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Stahel, Jr. et al.

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(54) **MOTORCYCLE IGNITION AND CONTROL SWITCH TRIM**

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

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(51) **LOC (9) Cl.** **12-11**

(52) **U.S. Cl.** **D12/126**

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D13/158, 126, 133, 162; D10/1, 2, 4, 5,
D10/14, 21, 27, 28, 52, 53; 200/43.03, 293,
200/294, 302.1, 334, 345; 123/647, 195 A,
123/198 DC, 195 C, 198 D, 195 E, 195 R;
180/219, 220

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a motorcycle ignition and control switch trim, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of the motorcycle ignition and control switch trim of the present invention.

FIG. 2 is a front side elevation view thereof.

FIG. 3 is a rear side elevation view thereof.

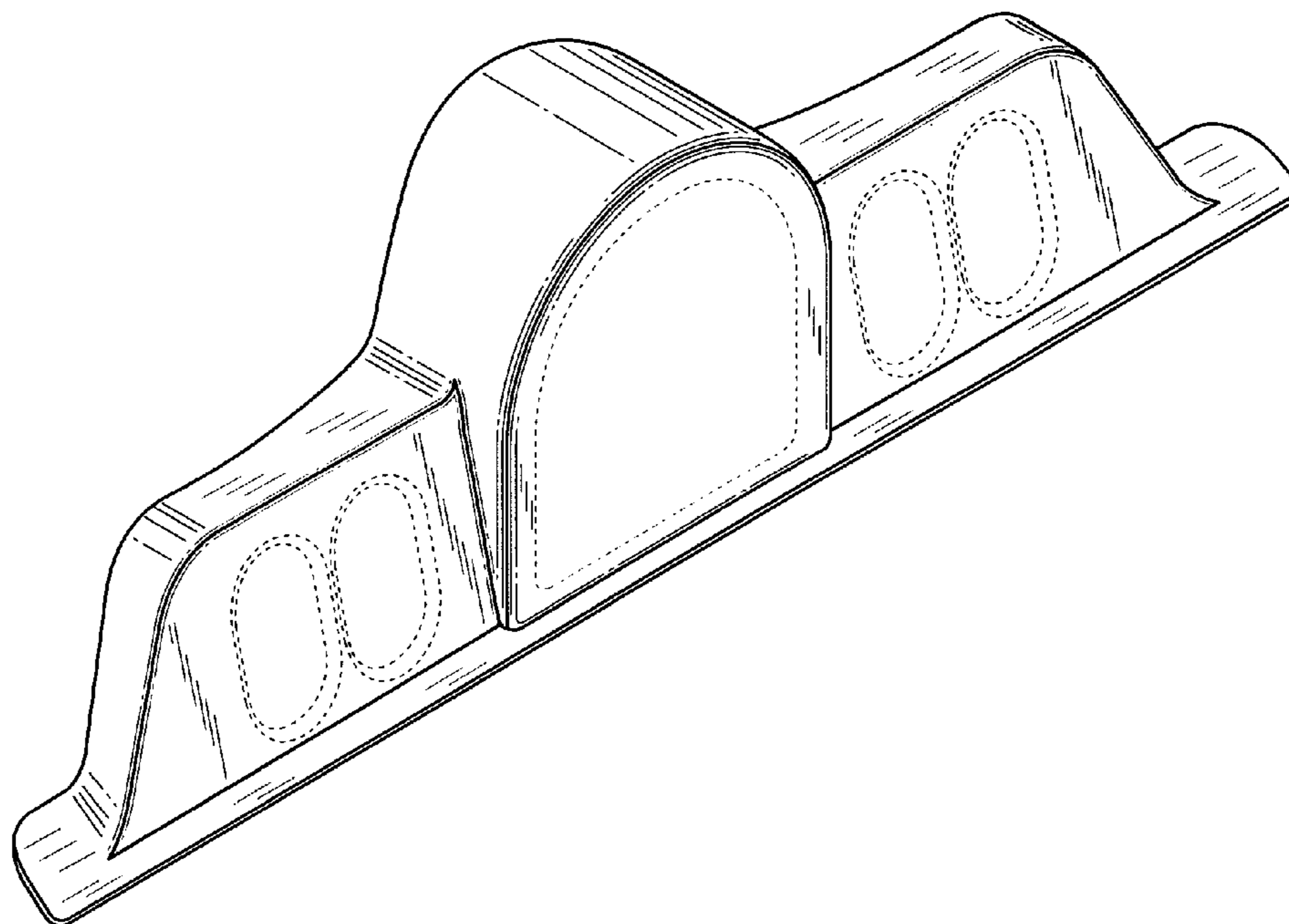
FIG. 4 is a top view thereof.

