



US00D484629S

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

(10) **Patent No.:** **US D484,629 S**

(45) **Date of Patent:** **\*\* Dec. 30, 2003**

(54) **LIGHTING FIXTURE**

(75) Inventors: **Franklin Fong**, Wheeling, IL (US);  
**John O'Rourke**, Downers Grove, IL (US)

(73) Assignee: **Juno Manufacturing, Inc.**, Des Plaines, IL (US)

(\*\*) Term: **14 Years**

(21) Appl. No.: **29/162,212**

(22) Filed: **Jun. 12, 2002**

(51) **LOC (7) Cl.** ..... **26-05**

(52) **U.S. Cl.** ..... **D26/63**

(58) **Field of Search** ..... D26/60-66, 72;  
362/267, 269, 271, 272, 273, 276, 282,  
283, 285, 287, 418, 419, 427, 428

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D213,581 S	*	3/1969	Osborne	.....	D26/63
D360,703 S	*	7/1995	Sandell	.....	D26/63
D434,515 S	*	11/2000	McNamara	.....	D26/63
D436,678 S	*	1/2001	Mier-Langner et al.	.....	D26/63
D475,154 S	*	5/2003	Binsukor	.....	D26/72

**OTHER PUBLICATIONS**

Amerlux Website page associated with "Presentor Series", Website Address: <http://www.amerlux.com/html/presentor.html>; Number of pages 1; Download date—Jul. 20, 2001; Priority date—Unknown submitted with Amerlux brochure 9 pages re "Presentor Series".

Cooper Lighting Website 2 pages associated with "Power Trac"; Website Address: [http://www.cooperlighting.com/search/print/print\\_acc\\_lamp\\_index.asp?brand=Halo&lightsourc](http://www.cooperlighting.com/search/print/print_acc_lamp_index.asp?brand=Halo&lightsourc); Download date—Nov. 1, 2001; Priority Date—Unknown.

YLighting Website pages associated with "Model 150—Line Voltage Track Lighting", Website Address: <http://www.ylighting.com/model150.html>; 1 page; Download date—Nov. 6, 2001—Priority date unknown.

Lightolier Brochure re Lytespan PowerArc Metal Halide—Track Lighting System, 8 pages; copyright 1999.

\* cited by examiner

*Primary Examiner*—Clare E. Heflin

(74) *Attorney, Agent, or Firm*—Sonnenschein Nath & Rosenthal

(57) **CLAIM**

The ornamental design for a lighting fixture, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a lighting fixture in a selected tilted position showing the new design;

FIG. 2 is a front view of the lighting fixture shown in FIG. 1;

FIG. 3 is a top view of the lighting fixture shown in FIG. 1;

