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(12) **United States Design Patent** (10) **Patent No.:** **US D495,349 S**
Zilka et al. (45) **Date of Patent:** **** Aug. 31, 2004**

(54) **CONTAINER FOR METAL COIL**

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(51) **LOC (7) Cl.** **15-99**

(52) **U.S. Cl.** **D15/199**

(58) **Field of Search** D15/199; 206/397,
206/402, 303, 407-409, 394; 24/299, 370;
53/436, 526

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(57) **CLAIM**

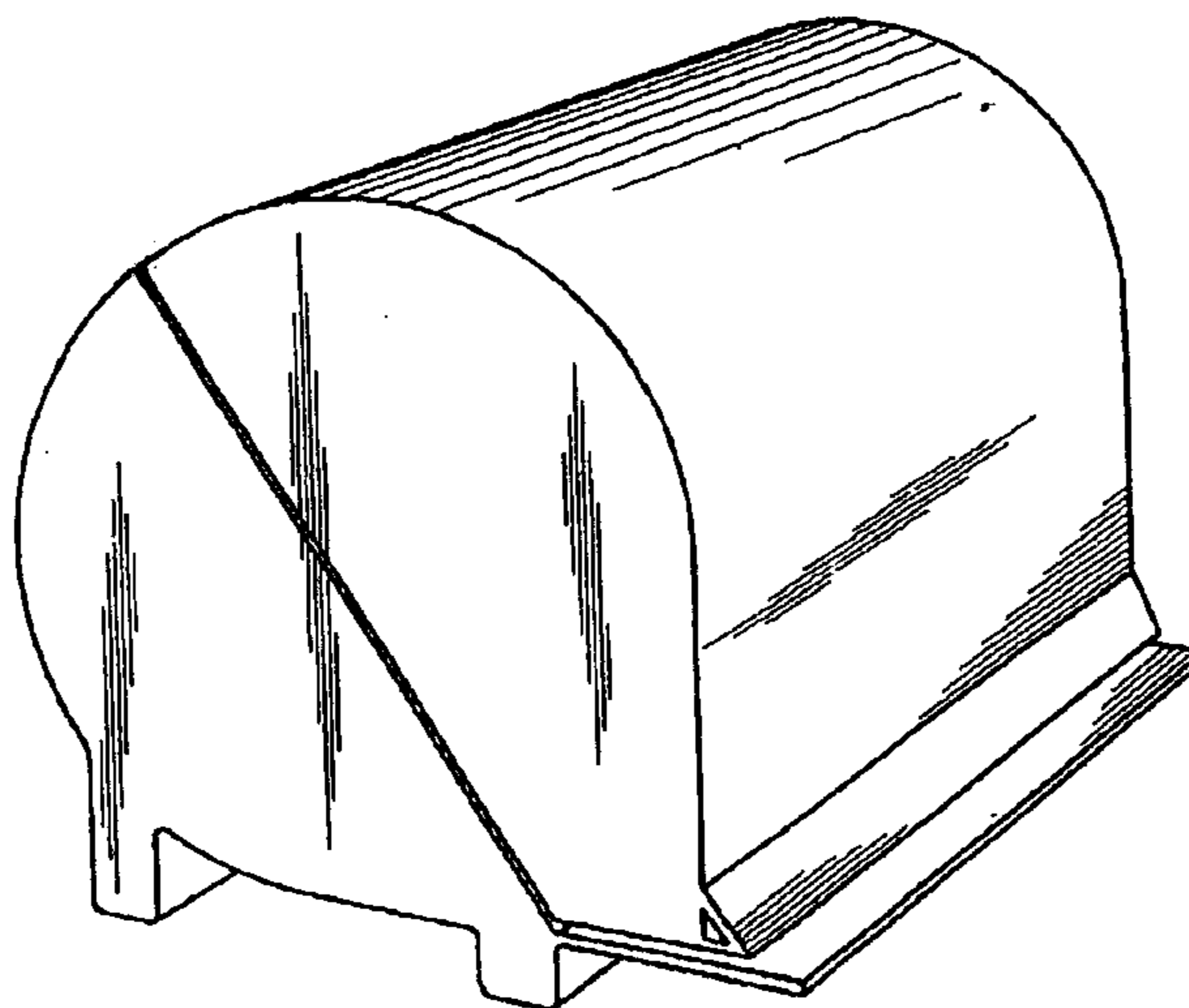
The ornamental design for a container for metal coil, as
shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a container for metal coil
showing our new design;

FIG. 2 is a front view of the container for metal coil;
 FIG. 3 is a rear view of the container for metal coil;
 FIG. 4 is a top elevational view of the container for metal
 coil;
 FIG. 5 is a bottom view of the container for metal coil;
 FIG. 6 is a left side view of the container for metal coil;
 FIG. 7 is a right side view of the container for metal coil;
 FIG. 8 is a perspective view of a second embodiment of a
 container for metal coil;
 FIG. 9 is a front view of the second embodiment of a
 container for metal coil;
 FIG. 10 is a rear view of the second embodiment of a
 container for metal coil;
 FIG. 11 is a top elevational view of the second embodiment
 of a container for metal coil;
 FIG. 12 is a bottom view of the second embodiment of a
 container for metal coil;
 FIG. 13 is a left side view of the second embodiment of a
 container for metal coil;
 FIG. 14 is a right side view of the second embodiment of a
 container for metal coil;
 FIG. 15 is a top elevational view of one interior configura-
 tion of the open container for metal coil shown in FIGS.
 8-14;
 FIG. 16 is a top elevational view of another interior con-
 figuration of the open container for metal coil shown in
 FIGS. 8-14;
 FIG. 17 is a top elevational view of yet another interior
 configuration of the open container for metal coil shown in
 FIGS. 8-14; and,
 FIG. 18 is a top elevational view of a further interior
 configuration of the open container for metal coil shown in
 FIGS. 8-14.

1 Claim, 10 Drawing Sheets



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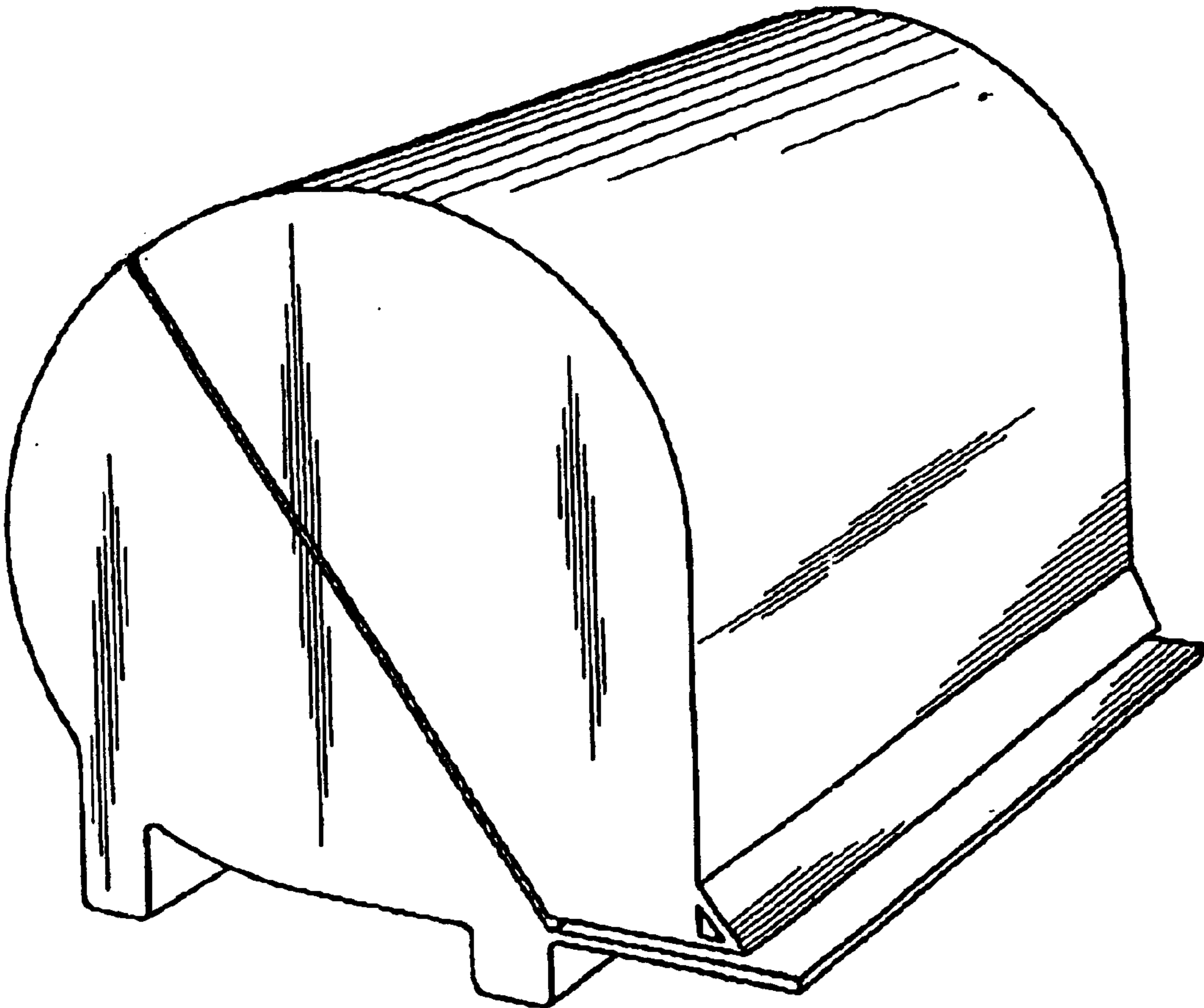


