

[54] THERMOPLASTIC MATERIAL MELTING APPARATUS

3,792,801 2/1974 Baker et al. 222/146 HE
3,853,410 12/1974 Busoni .

[75] Inventor: Richard R. Lewellen, Wooster, Ohio

Primary Examiner—B. J. Bullock

[73] Assignee: Nordson Corporation, Amherst, Ohio

Attorney, Agent, or Firm—Wood, Herron & Evans

[**] Term: 14 Years

[57] CLAIM

[21] Appl. No.: 301,519

The ornamental design for thermoplastic material melting apparatus, as shown and described.

[22] Filed: Sep. 14, 1981

[51] Int. Cl. D15-09

DESCRIPTION

[52] U.S. Cl. D15/144

[58] Field of Search D15/144, 199;
126/343.5 A; 401/1, 2; 222/146 HE; 219/420,
421, 521

FIG. 1 is an enlarged perspective view of a thermoplastic material melting apparatus showing my new design; FIG. 2 is an enlarged front elevational view thereof; FIG. 3 is a side elevational view taken from the right of FIG. 1;

[56] References Cited

U.S. PATENT DOCUMENTS

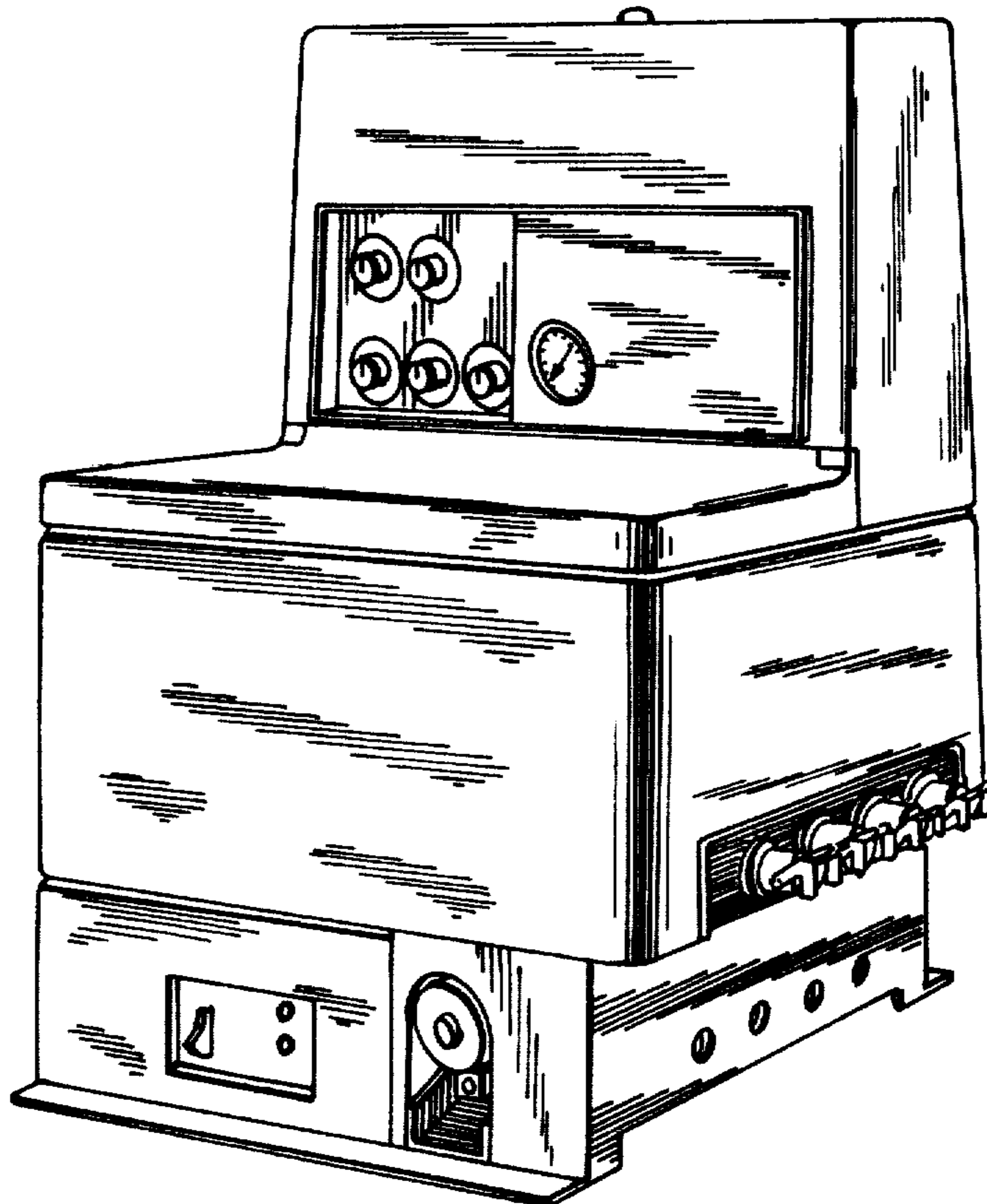
3,277,276 10/1966 Nichol et al. .
3,377,466 4/1968 Paulsen 219/421
3,531,023 9/1970 Mercer 222/146 HE

