



US00D401471S

United States Patent [19] Barker

[11] **Patent Number: Des. 401,471**

[45] **Date of Patent: **Nov. 24, 1998**

[54] **TOASTER**

[75] Inventor: **Mario John Barker**, Sydney, Australia

[73] Assignee: **Breville PTY Ltd.**, Botany, Australia

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

[21] Appl. No.: **80,669**

[22] Filed: **Oct. 2, 1997**

[51] **LOC (6) Cl.** **07-02**

[52] **U.S. Cl.** **D7/330**

[58] **Field of Search** D7/323, 328-330,
D7/390; 99/372, 385, 389

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 156,996	1/1950	Polivka et al.	D7/330
D. 167,908	10/1952	Pulliam	D7/328
D. 386,352	11/1997	Mandell et al.	D7/330

OTHER PUBLICATIONS

- Photograph of Sunbeam toaster Date unknown.
- Photograph of Russell Hobbs toaster Date unknown.
- Photograph of Electrolux toaster Date unknown.
- La Cuisine brochure illustrating a chrome toaster Date unknown.
- "Toasters" brochure, pp. 40-41 Date unknown.
- Photograph of Lift-Chrom-Toaster by Cloer Date unknown.
- Dualit Toaster Range brochure Date unknown.
- Bread Toasters brochure Date unknown.

Thick 'N' Thin Toaster and Bun Toasters brochure Date unknown.

Combi Toasters brochure Date unknown.

Sandwich Toasters brochure Date unknown.

Nederlands National, Circus Herman R·E·N·Z brochure, pp. 10-12 illustrating Princess Classic toasters Date unknown.

Nederlands National, Circus Herman R·E·N·Z brochure, pp. 10-13 illustrating Princess Classic toasters Date unknown.

Siemens toaster brochure Date unknown.

Yicko Industrial Co., Ltd. Chrome toaster brochure Date unknown.

Solae toasters Mod. 588 brochure, p. 53 Date unknown.

Primary Examiner—Caron D. Veynar

Attorney, Agent, or Firm—Dority & Manning, P.A.

[57] **CLAIM**

The ornamental design of a toaster, as shown and described.

DESCRIPTION

FIG. 1 is a front elevation view in accordance with the present invention;

FIG. 2 is a plan view in accordance with the present invention;

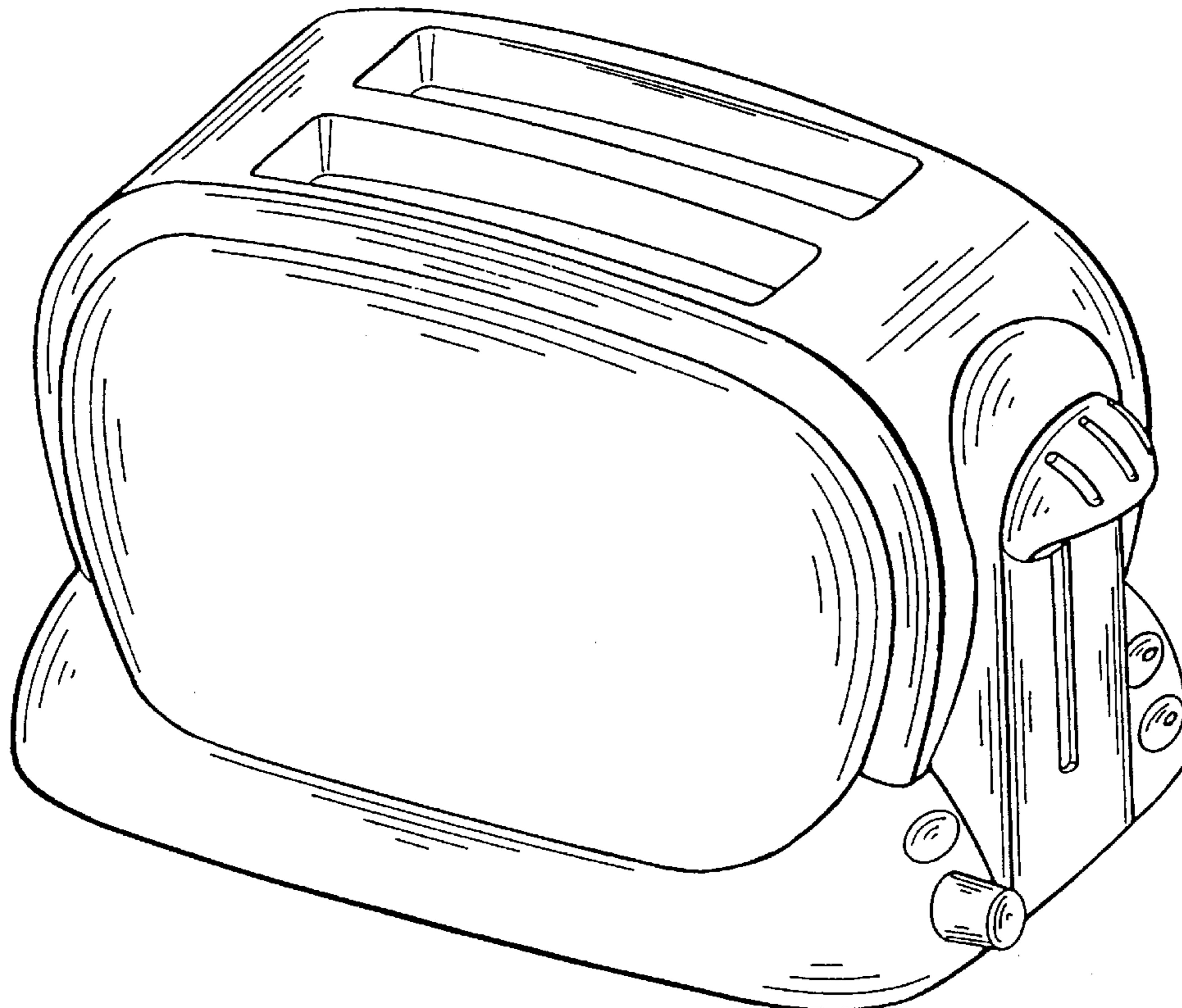
FIG. 3 is a rear elevation view in accordance with the present invention;