Fig.1

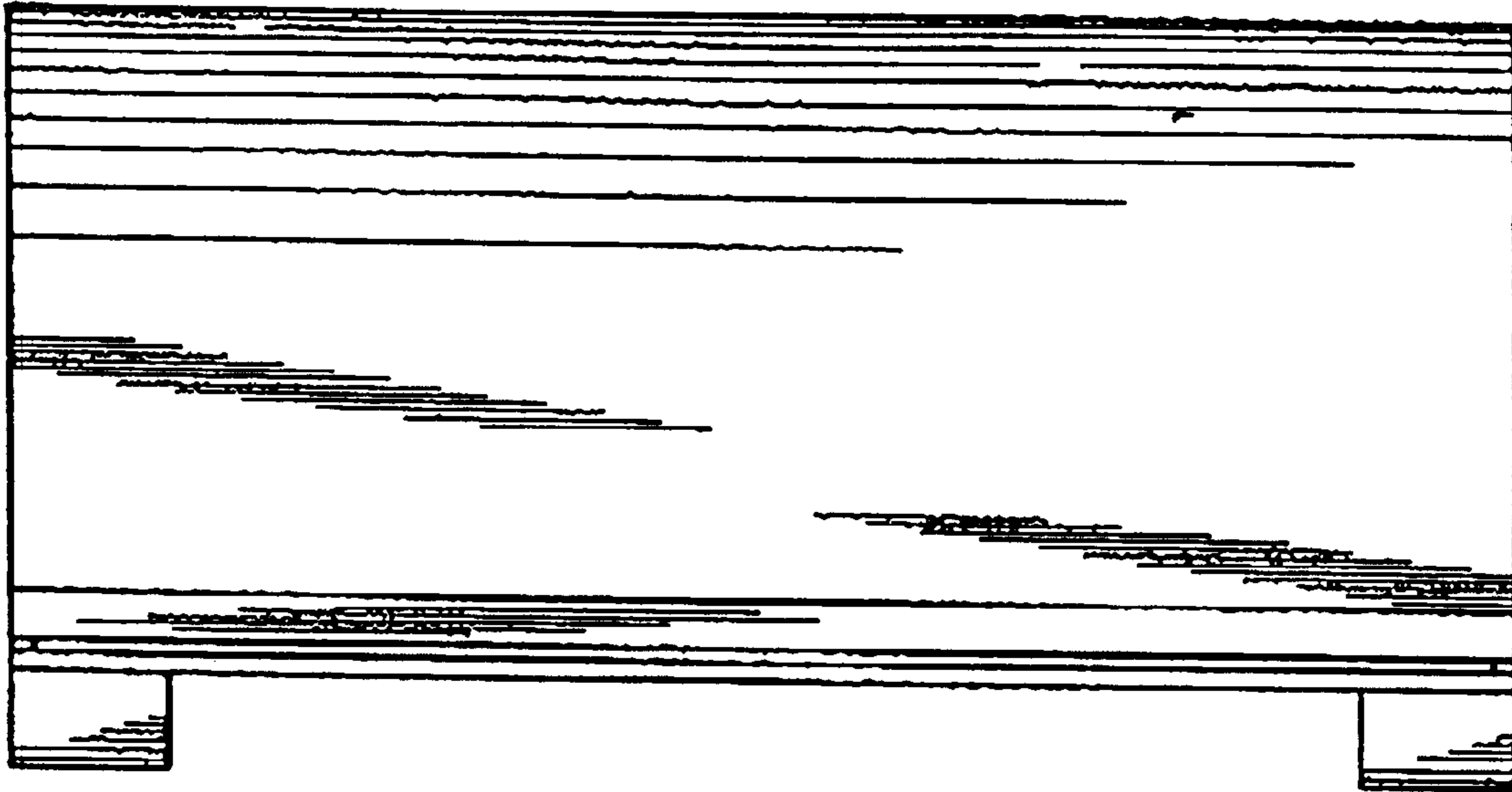


Fig. 2

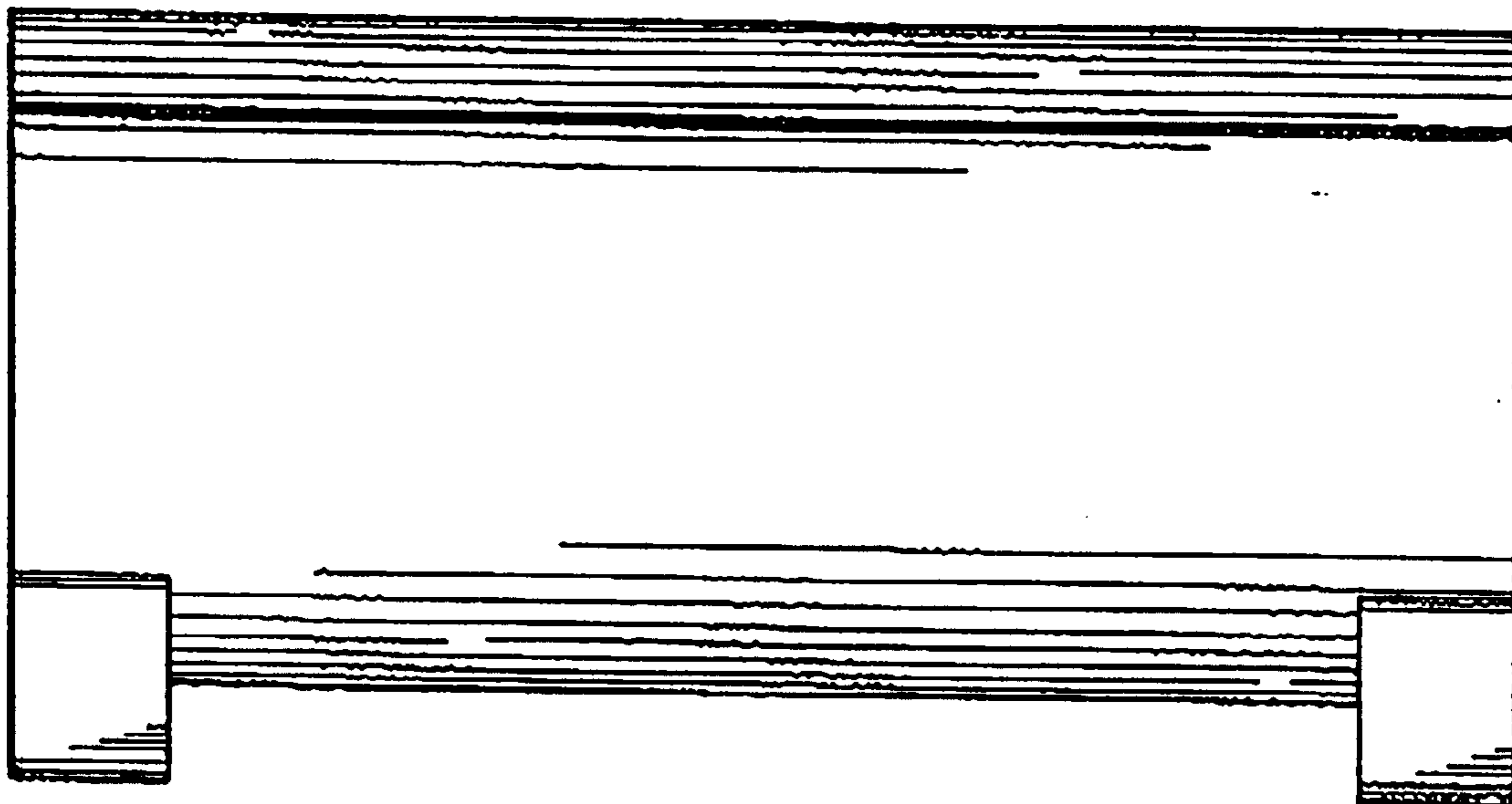


Fig. 3

