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(12) **United States Design Patent**
Fildan et al.

(10) **Patent No.:** **US D732,423 S**
(45) **Date of Patent:** **** Jun. 23, 2015**

- (54) **BRASSIERE SHOULDER-STRAP CLOSURE**
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- (72) Inventors: **Gerhard Fildan**, Vienna (AT); **Karl Wanzenboeck**, Teesdorf (AT)
- (73) Assignee: **FILDAN ACCESSORIES (HK) LTD**, Kwung Tong Kowloon (HK)
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- (22) Filed: **Aug. 15, 2013**
- (51) **LOC (10) Cl.** **02-07**
- (52) **U.S. Cl.**
USPC **D11/218**
- (58) **Field of Classification Search**
USPC D11/1-2, 200-201, 206-210, 214-218, D11/212, 213; 24/163 R, 169-171, 173, 24/177-179, 191, 194-195, 197, 200, 24/614-616, 625, 198, 578.11, 578.1, 24/163 K, 114
CPC A44B 11/00; A44B 11/25; A44B 17/00; A44B 21/00; A41F 19/00; A41F 9/00
See application file for complete search history.

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(74) *Attorney, Agent, or Firm* — Andrew Wilford

(57) **CLAIM**

The ornamental design for a brassiere shoulder-strap closure, as shown and described.

DESCRIPTION

FIG. 1 is front perspective view from above of a half of the closure of this invention that is formed by two identical such halves;

FIG. 2 is a front elevational view of the closure half;

FIG. 3 is a side elevational view of the closure half, both side views being mirror-symmetrical identical;

FIG. 4 is a back elevational view of the closure half;

FIG. 5 is a bottom view of the closure half;

FIG. 6 is a front perspective view of the closure of this invention formed by two of the halves of FIGS. 1-5;

FIG. 7 is a front elevational view of the closure;

FIG. 8 is a side elevational view of the closure, both side views being mirror-symmetrical identical;

FIG. 9 is a back elevational view of the closure;

FIG. 10 is a bottom view of the closure;

FIGS. 11-20 are views corresponding to FIGS. 1-10 of a second embodiment of the closure;

FIGS. 21-30 are views corresponding to FIGS. 1-10 of a third embodiment of the closure; and,

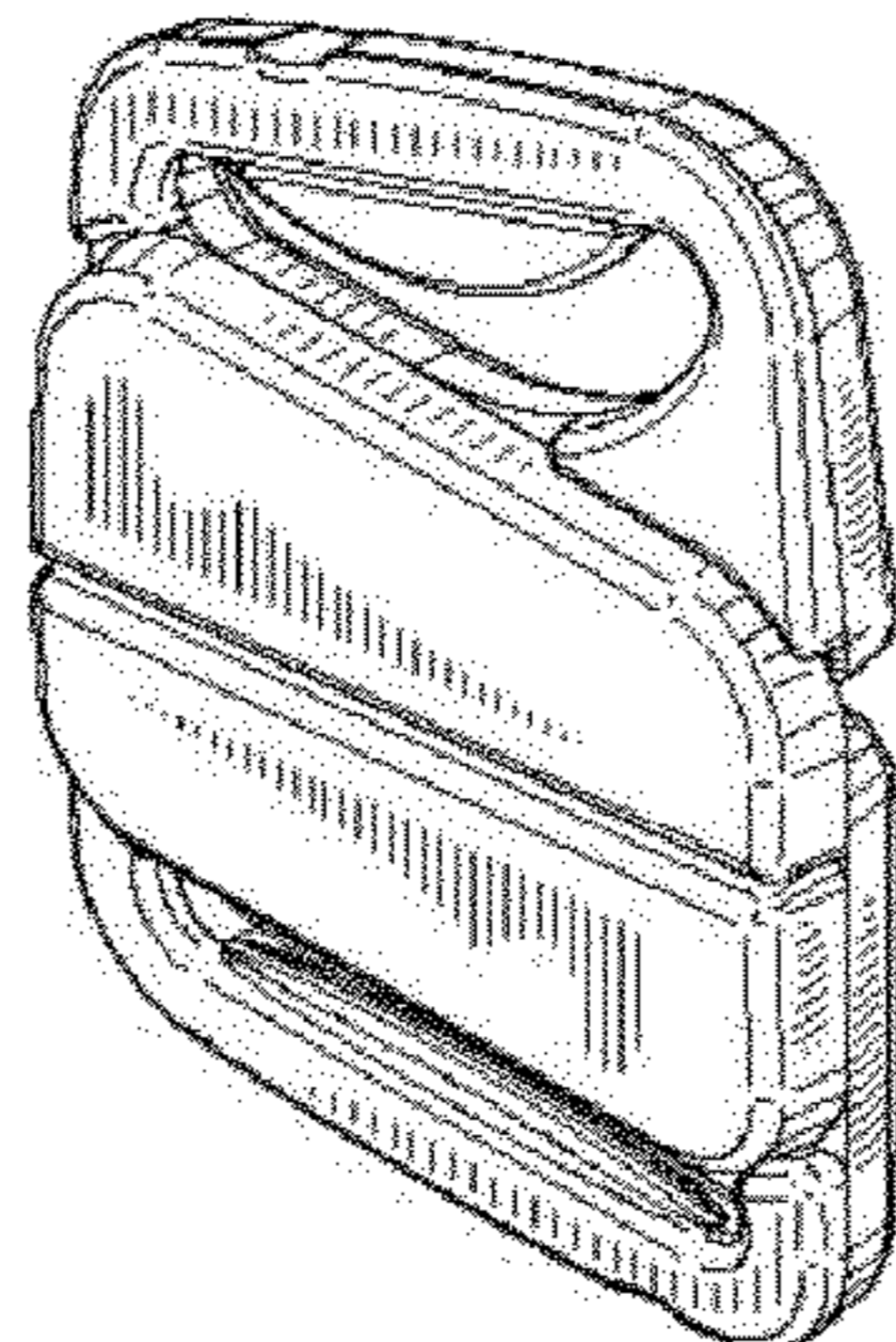
FIGS. 31-40 are views corresponding to FIGS. 1-10 of a fourth embodiment of the closure.

1 Claim, 4 Drawing Sheets

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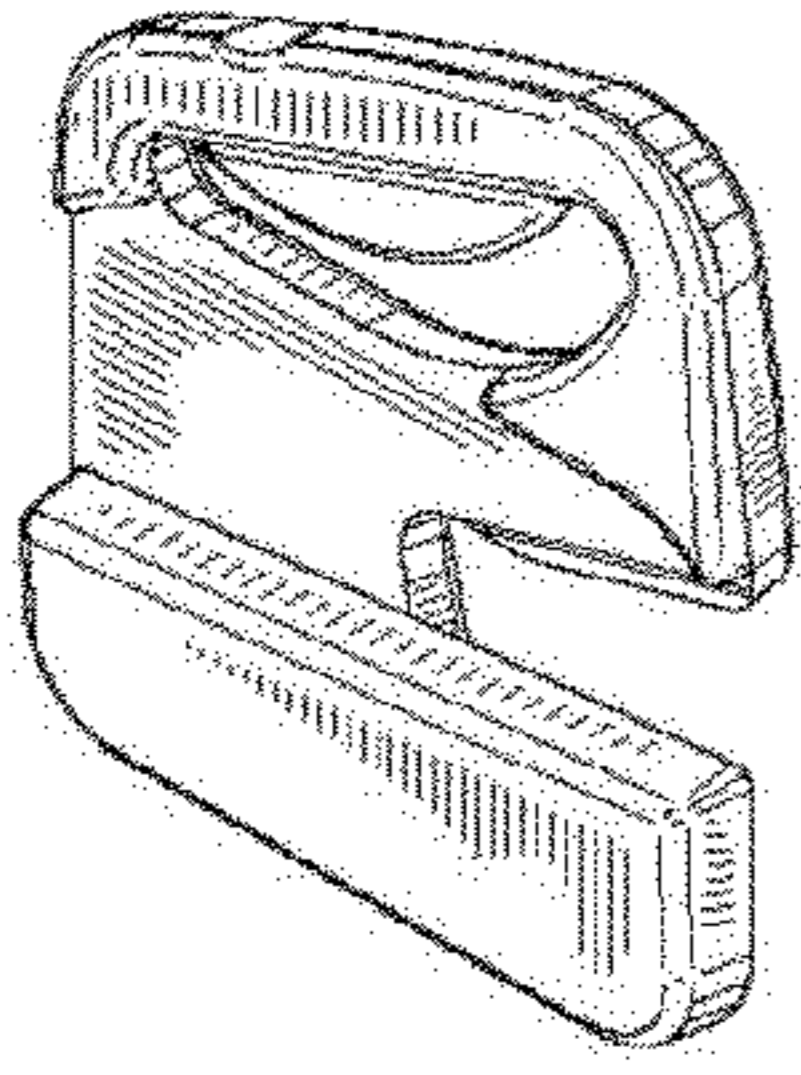


