



US00D331201S

United States Patent [19]

[11] Patent Number: **Des. 331,201**

Koch

[45] Date of Patent: **** Nov. 24, 1992**

[54] **COATING THICKNESS MEASUREMENT GAUGE**

2,384,529	9/1945	Breitenstein	33/834
2,651,846	9/1953	Rodge	33/834
4,226,620	10/1980	Rothwarf et al.	324/230
5,097,423	3/1992	Badinger	33/833 X

[75] Inventor: **Frank J. Koch, Ogdensburg, N.Y.**

[73] Assignee: **DeFelsko Corporation, Ogdensburg, N.Y.**

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

[21] Appl. No.: **604,426**

[57] **CLAIM**

[22] Filed: **Oct. 26, 1990**

The ornamental design for a coating thickness measurement gauge, as shown and described.

[52] U.S. Cl. **D10/65; D10/78**

[58] Field of Search **D10/64, 65, 75, 78; 33/832, 833, 834; 329/655, 654, 156**

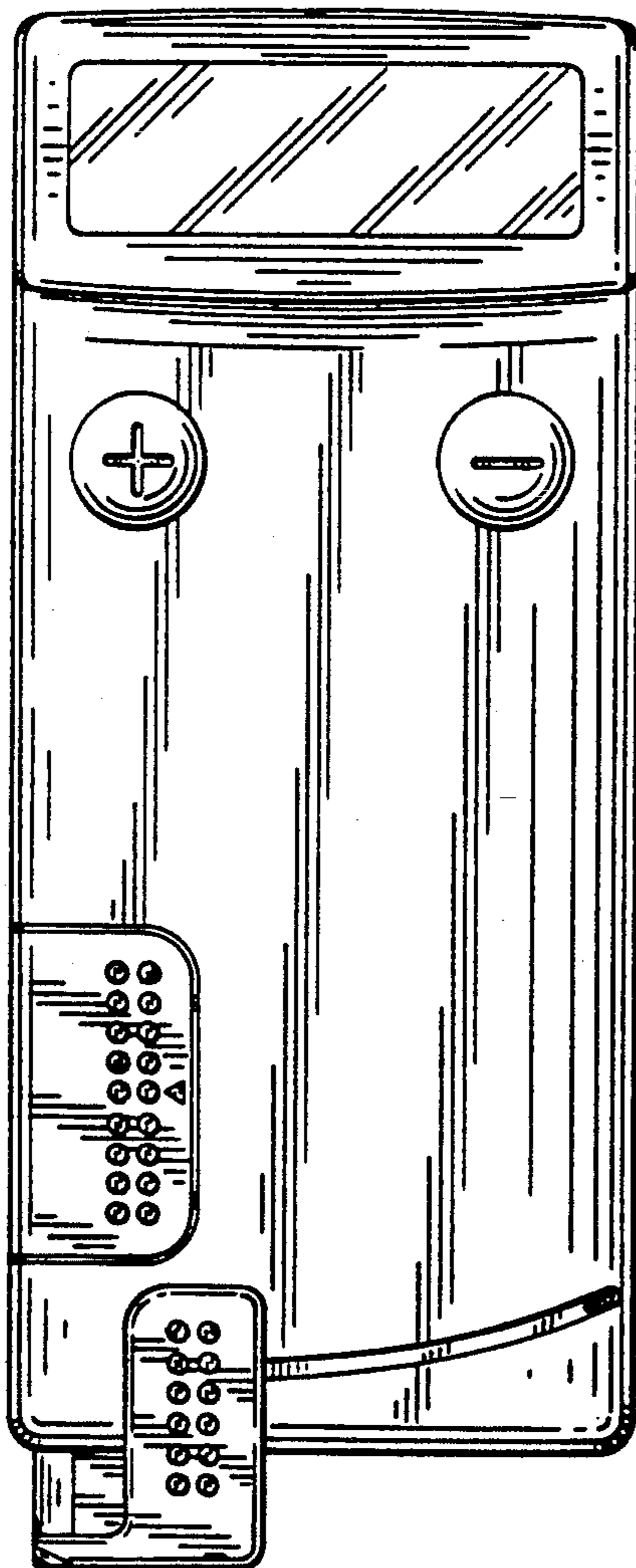
DESCRIPTION

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 254,778	4/1980	Kitada et al.	D10/78
D. 292,493	10/1987	King	D10/78 X
D. 316,825	5/1991	Becker	D10/78

FIG. 1 is a front elevational view of a coating thickness measurement gauge showing my new design; FIG. 2 is a rear elevational view; FIG. 3 is a right side elevational view; FIG. 4 is a left side elevational view; FIG. 5 is a top plan view; and, FIG. 6 is a bottom plan view thereof.