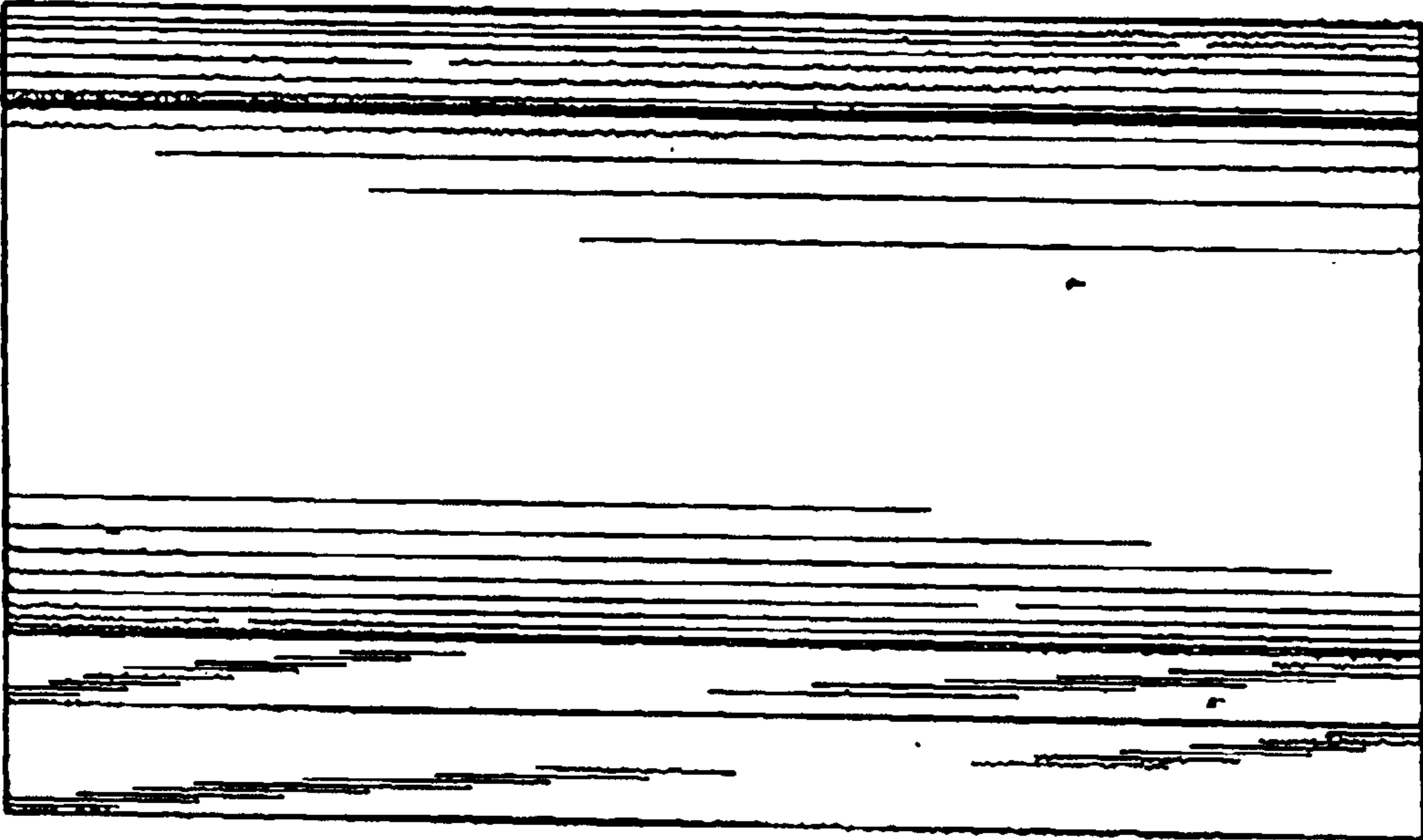


Fig. 4

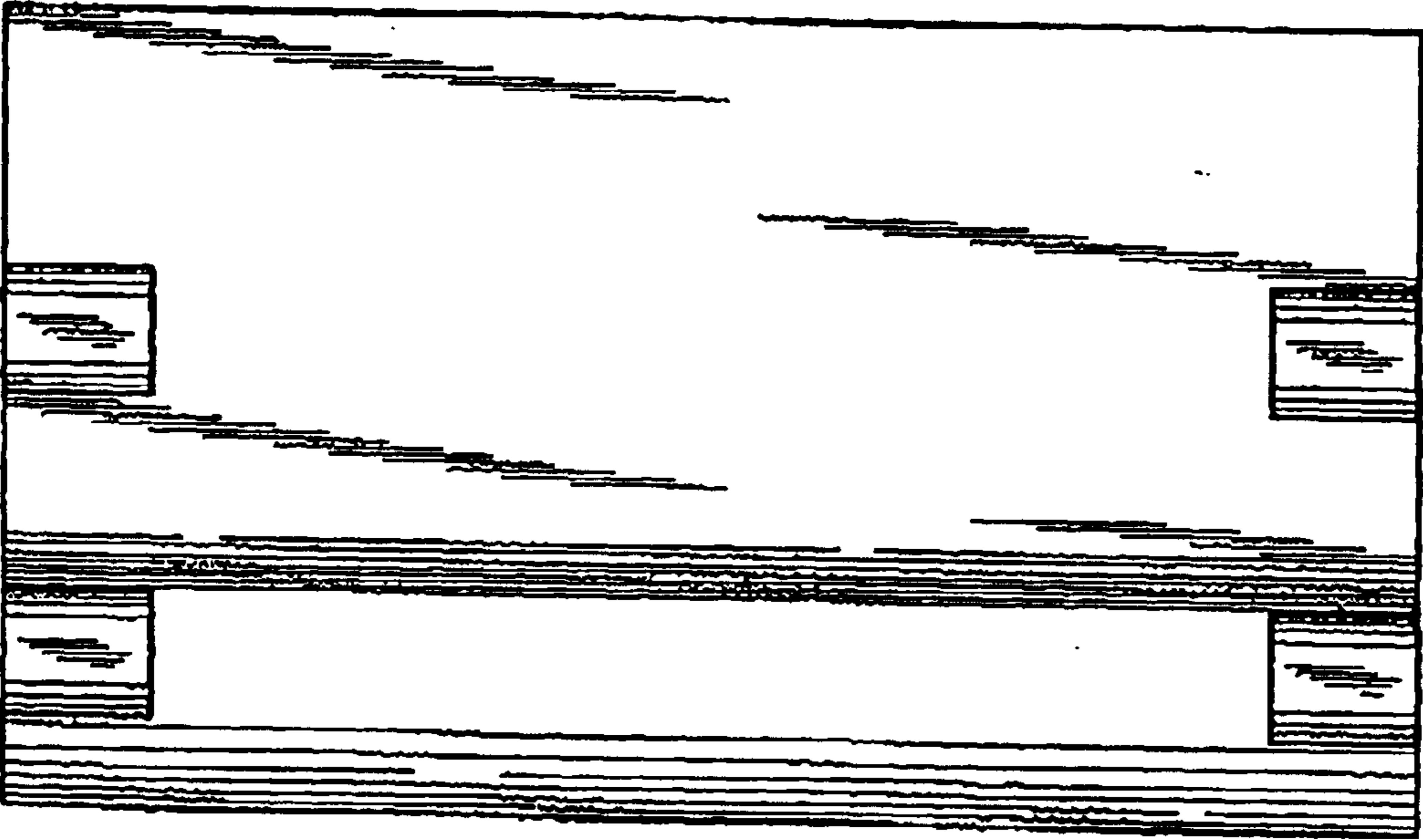


Fig. 5

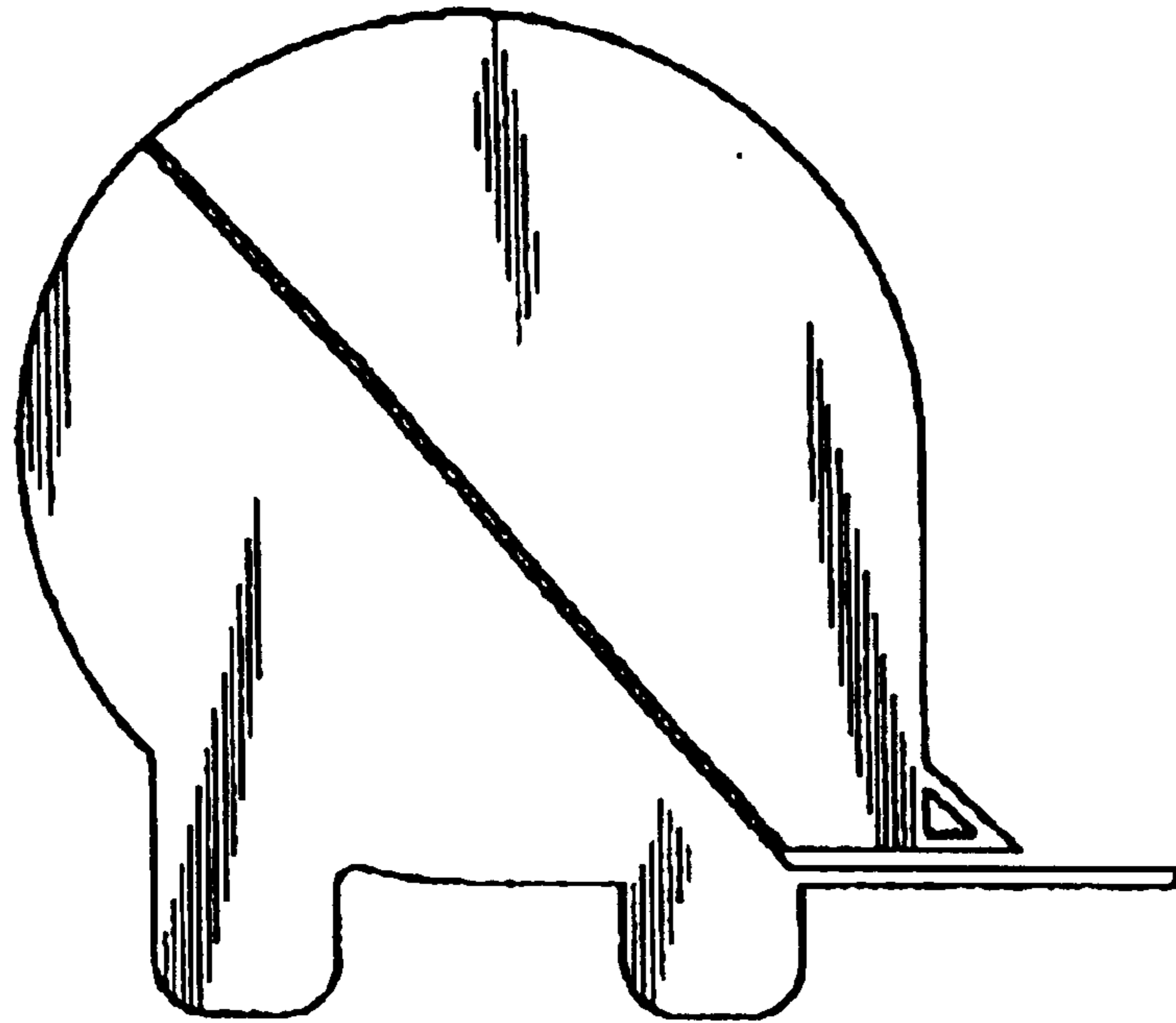