FIG. 1

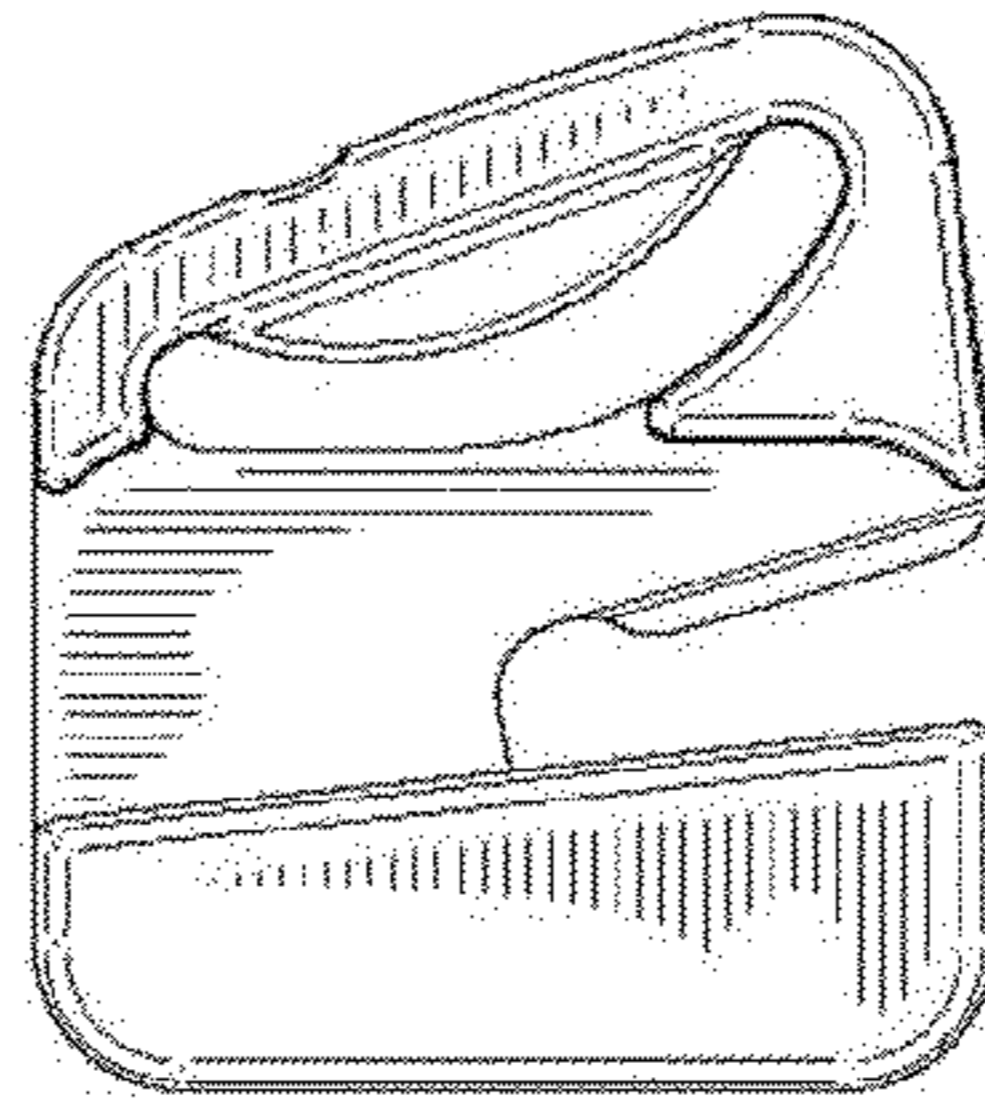


FIG. 2



FIG. 3

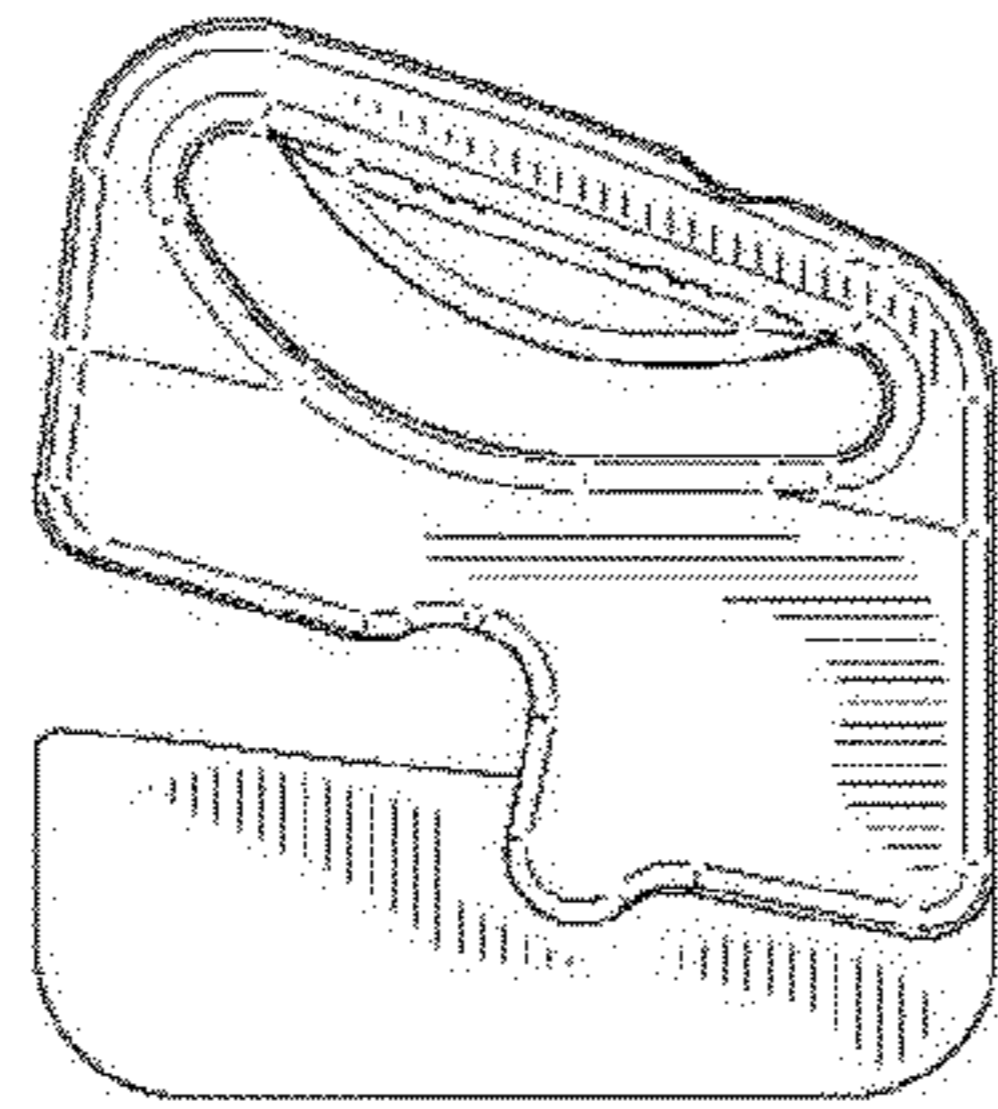


FIG. 4

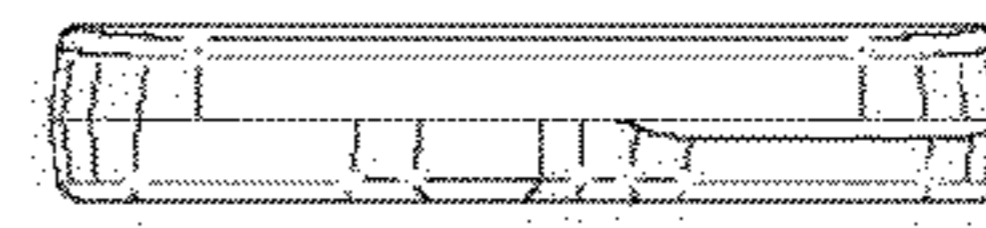


FIG. 5

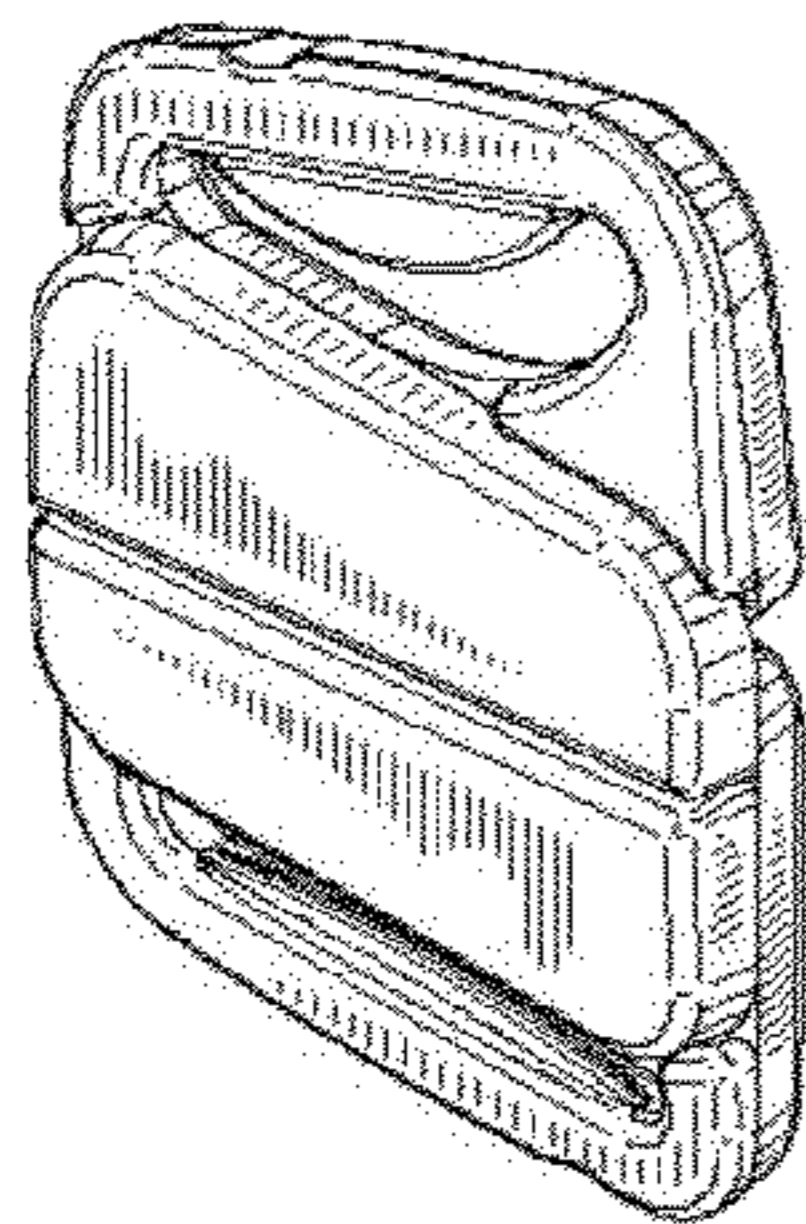


FIG. 6

