



US00D688487S

(12) **United States Design Patent**
Hertaus

(10) **Patent No.:** **US D688,487 S**
(45) **Date of Patent:** **** Aug. 27, 2013**

(54) **TWO-DRAWER CABINET**

(71) Applicant: **Lipper International Inc.**, Wallingford,
CT (US)

(72) Inventor: **Alan R. Hertaus**, Le Sueur, MN (US)

(73) Assignee: **Lipper International Inc.**, Wallingford,
CT (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/434,712**

(22) Filed: **Oct. 16, 2012**

Related U.S. Application Data

(63) Continuation-in-part of application No. 29/426,106,
filed on Jun. 29, 2012, now Pat. No. Des. 670,943.

(51) **LOC (9) Cl.** **06-06**

(52) **U.S. Cl.**
USPC **D6/510**

(58) **Field of Classification Search**

USPC D6/300, 309, 396, 420, 425, 432–448,
D6/460–470, 474–479, 491–495, 509–511,
D6/559, 663, 675.2, 678.4, 705, 705.6, 706;
D7/409, 600.1–600.4; 211/87.01, 126.15;
248/188, 188.1, 188.8; 312/107–109, 138.1,
312/194, 198, 204–217, 224–237, 257.1,
312/278–279, 330.1

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

6,938,784 B2 *	9/2005	Yang		211/87.01
D546,101 S *	7/2007	Knight		D6/510
D547,094 S *	7/2007	Klein et al.		D6/462
D565,334 S *	4/2008	Post et al.		D6/510
D568,077 S *	5/2008	Klein et al.		D6/509
D568,635 S *	5/2008	Klein et al.		D6/465
D588,839 S *	3/2009	Klein et al.		D6/462
D589,729 S *	4/2009	Klein et al.		D6/510
D589,730 S *	4/2009	Klein et al.		D6/510
D590,195 S *	4/2009	Klein et al.		D6/510

D644,491 S *	9/2011	Snider		D7/600.1
D654,734 S *	2/2012	Snider		D6/510
D654,735 S *	2/2012	Snider		D6/510
D659,481 S *	5/2012	Tiemann		D7/600.1
D659,482 S *	5/2012	Snider		D7/600.1
D660,088 S *	5/2012	Tiemann		D7/600.1
D665,230 S *	8/2012	Snider		D7/600.1
D670,943 S *	11/2012	Hertaus		D6/510
D674,213 S *	1/2013	Hertaus		D6/663
D675,849 S *	2/2013	Tawil		D6/705
D675,850 S *	2/2013	Tawil		D6/705
D676,265 S *	2/2013	Tawil		D6/705
D676,715 S *	2/2013	Tsai		D7/600.1
D679,954 S *	4/2013	Snider		D7/600.1
D680,380 S *	4/2013	Tiemann		D7/600.1
D680,381 S *	4/2013	Tsai		D7/600.1

* cited by examiner

Primary Examiner — Ricky Pham

(74) *Attorney, Agent, or Firm* — Lucas & Mercanti, LLP

(57) **CLAIM**

The ornamental design for a two-drawer cabinet, as shown
and described.

DESCRIPTION

FIG. 1 is a perspective view of a two-drawer cabinet with
drawer dividers;

FIG. 2 is a perspective view of the two-drawer cabinet with
drawer dividers showing the bottom drawer in an open con-
dition;

FIG. 3 is a perspective view of the two-drawer cabinet with
drawer dividers showing the top drawer in an open condition;

FIG. 4 is a front view of the two-drawer cabinet with drawer
dividers;

FIG. 5 is a rear view of the two-drawer cabinet with drawer
dividers;

FIG. 6 is a first side view of the two-drawer cabinet with
drawer dividers;

FIG. 7 is a second side view of the two-drawer cabinet with
drawer dividers;

FIG. 8 is a top view of the two-drawer cabinet with drawer
dividers;

FIG. 9 is a bottom view of the two-drawer cabinet with drawer
dividers, showing the cabinet in a closed condition;

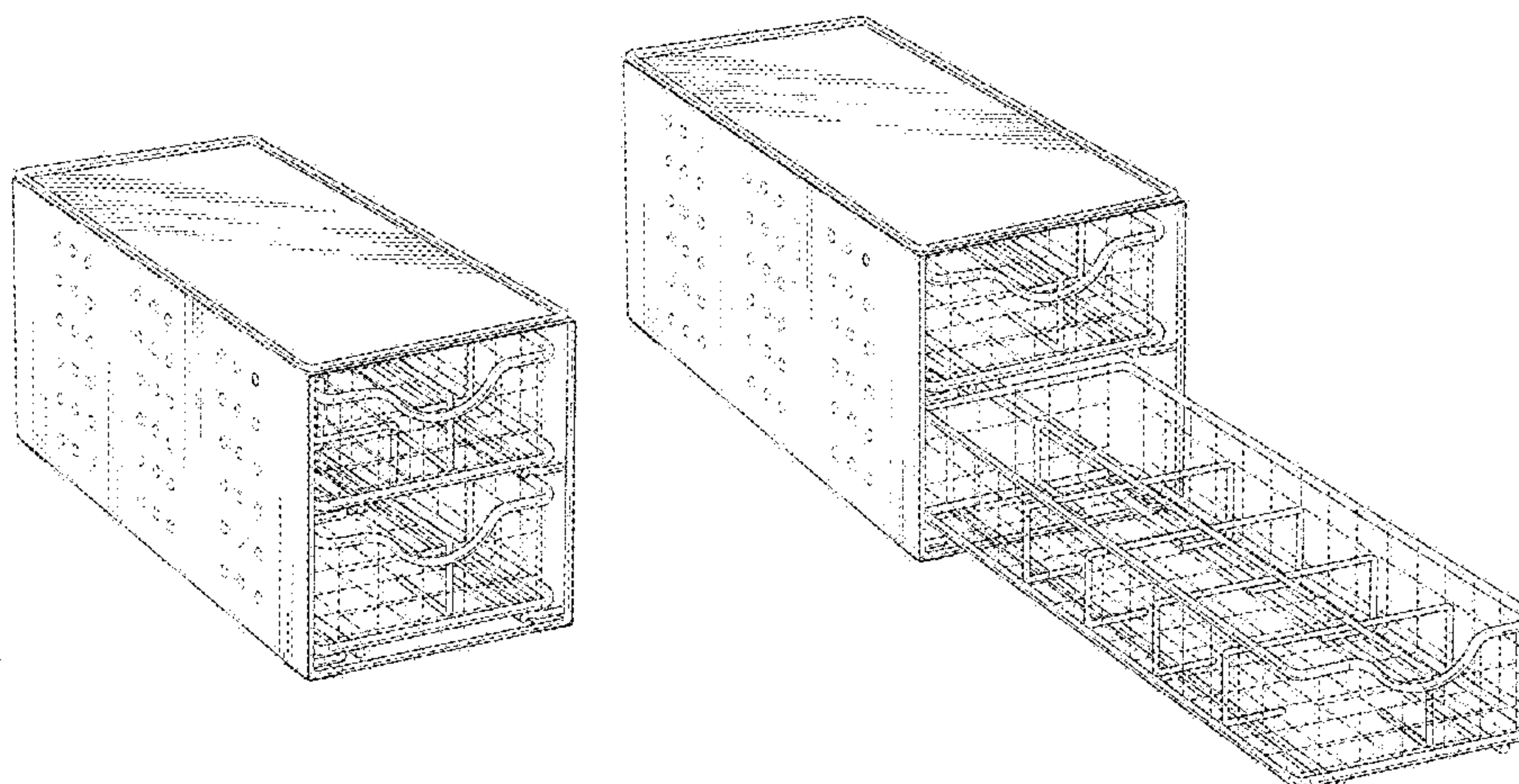


FIG. 10 is a perspective view of the two-drawer cabinet without drawer dividers;

FIG. 11 is a perspective view of the two-drawer cabinet without drawer dividers showing the bottom drawer in an open condition;

FIG. 12 is a perspective view of the two-drawer cabinet without drawer dividers showing the top drawer in an open condition;

FIG. 13 is a front view of the two-drawer cabinet without drawer dividers;

FIG. 14 is a rear view of the two-drawer cabinet without drawer dividers;

FIG. 15 is a first side view of the two-drawer cabinet without drawer dividers;

FIG. 16 is a second side view of the two-drawer cabinet without drawer dividers;

FIG. 17 is a top view of the two-drawer cabinet without drawer dividers;

FIG. 18 is a bottom view of the two-drawer cabinet without drawer dividers, showing the cabinet in a closed condition;

FIG. 19 is a perspective view of the two-drawer cabinet in a closed condition, showing the top drawer with drawer divider and the bottom drawer without drawer divider;

FIG. 20 is a perspective view of the two-drawer cabinet, showing the top drawer in a closed condition with the drawer divider and the bottom drawer in an open condition without drawer divider;

FIG. 21 is a perspective view of the two-drawer cabinet, showing the top drawer in an open condition with the drawer divider and the bottom drawer in a closed condition without drawer divider;

FIG. 22 is a front view of the two-drawer cabinet showing the top drawer with drawer divider and the bottom drawer without drawer divider;

FIG. 23 is a rear view of the two-drawer cabinet showing the top drawer with drawer divider and the bottom drawer without drawer divider;

FIG. 24 is a first side view of the two-drawer cabinet in a closed condition, having the top drawer with drawer divider and the bottom drawer without drawer divider;

FIG. 25 is a second side view of the two-drawer cabinet in a closed condition, having the top drawer with drawer divider and the bottom drawer without drawer divider;

FIG. 26 is a top view of the two-drawer cabinet in a closed condition, having the top drawer with drawer divider and the bottom drawer without drawer divider; and,

FIG. 27 is a bottom view of the two-drawer cabinet in a closed condition, having the top drawer with drawer divider and the bottom drawer without drawer divider.

The broken lines shown in the drawings are for illustrative purposes only and form no part of the claimed design.

