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United States Patent [19]

Brady

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[54] **PAIR OF TOASTER END PANELS**

[75] Inventor: **Martin Brady**, Chesterfield, Va.

[73] Assignee: **Hamilton Beach/Proctor-Silex, Inc.**, Glenn Allen, Va.

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

[21] Appl. No.: **29/071,017**

[22] Filed: **May 15, 1997**

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

[52] **U.S. Cl.** **D7/390**; D7/330

[58] **Field of Search** D7/323, 328–330, D7/390; 99/327, 341, 372, 385, 389, 391, 392

[56] **References Cited**

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OTHER PUBLICATIONS

Commonly–owned design patent application ser. No. 29/071,016, originally filed May 15, 1997, refiled as continued prosecution application on Mar. 18, 1998.

Information concerning prior offers for sale described in Supplemental Information Disclosure Statement filed herewith.

Primary Examiner—Caron D. Veynar
Attorney, Agent, or Firm—Roger S. Dybvig

[57] **CLAIM**

The ornamental design for a pair of toaster end panels, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view as seen from the top, front and left side of a pair of toaster end panels showing my new design;

FIG. **2** is a perspective view as seen from the top, rear, and right side of the pair of toaster end panels shown in FIG. **1**.

FIG. **3** is a top plan view thereof;

FIG. **4** is a bottom plan view thereof;

FIG. **5** is a left side elevational view thereof;

FIG. **6** is a right side elevational view thereof;

FIG. **7** is a front elevational view thereof showing only a front toaster end panel, it being understood that the opposite face of the front toaster end panel is not visible during normal use; and

FIG. **8** is a rear elevational view thereof showing only a rear toaster end panel, it being understood that the opposite face of the rear toaster end panel is not visible during normal use.

FIG. **9** is a front elevational view showing a second embodiment of a front toaster end panel in accordance with this invention. The front toaster end panel shown in FIG. **9** differs from the front toaster end panel shown in FIGS. **1** through **7** only in the addition of vent slots; and

FIG. **10** is a rear elevational view showing a second embodiment of a rear toaster end panel in accordance with this invention. The rear toaster end panel shown in FIG. **10** differs from the rear toaster end panel shown in FIGS. **1** through **6** and **8** only in the addition of vent slots. It will be understood that the second embodiment of a front toaster end panel shown in FIG. **9** and the second embodiment of a rear toaster end panel shown in FIG. **10** together form a second embodiment of a pair of toaster end panels in accordance with this invention.

FIG. **11** is a perspective view as seen from the top, front and left side of a third embodiment of my design for a pair of toaster end panels;

FIG. **12** is a perspective view as seen from the top, rear, and right side of third embodiment of a pair of toaster end panels shown in FIG. **11**.

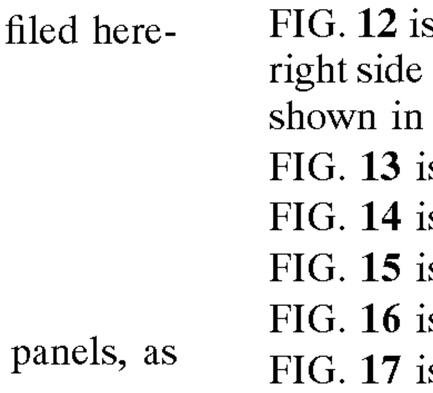
FIG. **13** is a top plan view thereof;

FIG. **14** is a bottom plan view thereof;

FIG. **15** is a left side elevational view thereof;

FIG. **16** is a right side elevational view thereof;

FIG. **17** is a front elevational view thereof showing only a front toaster end panel of the pair of toaster end panels shown in FIGS. **11** through **16** , it being understood that the opposite face of the front toaster end panel is not visible during normal use, the front toaster end panel shown in FIG. **17** being a third embodiment of a front toaster end panel in accordance with this invention; and



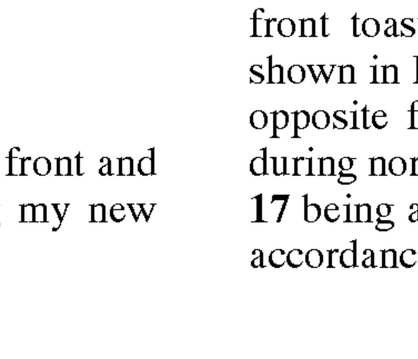


FIG. **18** is a rear elevational view thereof showing only a rear toaster end panel of the pair of toaster end panels shown in FIGS. **11** through **16**, it being understood that the opposite face of the rear toaster end panel is not visible during normal use, the rear toaster end panel shown in FIG. **18** being a third embodiment of a rear toaster end panel in accordance with this invention; and,

FIG. **19** is a front elevational view showing a fourth embodiment of a front toaster end panel in accordance with this invention. The front toaster end panel shown in FIG. **19** differs from the front toaster end panel shown in FIGS. **11** through **17** only in the addition of vent slots; and,

FIG. **20** is a rear elevational view showing a fourth embodiment of a rear toaster end panel in accordance with this invention. The rear toaster end panel shown in FIG. **20** differs from the rear toaster end panel shown in FIGS. **11** through **16** and **18** only in the addition of vent slots. It will be understood that the fourth embodiment of a front toaster end panel shown in FIG. **19** and the fourth embodiment of a rear toaster end panel shown in FIG. **20** together form a fourth embodiment of a pair of toaster end panels in accordance with this invention.

The broken lines in a FIGS. **1** through **6** and **11** through **16** showing a toaster housing separating the pair of toaster end panels, in FIGS. **1** through **3** and **11** through **13** showing toast slots, in FIGS. **1, 2, 7, 8, 11, 12, 17,** and **18** showing vent slots, in FIGS. **11, 13** through **17,** and **19** showing a toast carriage handle and a toaster color control lever, and in FIGS. **11, 17,** and **19** showing a toast carriage handle slot are used for illustrative purposes only and form no part of the claimed design.