Fig. 6

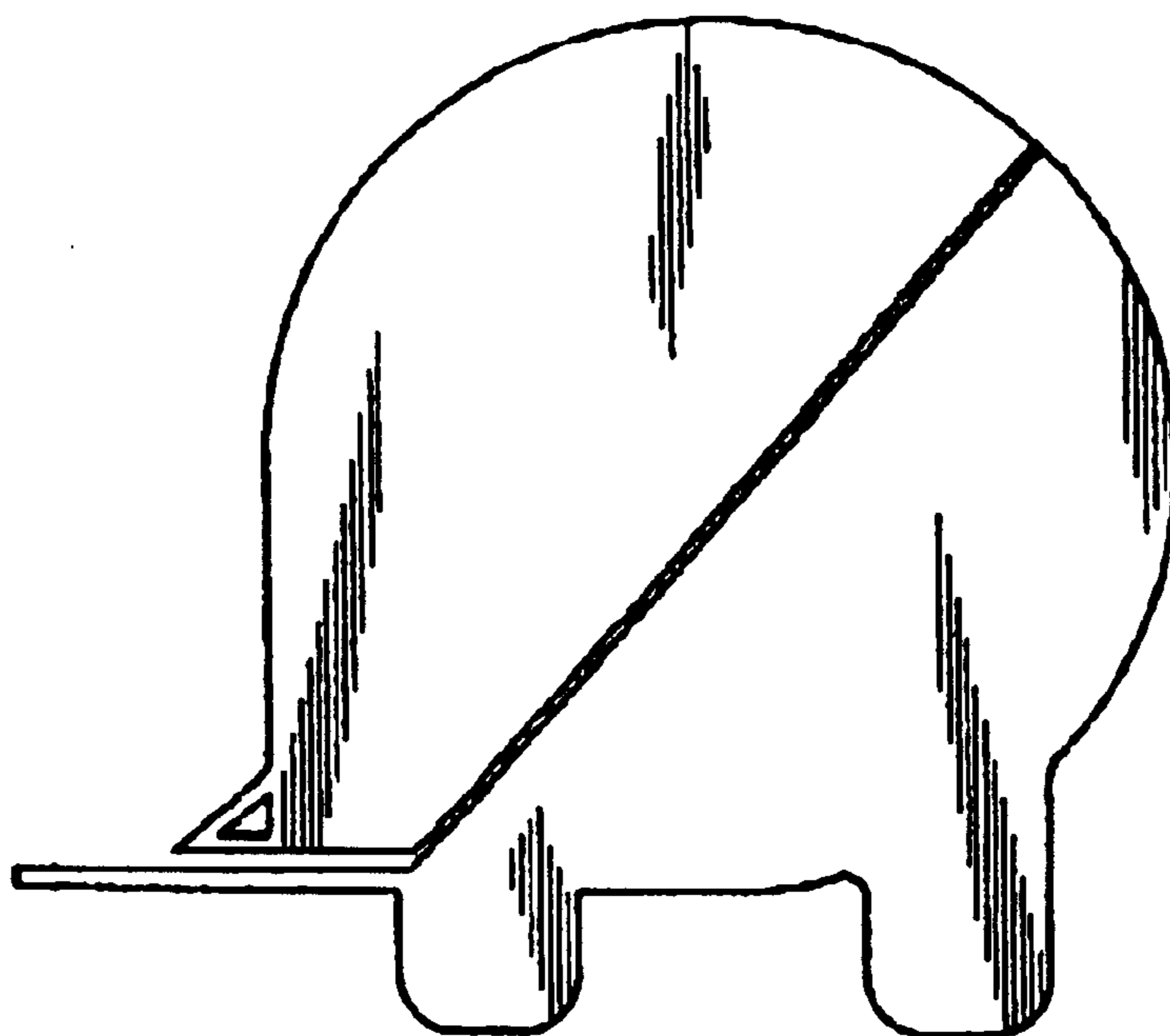


Fig. 7

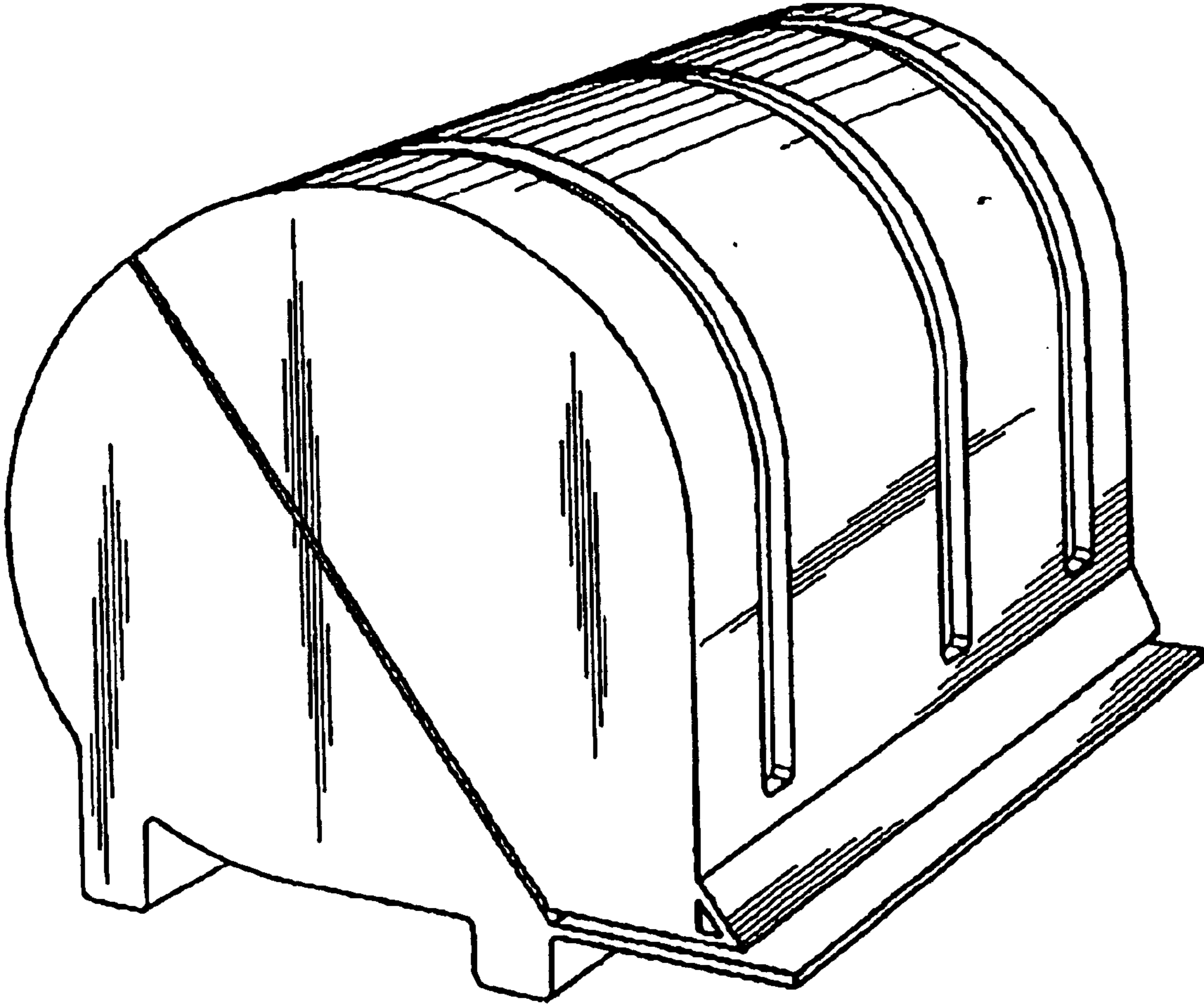


Fig. 8

