

United States Patent [19] Klojcnik

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[54] OSCILLOSCOPE

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[**] Term: 14 Years

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[30] Foreign Application Priority Data

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[52] U.S. Cl. D10/76; D10/78

[58] Field of Search D10/75, 76, 78; D16/14,
D16/18; 364/487; 324/121, 88; 358/236, 254

[56] References Cited

U.S. PATENT DOCUMENTS

D. 189,138 11/1960 Harrison D10/76
D. 246,314 11/1977 Kubnick D16/18
D. 260,617 9/1981 Lawson D10/76
D. 281,880 12/1985 Kashima D14/80 X
D. 282,351 1/1986 Nord D10/76
3,532,419 10/1970 Tanaka D16/18 X

3,667,839 6/1972 Artaud D16/14 X
4,104,725 8/1978 Rose 364/487
4,258,387 3/1981 Lemelson 358/254 X
4,561,044 12/1985 Ogura 358/236 X

OTHER PUBLICATIONS

National Technical Report, vol. 25, No. 3, (Jun. 1979-Japan), #S0317-L.C.T.V. Receiver at top left.
Digital Scope Multimeter Brochure dated Aug. 7, 1983.
Scopex Voyager Brochure.

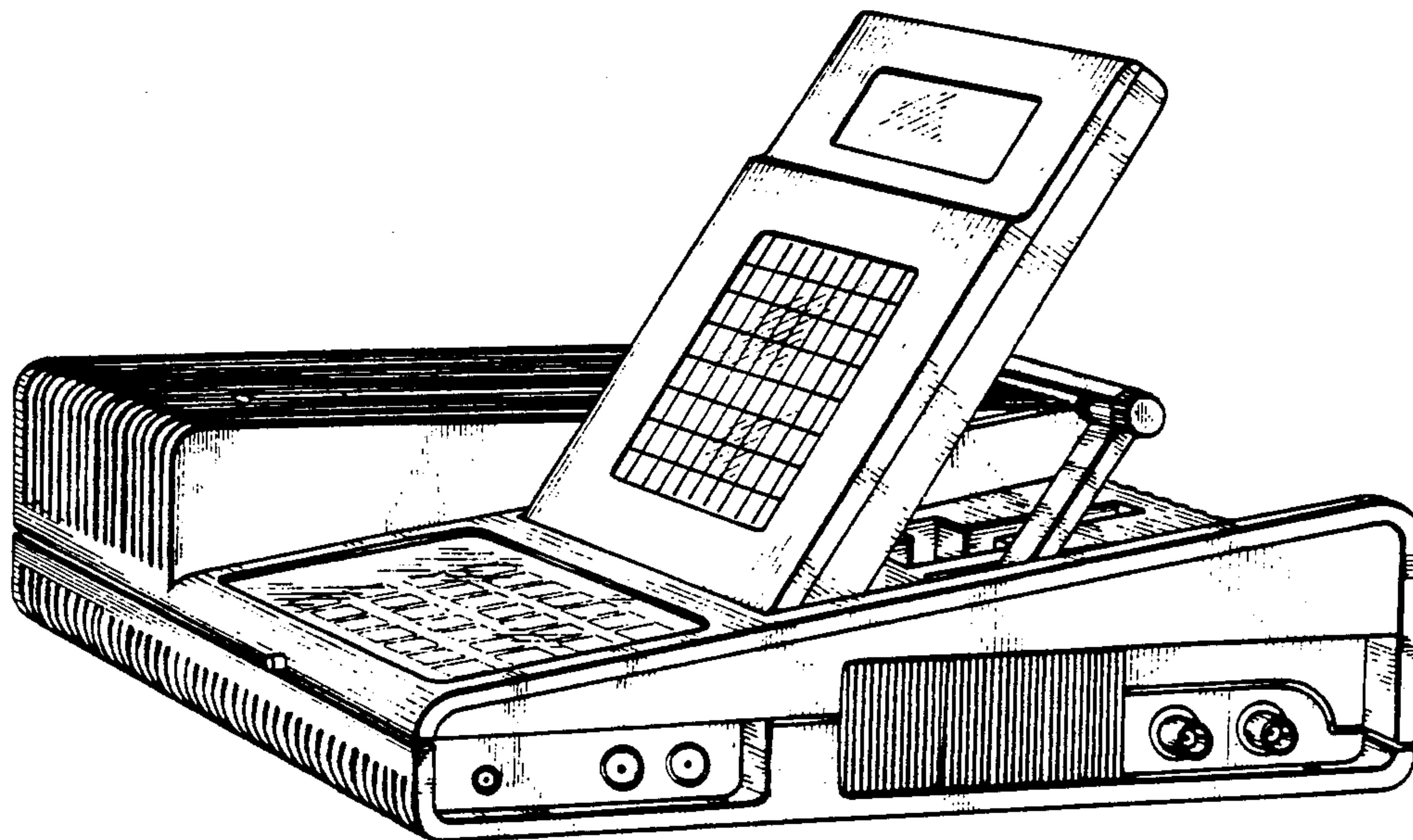
Primary Examiner—Nelson C. Holtje

[57] CLAIM

The ornamental design for an oscilloscope, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of an oscilloscope showing my new design with a closed cover;
FIG. 2 is a right side perspective view thereof;
FIG. 3 is a front perspective view with the cover open;
FIG. 4 is a right side perspective view without the cover;
FIG. 5 is a left side view of FIGS. 1 and 2;
FIG. 6 is a rear view of FIG. 4; and
FIG. 7 is a bottom view thereof.