FIG. 4 is a right side view of the lighting fixture shown in FIG. 1,

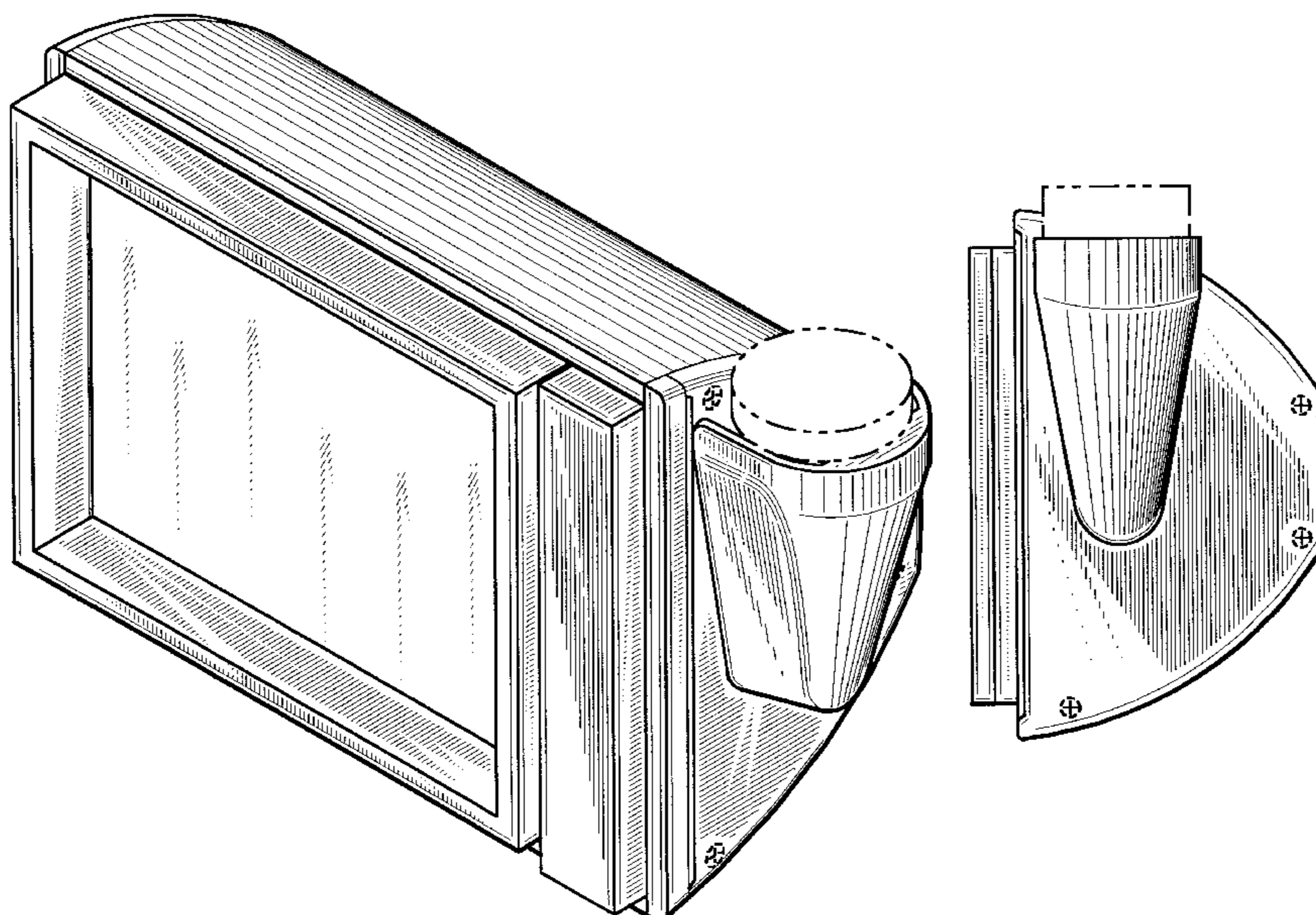
FIG. 5 is a left side view of the lighting fixture shown in FIG. 1;