1 Claim, 24 Drawing Sheets

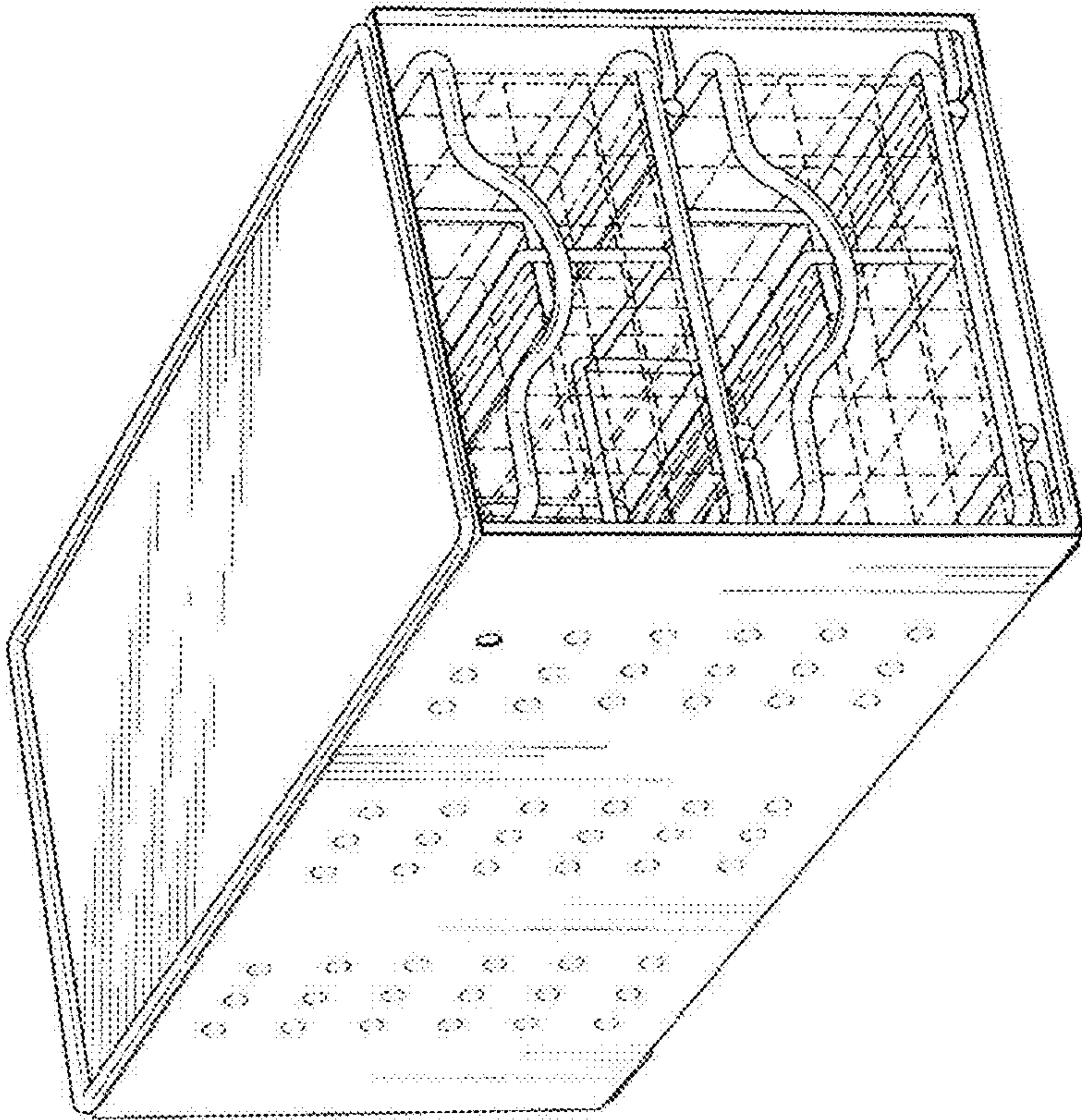


FIG. 1

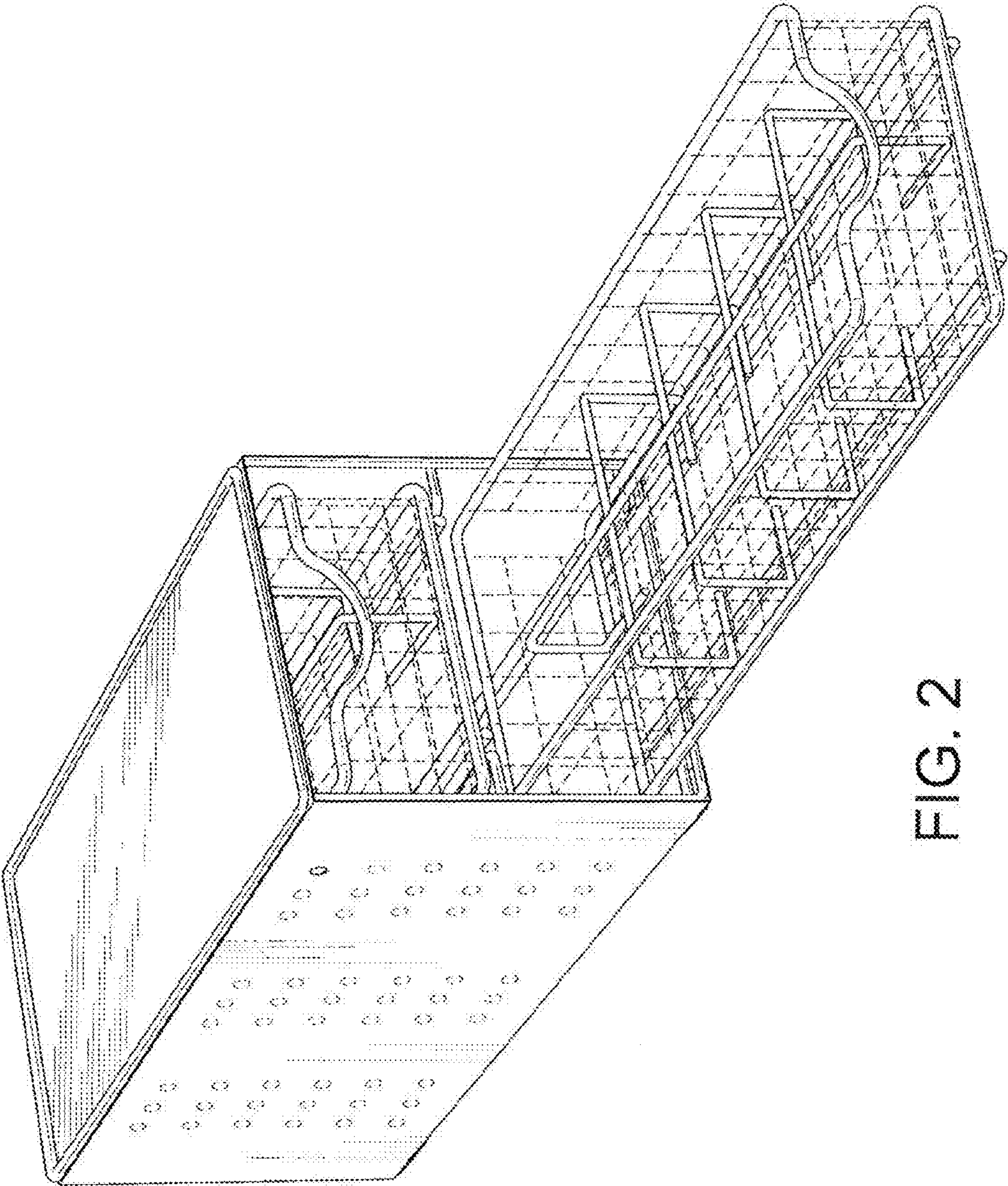


FIG. 2

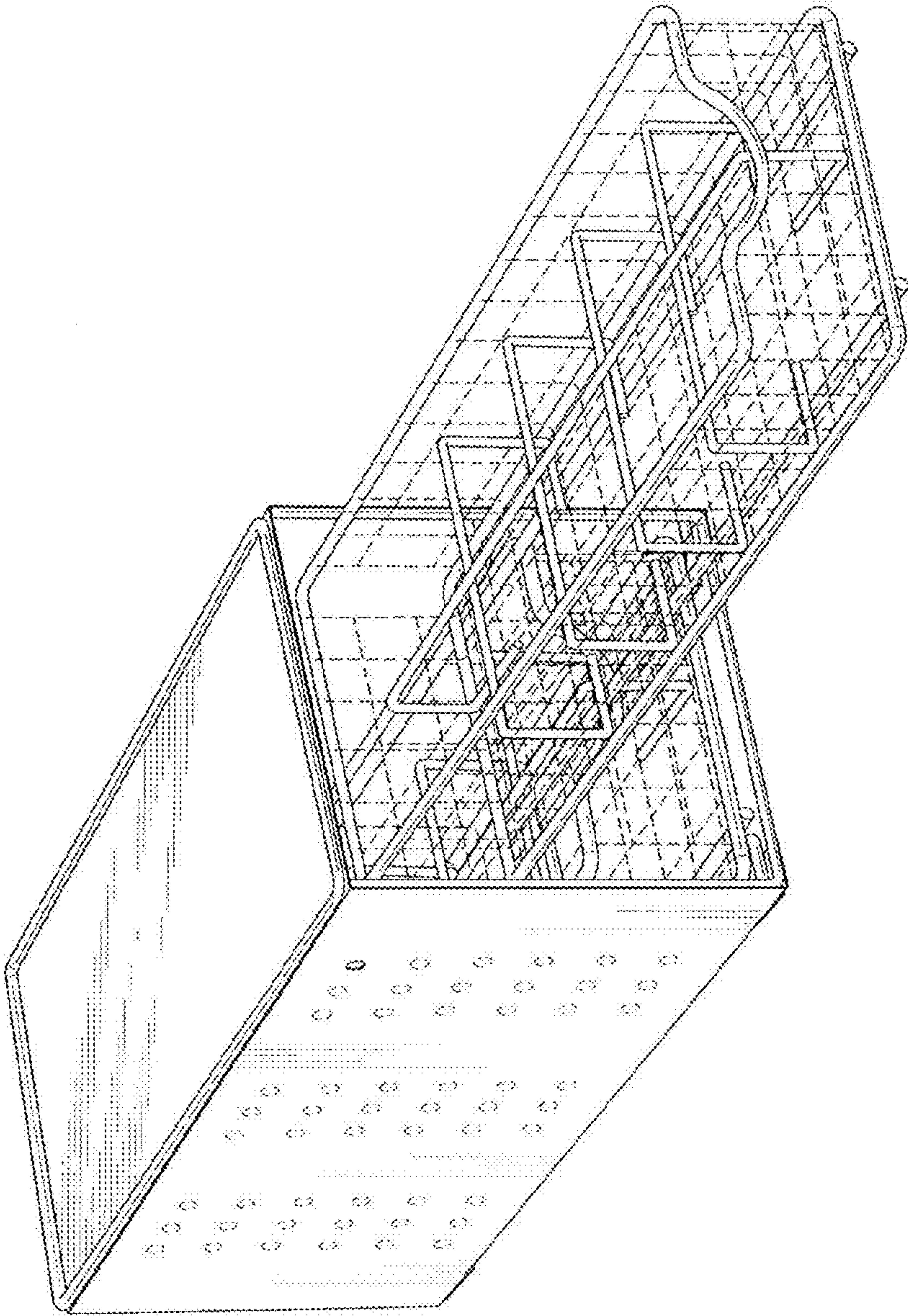


FIG. 3

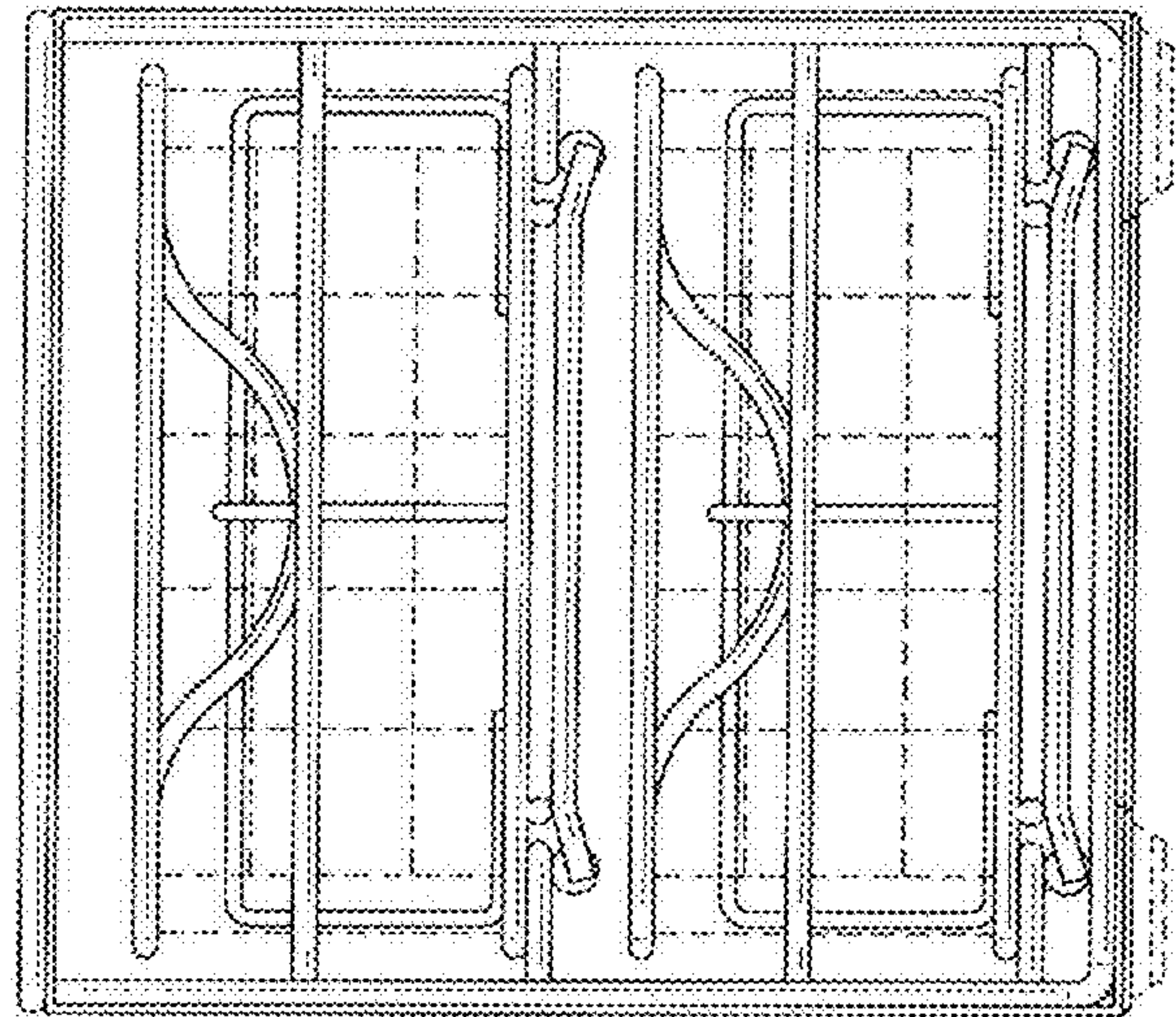


