United States Patent [19]

Moore

[11] Des. 244,434

[45]** May 24, 1977

[54]	PORTABI	LE SONAR UNIT FOR FISHERMEN	
[75]	Inventor:	John C. Moore, Tulsa, Okla.	Electro
[73]		Lowrance Electronics, Inc., Tulsa, Okla.	ters at Radio-mitter'
[**]	Term:	14 Years	Primar
[21]	Appl. No.:	585,318	Attorne
		June 9, 1975	[57] The or
[51]	Int. Cl	D1004	fisherm
[38]	Field of Se	arch D10/46, 70, 75–78; 340/3 R, 3 C	FIG. 1 unit for
[56]	References Cited		FIG. 2
U.S. PATENT DOCUMENTS			side be
3,747 D. 191 D. 222	,281 10/196	B	FIG. 5 FIG. 6

OTHER PUBLICATIONS

Electronics World — June 1960 — p. 30 — Depth Meters at right.

Radio-Electronics — July 1960 — p. 29 — "FM Trans

Radio-Electronics — July 1960 — p. 29 — "FM Trans-mitter" at left.

Primary Examiner—Nelson C. Holtje Attorney, Agent, or Firm—James R. Head

[7] CLAIM

The ornamental design for a portable sonar unit for fishermen.

DESCRIPTION

FIG. 1 is a front elevational view of a portable sonar unit for fishermen showing my new design;

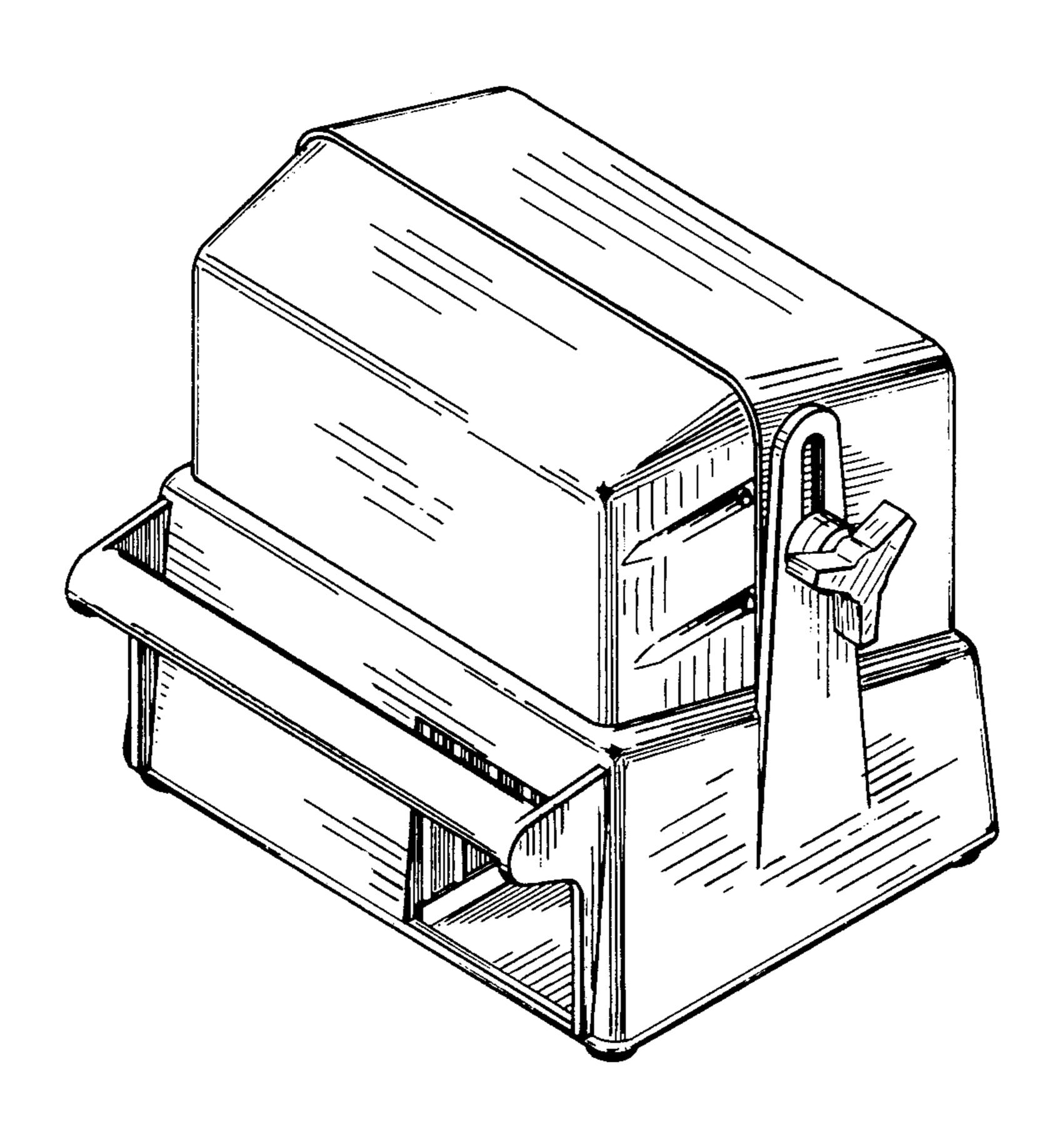
FIG. 2 is a right side elevational view thereof, the left side being a mere image thereto;