FIG. 4 is a side elevational view taken from the left of FIG. 1;

FIG. 5 is a rear elevational view thereof;

FIG. 6 is a top plan view thereof;

FIG. 7 is a bottom plan view thereof.



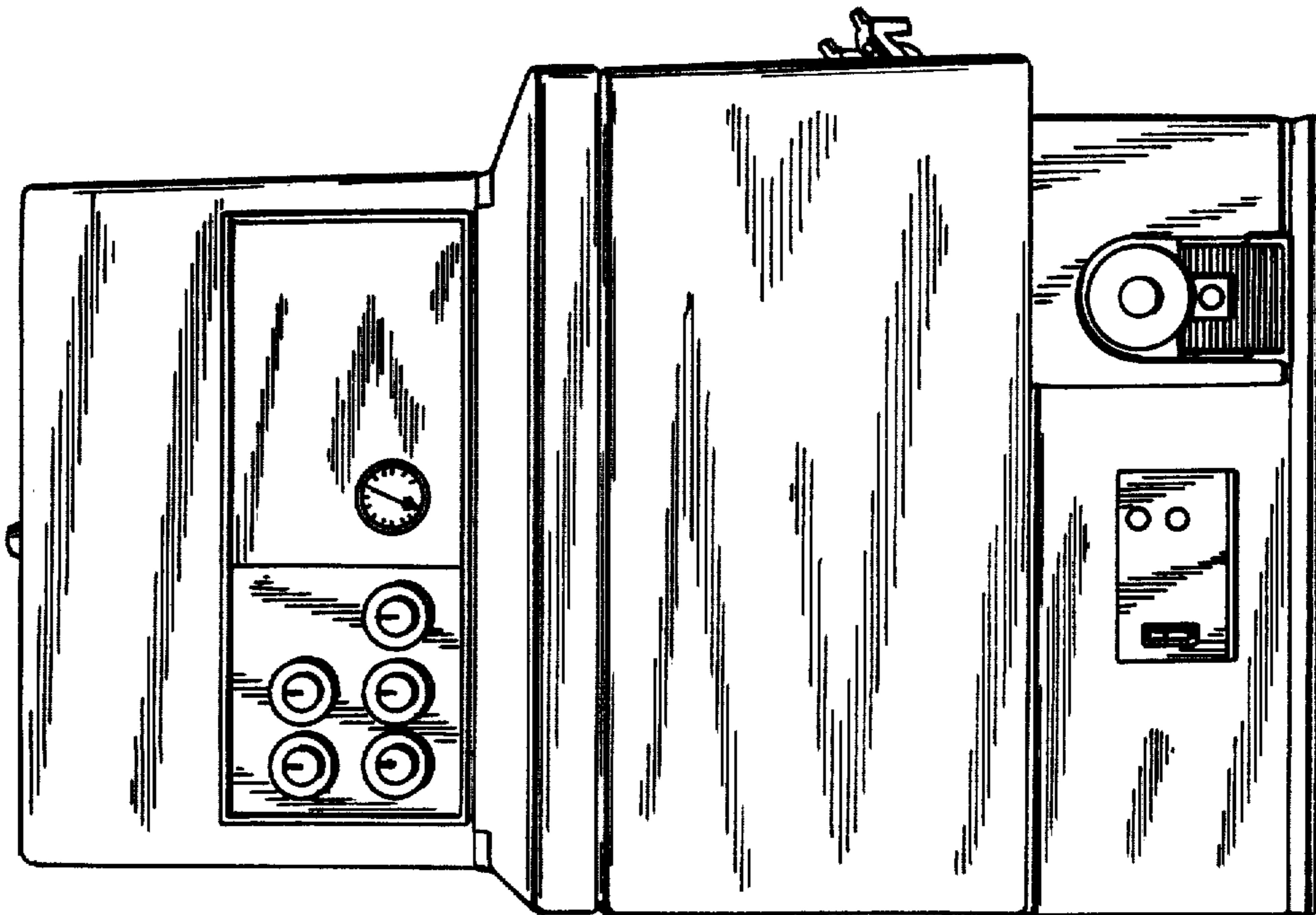