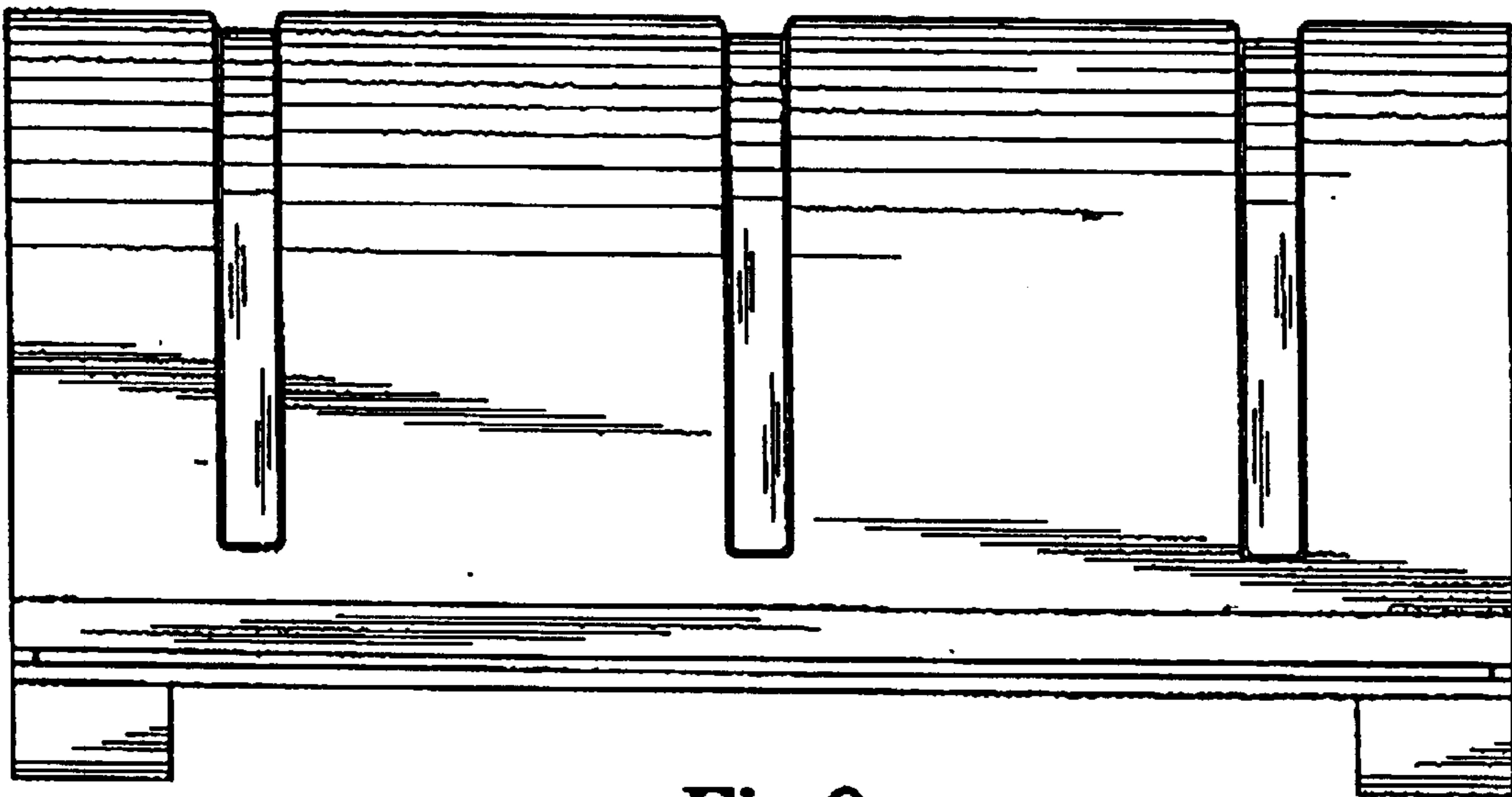


Fig. 9

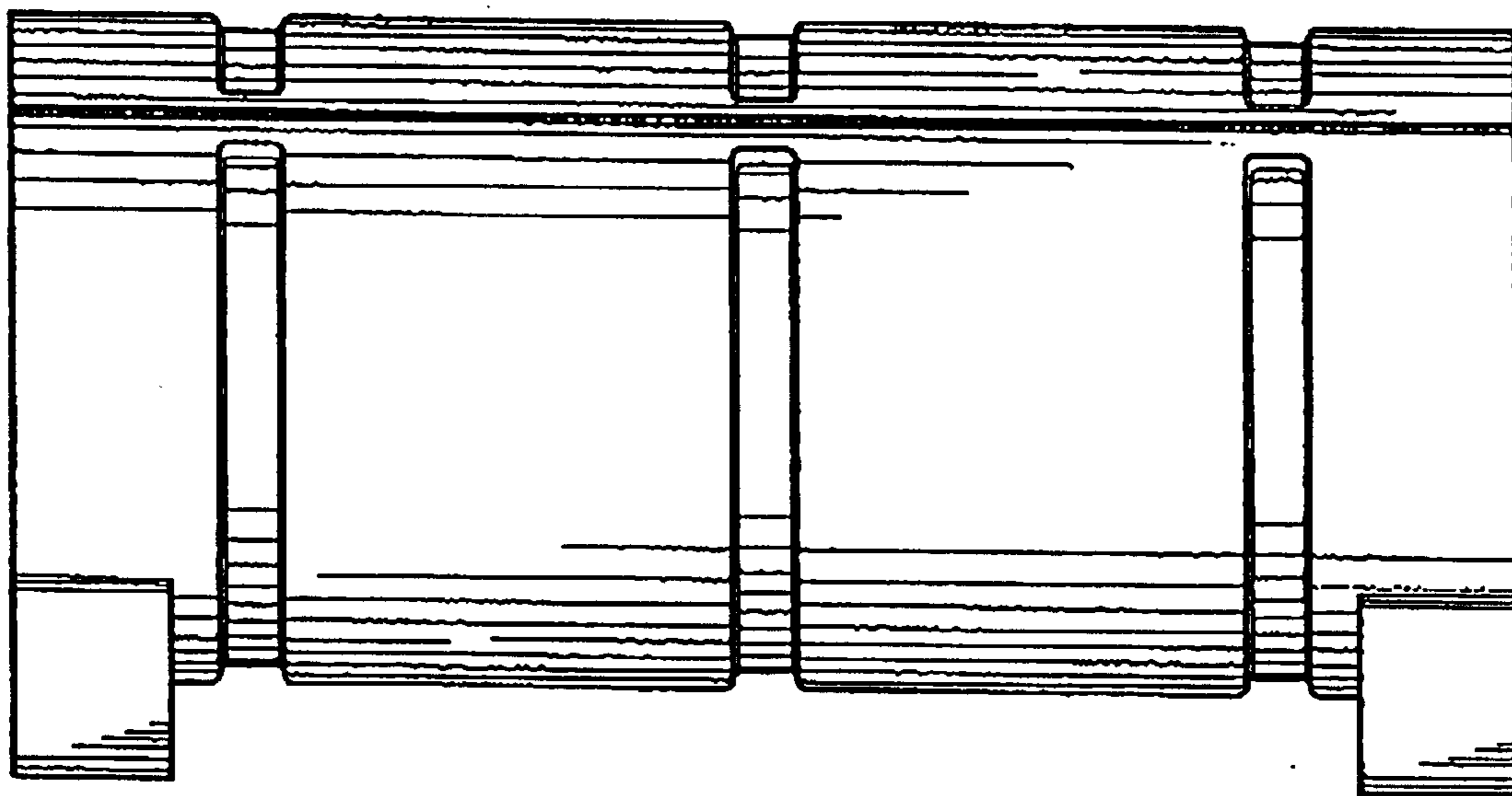


Fig. 10

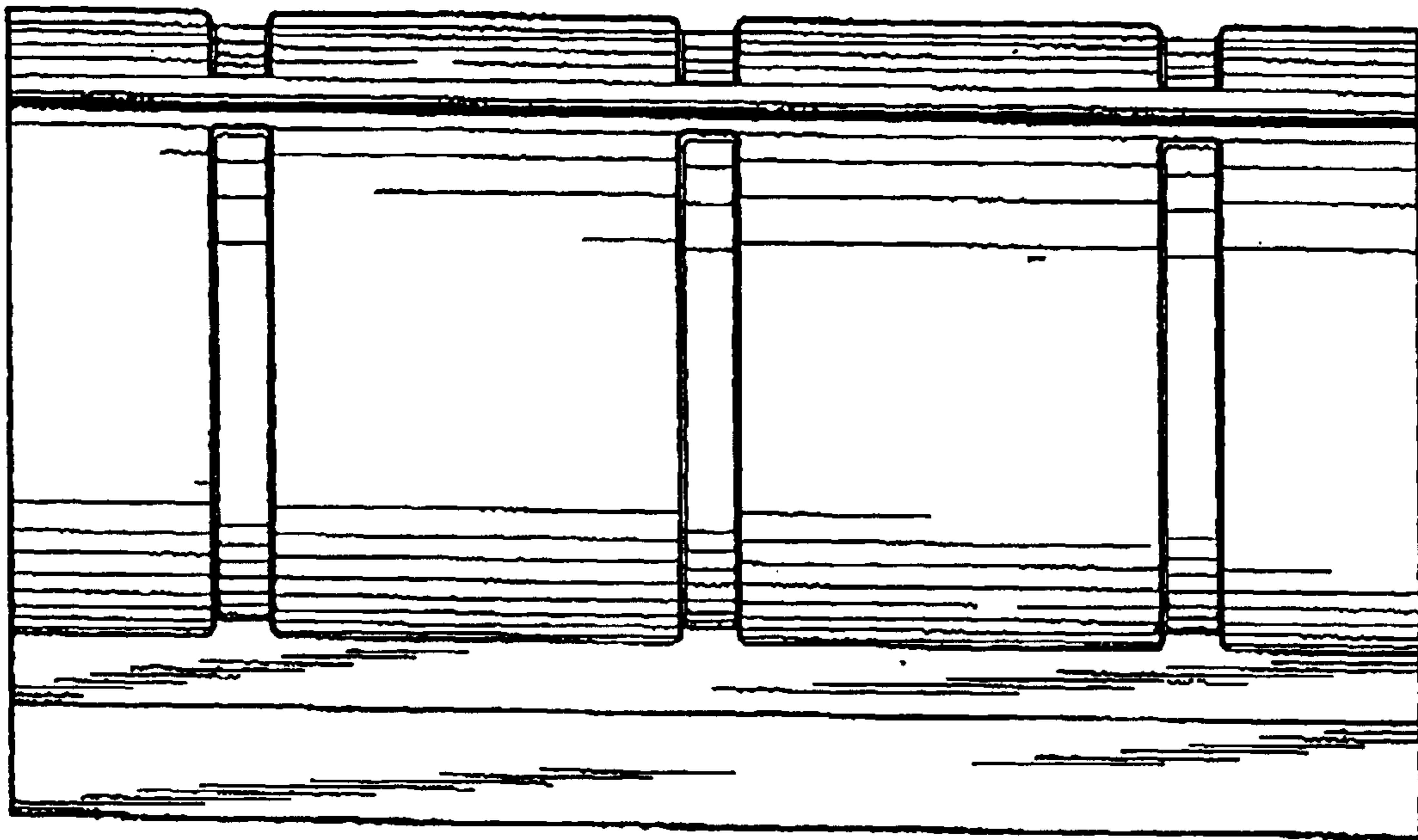