FIG. 5 is a bottom view thereof; and,

FIG. 6 is a left side view thereof, the right side being a mirror image thereof.

Those portions of the motorcycle ignition and control switch trim shown in broken lines, namely the rear side, bottom side and front surface portions, form no part of the claimed design.

1 Claim, 5 Drawing Sheets



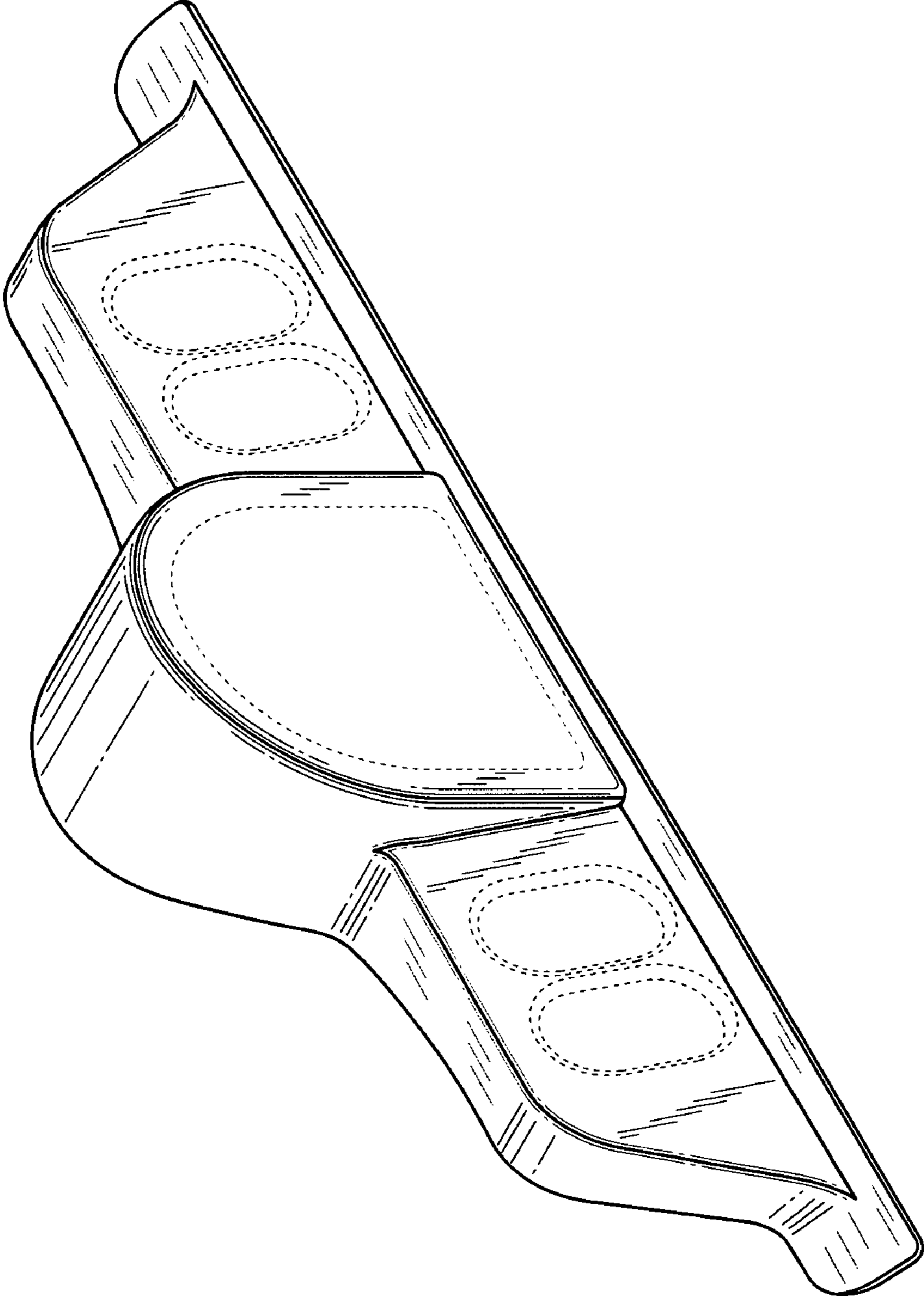


Fig. 1

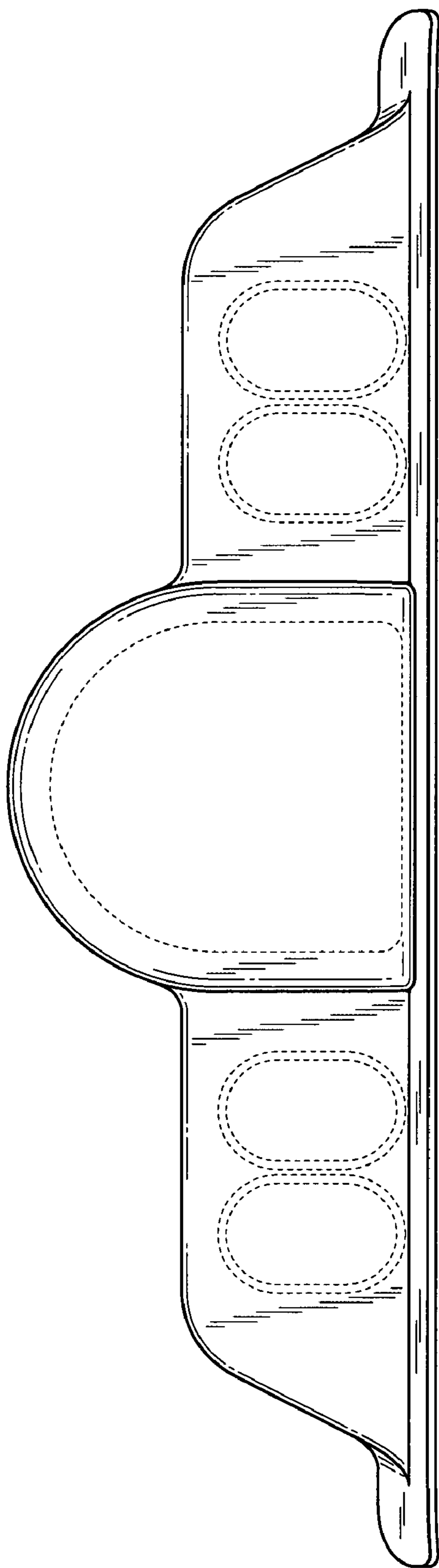


Fig. 2

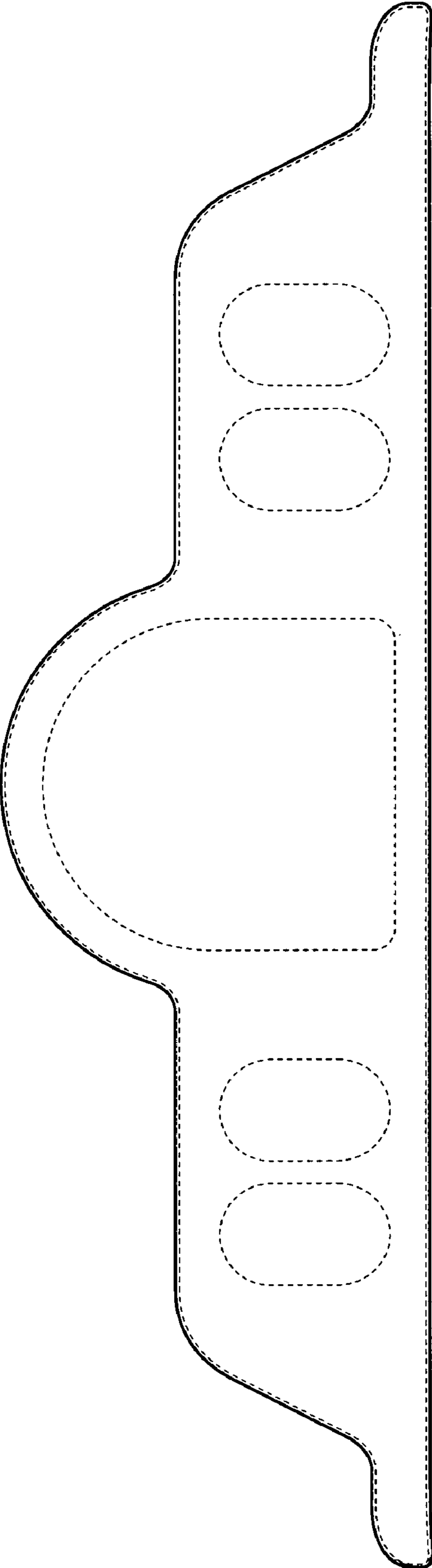