FIG. 5

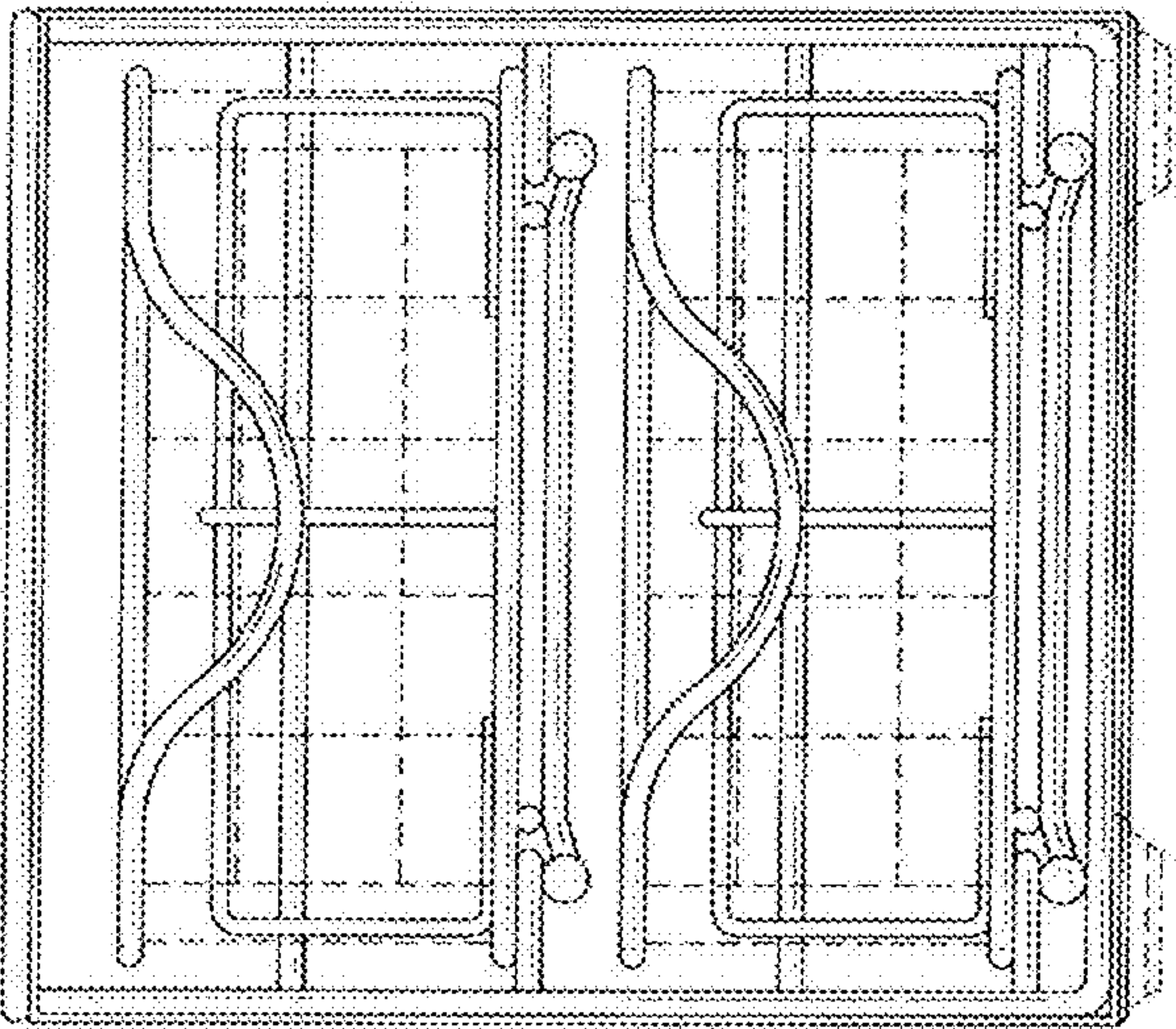


FIG. 4

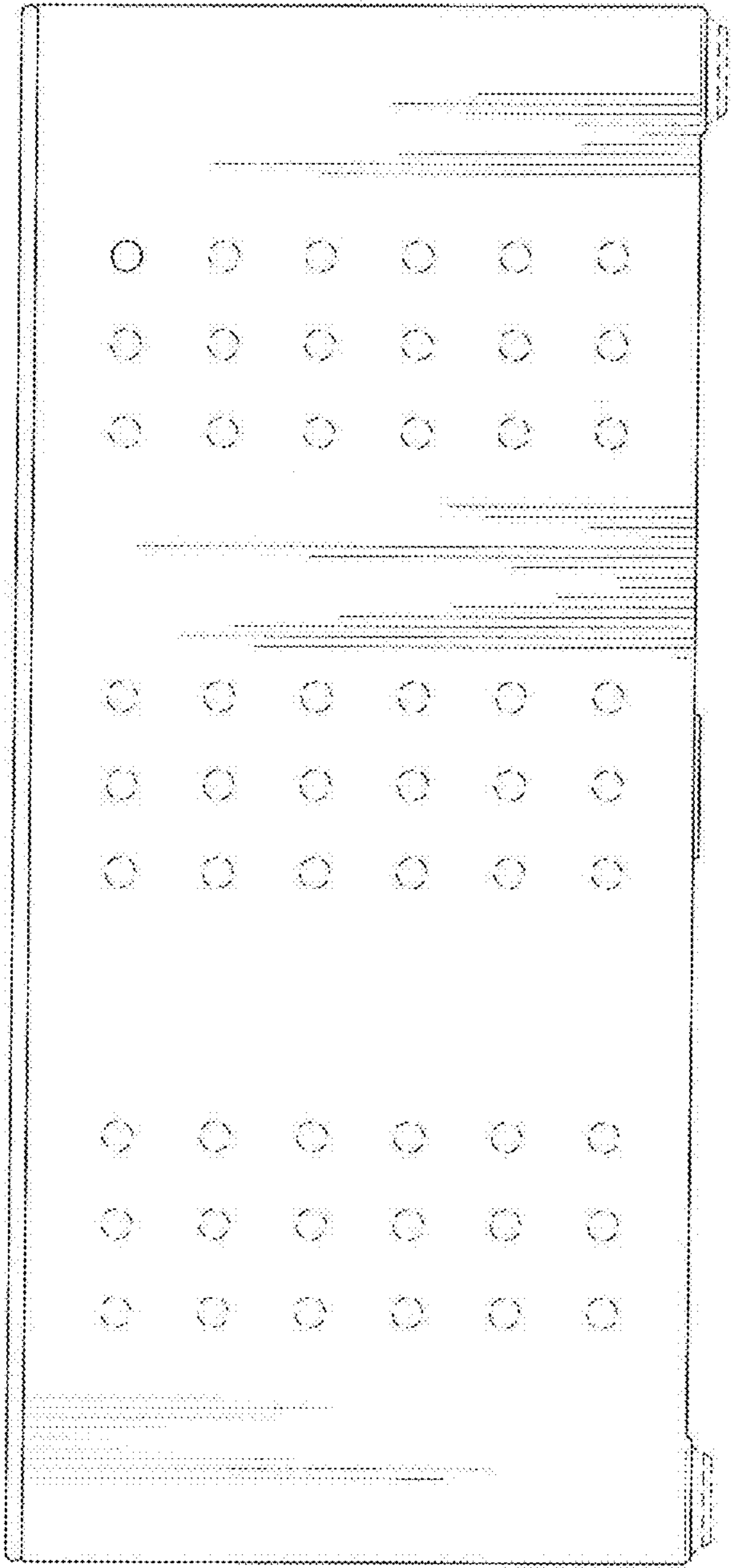


FIG. 6

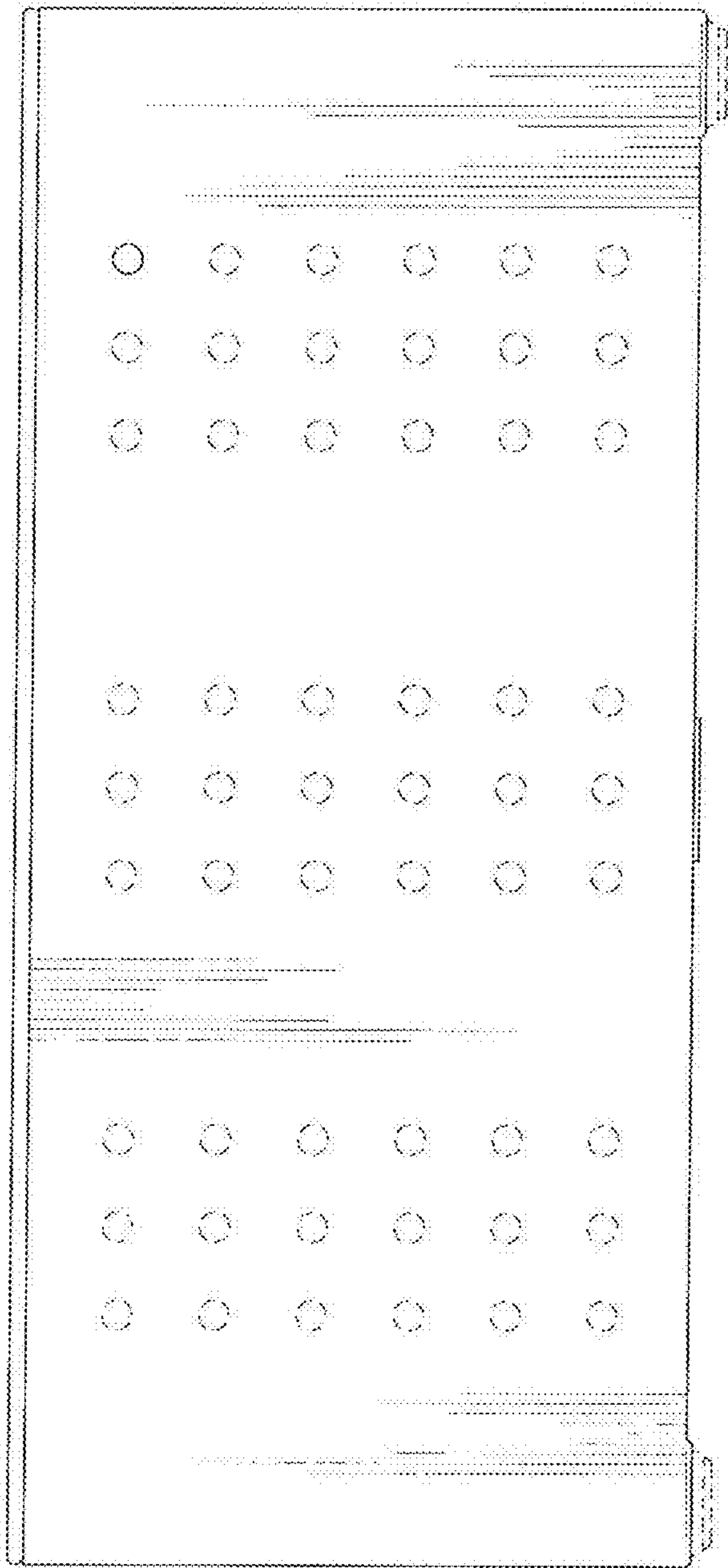


FIG. 7