FIG. 3 is a top plan view thereof;

FIG. 4 is a rear elevational view thereof;

FIG. 5 is a bottom plan view thereof; and

FIG. 6 is a top left rear perspective view thereof.



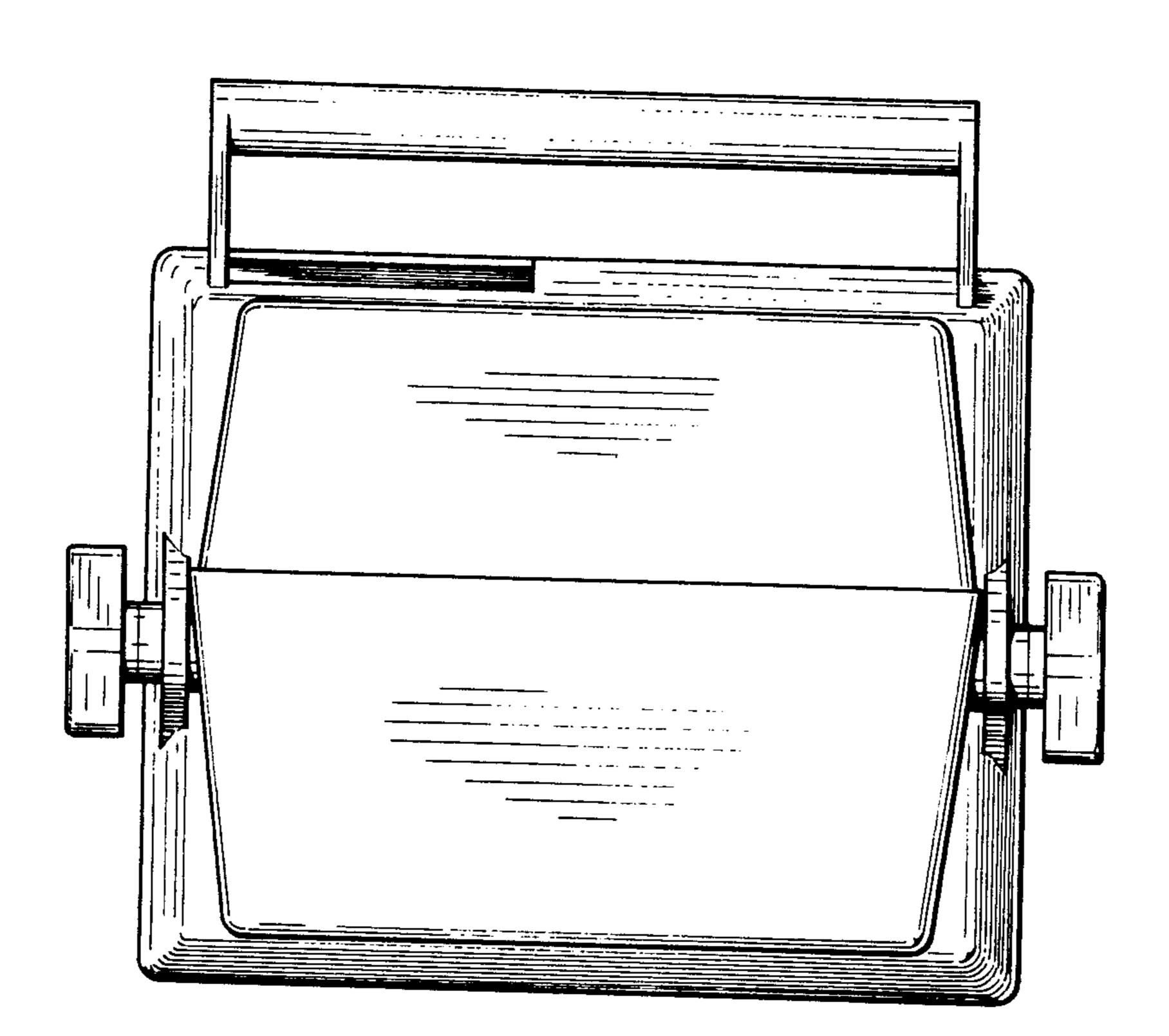


Fig. 3

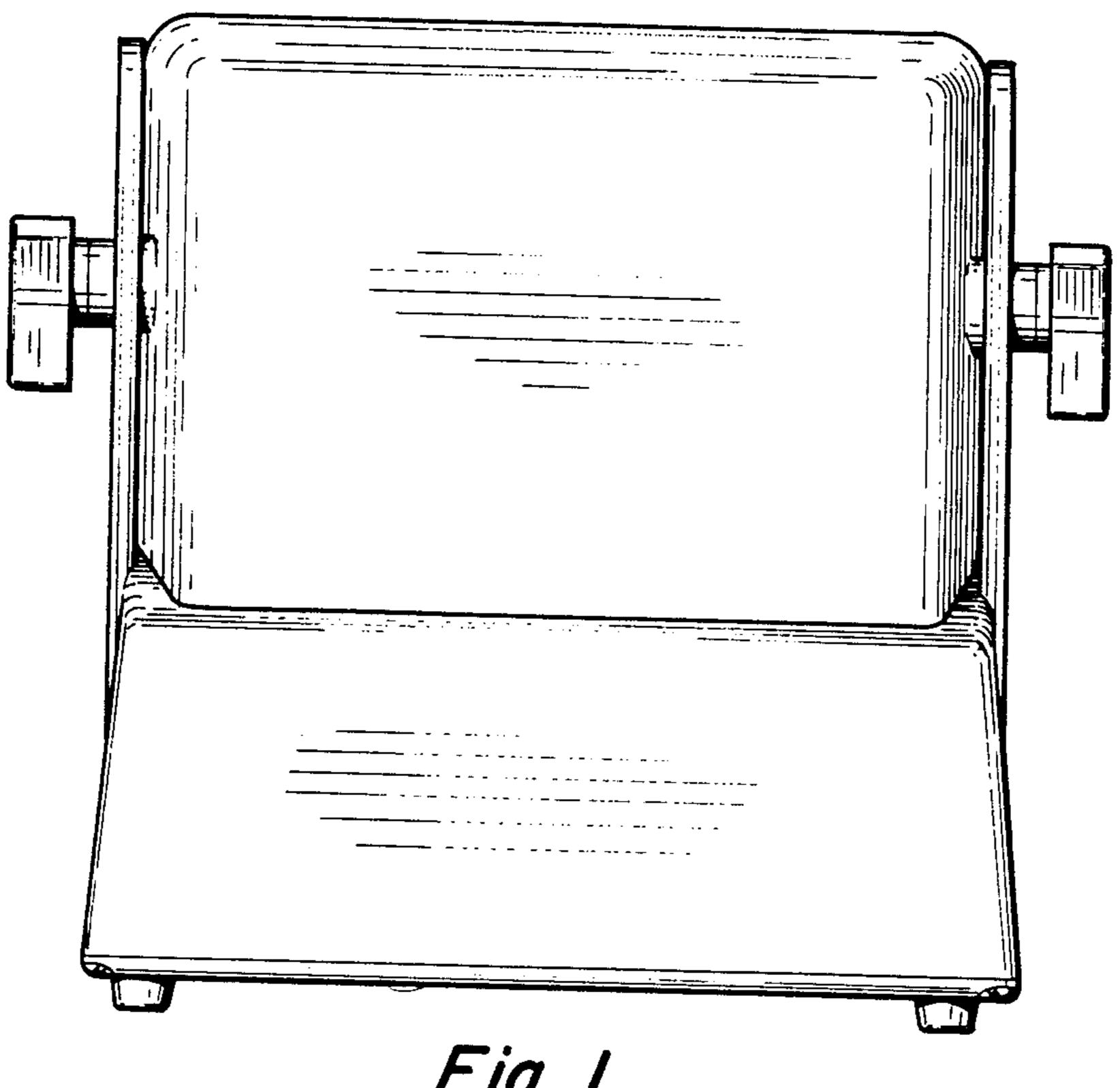