1 Claim, 6 Drawing Sheets

FIG-1

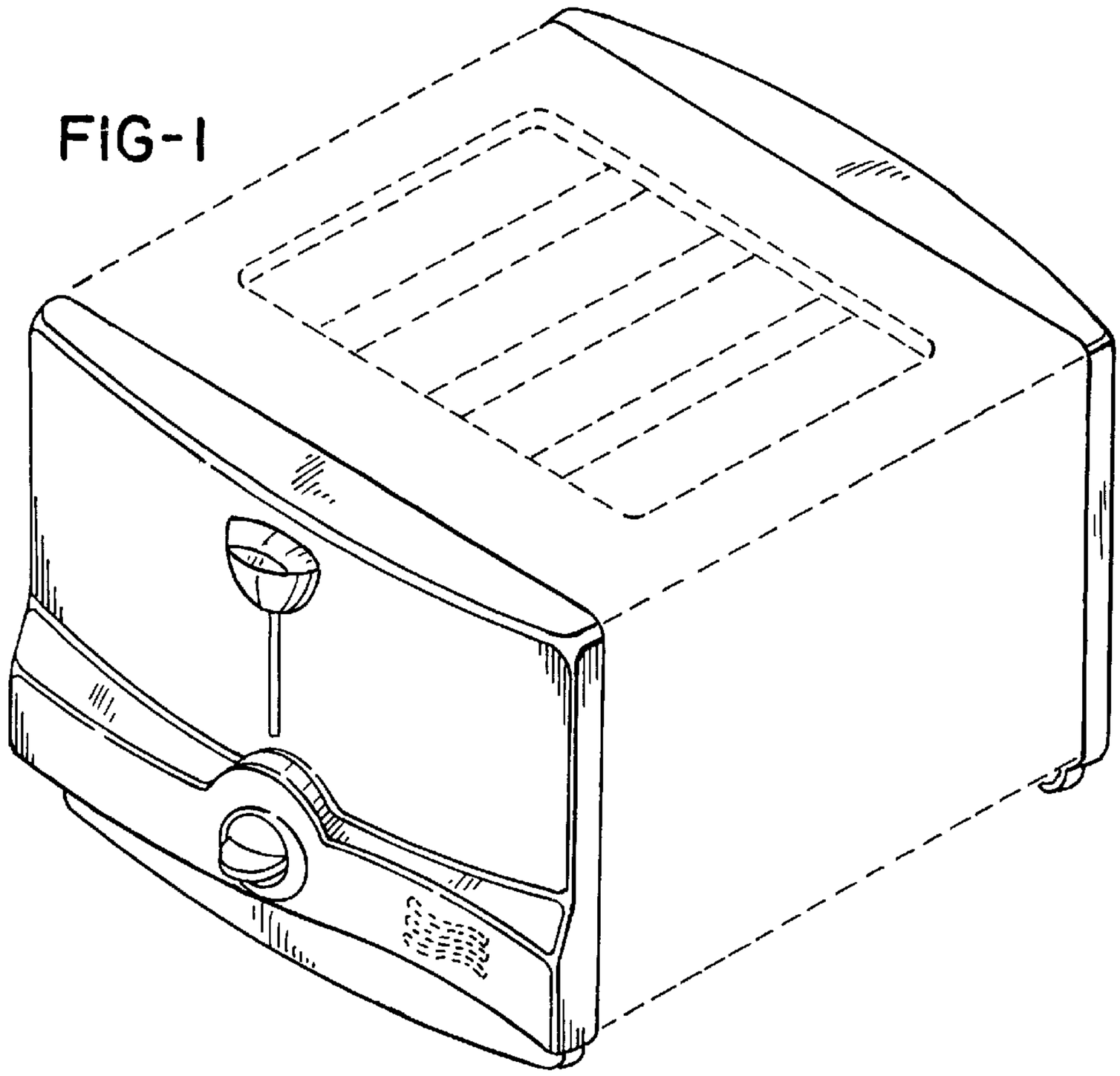


FIG-2

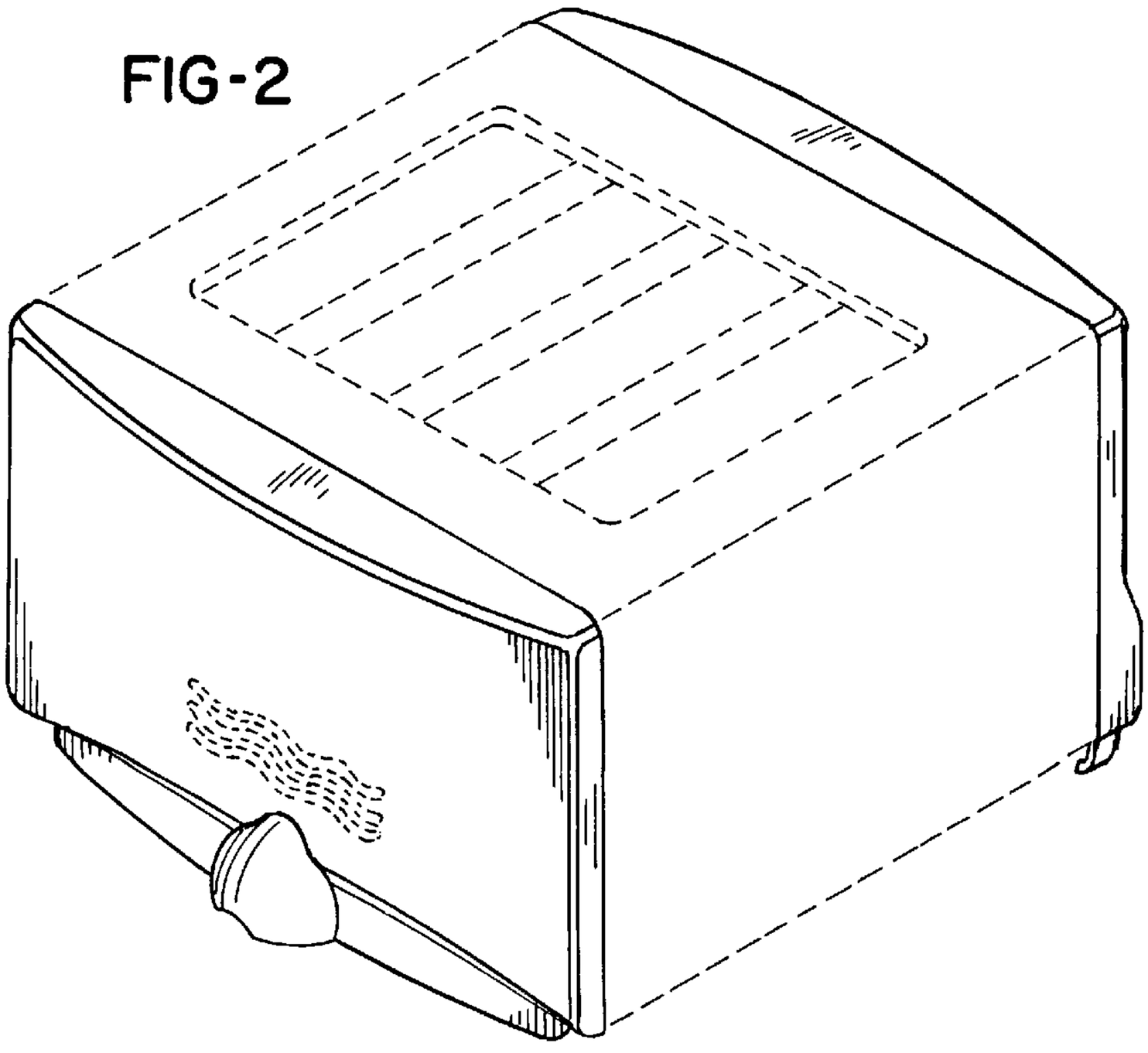


FIG-3

