

US00D656238S

(12) **United States Design Patent**
Schooleman

(10) **Patent No.:** **US D656,238 S**
(45) **Date of Patent:** **** Mar. 20, 2012**

(54) **LABORATORY APPARATUS FOR 3D VIEWING OF BIOLOGICAL MATERIALS**

(75) Inventor: **Jacqueline Francisca Gerarda Maria Schooleman**, Eindhoven (NL)

(73) Assignee: **Virtual Proteins B.V.** (NL)

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

(21) Appl. No.: **29/326,471**

(22) Filed: **Oct. 20, 2008**

(30) **Foreign Application Priority Data**

Apr. 18, 2008 (EP) 000919865-001

(51) **LOC (9) Cl.** **24-02**

(52) **U.S. Cl.** **D24/232**

(58) **Field of Classification Search** D24/186, D24/231, 232, 137-138, 150, 158, 172, 216; D16/130-131, 135, 225; 259/361, 368, 376-385, 259/388, 390, 393; 348/63; 600/300; 422/99
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D359,059 S *	6/1995	Omi	D16/225
D394,667 S *	5/1998	Romano	D16/130
D430,588 S *	9/2000	Goldberg et al.	D16/135
D465,799 S *	11/2002	Asaka et al.	D16/131
D474,217 S *	5/2003	Suzuki et al.	D16/131
6,791,600 B1 *	9/2004	Chan	348/63
D509,521 S *	9/2005	Swift et al.	D16/131
D514,148 S *	1/2006	Wekstein	D16/131
D520,542 S *	5/2006	Suzuki et al.	D16/131
D592,689 S *	5/2009	Dunn	D16/131

D595,327 S *	6/2009	Okada et al.	D16/131
D600,727 S *	9/2009	Apotheloz et al.	D16/131
D602,058 S *	10/2009	Dunn	D16/131
D607,031 S *	12/2009	Hoelbl	D16/131
D608,810 S *	1/2010	Stoiakine	D16/131

* cited by examiner

Primary Examiner — T. Chase Nelson

Assistant Examiner — Mark Cavanna

(74) *Attorney, Agent, or Firm* — Miller & Martin PLLC

(57) **CLAIM**

The ornamental design for a laboratory apparatus for 3D viewing of biological materials, as shown and described.

DESCRIPTION

FIG. 1 is a right side view of the laboratory apparatus, the left side being a mirror image thereof;

FIG. 2 is a top elevation view of the laboratory apparatus shown in FIG. 1;

FIG. 3 is a back elevation view of the laboratory apparatus shown in FIG. 1;

FIG. 4 is a front perspective view of the laboratory apparatus shown in FIG. 1;