Fig. /

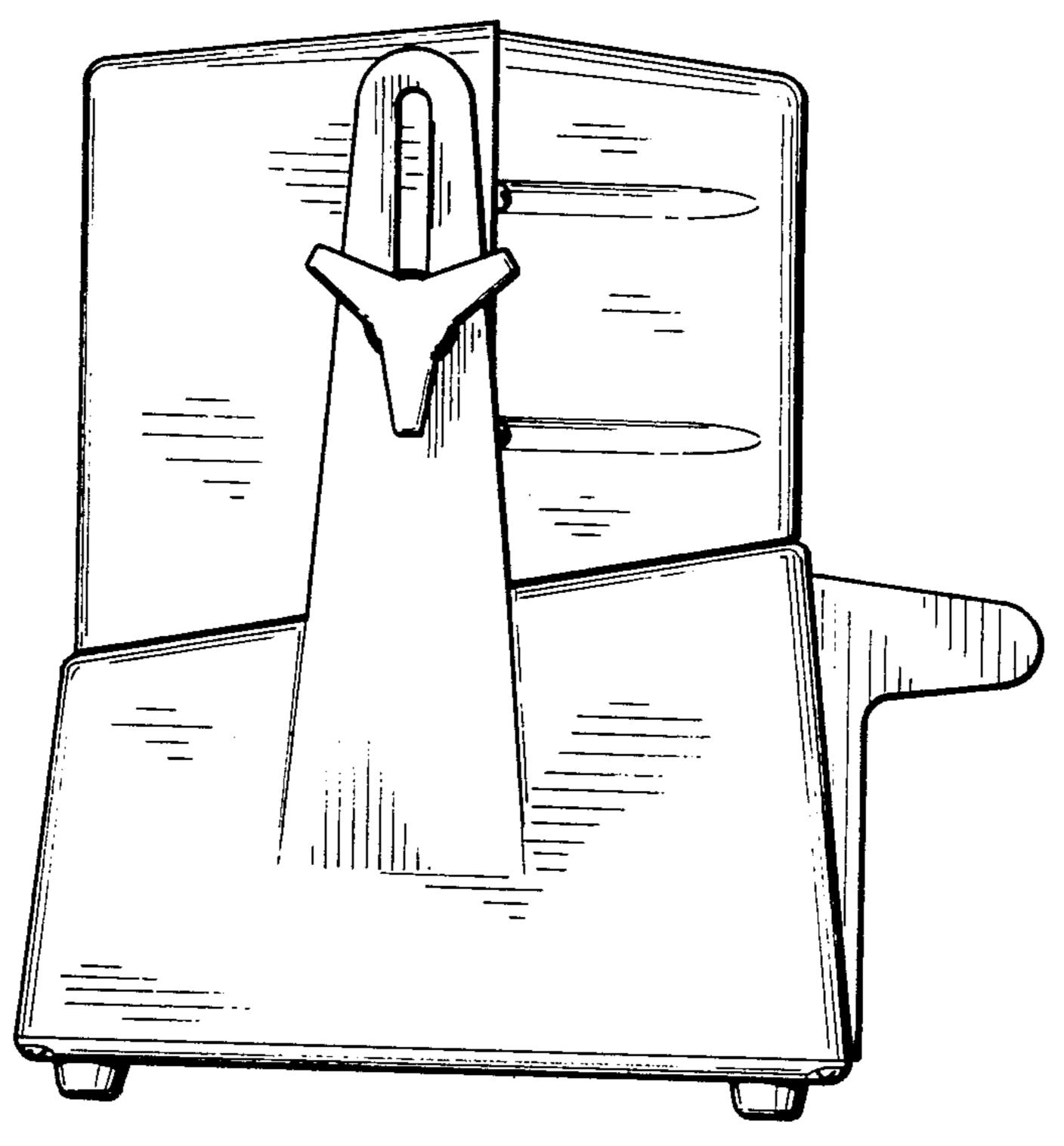


Fig. 2

