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

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(54) **SILICONE CARD FRAME WITH RFID PAYMENT DEVICE**

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(73) Assignee: **MasterCard International Incorporated**, Purchase, NY (US)

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

(21) Appl. No.: **29/355,571**

(22) Filed: **Feb. 10, 2010**

Related U.S. Application Data

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(51) **LOC (9) Cl.** **03-01**

(52) **U.S. Cl.** **D3/247**

(58) **Field of Classification Search** D3/247-253;
150/131-132; D11/2-3, 6; 340/572.1; 235/568.1,
235/472.03, 487

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for silicone card frame with RFID payment device, as shown and described.

DESCRIPTION

FIG. 1 is a front view of the silicone card frame with RFID payment device in exemplary use framing a driver's license card;

FIG. 2 is a back view of the silicone card frame with RFID payment device in exemplary use framing a driver's license card with an optional magnetic stripe flap held in open position;

FIG. 3 is a back view of the silicone card frame with RFID payment device in exemplary use framing a driver's license card with an optional magnetic stripe flap held in closed position;

FIG. 4 is a perspective view of the silicone card frame with RFID payment device shaped for exemplary use framing a driver's license card;

FIG. 5 is an enlarged plan view of the RFID payment device used in the silicone card frame; and,

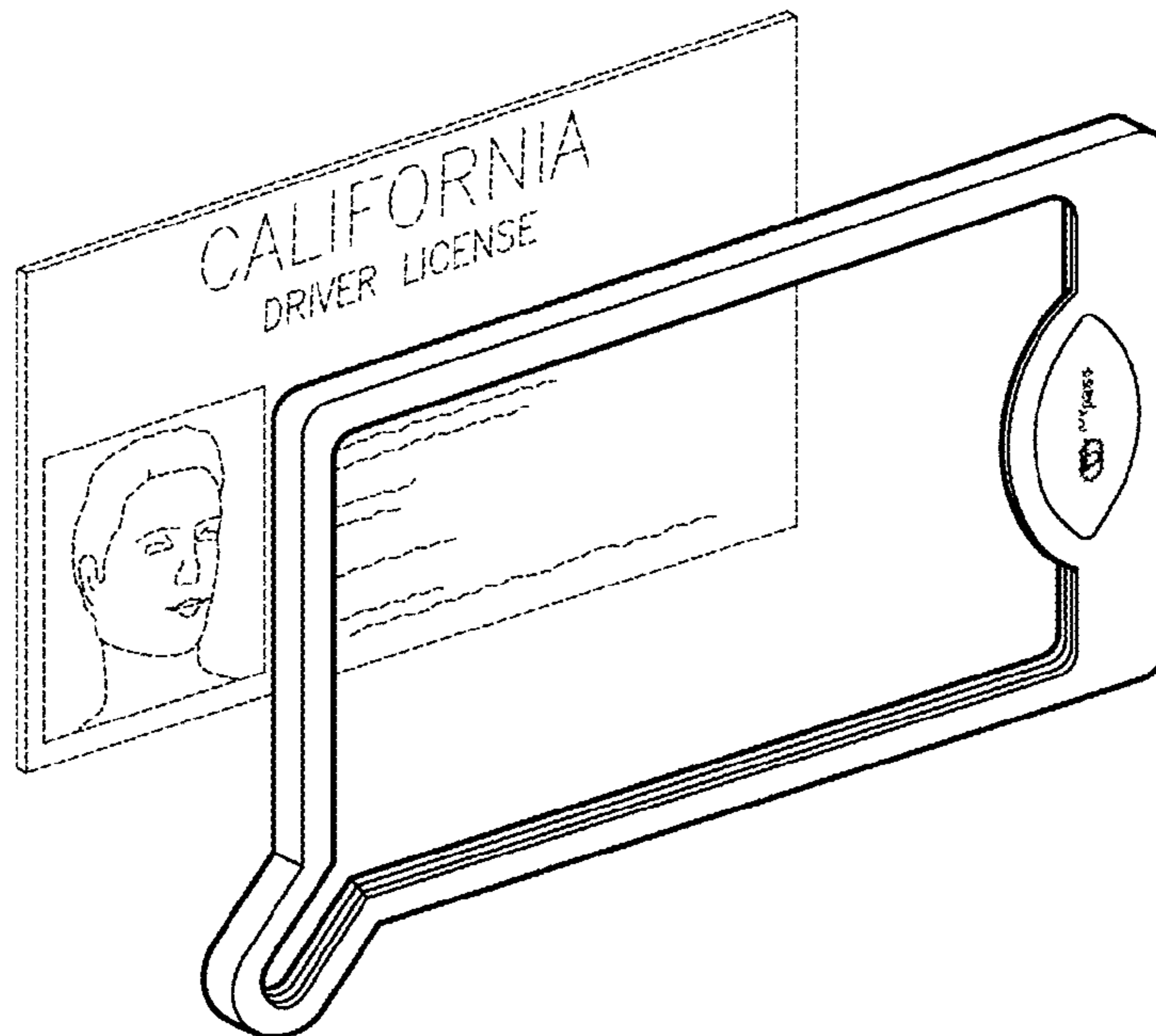
FIG. 6 is an enlarged plan view of the RFID payment device used in the silicone card frame with the device top material removed to expose chip and antenna circuits internal to RFID payment device.

