



US00D340823S

United States Patent [19]

Bunschoten et al.

[11] Patent Number: **Des. 340,823**

[45] Date of Patent: **** Nov. 2, 1993**

[54] **DUAL FLUID DISPENSER**

[75] Inventors: **Gerrit K. Bunschoten**, Oud Zuilen;
Lambertus G. P. van der Heyden,
Bunnik, both of Netherlands

[73] Assignee: **Lever Industrial Company**, division of
Indopco, Inc., Bridgewater, N.J.

[**] Term: **14 Years**

[21] Appl. No.: **824,479**

[22] Filed: **Jan. 17, 1992**

[30] **Foreign Application Priority Data**

Jul. 17, 1991 [GB] United Kingdom 2016033
[52] U.S. Cl. **D6/545**
[58] Field of Search D6/542-545;
222/94, 105, 129, 135, 156, 173, 180-181, 185,
630-631; 221/282-286

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 253,441 11/1979 Tucker D6/545

D. 279,530 7/1985 von Buelow D6/545
D. 285,272 8/1986 Bunschoten et al. D6/545
4,039,104 8/1977 Mijares, Jr. et al. 222/181 X
4,164,306 8/1979 Perrin 222/181
4,349,133 9/1982 Christine 222/183
4,573,612 3/1986 Maddison et al. 222/181 X
4,621,749 11/1986 Kanfer 222/153

FOREIGN PATENT DOCUMENTS

314233 5/1989 European Pat. Off. .
8915054 12/1989 Fed. Rep. of Germany .
306956 3/1953 Switzerland .

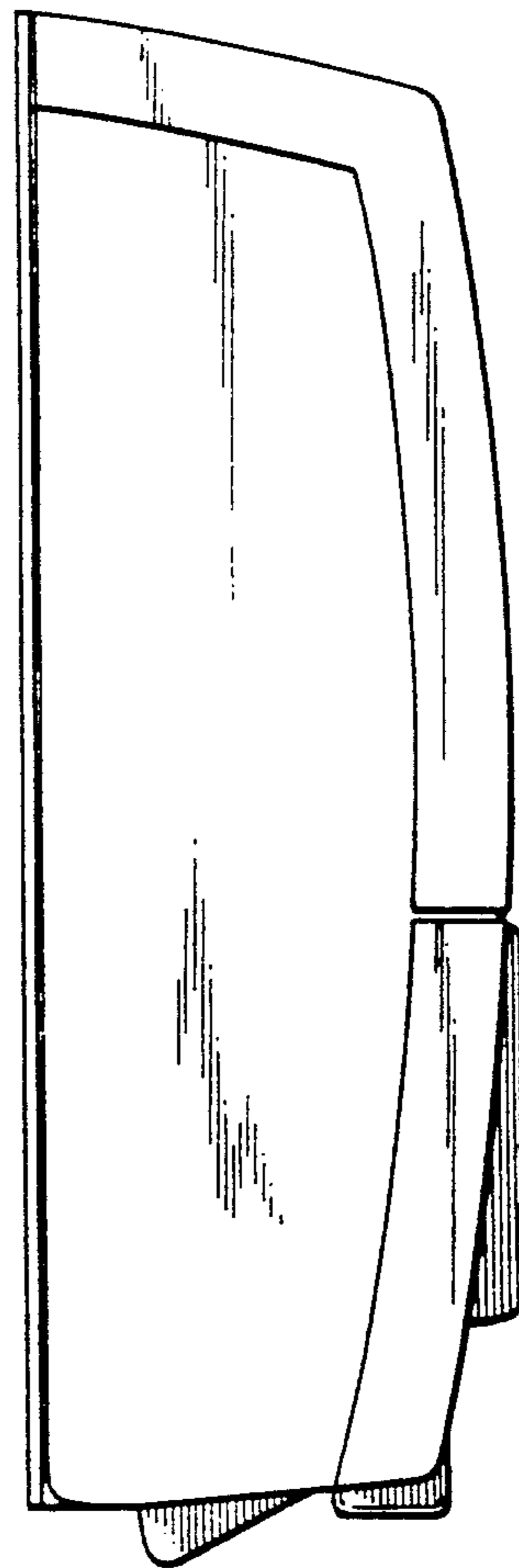
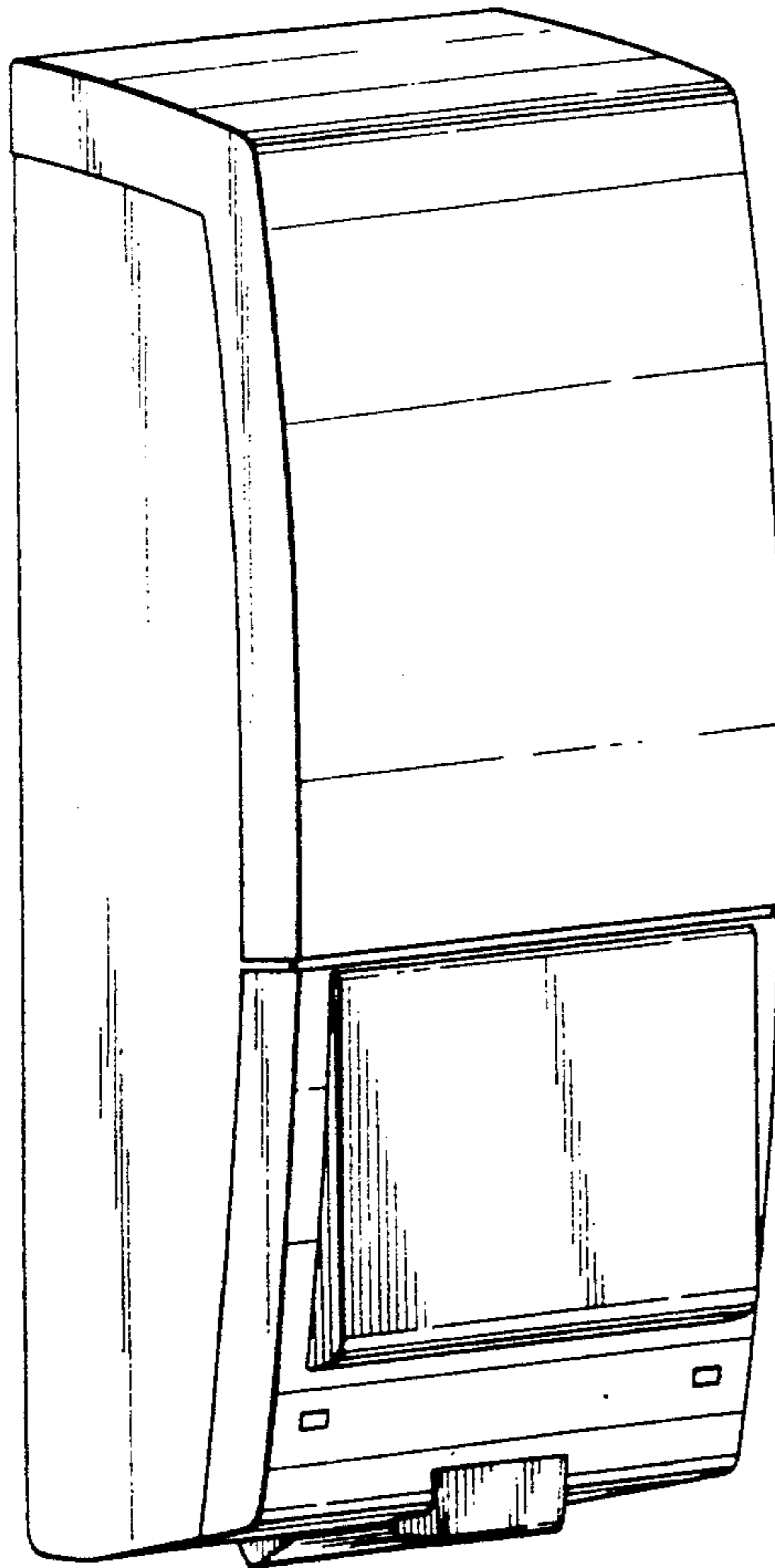
Primary Examiner—Brian N. Vinson
Attorney, Agent, or Firm—A. Kate Huffman