FIG. 6 is a rear view of the lighting fixture shown in FIG. 1; and,

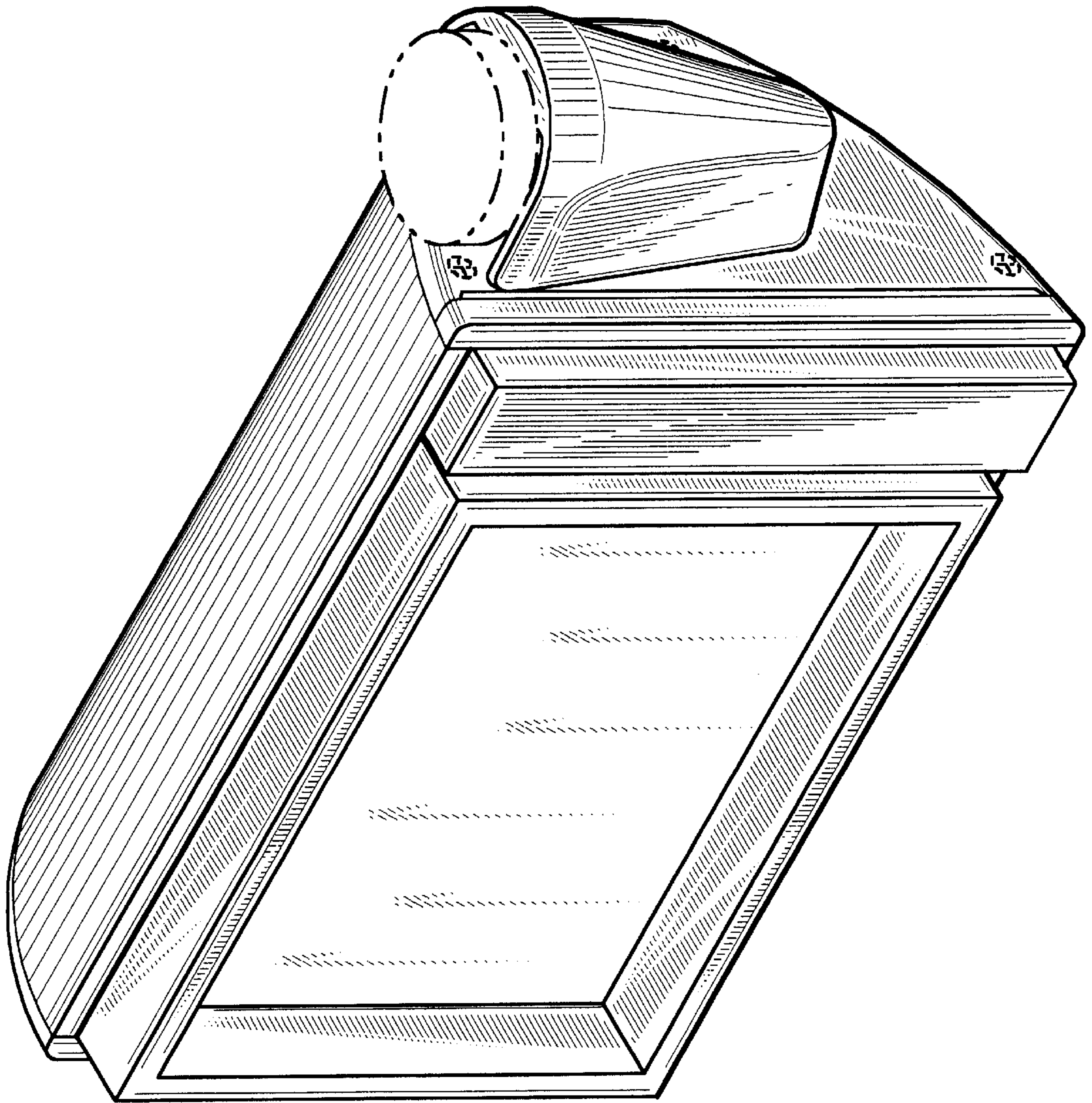
FIG. 7 is a bottom view of the lighting fixture shown in FIG. 1.

Features shown in dash lines depict the environment and do not form part of the claimed design.