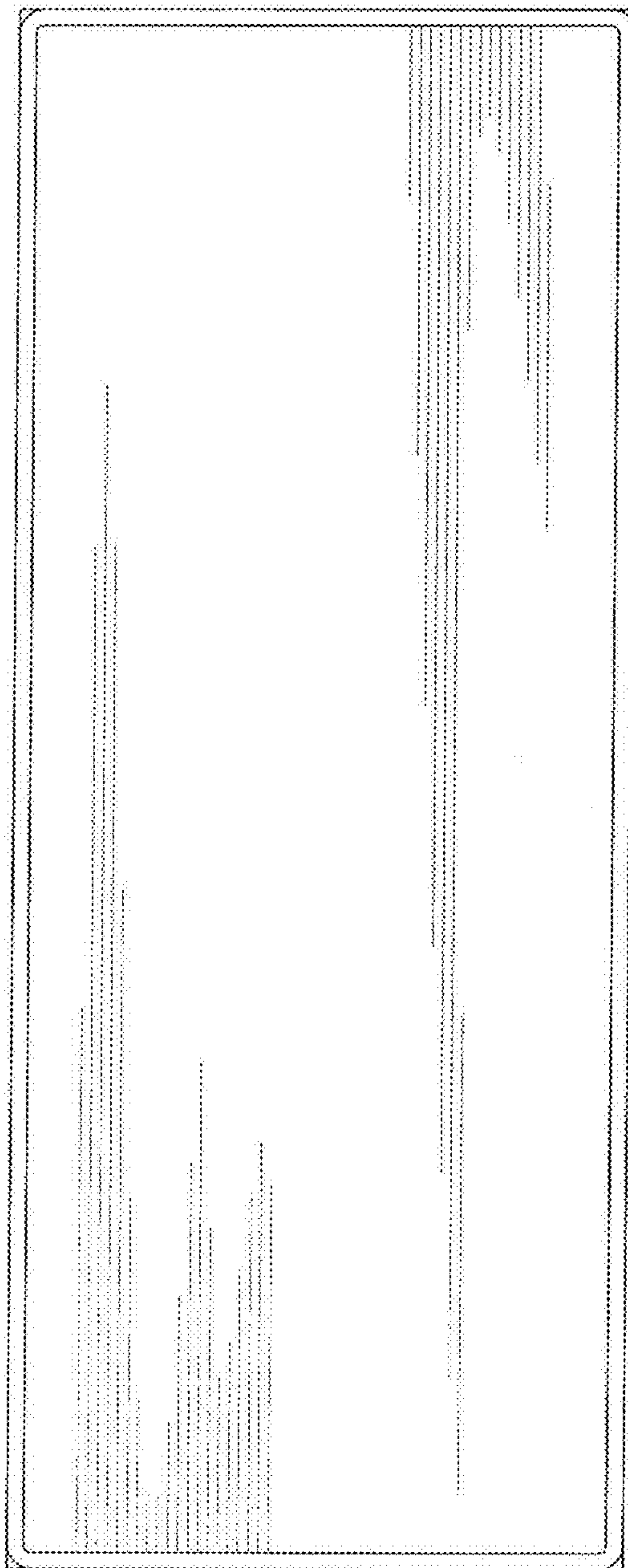


FIG. 8

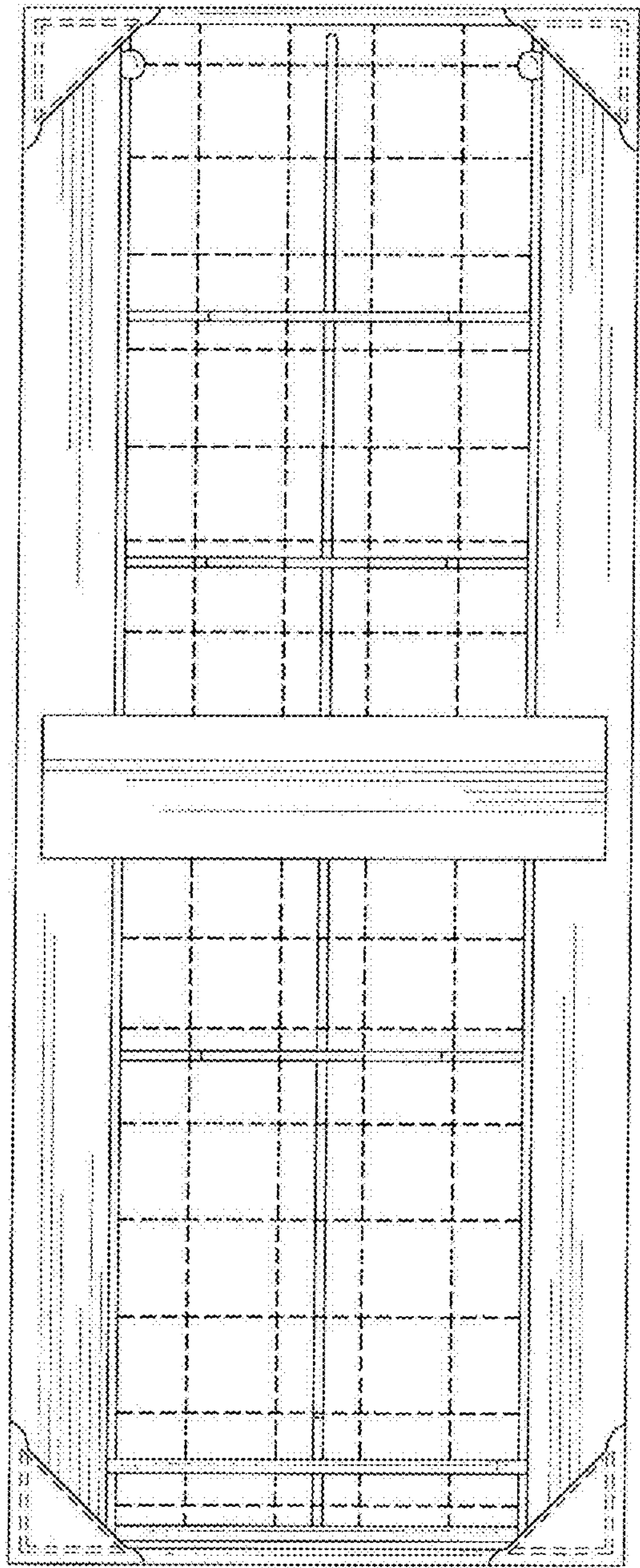


FIG. 9

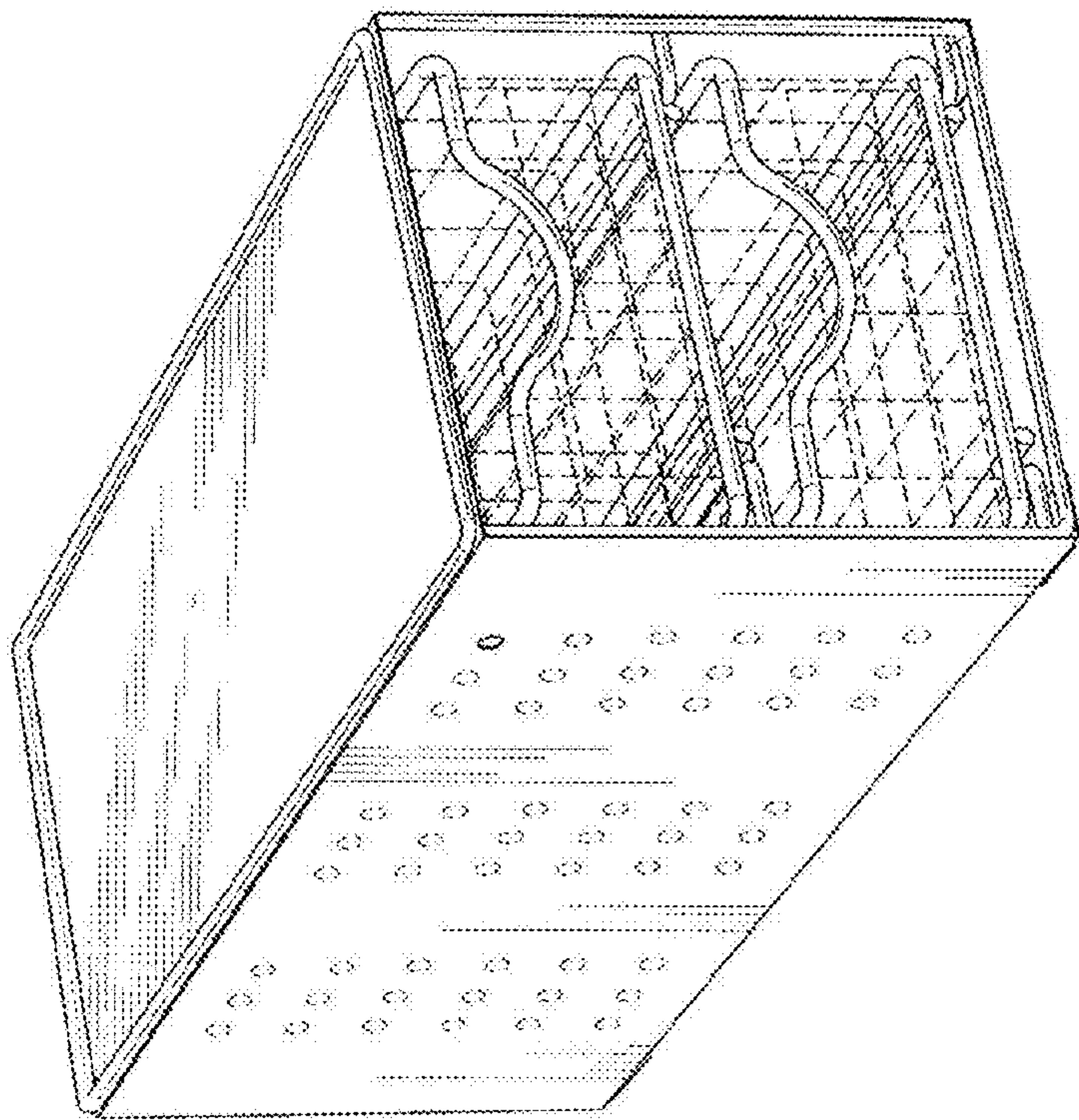


FIG. 10

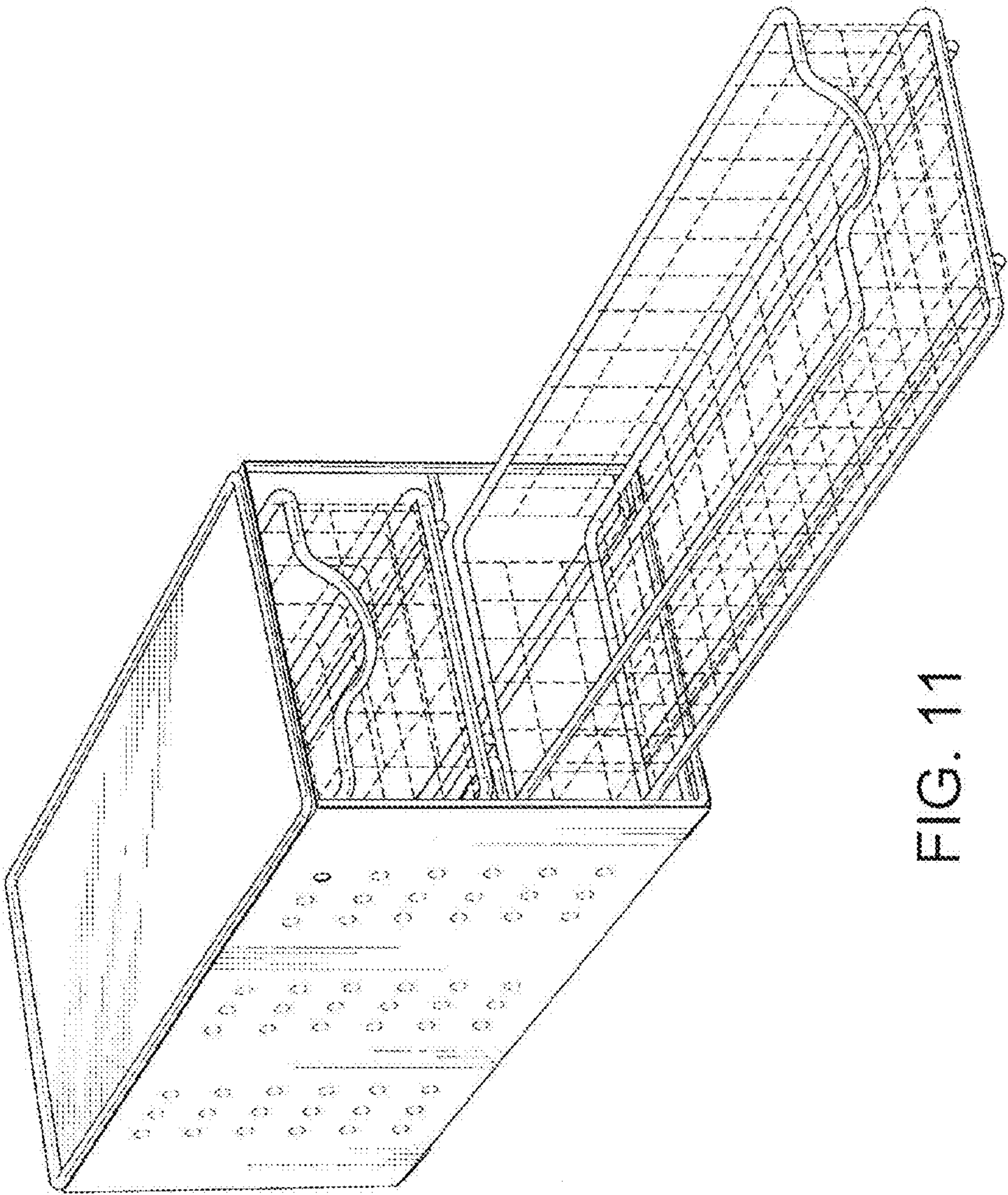


FIG. 11