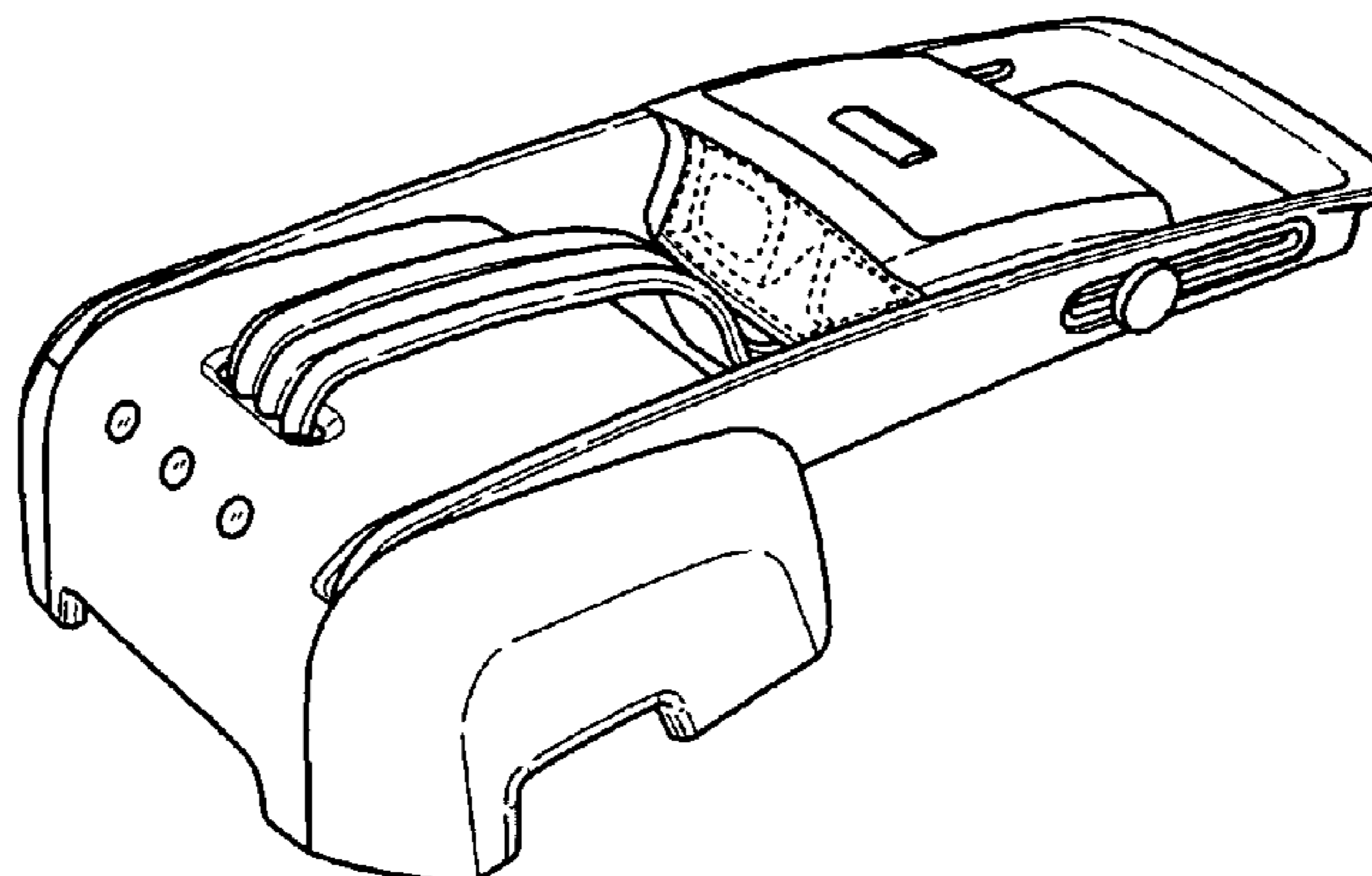
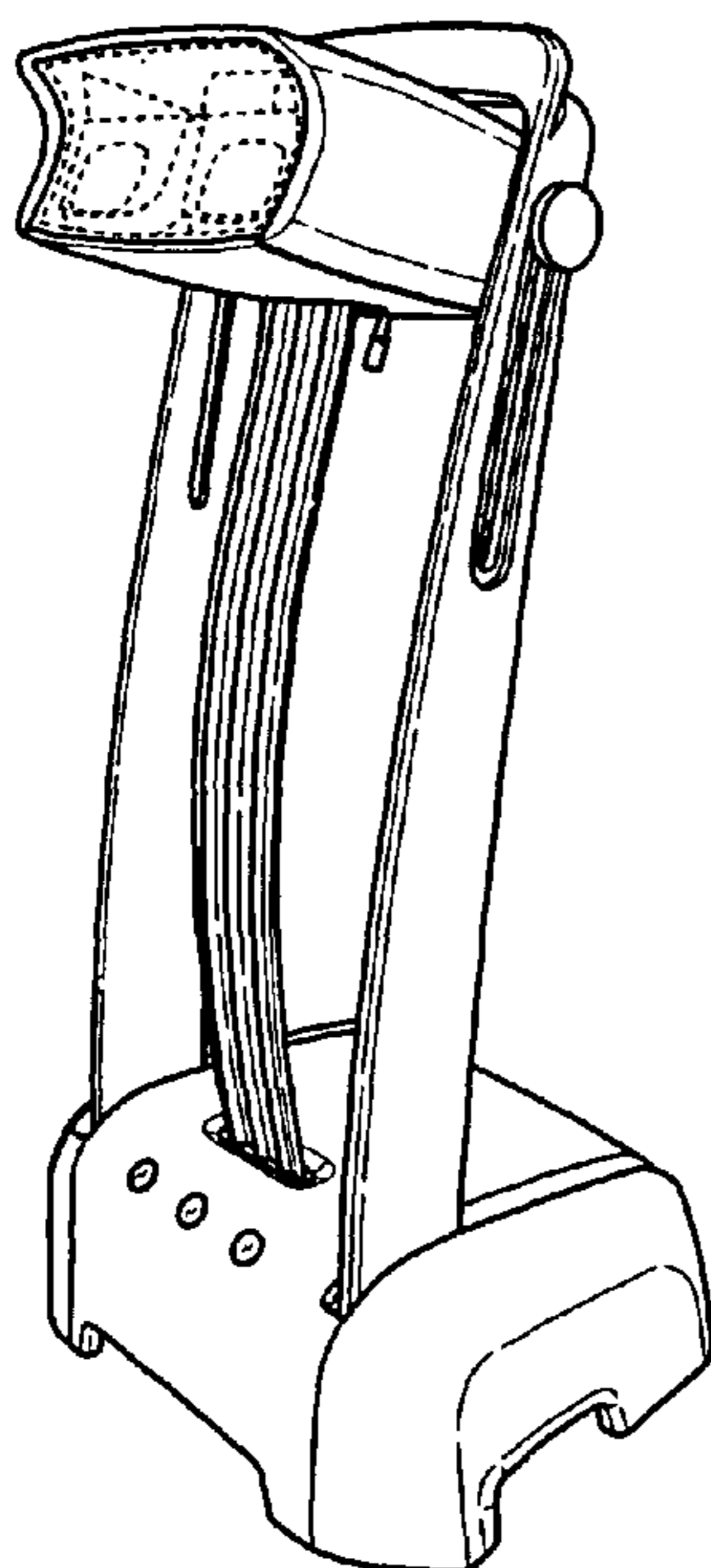
FIG. 5 is a rear perspective view of the laboratory apparatus shown in FIG. 1;