**1 Claim, 4 Drawing Sheets**

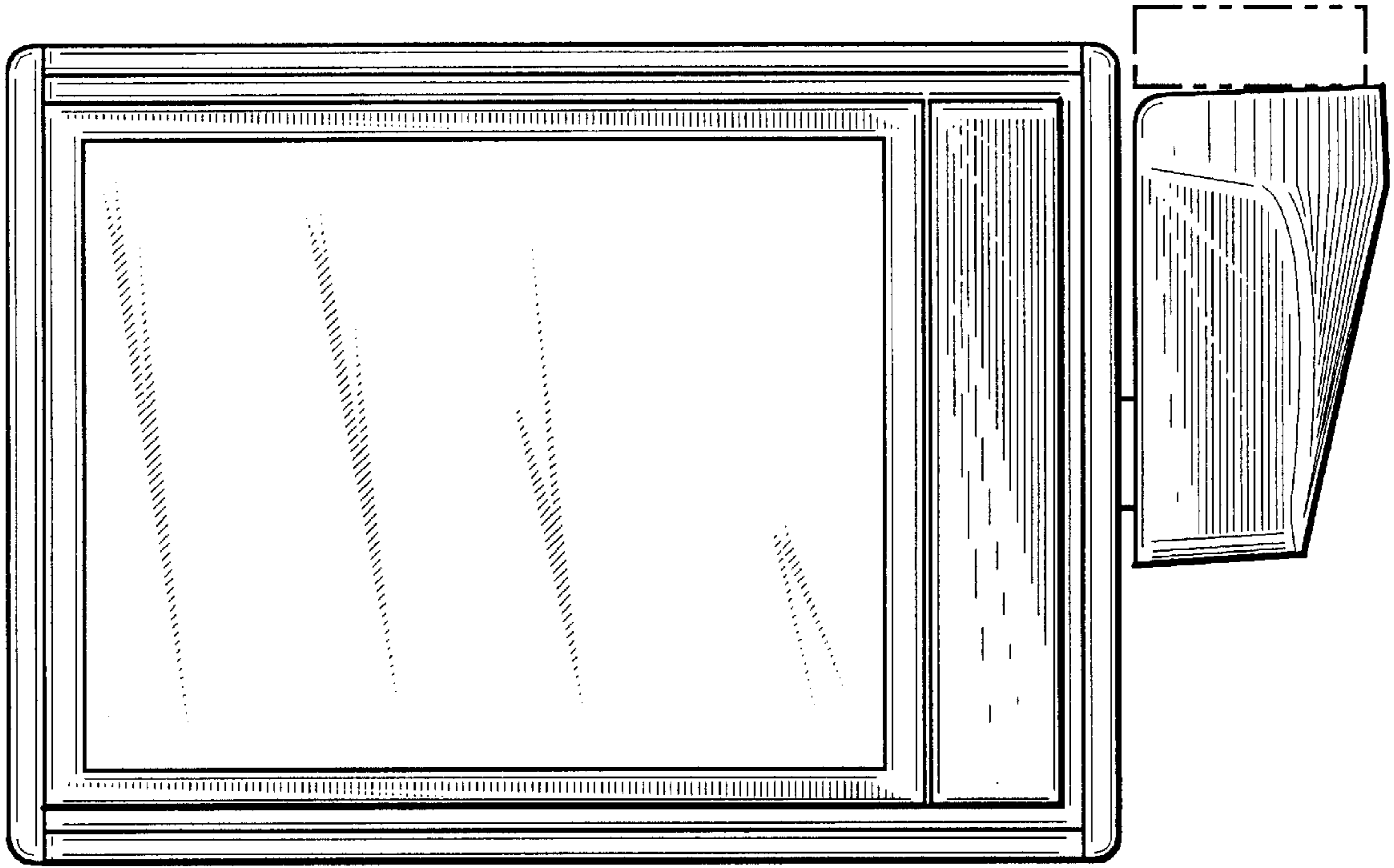


