



US00D553246S

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

(10) **Patent No.:** **US D553,246 S**

(45) **Date of Patent:** **** Oct. 16, 2007**

(54) **BED FOR A SCANNER FOR A MAGNETIC RESONANCE TOMOGRAPHY APPARATUS**

D527,459 S * 8/2006 Gireesh D24/183
2004/0074003 A1 * 4/2004 Bannister 5/616

(75) Inventor: **Atsunobu Banryu**, Funabashi (JP)

FOREIGN PATENT DOCUMENTS

(73) Assignees: **Kabushiki Kaisha Toshiba** (JP);
Toshiba Medical Systems Corporation
(JP)

JP	706820-3	3/1993
JP	1061710	2/2000
JP	1241676	6/2005
JP	1265498	3/2006

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

* cited by examiner

(21) Appl. No.: **29/277,632**

Primary Examiner—Robert A. Delehanty

Assistant Examiner—Mark Cavanna

(22) Filed: **Mar. 5, 2007**

(74) *Attorney, Agent, or Firm*—Banner & Witcoff, Ltd.

(30) **Foreign Application Priority Data**

(57) **CLAIM**

Nov. 6, 2006 (JP) 2006-030167

The ornamental design for a bed for a scanner for a magnetic resonance tomography apparatus, as shown and described.

(51) **LOC (8) Cl.** **24-01**

(52) **U.S. Cl.** **D24/183**

(58) **Field of Classification Search** D24/158,
D24/159, 183; 5/600, 607, 611, 612, 614,
5/616, 621–622

DESCRIPTION

See application file for complete search history.

FIG. 1 is a front, top and right side perspective view of a bed for a scanner for a magnetic resonance tomography apparatus showing my new design;

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,195,829 A *	4/1980	Reser	5/614
D260,172 S *	8/1981	Kyle	D24/183
D270,182 S *	8/1983	Wagner	D24/159
D344,802 S *	3/1994	Kuck et al.	D24/183
D347,063 S *	5/1994	Ariyoshi et al.	D24/159
D439,670 S *	3/2001	Sommer	D24/183
D453,968 S *	2/2002	Zachrisson	D24/183
D462,445 S *	9/2002	Barde et al.	D24/183
6,971,131 B2 *	12/2005	Bannister	5/616
D523,960 S *	6/2006	Kitayama et al.	D24/183
D527,105 S *	8/2006	Kitayama et al.	D24/158

FIG. 2 is a slightly reduced perspective view thereof with a top bed plate shown in an alternate extended position;

FIG. 3 is a perspective view thereof with a bed shown in an alternate lowered position;

FIG. 4 is a front elevational view thereof;

FIG. 5 is a rear elevational view thereof;

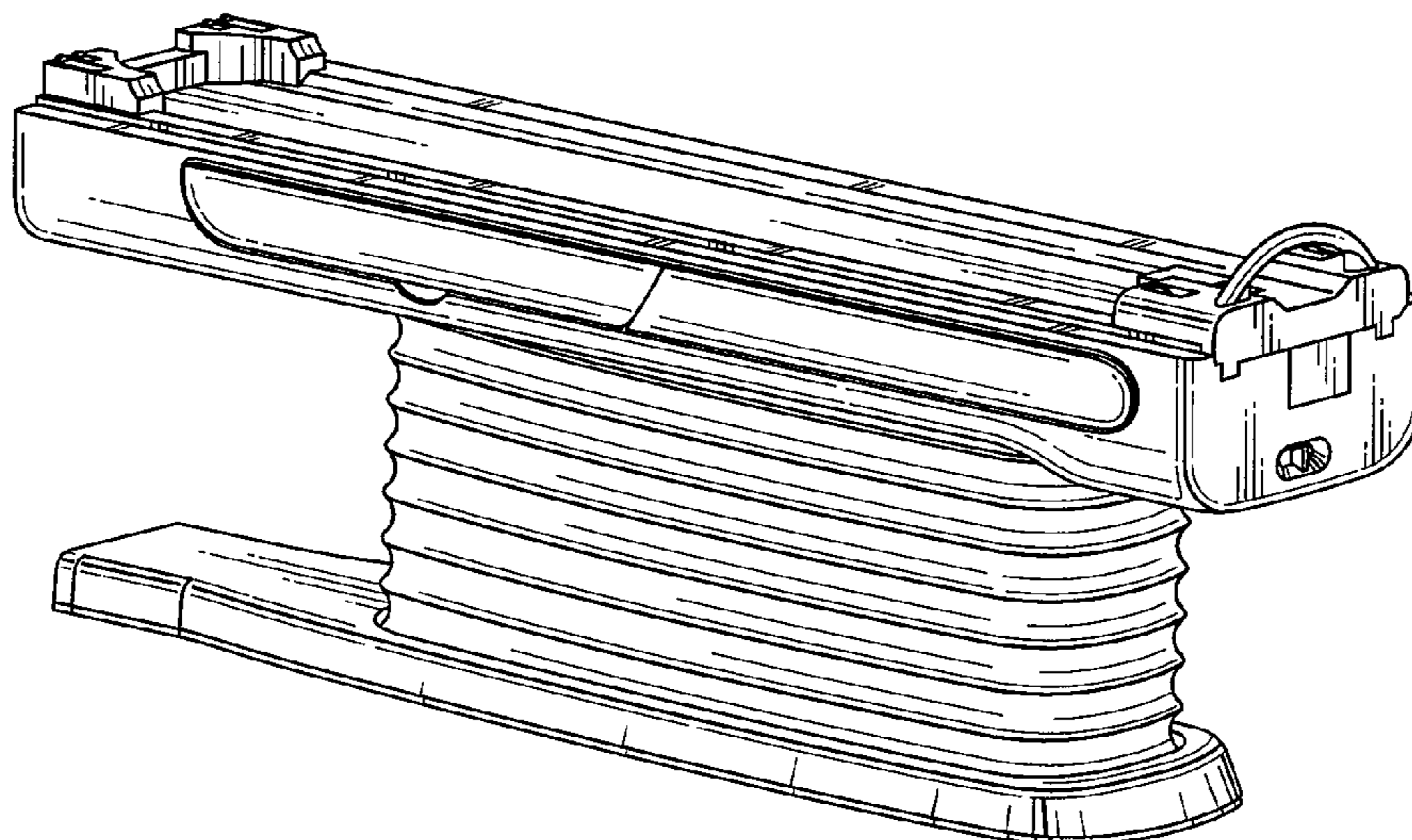
FIG. 6 is a top plan view thereof;