FIG. 6 is a front perspective view of the upper portion of the laboratory apparatus shown in FIG. 4; and,

FIG. 7 is a front perspective view of the laboratory apparatus shown in FIG. 4 in a collapsed position.

The broken lines in FIG. 2 through FIG. 7 are included for the purpose of illustrating portions of the laboratory apparatus for 3D viewing of biological materials that form no part of the claimed design.

1 Claim, 2 Drawing Sheets



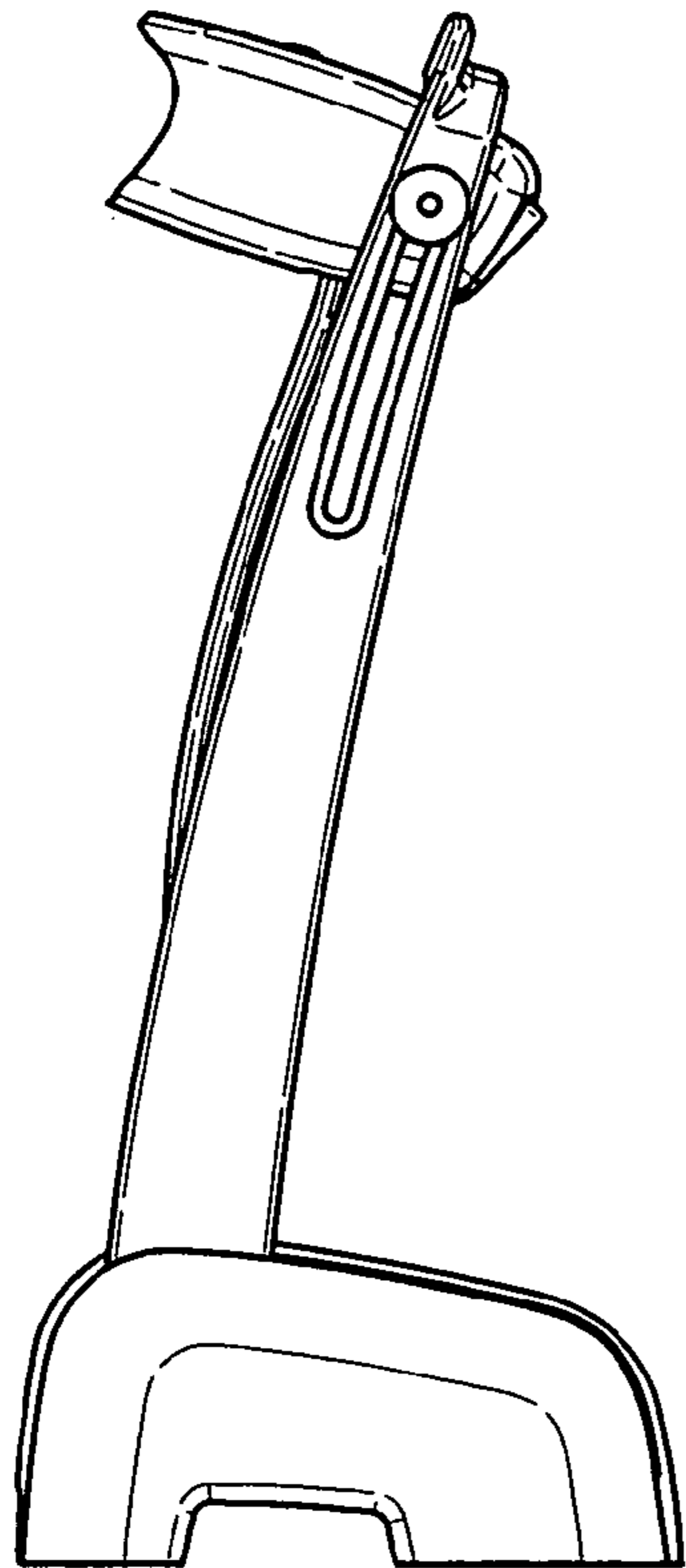


FIG. 1

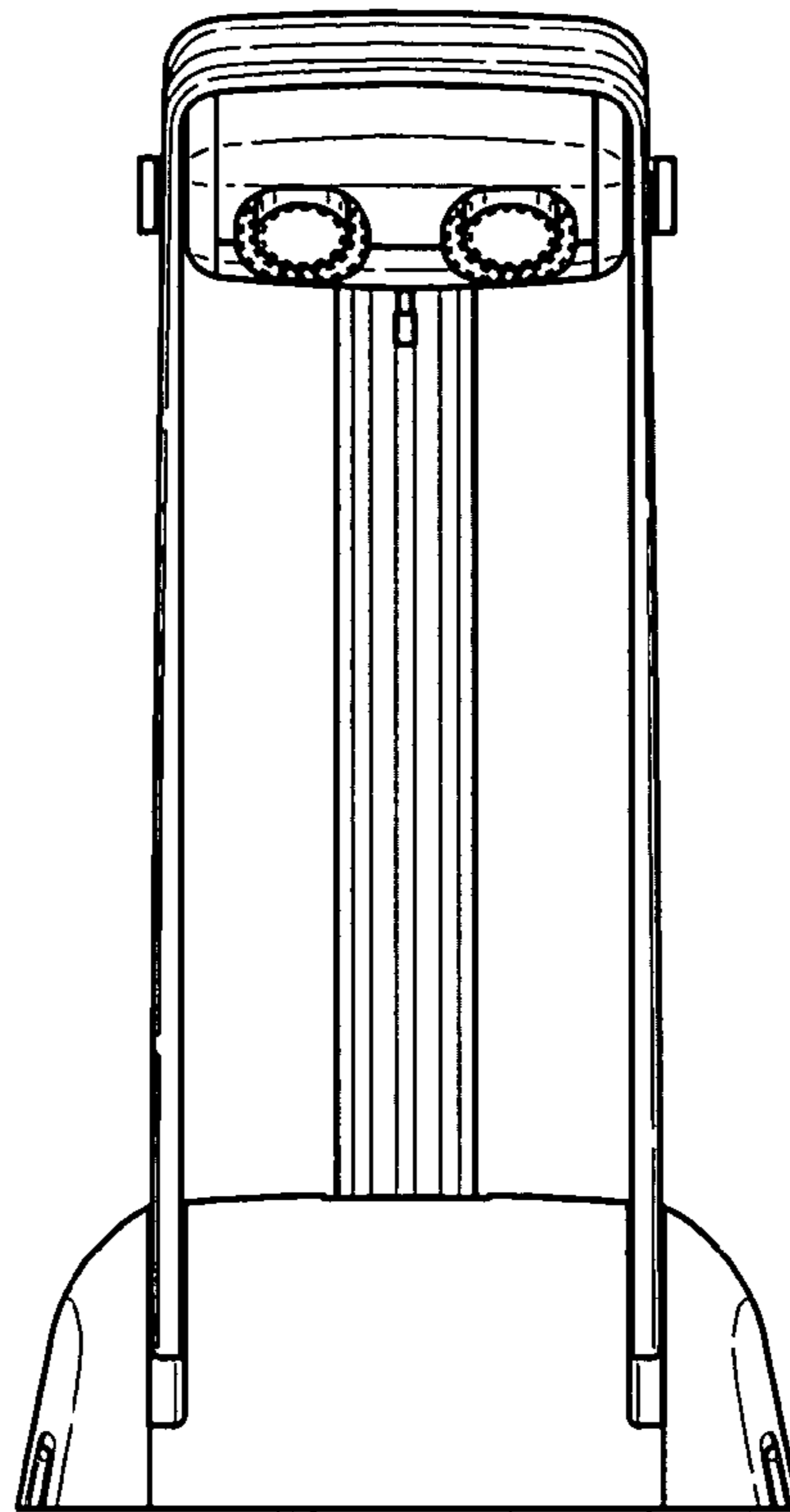