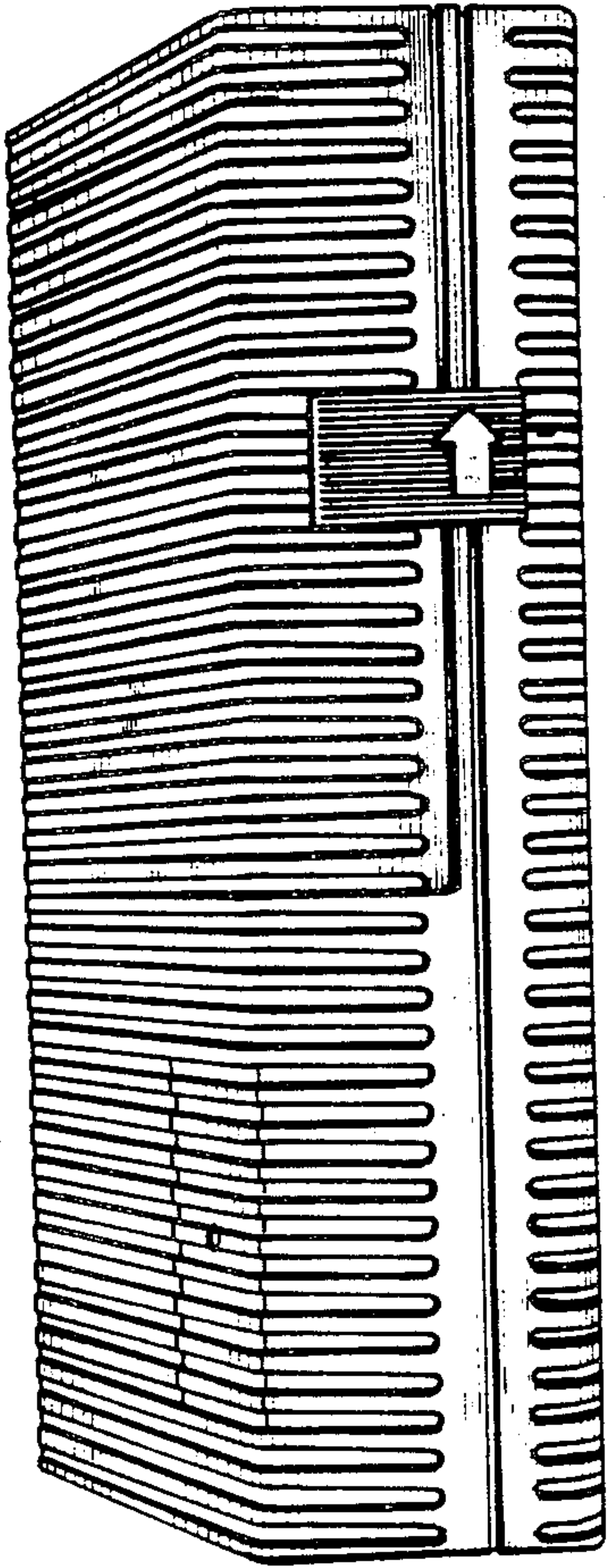


Fig. 1