Fig. 2

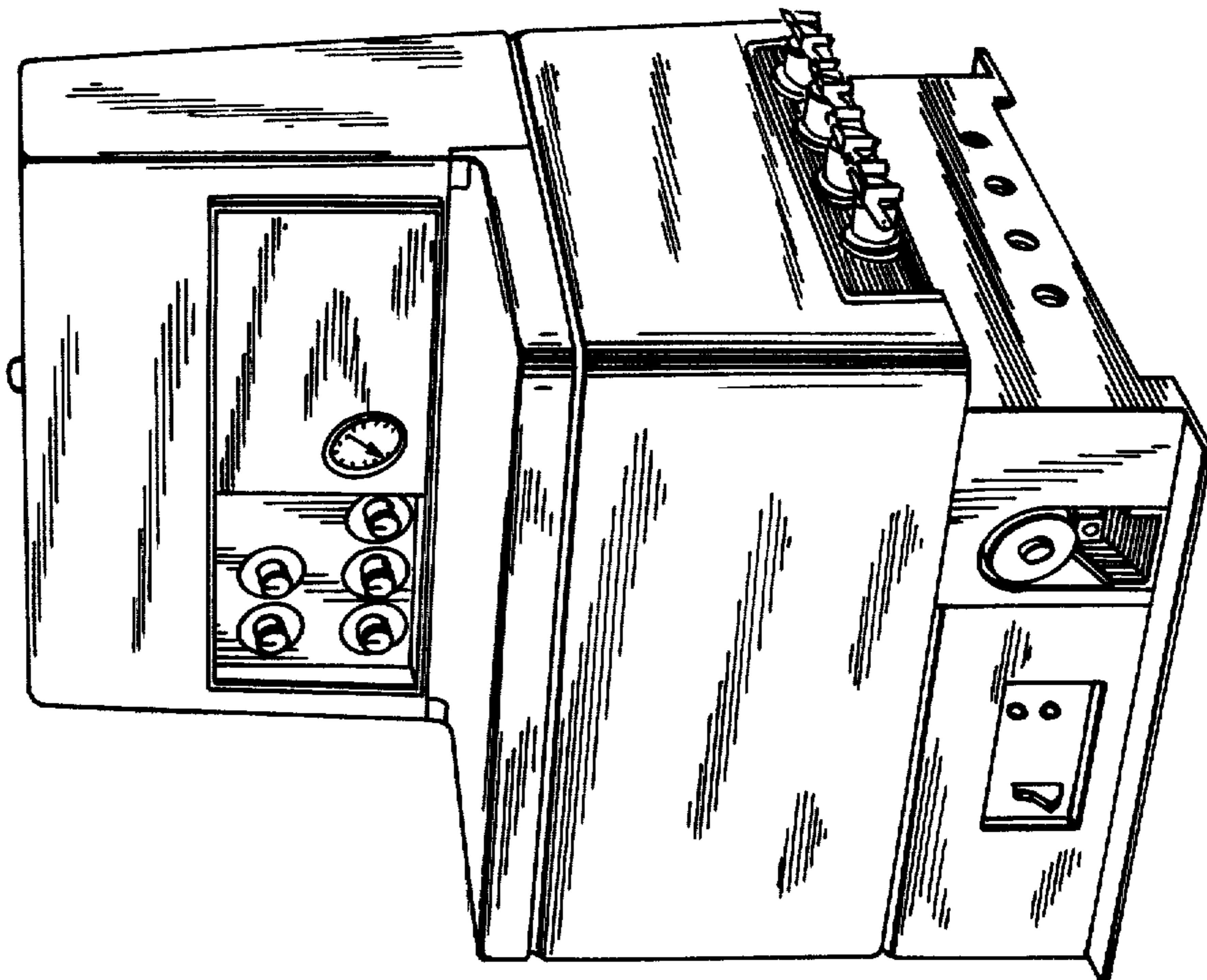


Fig. 1

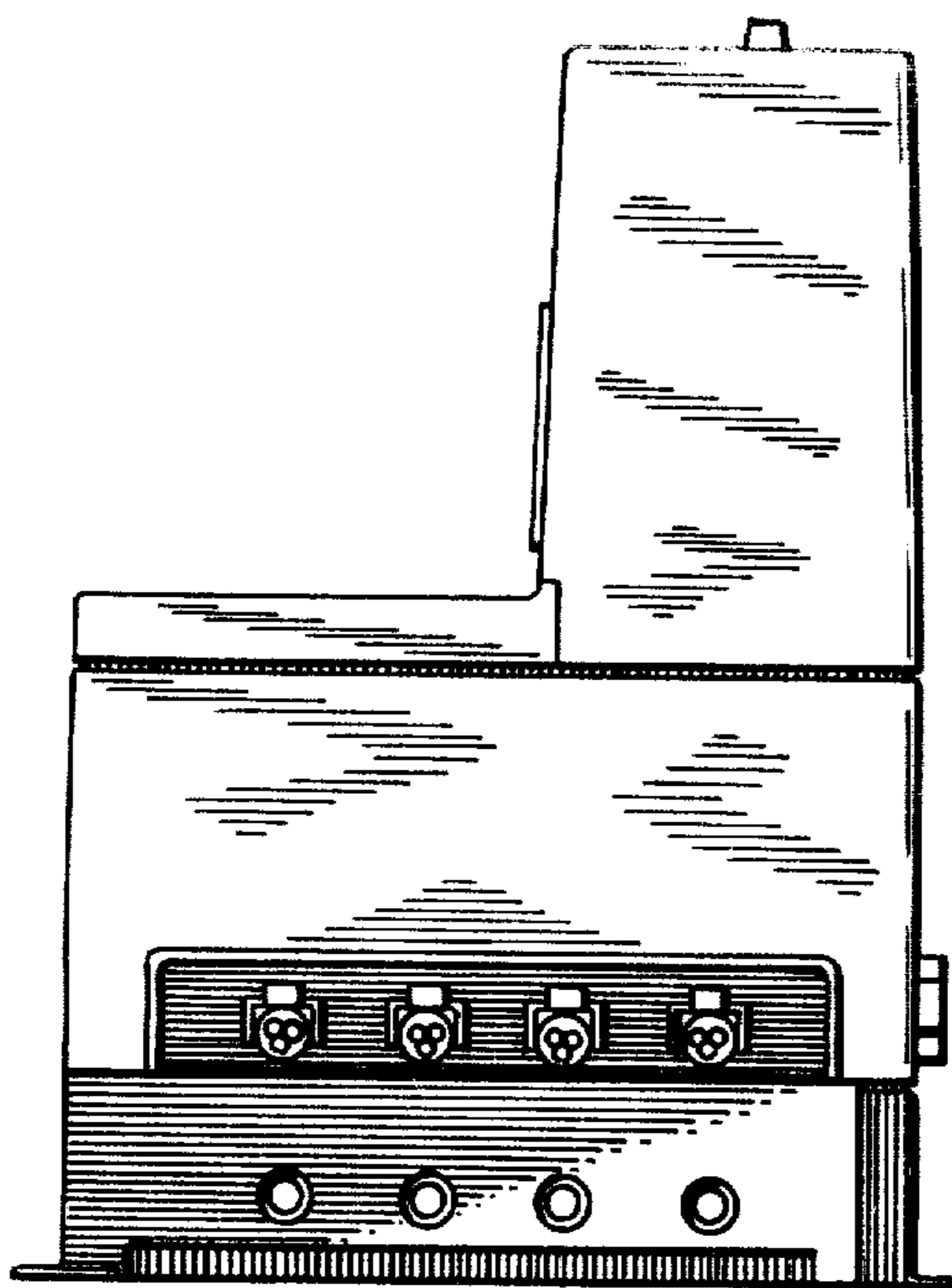


