



US00D902831S

(12) **United States Design Patent** (10) **Patent No.:** **US D902,831 S**
Becker et al. (45) **Date of Patent:** **** Nov. 24, 2020**

(54) **LIGHT BAR COVER**

(71) Applicants: **Aaron Becker**, Sanger, CA (US);
Matthew Spear, Ravenna, OH (US)

(72) Inventors: **Aaron Becker**, Sanger, CA (US);
Matthew Spear, Ravenna, OH (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/671,415**

(22) Filed: **Nov. 27, 2018**

(51) **LOC (12) Cl.** **12-16**

(52) **U.S. Cl.**
USPC **D12/401**

(58) **Field of Classification Search**
USPC D12/401-405; D6/610, 611, 596,
D6/601-603, 615, 617, 621; D7/332,
D7/334-337

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,602,970 A * 9/1971 Smith B26D 7/20
492/22

D746,215 S * 12/2015 Leavitt D12/401
(Continued)

OTHER PUBLICATIONS

Brute Force Covers—LED Light Bar Covers—dated Jun. 1, 2017—
retrieved from <http://bruteforcecovers.com:80/products/50-led-light-bar-cover>.

Primary Examiner — Katrina A Betton

(74) *Attorney, Agent, or Firm* — William K. Nelson;
Sierra IP Law, PC

(57) **CLAIM**

We claim the ornamental design for a light bar cover, as
shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a light bar cover showing our
new design installed on a light bar;

FIG. 2 is a perspective view of the light bar cover positioned
over the light bar prior to installation on the light bar;

FIG. 3 is top side plan view of the light bar cover installed
on a light bar;

FIG. 4 is a front side elevation view of the light bar cover
installed on a light bar;

FIG. 5 is a rear side elevation view of the light bar cover
installed on a light bar;

FIG. 6 is a bottom side plan view of the light bar cover
installed on a light bar;

FIG. 7 is a first lateral end elevation view of the light bar
cover installed on a light bar;

FIG. 8 is a second lateral end elevation view of the light bar
cover installed on a light bar;

FIG. 9 is a top side plan view of the light bar cover;

FIG. 10 is a bottom side plan view of the light bar cover;

FIG. 11 is a bottom side plan view of the light bar cover
showing an interior pocket flap peeled back from an attach-
ment point and a stiffening rod removed from the interior
pocket flap;

FIG. 12 is a bottom side plan view of the light bar cover
showing the interior pocket flap partially peeled back from
the attachment point and the stiffening rod partially inserted
into the interior pocket flap;

FIGS. 13-24 show a second embodiment of a light bar cover
showing our new design.

FIG. 13 is a perspective view of the alternative embodiment
of a light bar cover showing our new design installed on a
light bar;

FIG. 14 is a perspective view of the light bar cover posi-
tioned over the light bar prior to installation on the light bar;

FIG. 15 is top side plan view of the light bar cover installed
on a light bar;

FIG. 16 is a front side elevational view of the light bar cover
installed on a light bar;

FIG. 17 is a rear side elevational view of the light bar cover
installed on a light bar;

FIG. 18 is a bottom side plan view of the light bar cover
installed on a light bar;

FIG. 19 is a first lateral end elevation view of the light bar
cover installed on a light bar;

FIG. 20 is a second lateral end elevation view of the light bar
cover installed on a light bar;

FIG. 21 is a top side plan view of the light bar cover;

(Continued)

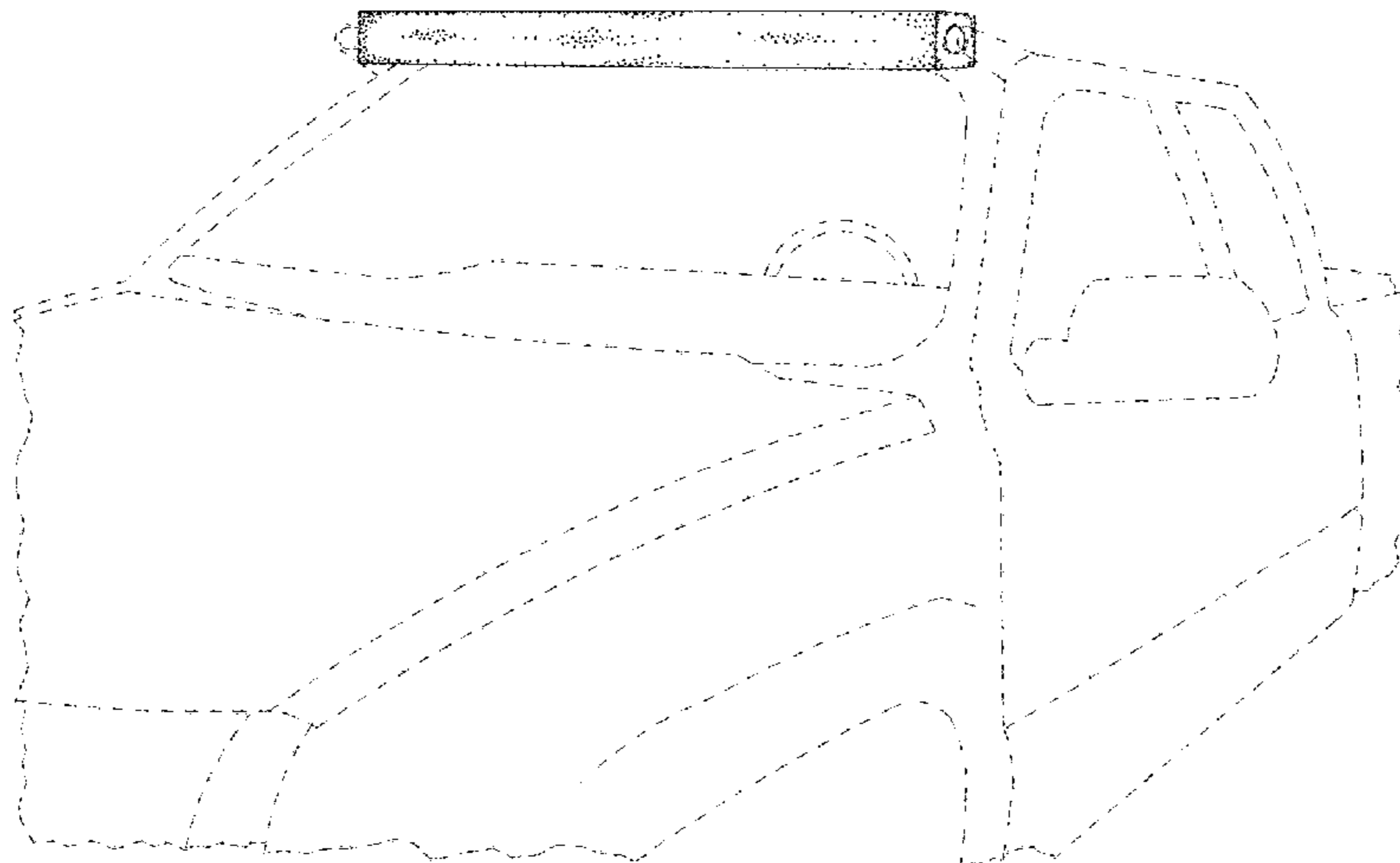


FIG. 22 is a bottom side plan view of the light bar cover;
FIG. 23 is a bottom side plan view of the light bar cover
showing an interior pocket flap pealed back from an attach-
ment point; and,

FIG. 24 is a bottom side elevational view of the light bar
cover showing the interior pocket flap partially pealed back
from the attachment point.

The broken lines shown in FIGS. 1-24 are for the purpose of
illustrating portions of the light bar cover that form no part
of the claimed design.