The broken line showing is for illustrative purposes only and forms no part of the claimed design.

The RFID payment device is shown detached for clarity of illustration.

The Master Card Pay Pass Trademark included on the drawings is owned by Master Card International, Inc. and is part of the claimed design.

1 Claim, 2 Drawing Sheets



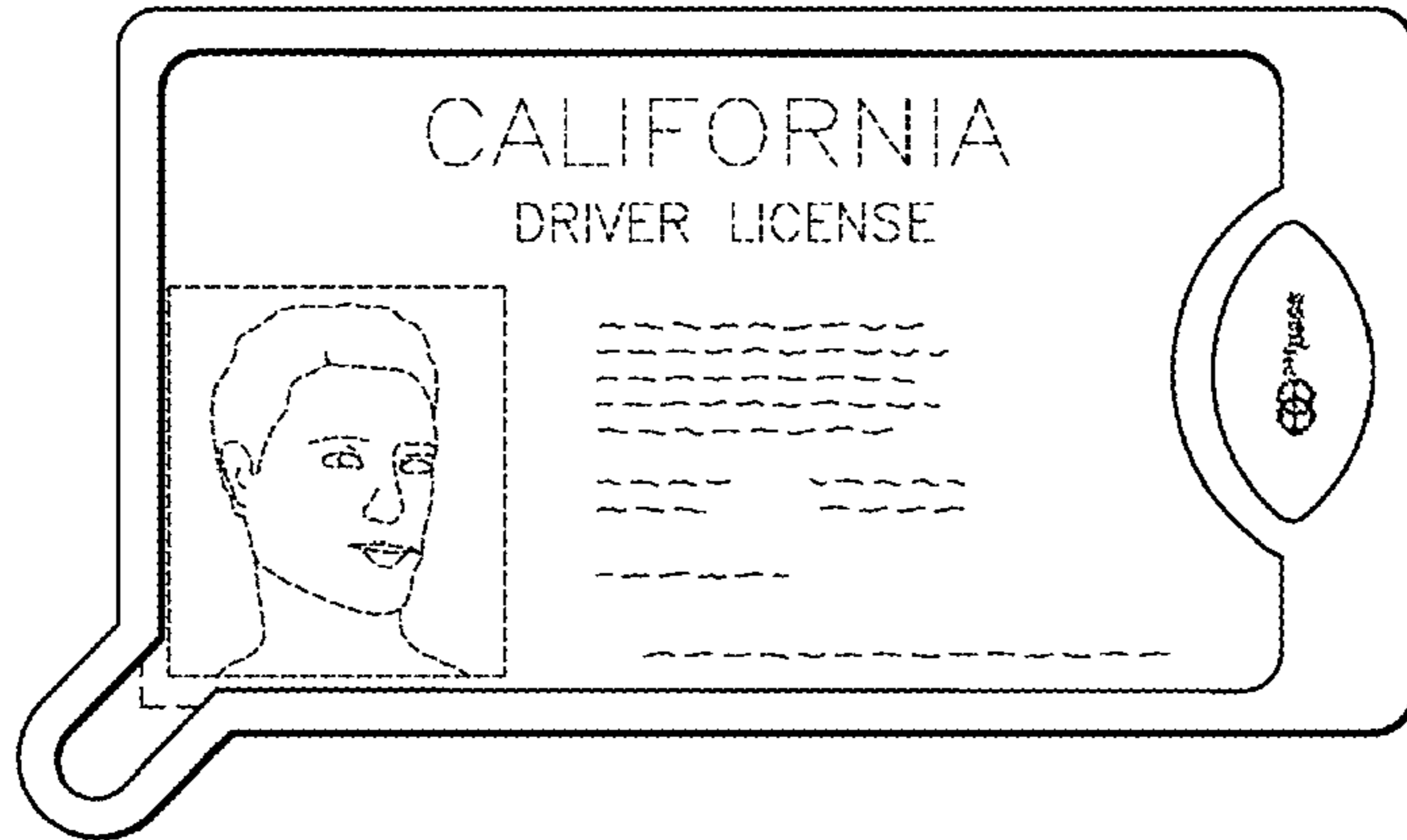


FIG. 1

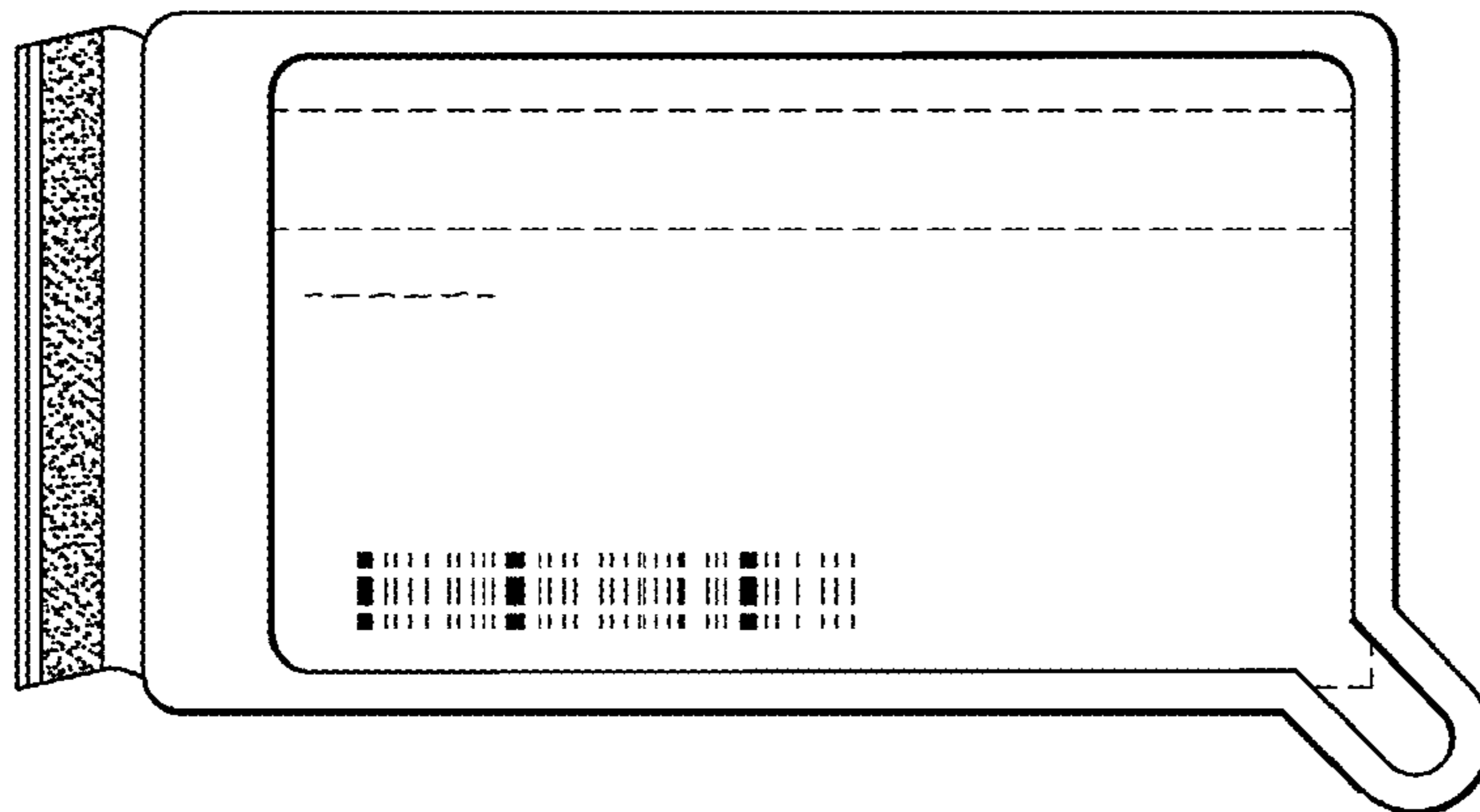


