



US00D416768S

# United States Patent [19]

Lisser et al.

[11] **Patent Number: Des. 416,768**  
[45] **Date of Patent: \*\* Nov. 23, 1999**

[54] **PLASTIC CUTTING BOARD**

[75] Inventors: **Richie W. Lisser**, Westmount; **Ivan Brousseau**, Montreal; **Francois Duval**, Terrebonne; **Gad Shanaan**, Westmount, all of Canada

[73] Assignee: **Genin, Trudeau & Cie Limitee**, Rroute Trans, Canada

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

[21] Appl. No.: **29/073,248**

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[30] **Foreign Application Priority Data**

Jan. 10, 1997 [CA] Canada ..... 1997-0052

[51] **LOC (6) Cl.** ..... **07-04**

[52] **U.S. Cl.** ..... **D7/698**

[58] **Field of Search** ..... D7/698, 699, 637, D7/638, 388, 550.1, 552.2, 554.3; 269/289 R, 294, 302.1, 309

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 239,689 4/1976 Doman et al. .... D7/698  
D. 390,072 2/1998 Miller ..... D7/698

*Primary Examiner*—Caron D. Veynar  
*Attorney, Agent, or Firm*—Woodbridge & Associates

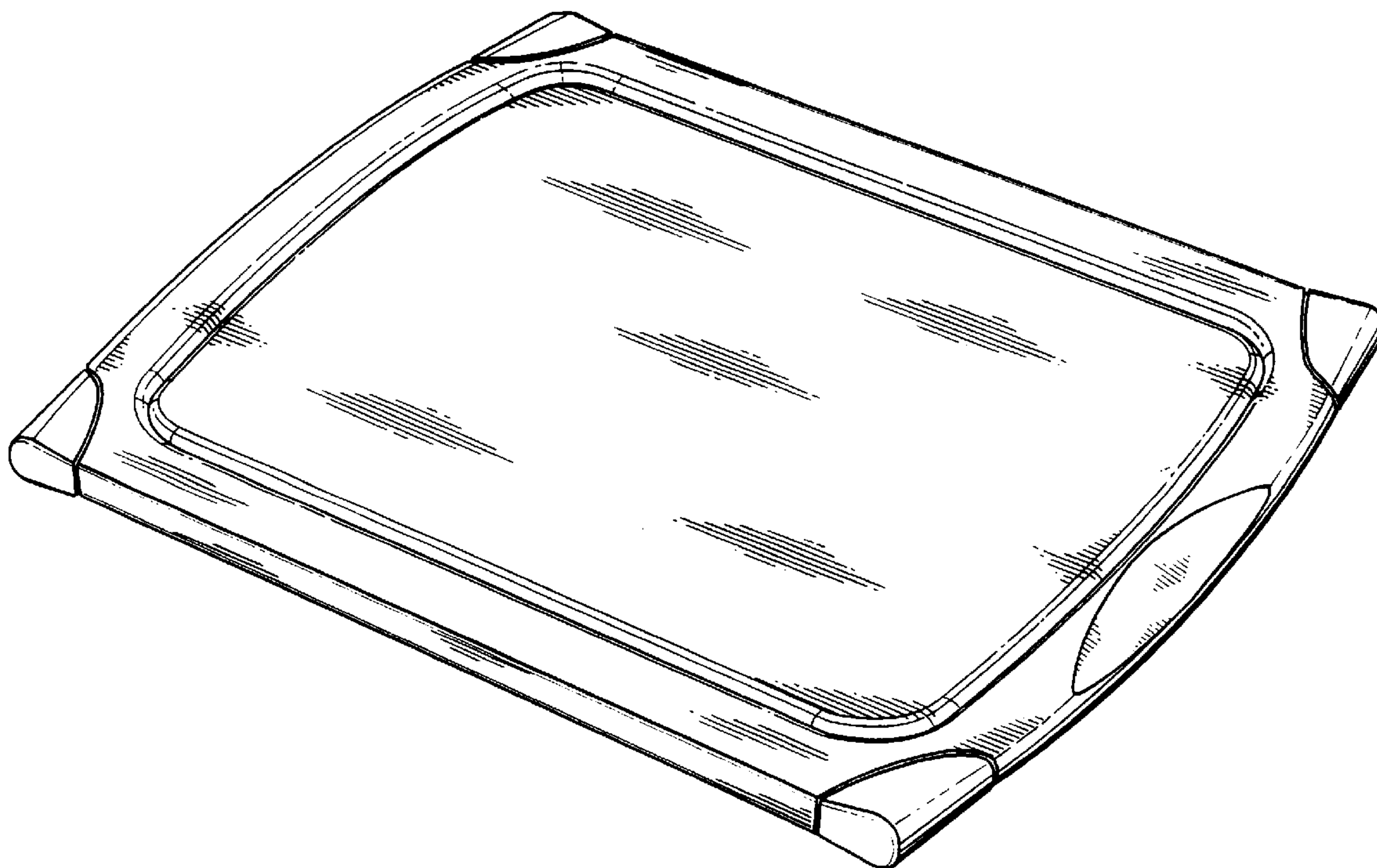
[57] **CLAIM**

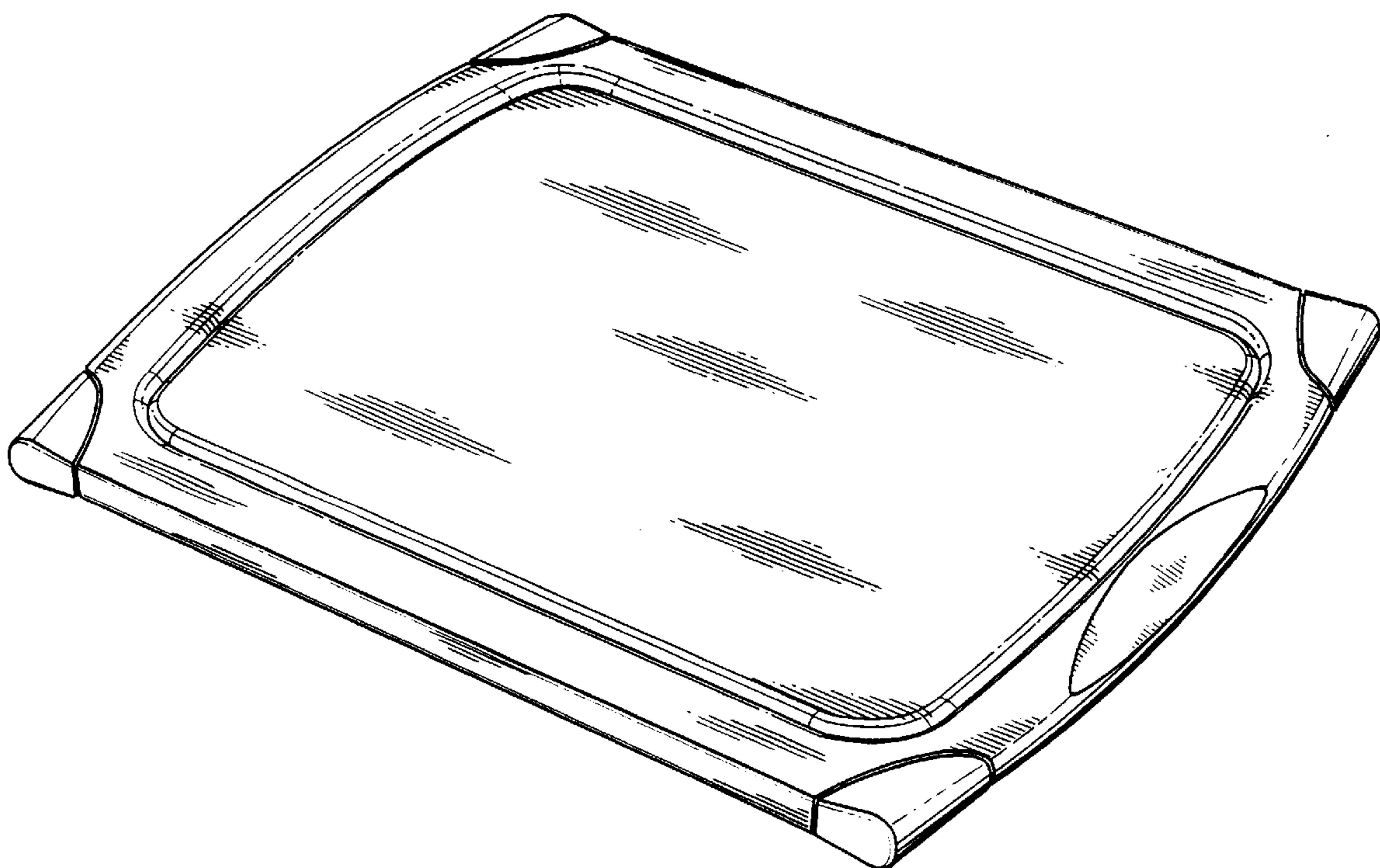
The ornamental design for a plastic cutting board, as shown and described.