1 Claim, 14 Drawing Sheets

(58) Field of Classification Search

CPC B65D 85/68; B65D 31/16; B65D 33/02;
B60R 5/04; B60R 5/045; B60P 7/04

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D807,247 S *	1/2018	Malina	D12/167
10,135,201 B2 *	11/2018	Lai	H01R 12/716
D850,344 S *	6/2019	DeMatthews	D12/190
D867,231 S *	11/2019	Lascrain	D12/167
D886,017 S *	6/2020	Heinemann	D12/190
2016/0161094 A1 *	6/2016	Oh	B60Q 1/0005 362/324
2017/0254509 A1 *	9/2017	Oh	B60Q 1/0005
2018/0238515 A1 *	8/2018	Warner	F21S 45/10

* cited by examiner

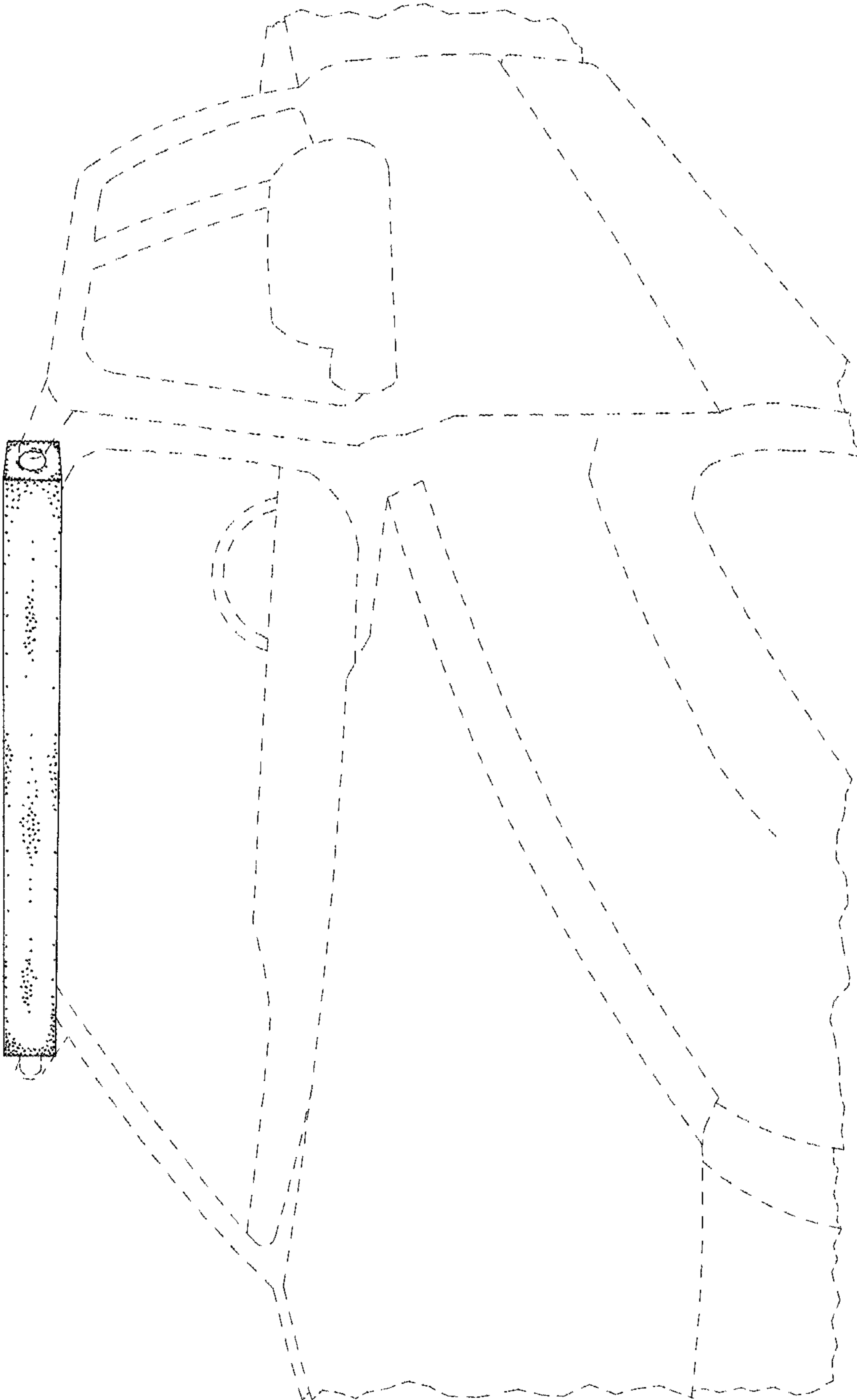


FIG. 1

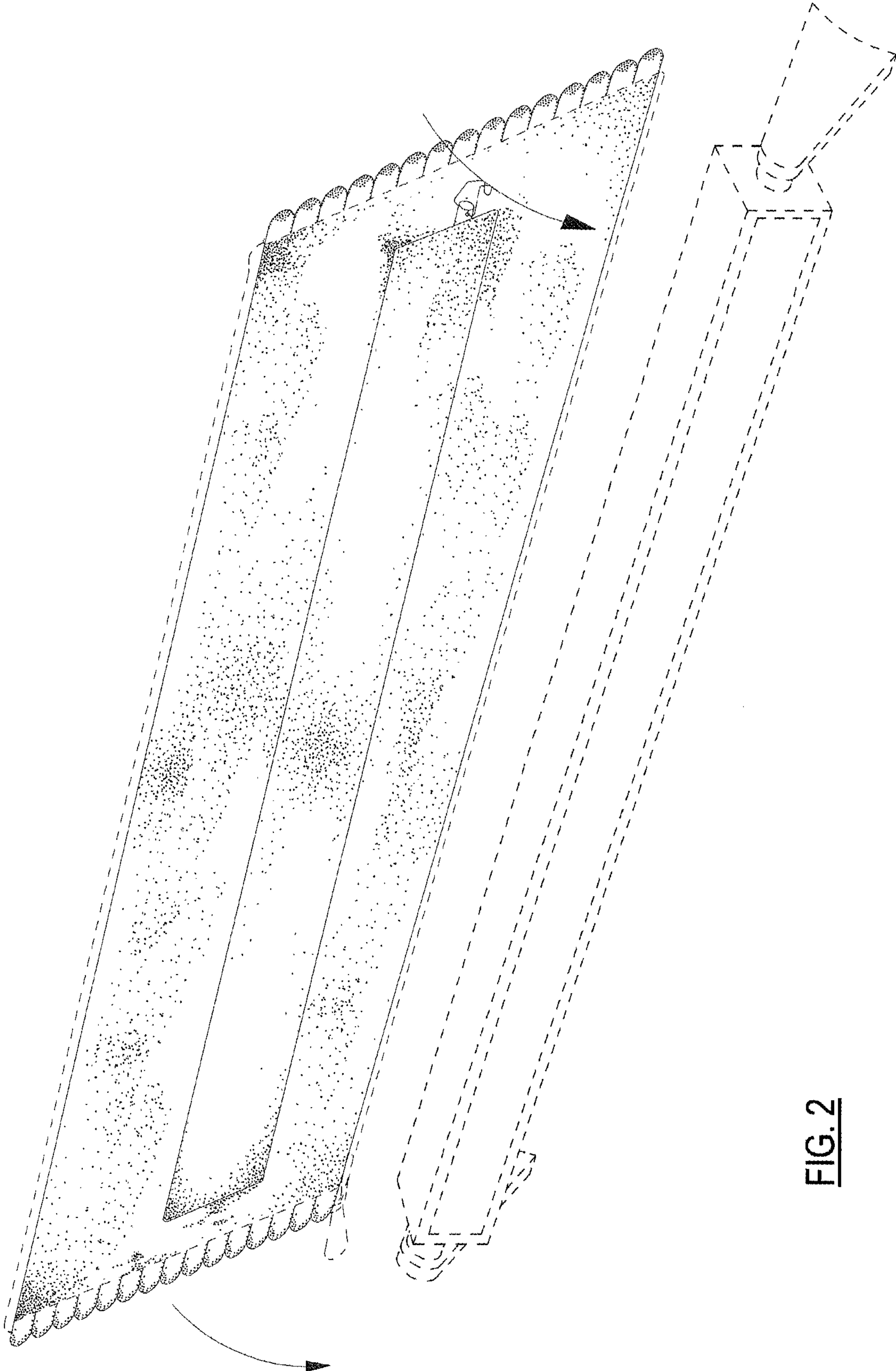


FIG. 2

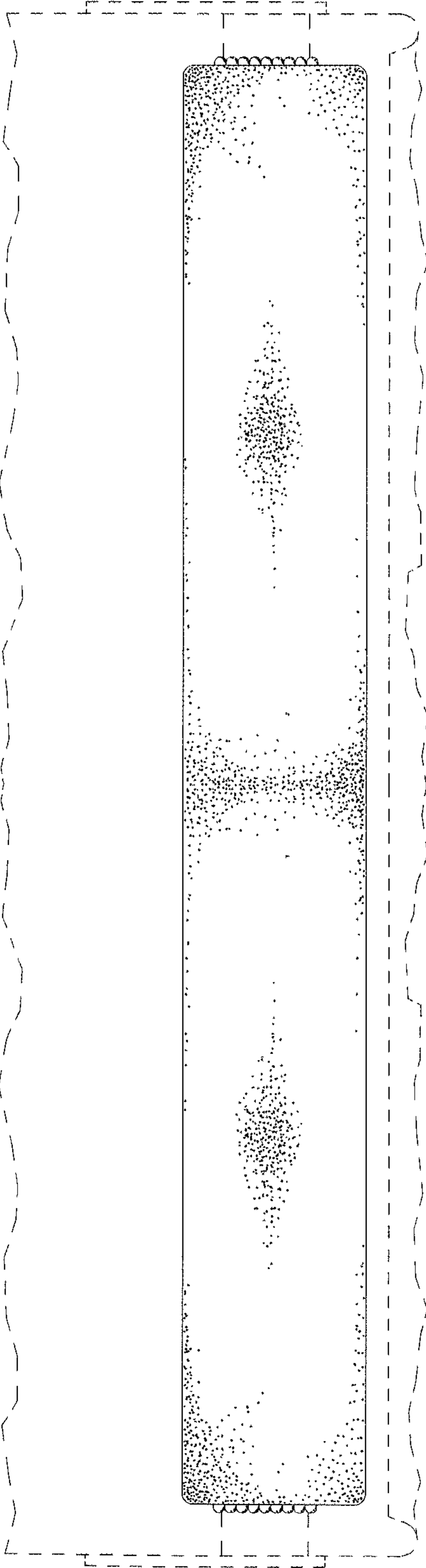


FIG. 3

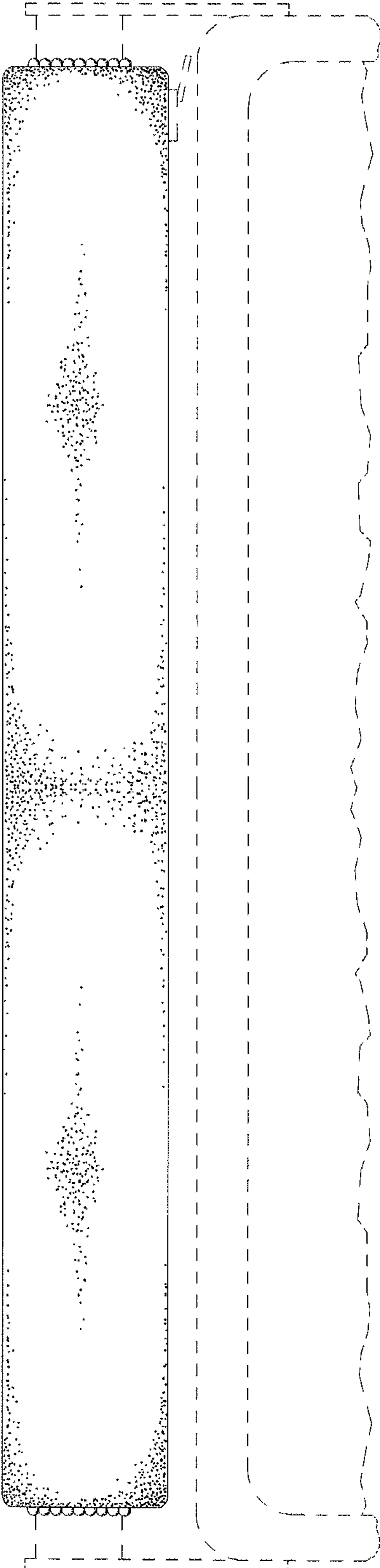


FIG. 4