Fig. 11

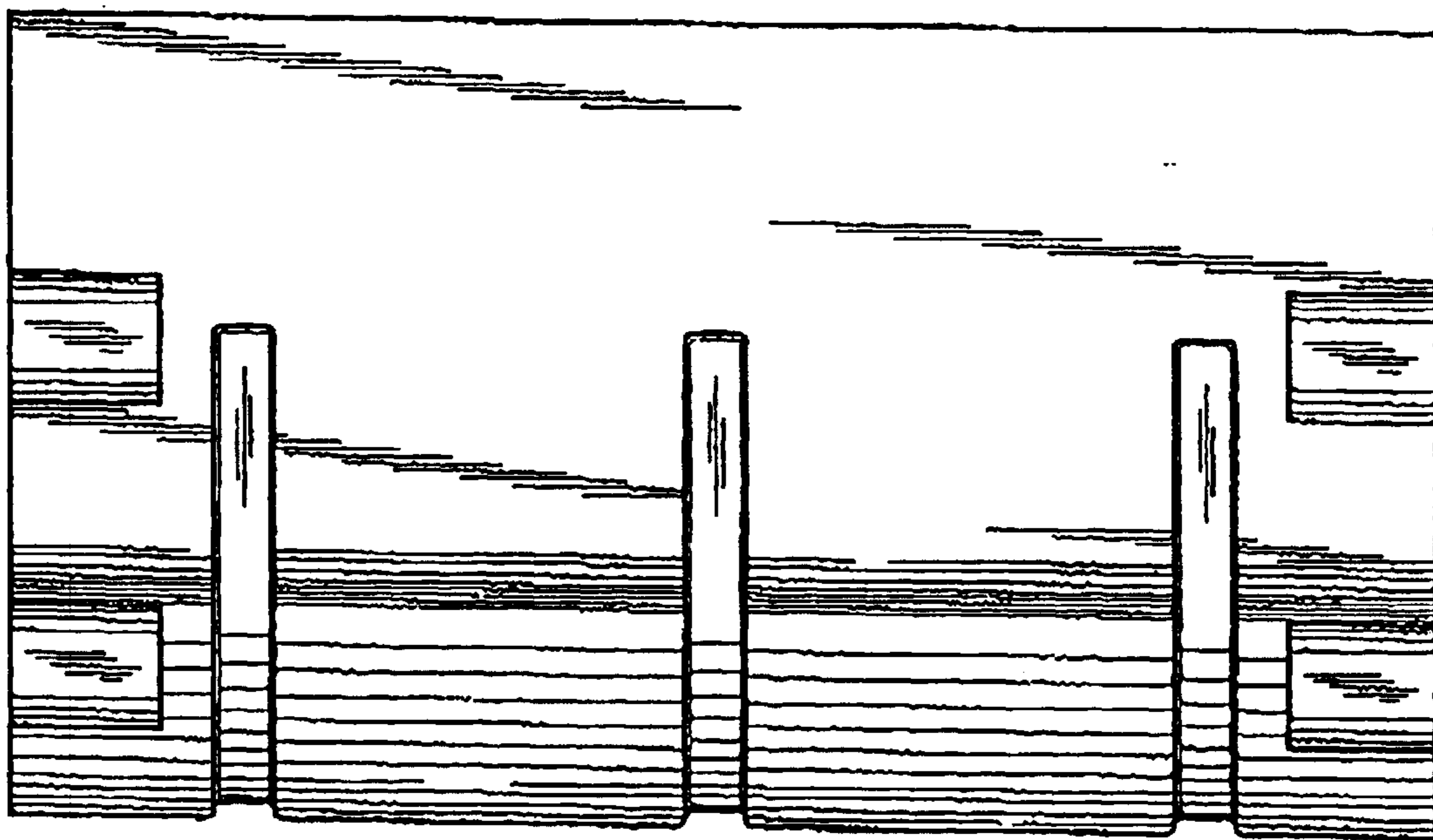


Fig. 12

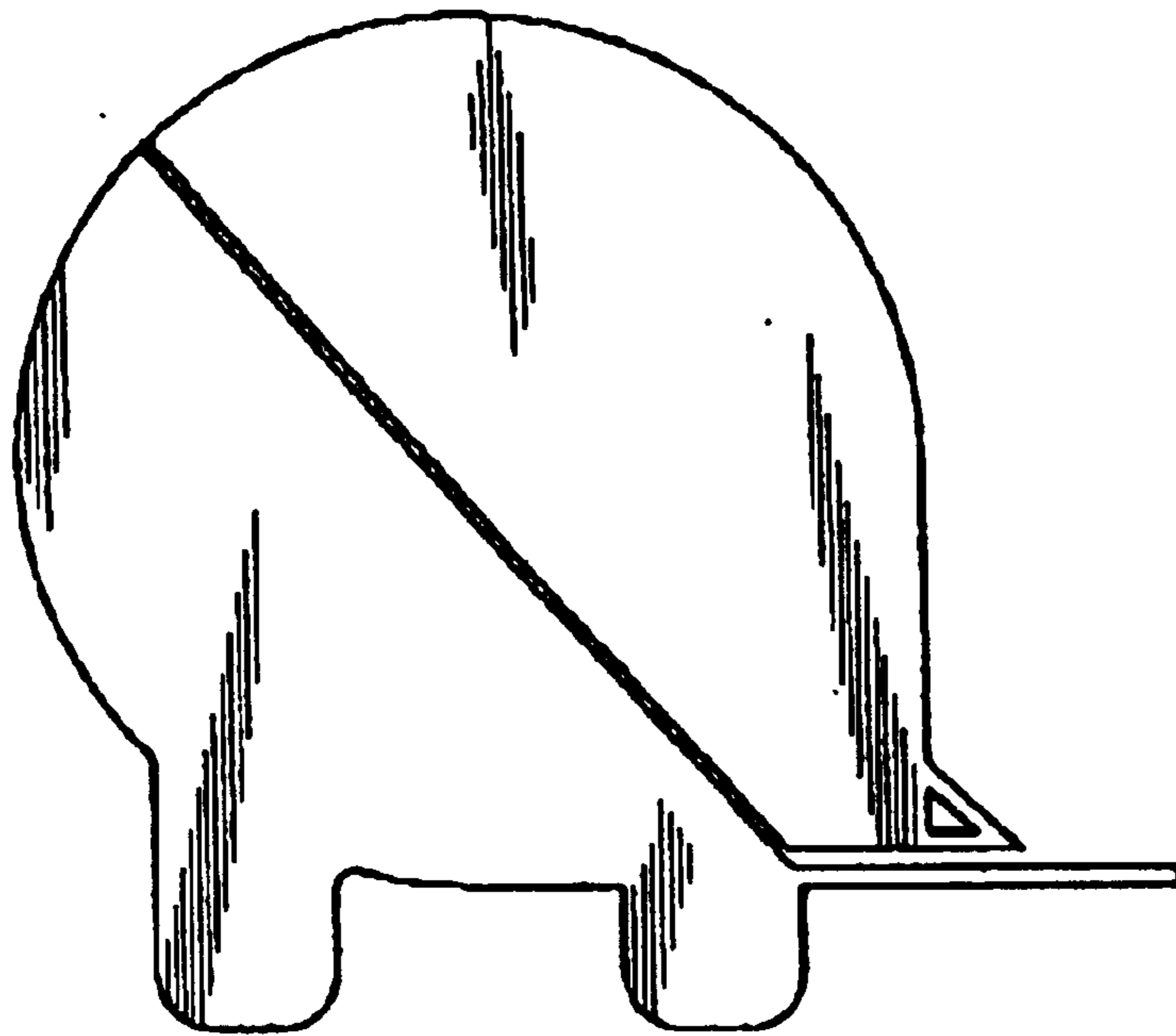


Fig.13

