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

(10) **Patent No.:** **US D806,766 S**  
(45) **Date of Patent:** **\*\* Jan. 2, 2018**

(54) **MACHINE COVER**

**DESCRIPTION**

(71) Applicant: **Schleuniger Holding AG**, Thun (CH)

(72) Inventor: **Jolanda Messerli**, Lyss (CH)

(73) Assignee: **Schleuniger Holding AG**, Thun (CH)

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

(21) Appl. No.: **29/561,775**

(22) Filed: **Apr. 20, 2016**

**Related U.S. Application Data**

(63) Continuation-in-part of application No. 29/417,692, filed on Apr. 6, 2012, now abandoned.

(30) **Foreign Application Priority Data**

Nov. 11, 2011 (CH) ..... 636 502 601

(51) **LOC (11) Cl.** ..... **15-09**

(52) **U.S. Cl.**  
USPC ..... **D15/122**

(58) **Field of Classification Search**  
USPC ..... D15/122, 138

(Continued)

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(Continued)

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(57) **CLAIM**

The ornamental design for a machine cover, as shown and described.

FIG. 1 is a front-perspective view of the machine cover on a machine, where the machine cover is at least semi-transparent in a generally central region and gradually becomes opaque toward edges thereof, where the machine is shown in broken lines for illustrative purposes (showing environment only and forms no part of the claimed design), and where the machine cover is shown in a closed position over the machine;

FIG. 2 is another front-perspective view of the machine cover on the machine, where the machine cover is shown in an open position with respect to the machine;

FIG. 3 is a front view of the machine cover of FIG. 1, where the machine cover is at least semi-transparent in a generally central region and gradually becomes opaque toward edges thereof, and where the gradual change from at least semi-transparent to opaque is illustrated with reference to FIG. 9, which shows a magnified view of the transition;

FIG. 4 is a rear view of the machine cover of FIG. 1, where the feature of the at least semi-transparent central region and gradual transition to opaque toward the edges thereof may also be seen owing to the at least semi-transparent nature of the material from which the machine cover is made, and where upper and lower edges showing a relative thickness of the machine cover are visible;

FIG. 5 is a left view of the machine cover of FIG. 1;

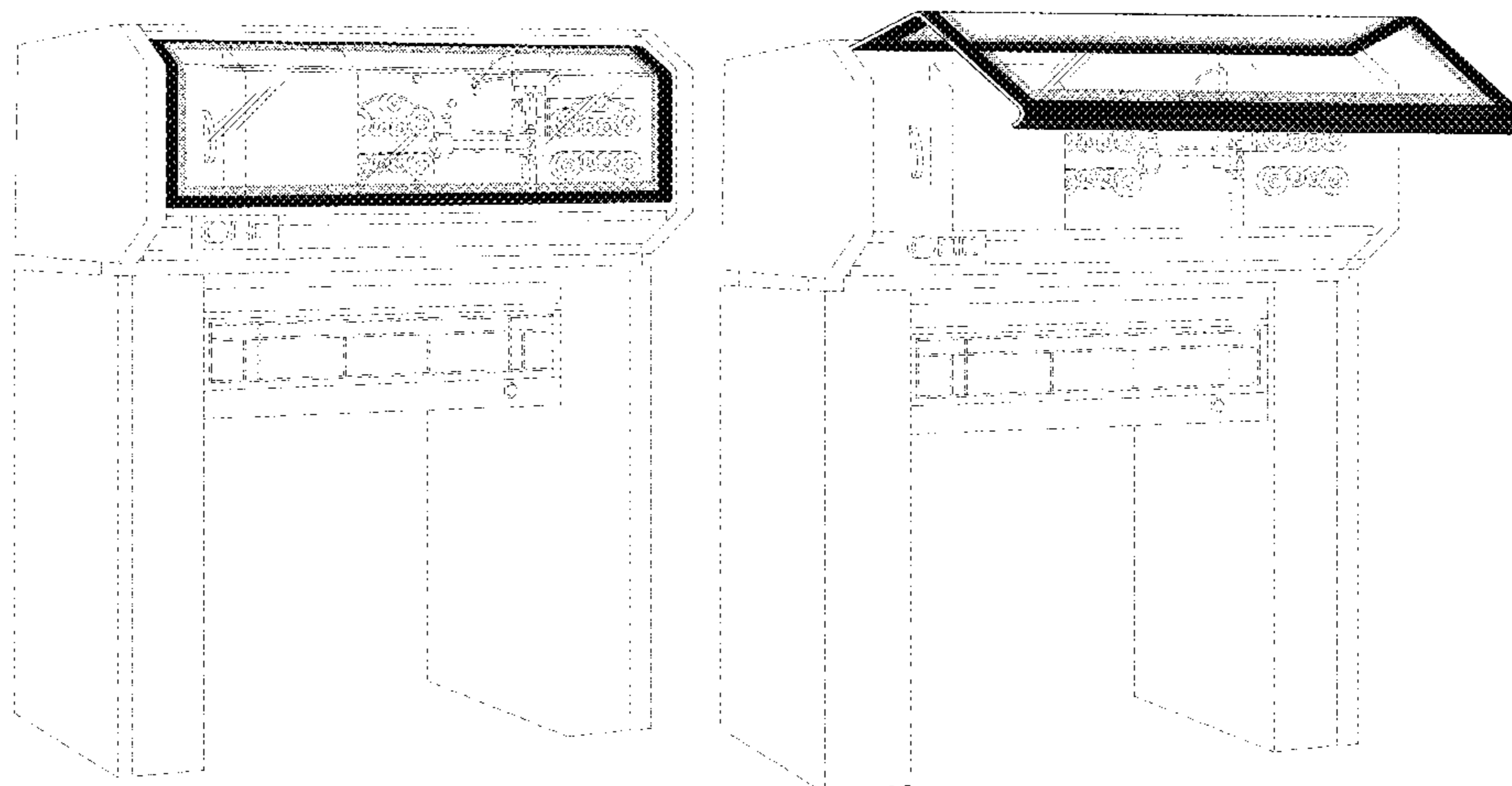
FIG. 6 is a right view of the machine cover of FIG. 1;