Fig. 5

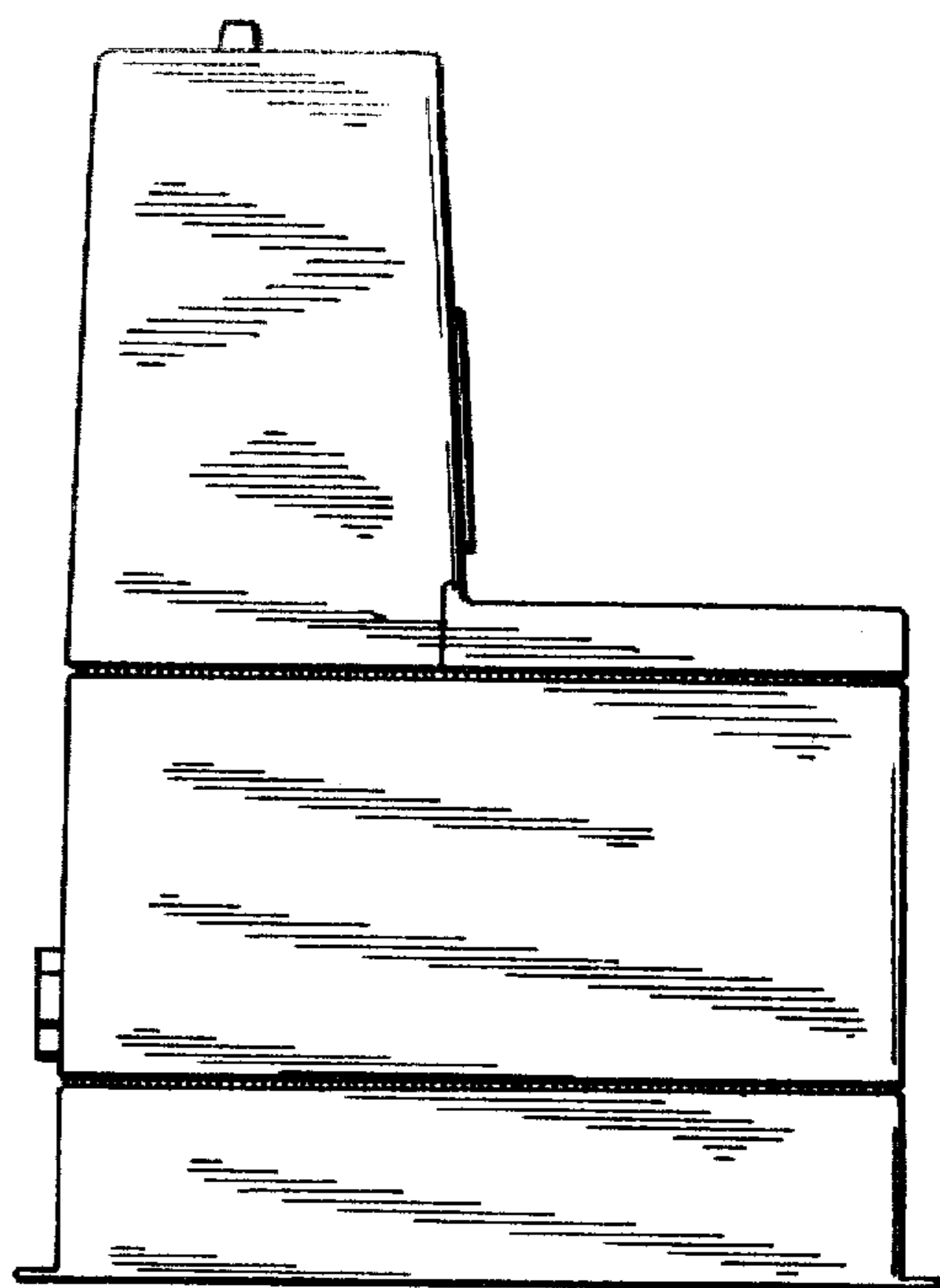


Fig. 4