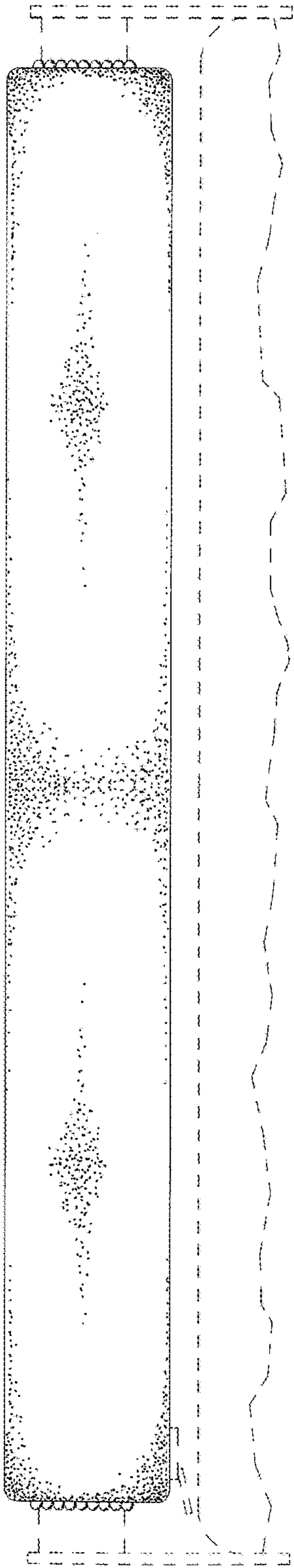


FIG. 5

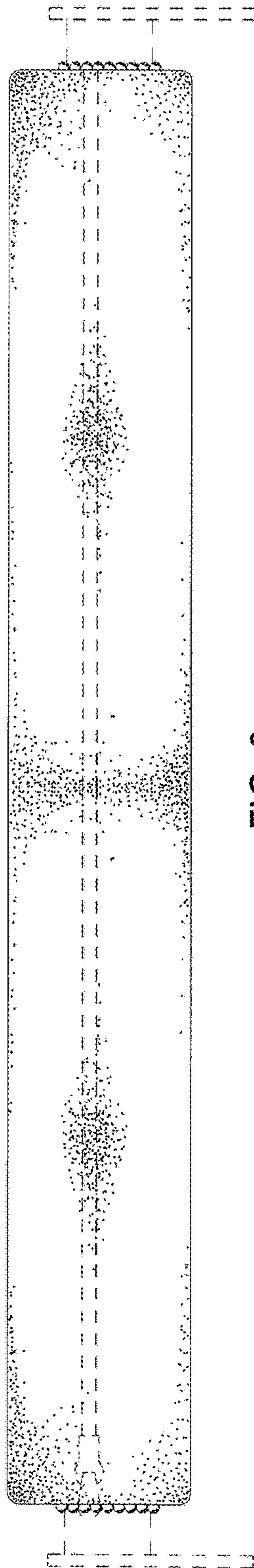


FIG. 6

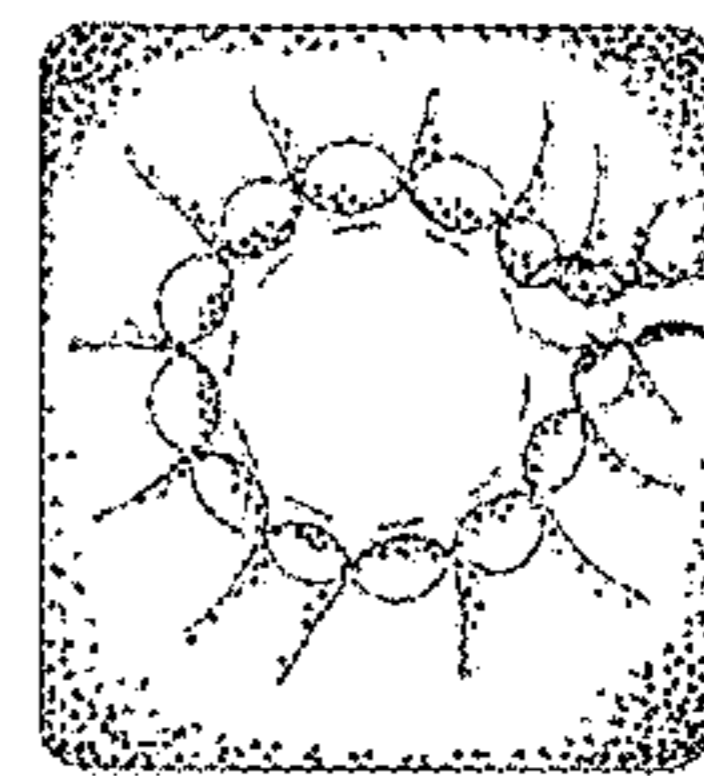


FIG. 7

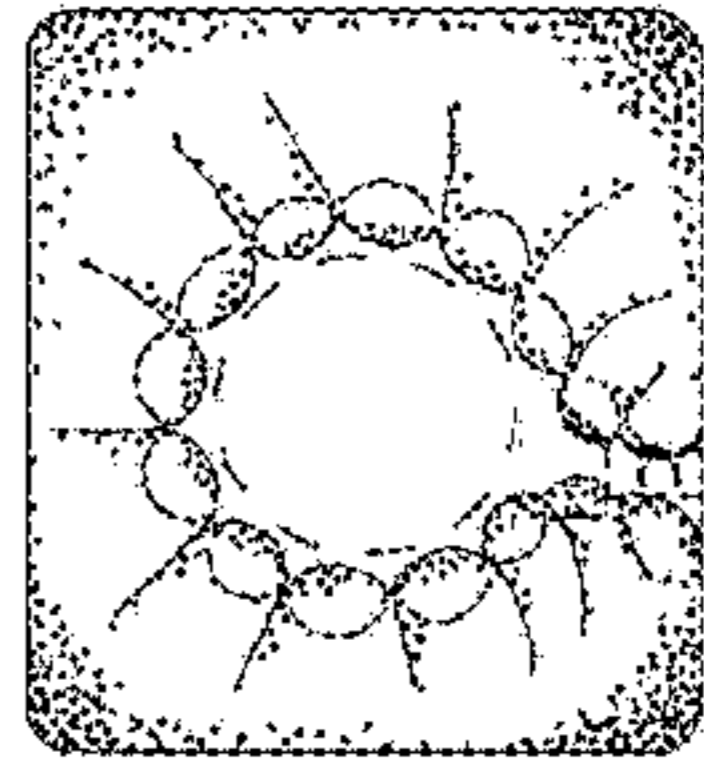


FIG. 8

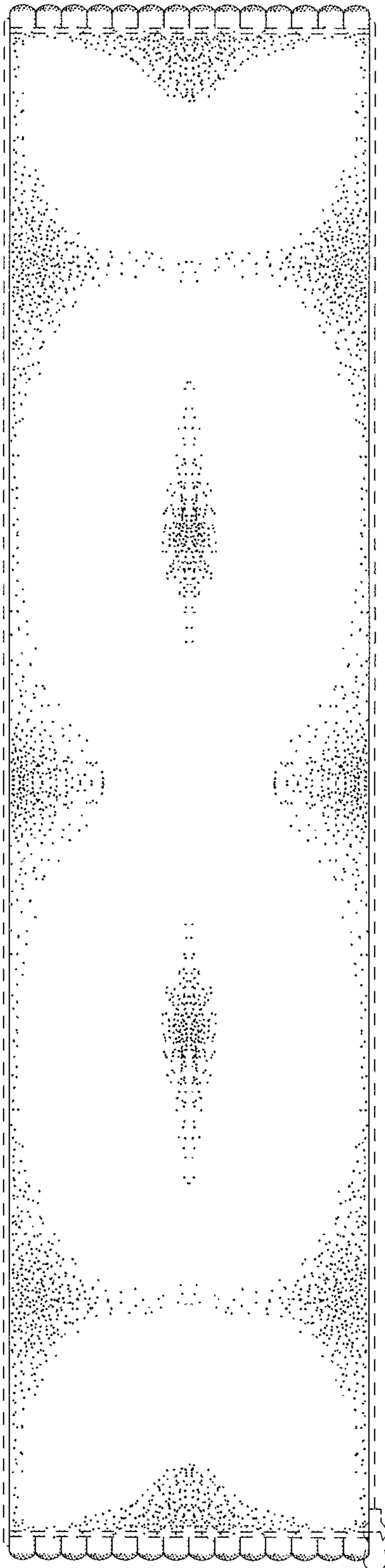


FIG. 9