FIG. 7 is a top view of the machine cover of FIG. 1;

FIG. 8 is a bottom view of the machine cover of FIG. 1; and,

FIG. 9 is an enlarged view of the portion in rectangle 9 of FIG. 3, showing the gradual transition from opaque at an edge of the machine cover toward the at least semi-transparent central region of the machine cover, where the gradual transition is formed from a gradually changing density of opaque dots from the opaque edge of the machine cover (with a highest density of dots) toward the at least semi-transparent region of the machine cover (with a reducing density of dots), and where such detail also applies to the other illustrated gradual transitions from opaque to at least semi-transparent in other portions of FIG. 3 and the other views of the machine cover.

(Continued)



To the extent not already stated, the broken lines of the drawing are for illustrative purposes, showing environment only, and form no part of the claimed design.

**1 Claim, 8 Drawing Sheets**

(58) **Field of Classification Search**

CPC ..... B41J 29/13; B65D 65/22; B65D 85/68;  
D21F 1/0027

See application file for complete search history.

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				150/154

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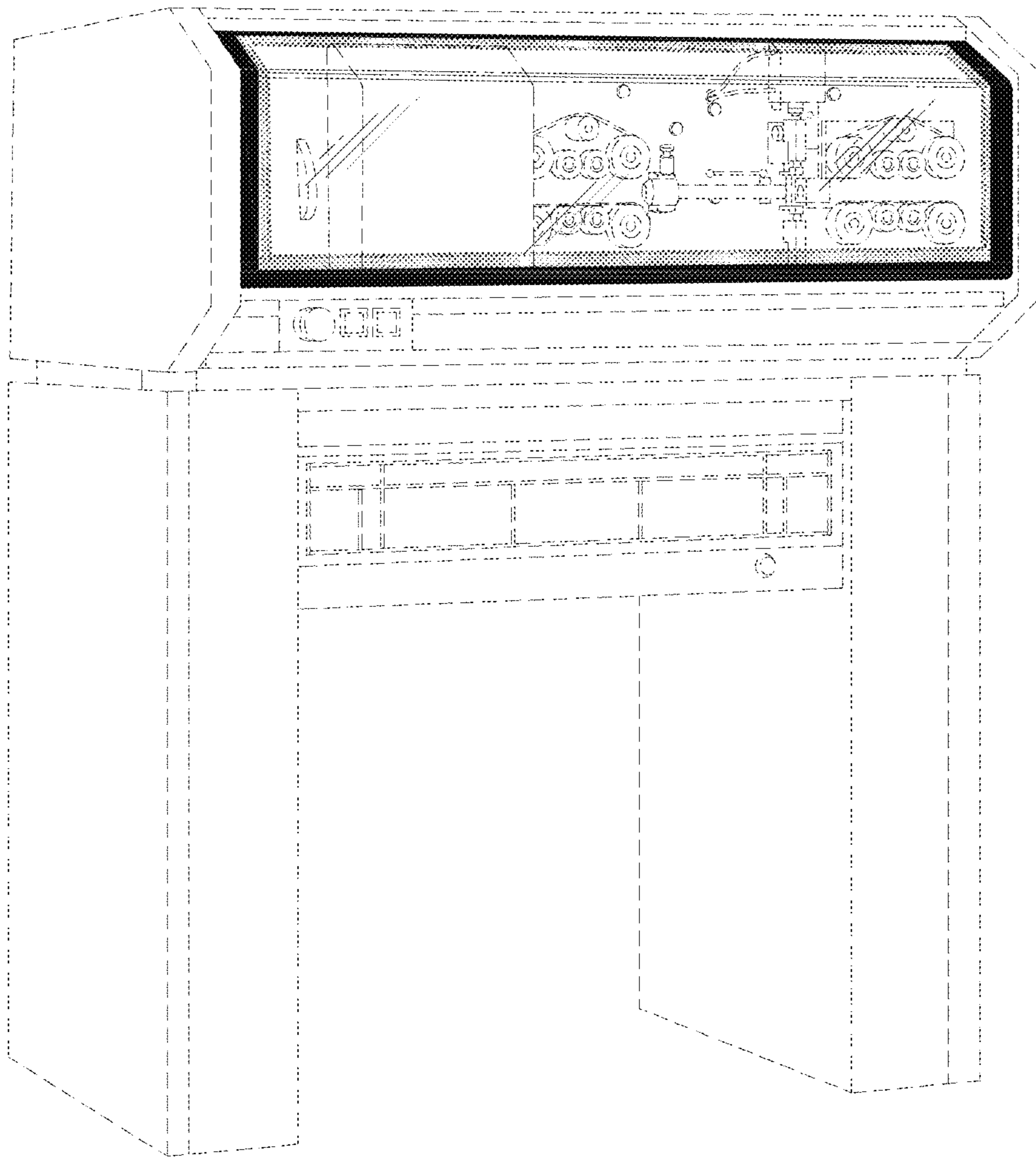


