

[54] COMBINED DRAIN HANDLE AND COVER
FOR A BATHTUB OR THE LIKE

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[**] Term: 14 Years

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[52] U.S. Cl. D23/252; D23/261

[58] Field of Search 4/198, 199, 204;
D23/250-254, 260, 261

[56] References Cited

U.S. PATENT DOCUMENTS

D. 189,180	11/1960	Young		D23/261
D. 190,314	5/1961	Nelson		D23/252
D. 190,897	7/1961	Chapman		D23/252
D. 209,186	11/1967	Mason		D23/266
D. 248,769	8/1978	Jetter		D23/254
D. 265,118	6/1982	Fleisehmann et al.		D23/252
D. 269,460	6/1986	Kohler	.	
D. 277,696	2/1985	Doman et al.		D23/261
D. 290,995	7/1987	Diamond		D23/304
433,718	8/1890	Bunting, Jr.		4/198
563,064	6/1896	Putnam		4/199
2,184,001	12/1939	Nystrom		4/199
2,486,246	10/1949	Beeko		4/199 X
2,572,463	10/1951	Fine		4/195 X
2,706,298	4/1955	Holycross, Jr.		4/199 X
2,832,081	4/1958	Young		4/199
2,859,453	11/1958	Bloch		251/303 X
2,910,704	11/1959	Kinsey et al.		4/199 X

3,855,648	12/1974	Dunham		4/199
4,085,469	4/1978	Petursson		4/201 X
4,194,251	3/1980	Pennerstofer		4/199
4,533,476	8/1985	Watkins		D23/210 X
4,796,310	1/1989	Freville et al.		4/199

OTHER PUBLICATIONS

Water Jet Corporation brochure showing the "Bath-womb" trip lever cover, admitted prior art.

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[57] CLAIM

The ornamental design for a combined drain handle and cover for a bathtub or the like, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a combined drain handle and cover for a bathtub or the like showing my new design;
FIG. 2 is a right side elevational view thereof, the left side being a mirror image of the right side shown;
FIG. 3 is a top plan view thereof;
FIG. 4 is a bottom plan view thereof;
FIG. 5 is a rear elevational view thereof;
FIG. 6 is a right side elevational view of a modified form of the combined bathtub overflow cover and drain control handle shown in FIG. 1, the left side being a mirror image of the right side shown;
FIG. 7 is a top plan view of FIG. 6;
FIG. 8 is a bottom plan view of FIG. 6;
FIG. 9 is a rear elevational view of FIG. 6.
The dotted line representations of a control stem in FIGS. 6-9 are for purposes of illustration only.