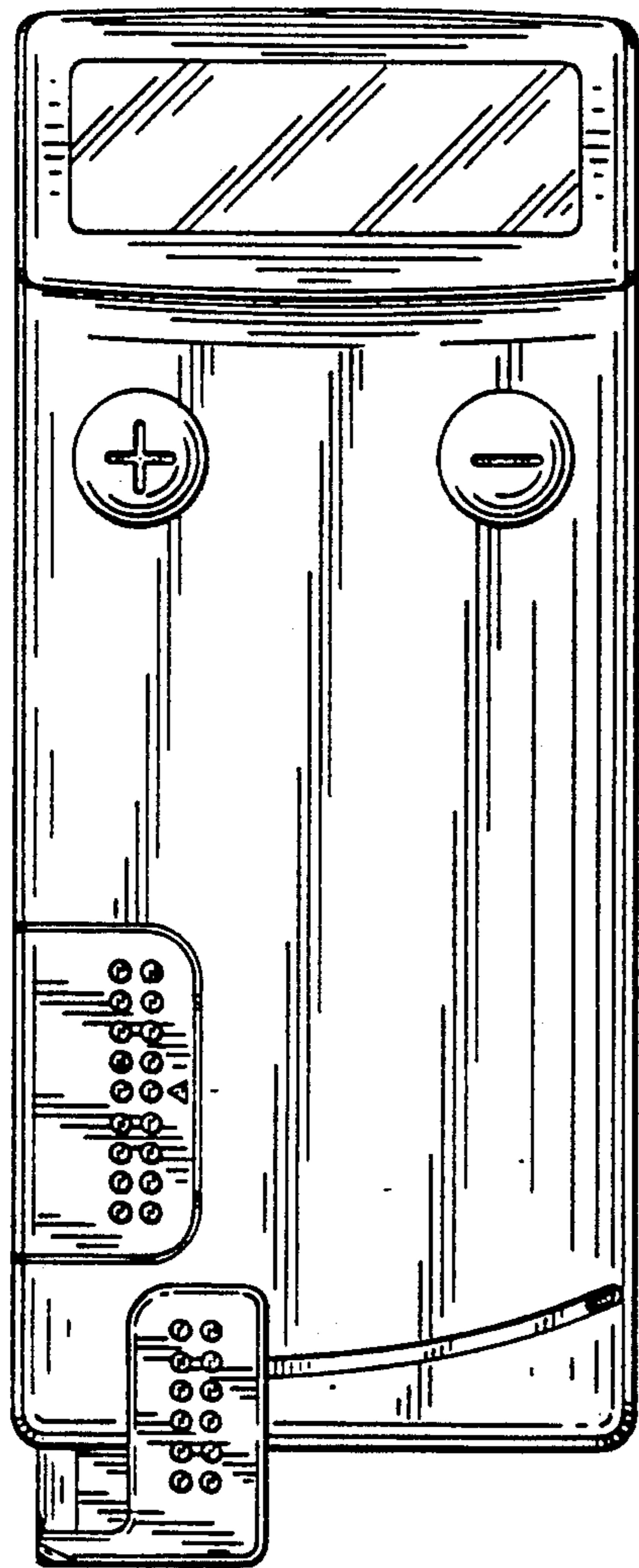


Fig. 1

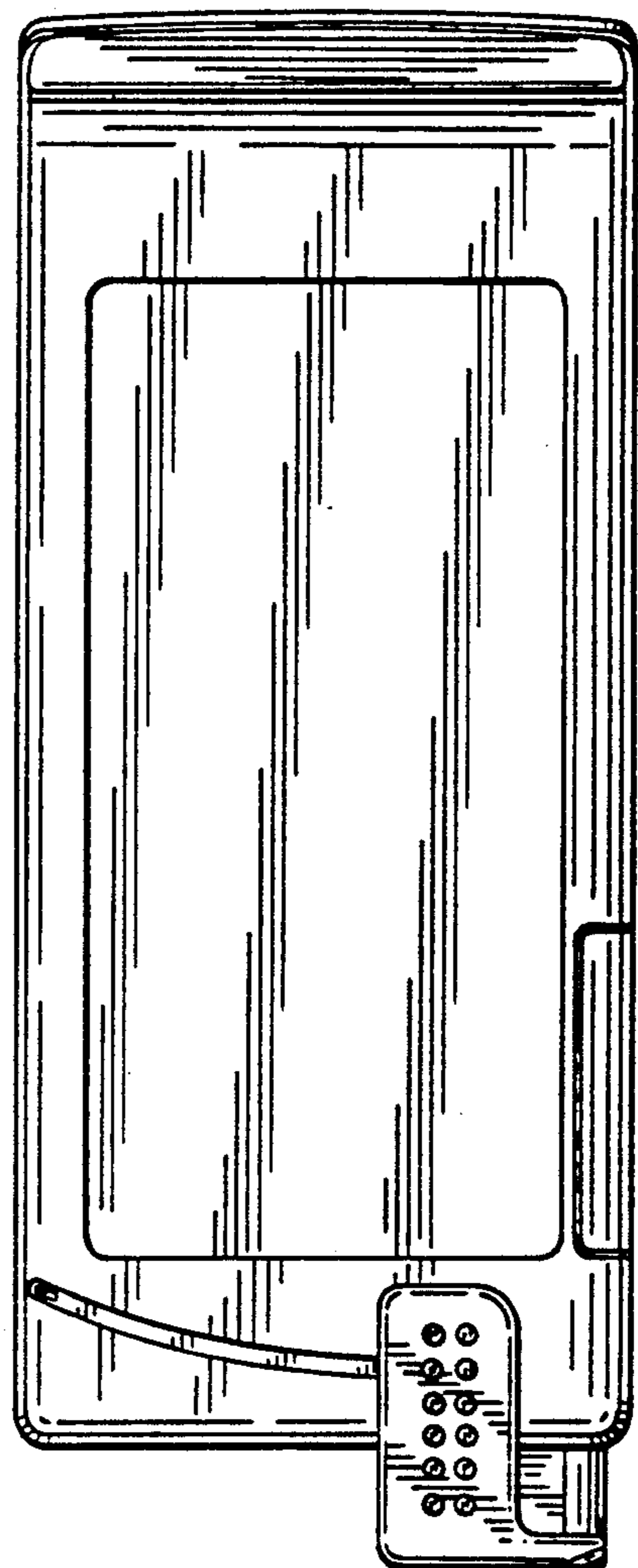