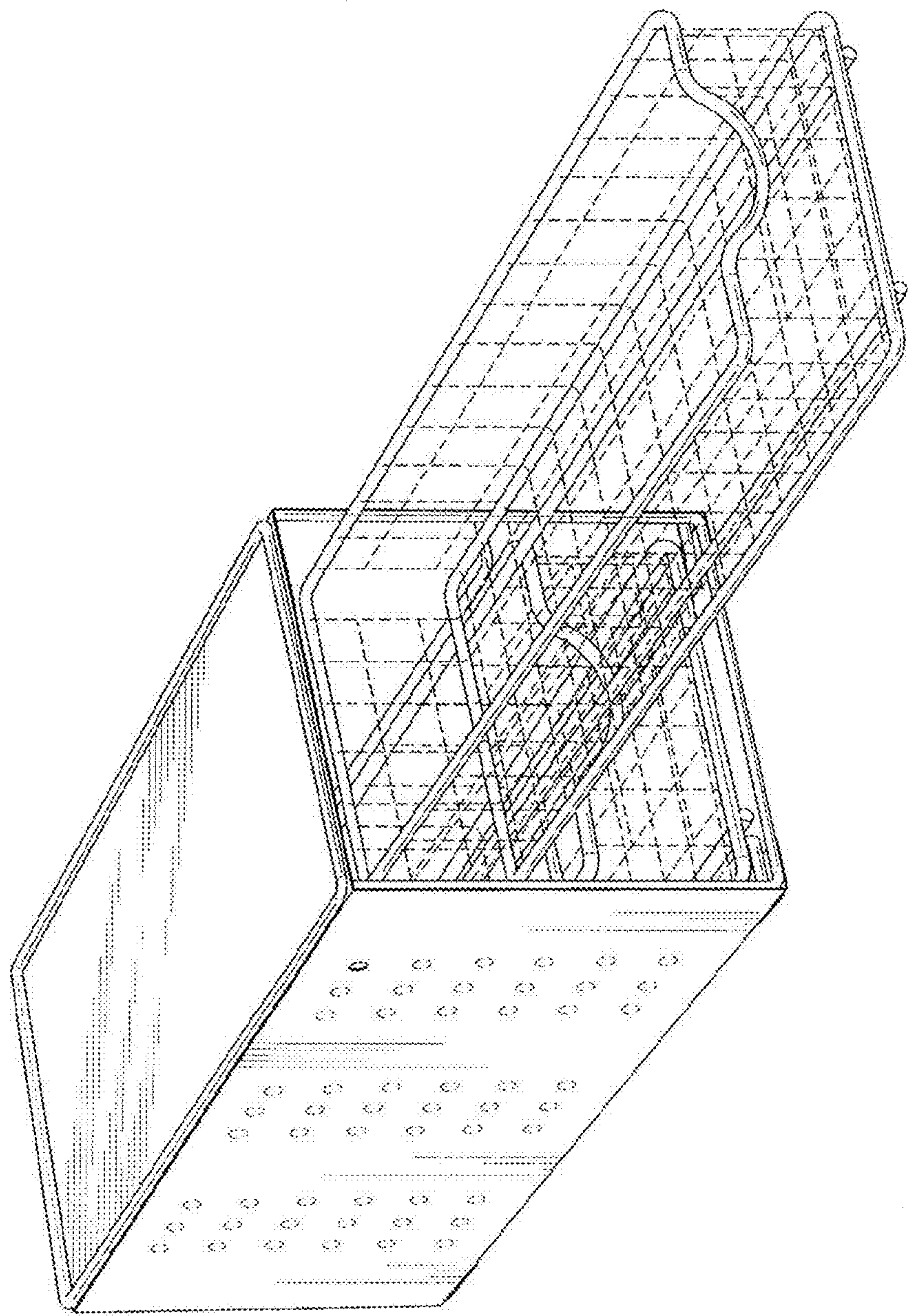


FIG. 12

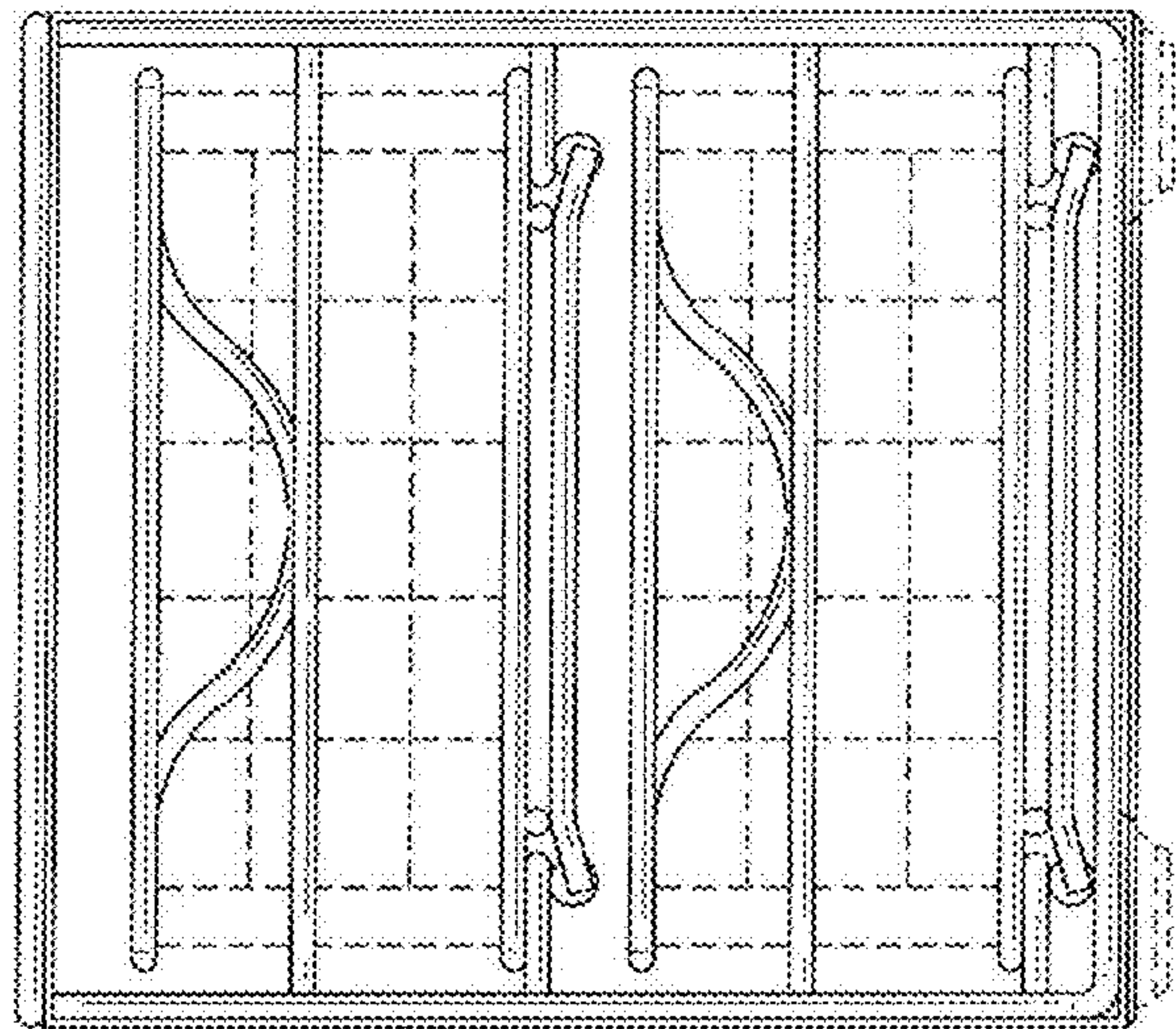


FIG. 14

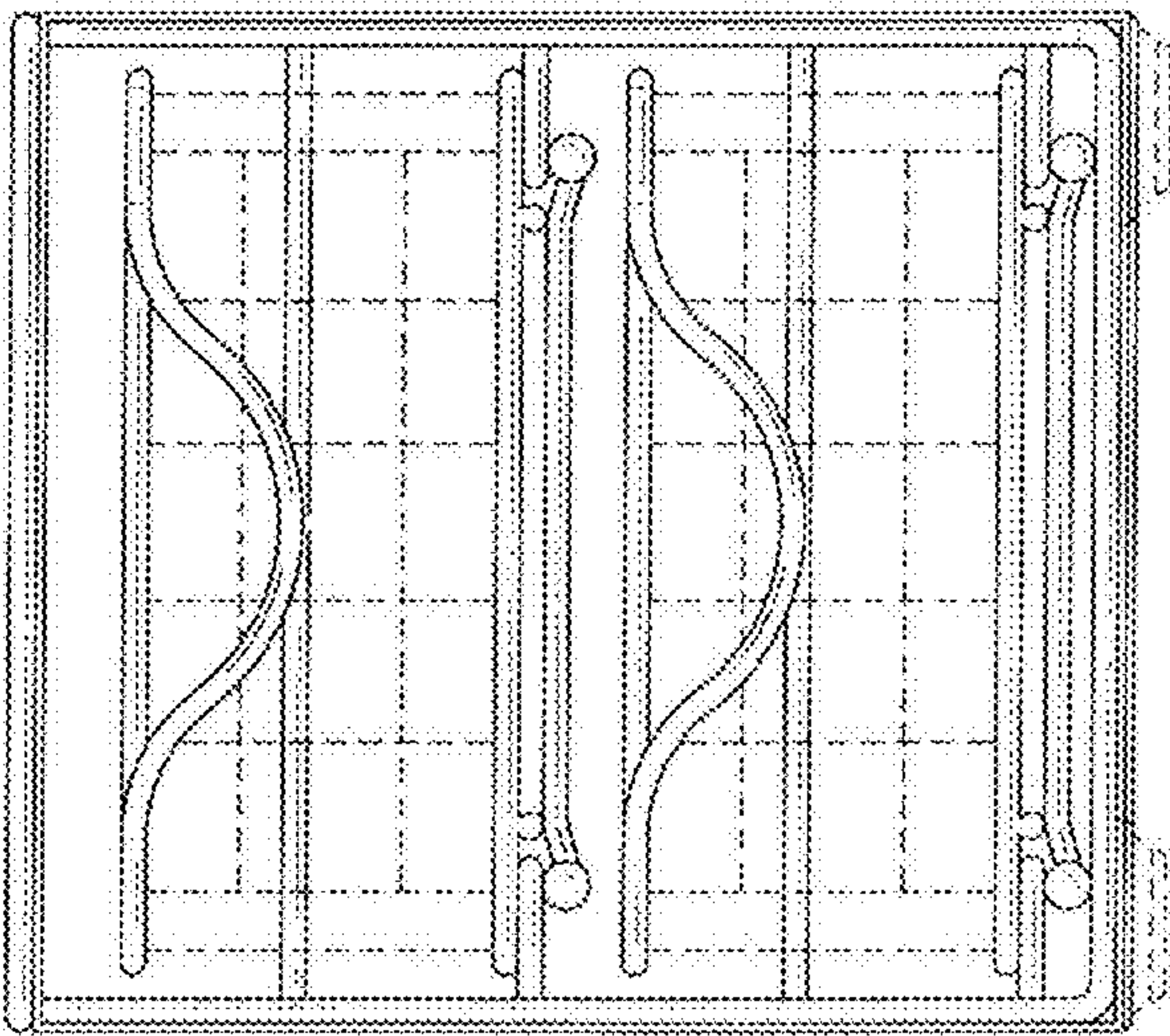


FIG. 13

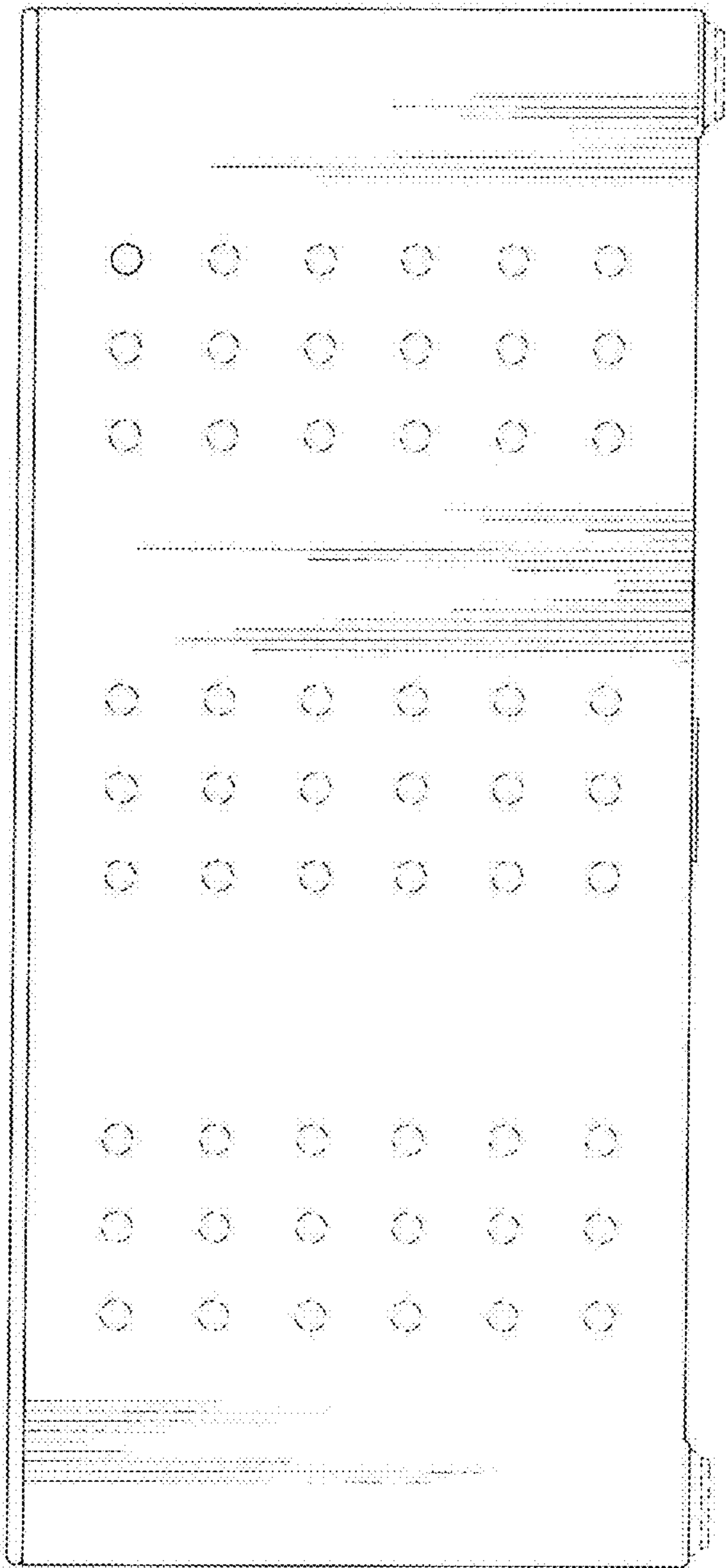


FIG. 15

