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United States Patent [19]

Rosen

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[54] **DEPLOYABLE MONITOR**

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[73] Assignee: **Rosen Product Development, Inc.**, Eugene, Oreg.

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

[21] Appl. No.: **29/085,504**

[22] Filed: **Mar. 25, 1998**

[51] **LOC (6) Cl.** **14-03**

[52] **U.S. Cl.** **D14/132**; D14/113

[58] **Field of Search** D14/113, 124–134; D6/513; D8/380; D12/345, 415, 418; D16/235; D19/60; D21/329; D24/158; 108/44, 137; 244/118.5; 248/917–924; 312/7.2; 340/995; 345/905; 348/148, 825, 827, 836–838, 840

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 366,067	1/1996	Mowrey	D21/329
D. 390,219	2/1998	Rosen	D14/132
D. 395,458	6/1998	Smith et al.	D21/329
4,438,458	3/1984	Munscher .	
4,504,910	3/1985	Araki et al.	340/995
4,620,808	11/1986	Kurtin et al. .	
4,630,821	12/1986	Greenwald .	
4,633,323	12/1986	Haberkern et al. .	
4,647,980	3/1987	Steventon et al. .	
4,708,312	11/1987	Rohr .	
4,735,467	4/1988	Wolters .	
4,749,364	6/1988	Arney et al. .	
4,836,486	6/1989	Vossoughi et al. .	
4,843,477	6/1989	Mizutani et al. .	
4,866,515	9/1989	Tagawa et al. .	
4,982,996	1/1991	Vottero-Fin et al. .	
5,076,524	12/1991	Reh et al. .	
5,144,290	9/1992	Honda et al. .	
5,161,028	11/1992	Kawata et al. .	
5,177,616	1/1993	Riday .	
5,179,447	1/1993	Lain .	
5,195,709	3/1993	Yasushi .	
5,311,302	5/1994	Berry et al. .	
5,335,076	8/1994	Reh et al. .	
5,338,081	8/1994	Young et al. .	
5,359,349	10/1994	Jambor et al. .	
5,362,144	11/1994	Shioya et al. .	
5,397,160	3/1995	Landry .	
5,467,106	11/1995	Salomon	345/905 X
5,547,248	8/1996	Marechal .	
5,743,487	4/1998	Rice	244/118.5 X

FOREIGN PATENT DOCUMENTS

4118711	6/1991	Germany .

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[57] **CLAIM**

The ornamental design for a deployable monitor, as shown and described.

DESCRIPTION

FIG. **1** is an isometric view of a deployable monitor constructed in accordance with the present invention, the monitor being shown in a deployed orientation;

FIG. **2** is a front elevation view thereof;

FIG. **3** is a rear elevation view thereof;