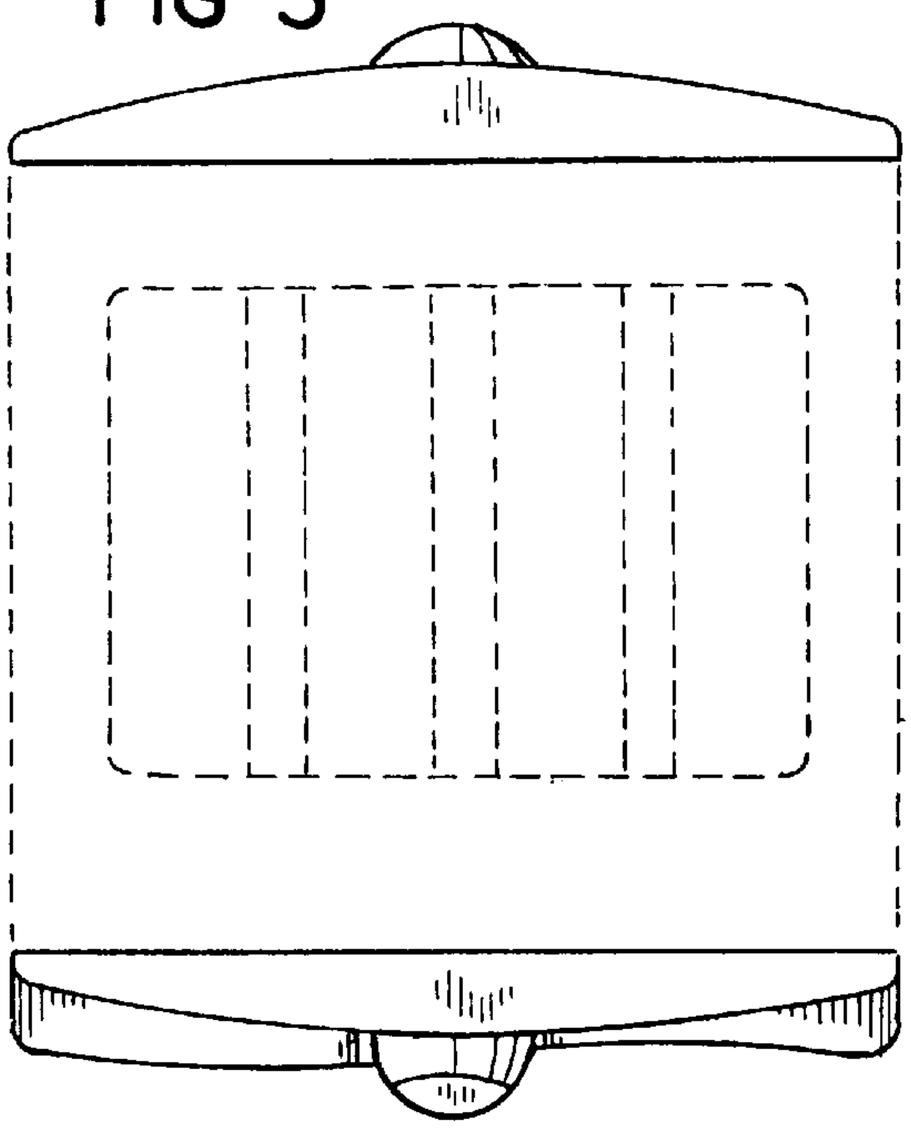


FIG-4

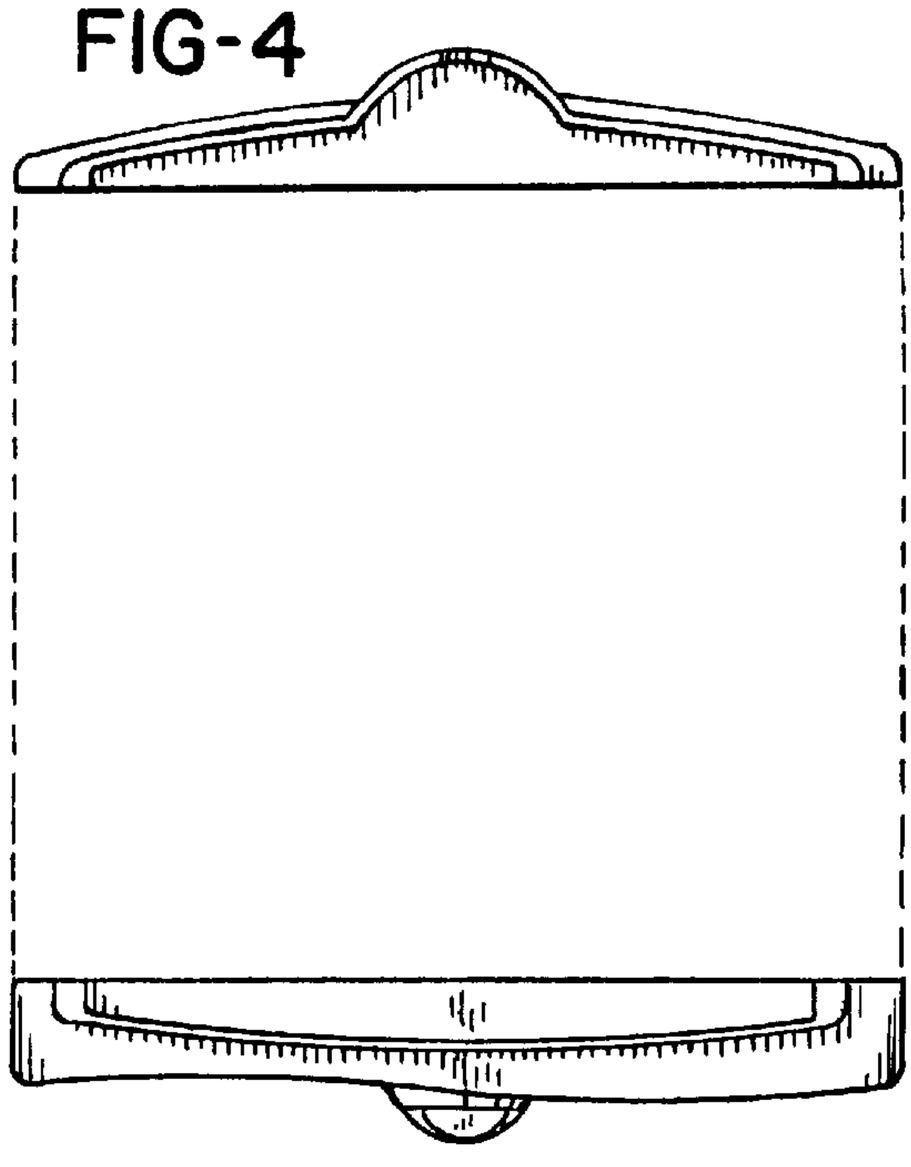


FIG-5

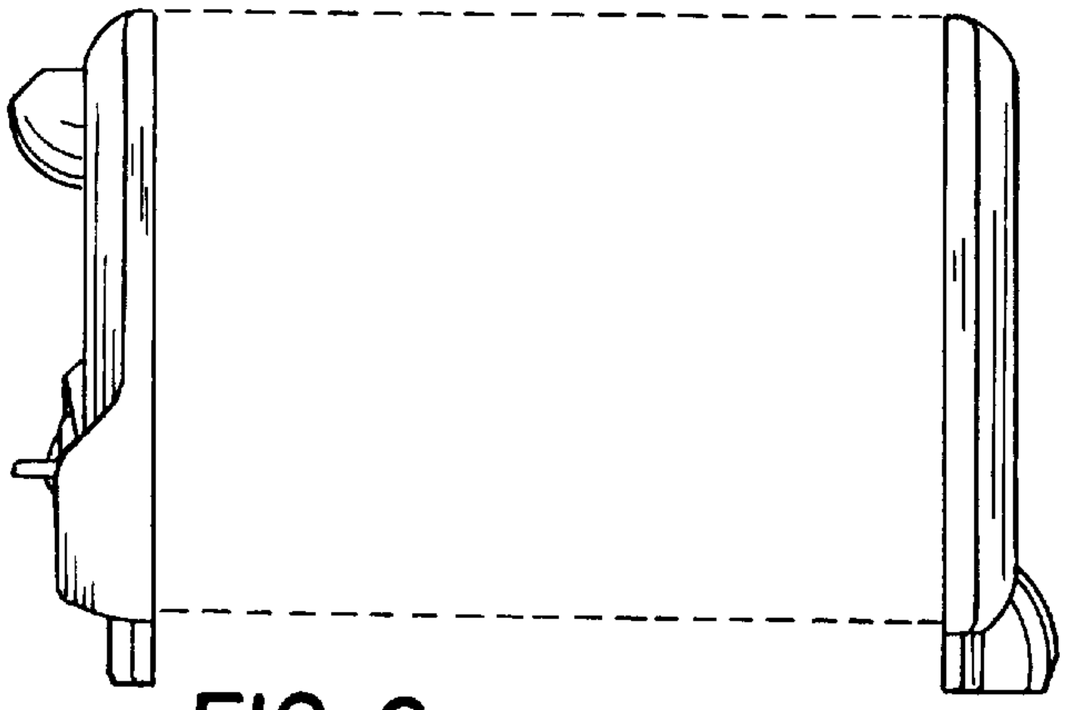


FIG-6