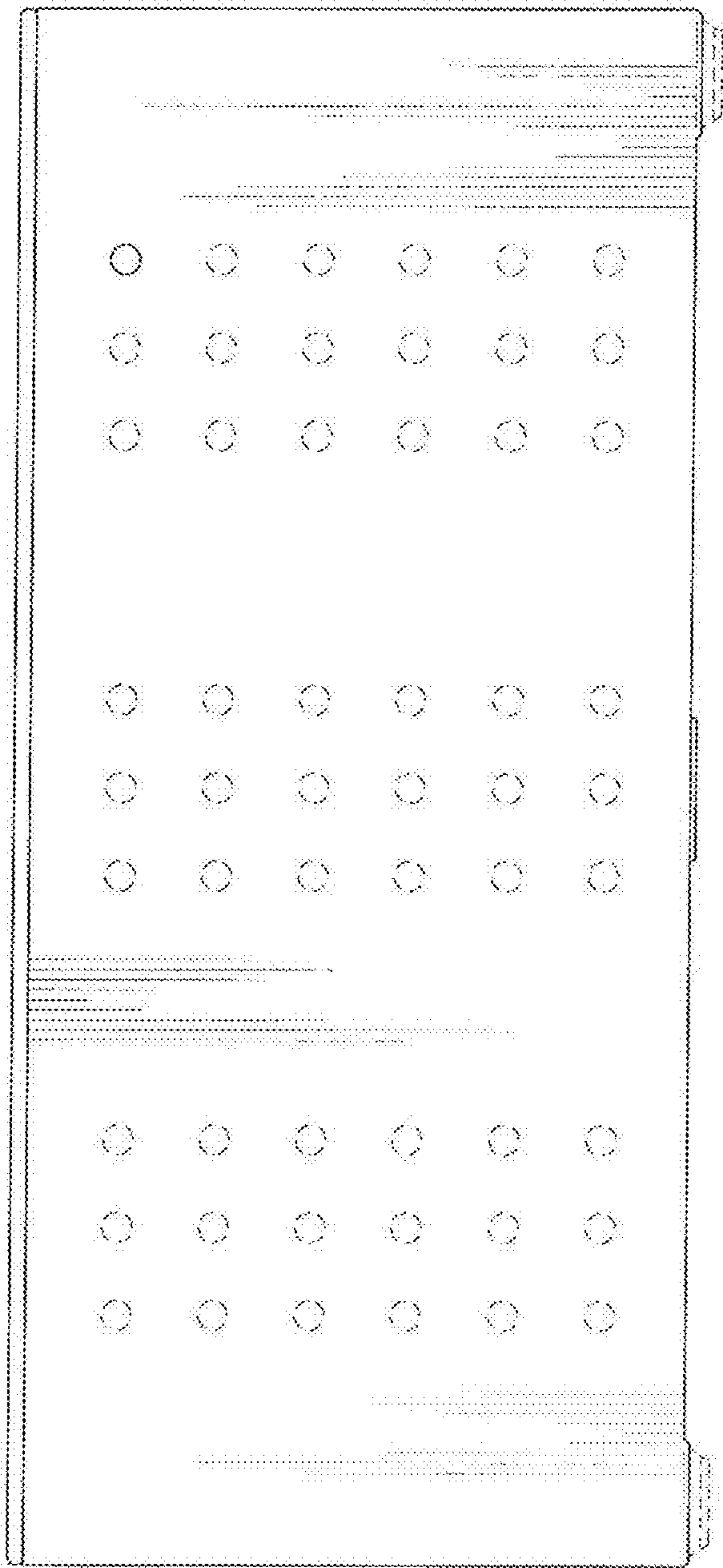


FIG. 16

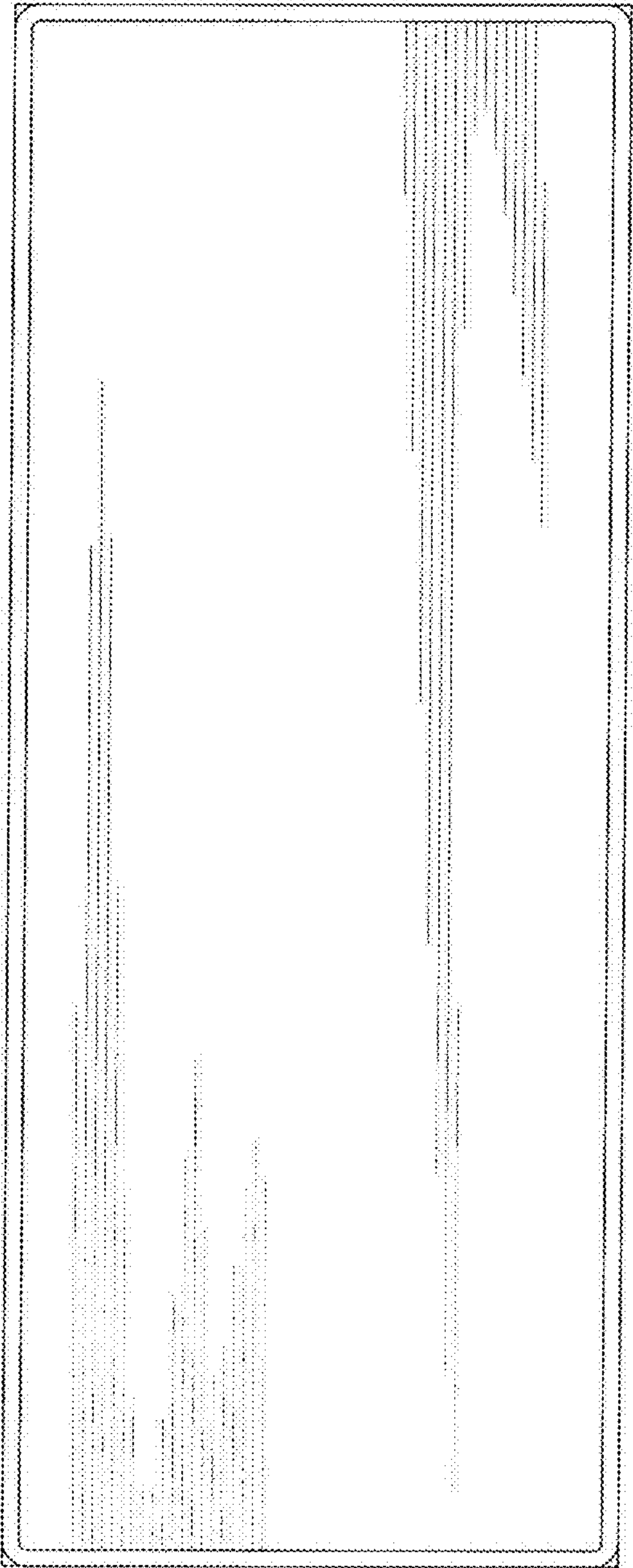


FIG. 17

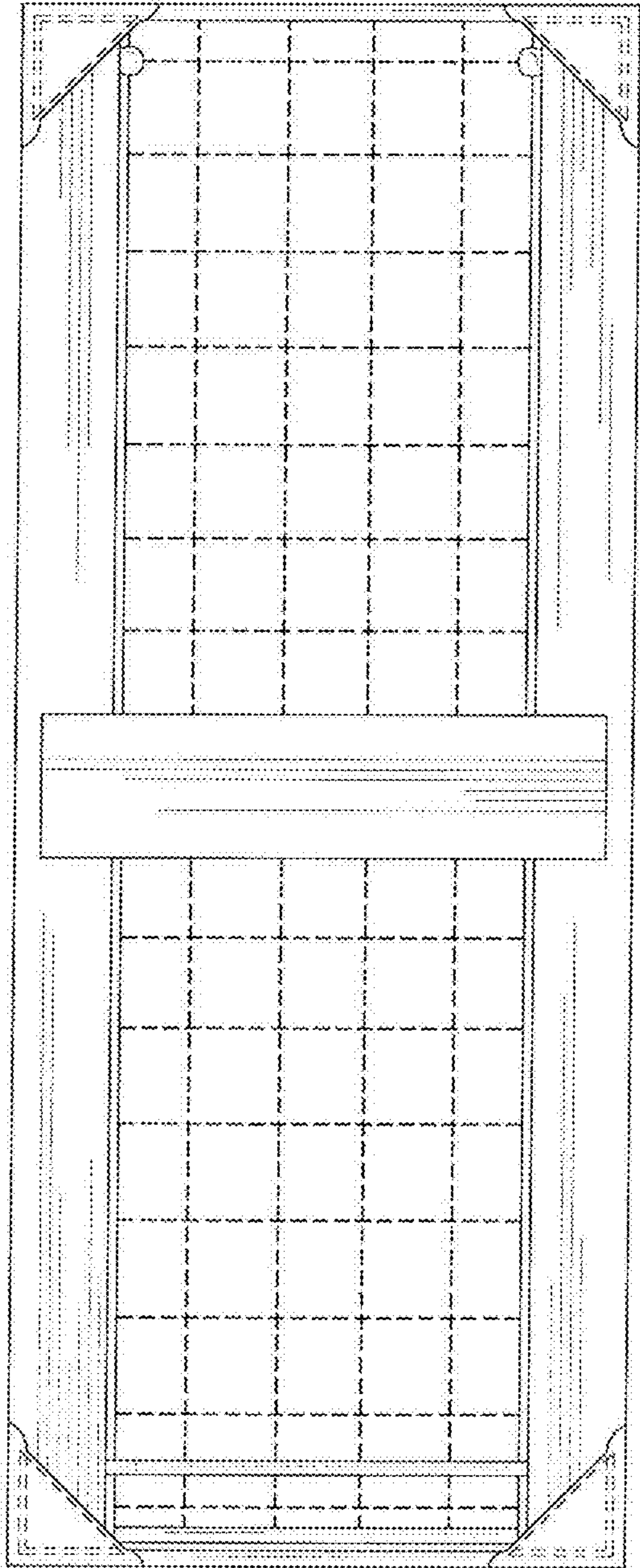


FIG. 18

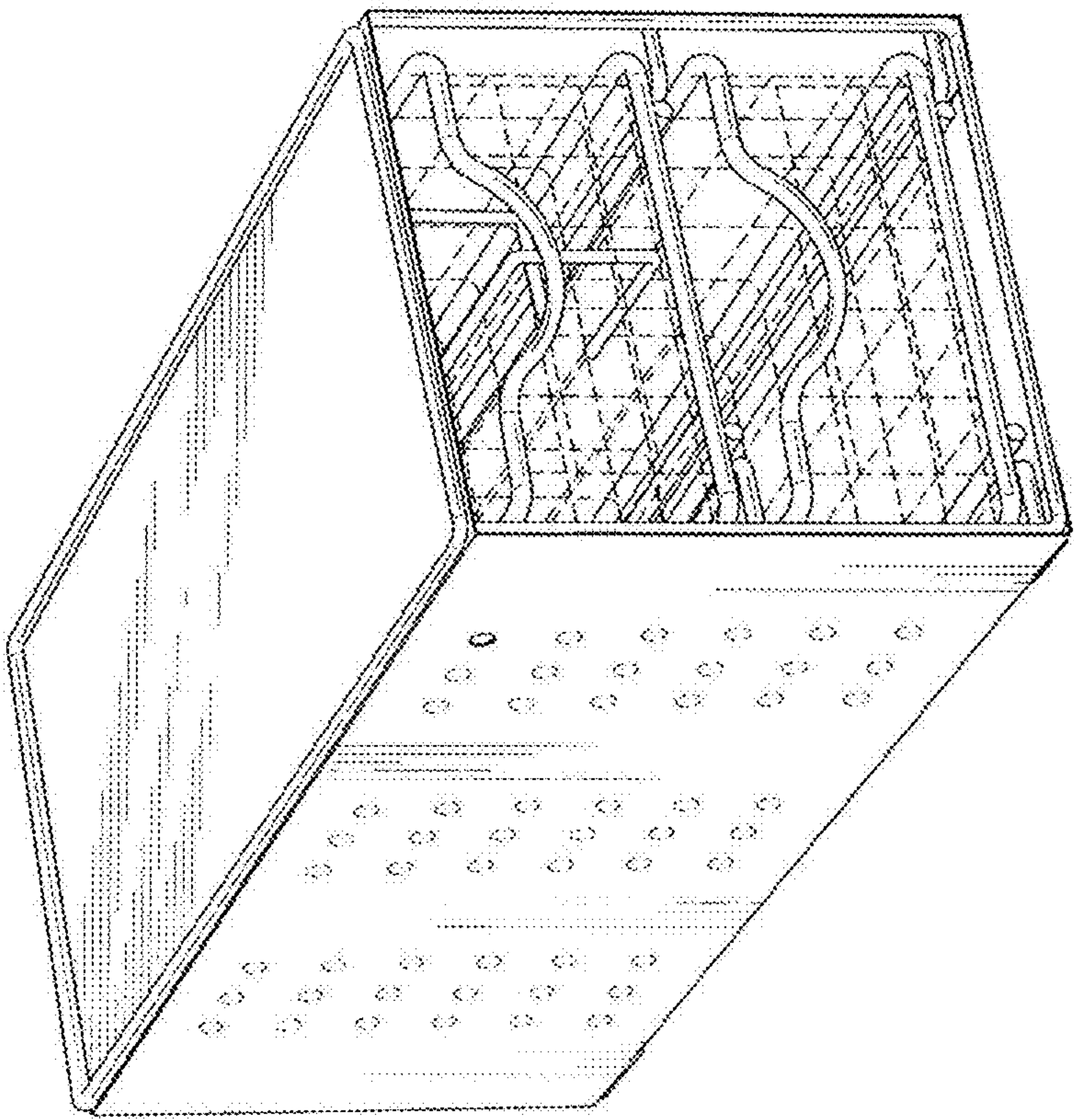


FIG. 19

