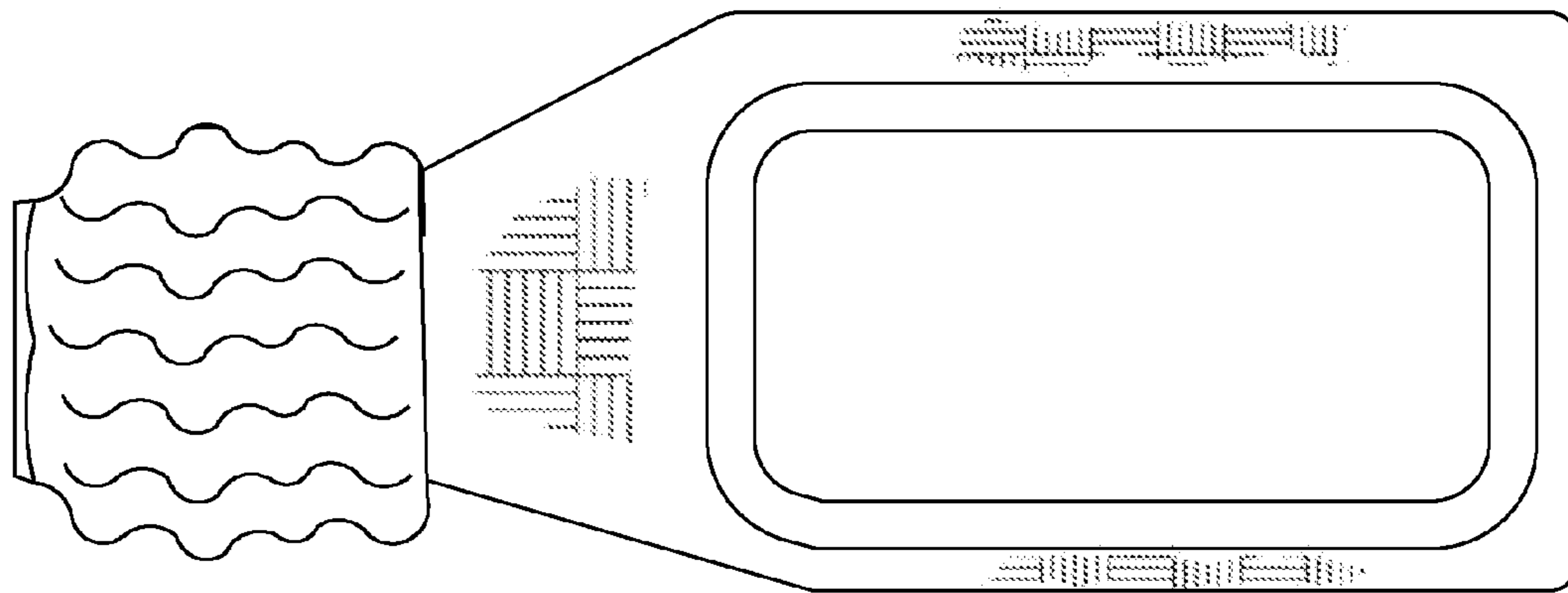


FIG. 3