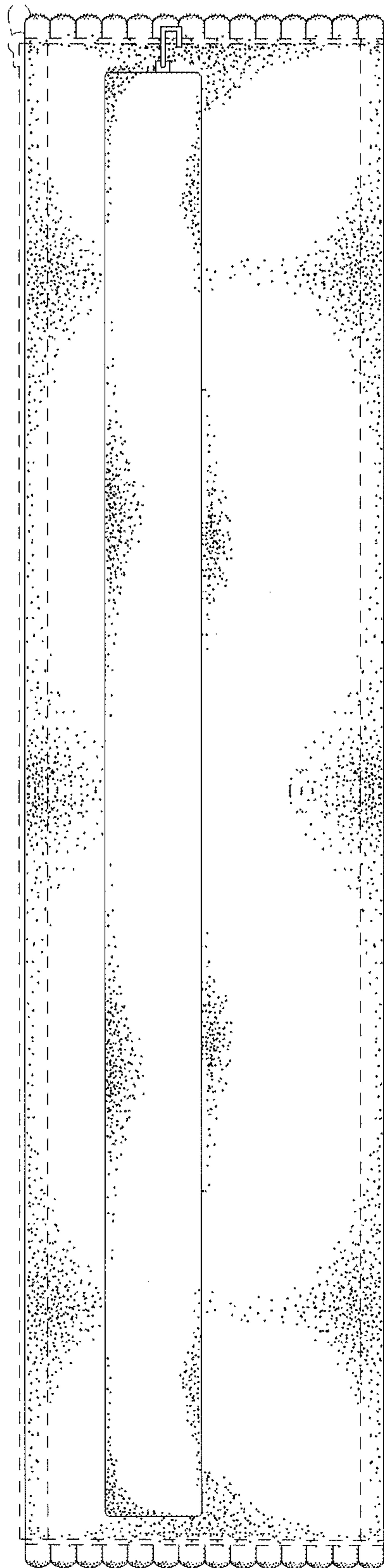


FIG. 10

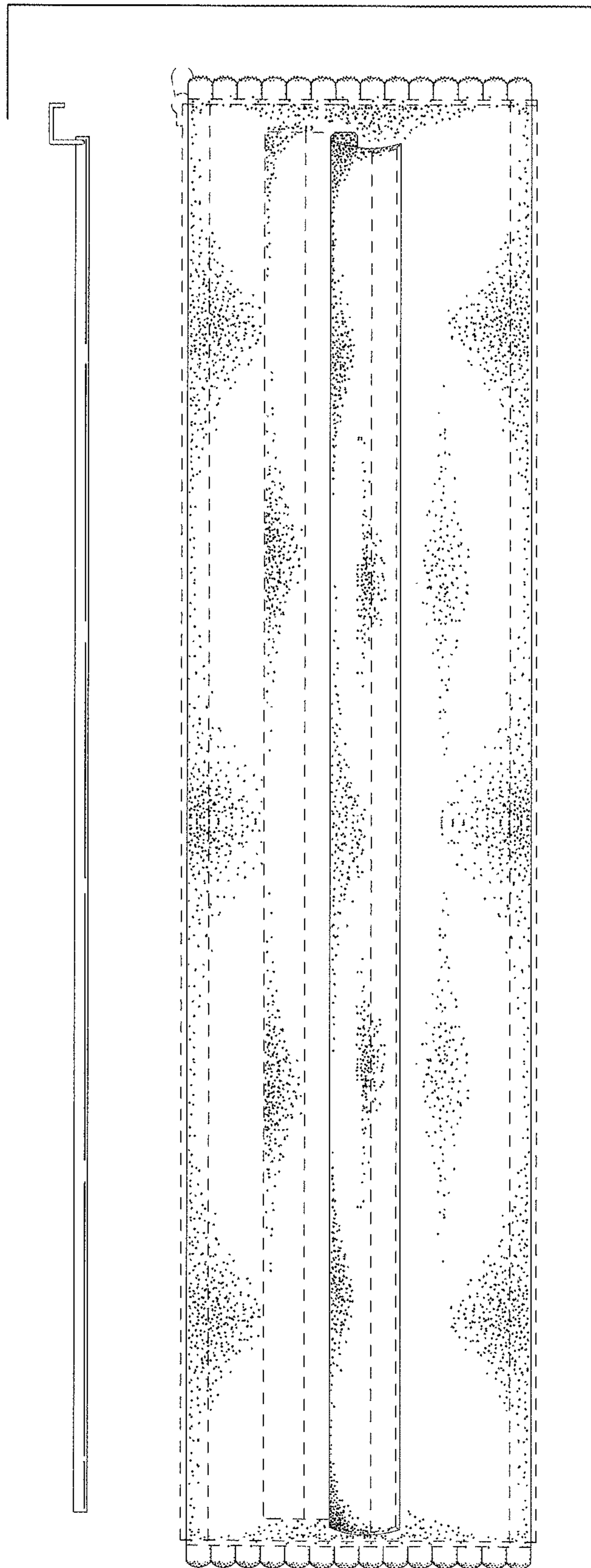


FIG. 11

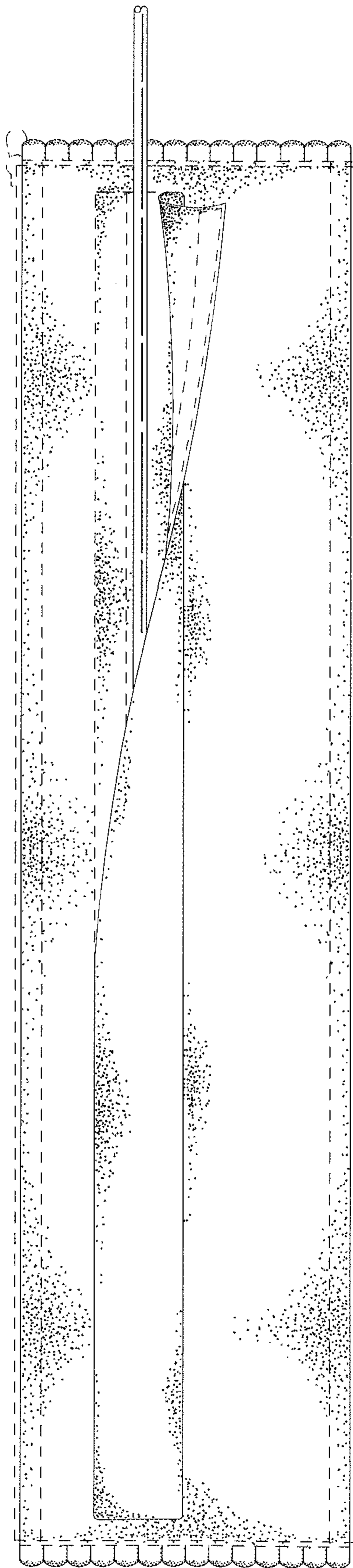


FIG. 12

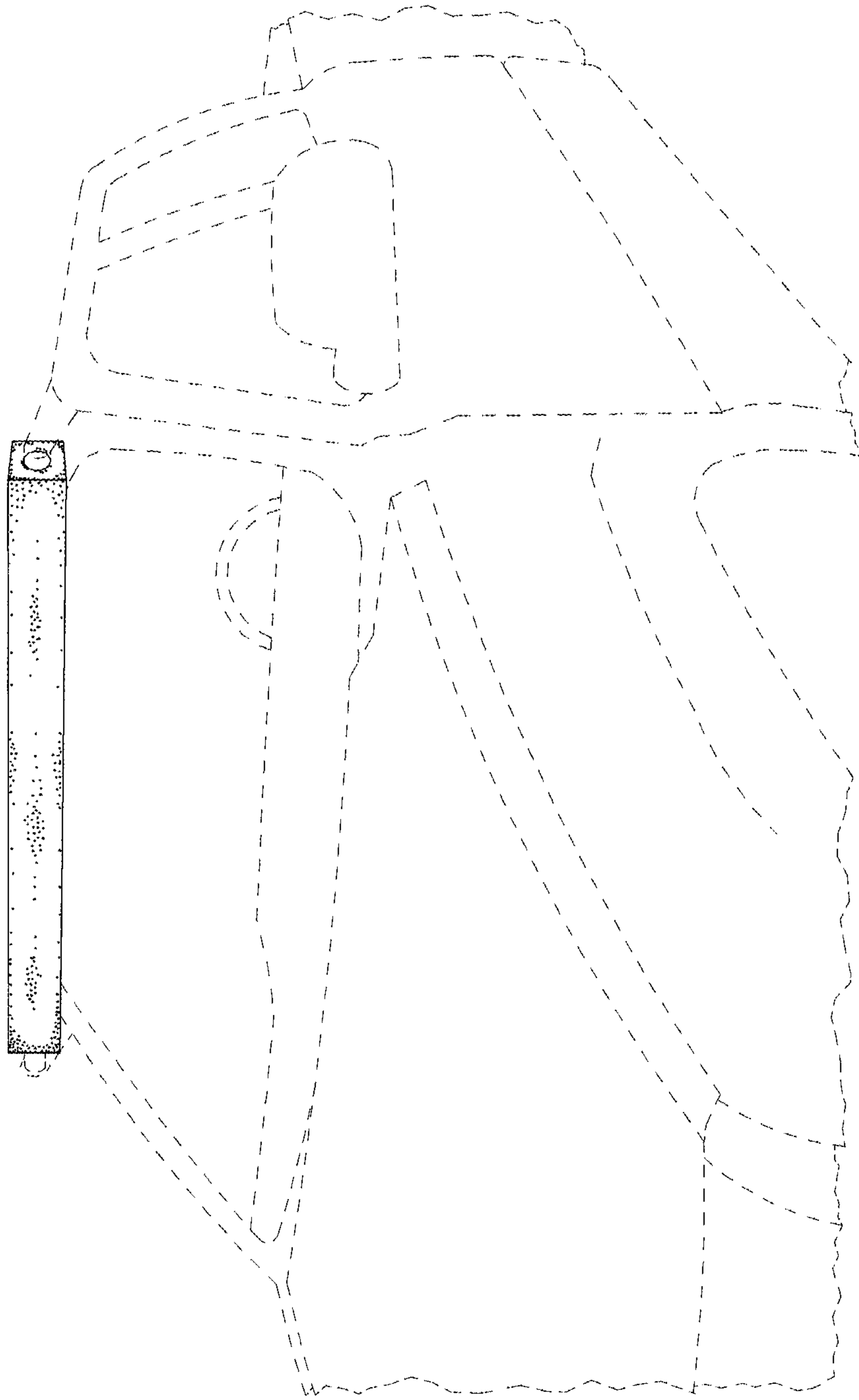


FIG. 13

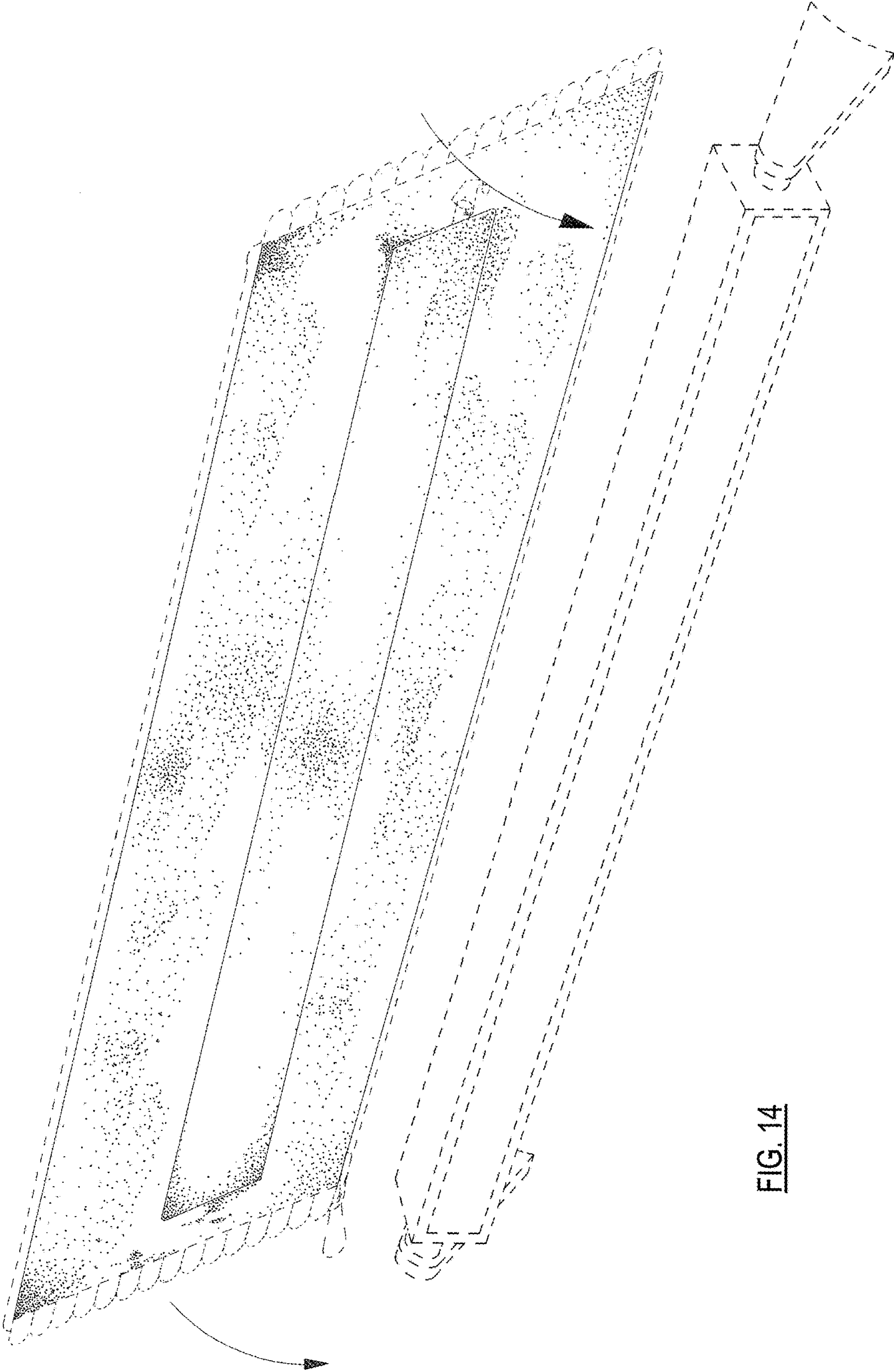


FIG. 14