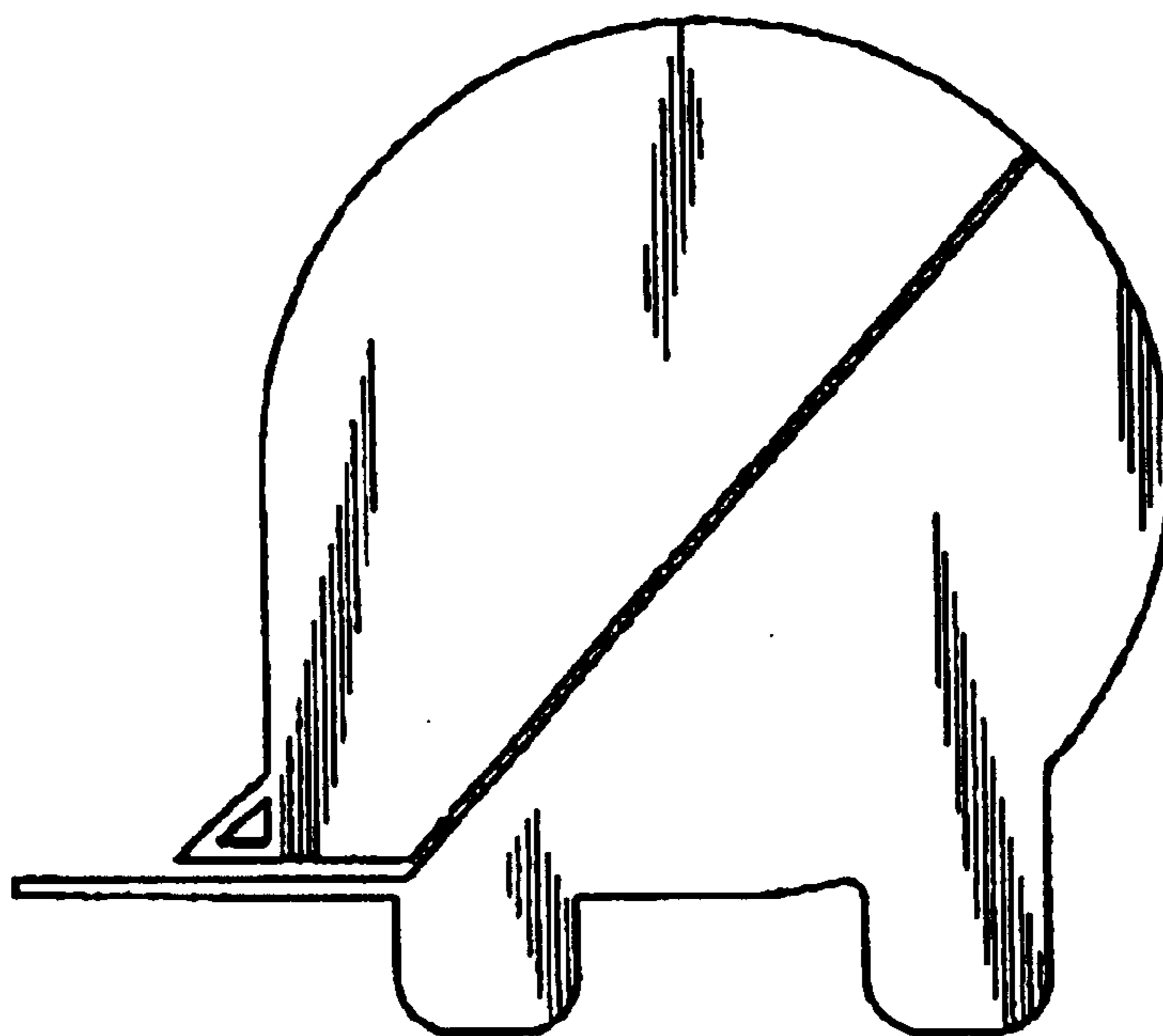


Fig.14

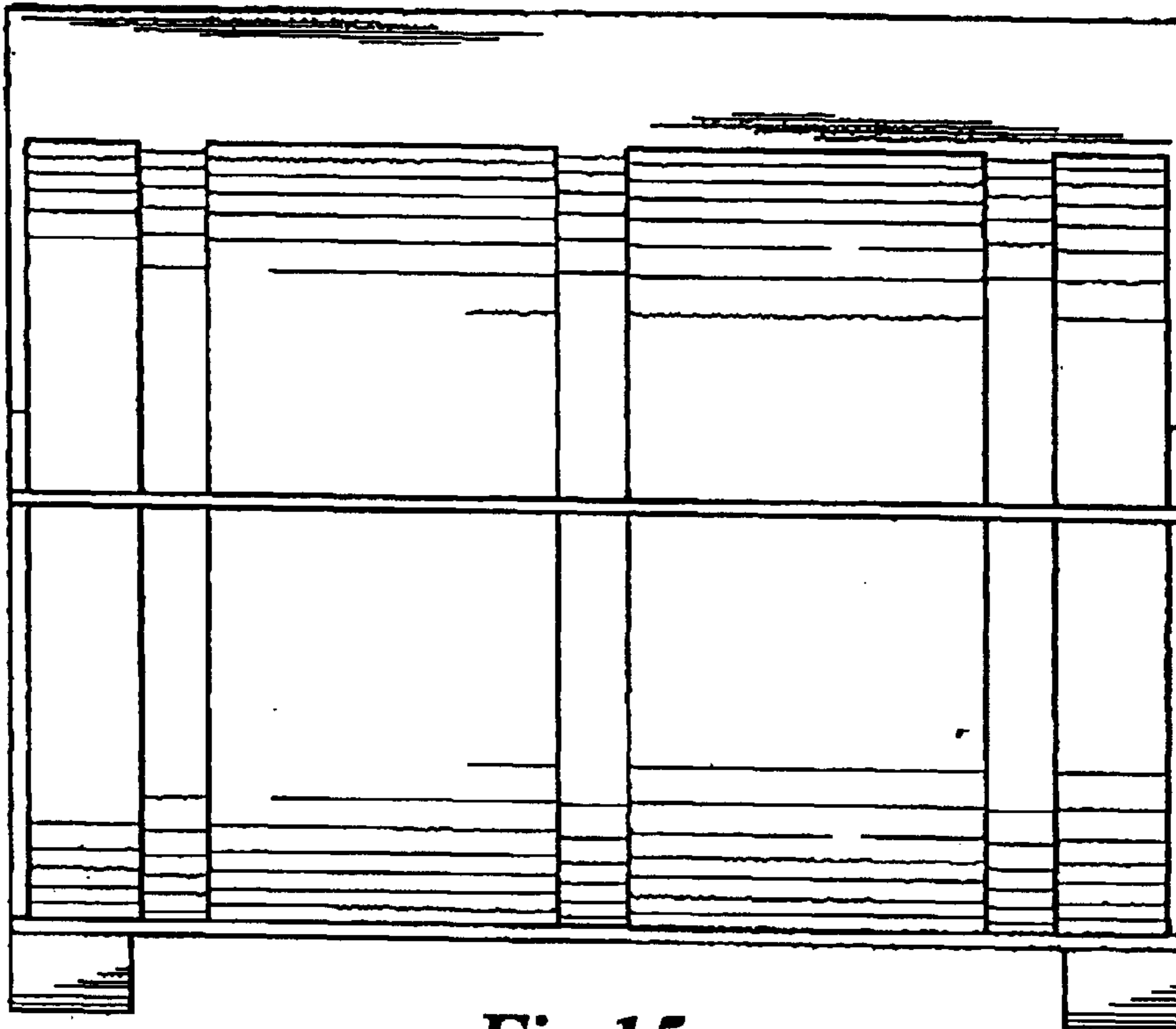


Fig.15

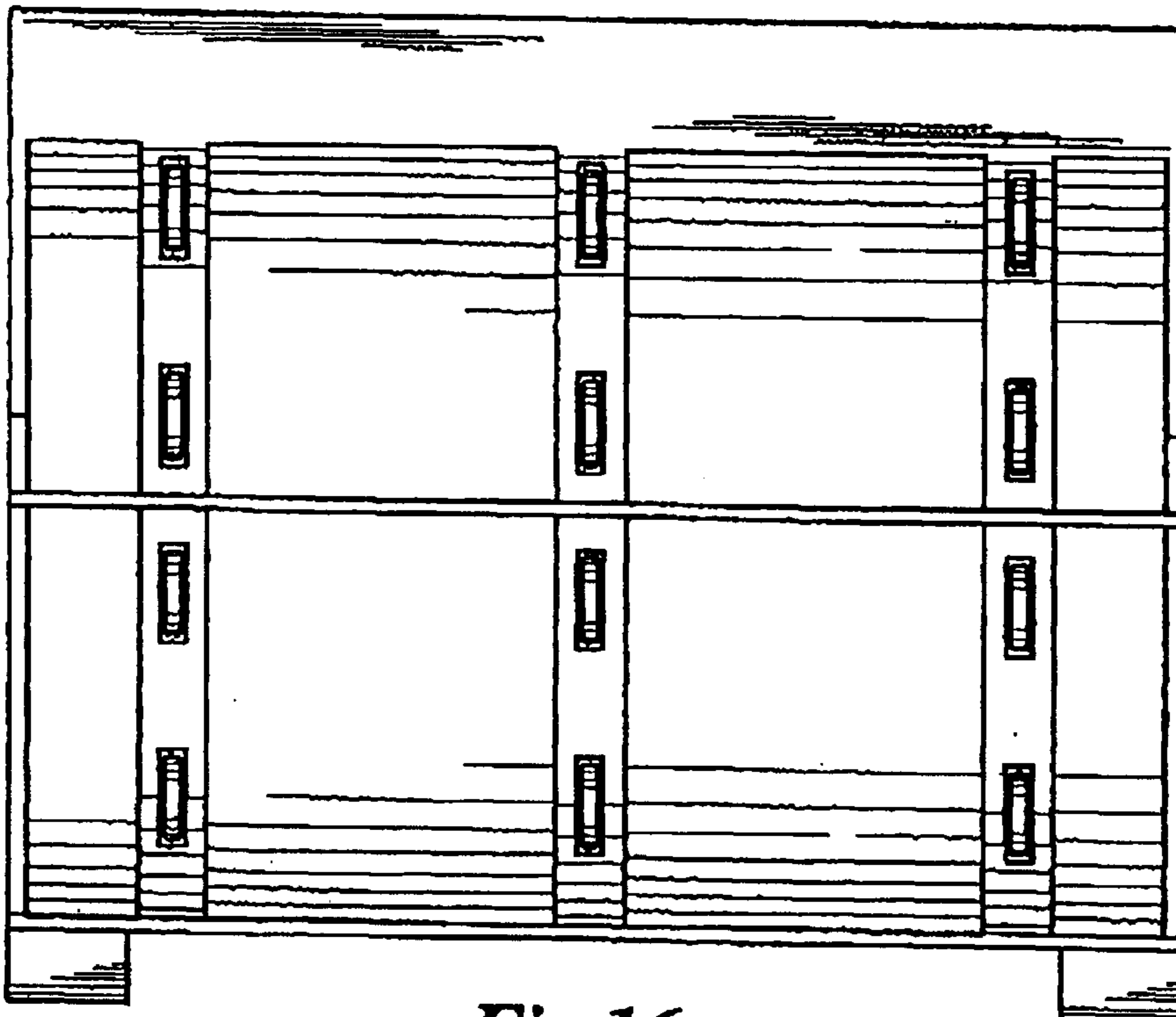