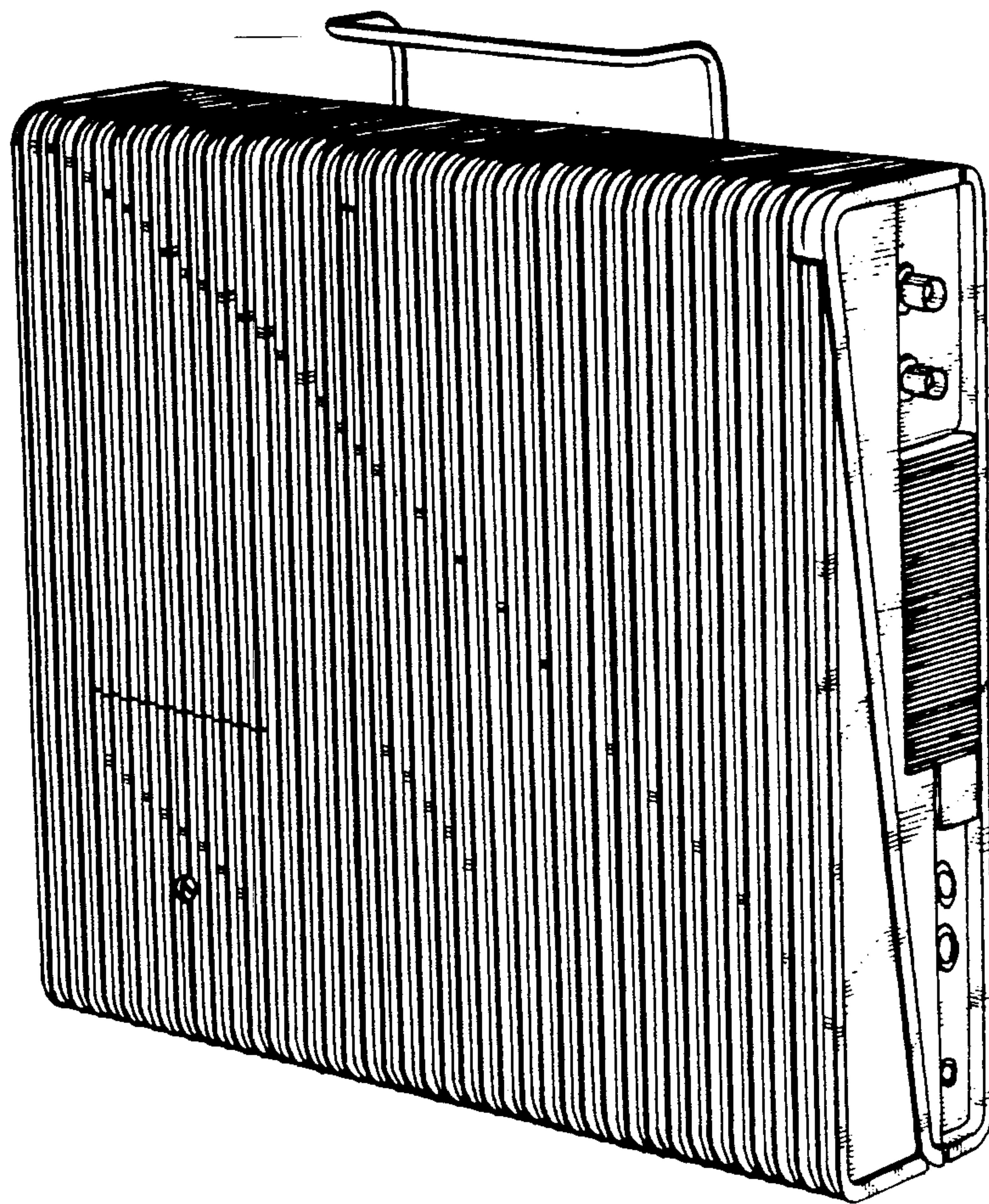


Fig. 2