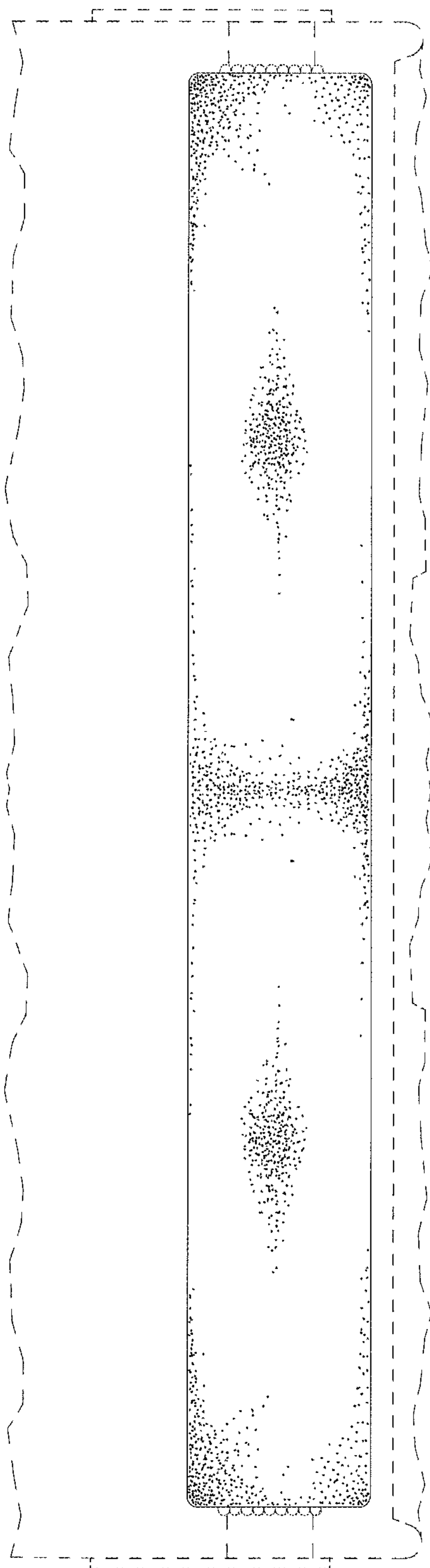


FIG. 15

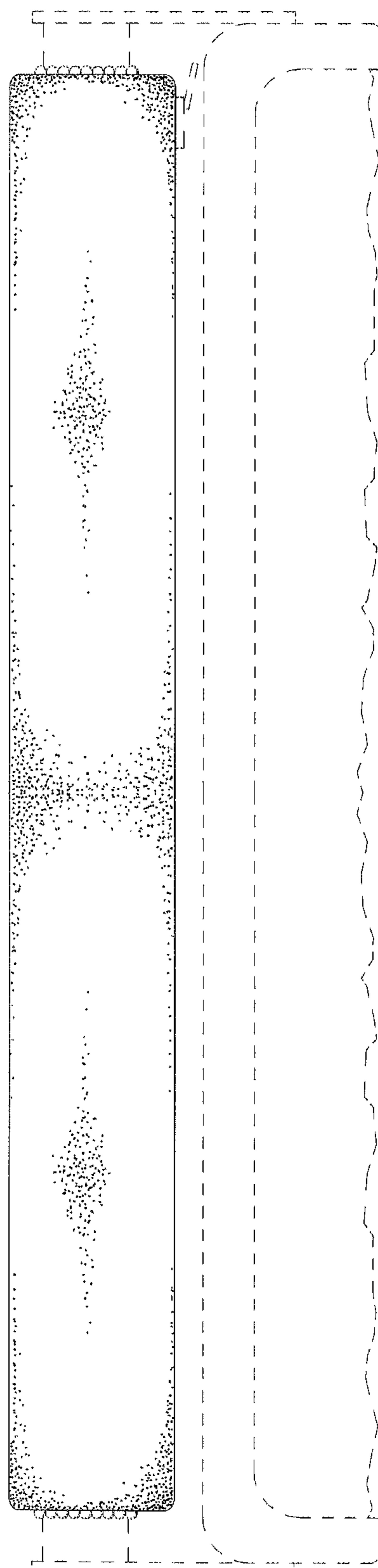


FIG. 16

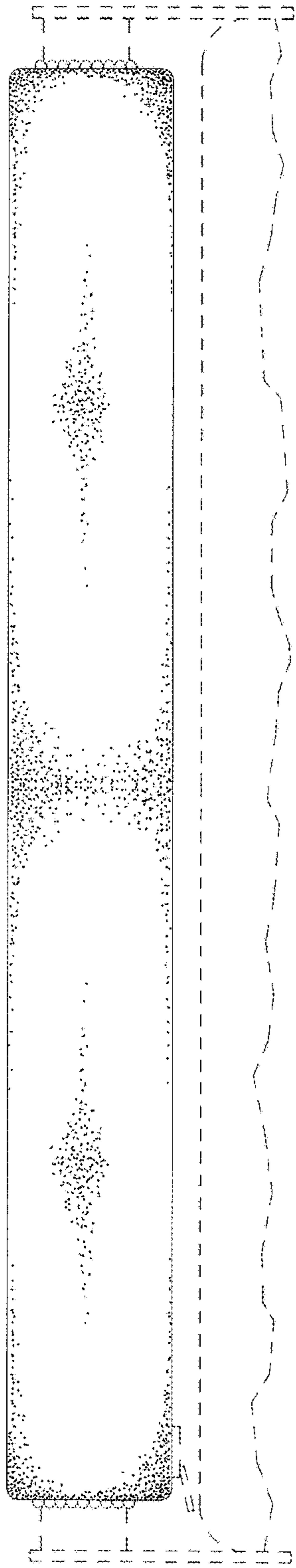


FIG. 17

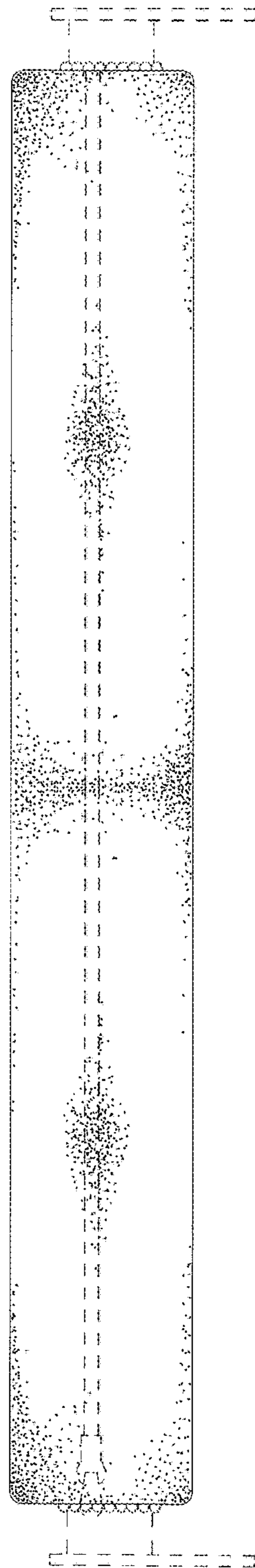


FIG. 18

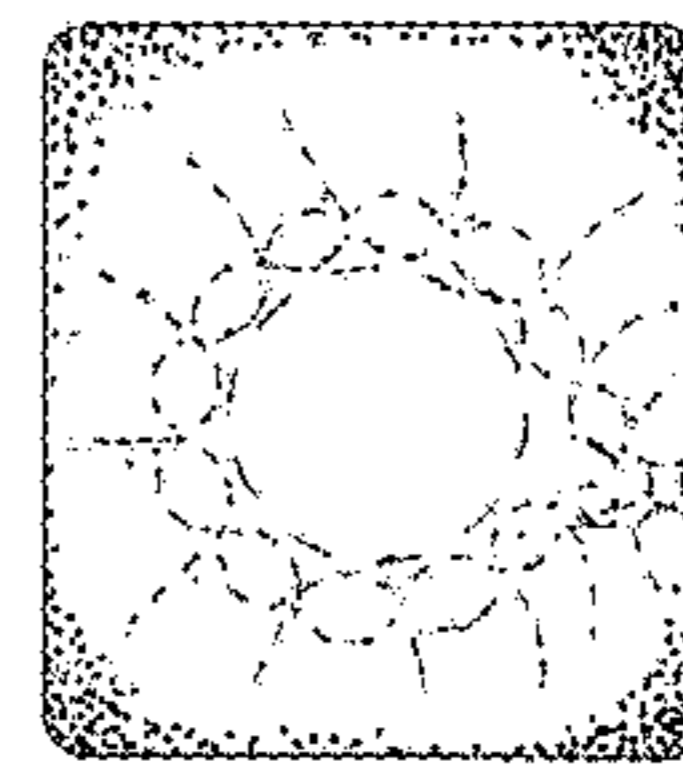


FIG. 20