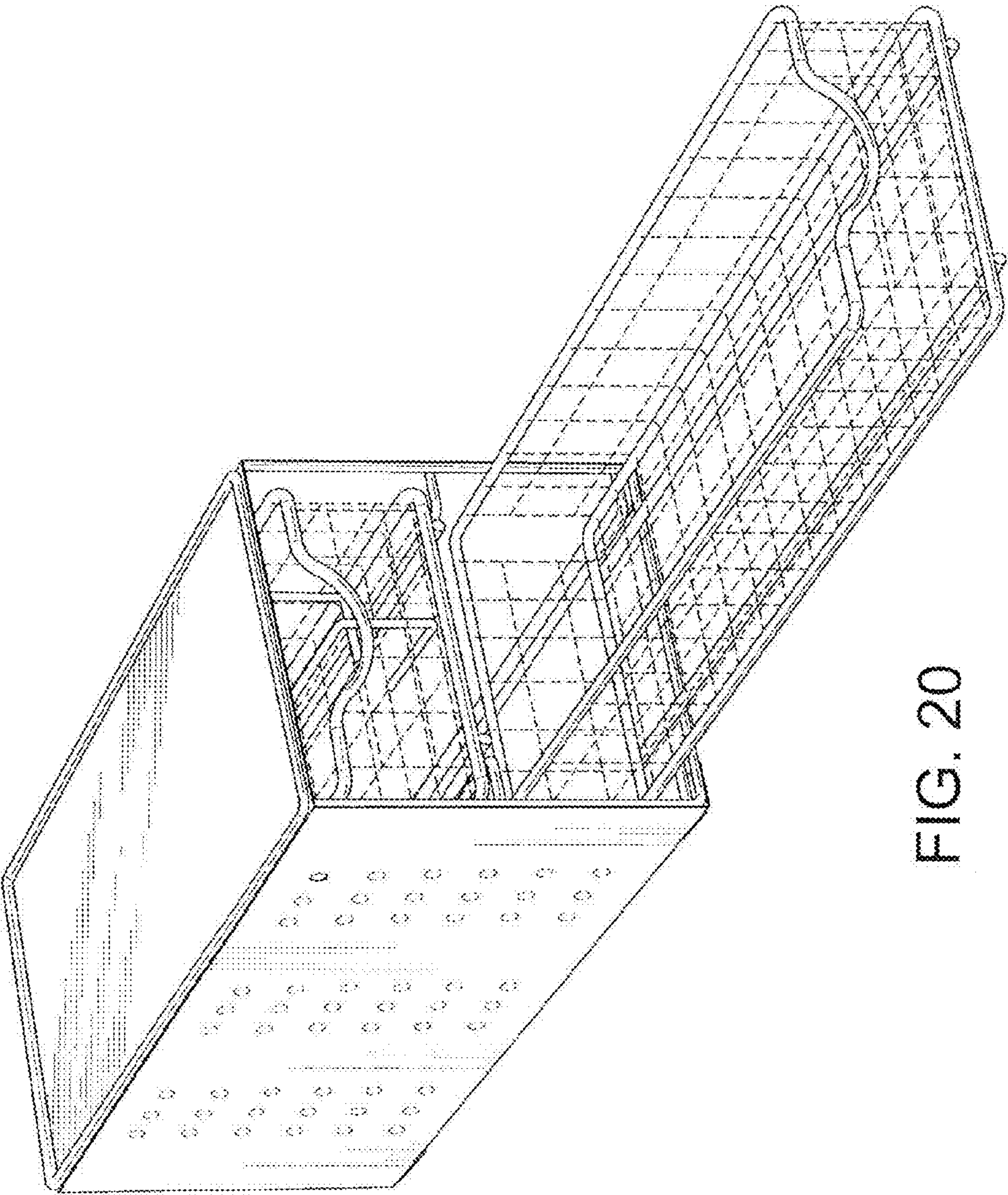


FIG. 20

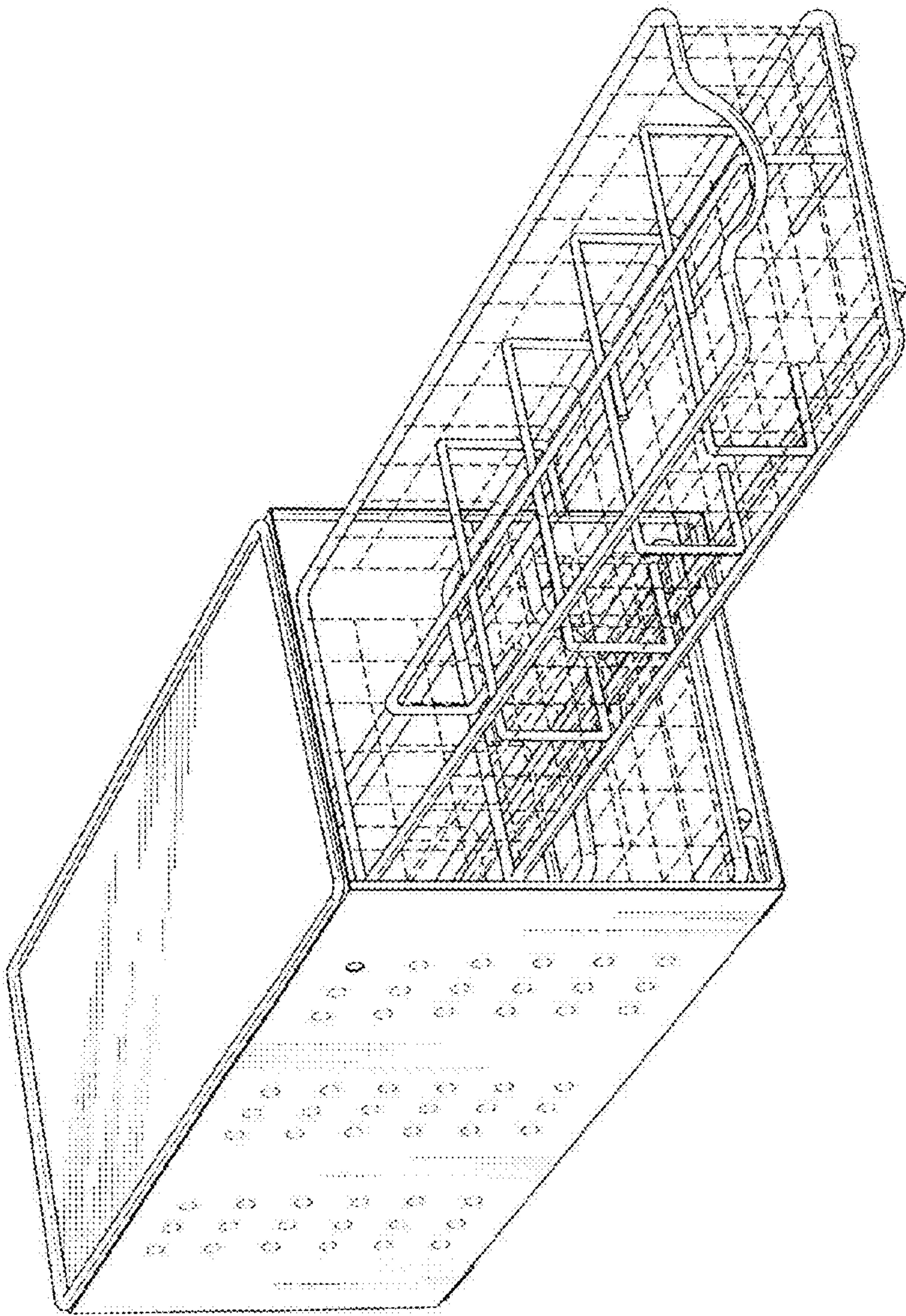


FIG. 21

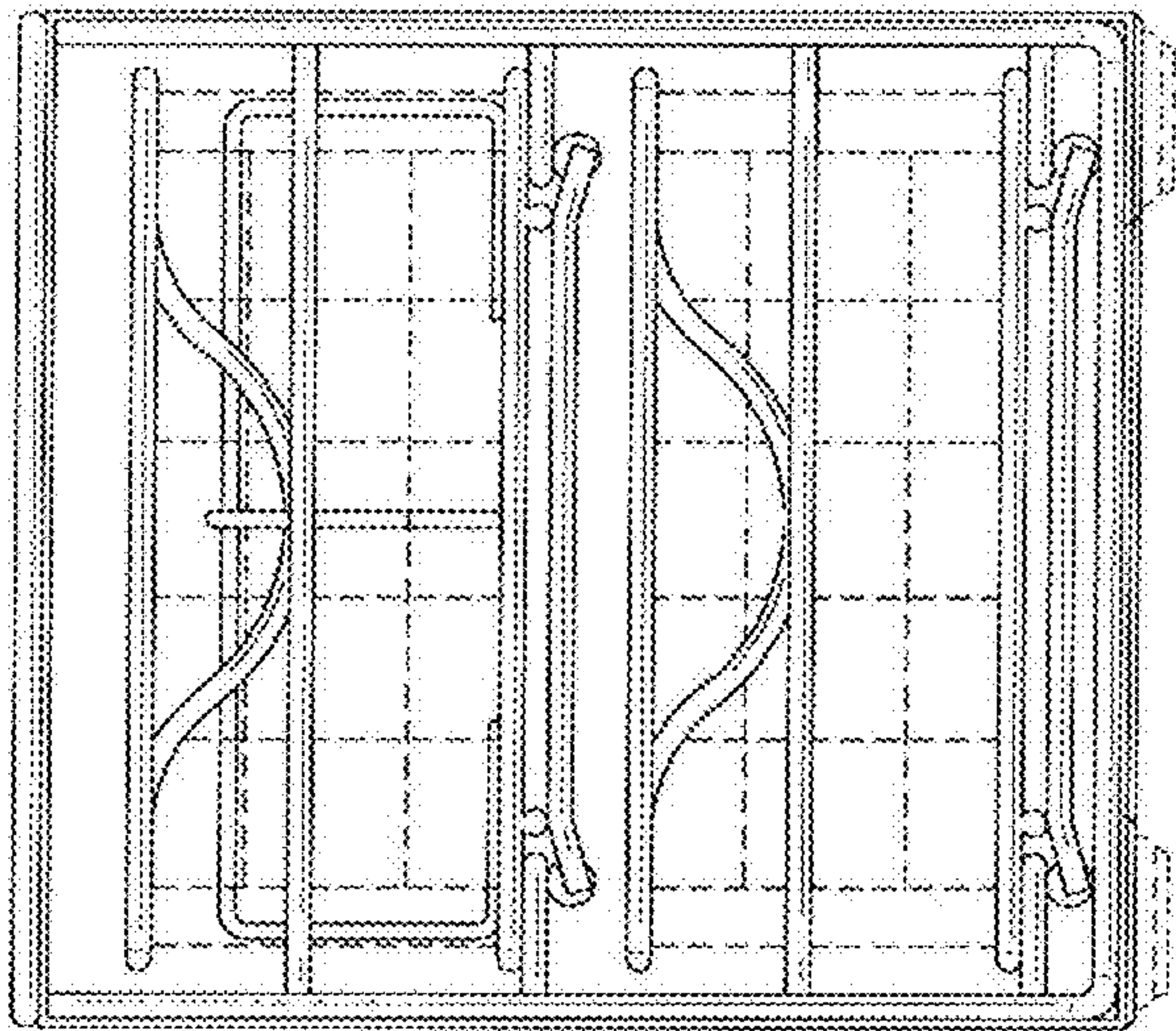


FIG. 23

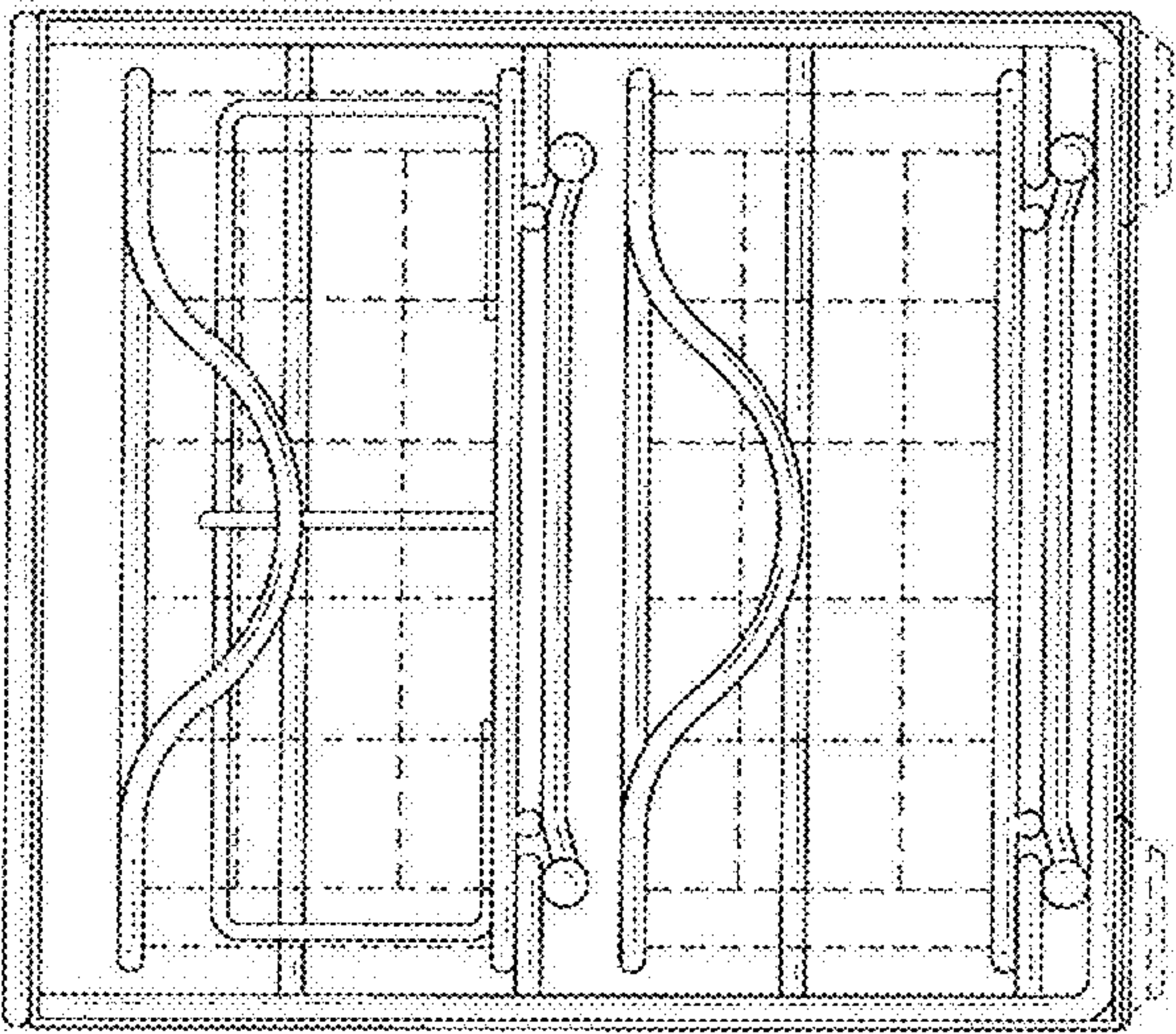


FIG. 22