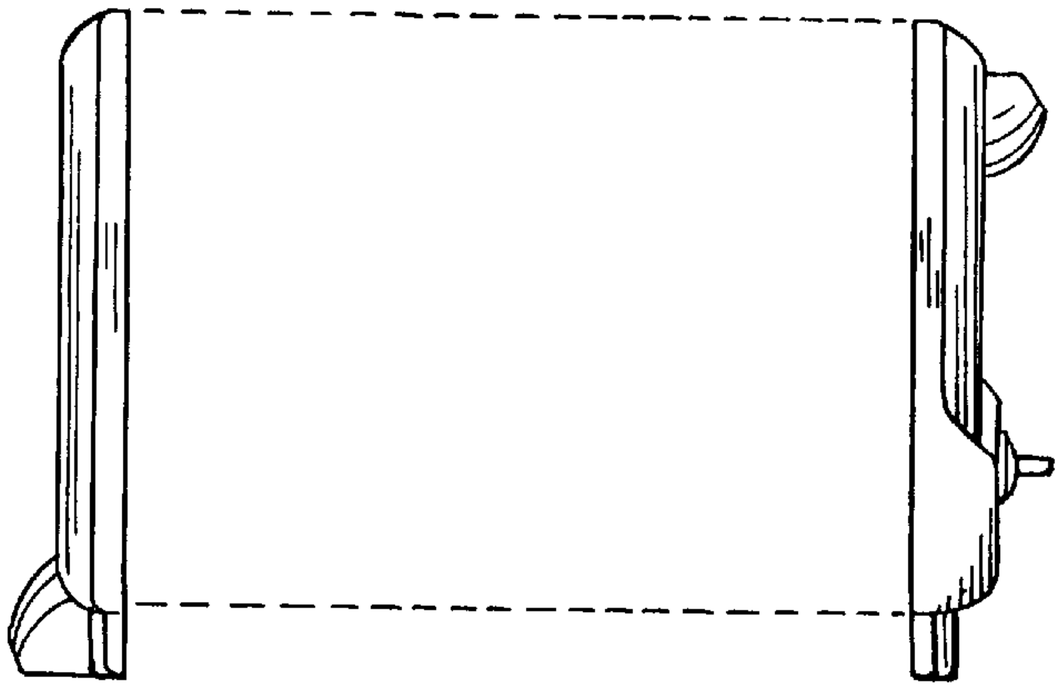


FIG-7

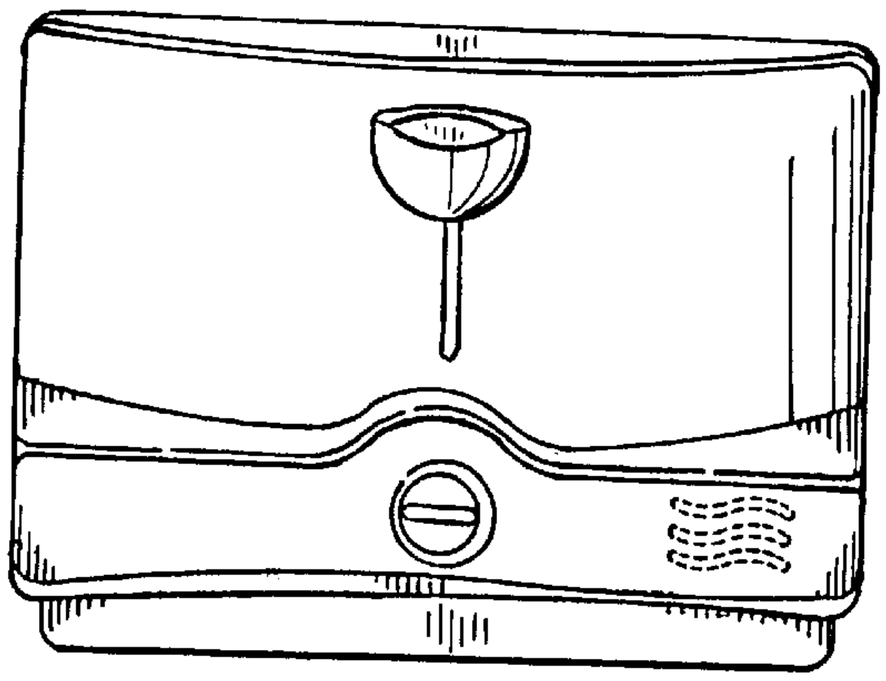


FIG-8

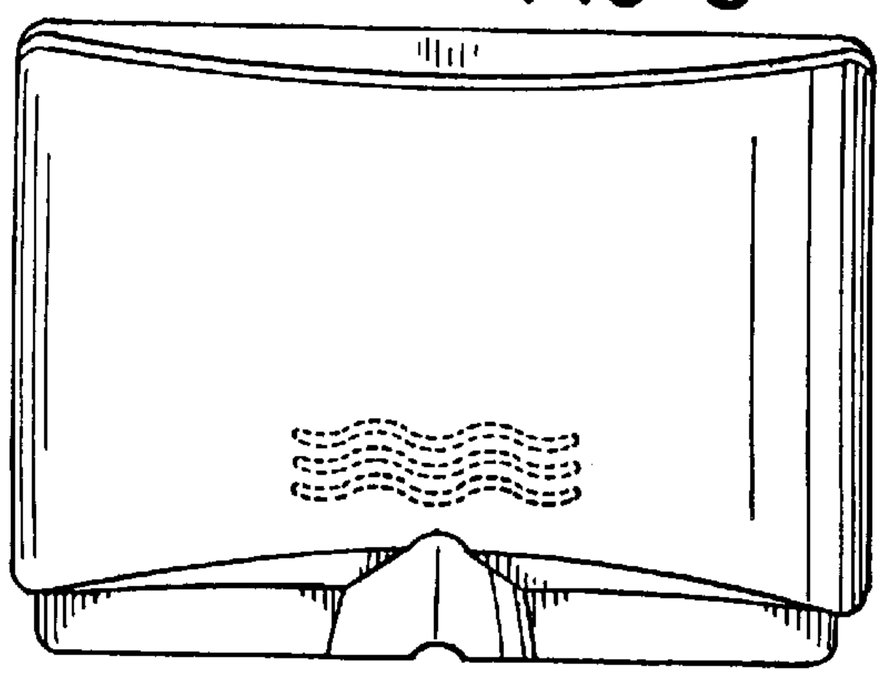