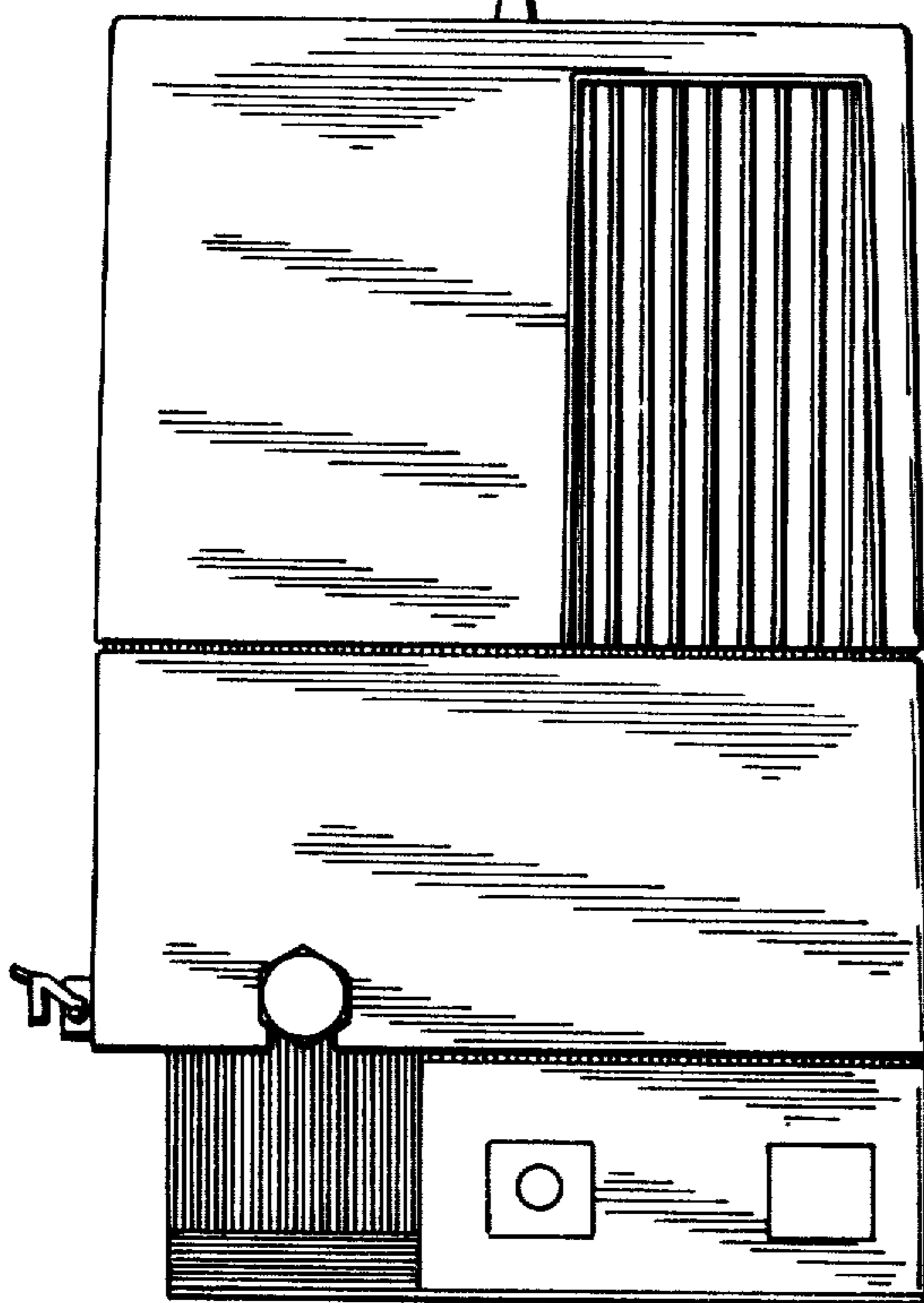


Fig. 5

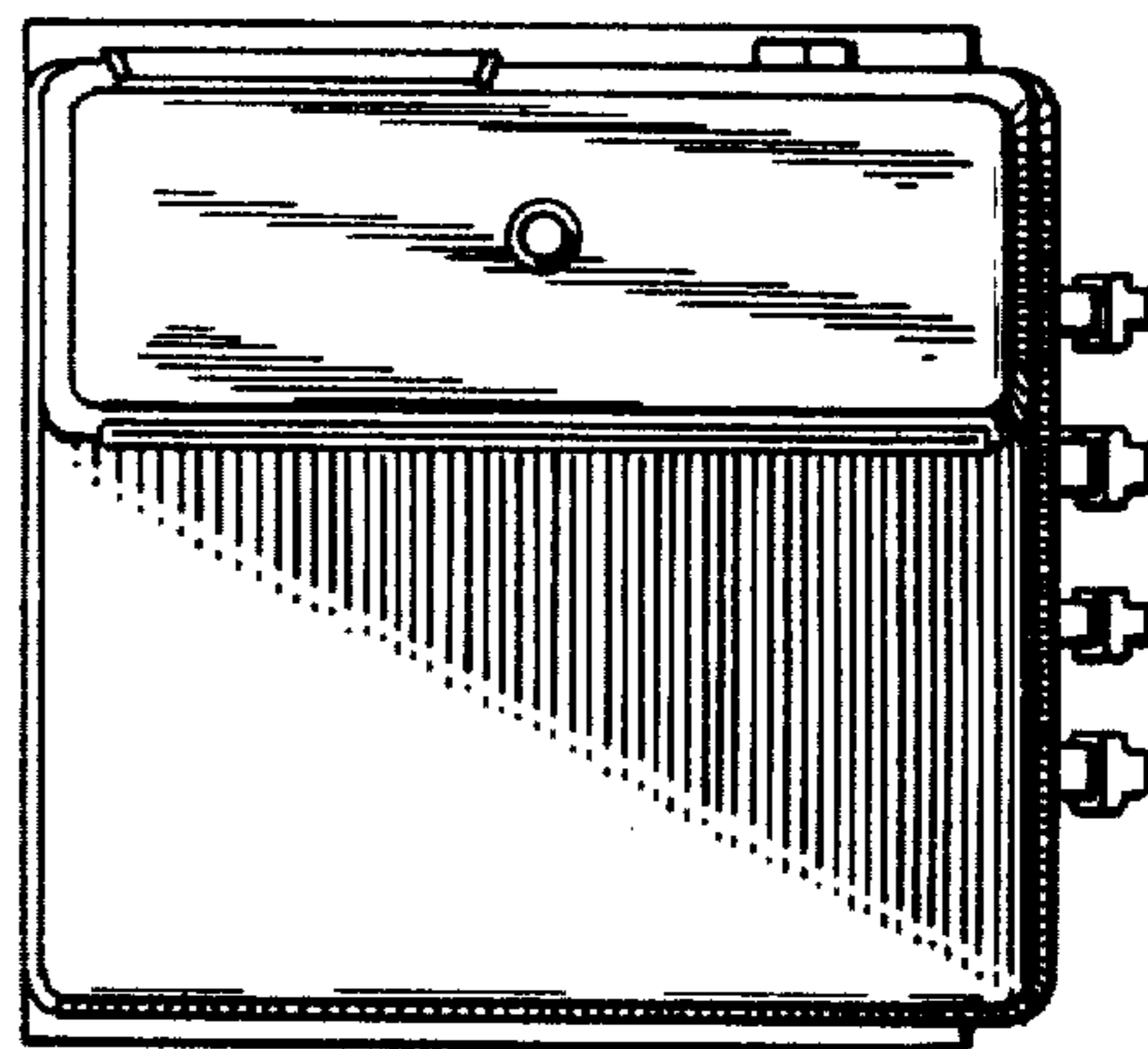