Fig. 2

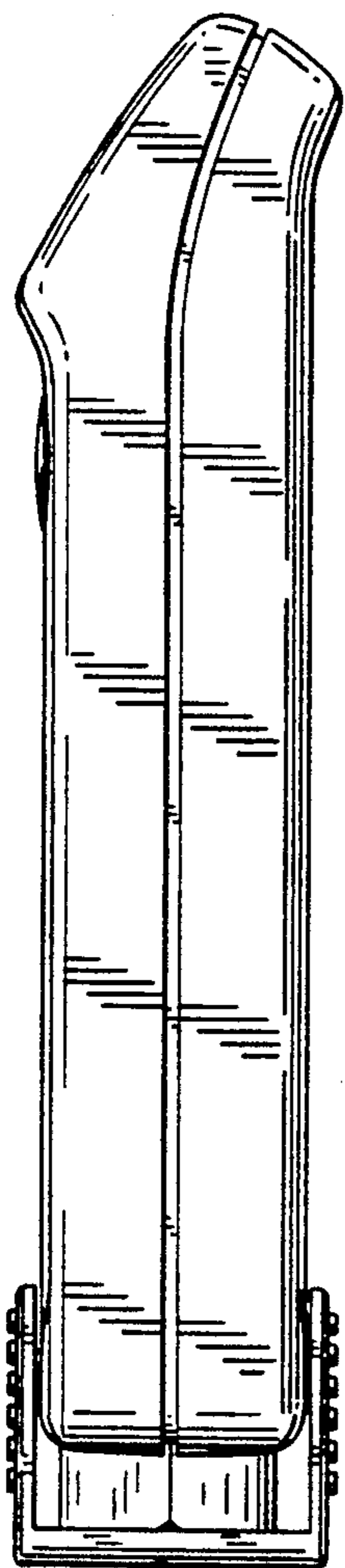


Fig. 3