Fig. 3

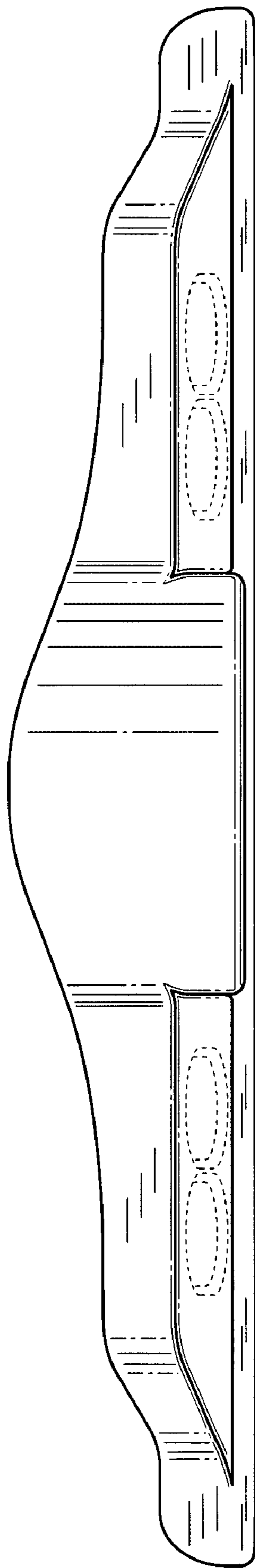


Fig. 4

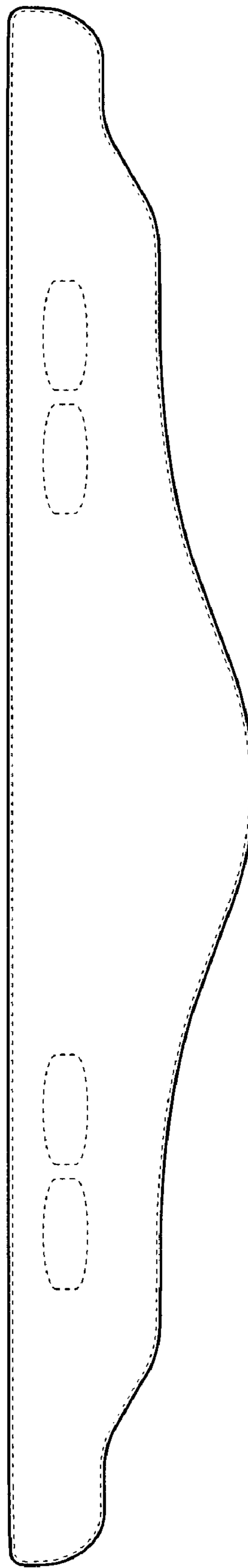


Fig. 5

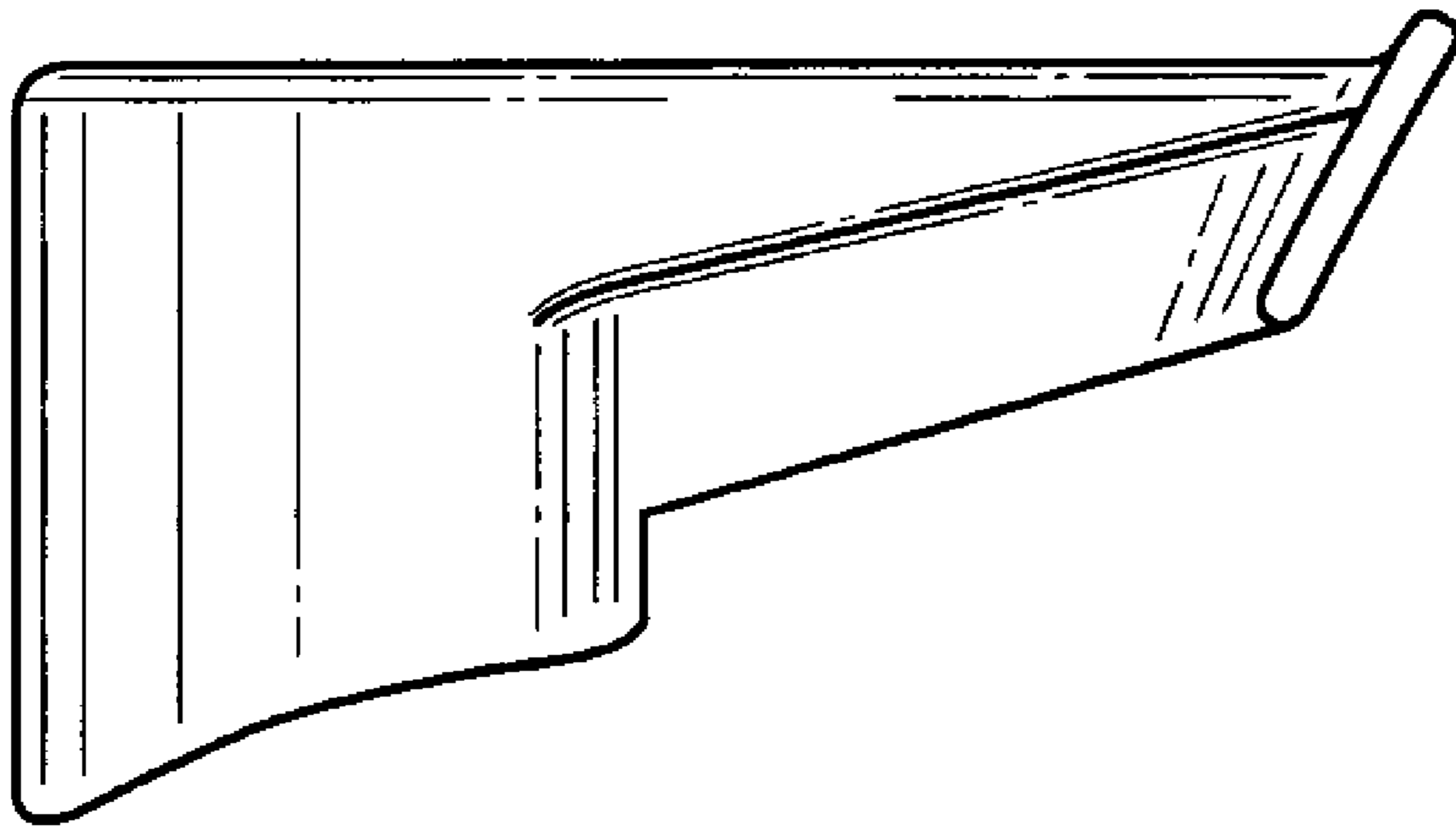


Fig. 6