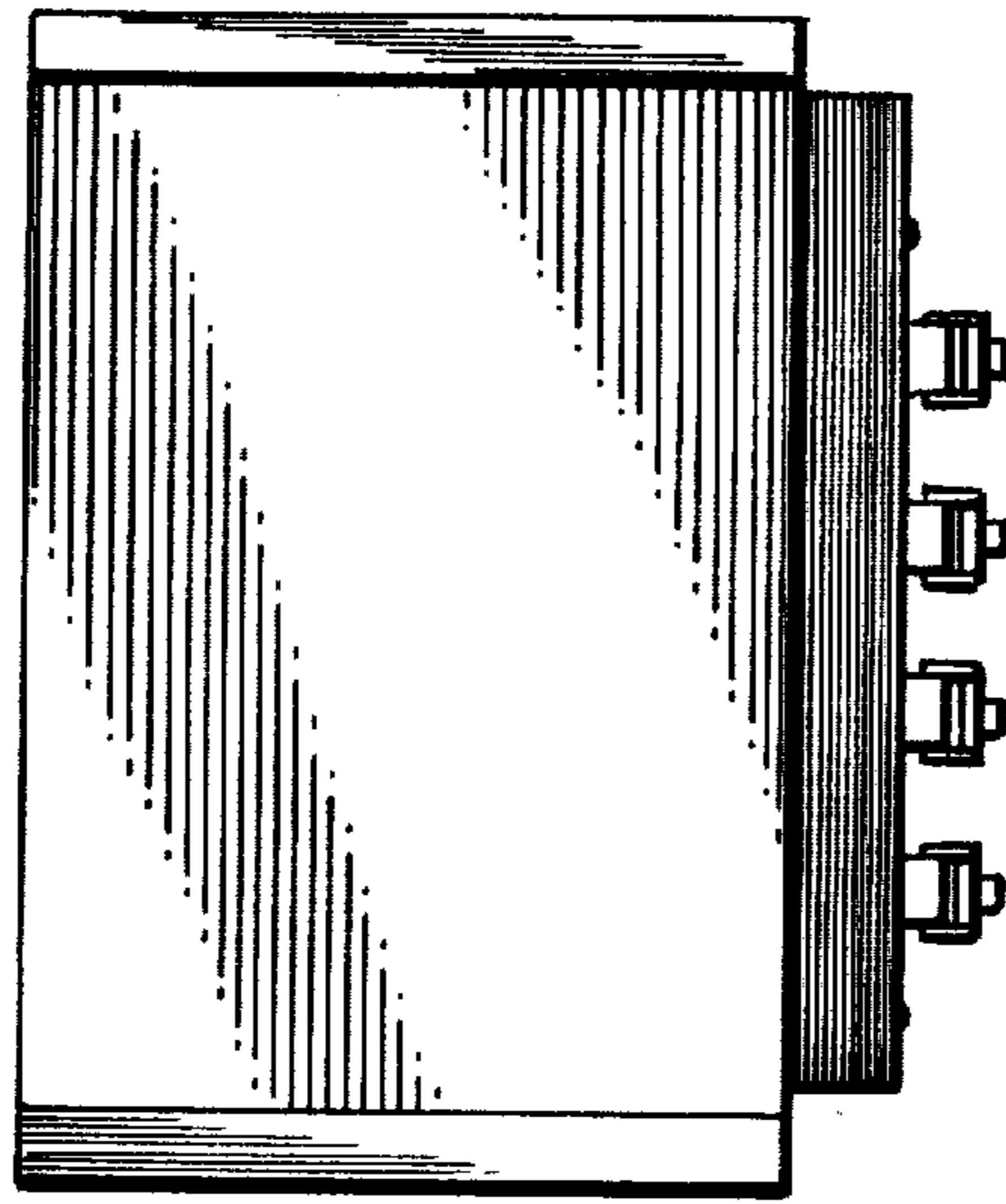


Fig. 6



Triquet