FIG. 3

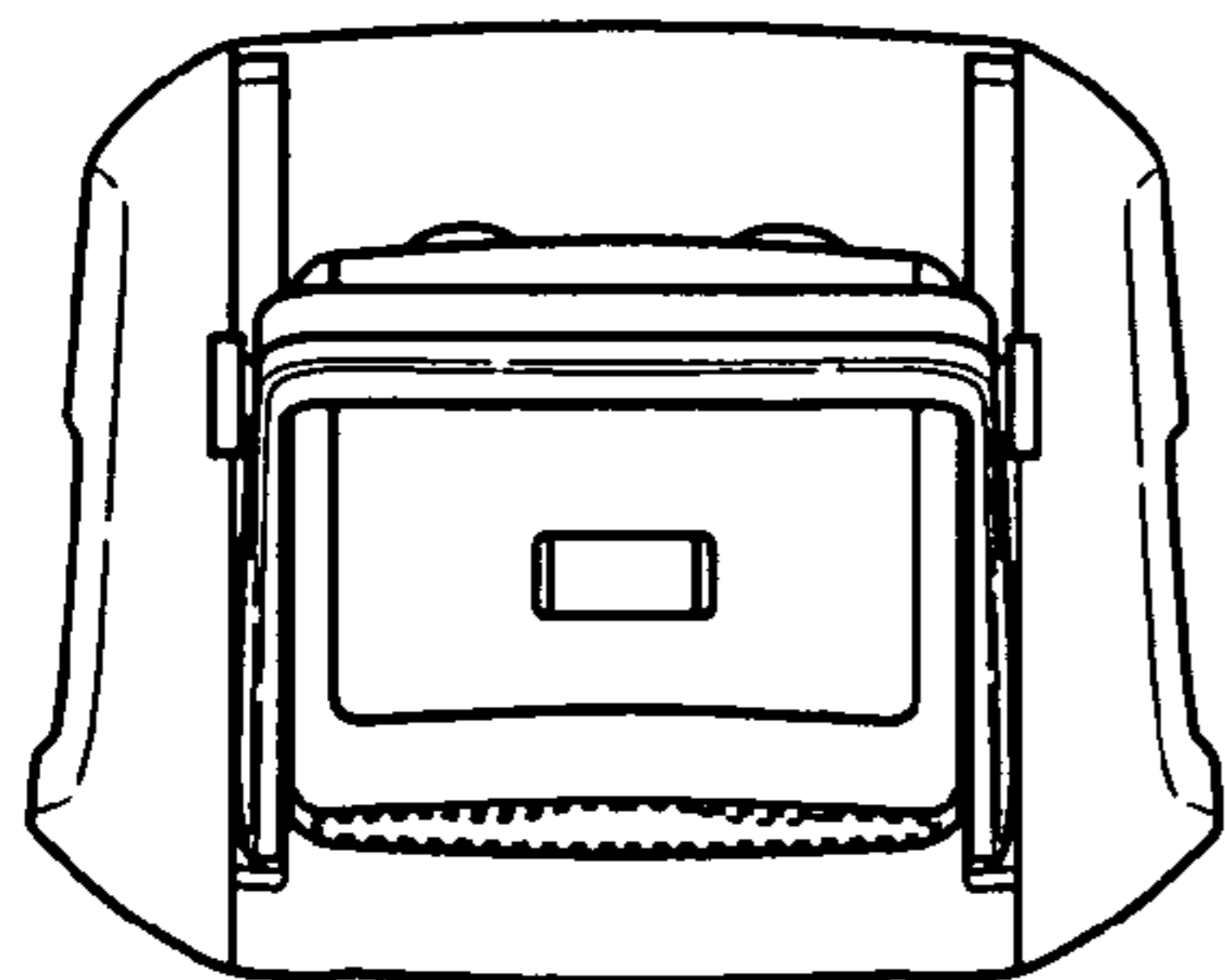


FIG. 2

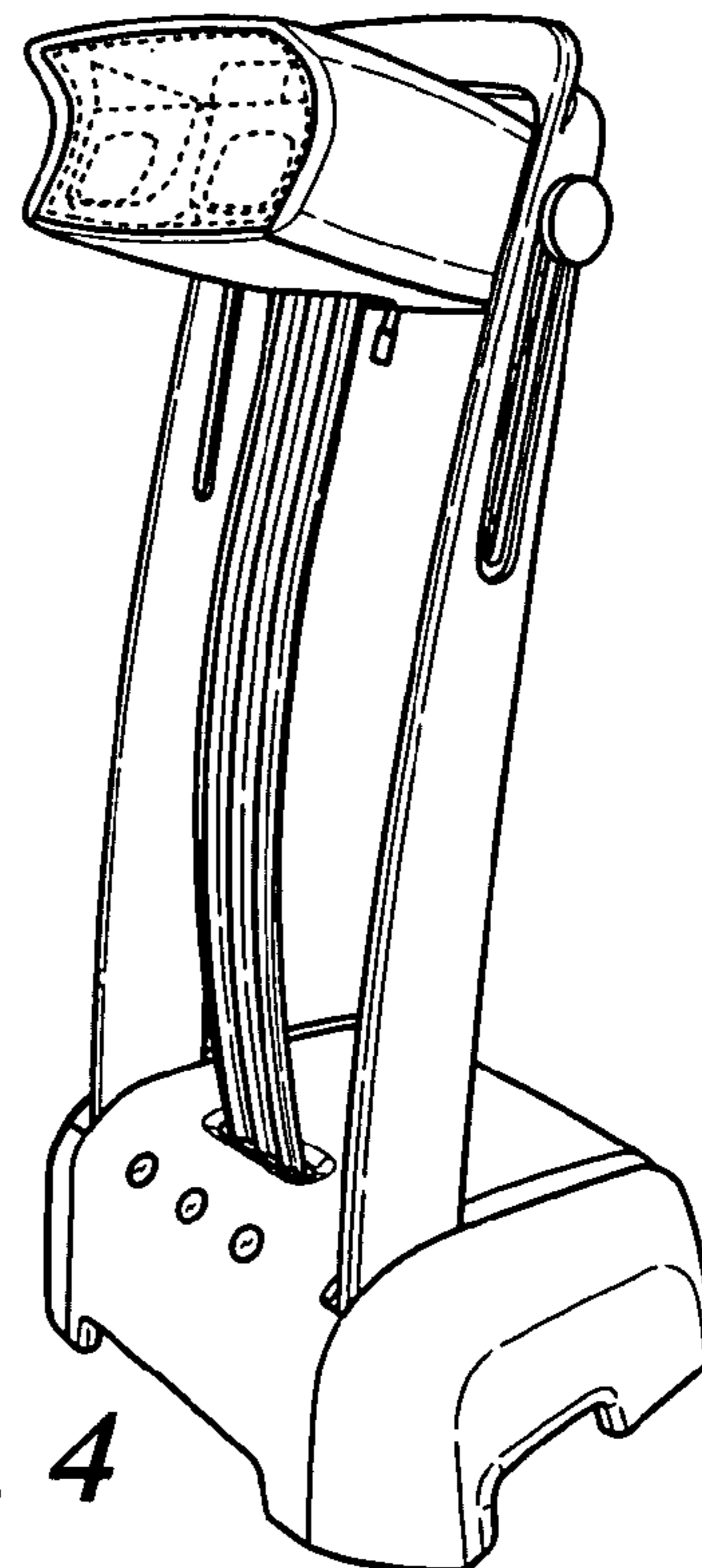


FIG. 4