**DESCRIPTION**

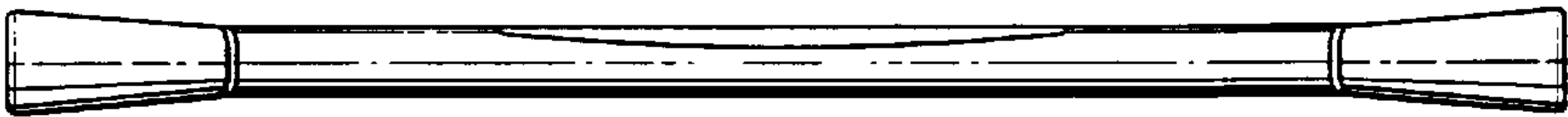
FIG. 1 is a perspective view of the plastic cutting board; FIG. 2 is a top plan view of the plastic cutting board; FIG. 3 is a rear elevational view of the plastic cutting board; FIG. 4 is a front elevational view of the plastic cutting board; FIG. 5 is a right side elevational view of the plastic cutting board; FIG. 6 is a left side elevation view of the plastic cutting board; and, FIG. 7 is a bottom plan view of the plastic cutting board.

**1 Claim, 3 Drawing Sheets**

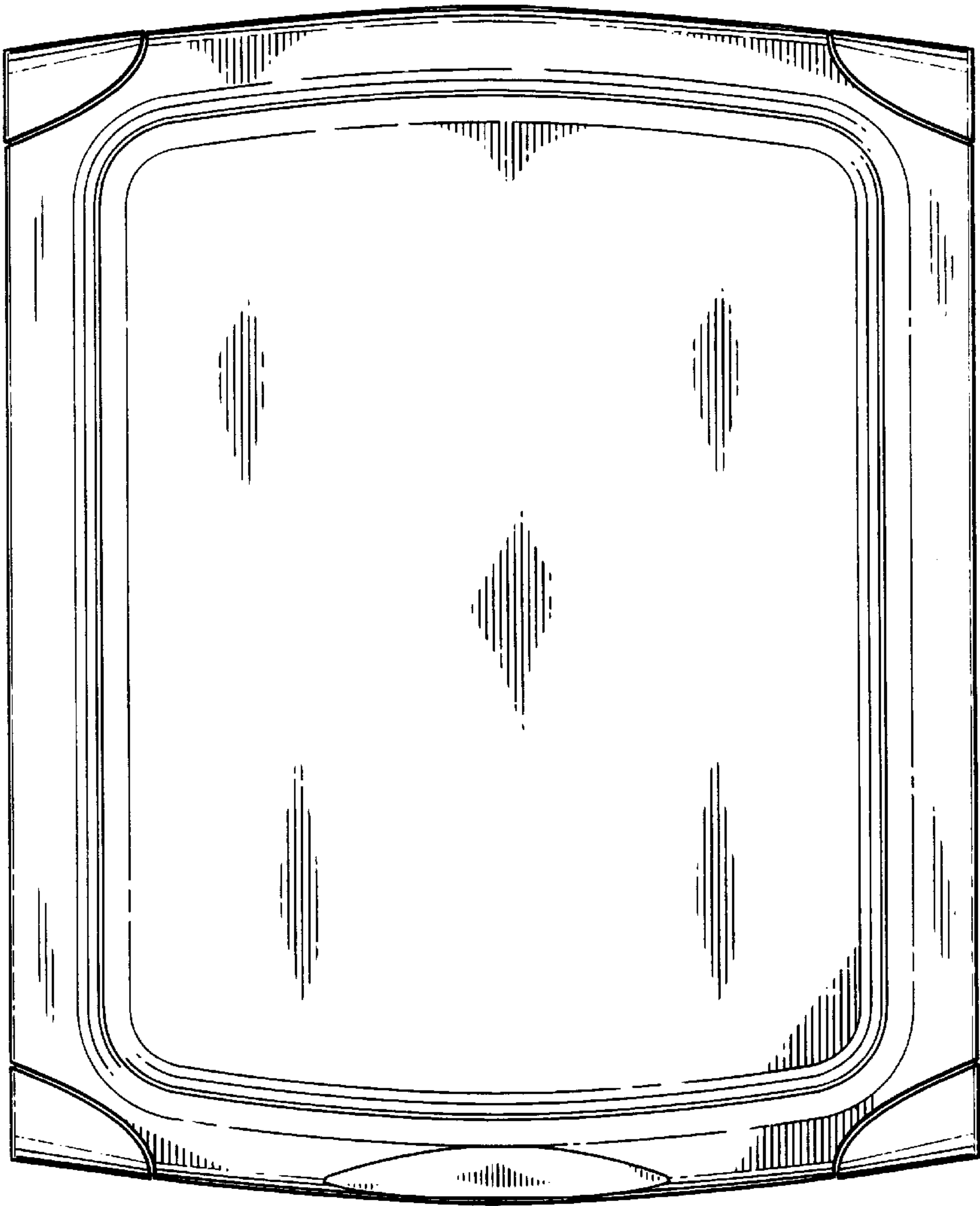




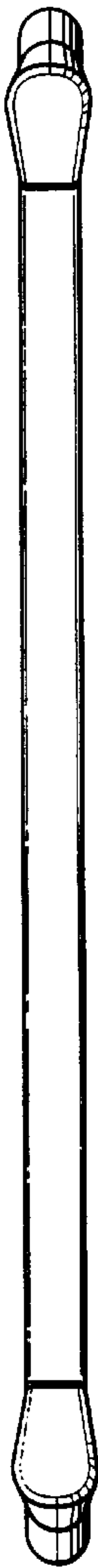
***Fig. 1***



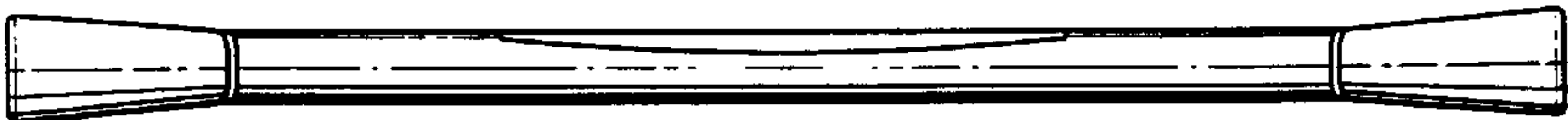
**Fig.3**



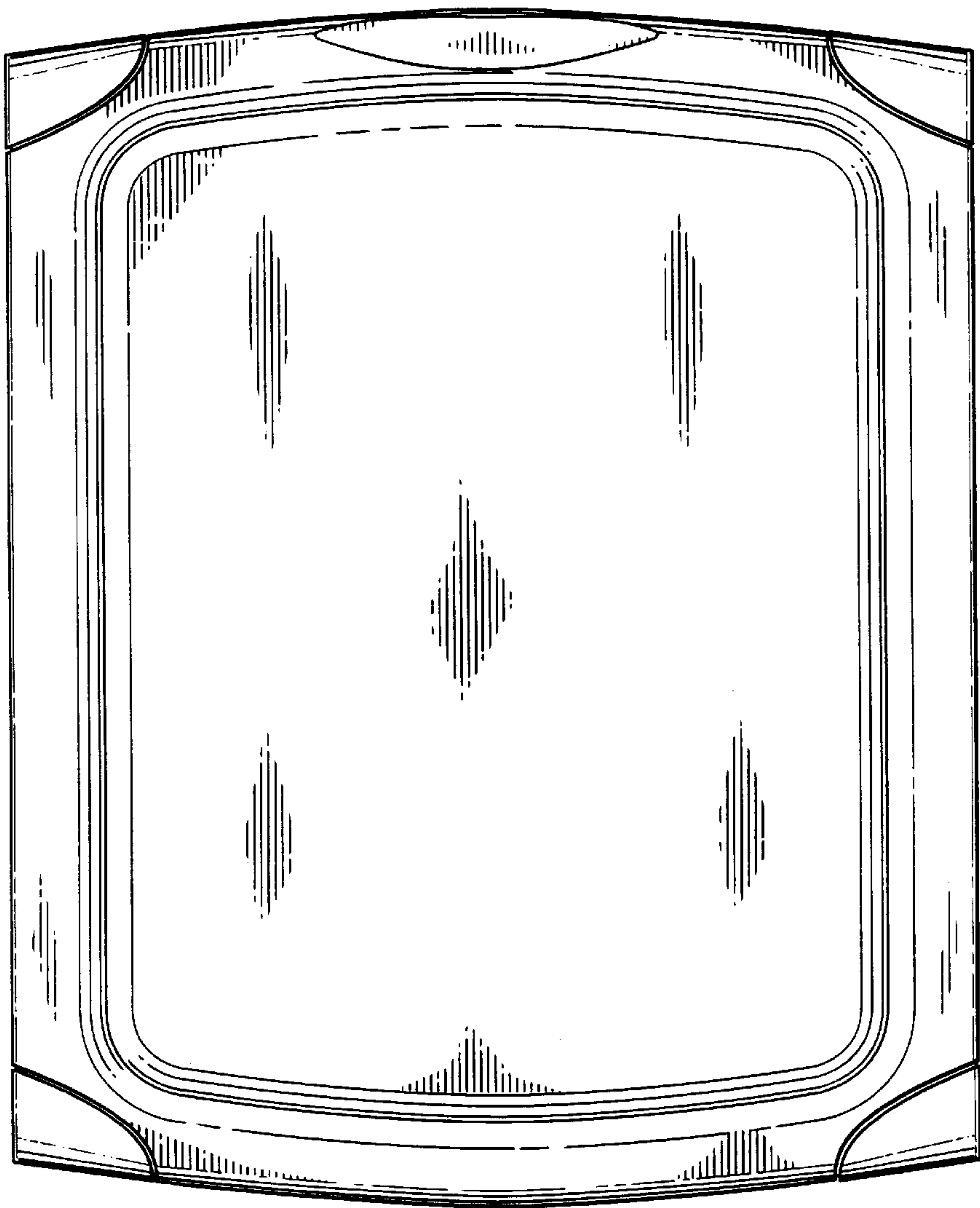
**Fig.2**



**Fig.5**



**Fig.4**



***Fig.7***



***Fig.6***