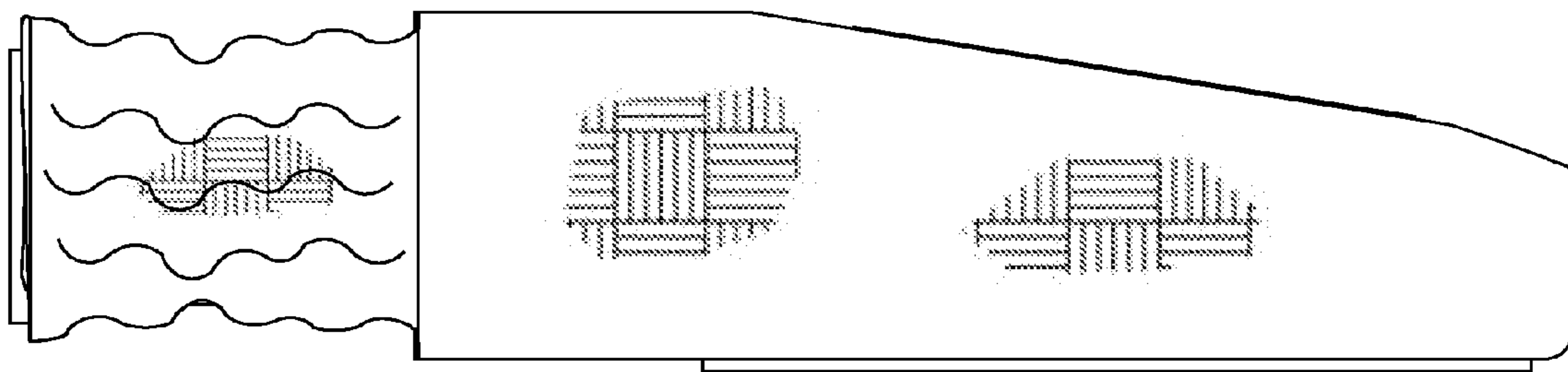


FIG. 4

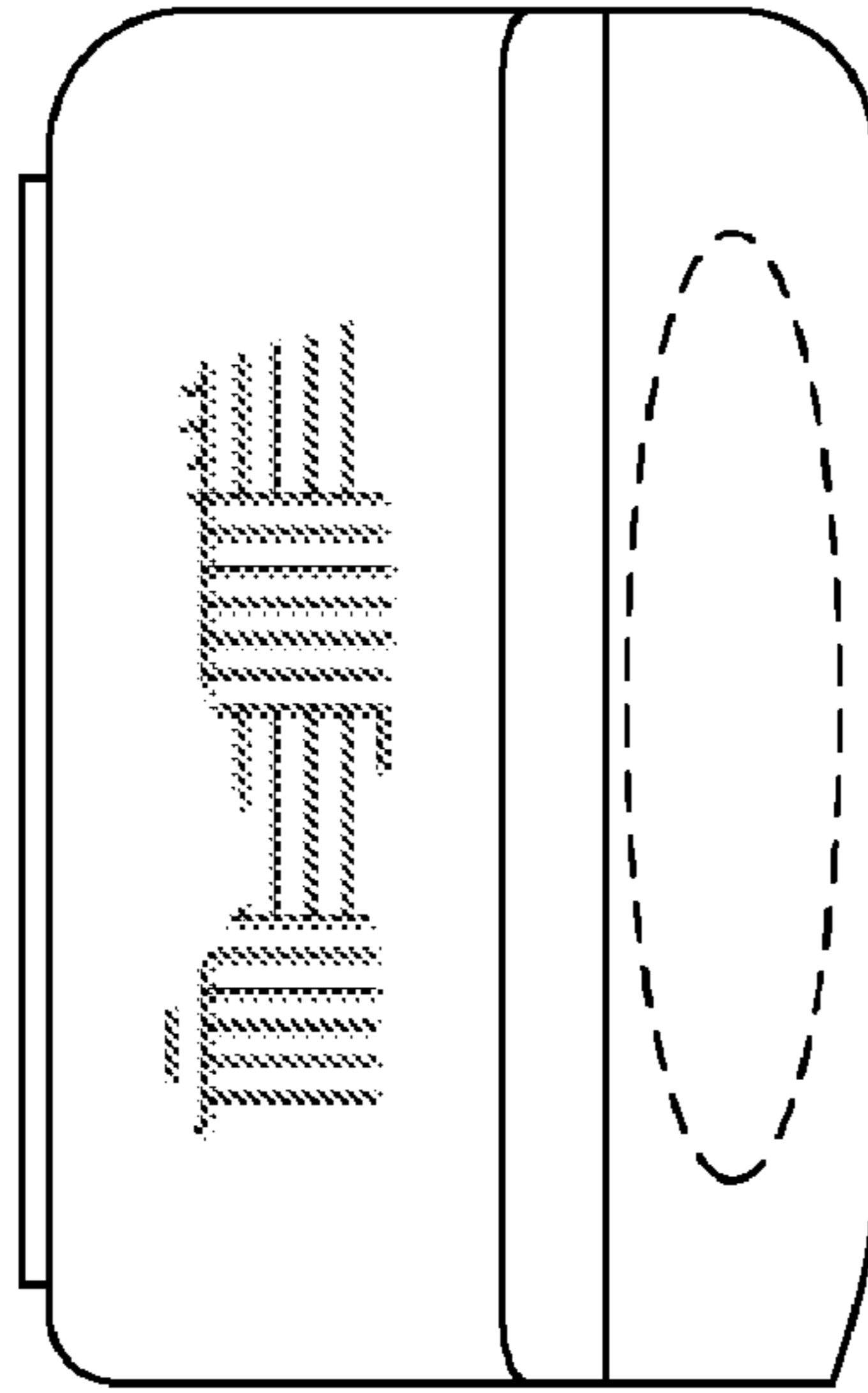