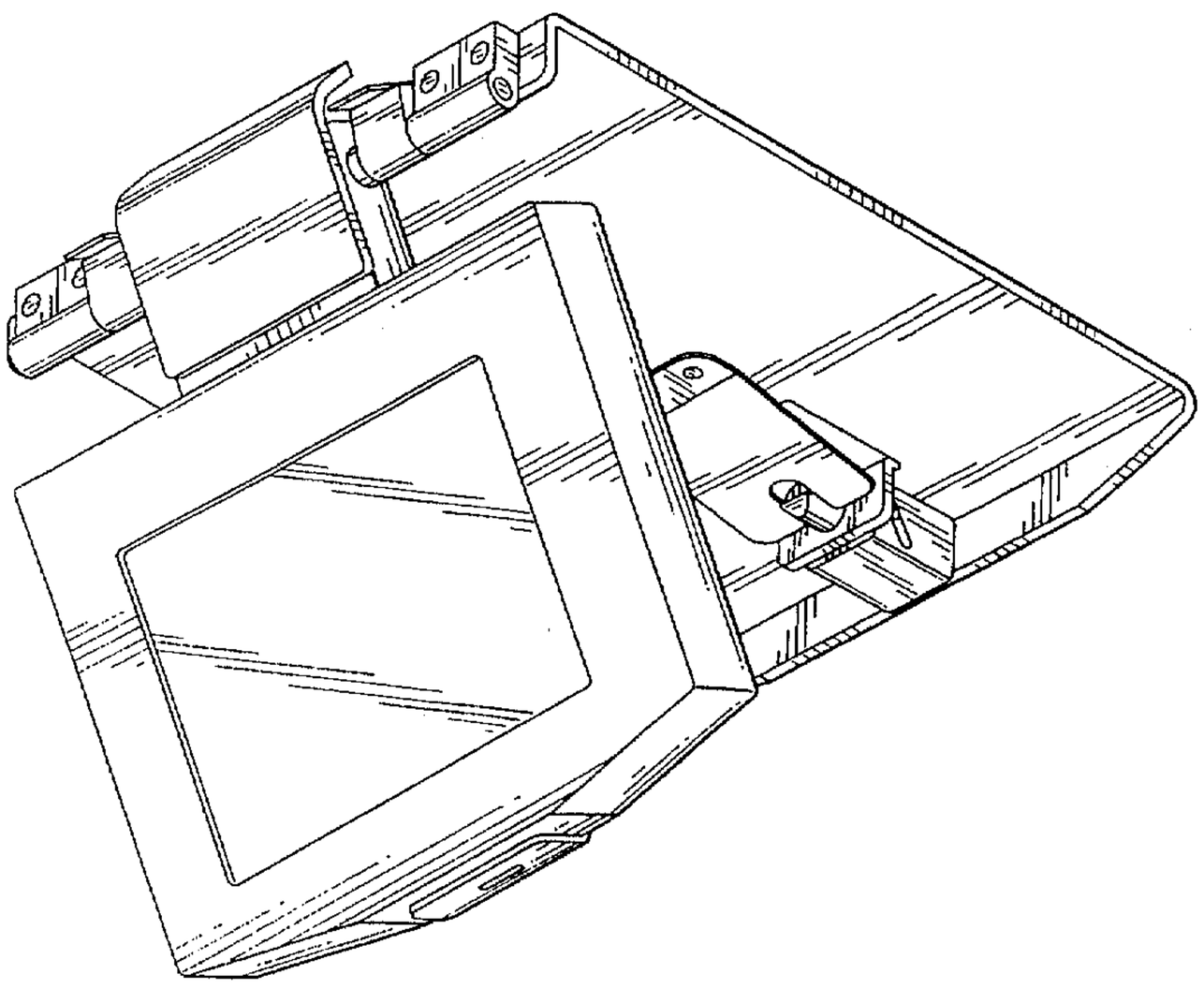
FIG. **4** is a bottom view thereof;

FIG. **5** is a top view thereof;

FIG. **6** is a right-side view thereof, the left-side view being a mirror image thereof; and,

FIG. **7** is a right-side view similar to that of FIG. **6**, but with the monitor in a stowed orientation.