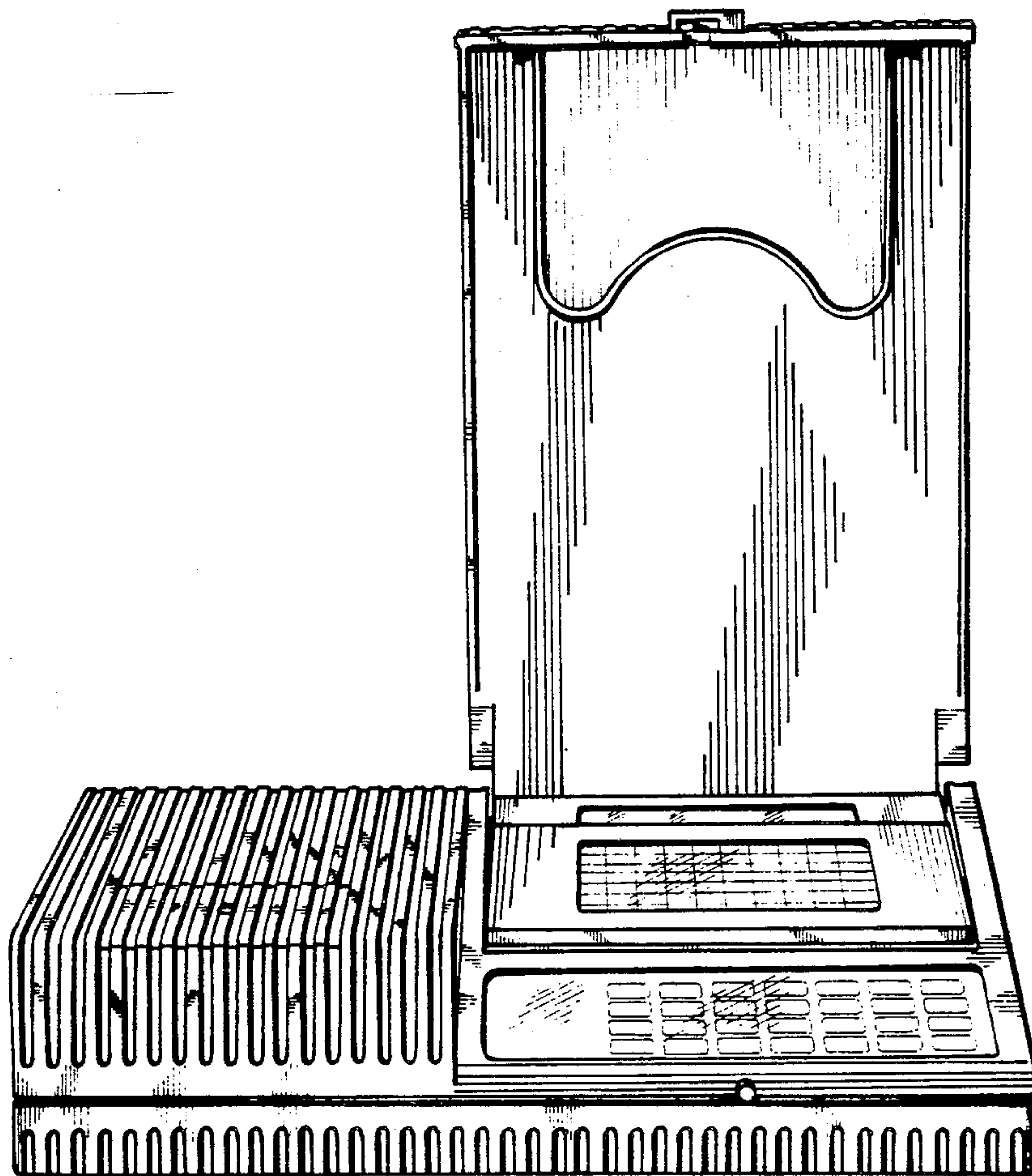


Fig. 3

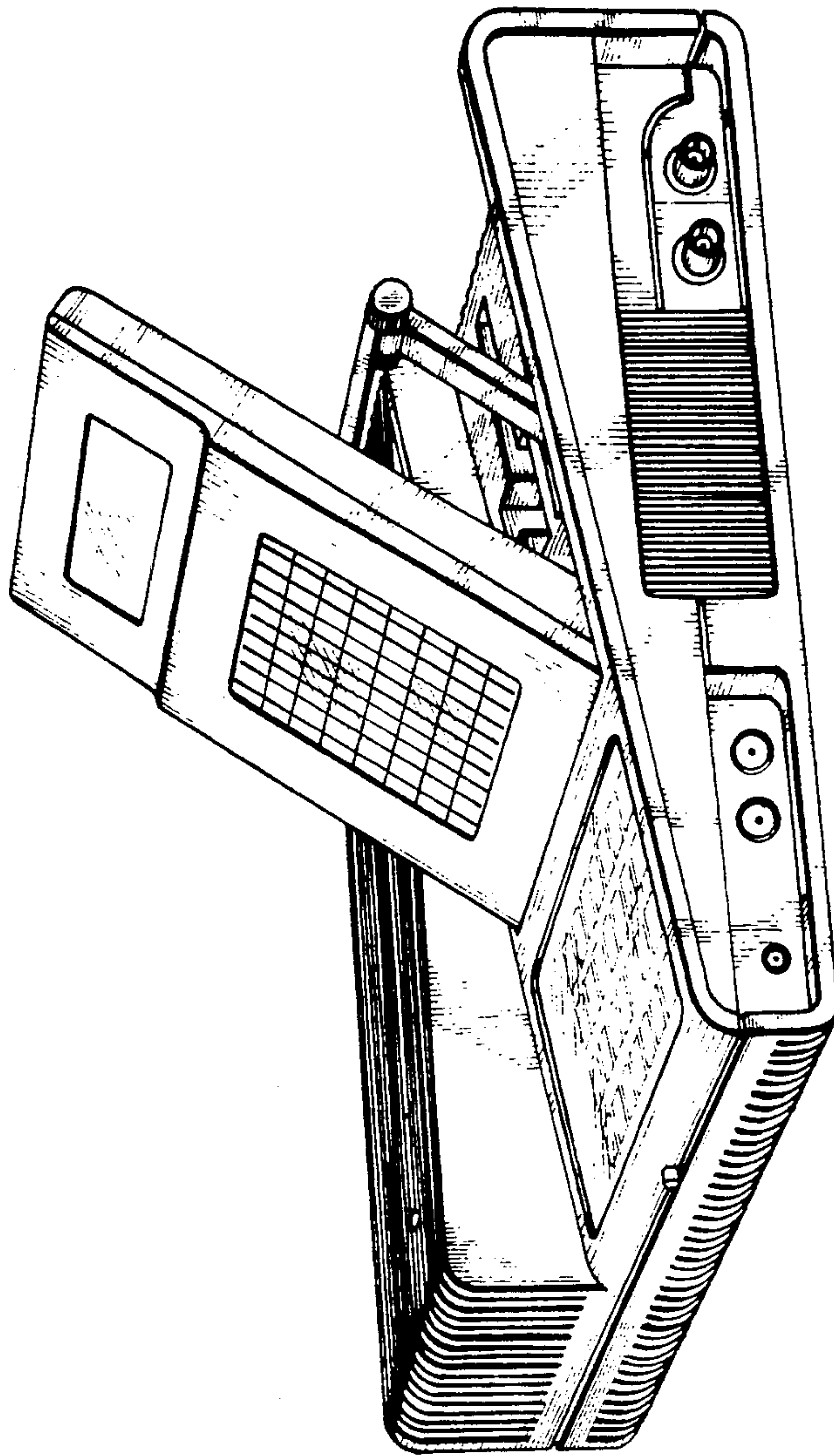