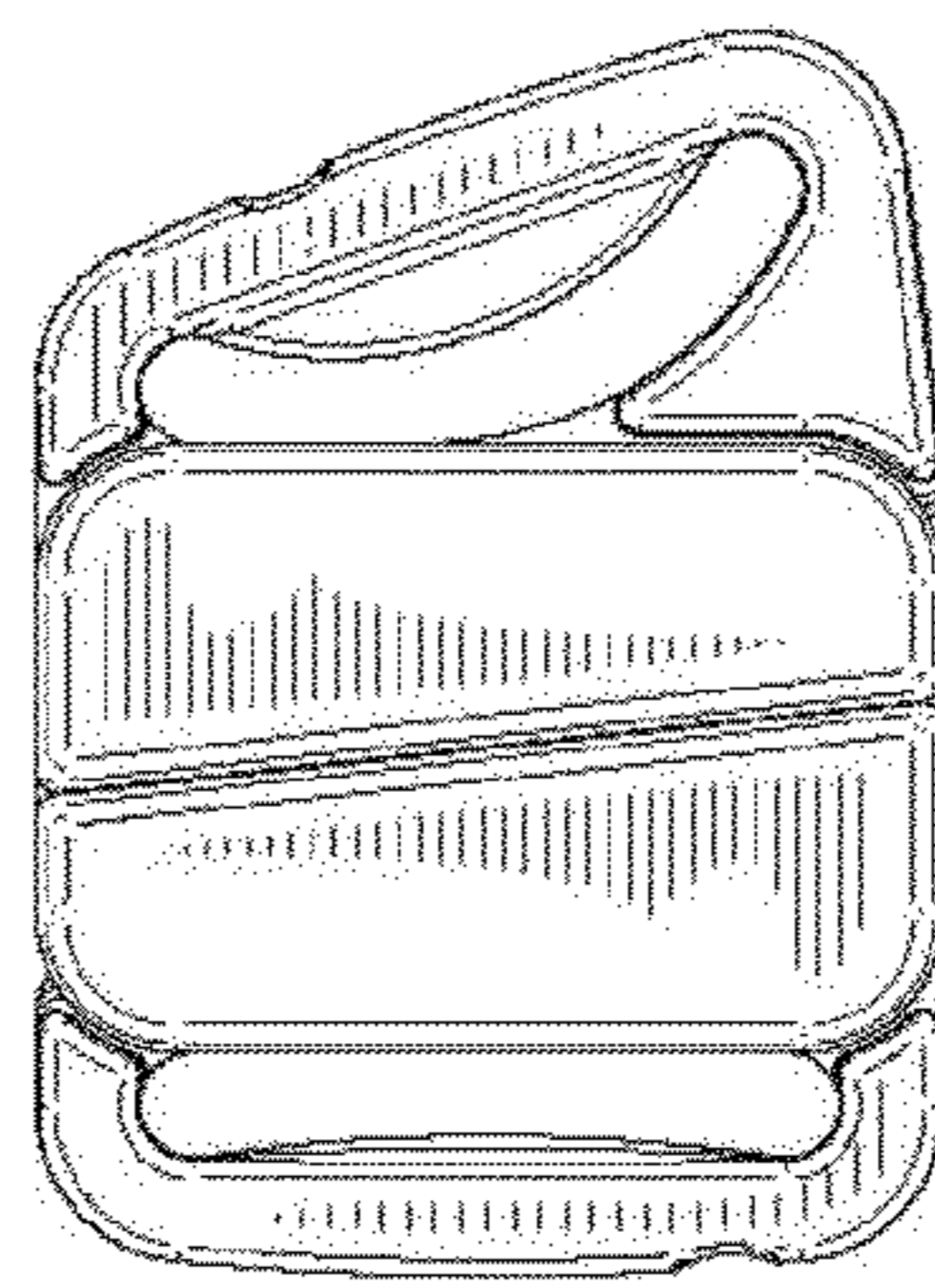


FIG. 7

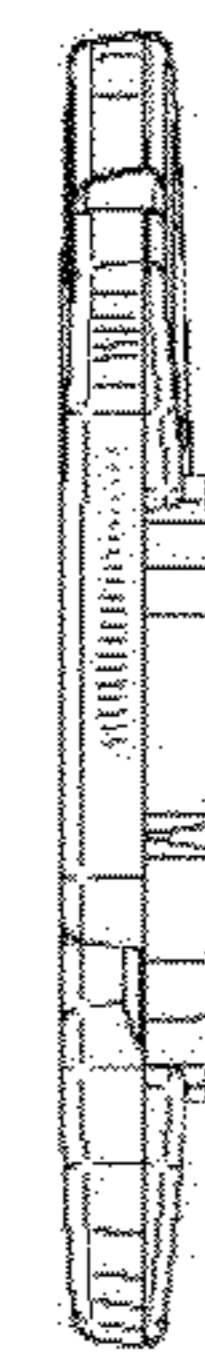


FIG. 8

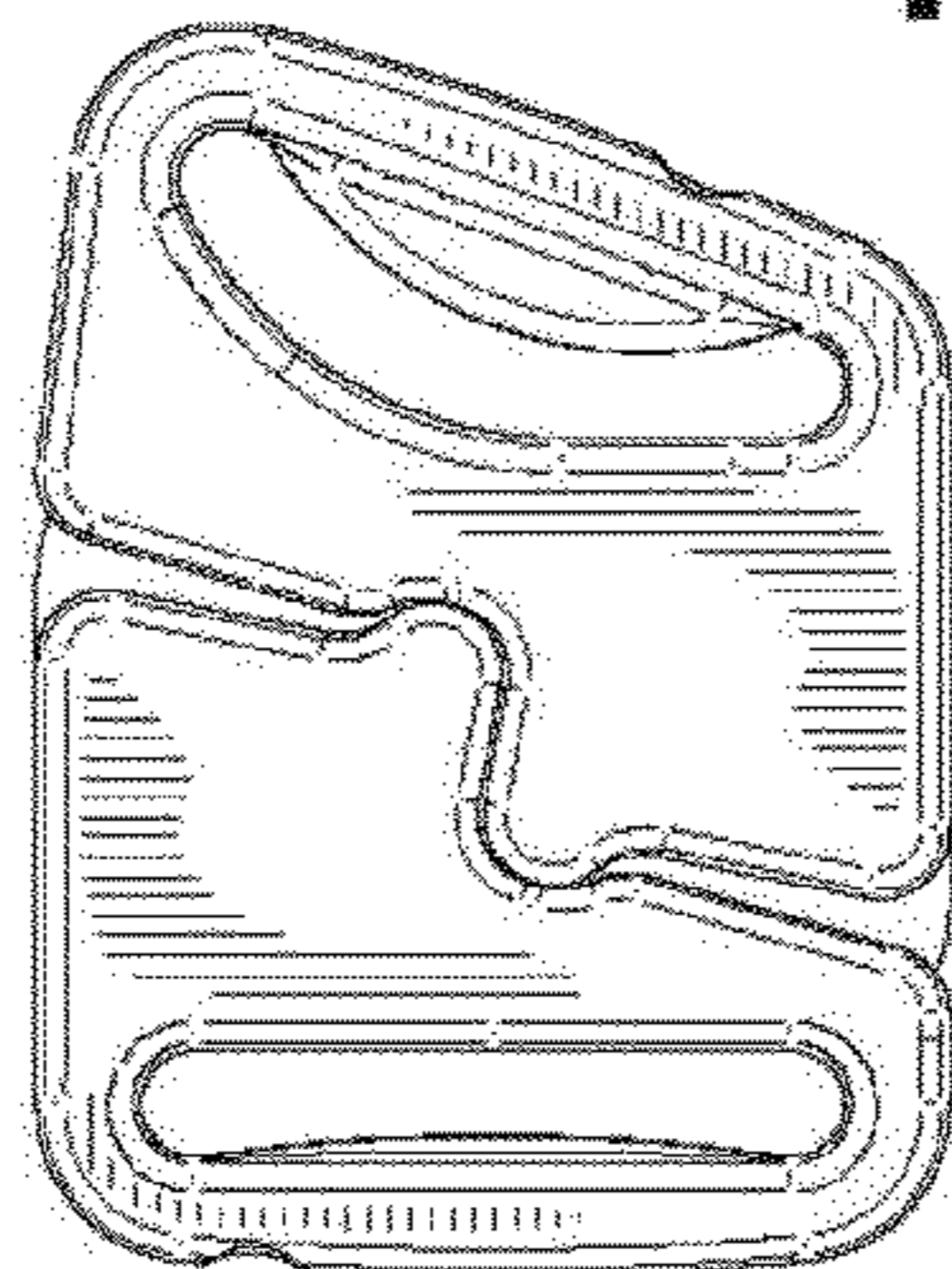


FIG. 9



FIG. 10

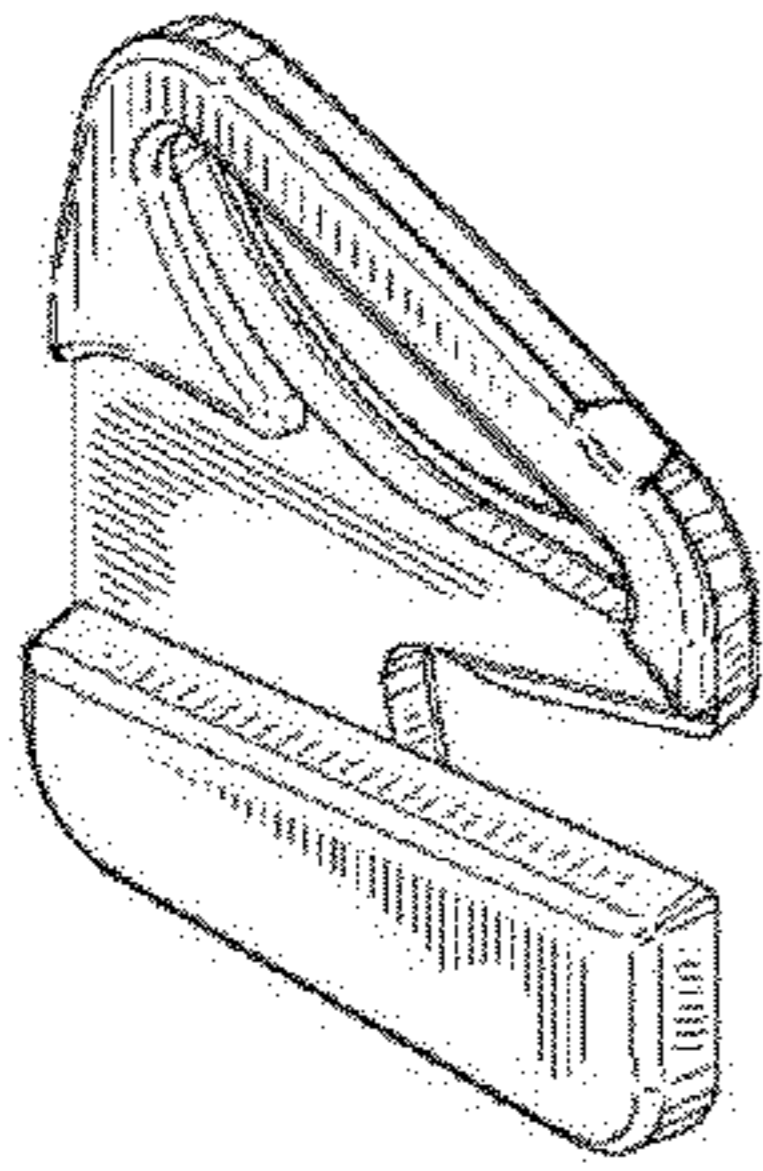


FIG. 11

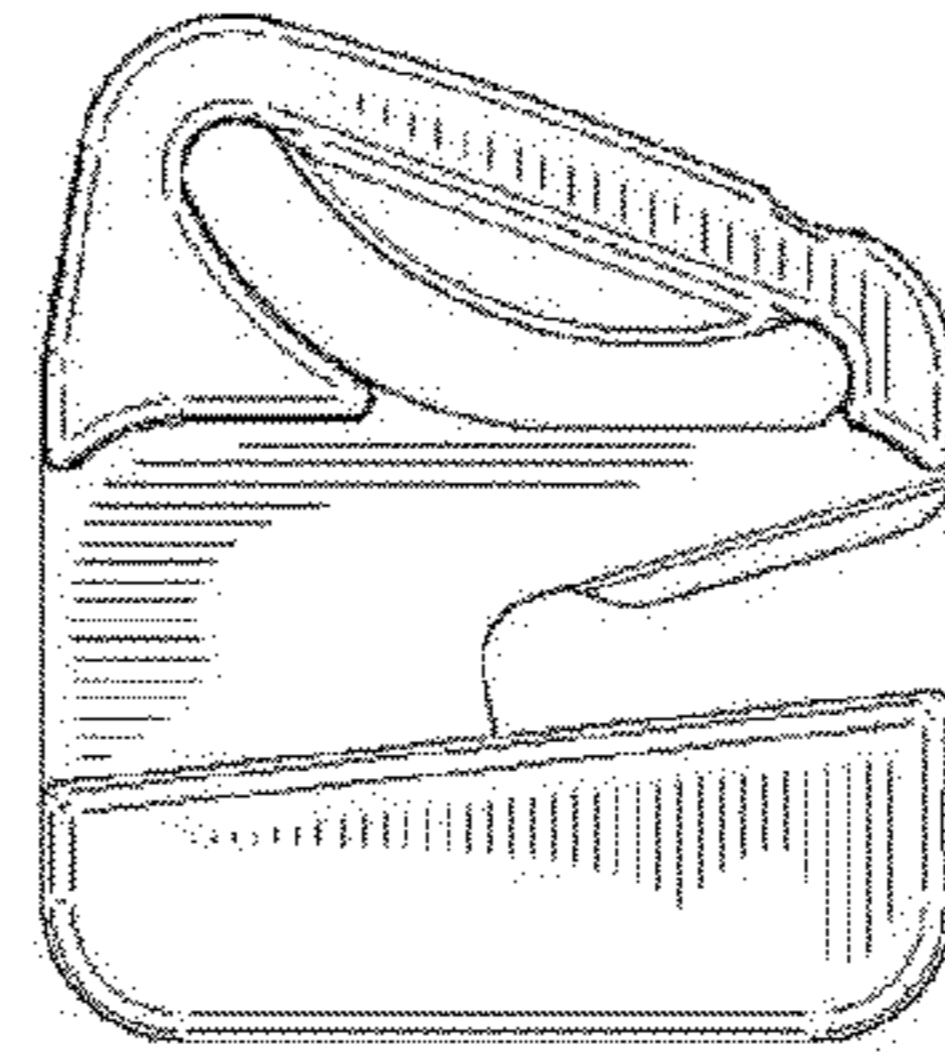