FIG. 7 is a bottom plan view thereof;

FIG. 8 is a left side elevational view thereof; and,

FIG. 9 is a right side elevational view thereof.

1 Claim, 3 Drawing Sheets



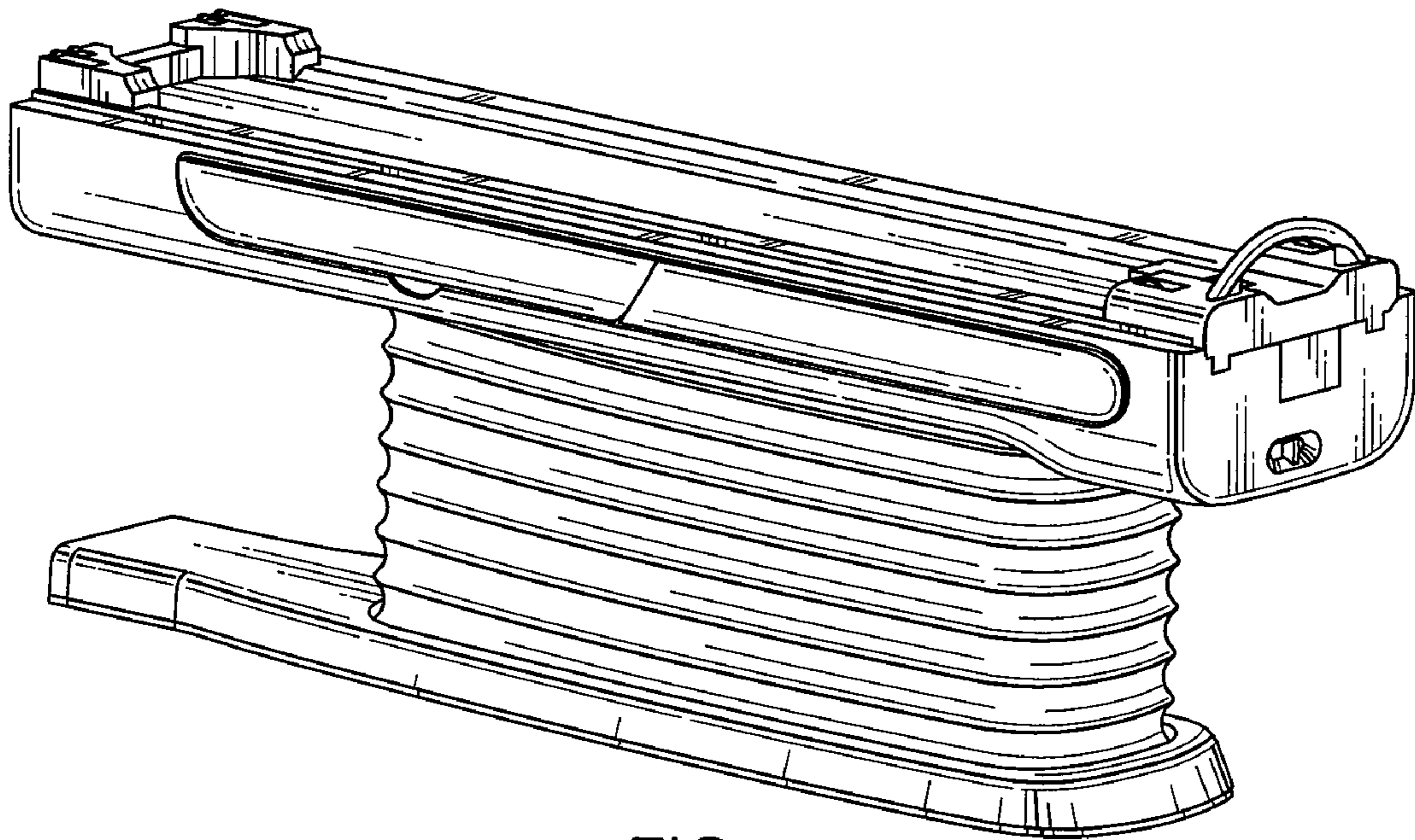


FIG.1

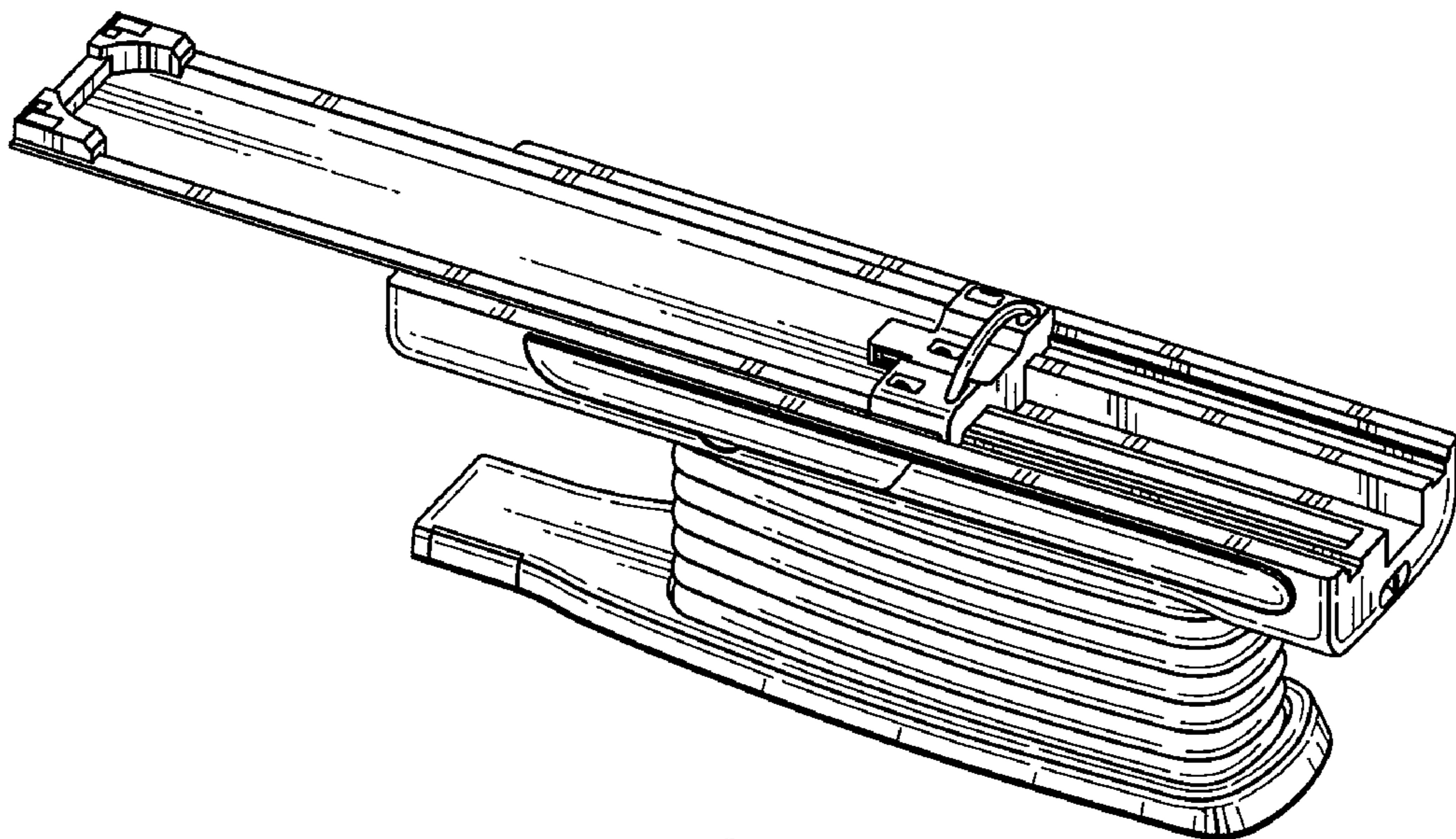


FIG.2