FIG. 1

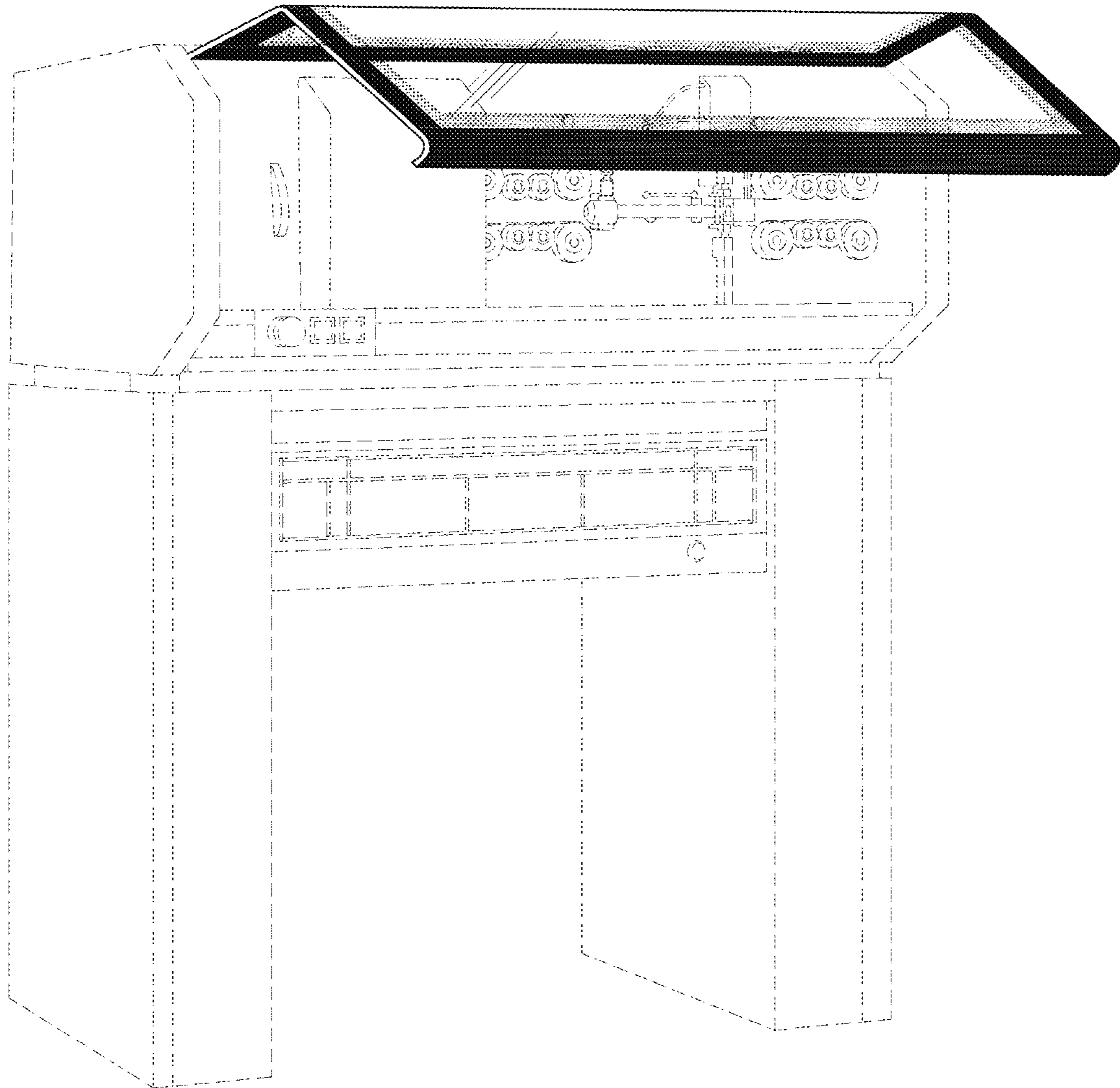


FIG. 2