FIG. 12

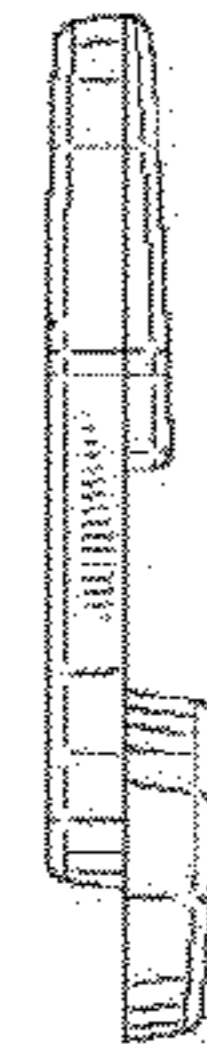


FIG. 13

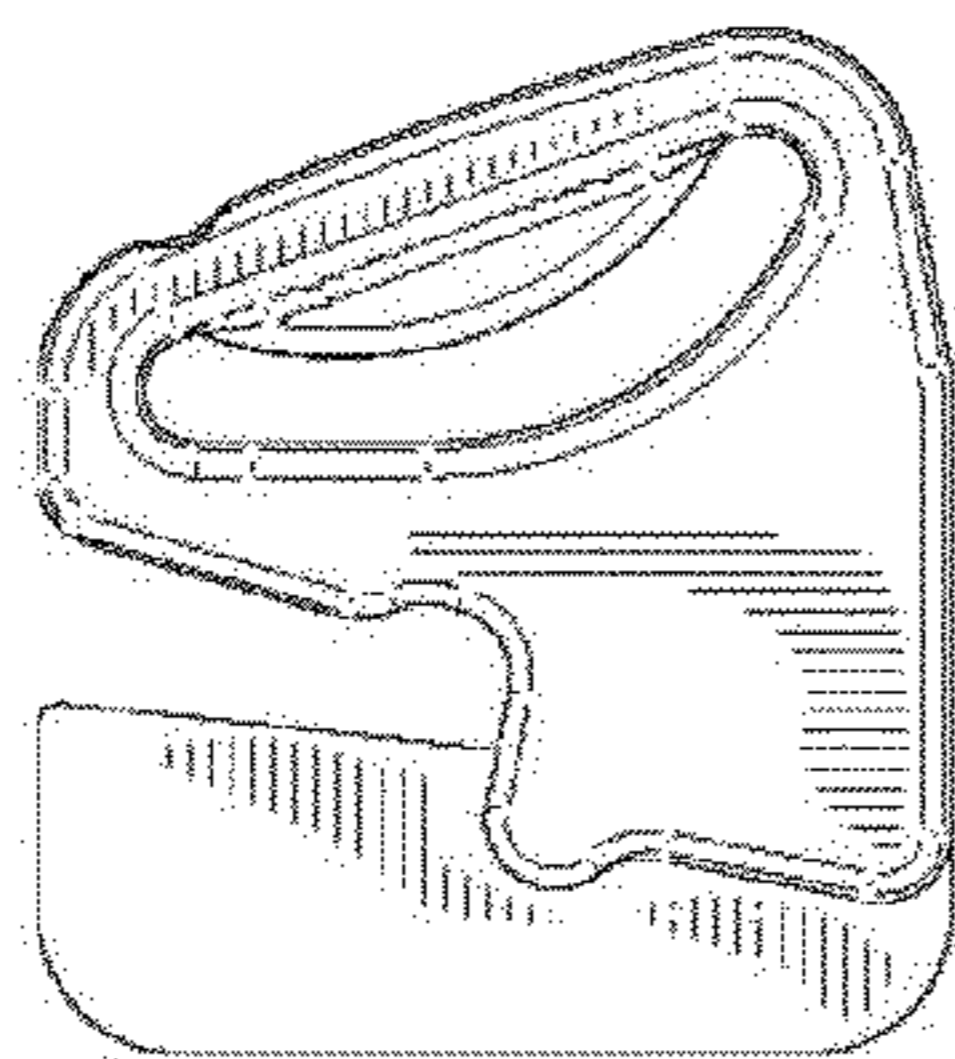


FIG. 14



FIG. 15

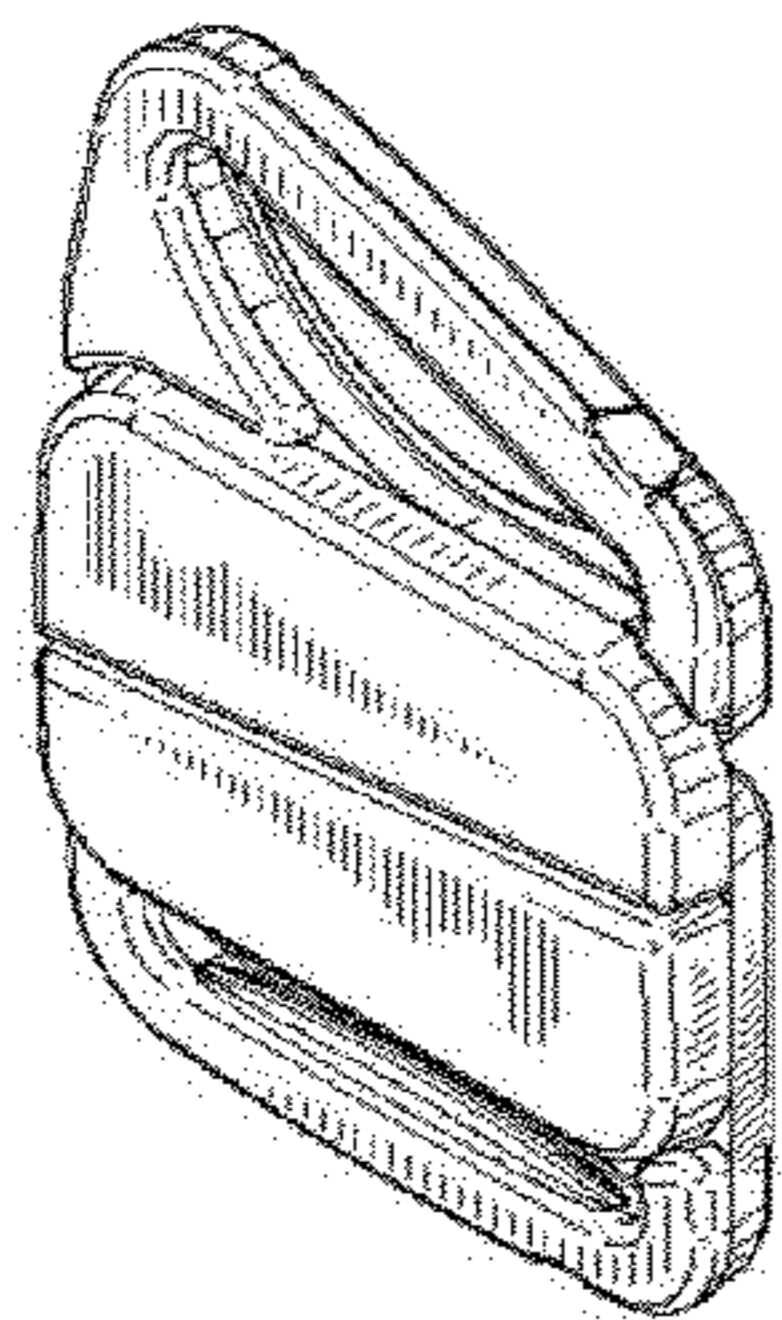


FIG. 16

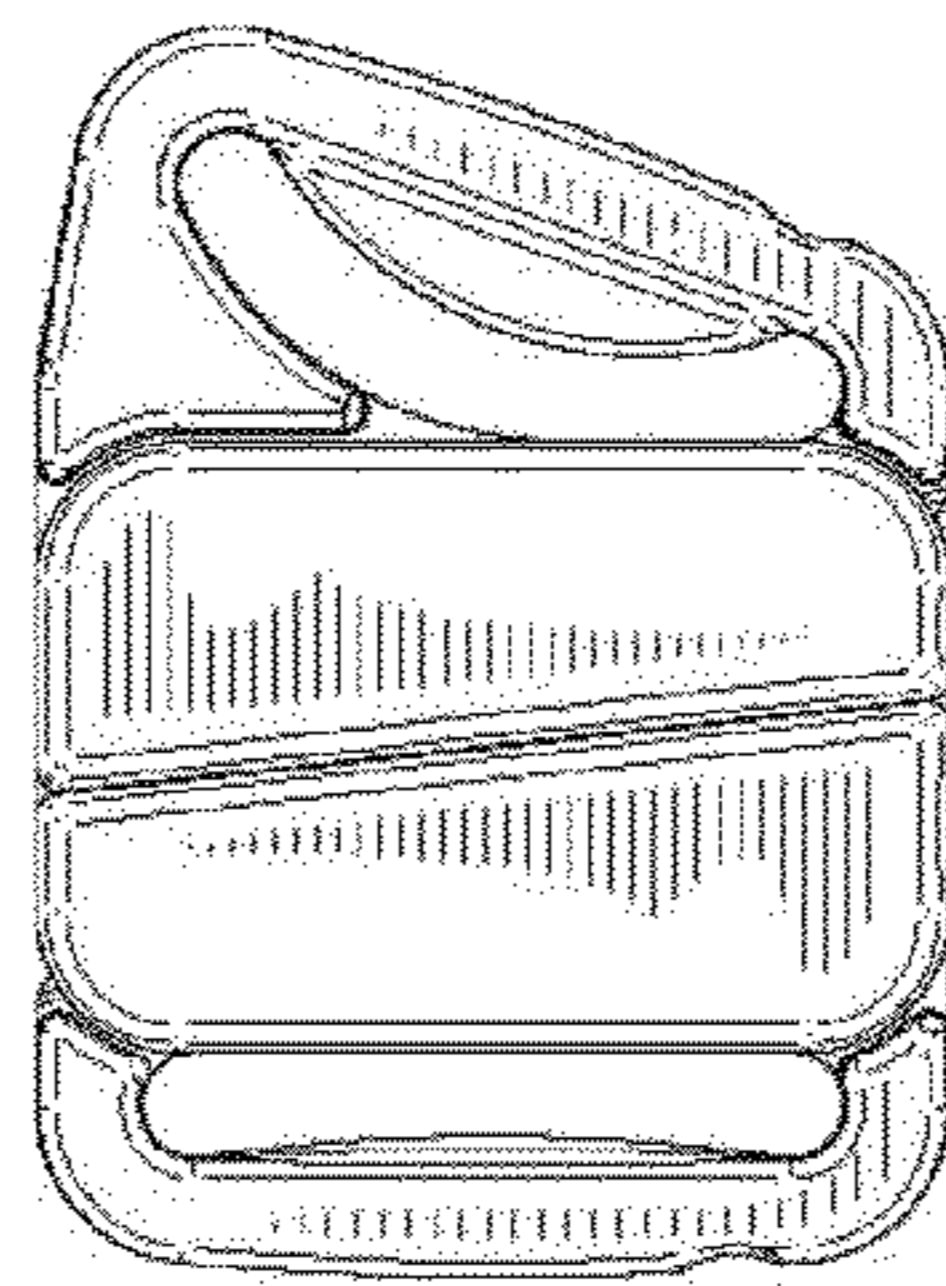


FIG. 17



FIG. 18