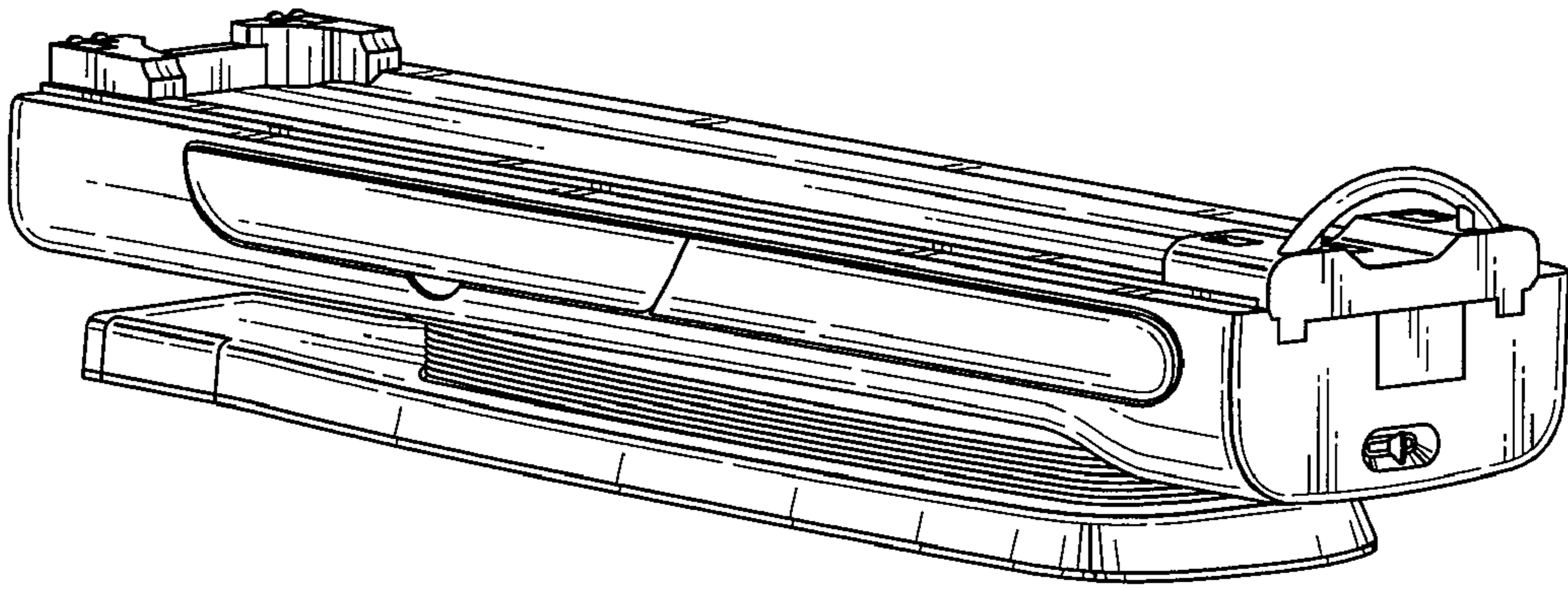


FIG. 3

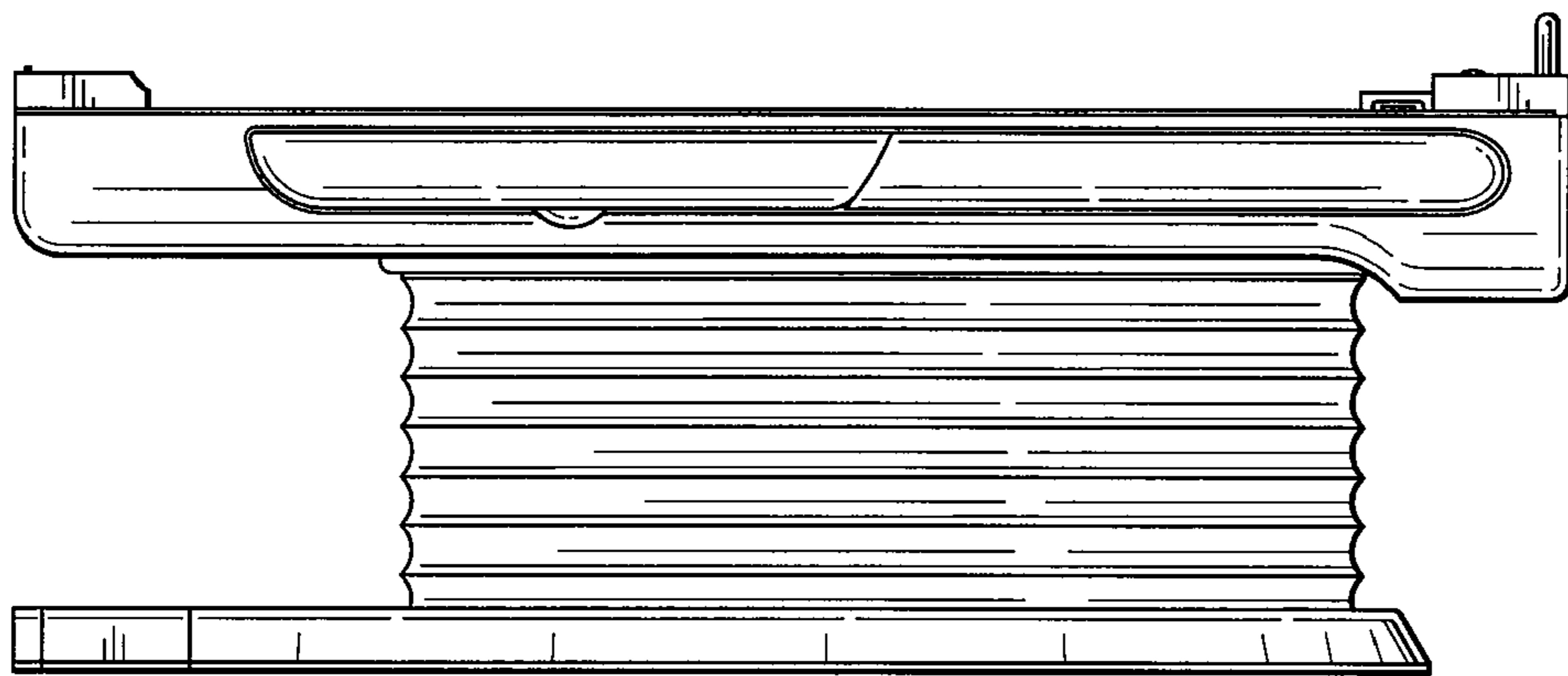