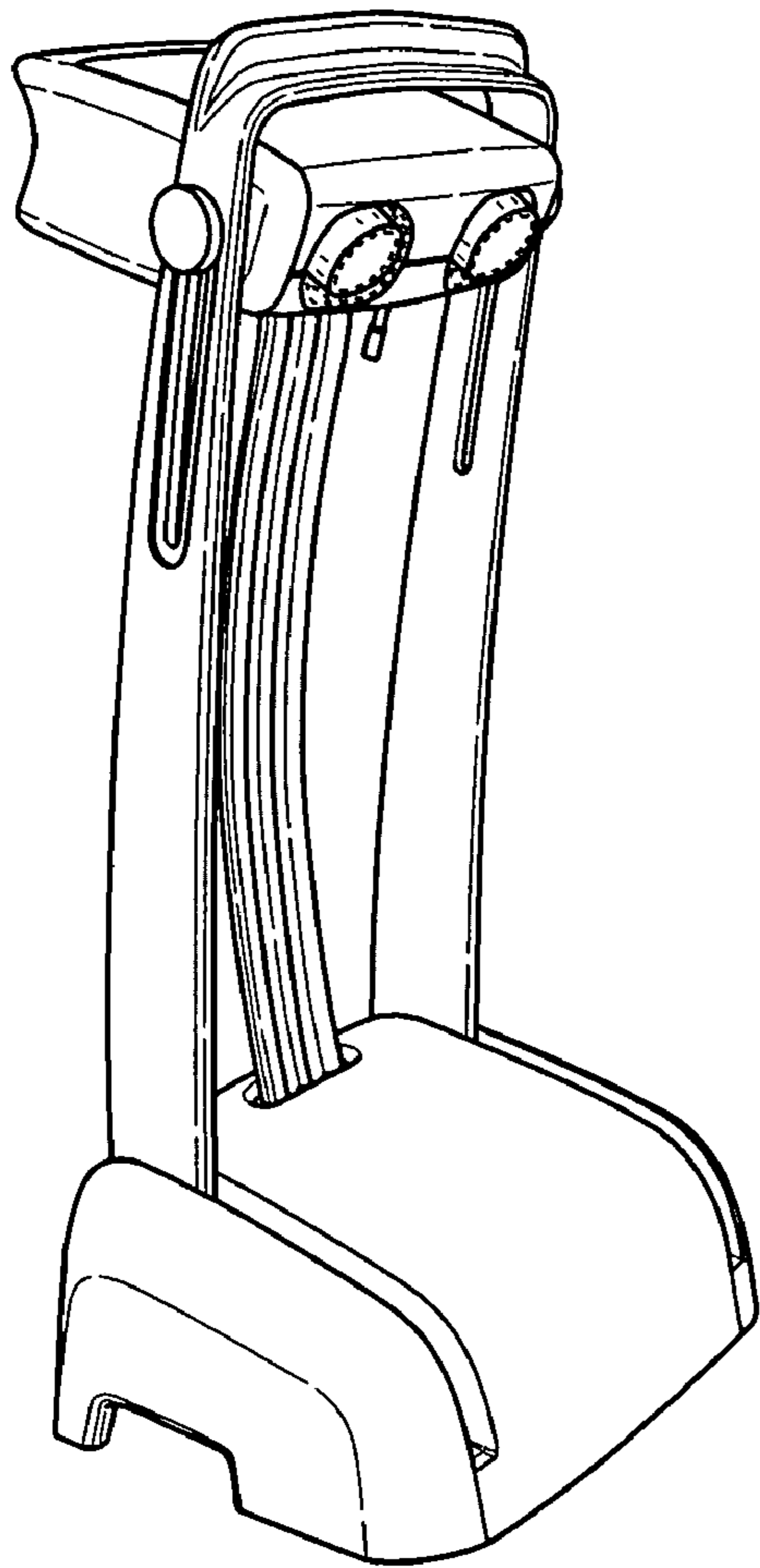


FIG. 5

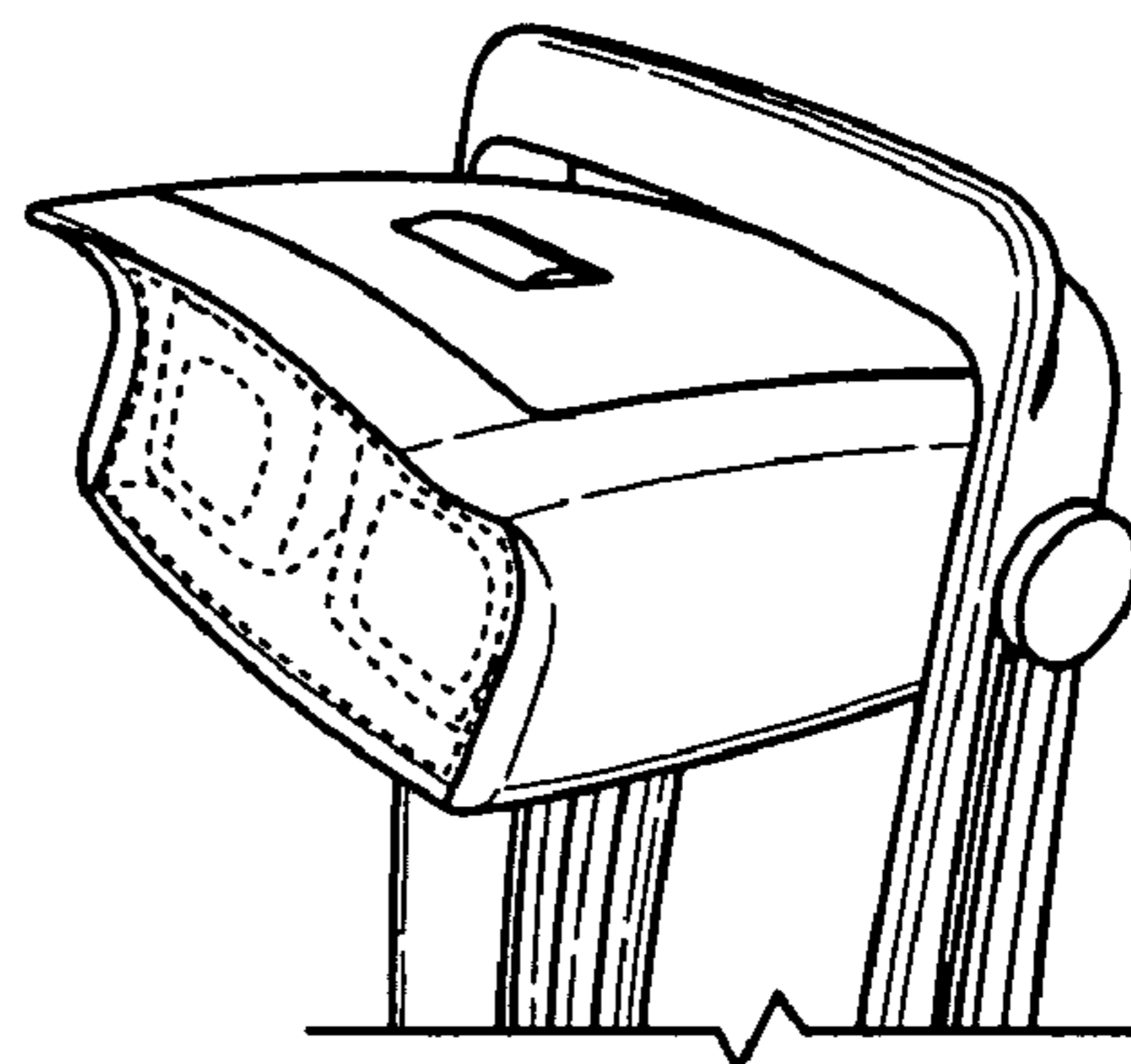


FIG. 6

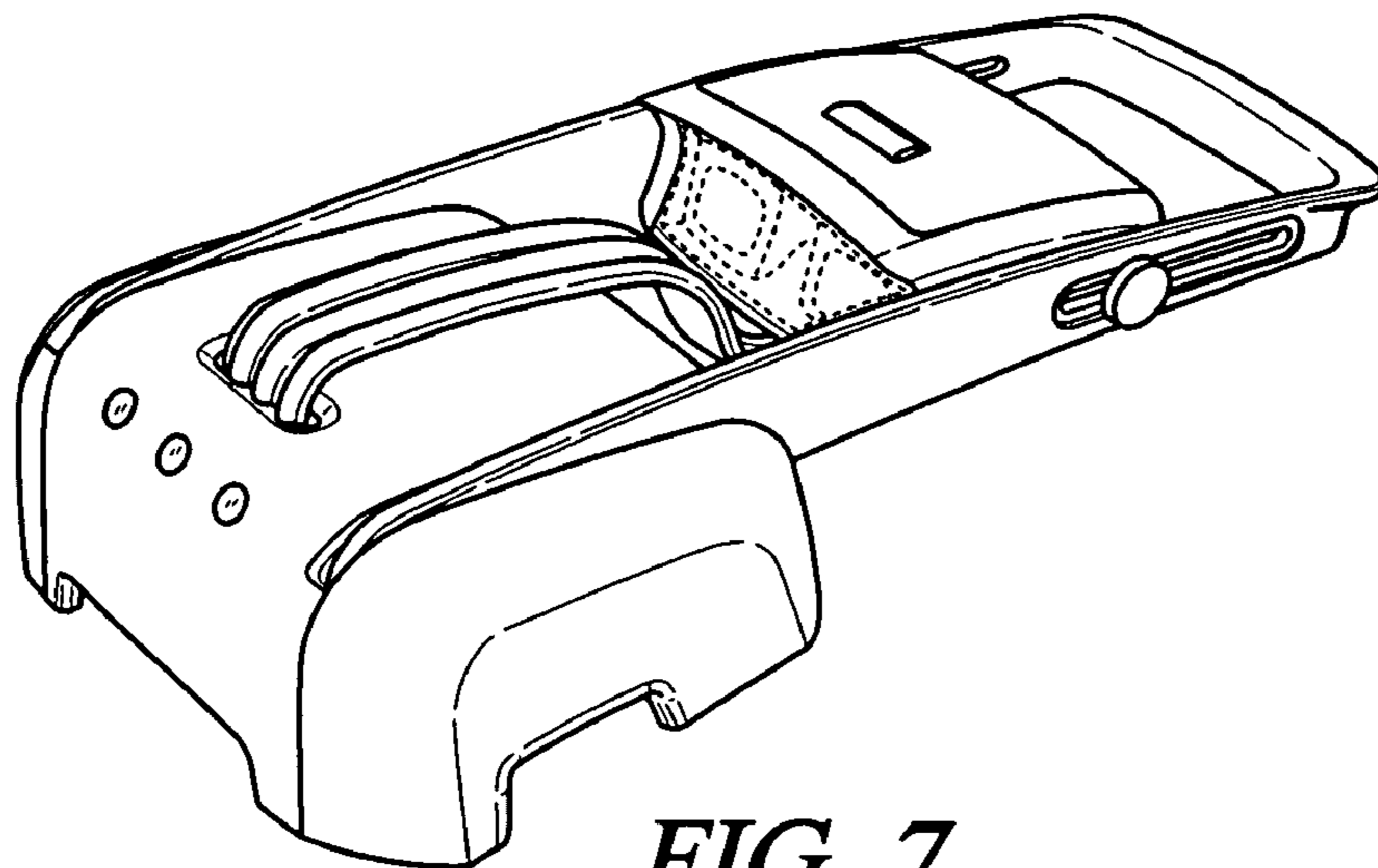


FIG. 7