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Pierce

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[54] INSULATED CAN COOLER

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[73] Assignee: **Co-Rect Products, Inc., Minneapolis, Minn.**

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

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[52] U.S. Cl. **D7/605; D7/511; D7/536**

[58] Field of Search **D7/605-608, D7/509, 511, 533.36, 619.25; 62/372, 457.1, 457.3-457.5; 215/100.5; 220/737.40**

[56] References Cited

U.S. PATENT DOCUMENTS

175,124	3/1876	Luthy .	
214,169	4/1879	Merrill .	
425,352	4/1890	Streeter .	
1,430,308	9/1922	Hill .	
2,075,137	3/1937	Rosen	62/91.5
2,251,551	8/1941	O'Reilly	2/21
3,023,922	4/1959	Arrington et al.	220/11
3,092,277	10/1960	Brim	215/13
3,120,879	9/1961	Warner	184/91
3,302,427	12/1964	Stoner et al.	62/457
3,302,428	2/1967	Stoner et al.	62/457
3,680,330	8/1972	Canosa	62/457
3,703,816	11/1972	Weathers	62/457
3,905,511	9/1975	Groendal	220/90.2
4,127,211	11/1978	Zerbey	220/212
4,163,374	8/1979	Moore et al.	62/457
4,183,226	1/1980	Moore	62/457

4,194,627	3/1980	Christensen	206/545
4,299,100	11/1981	Crisman et al.	62/457
4,344,303	8/1982	Kelly, Jr.	62/530
4,354,611	10/1982	Propst et al.	220/335
4,383,422	5/1983	Gordon et al.	62/457
4,399,668	8/1983	Williamson	62/457
4,519,520	5/1985	Hill	220/263
4,577,474	3/1986	Peterson	62/457
4,618,066	10/1986	Vail	215/12
4,625,518	12/1986	Freedman	62/1
4,735,333	4/1988	Lay et al.	220/90.2
4,741,176	5/1988	Johnson et al.	62/457
4,745,776	5/1988	Clark	62/457
4,768,354	9/1988	Barnwell	62/457
4,782,670	11/1988	Long et al.	62/457
4,927,047	5/1990	Stuber et al.	220/90.2

FOREIGN PATENT DOCUMENTS

1255528	11/1967	Fed. Rep. of Germany .
405640	7/1966	Sweden .

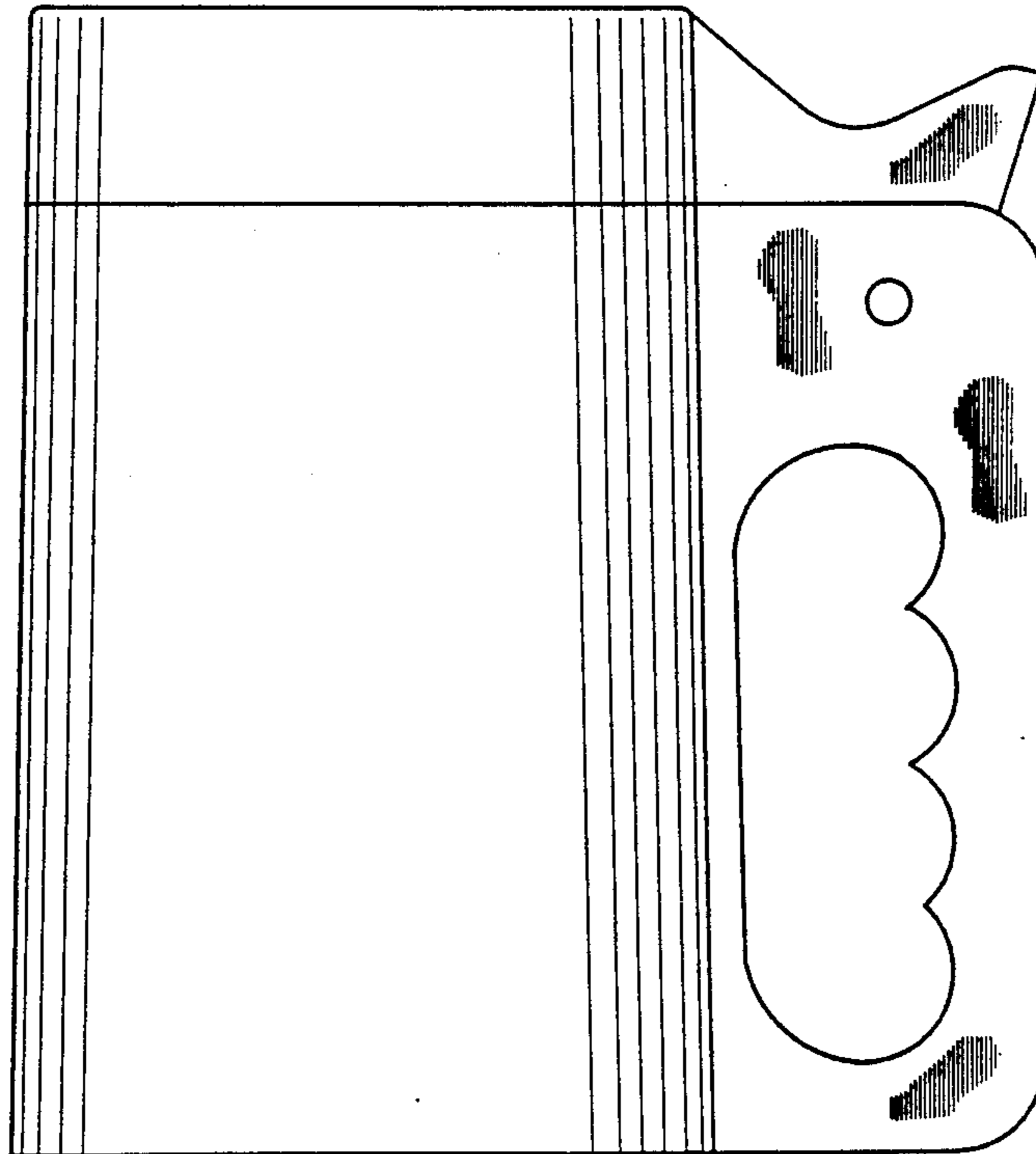
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[57] CLAIM