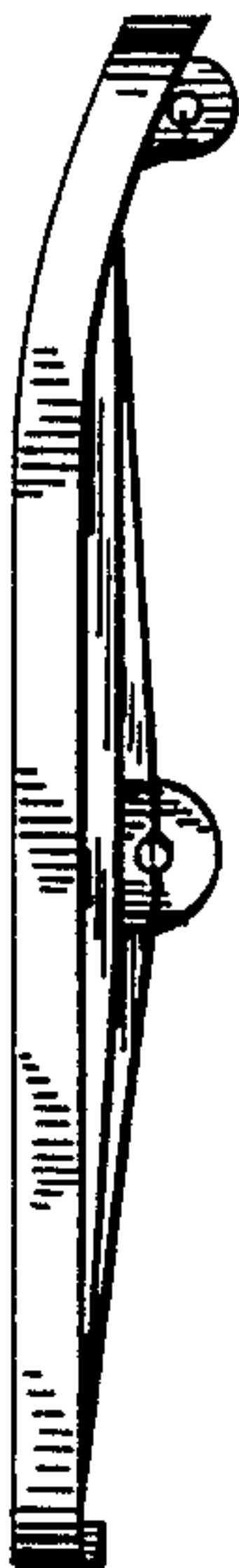
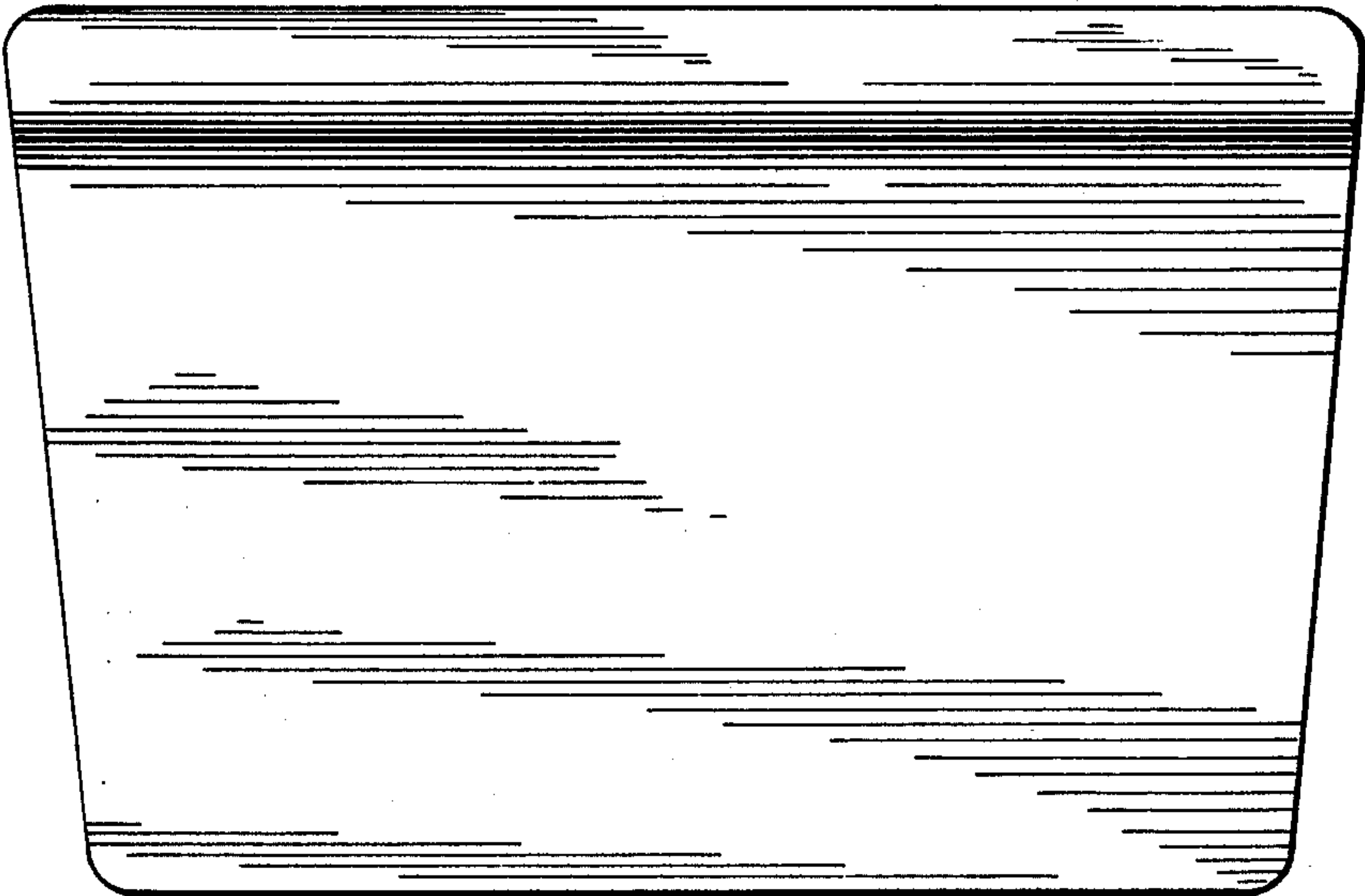