1 Claim, 5 Drawing Sheets



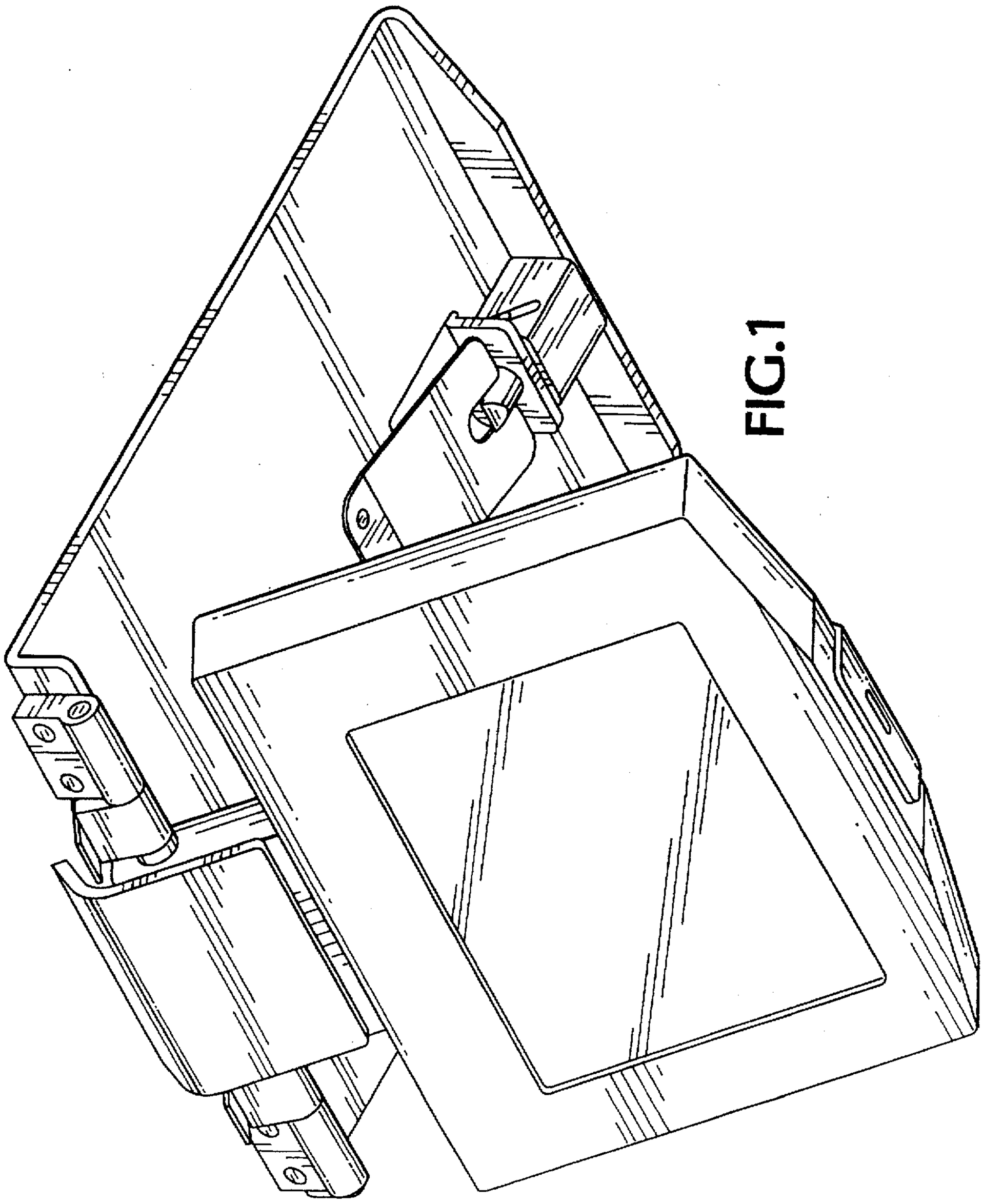


FIG.1