FIG-9

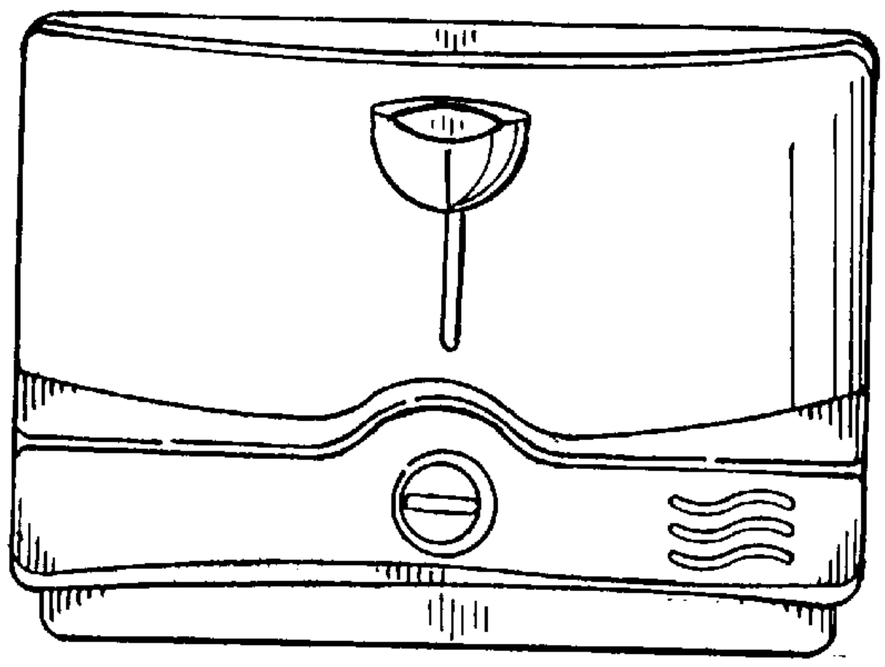


FIG-10

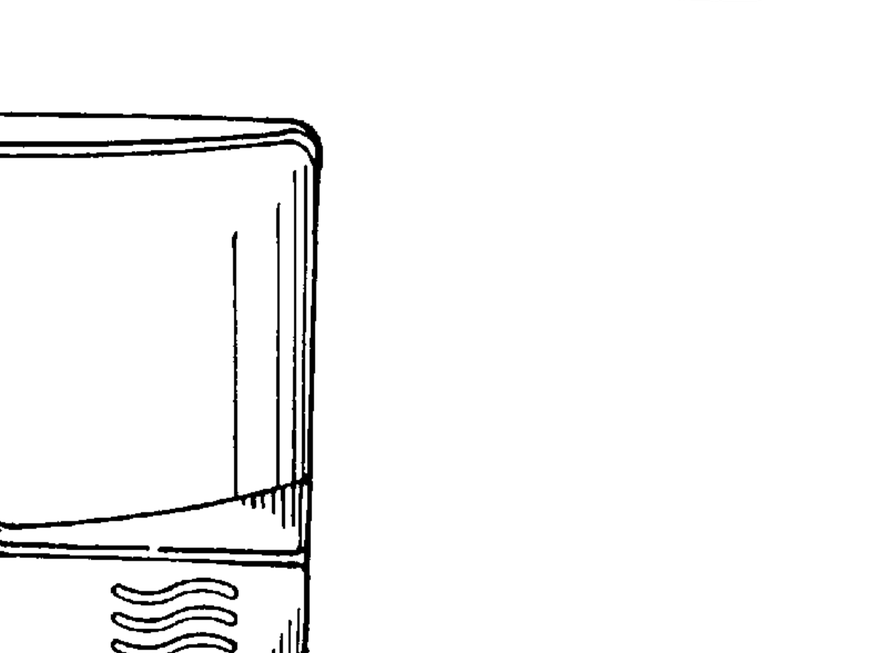


FIG-11

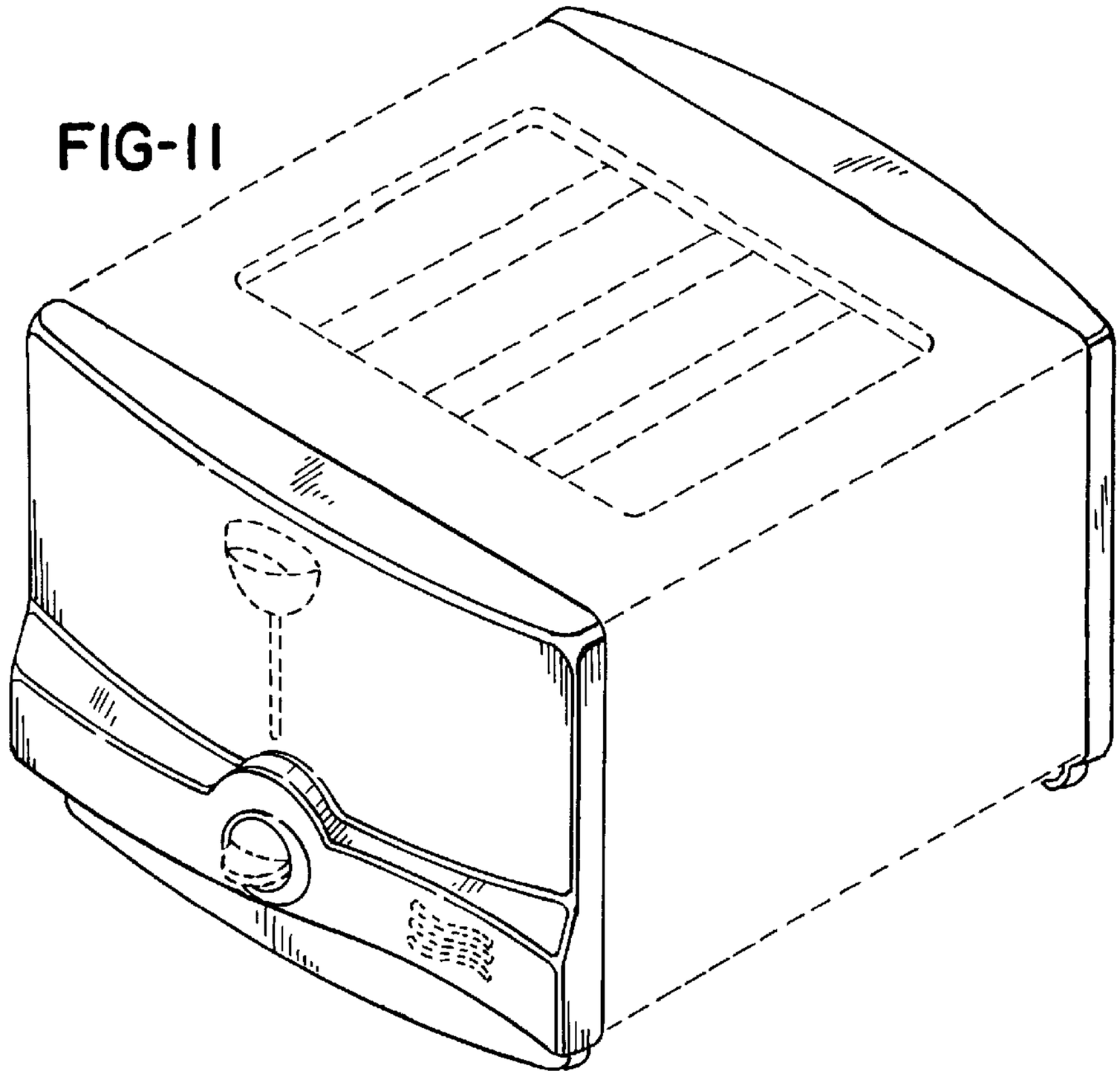