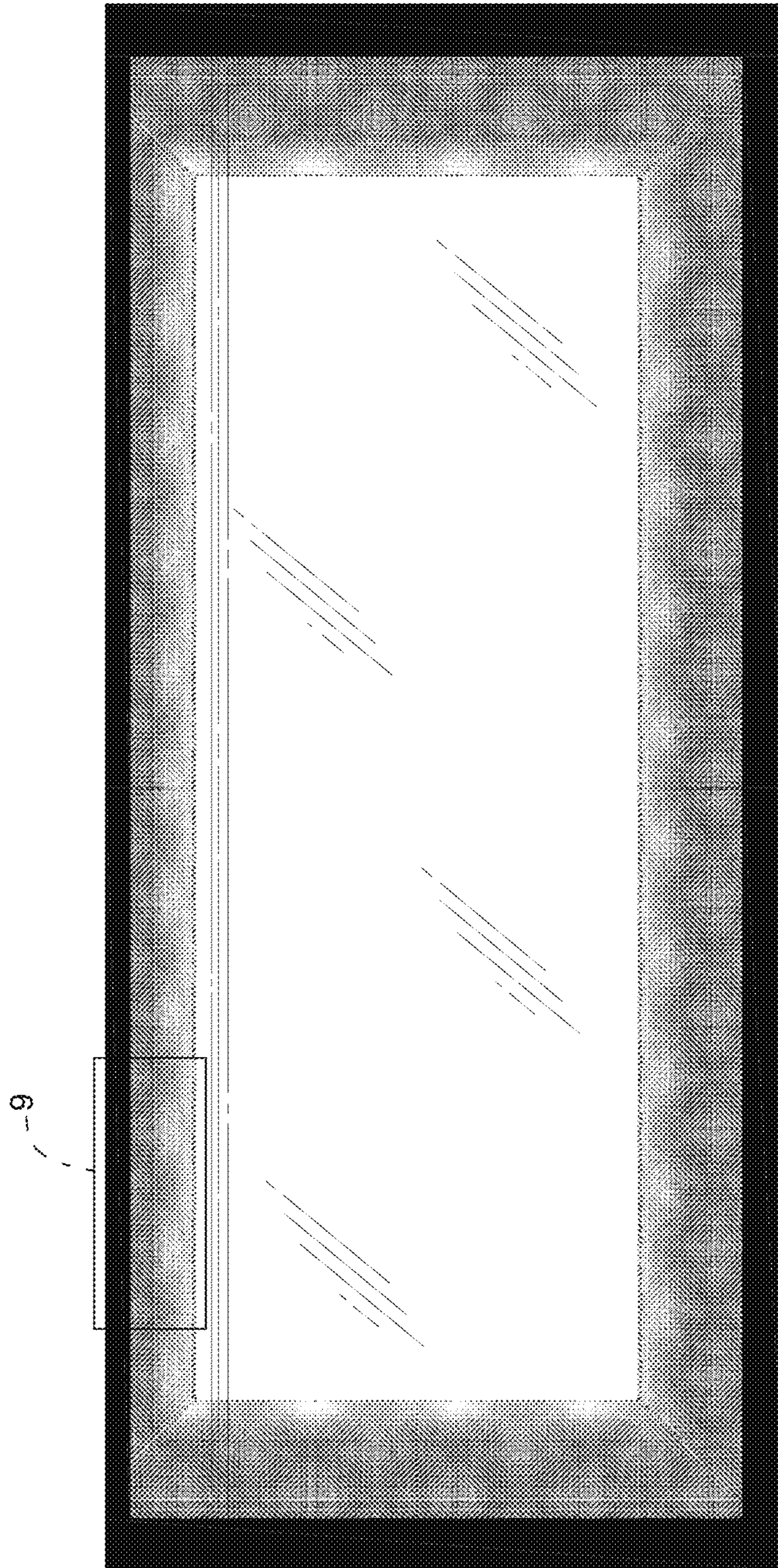


FIG. 3