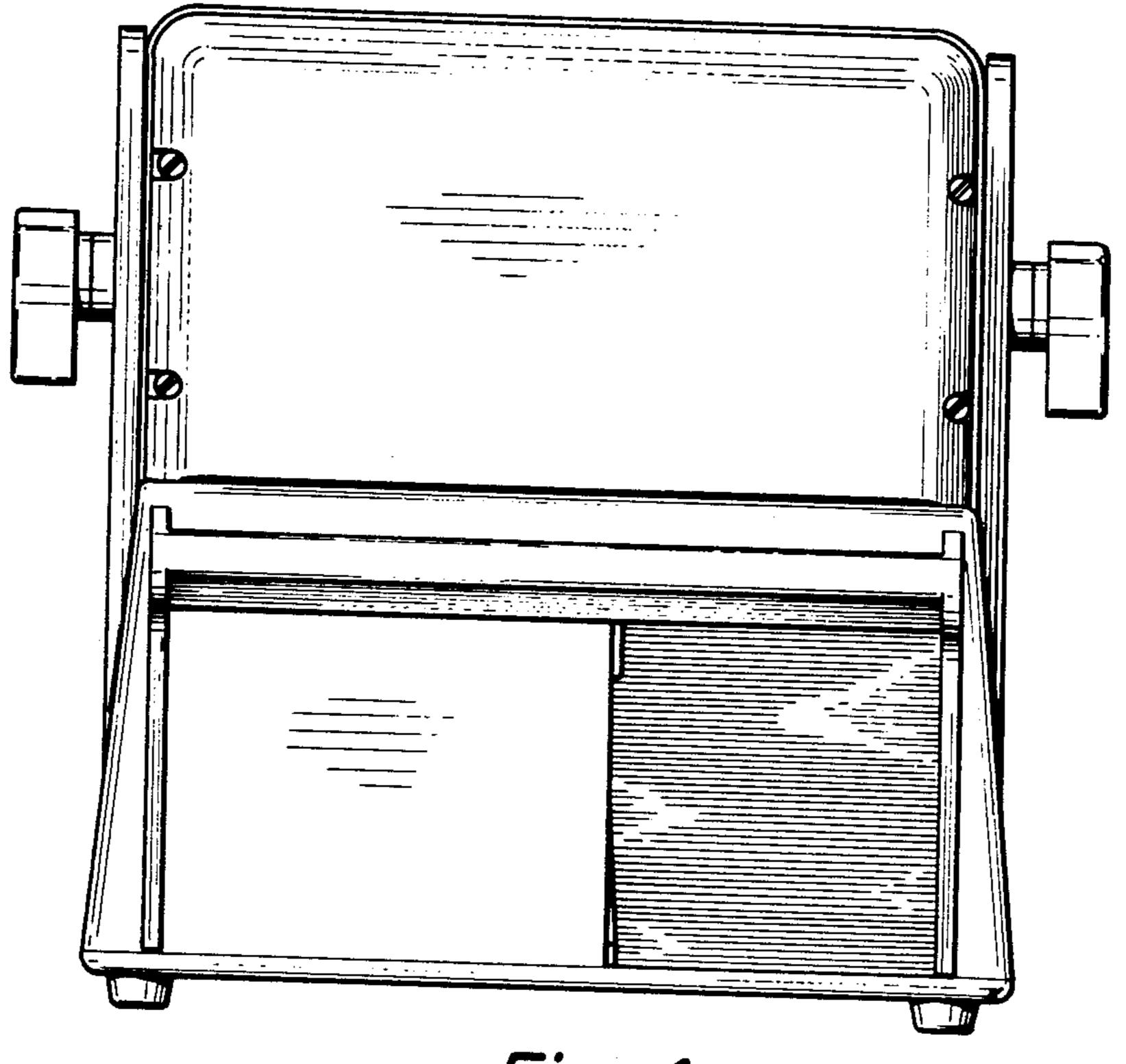


Fig. 4

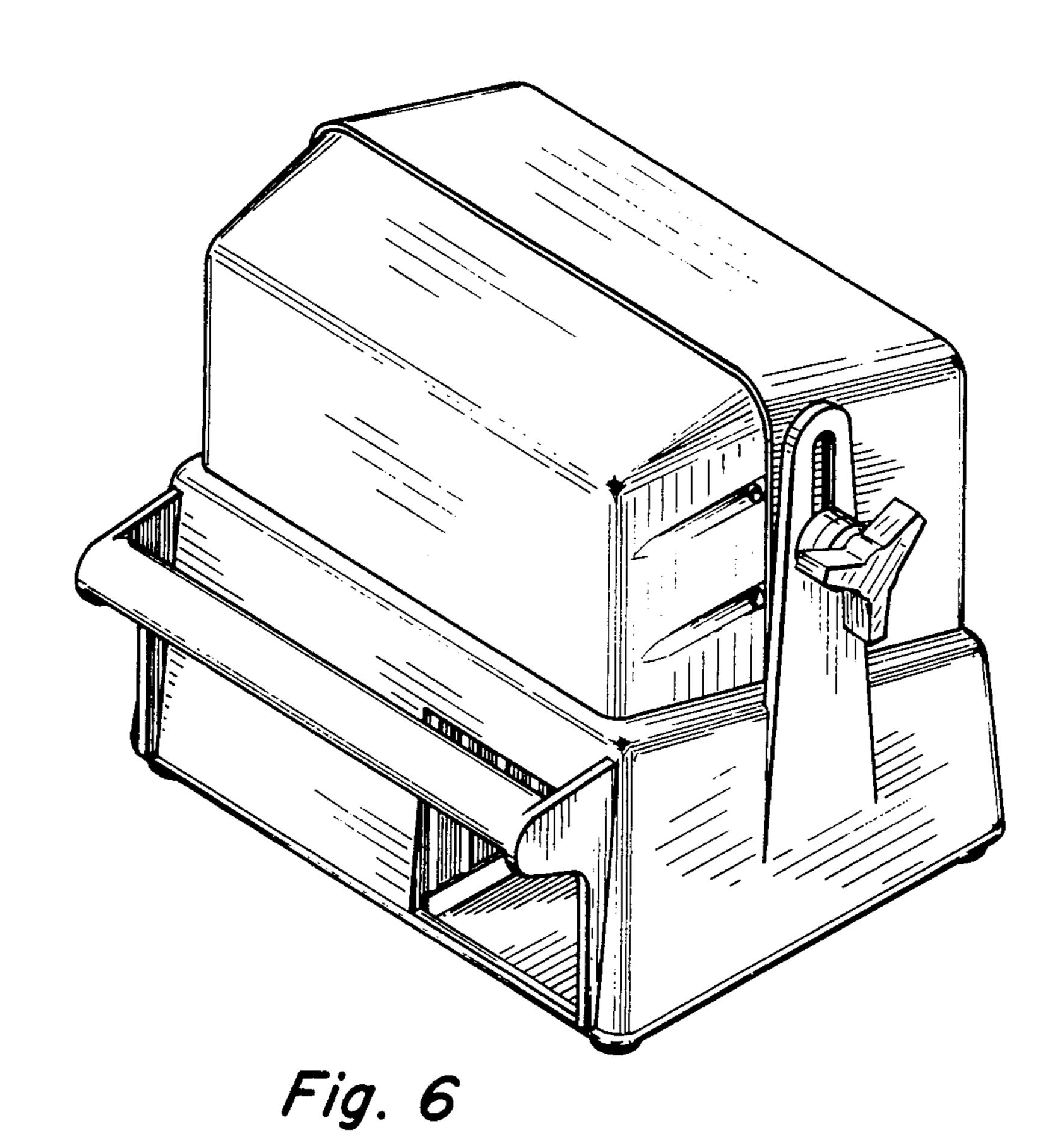


Fig. 5