FIG. 4

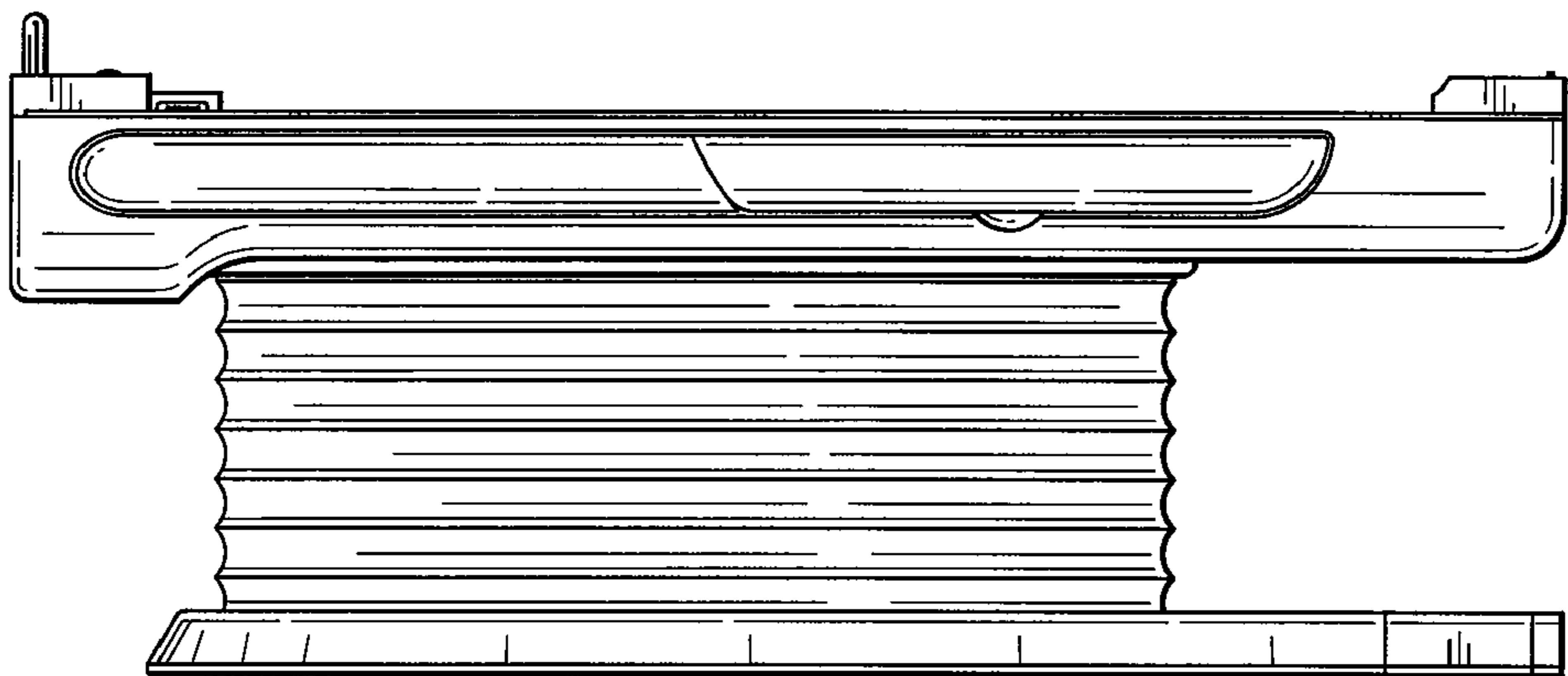


FIG. 5

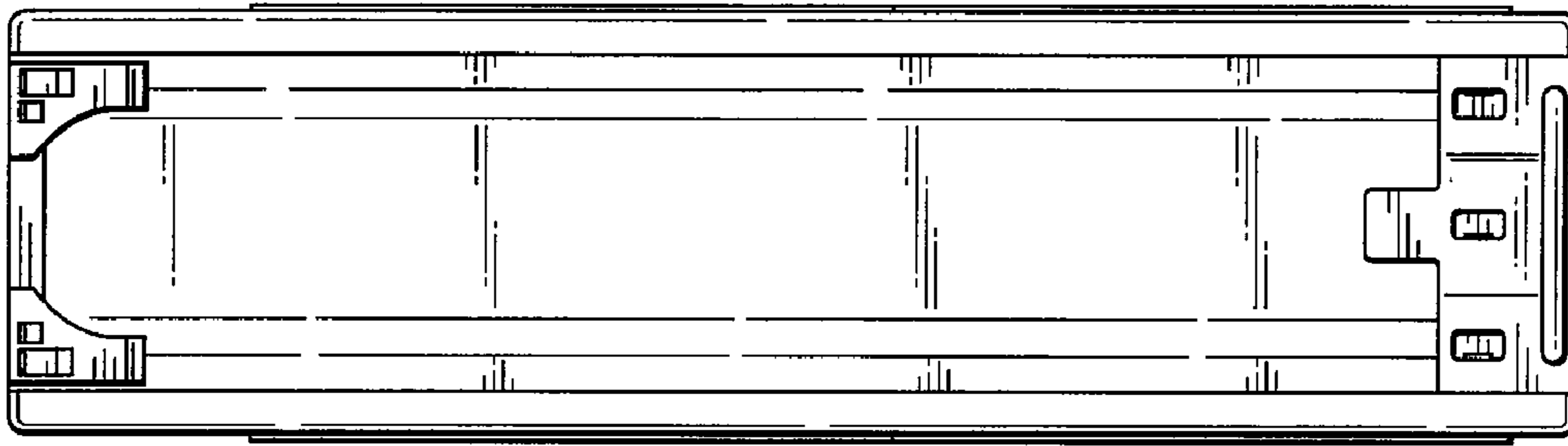