FIG-12

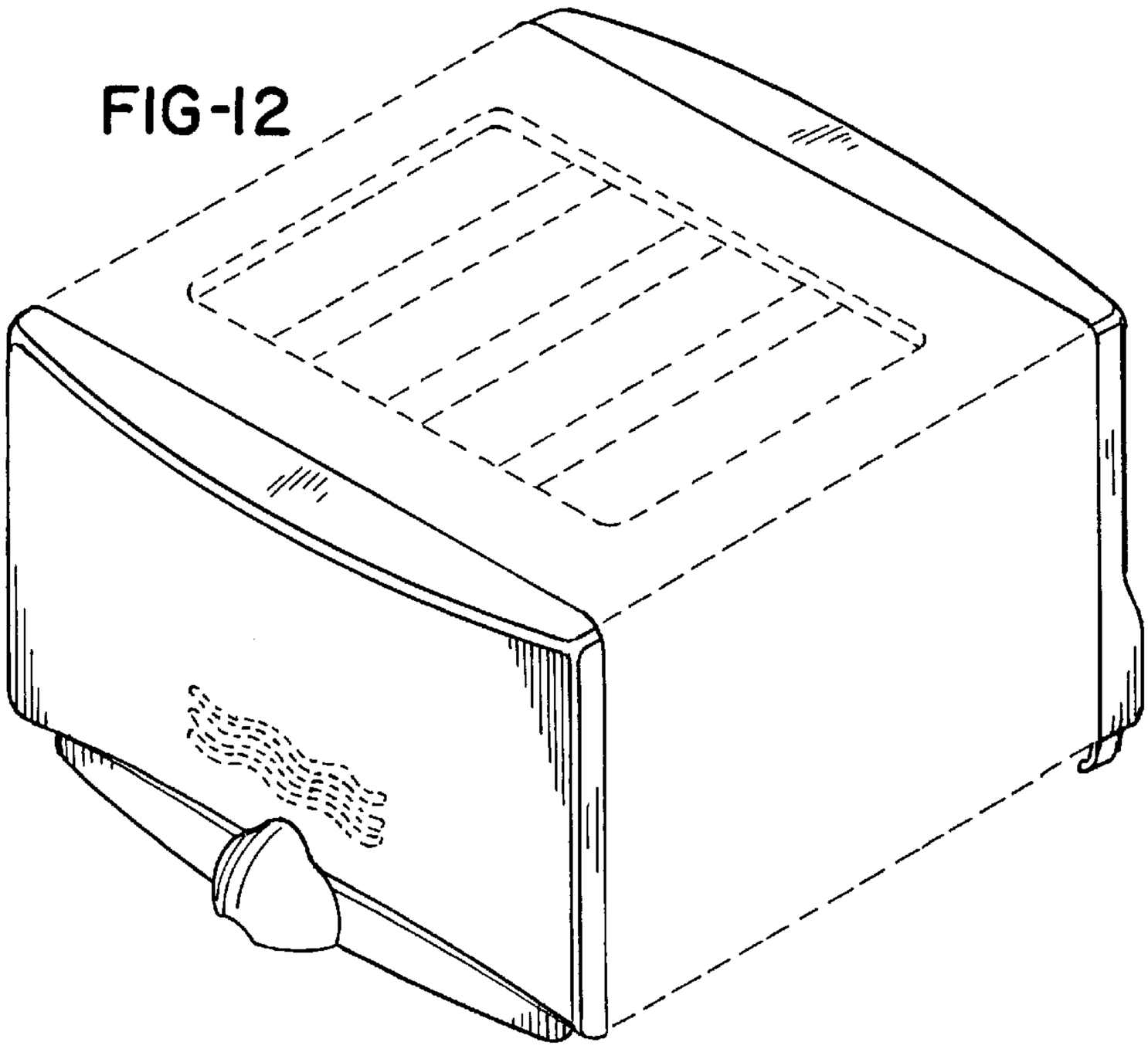


FIG-13

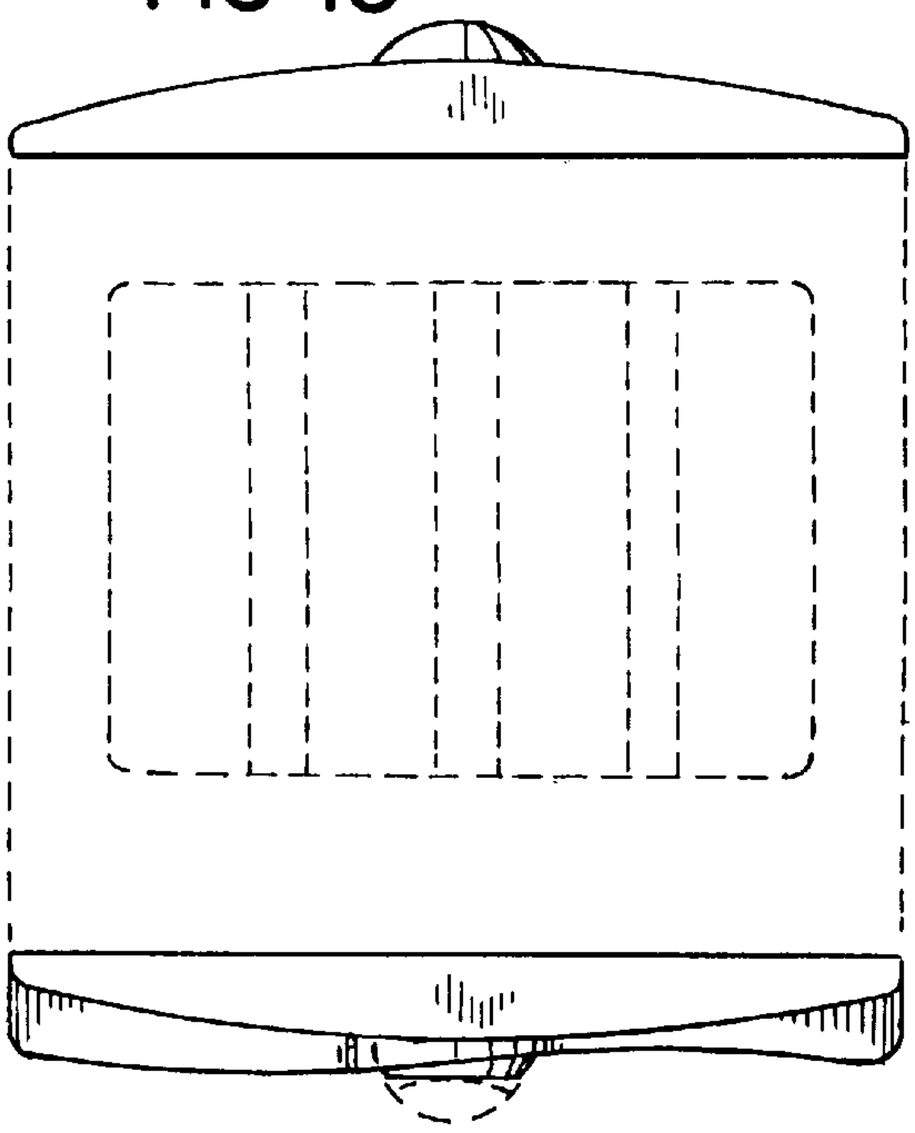


FIG-14