FIG. 2

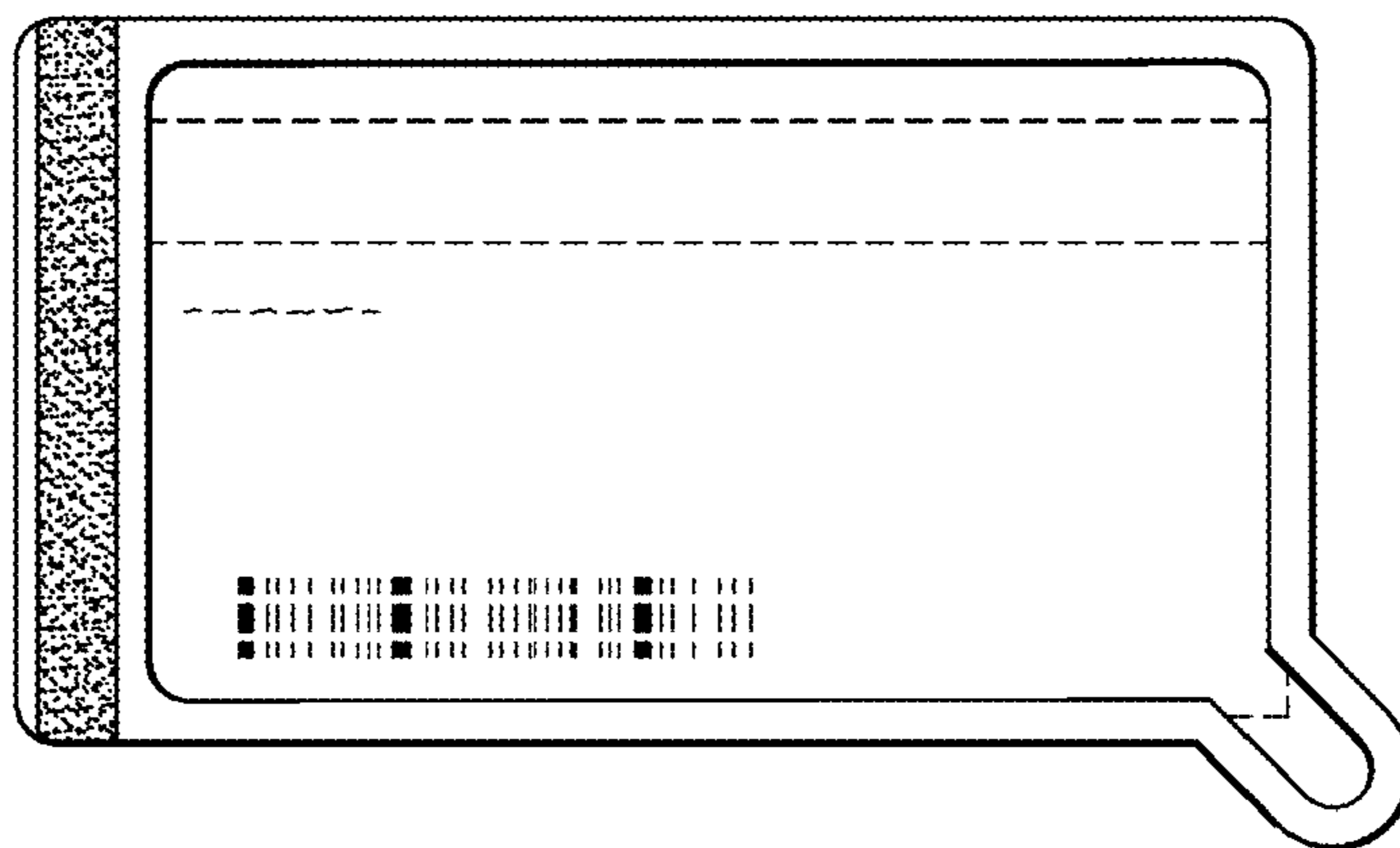


FIG. 3

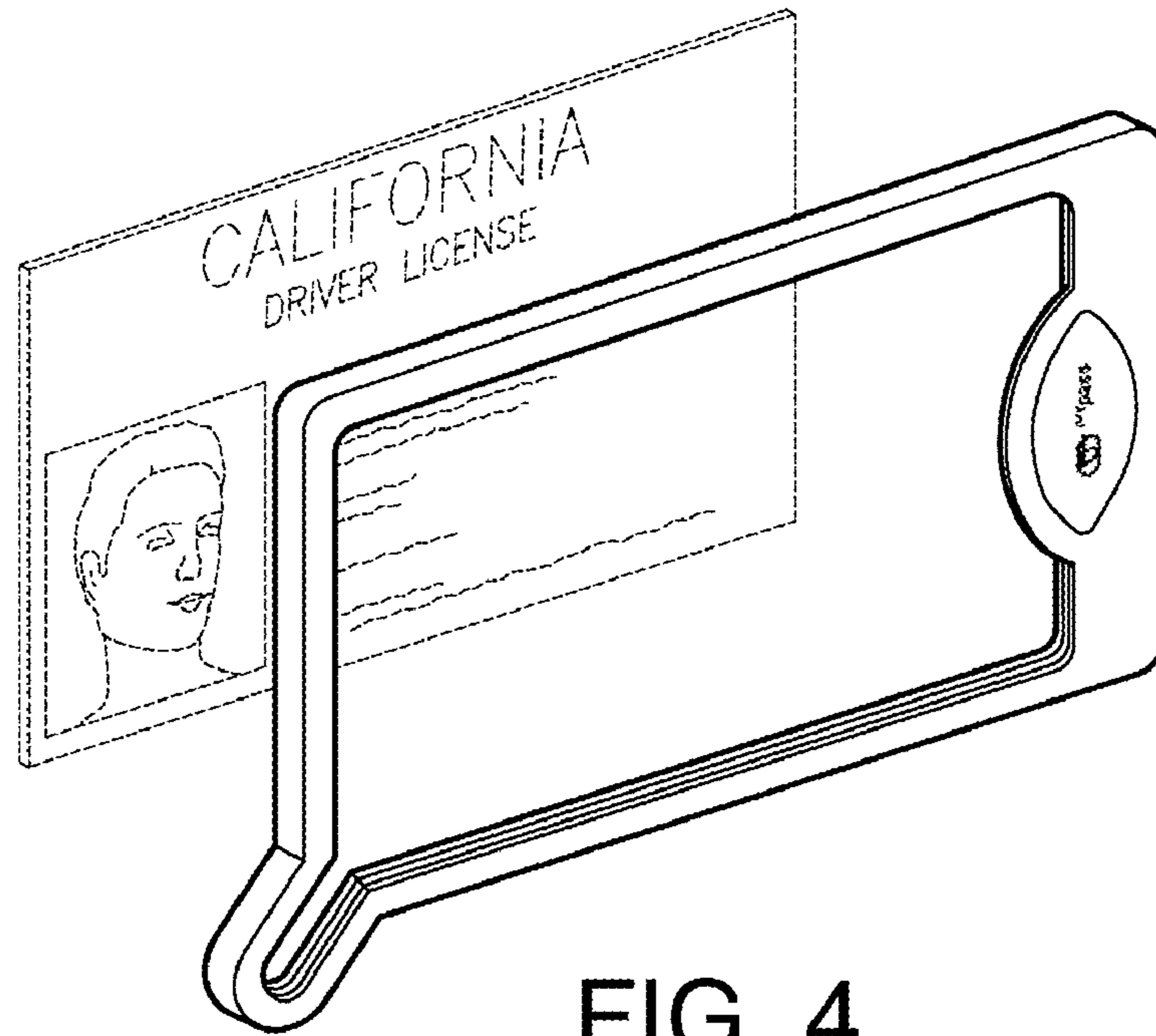