FIG. 6

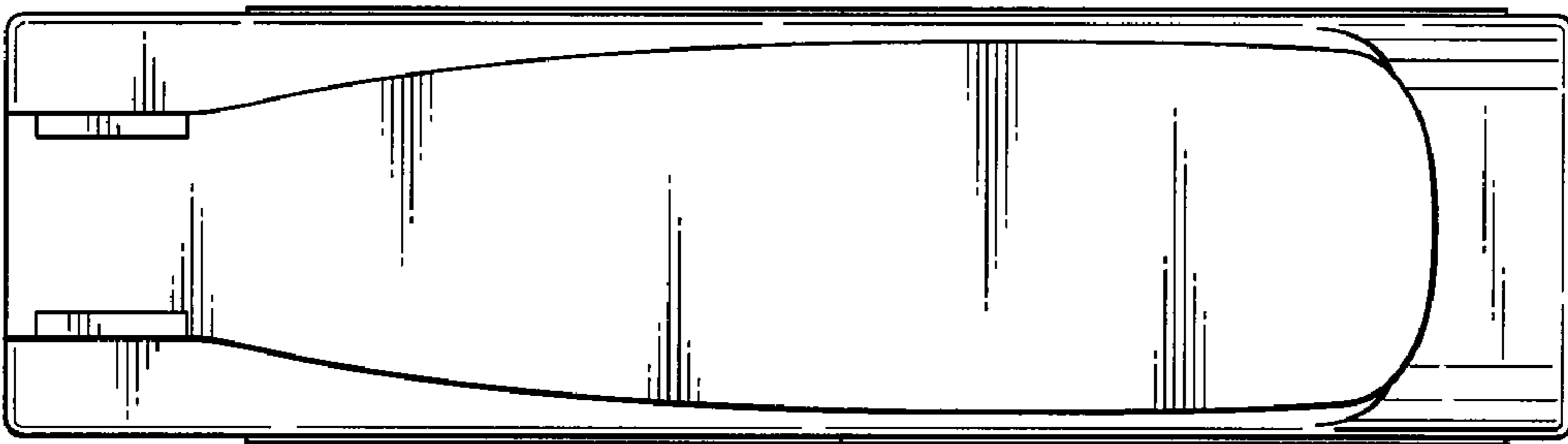


FIG. 7