**FIG. 1**

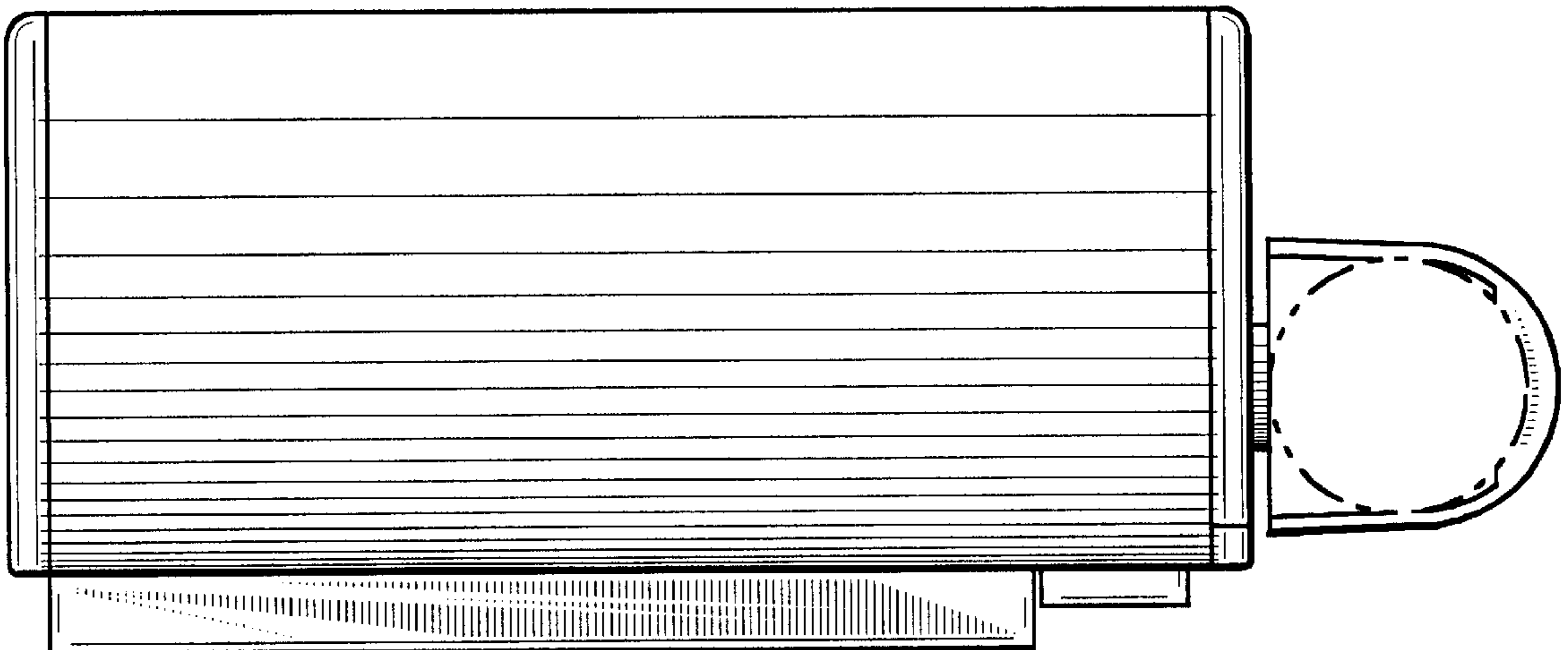




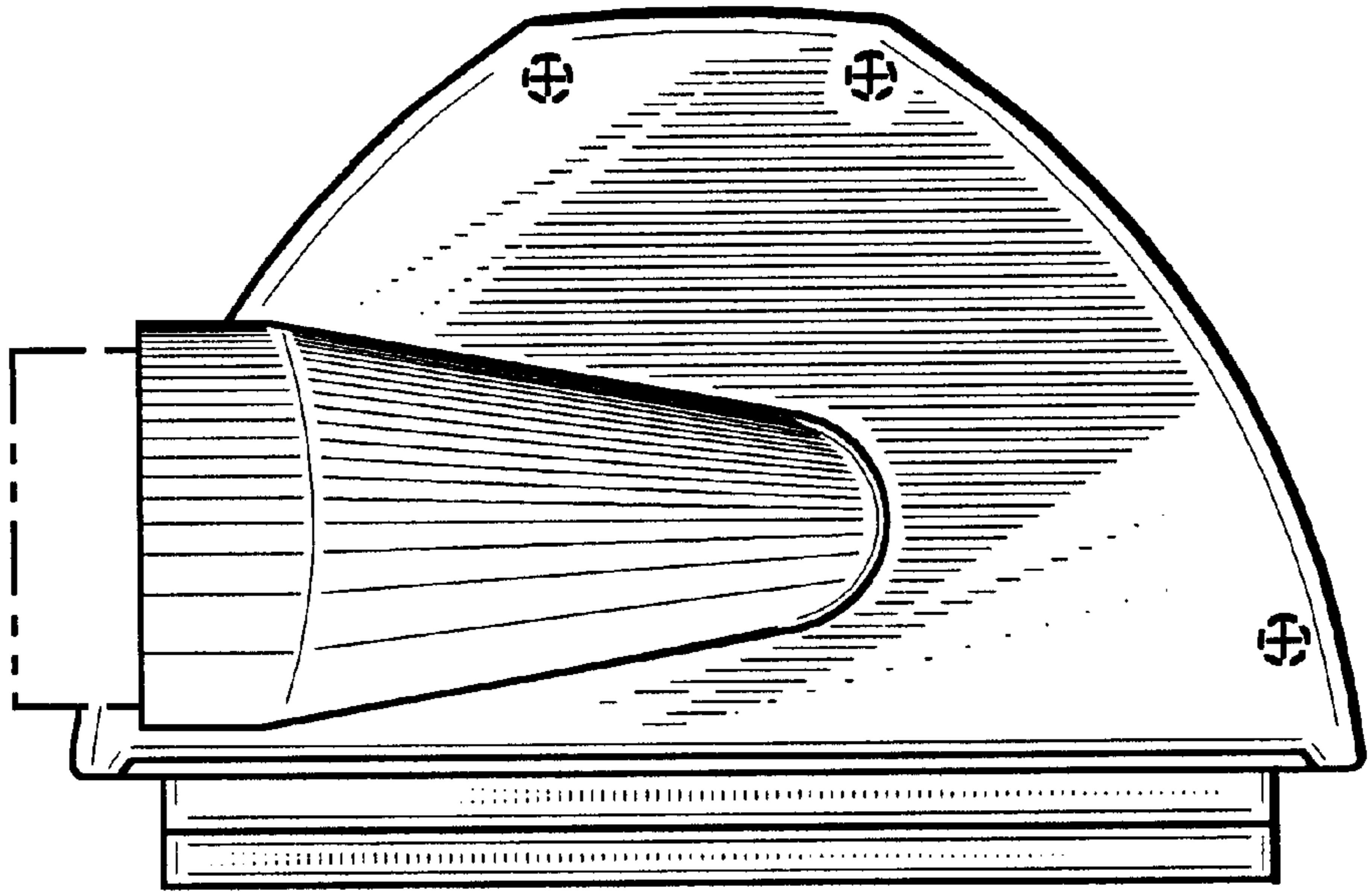