[57] **CLAIM**

The ornamental design for a dual fluid dispenser, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view showing the device from the above and one side;
FIG. 2 is a side view showing one of two corresponding sides of the device; and,
FIG. 3 is an underneath plan view.



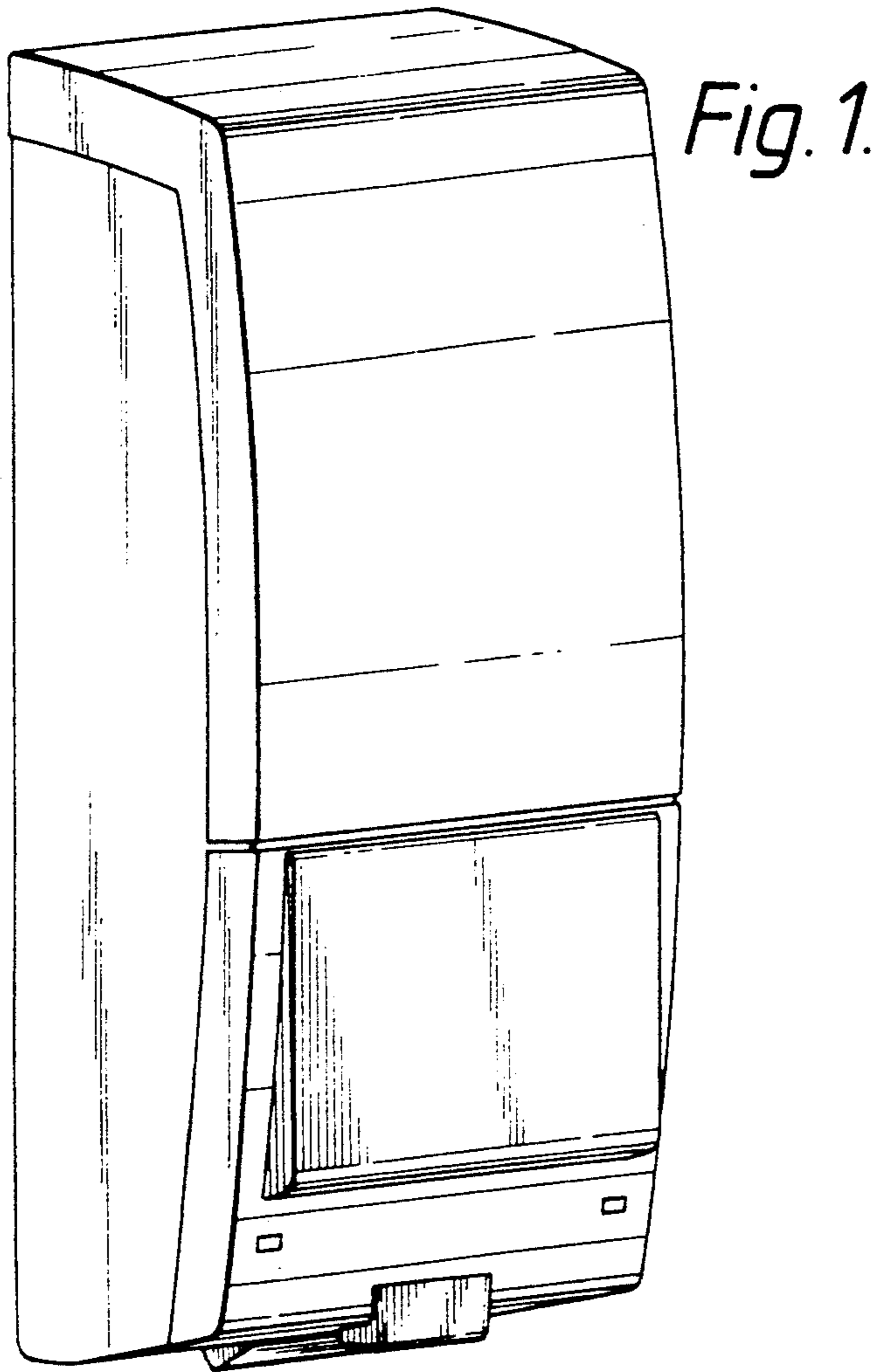


Fig. 2.

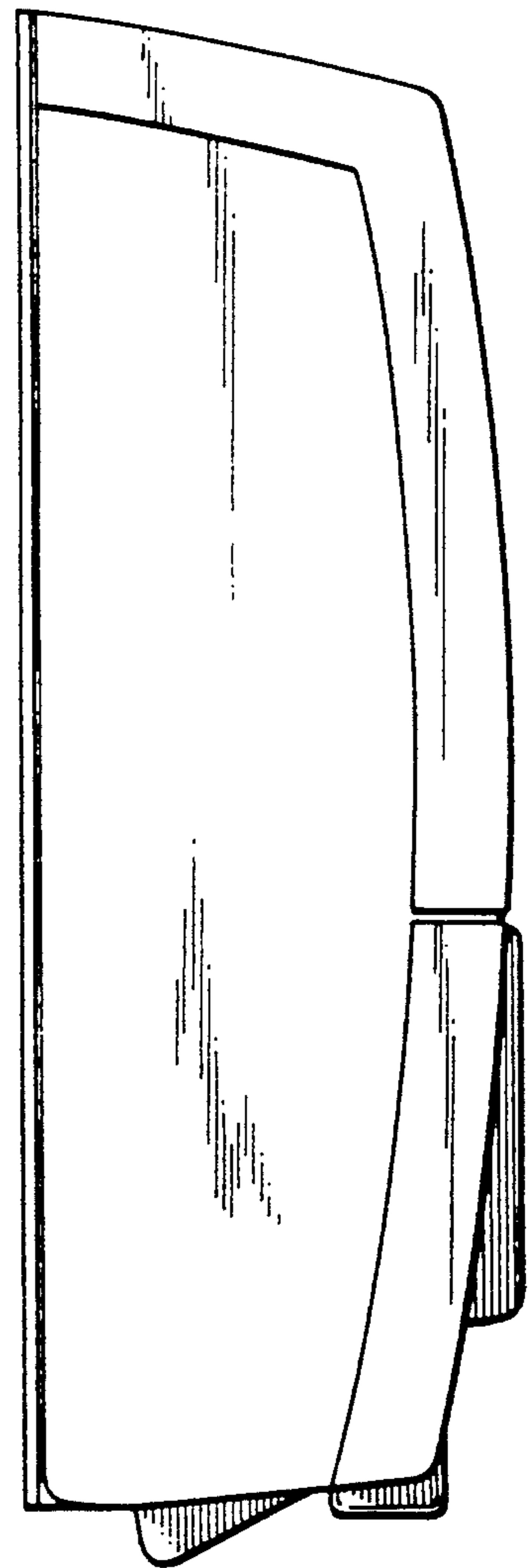


Fig. 3.