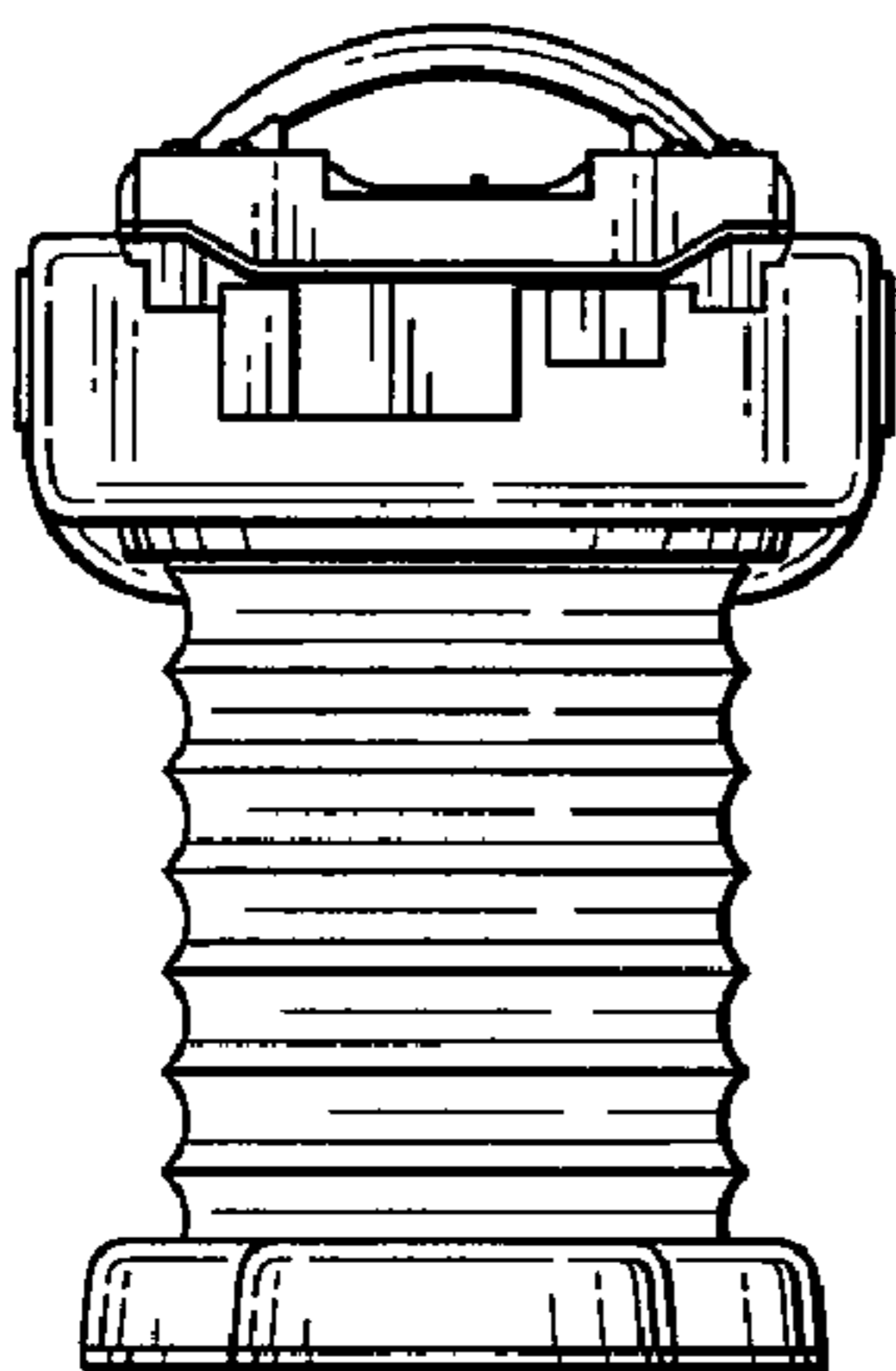


FIG. 8

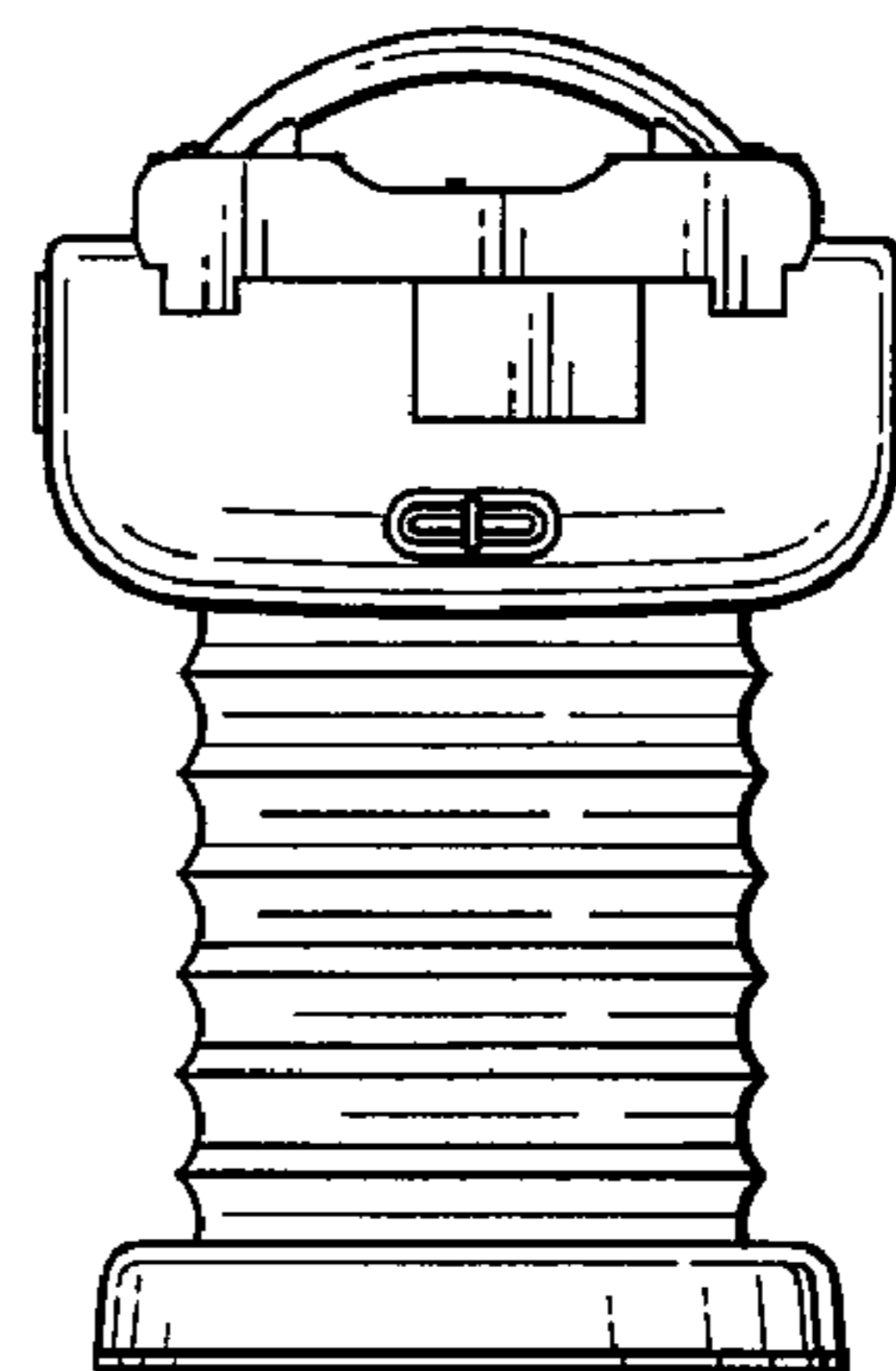


FIG. 9