Fig. 4

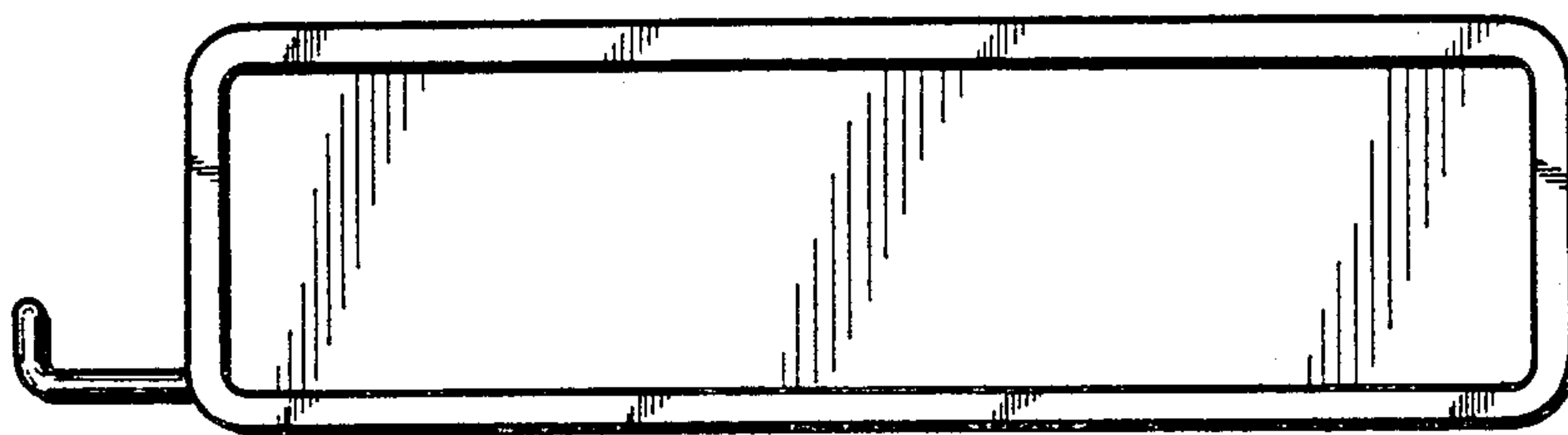