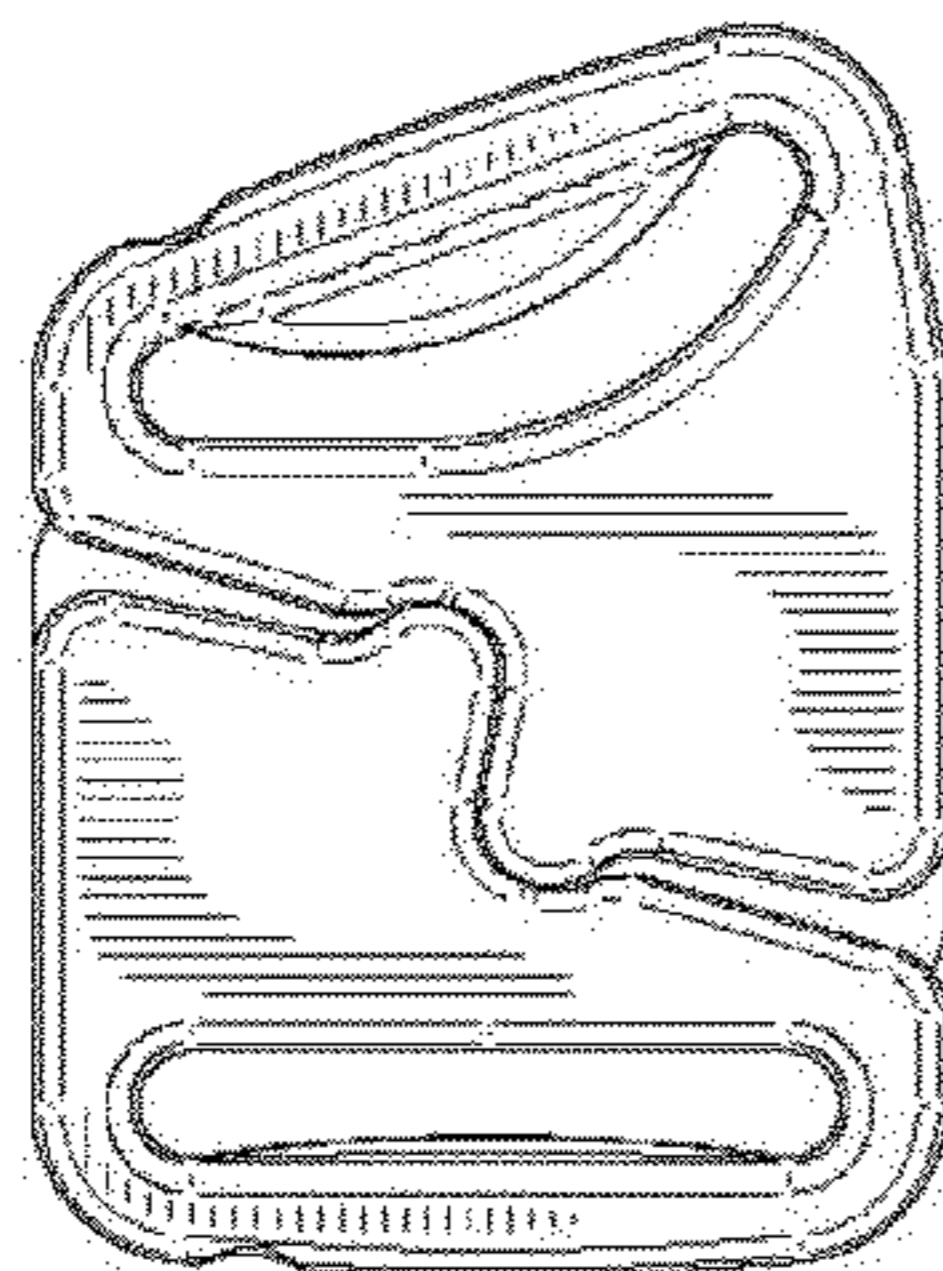


FIG. 19



FIG. 20

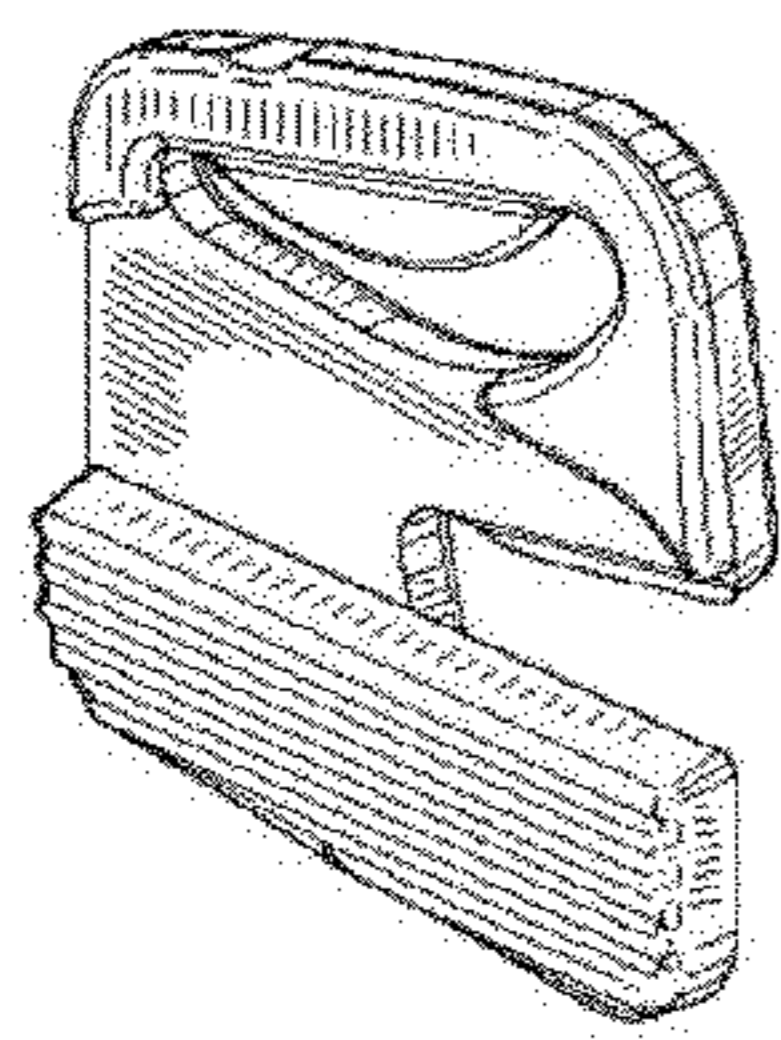


FIG. 21

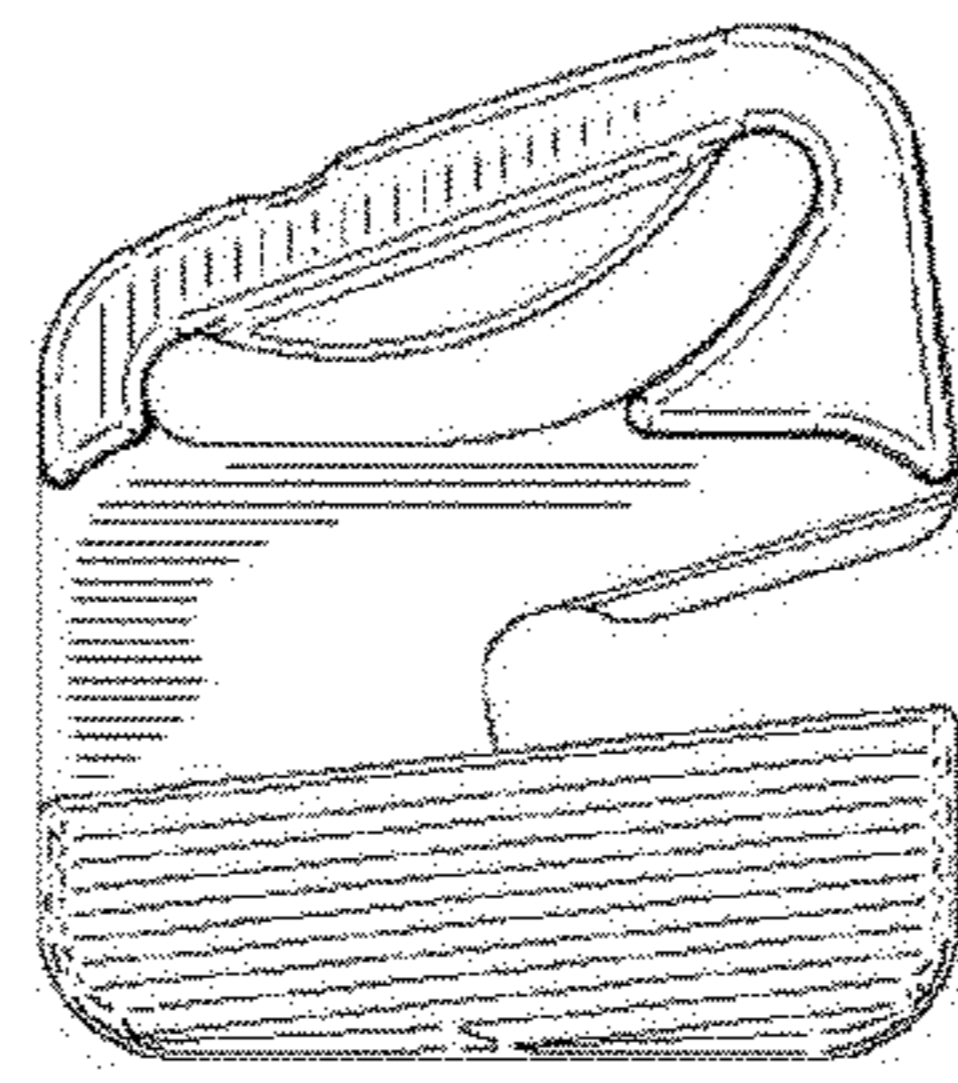


FIG. 22

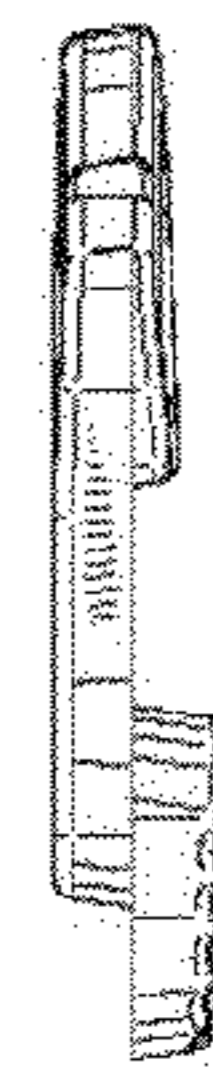


FIG. 23

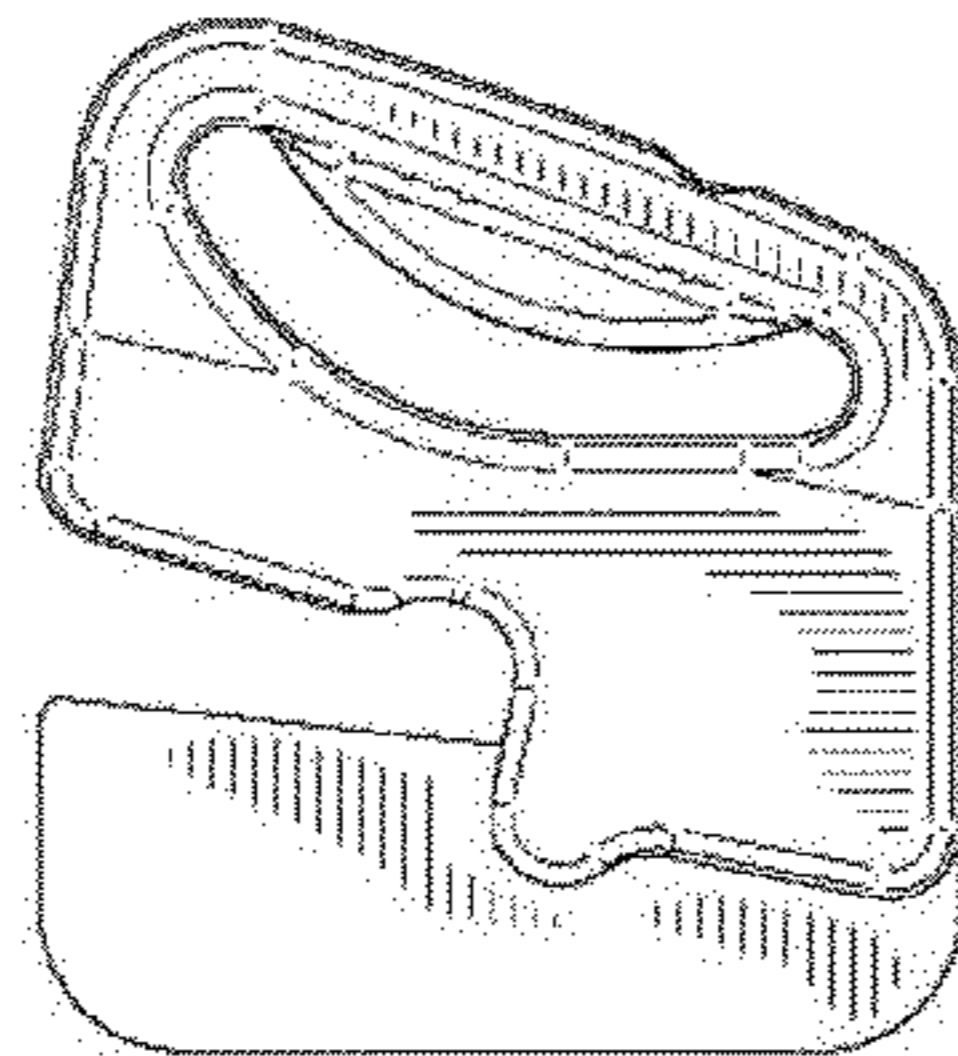