FIG. 4 is a right end elevation view in accordance with the present invention;

FIG. 5 is a left end elevation view in accordance with the present invention; and,

FIG. 6 is a perspective view in accordance with the present invention.

1 Claim, 6 Drawing Sheets



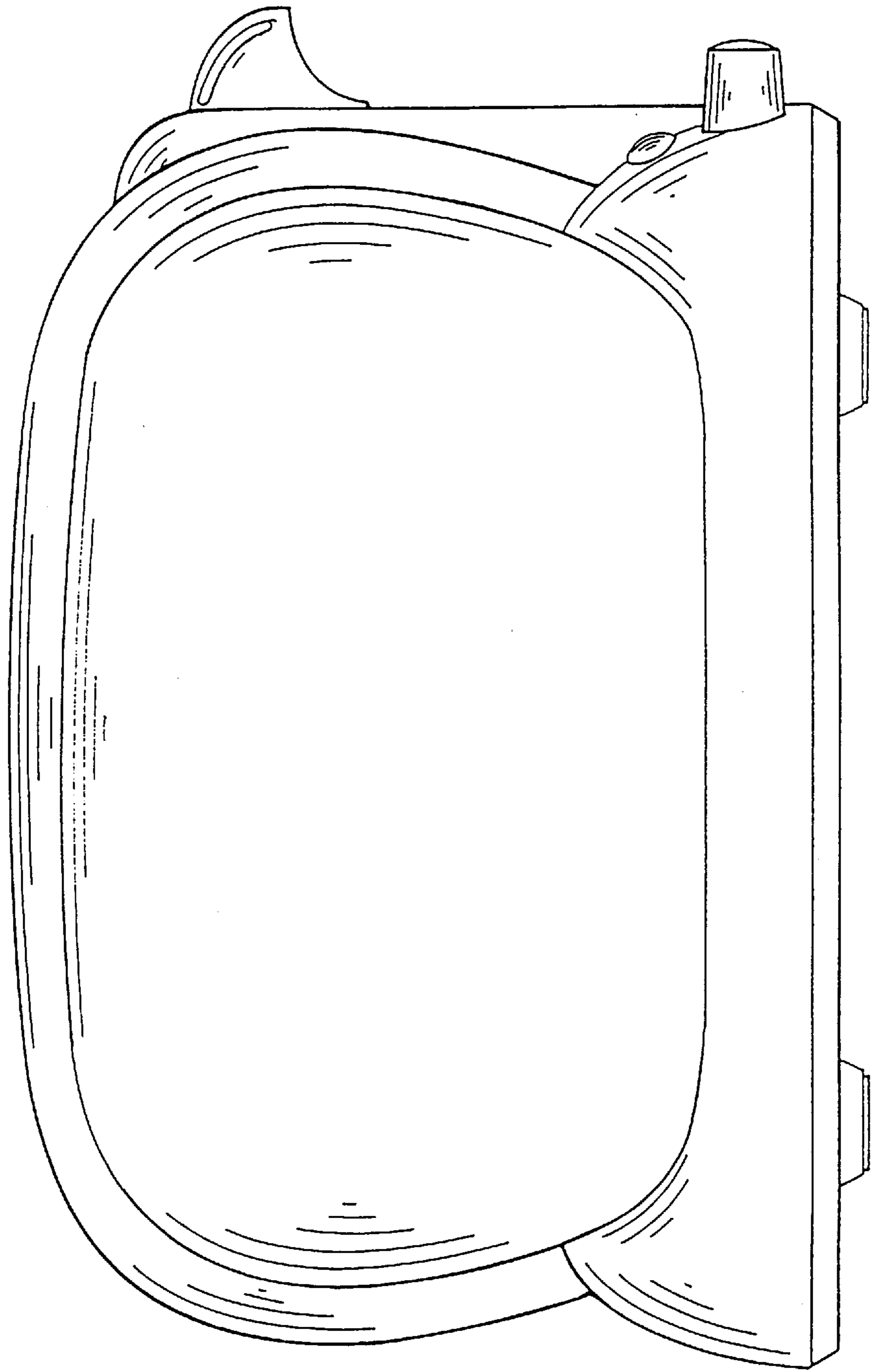


FIG. 1

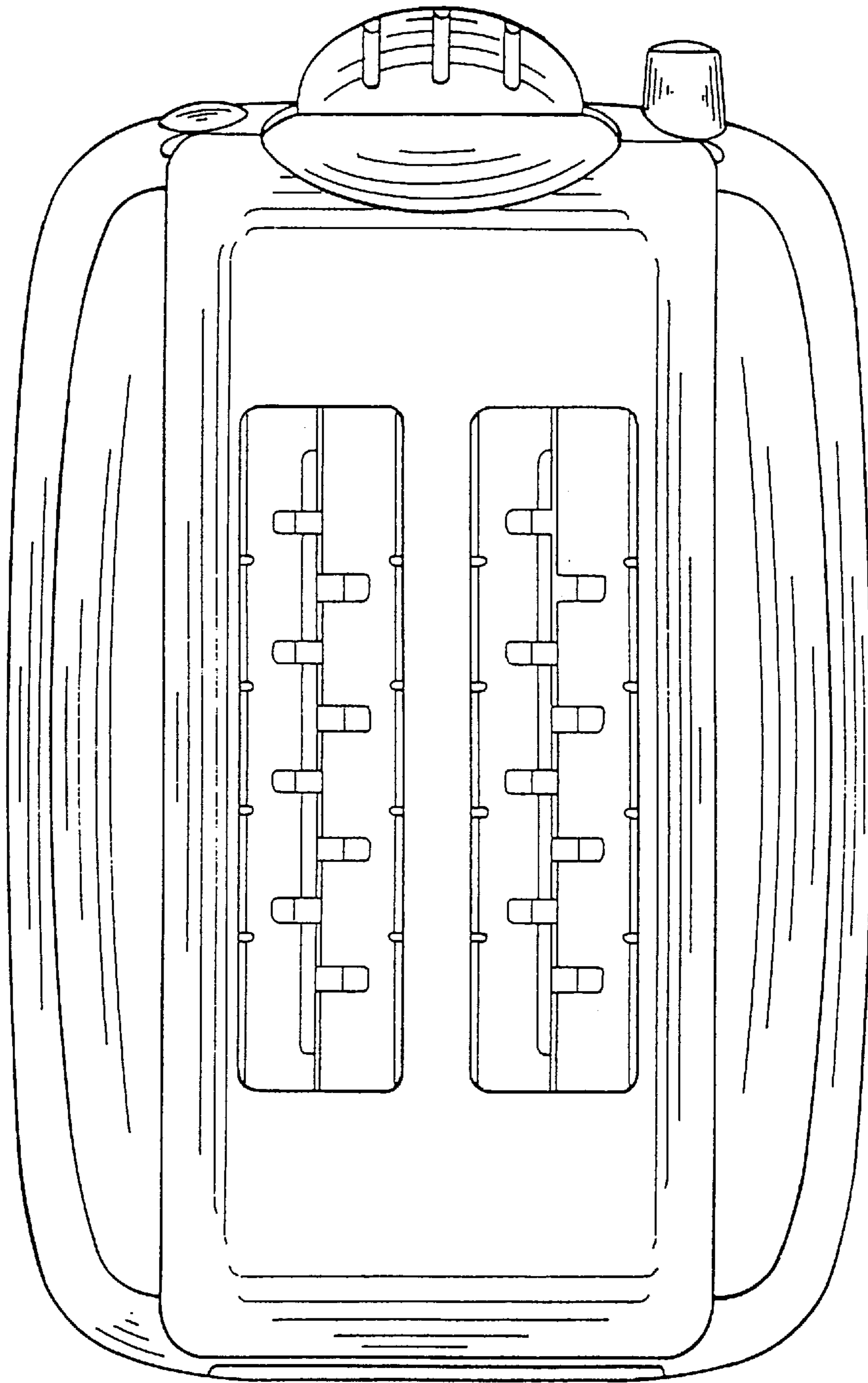


FIG. 2