The ornamental design for insulated can cooler, as shown.

DESCRIPTION

FIG. 1 is a left side elevational of the insulated can cooler showing my new design;
FIG. 2 is a rear elevational view thereof;
FIG. 3 is a right side elevational view thereof;
FIG. 4 is a front elevational view thereof;
FIG. 5 is a top plan view thereof; and,
FIG. 6 is a bottom plan view thereof.



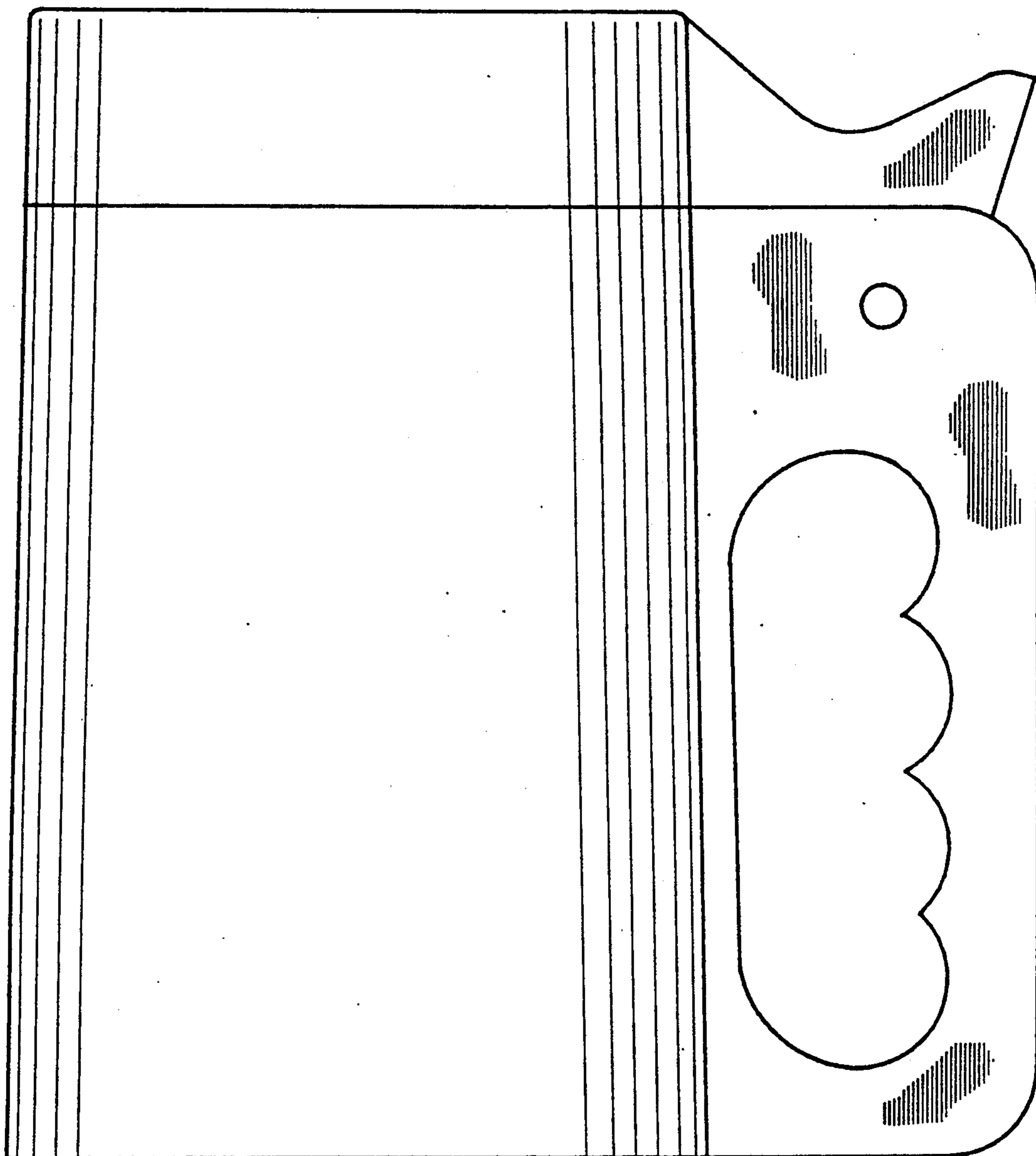


FIG. 1

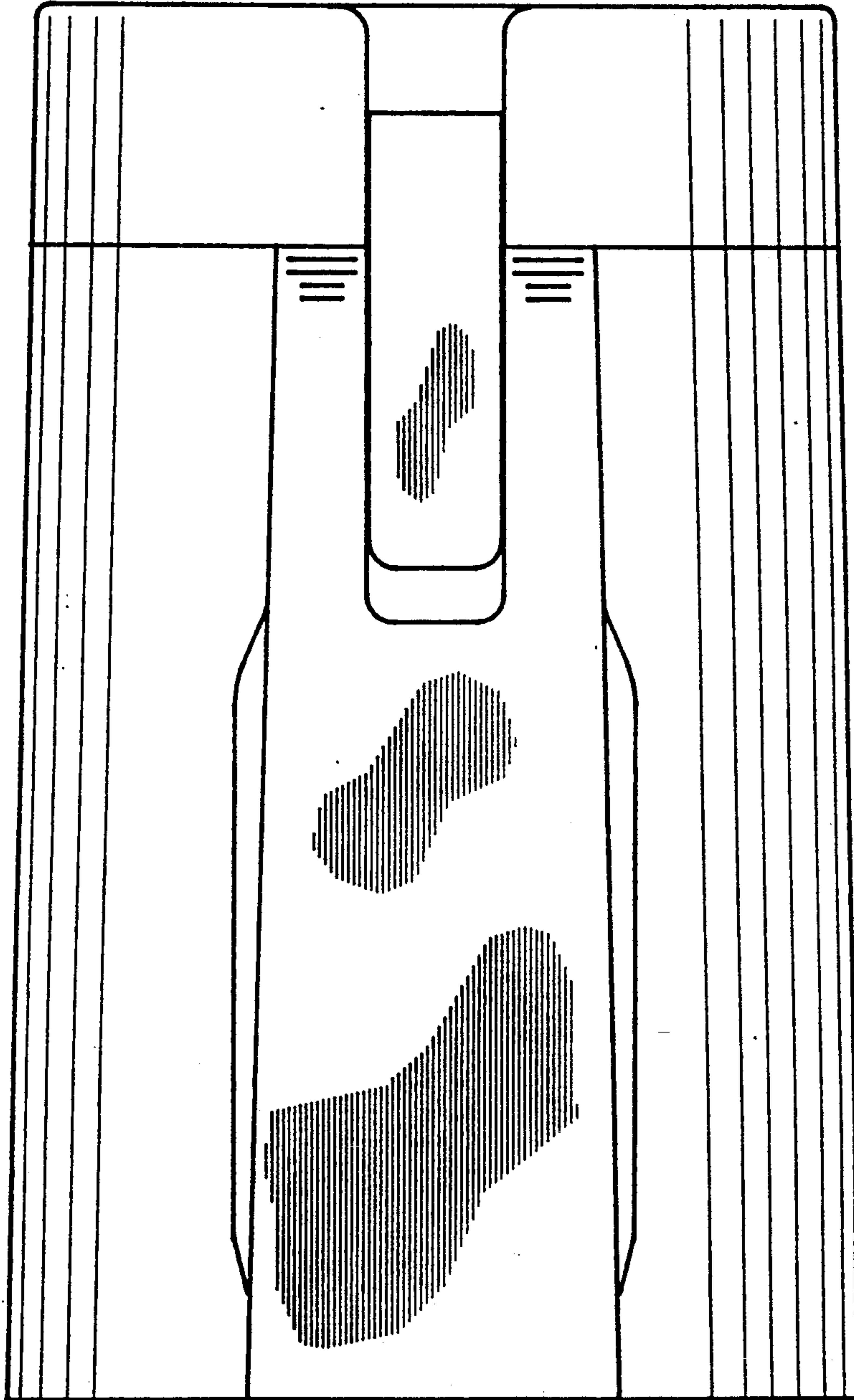