FIG. 24

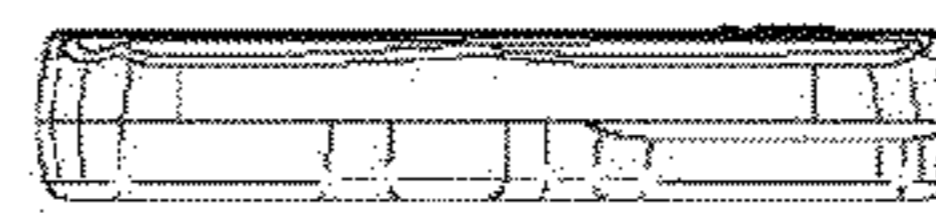


FIG. 25

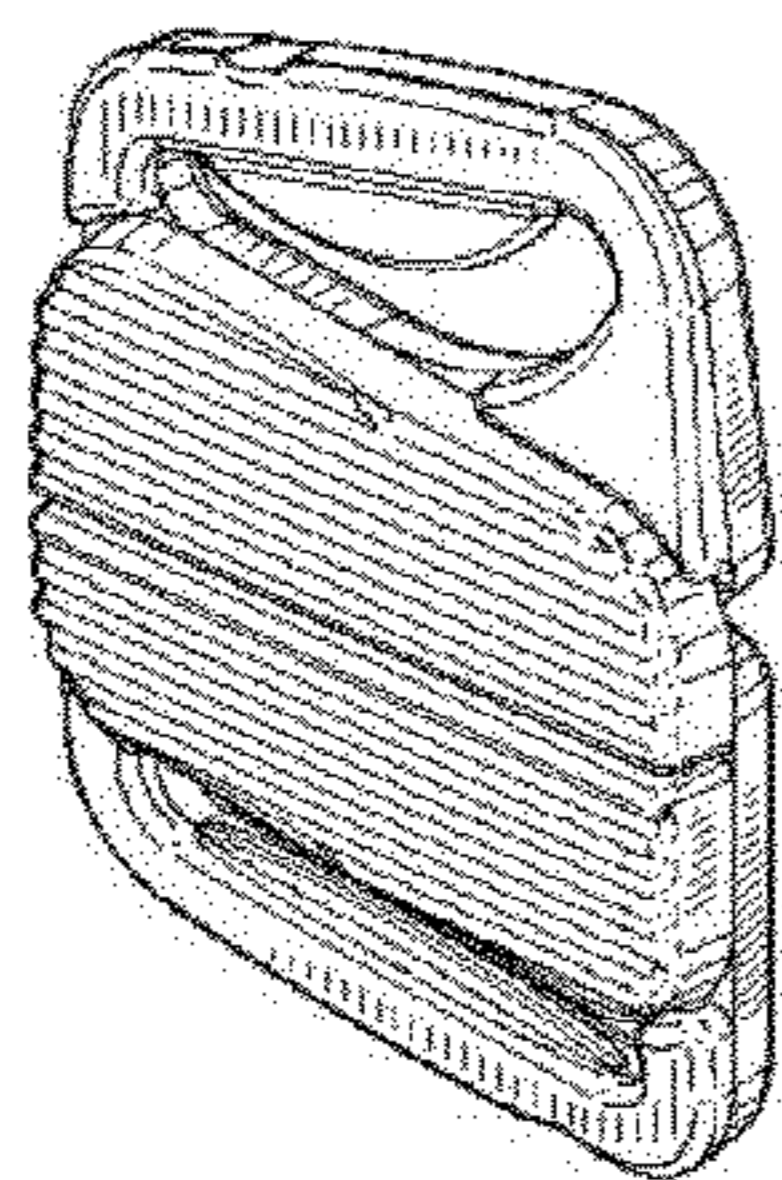


FIG. 26

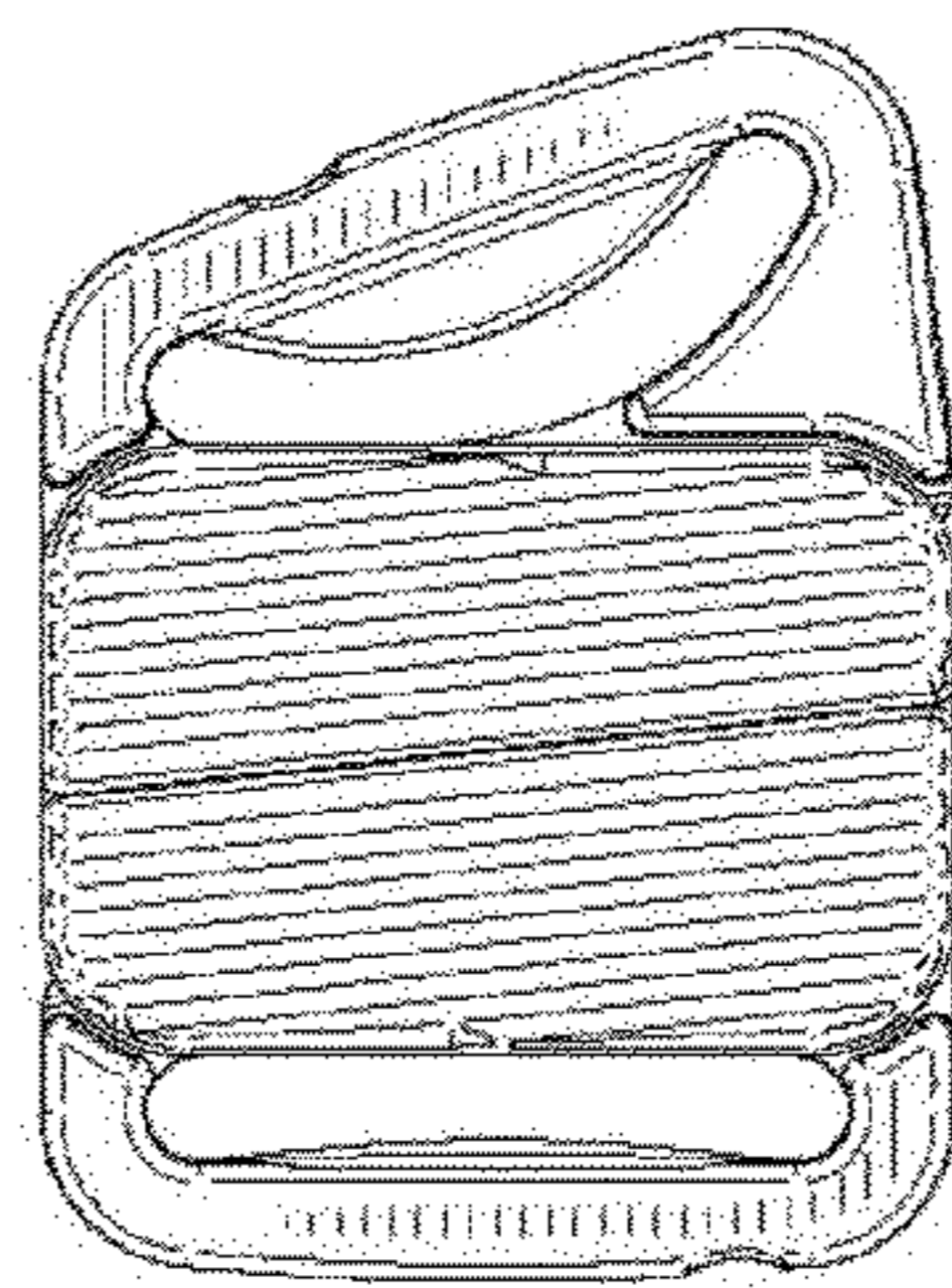


FIG. 27

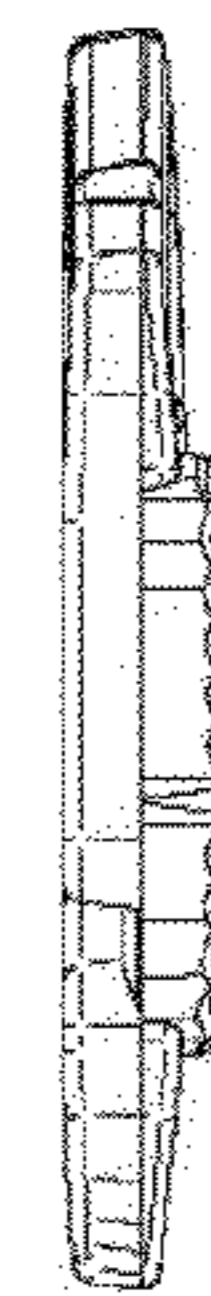


FIG. 28