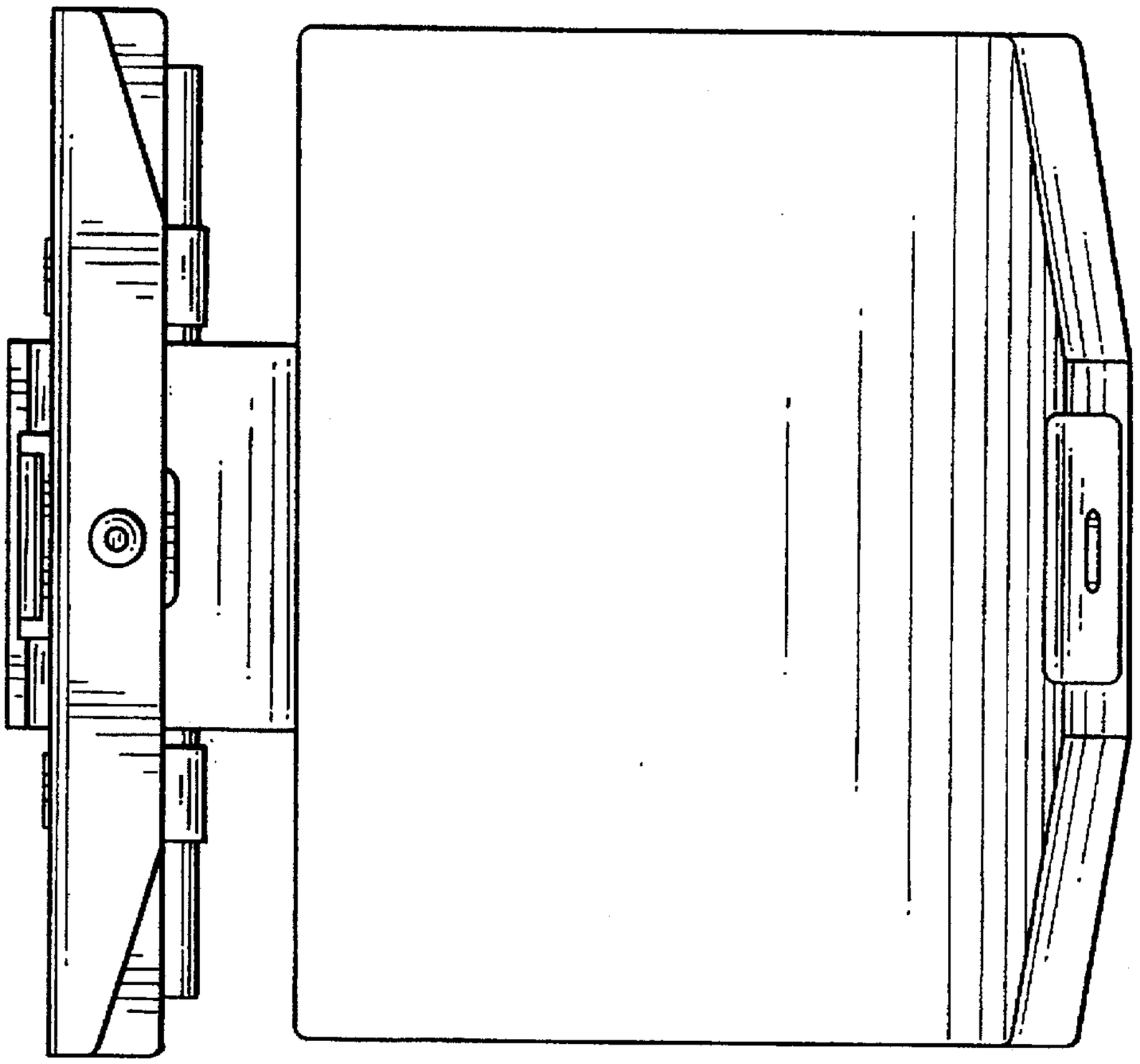


FIG.3

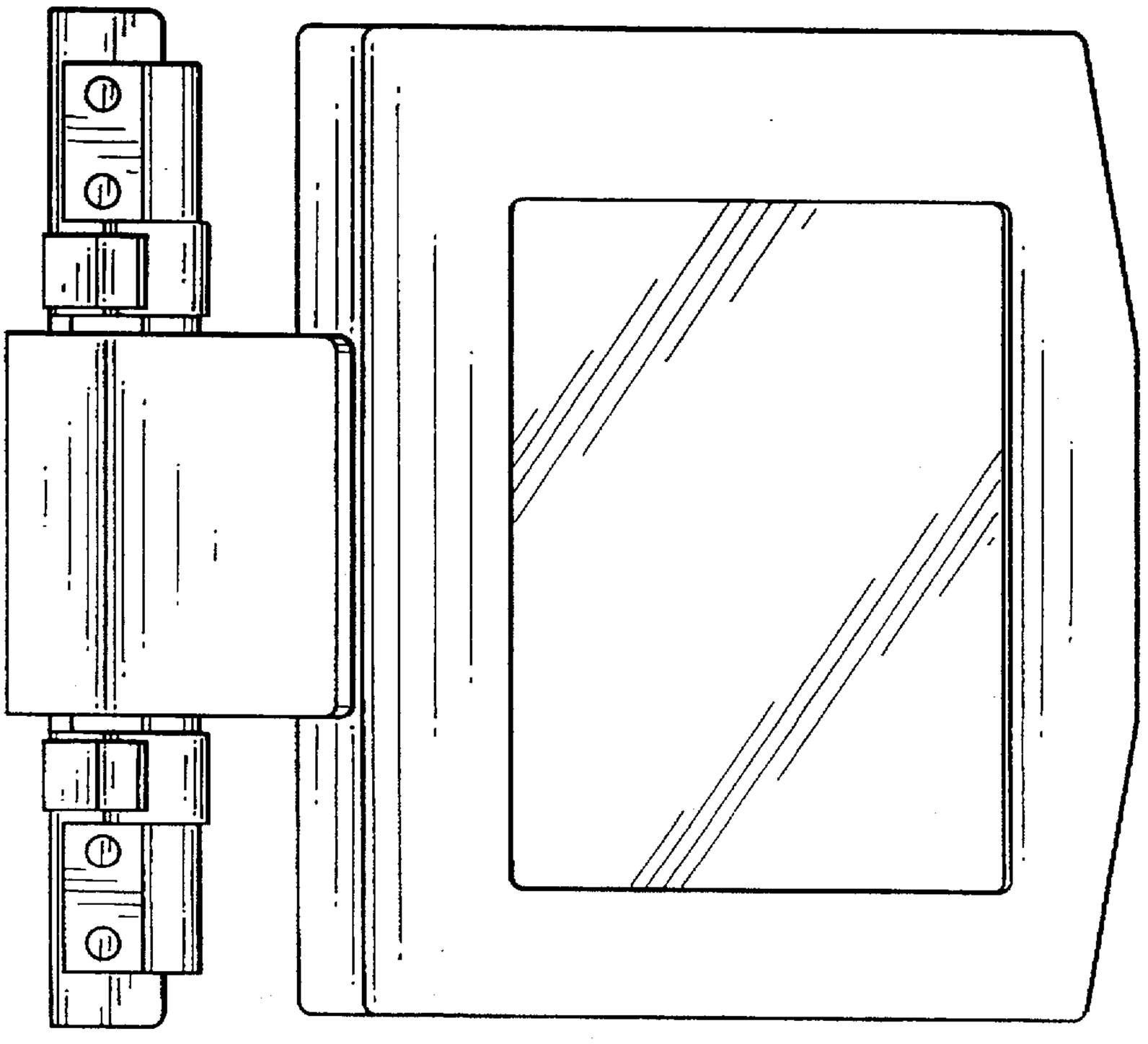