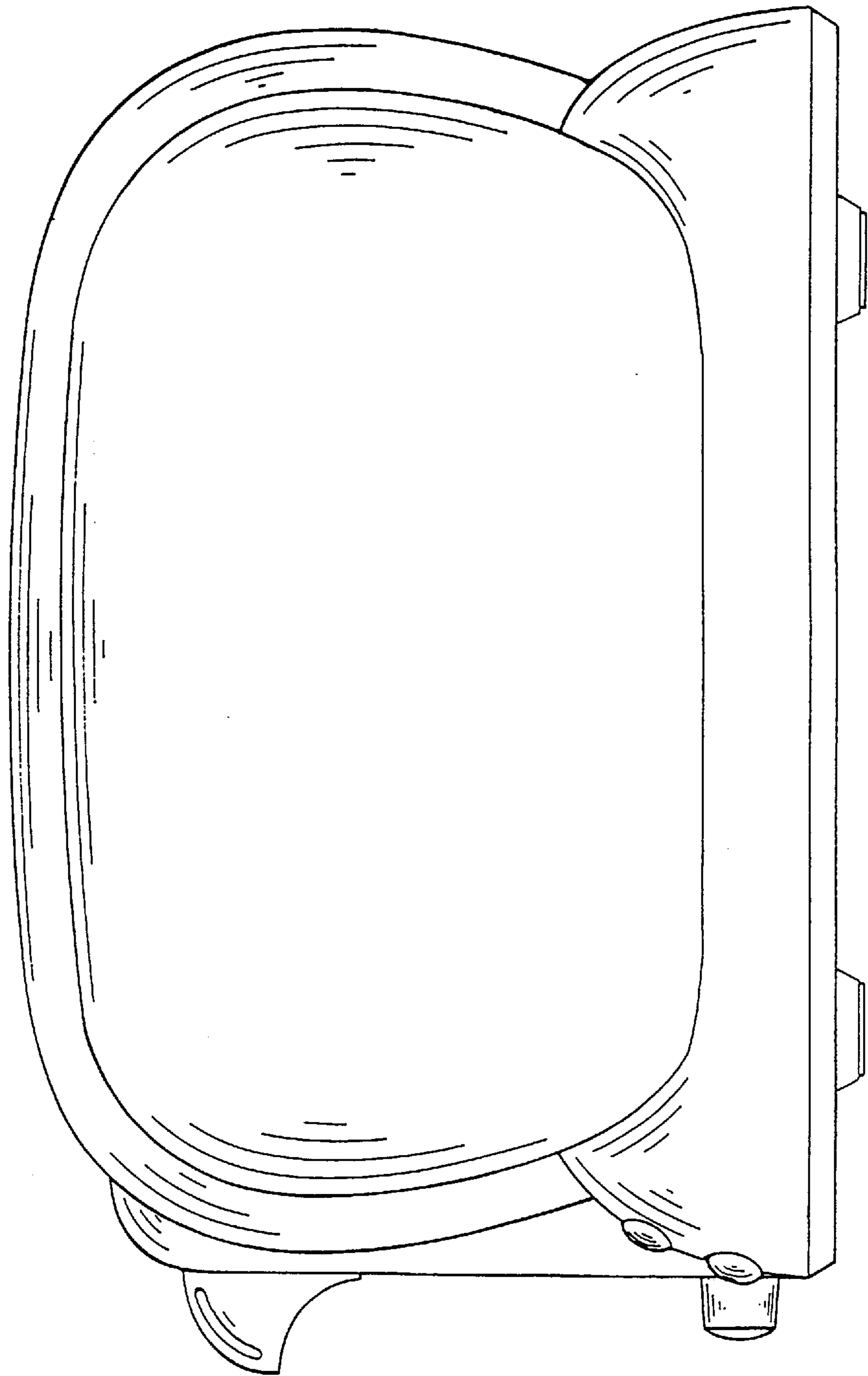


FIG. 3

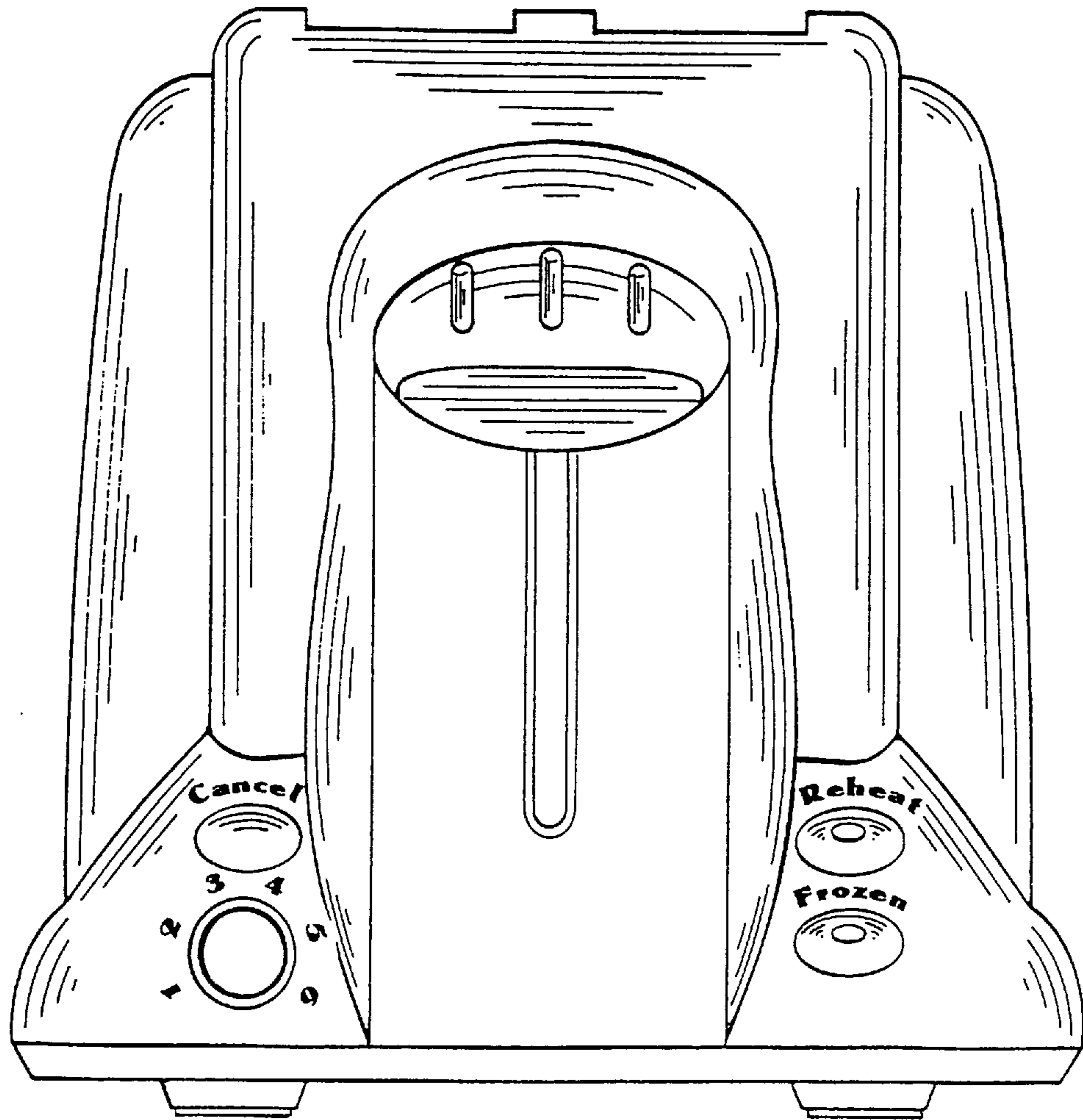


FIG. 4