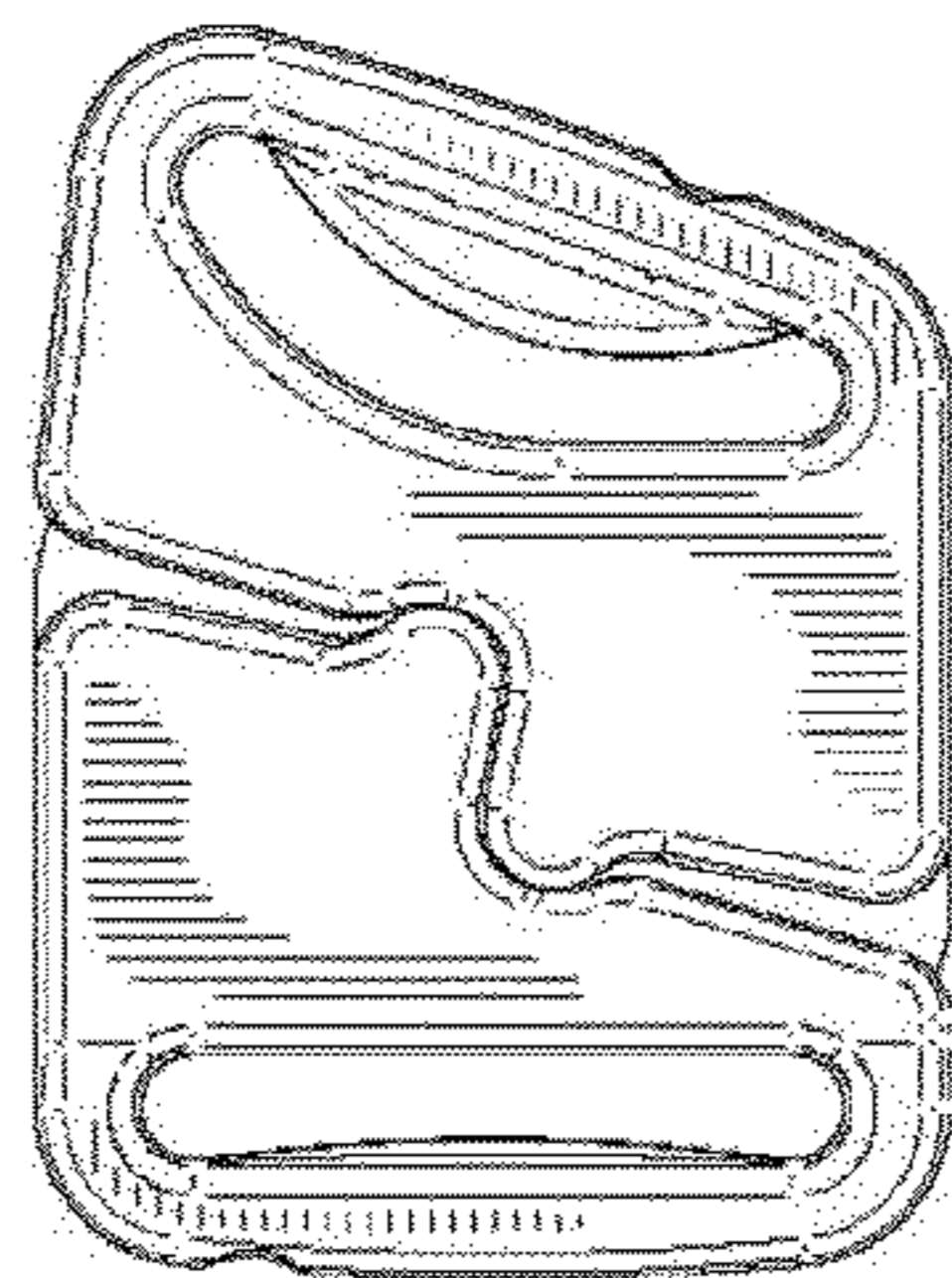


FIG. 29



FIG. 30

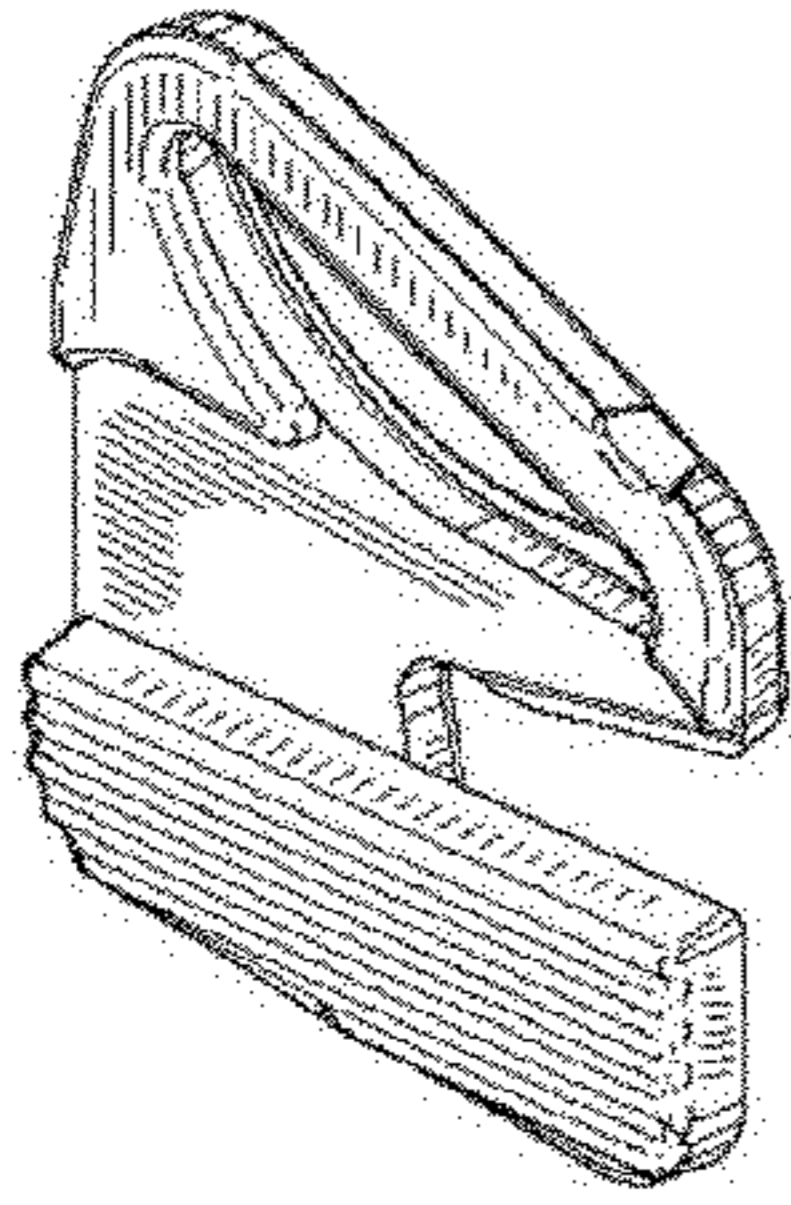


FIG. 31

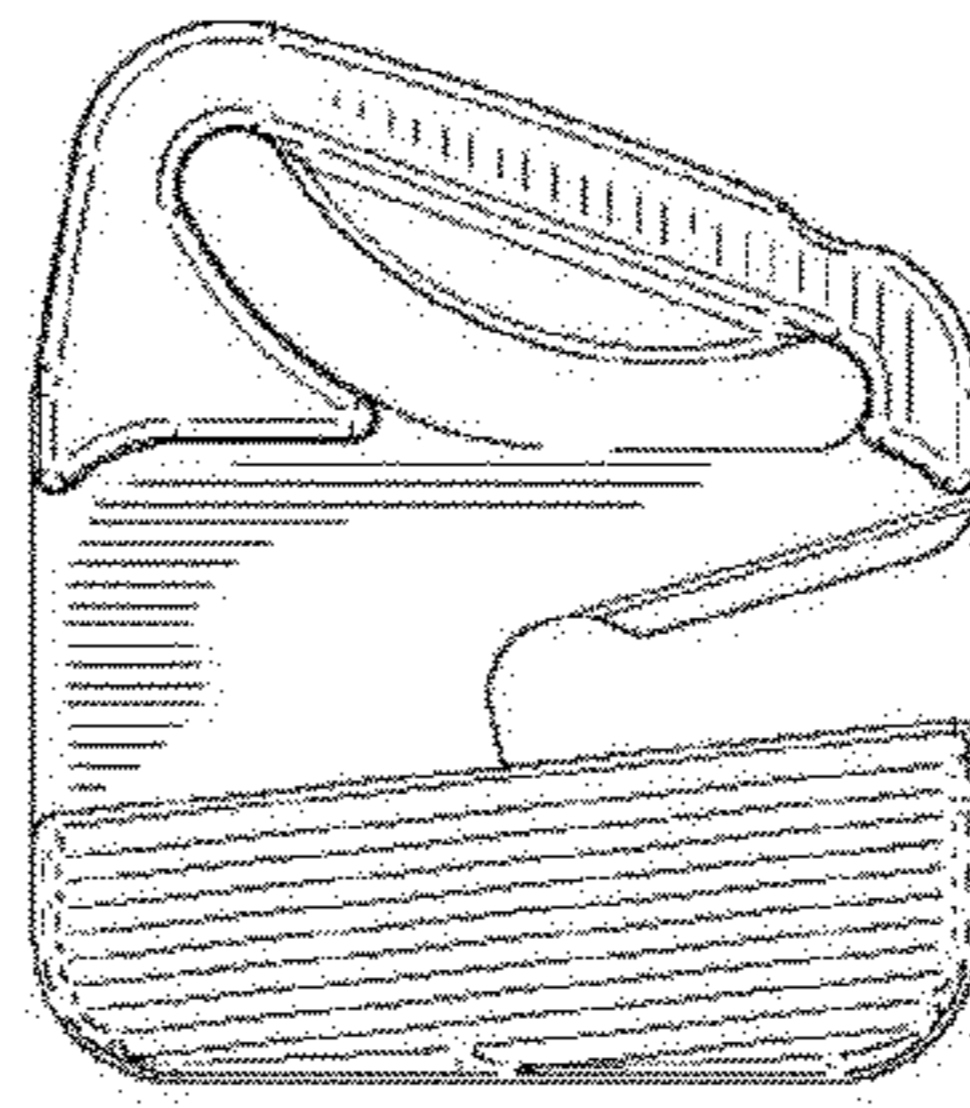


FIG. 32

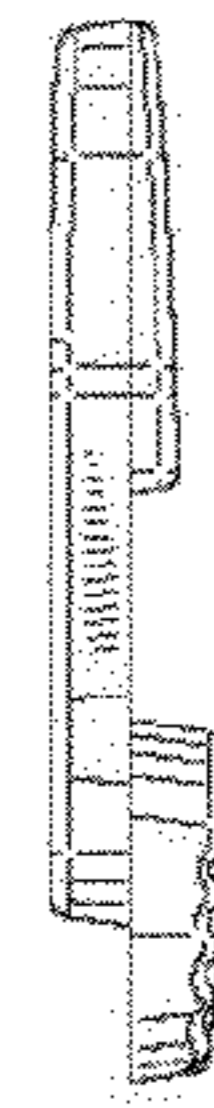


FIG. 33

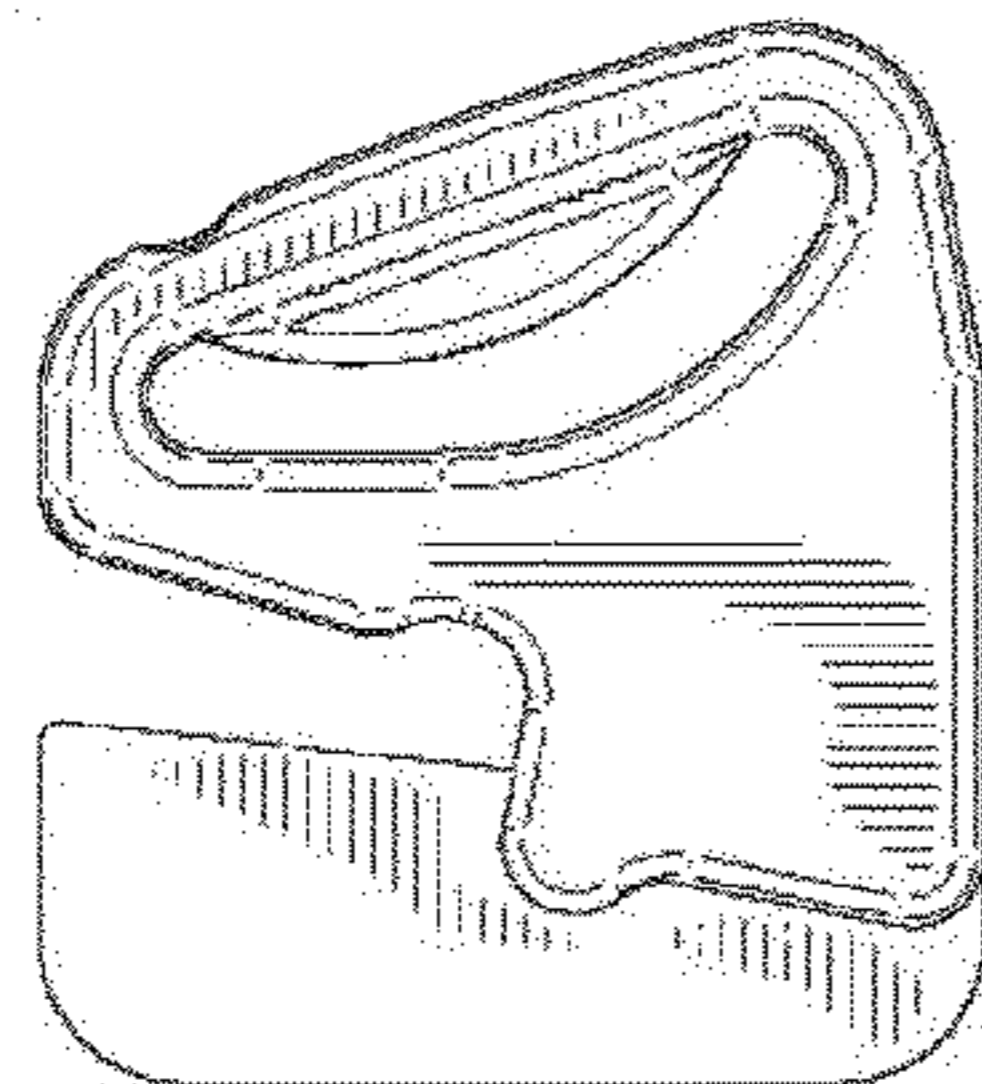