FIG.2

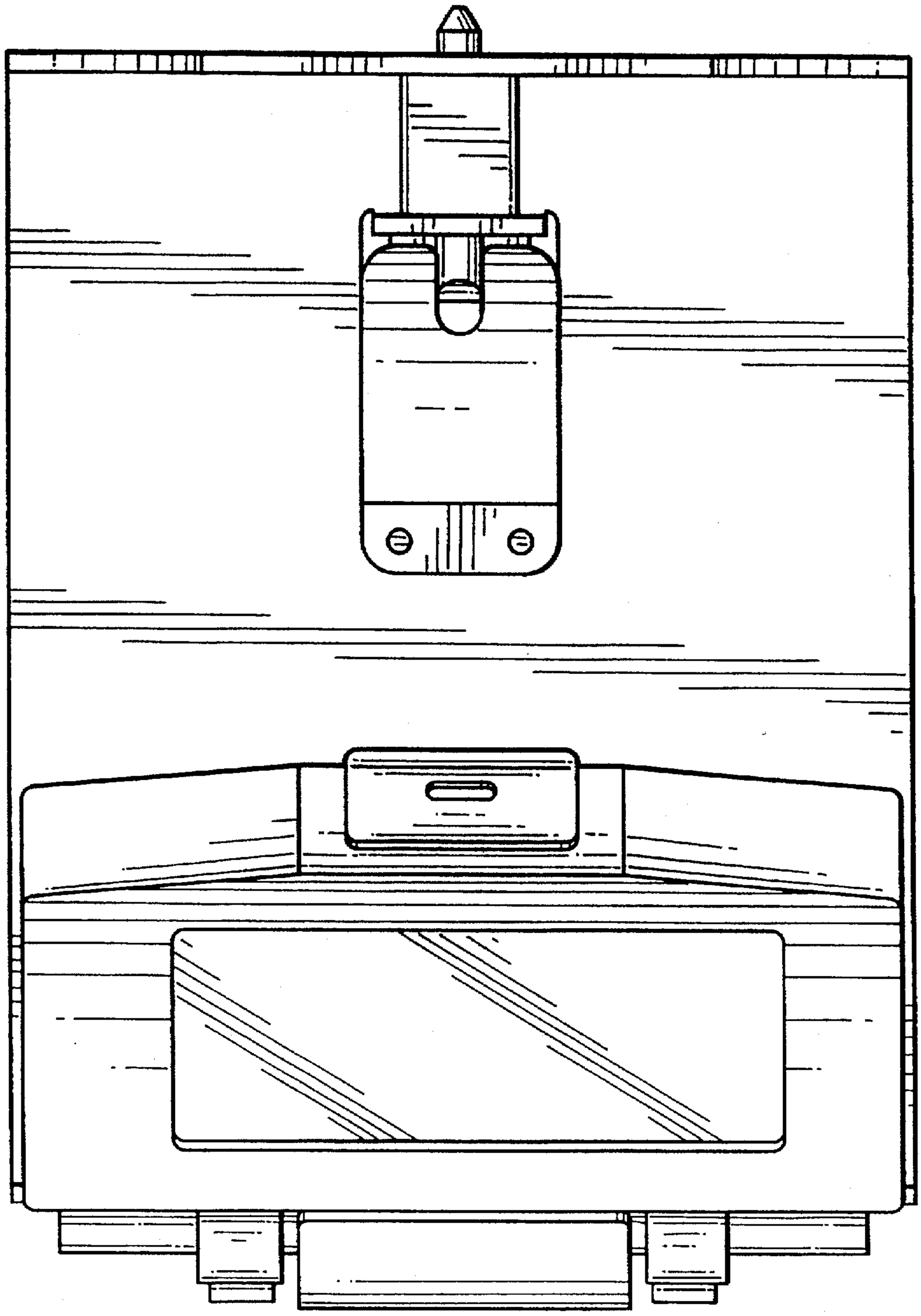


FIG.4