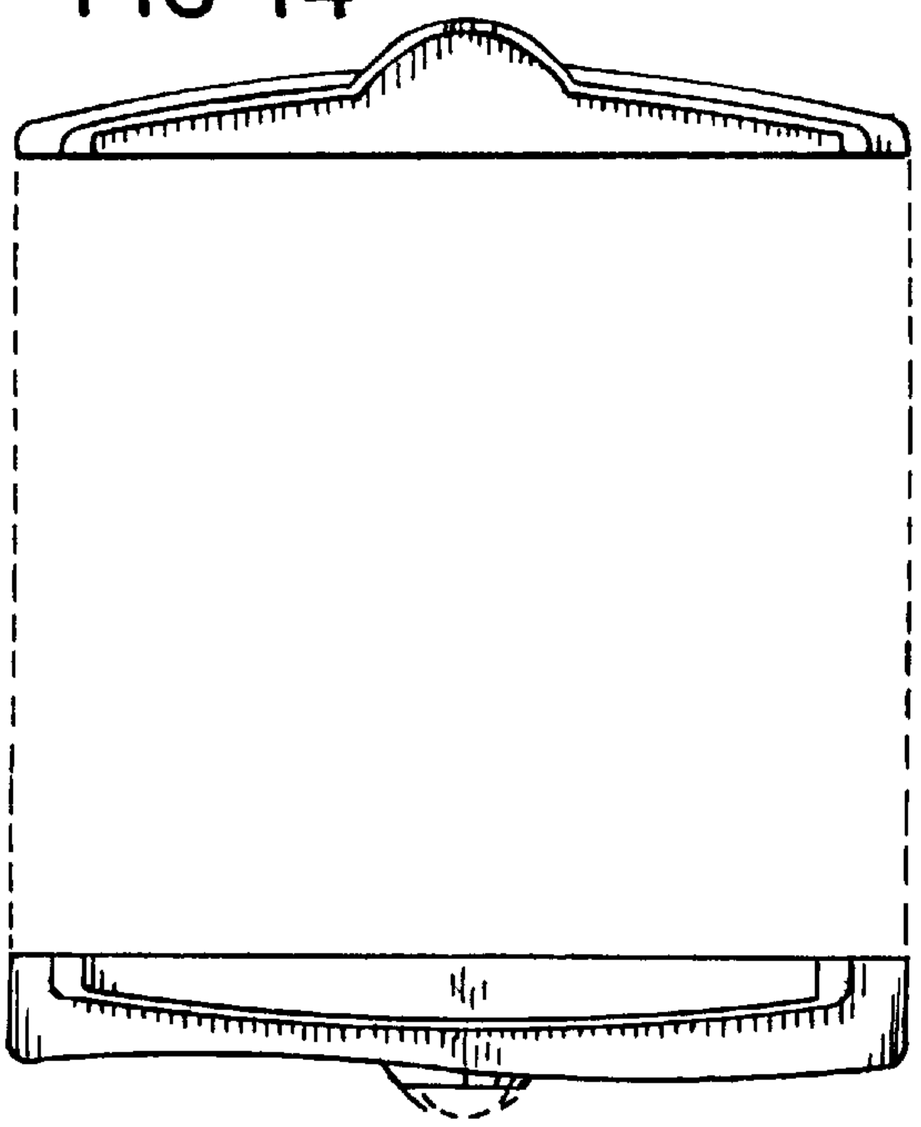


FIG-15

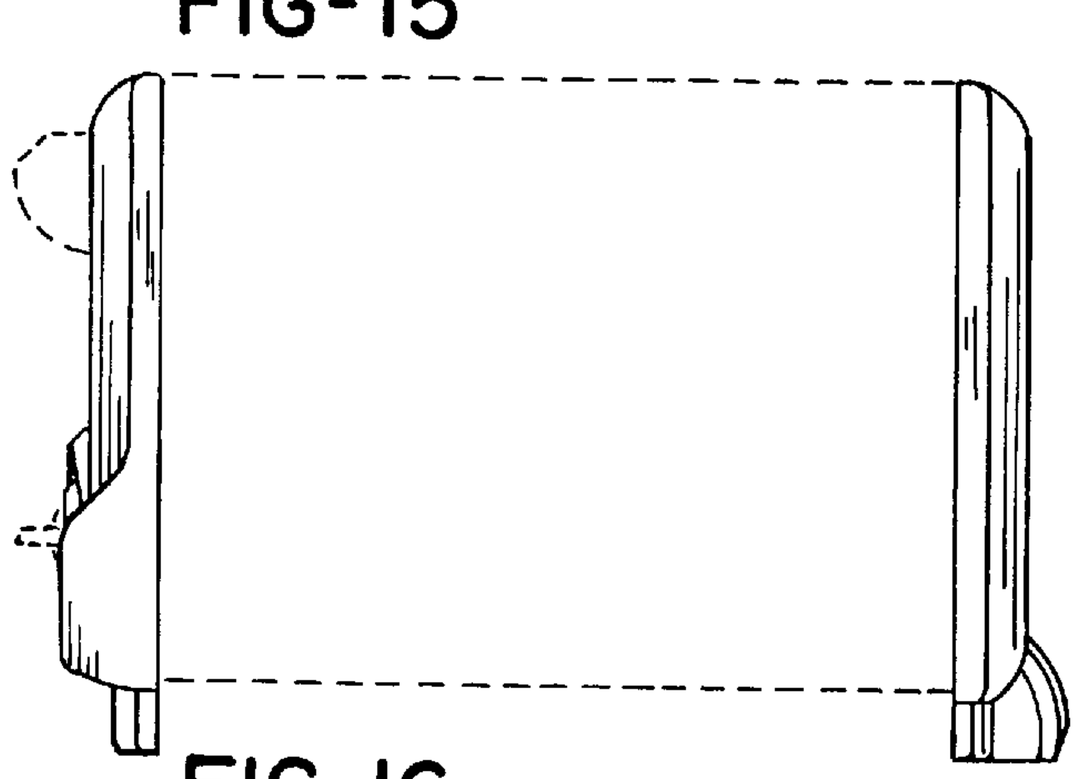


FIG-16

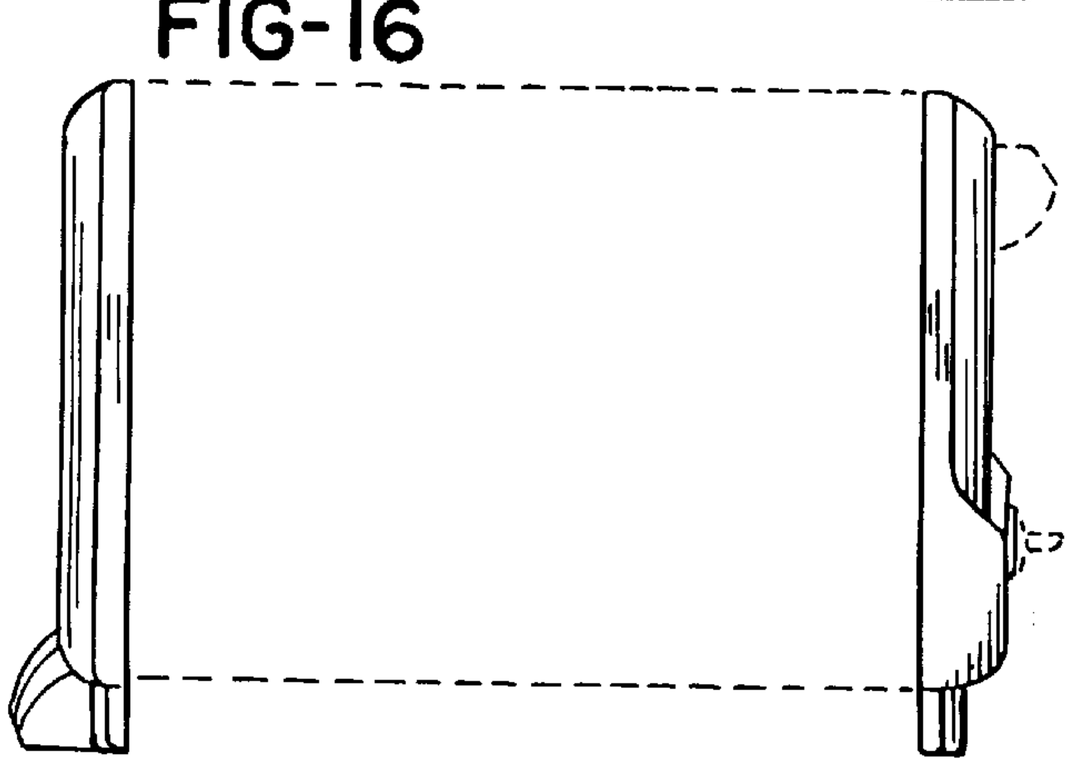


FIG-17