FIG. 34

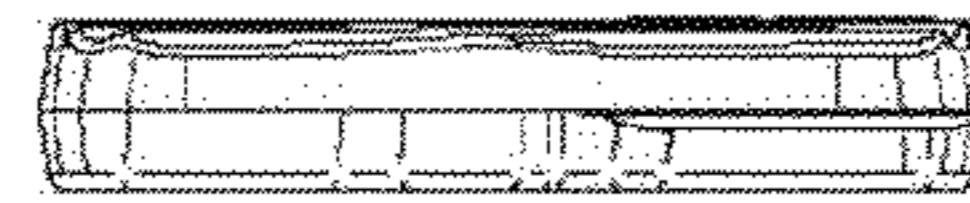


FIG. 35

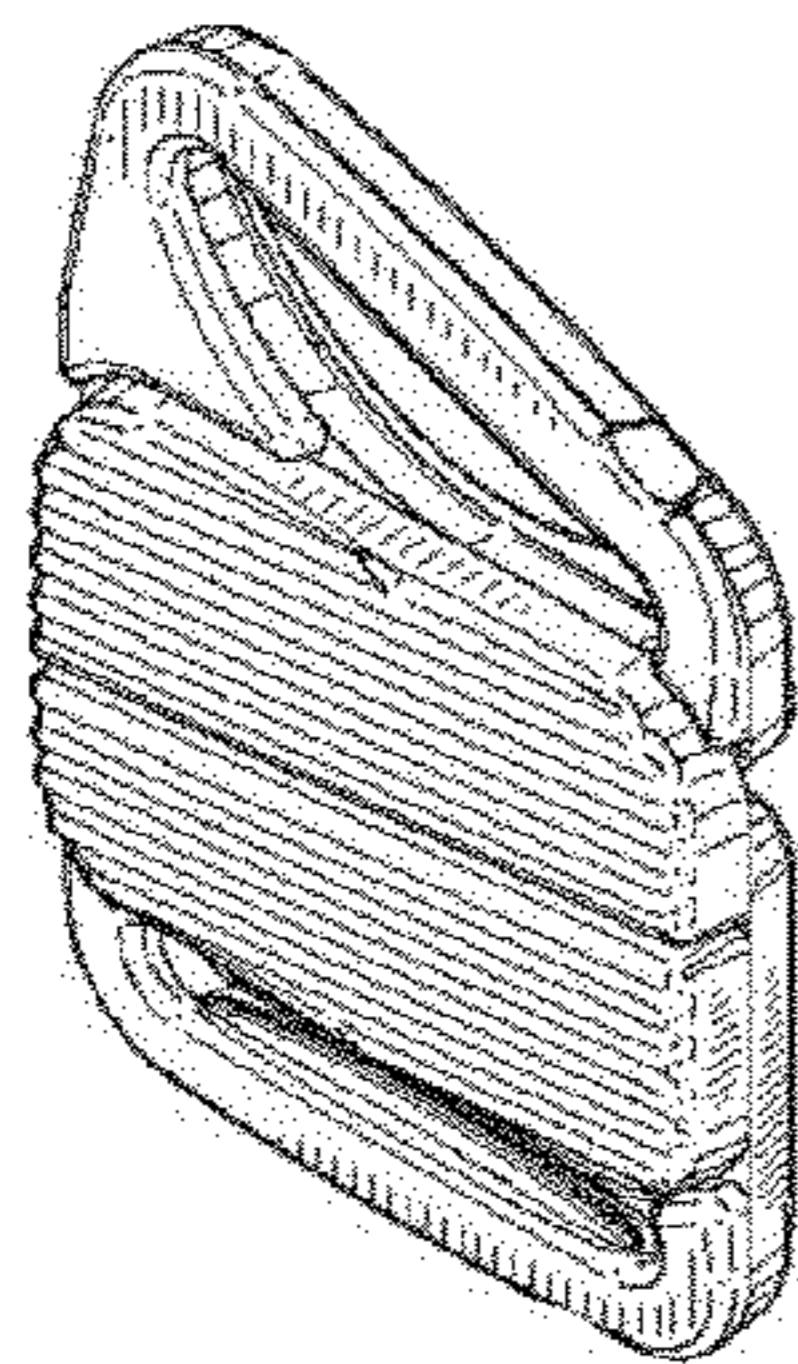


FIG. 36

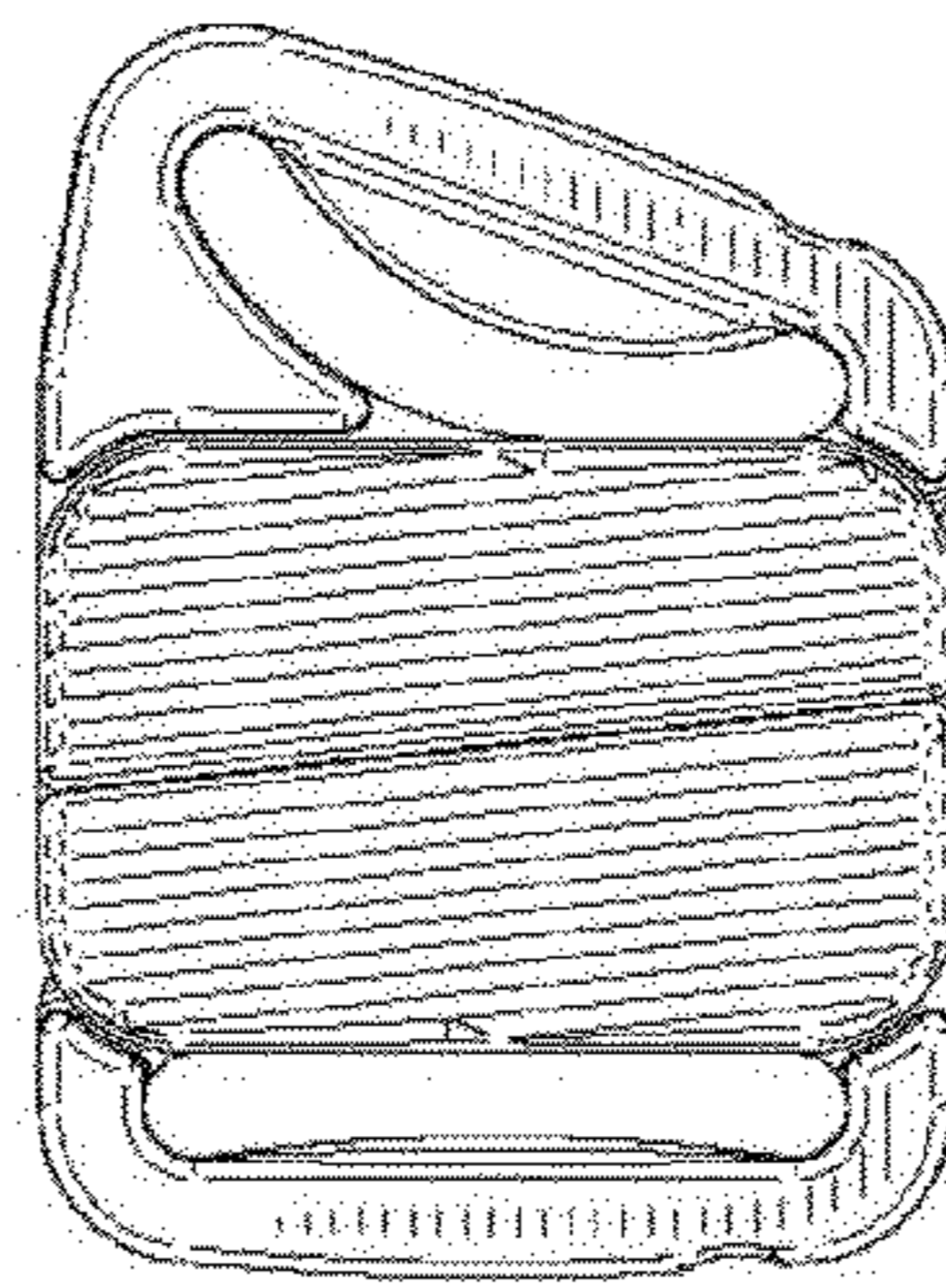


FIG. 37



FIG. 38

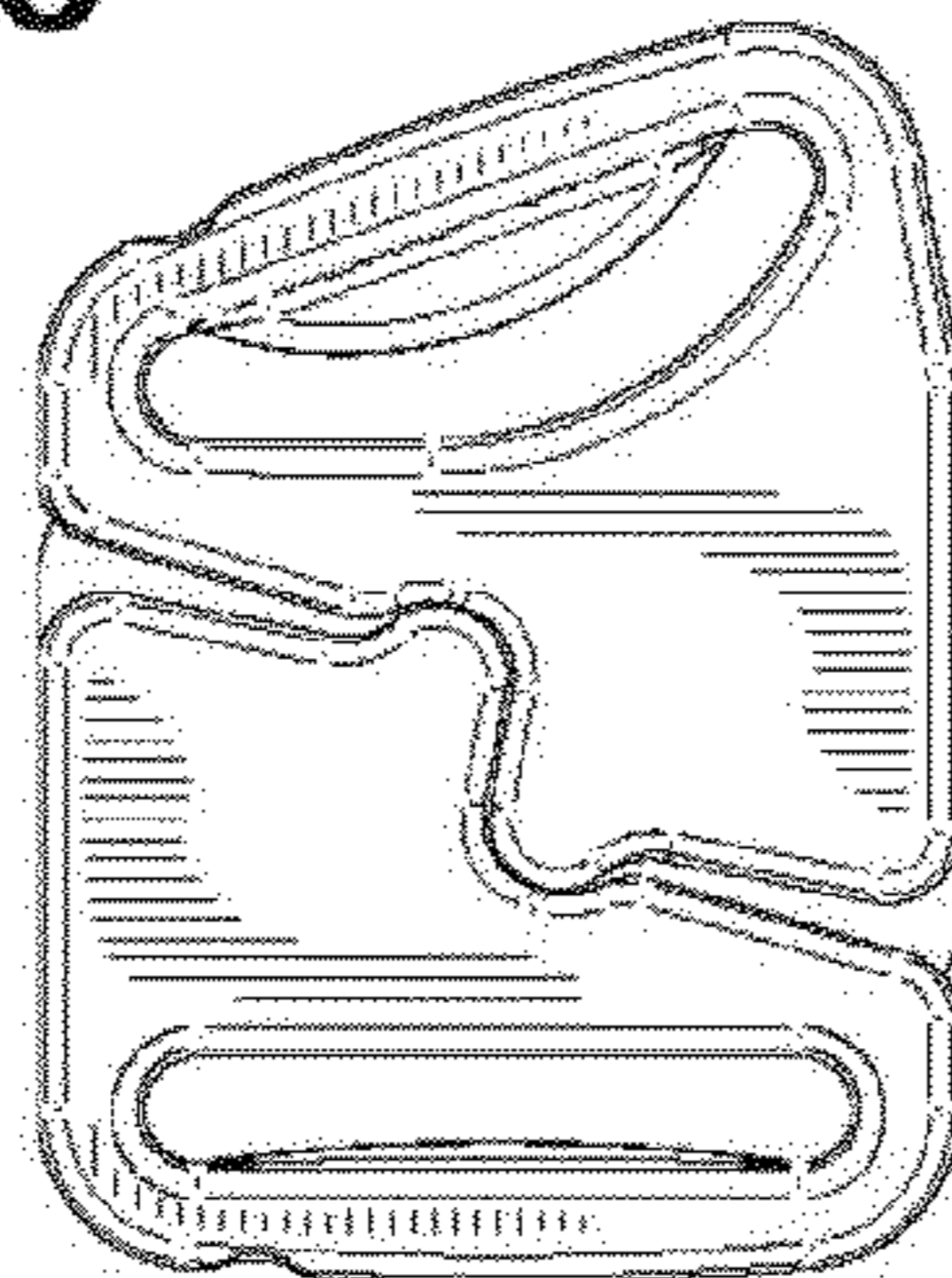


FIG. 39



FIG. 40