Fig. 5

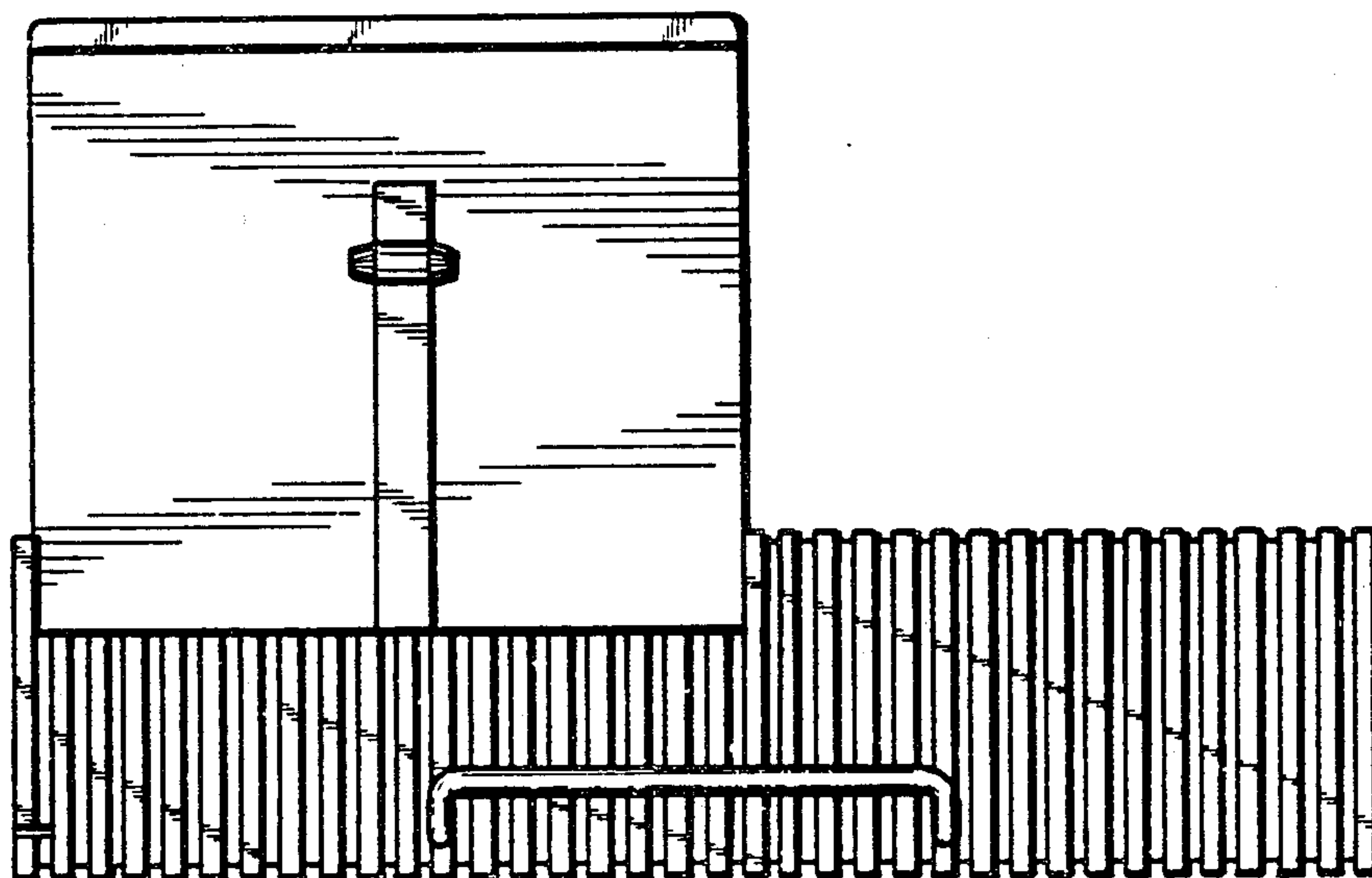