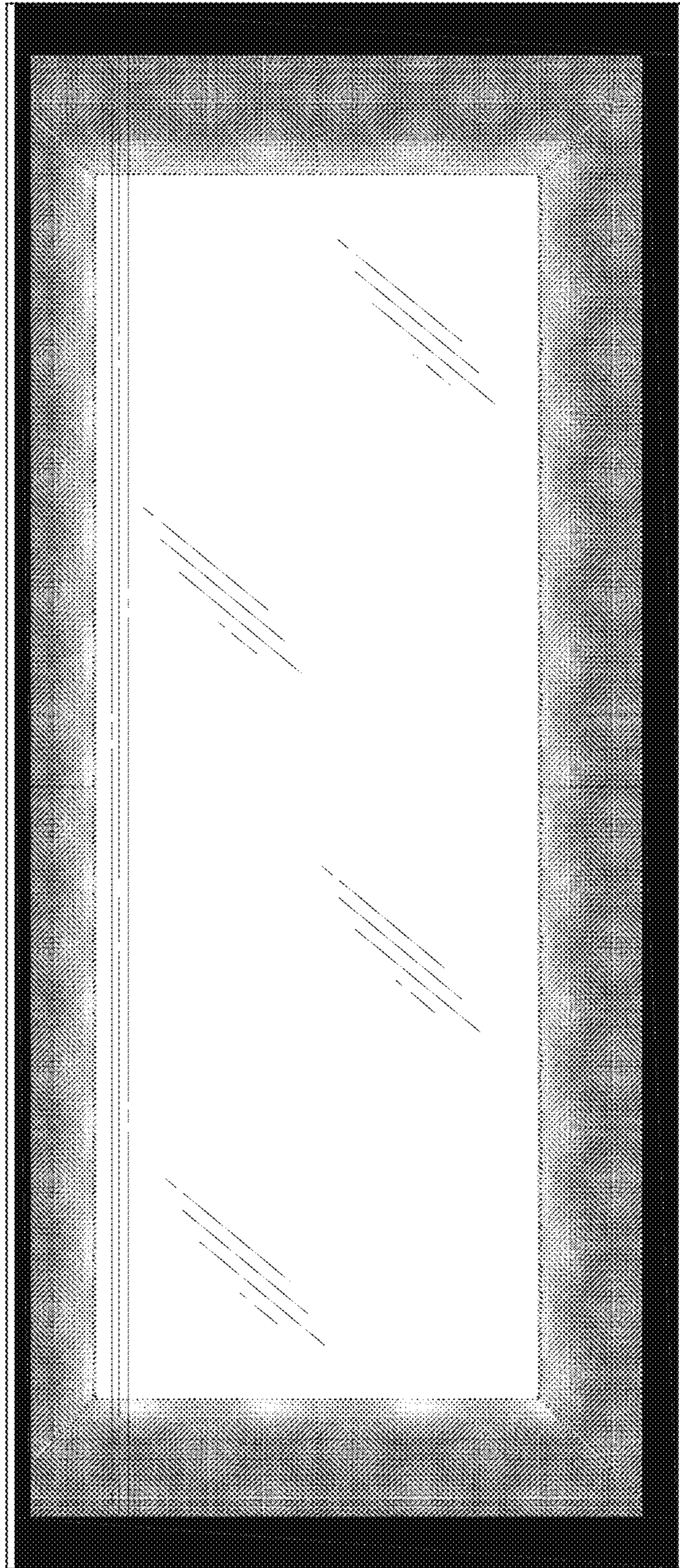
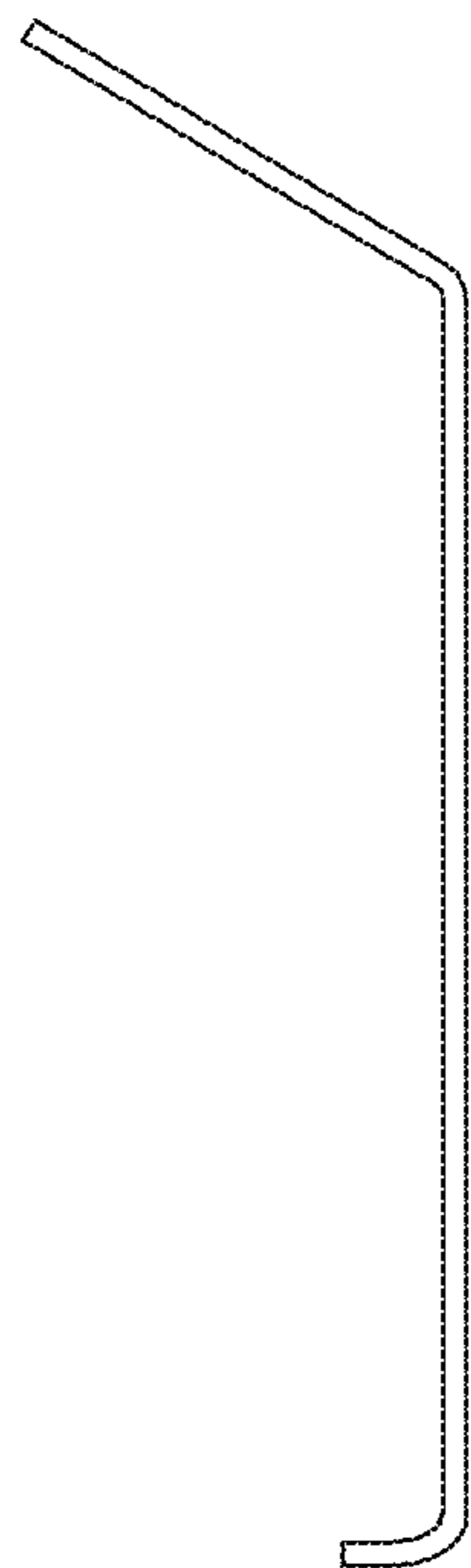