FIG. 4

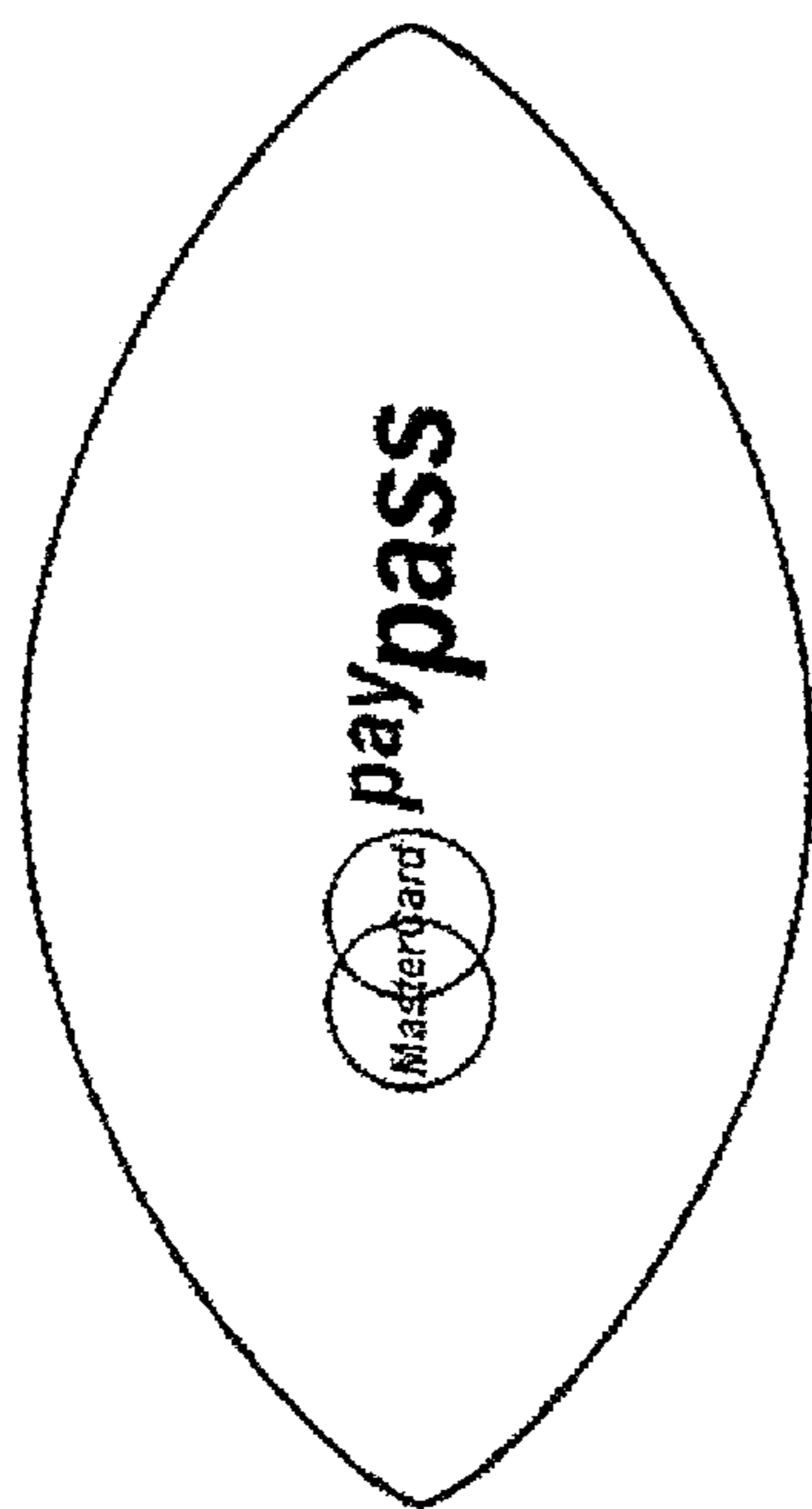


FIG. 5

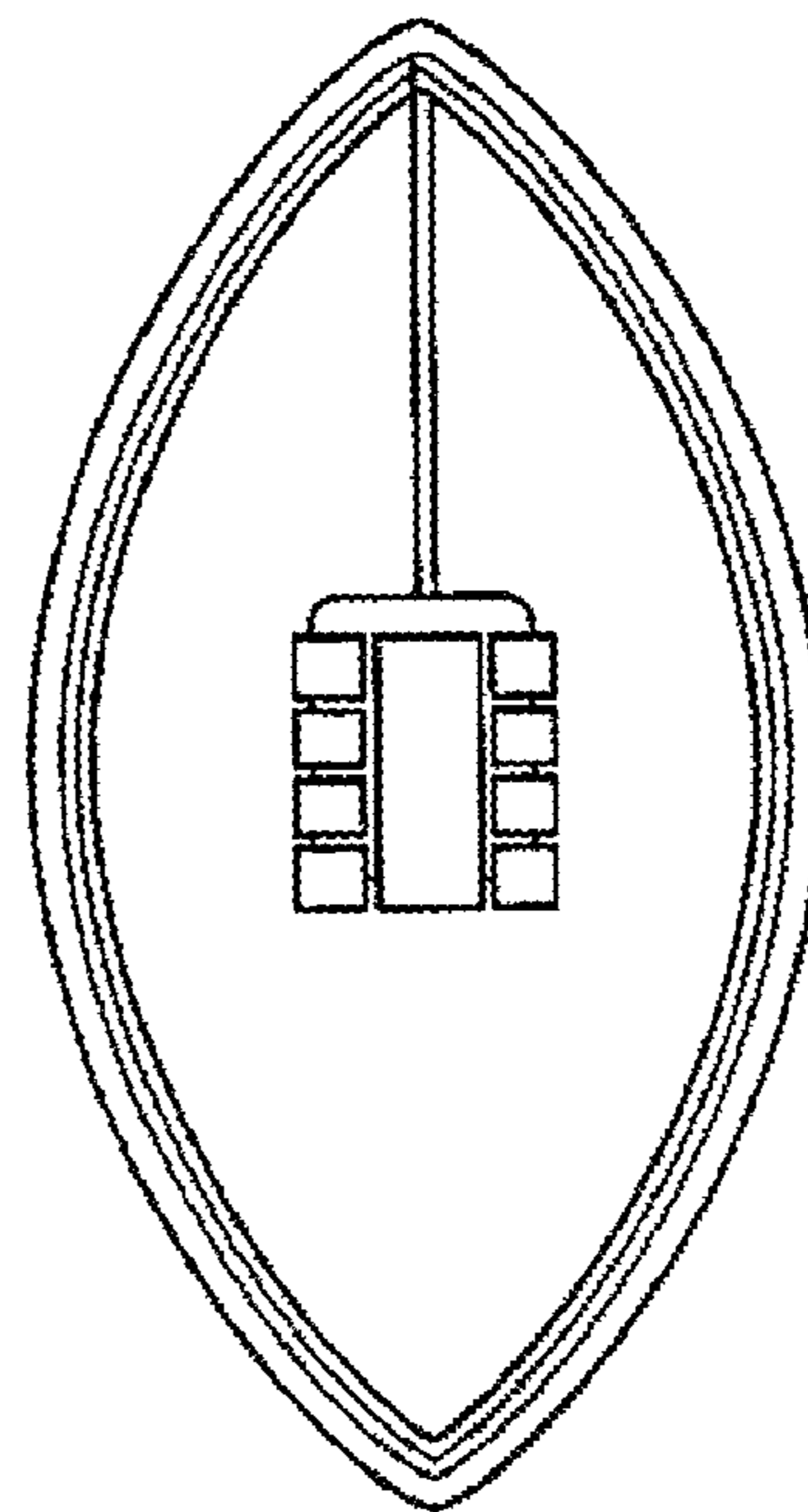


FIG. 6