Fig. 6

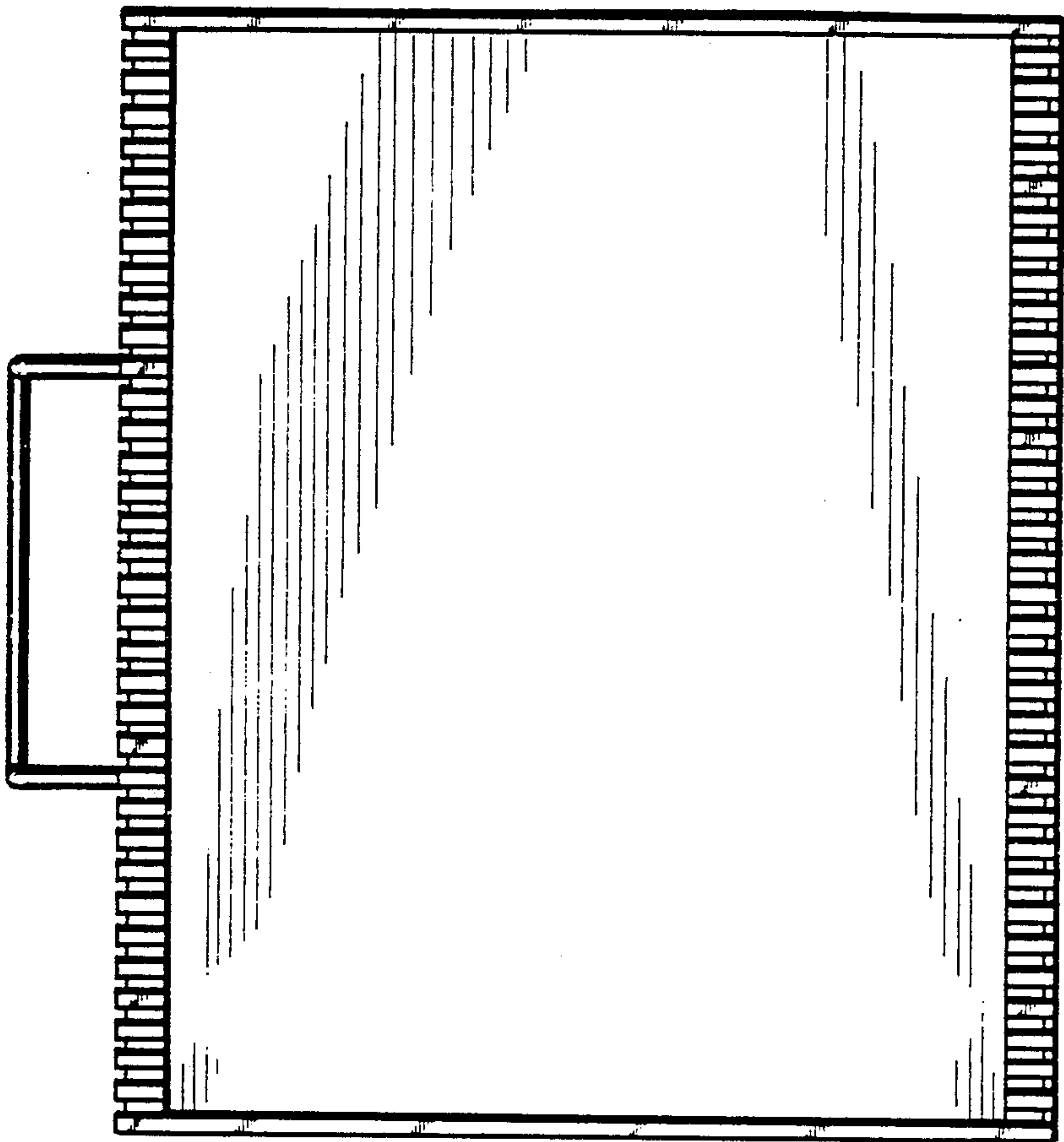


Fig. 7