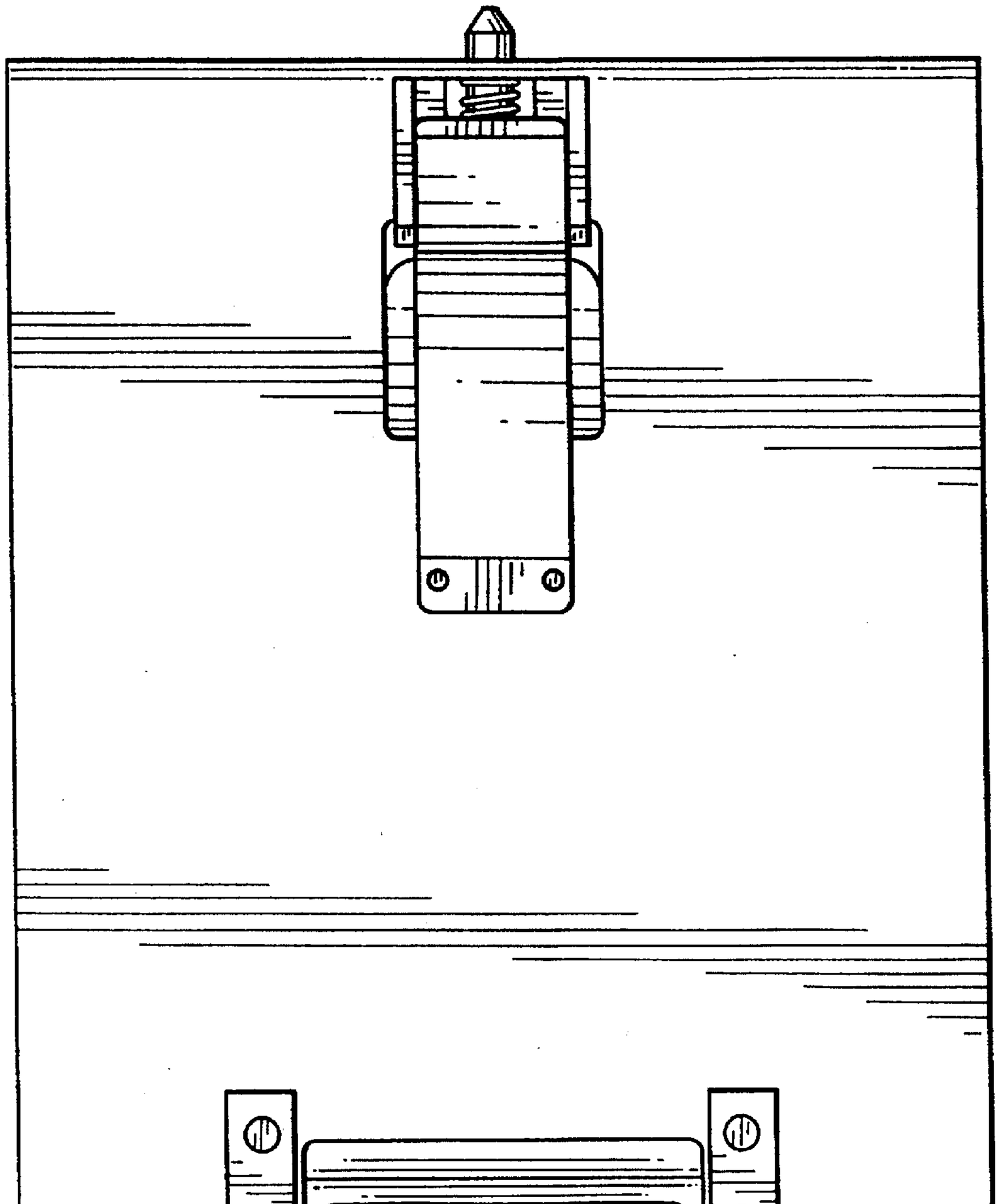


FIG. 5

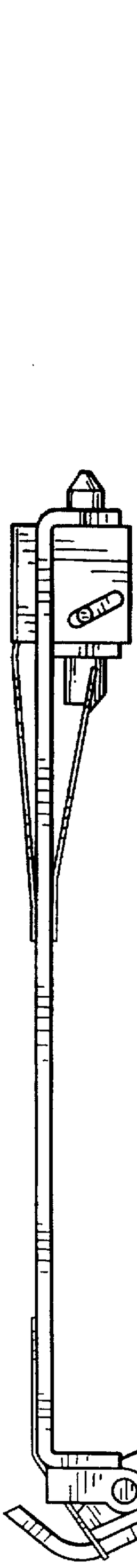


FIG.6

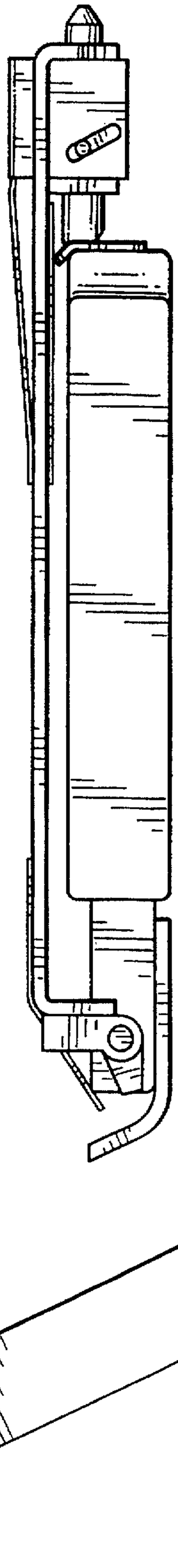


FIG.7