FIG. 1

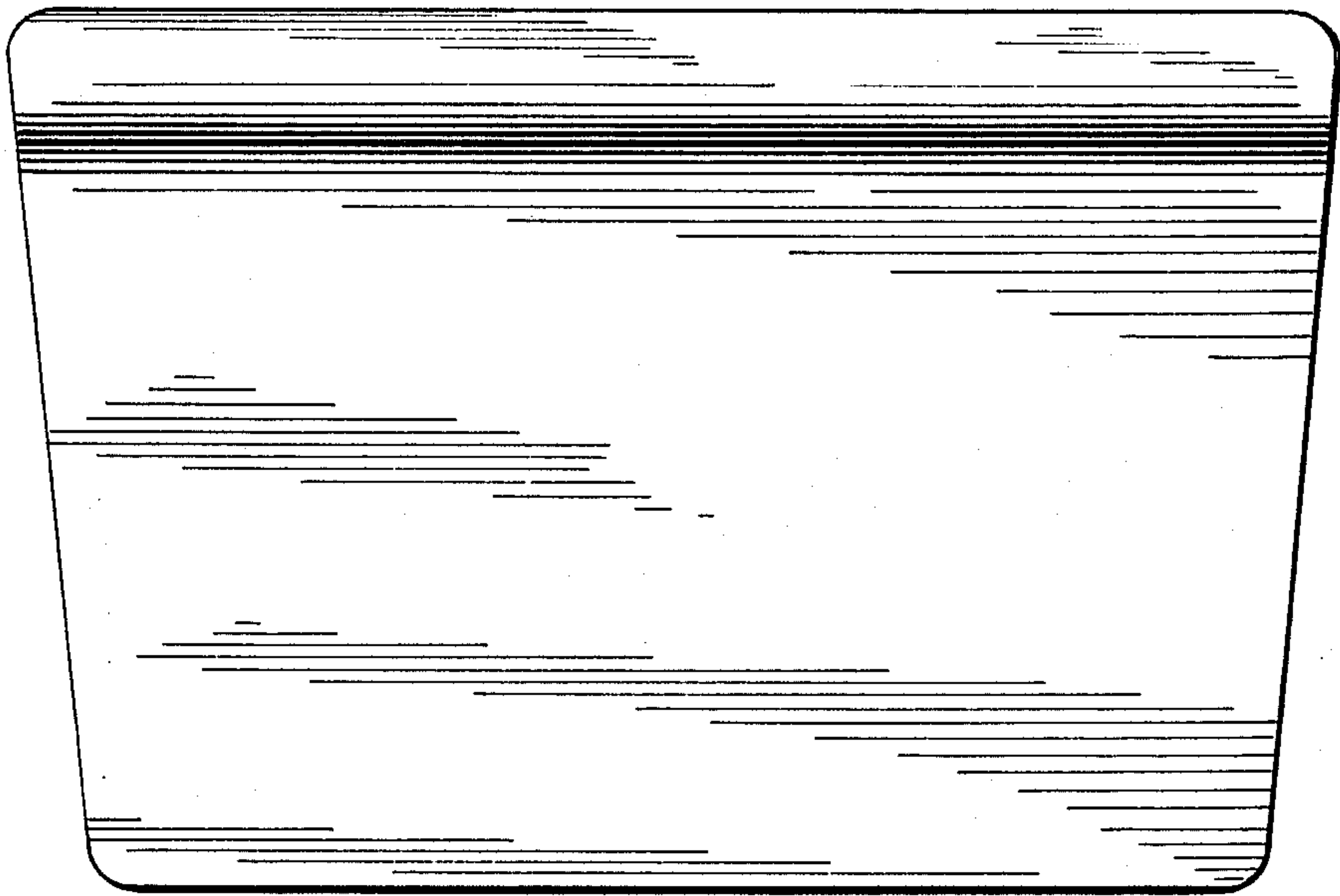


FIG. 2

FIG. 3

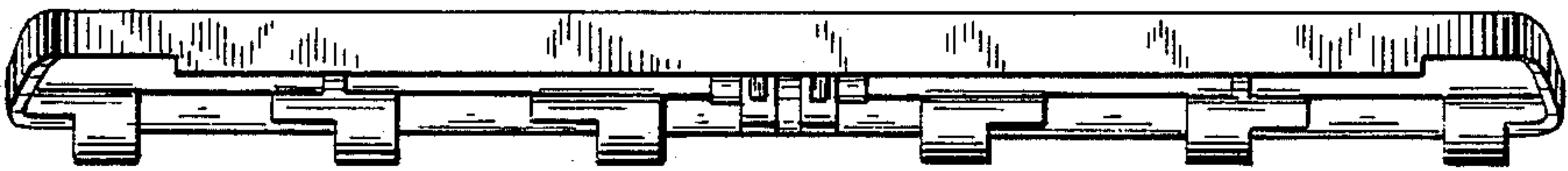
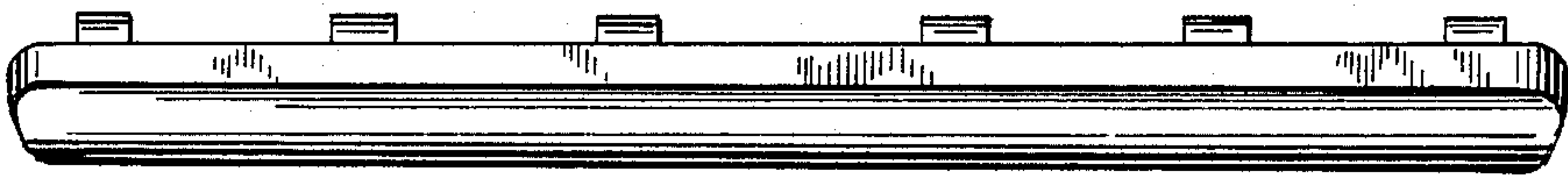