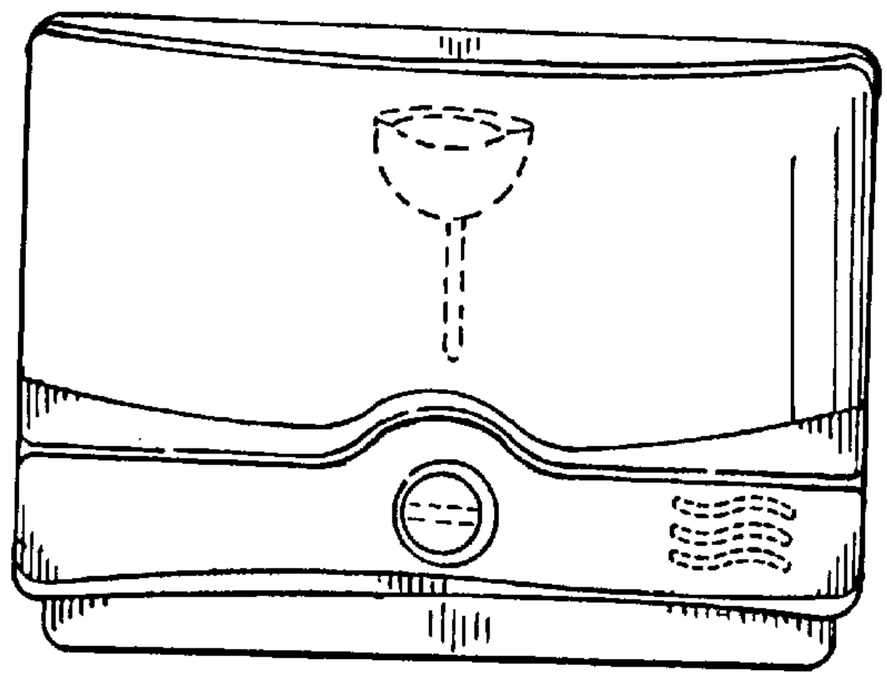


FIG-18

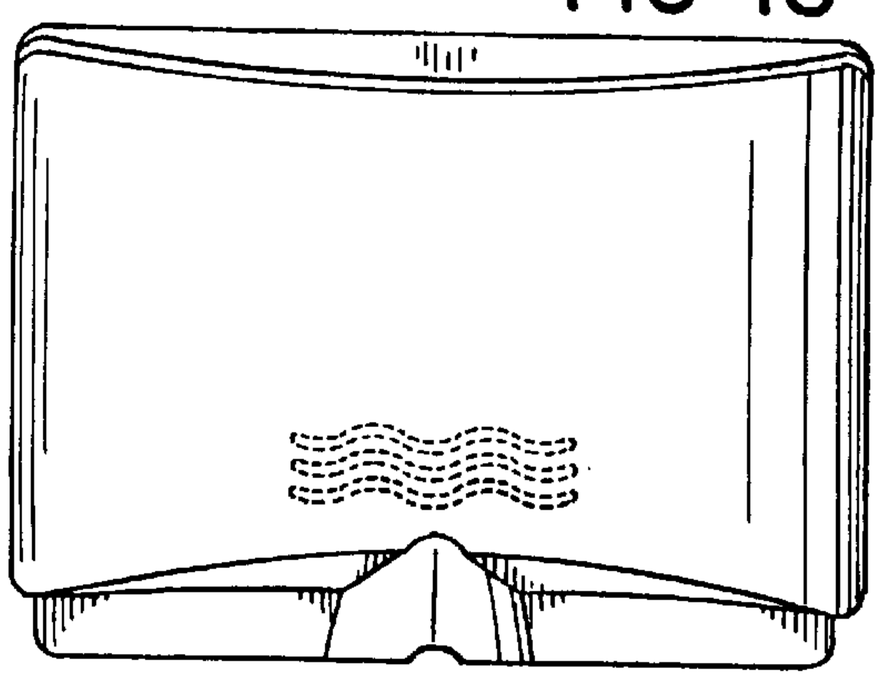


FIG-19

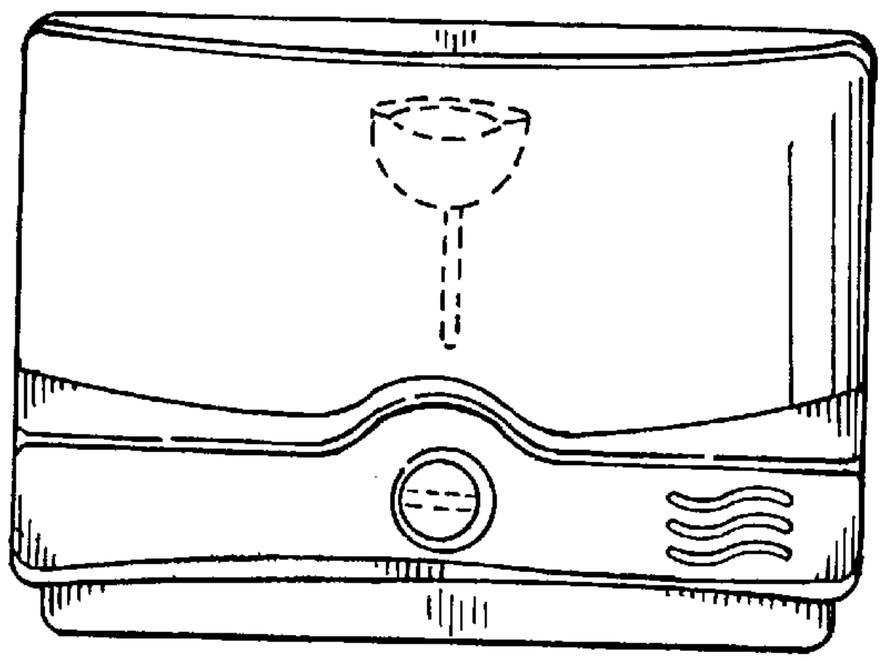


FIG-20