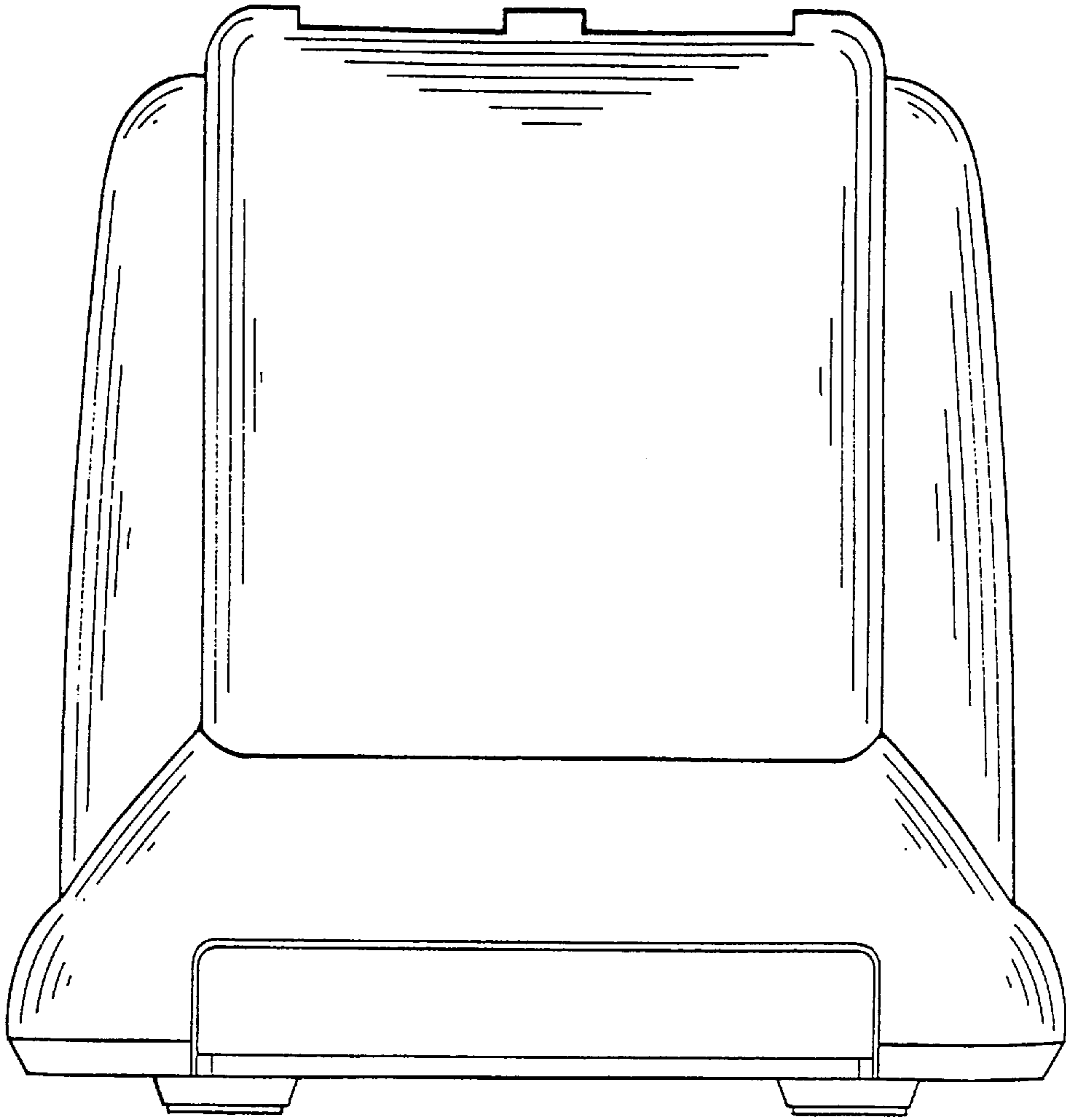


FIG. 5

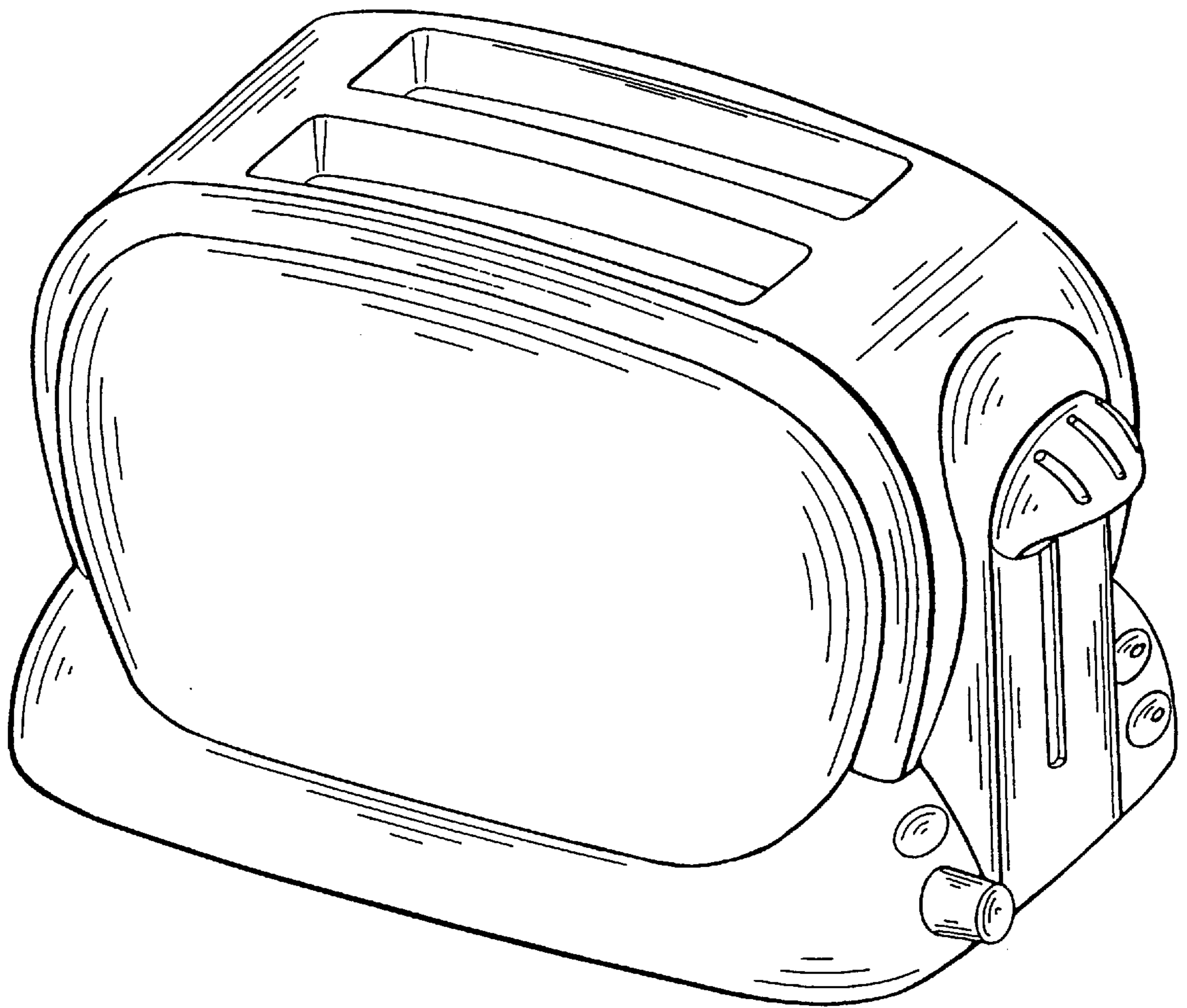


FIG. 6