FIG. 4

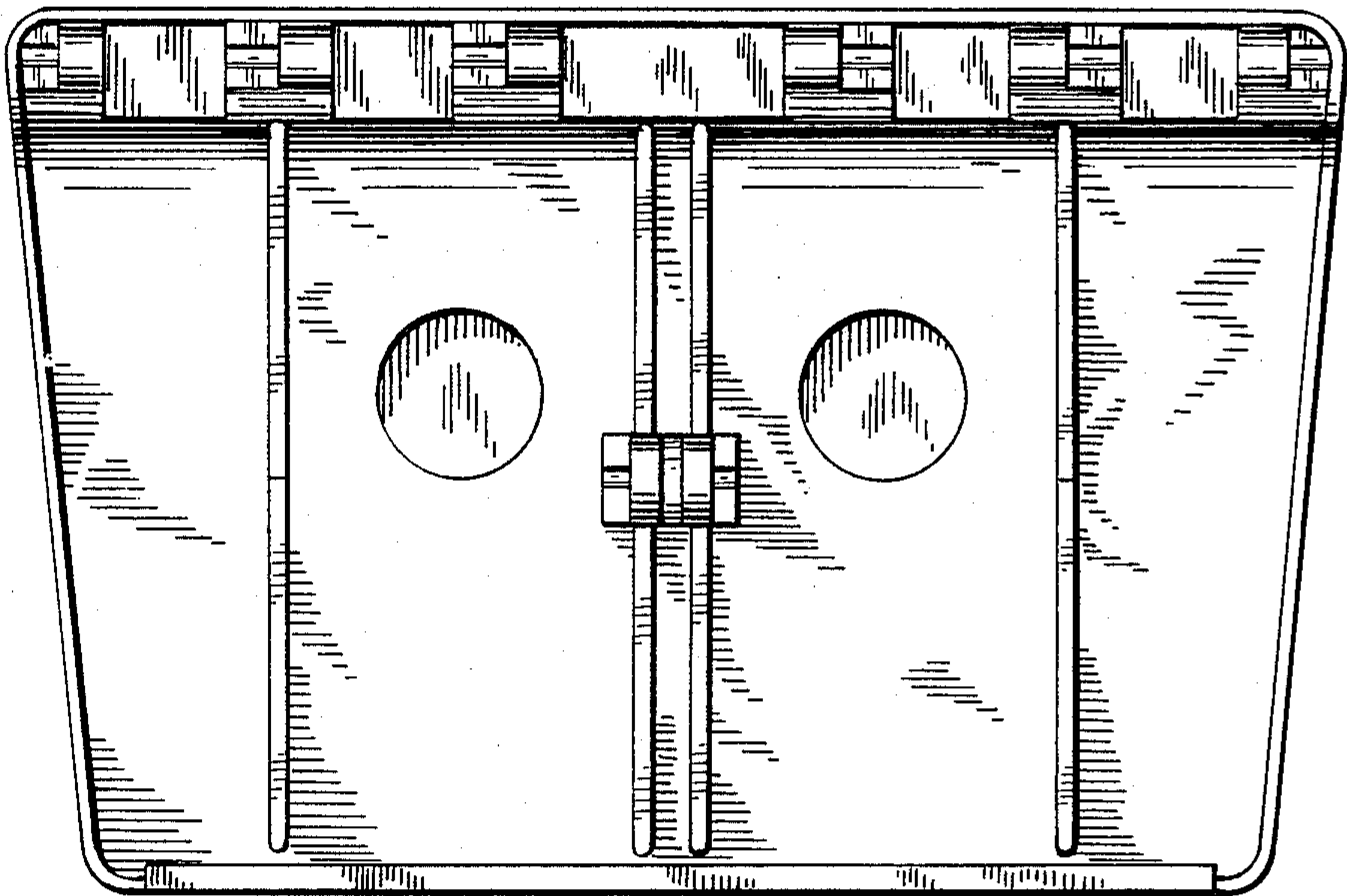


FIG. 5

FIG. 6

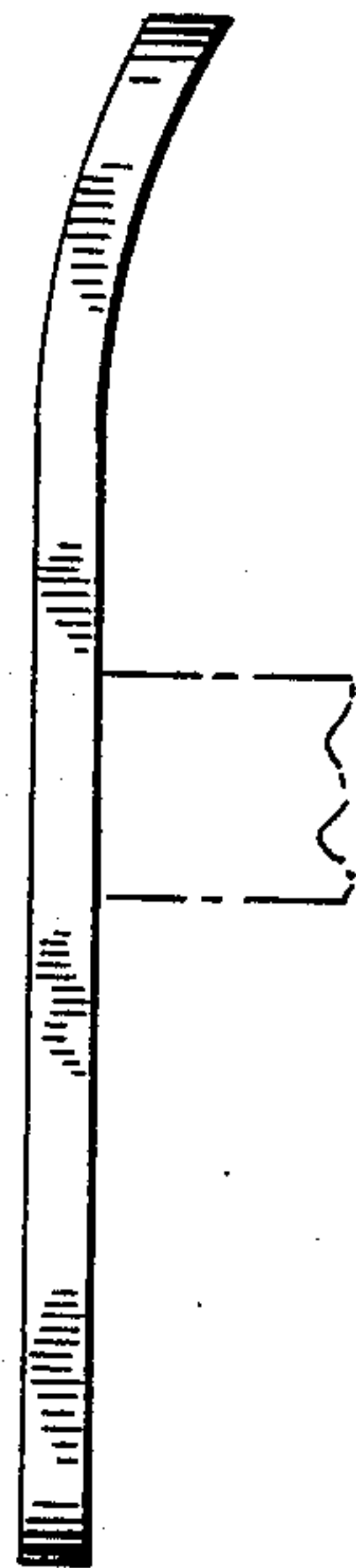