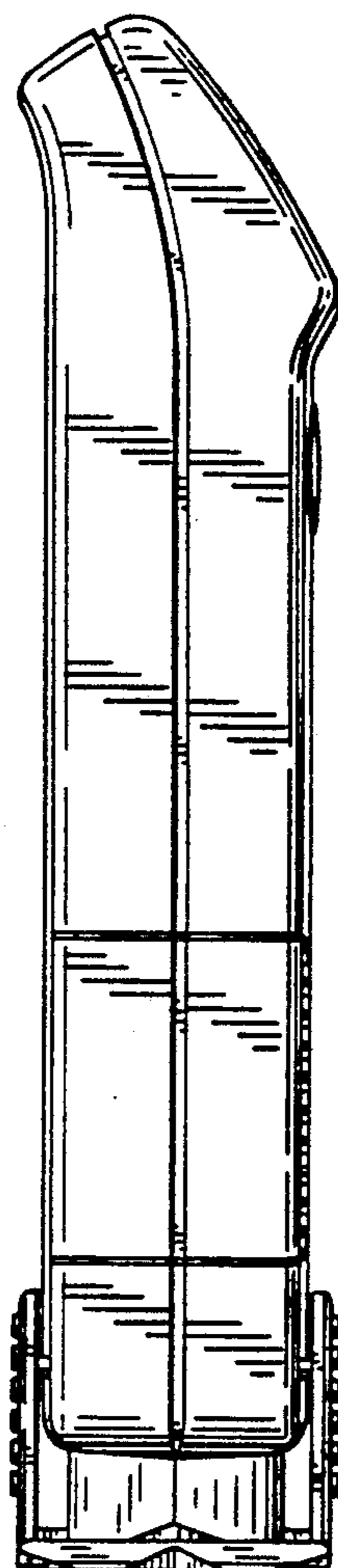


Fig. 4

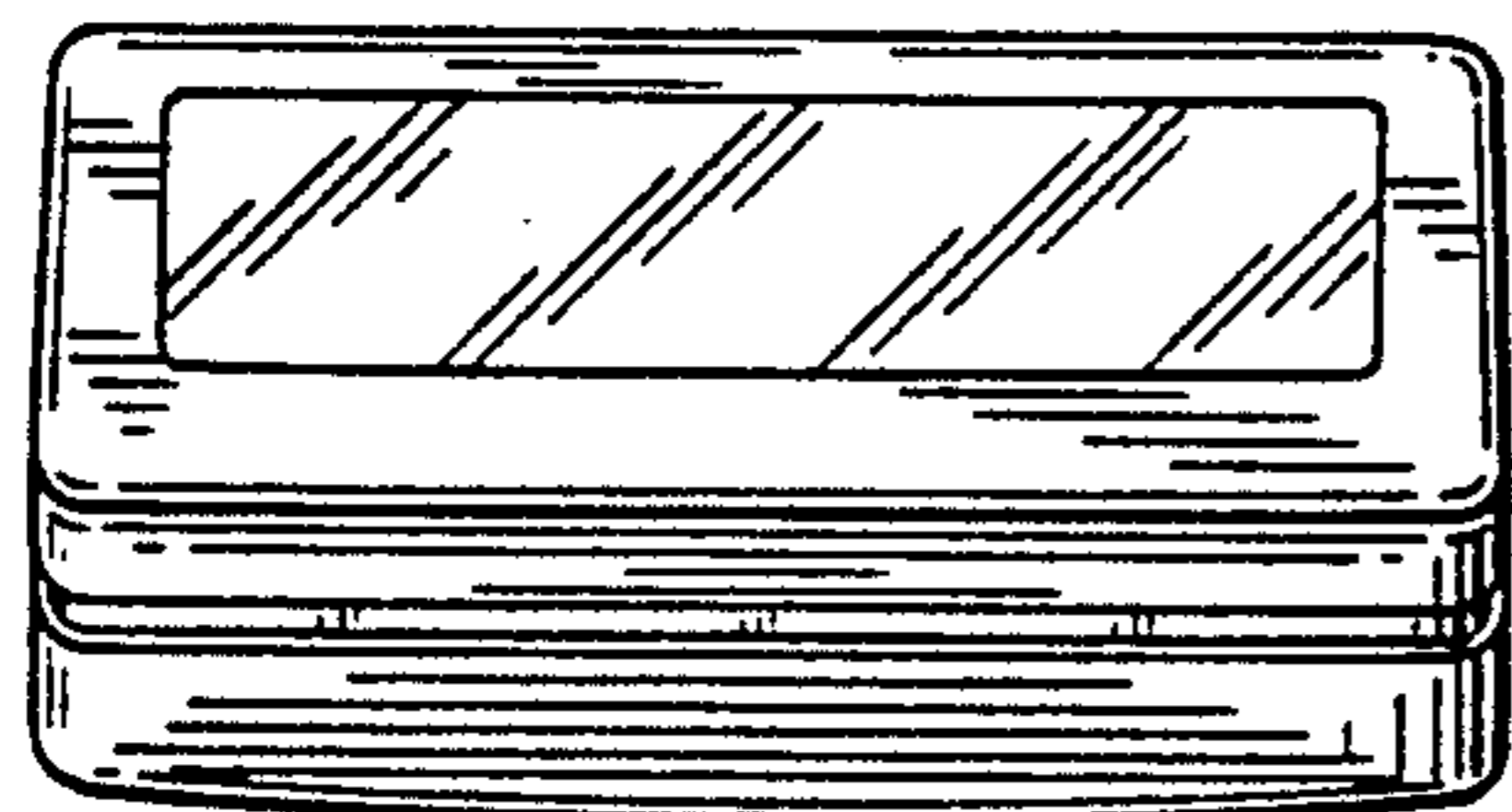