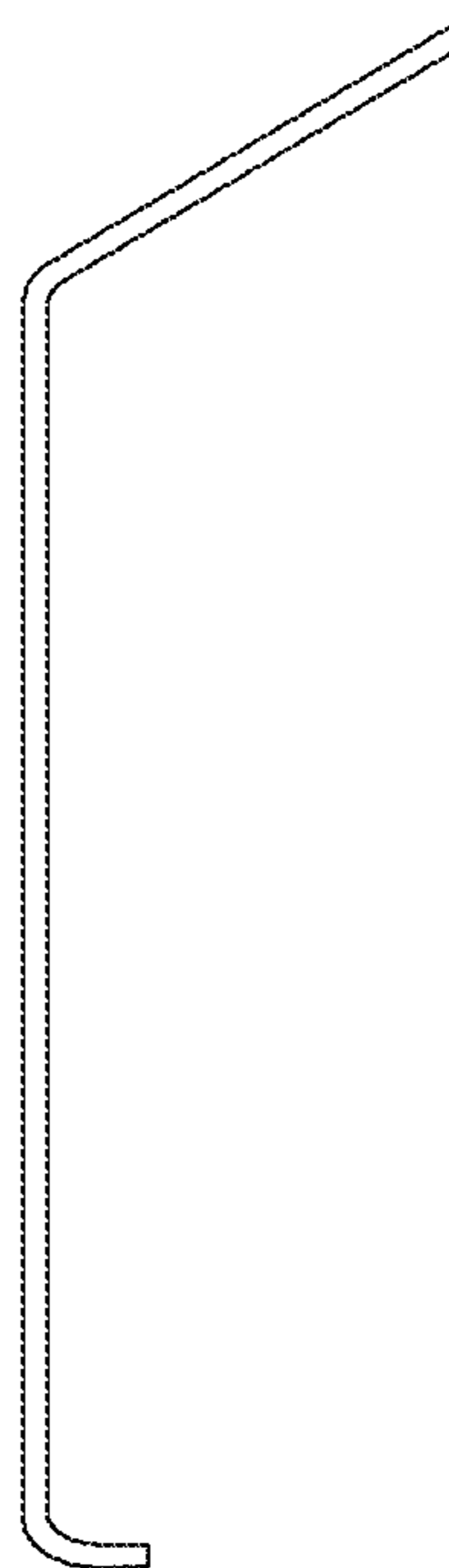