FIG. 7

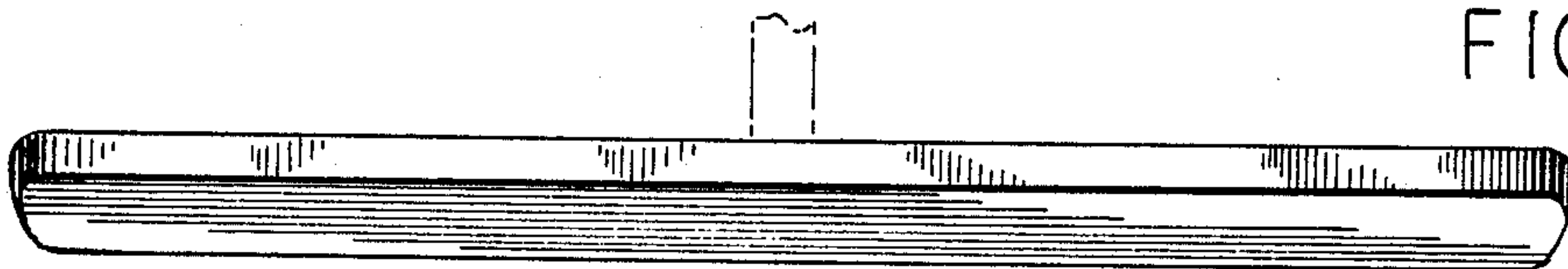


FIG. 8

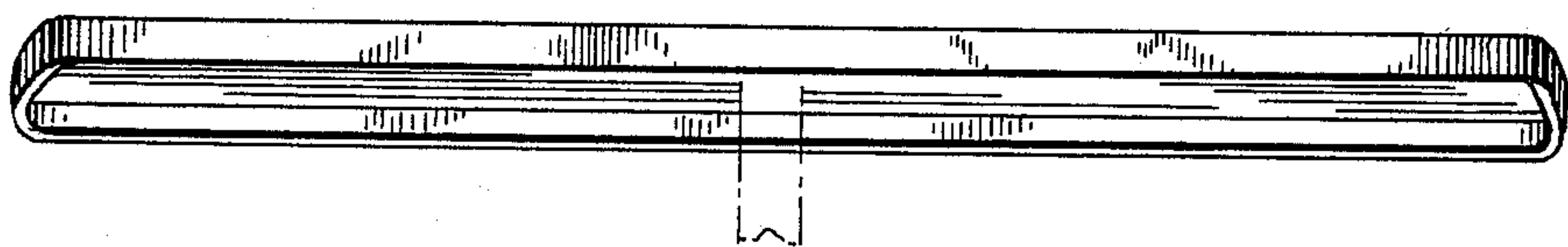


FIG. 9