FIG. 5

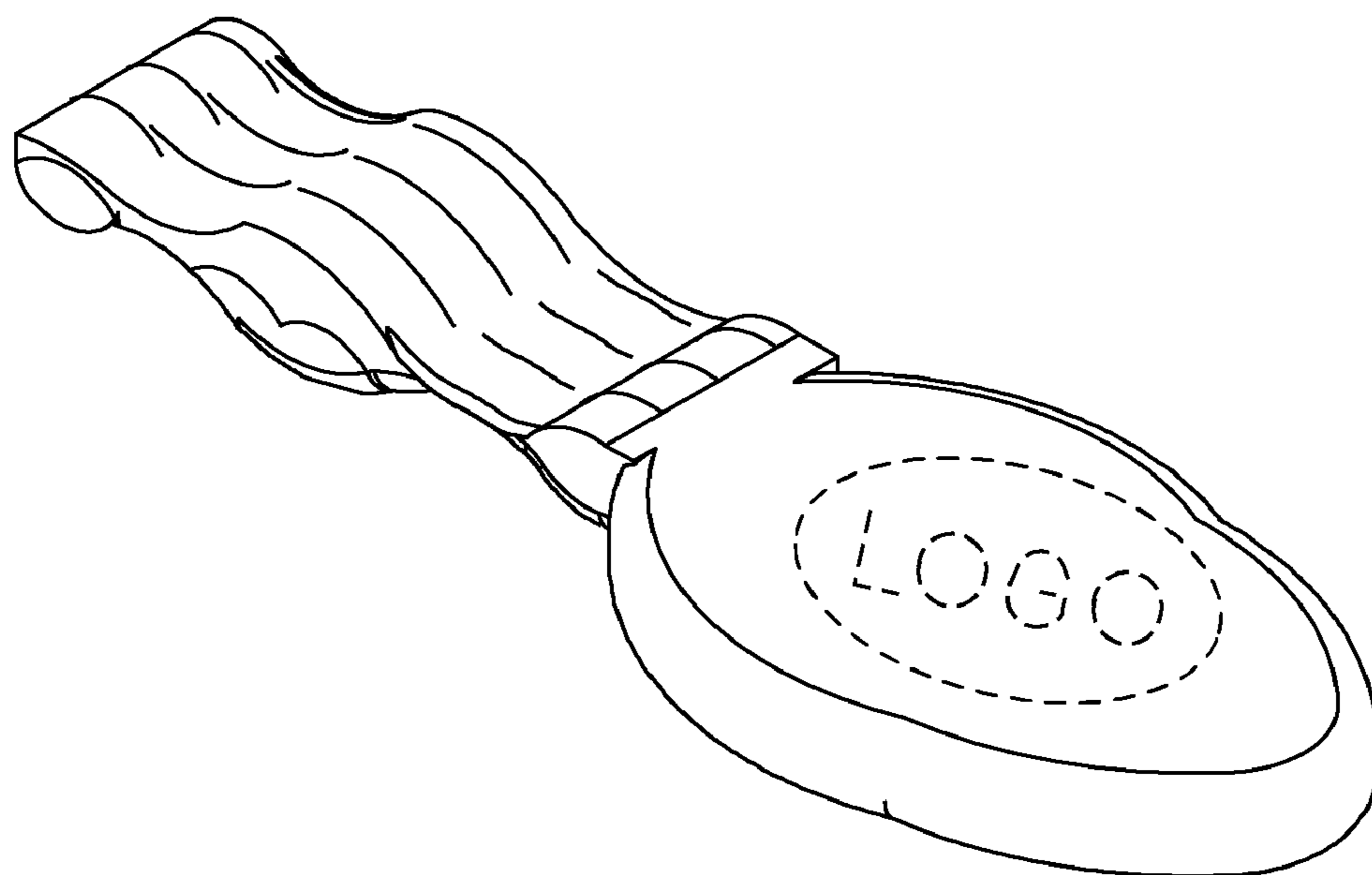


FIG. 6