FIG. 2

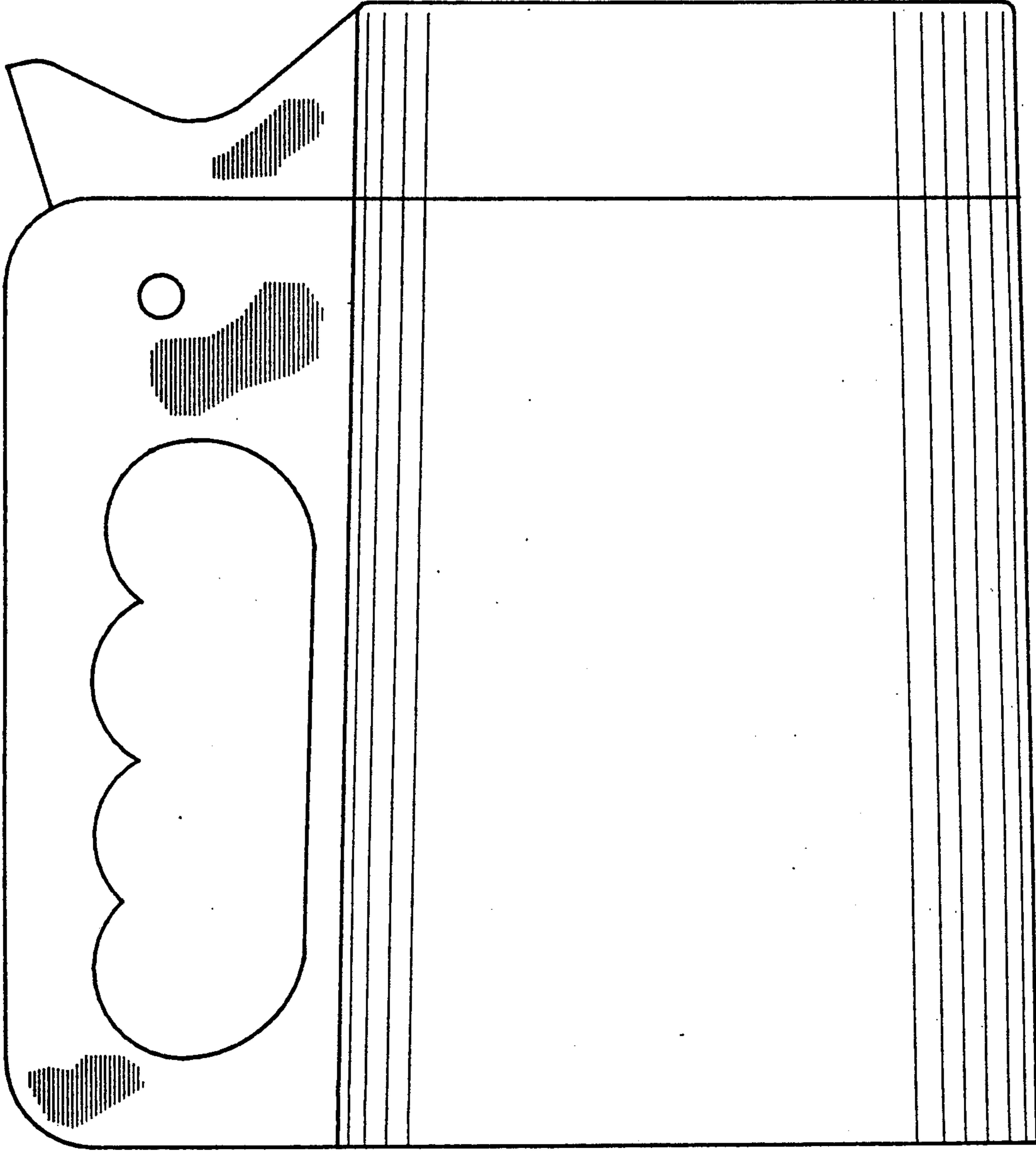


FIG. 3

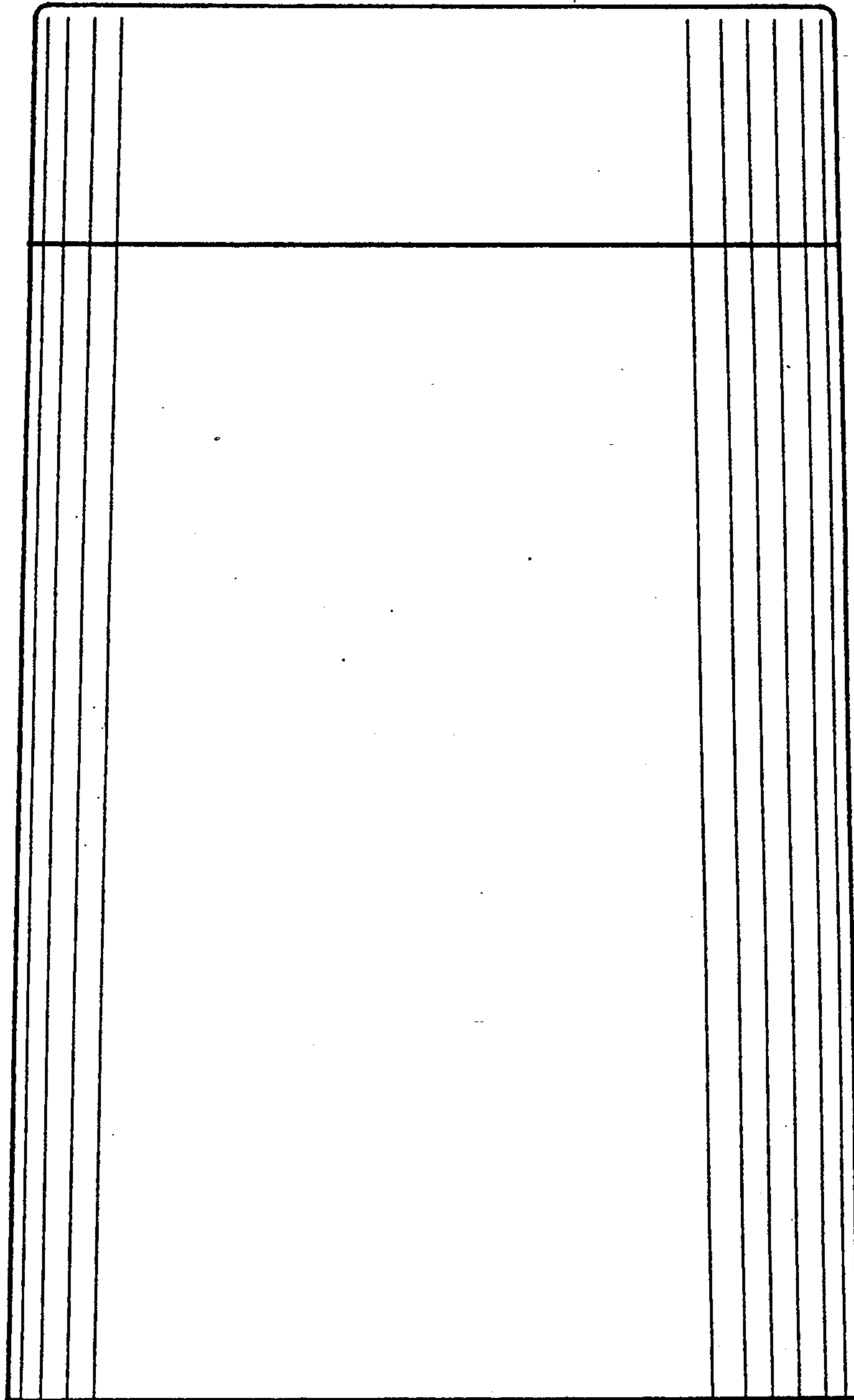