**FIG. 2**



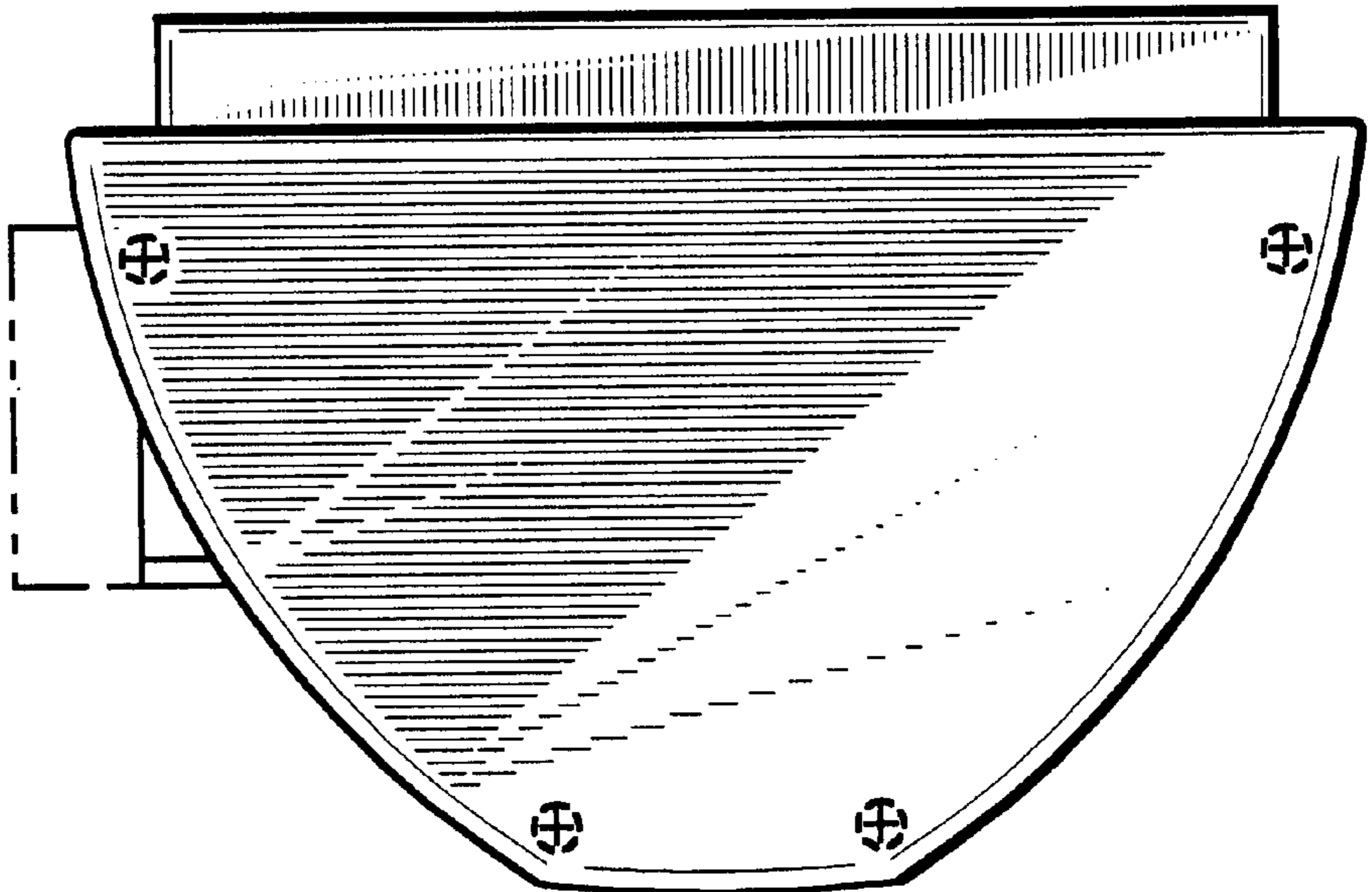
**FIG. 3**