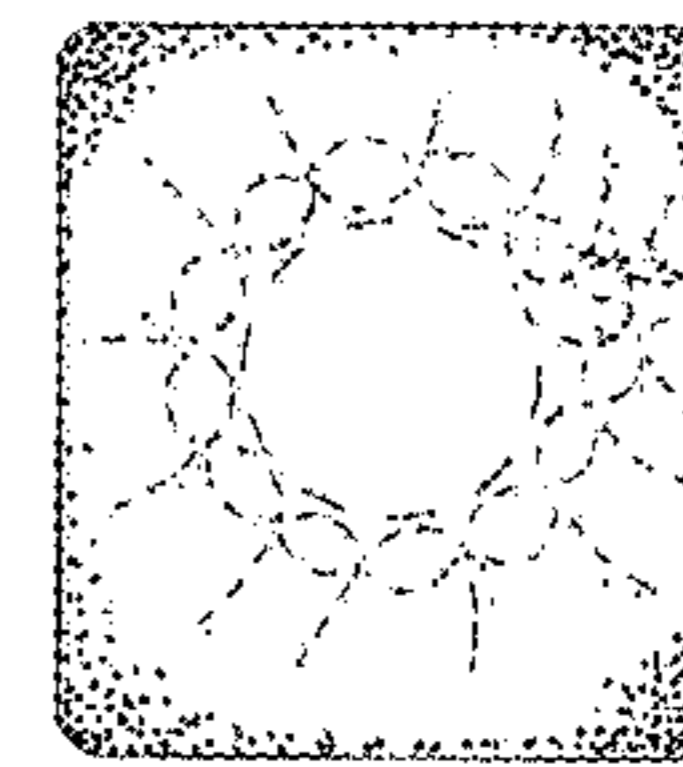


FIG. 19

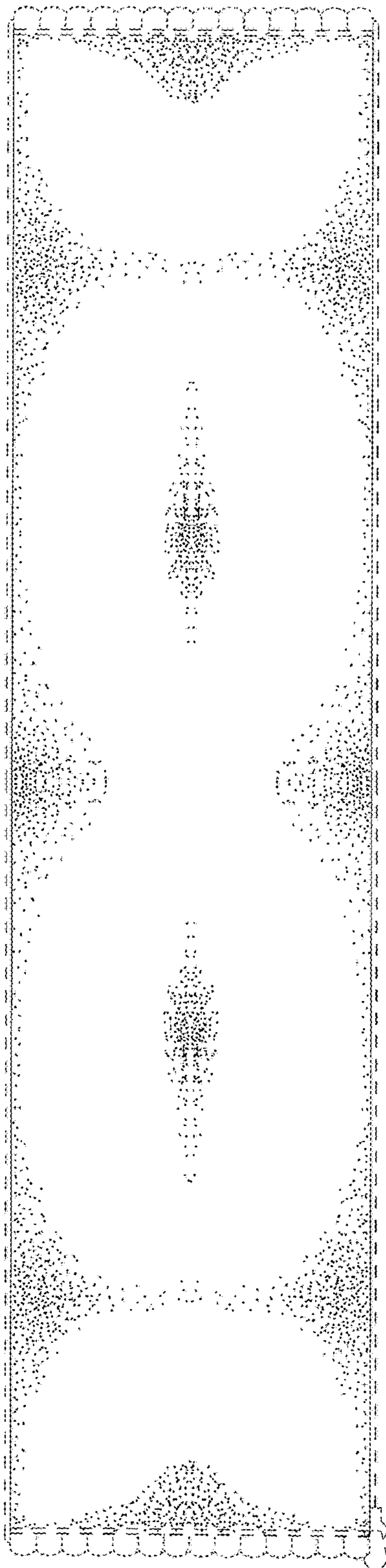


FIG. 21

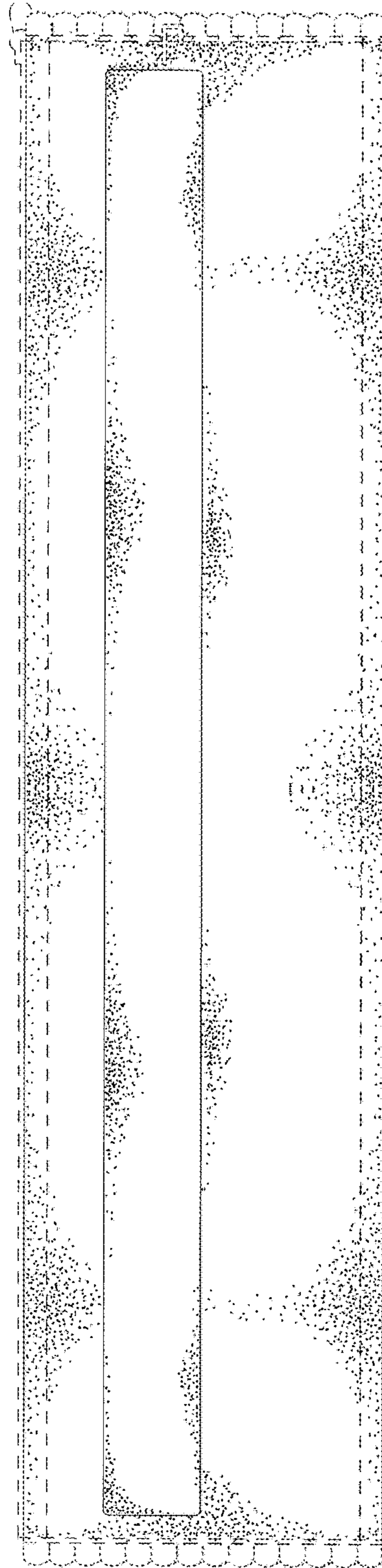


FIG. 22

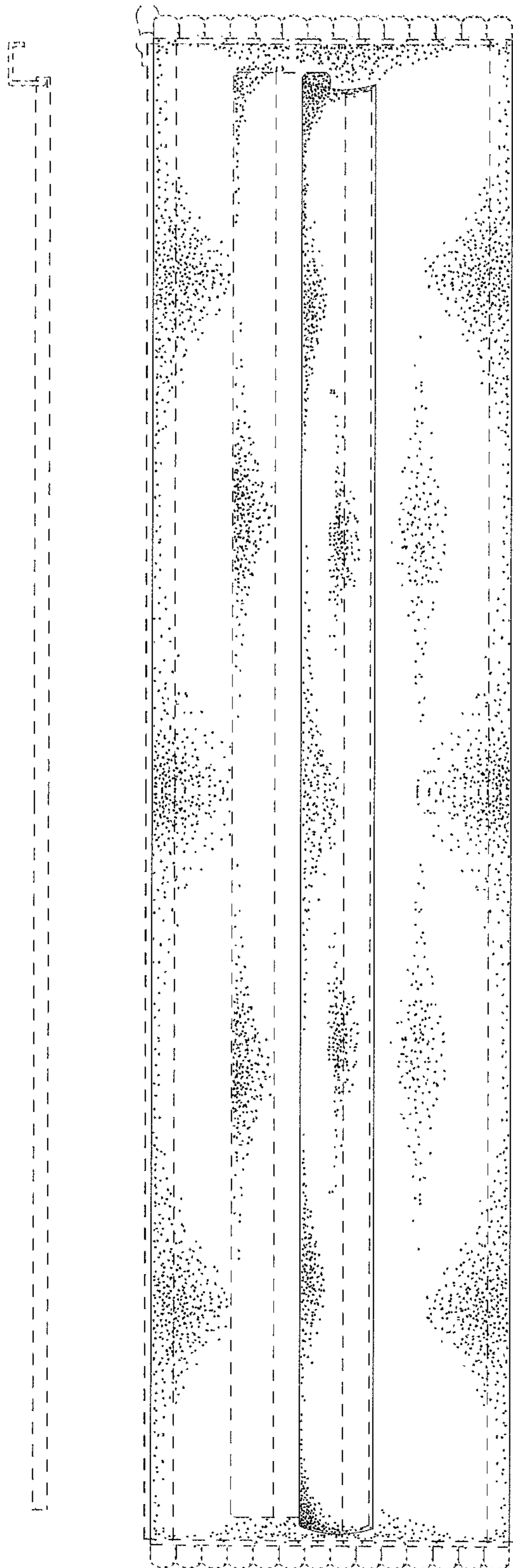


FIG. 23

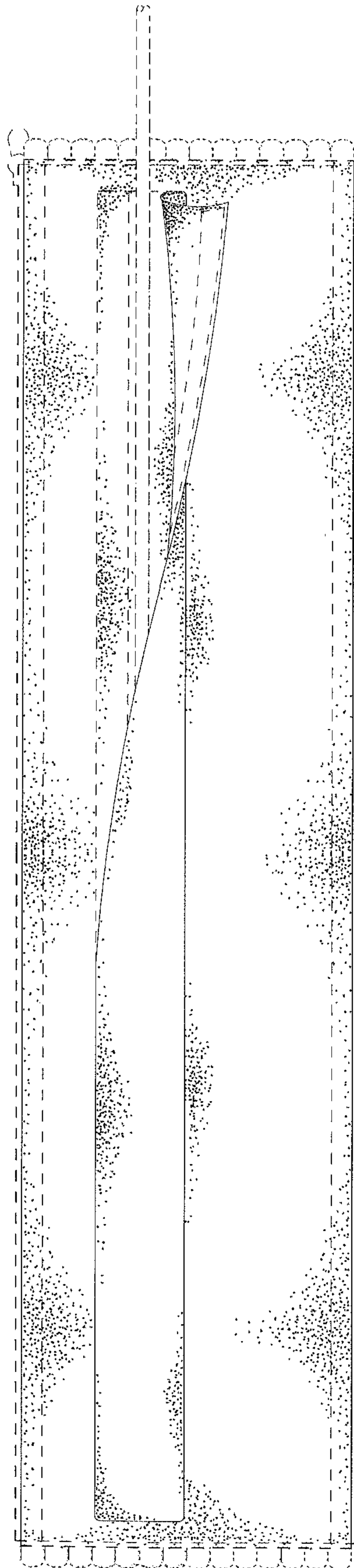


FIG. 24