Fig. 5

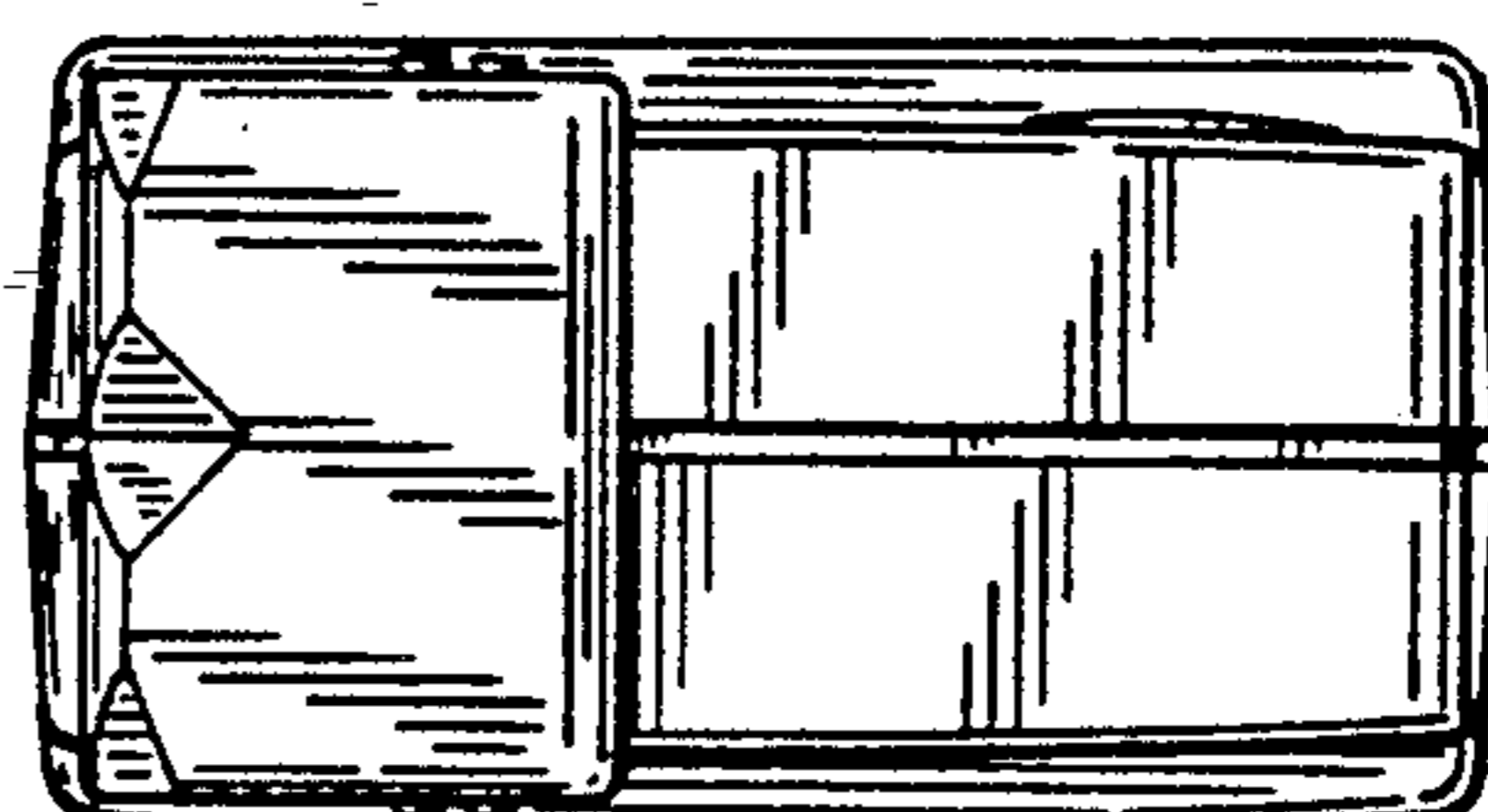


Fig. 6