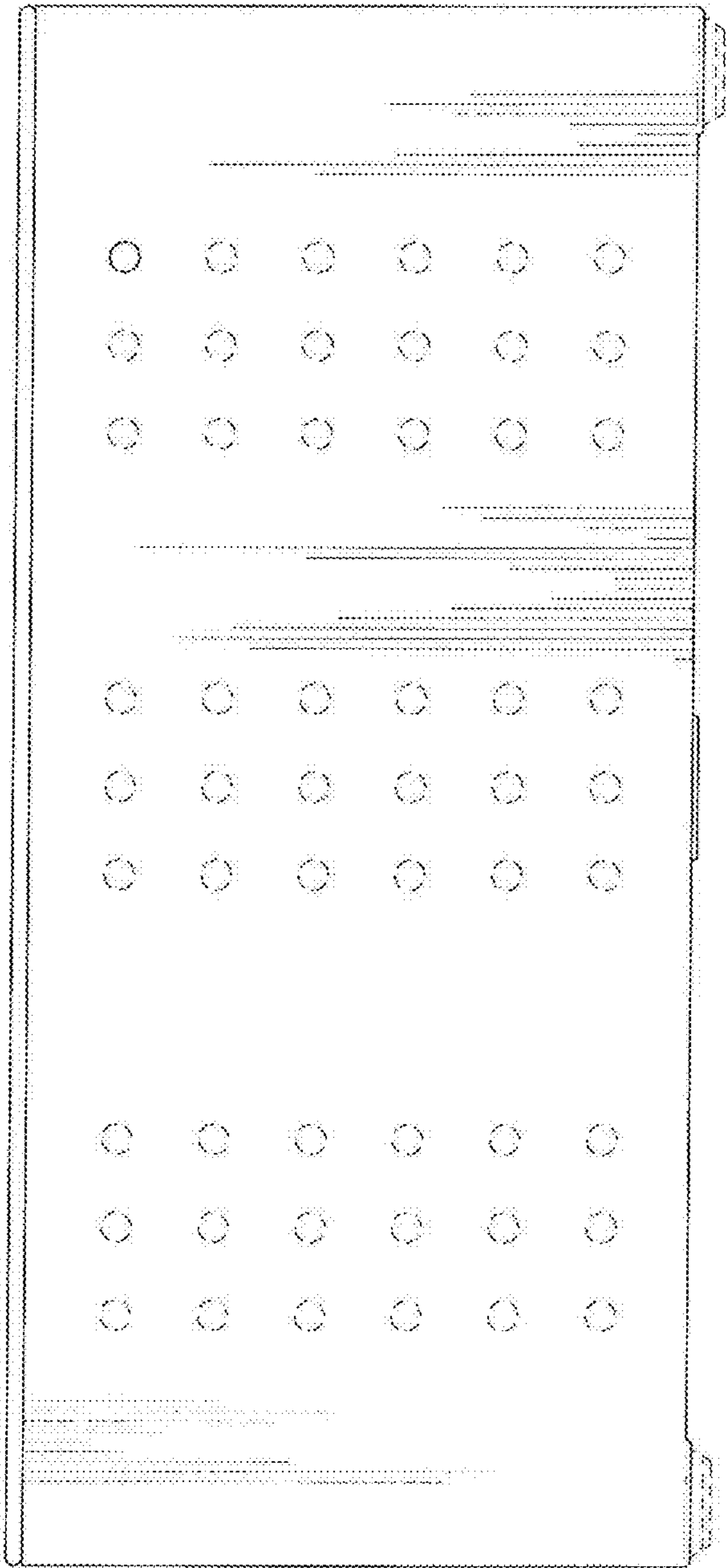


FIG. 24

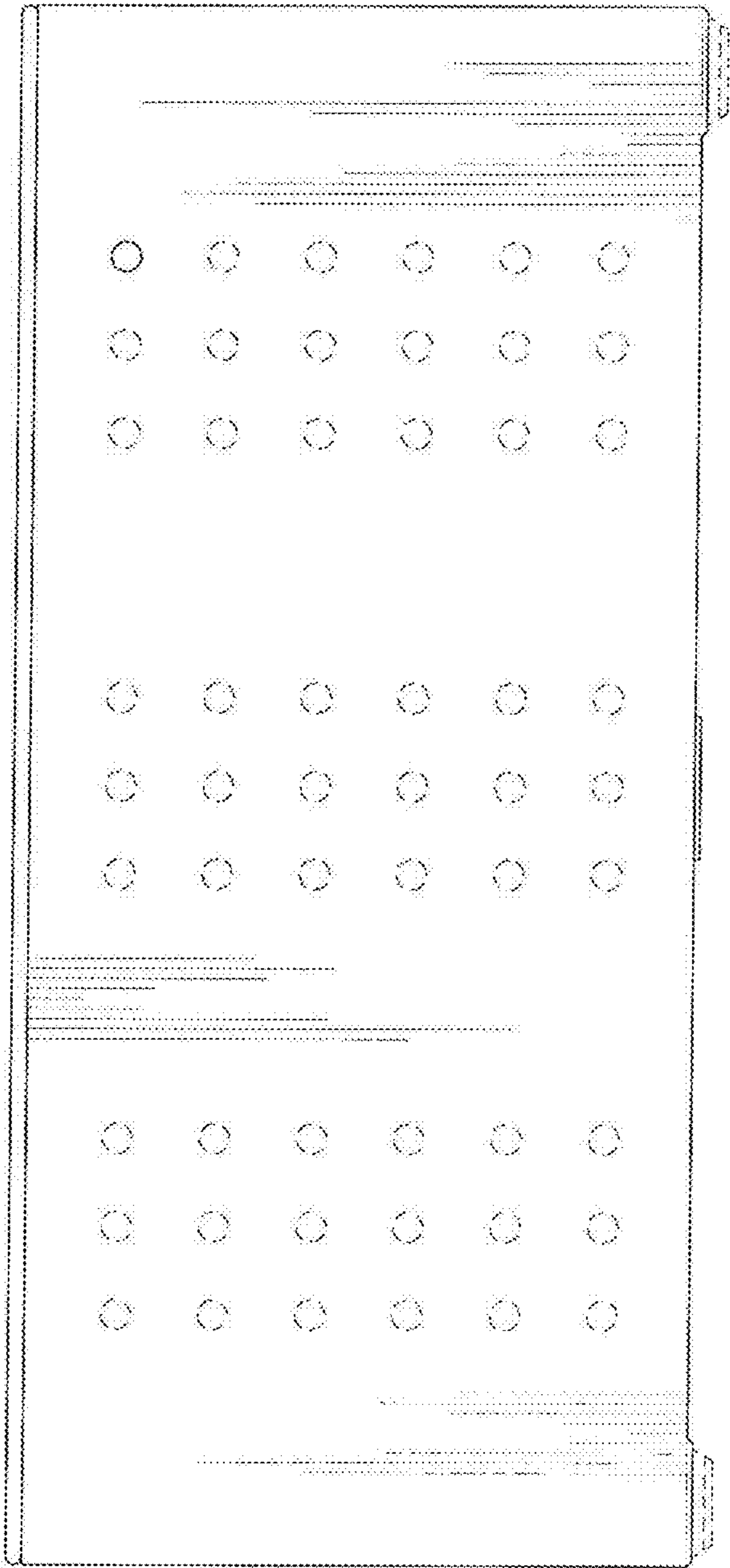


FIG. 25

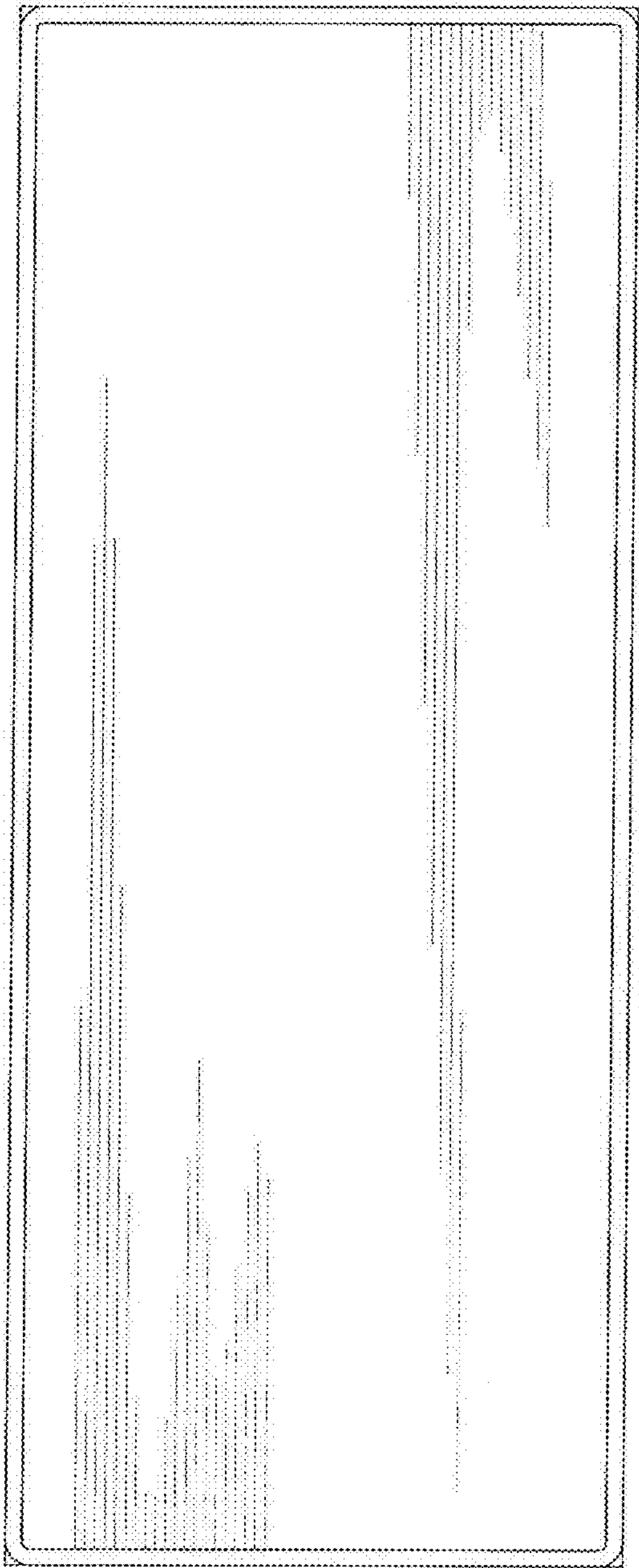


FIG. 26

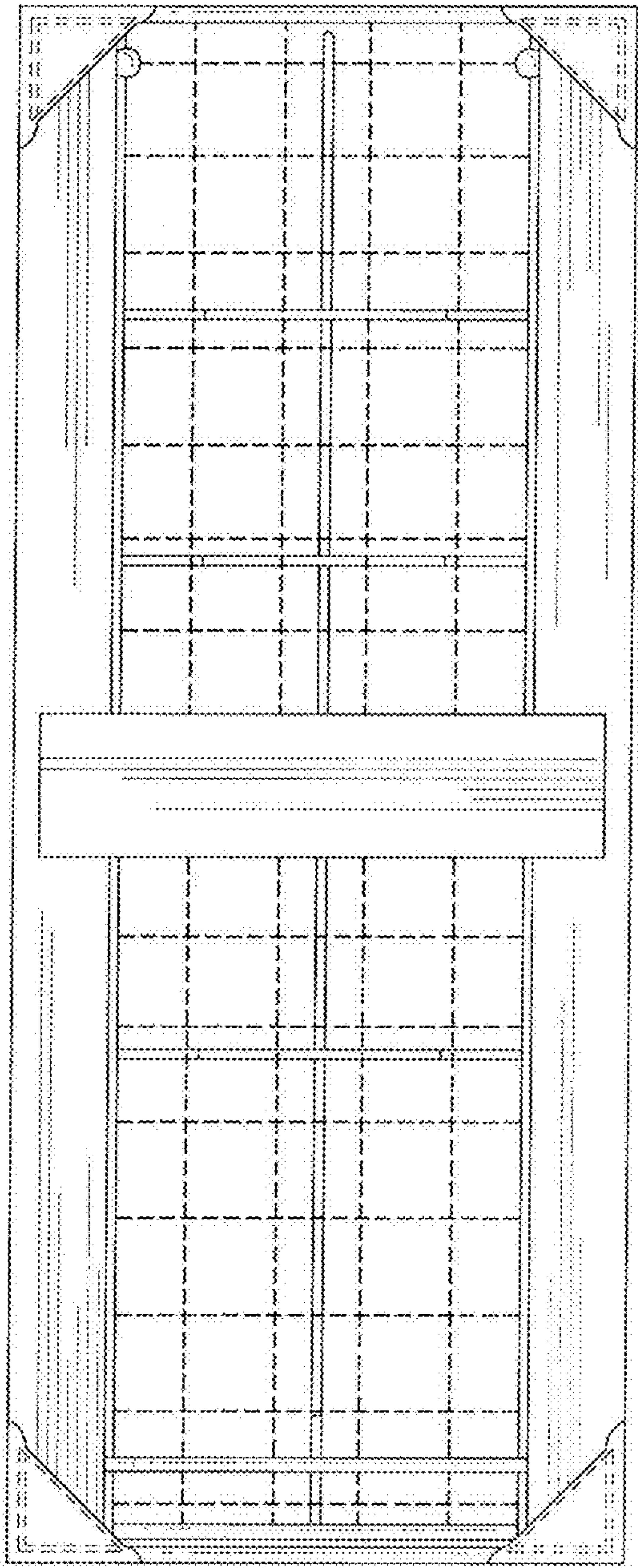


FIG. 27