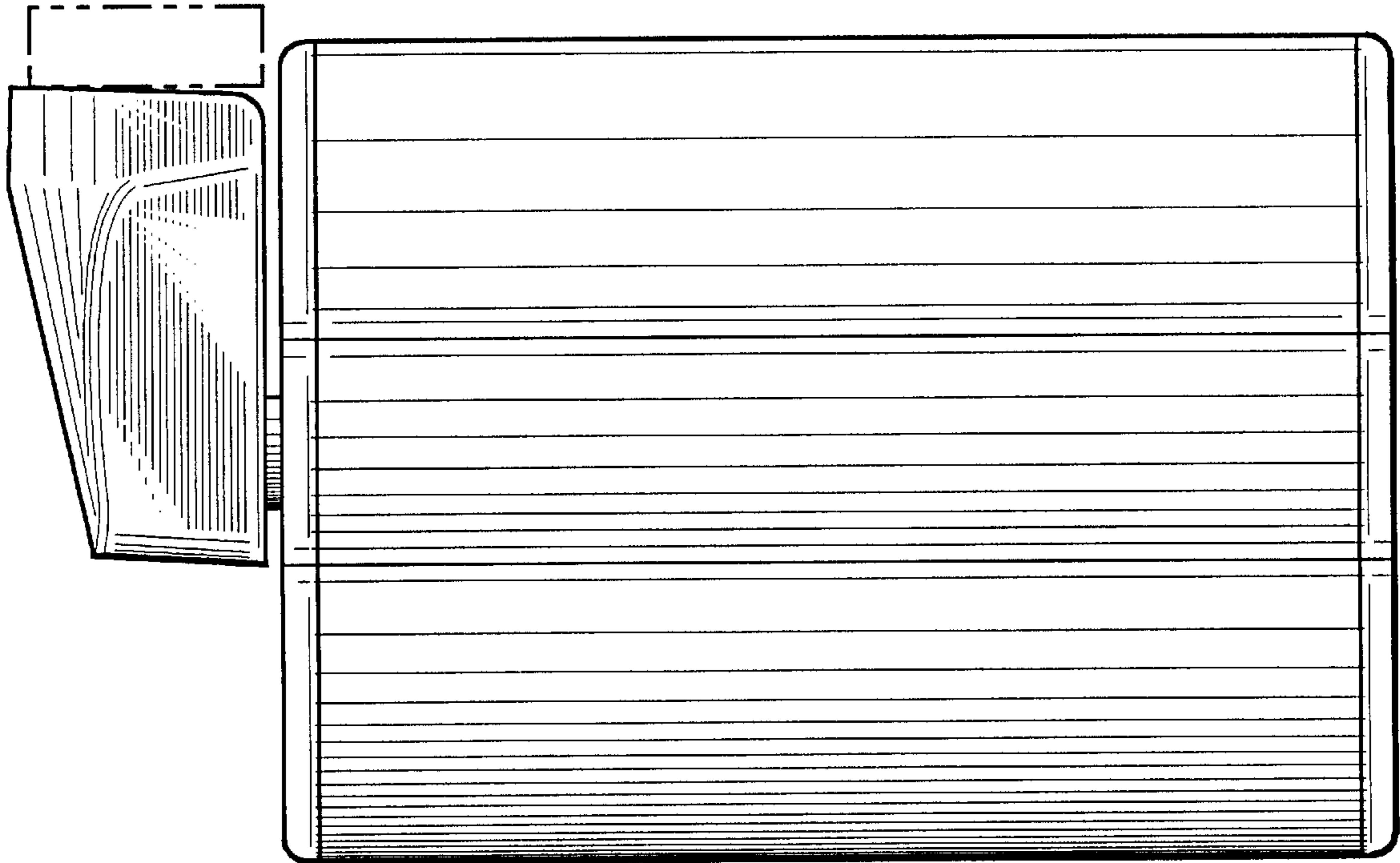
**FIG. 5**



**FIG. 4**



**FIG. 6**



**FIG. 7**