Fig.16

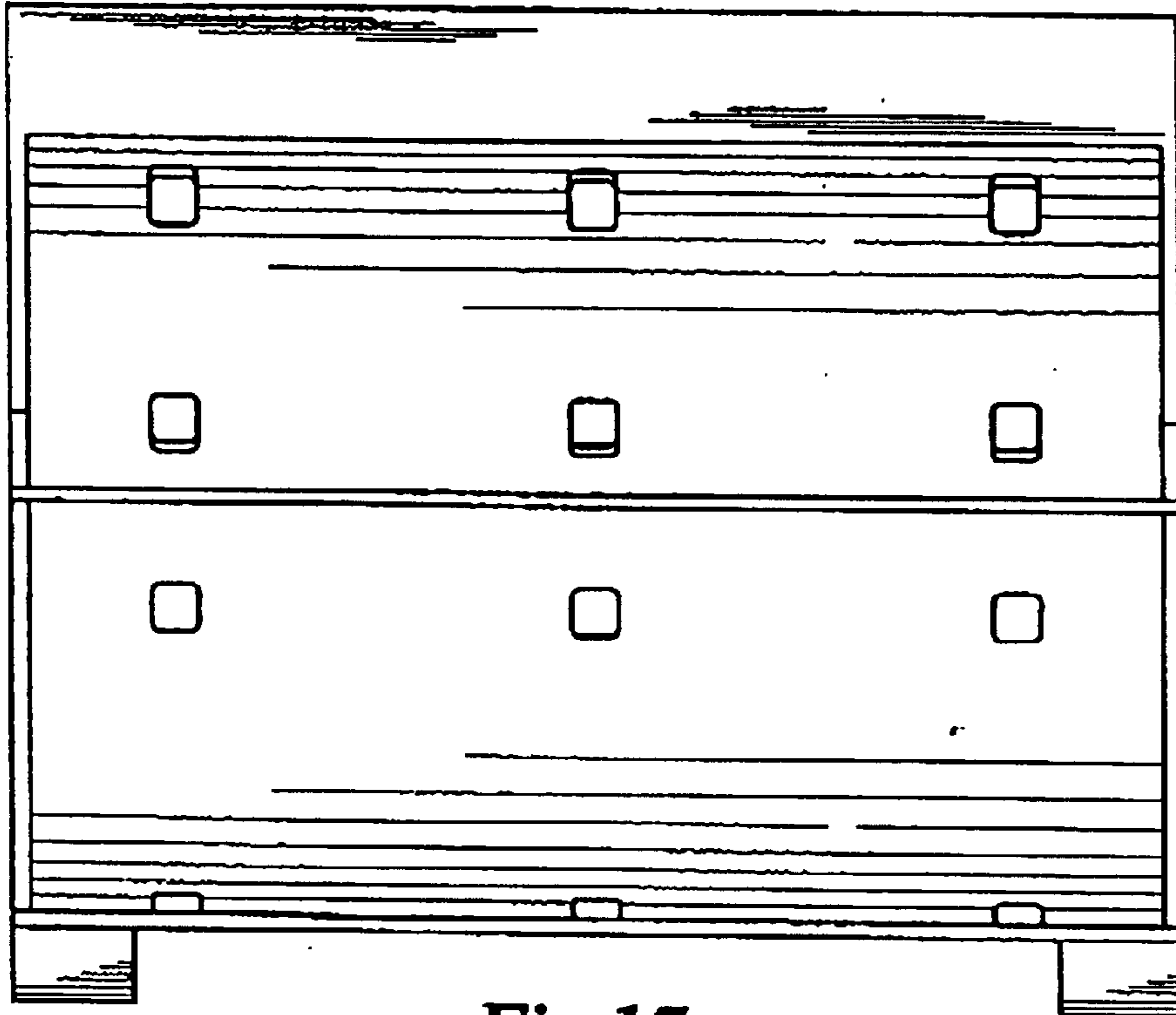


Fig.17

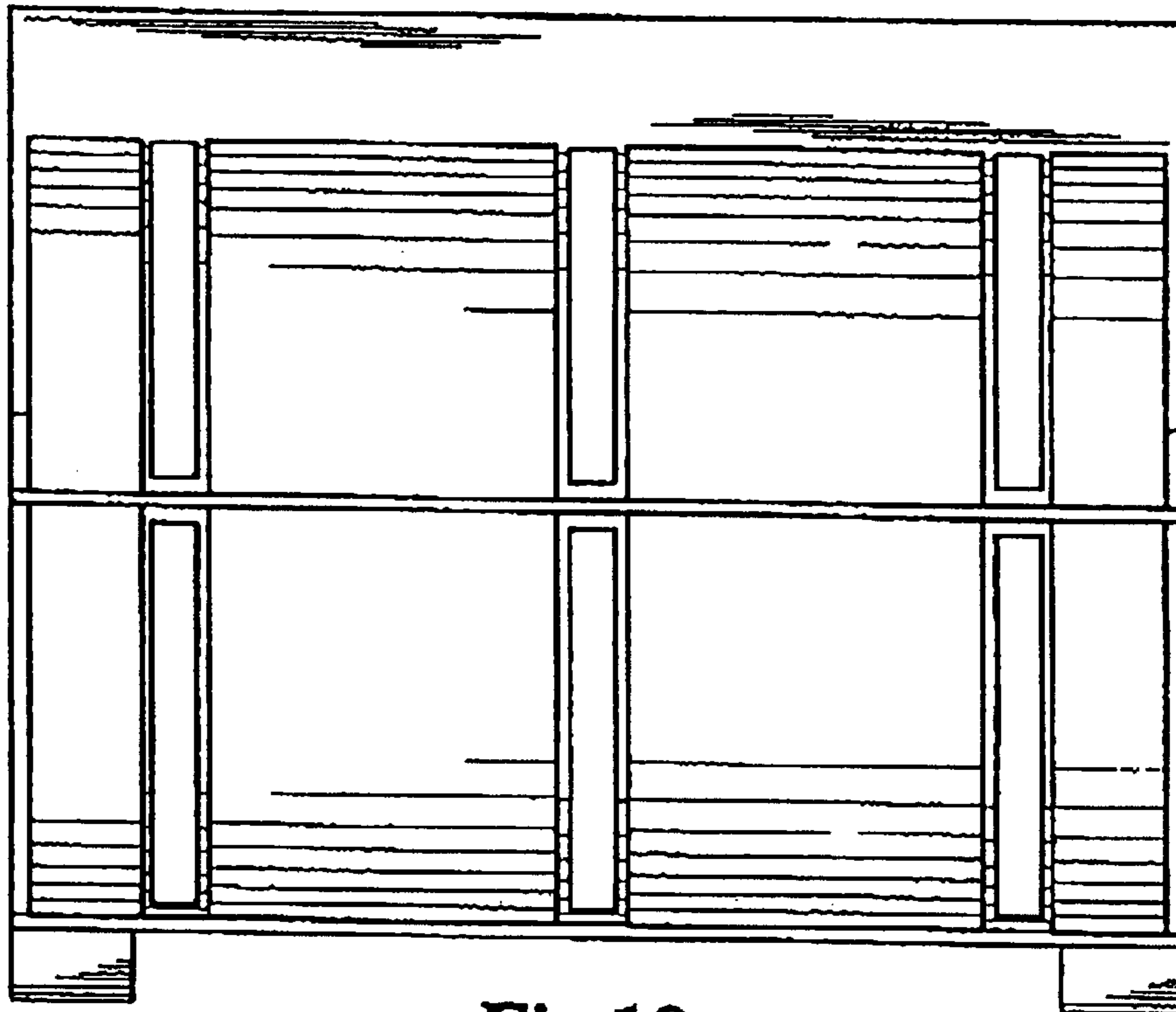


Fig.18