FIG. 4

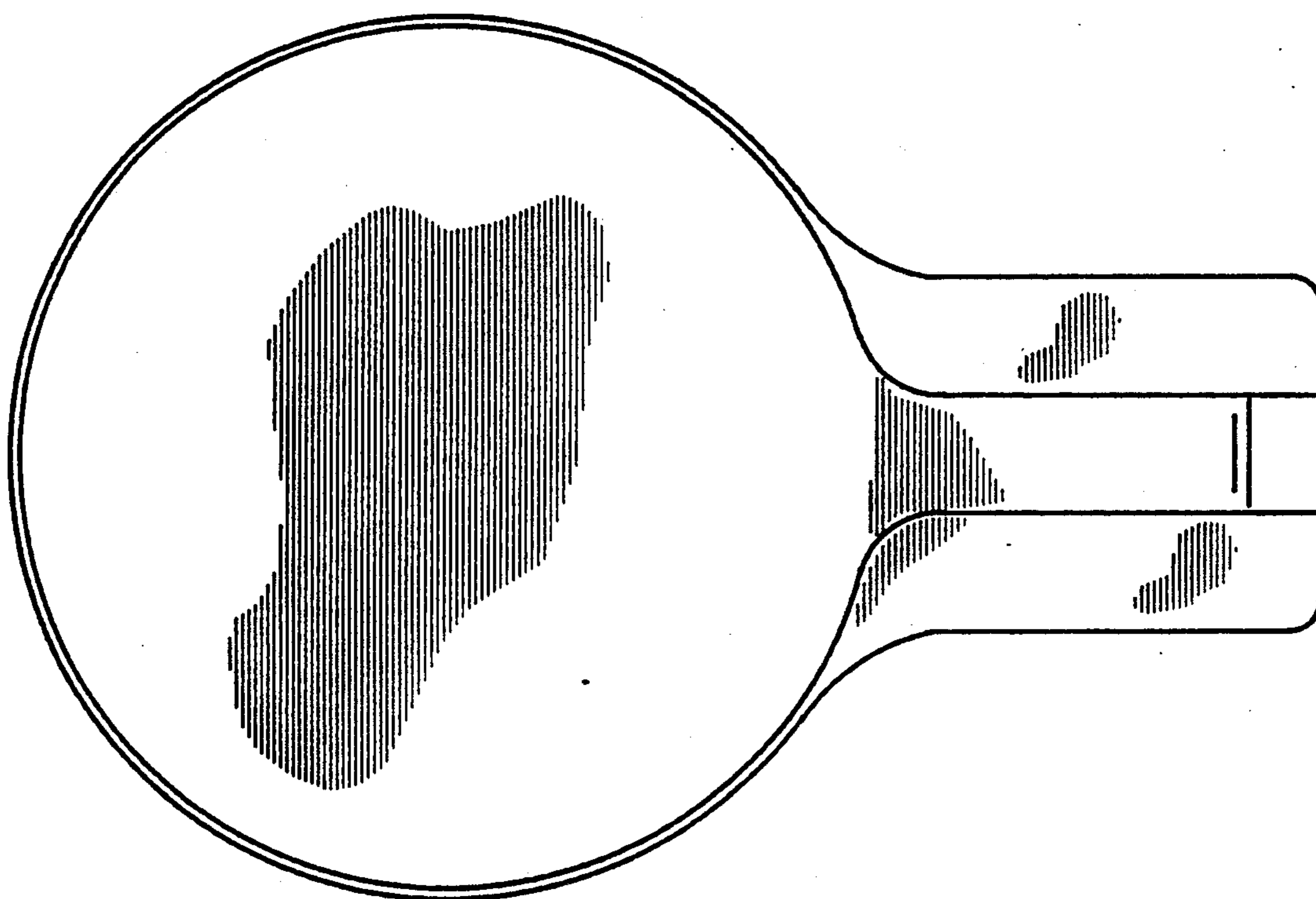


FIG. 5

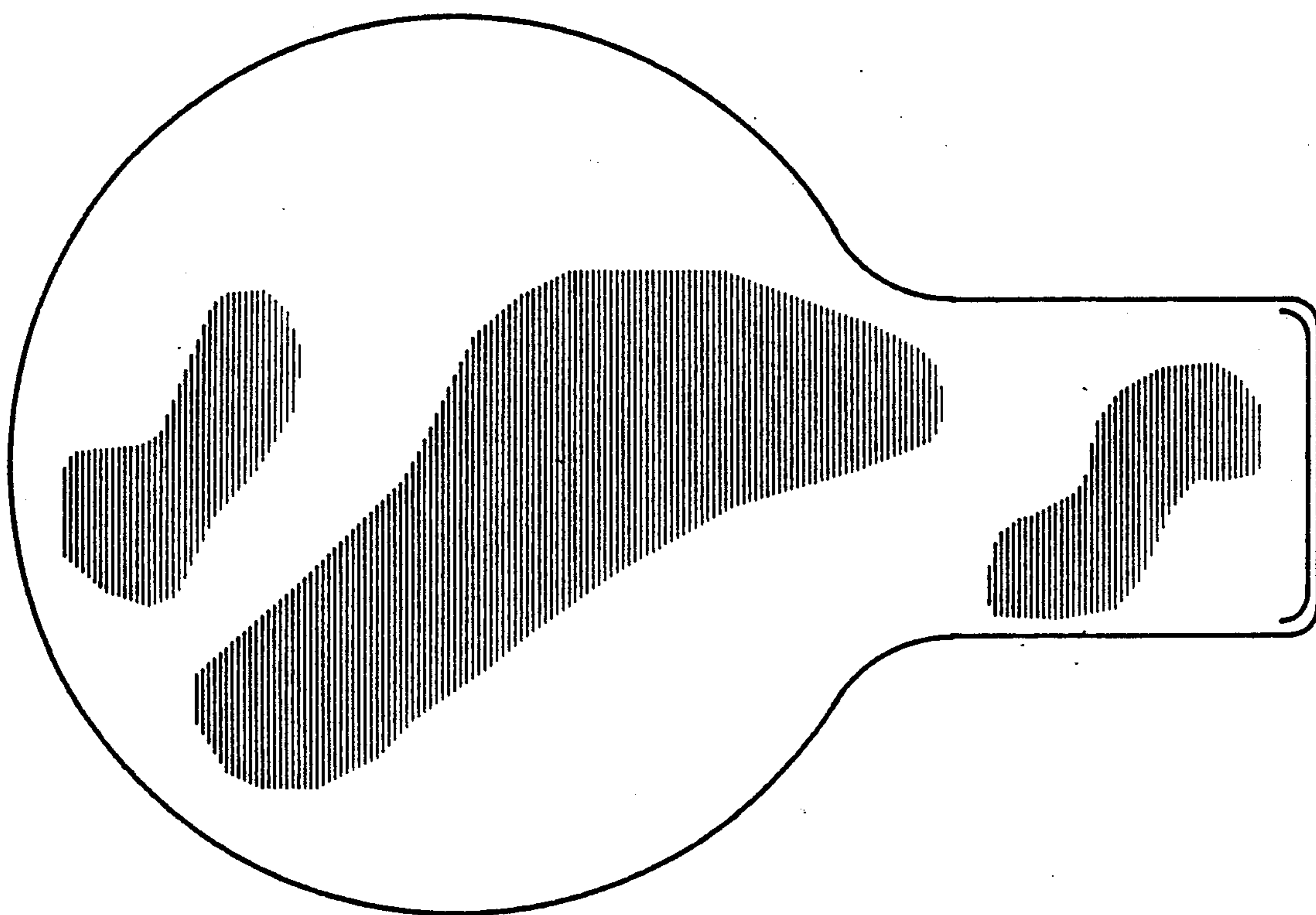


FIG. 6