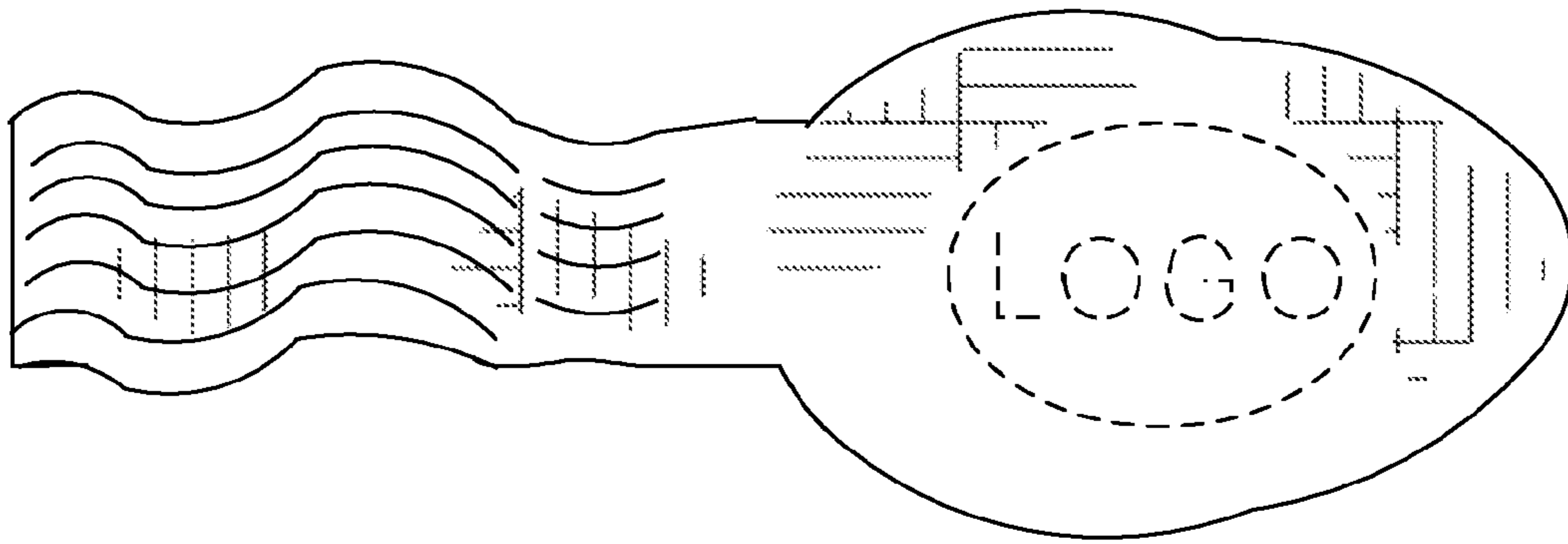


FIG. 7

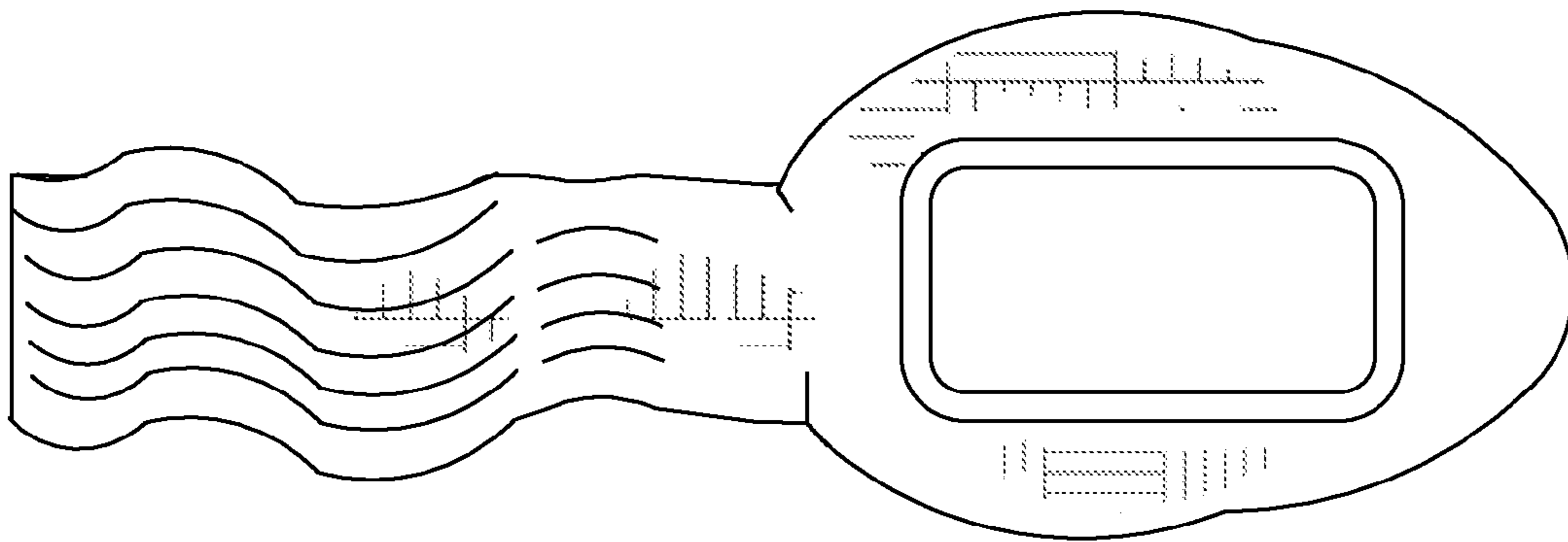


FIG. 8

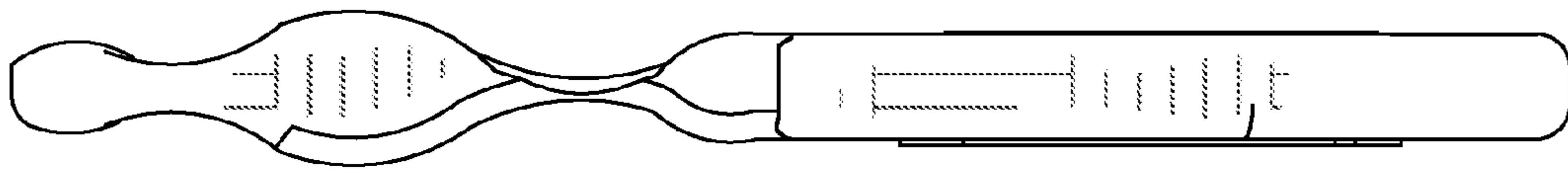


FIG. 9