FIG. 4



*FIG. 5*



*FIG. 6*



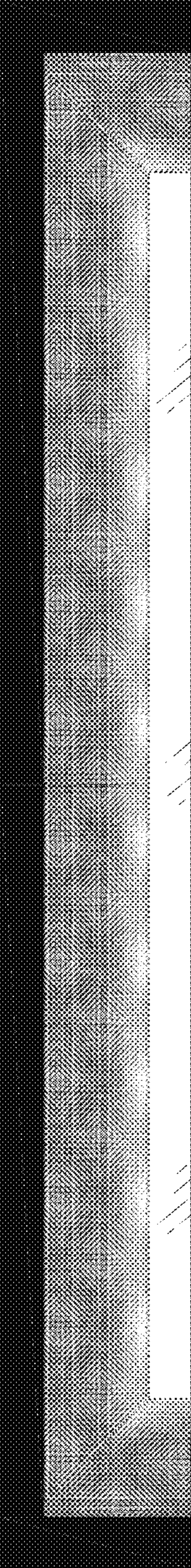


FIG. 7



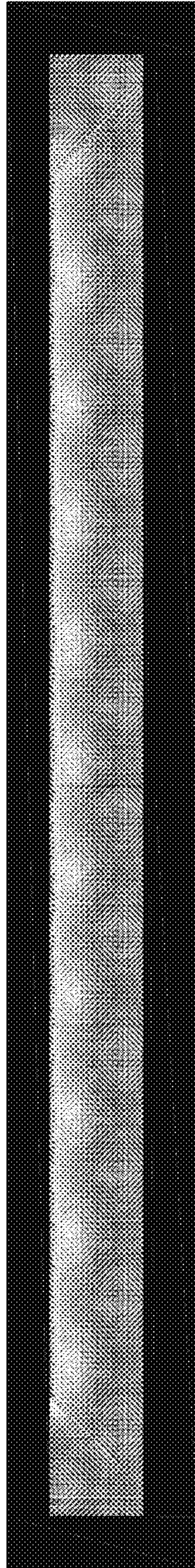


FIG. 8



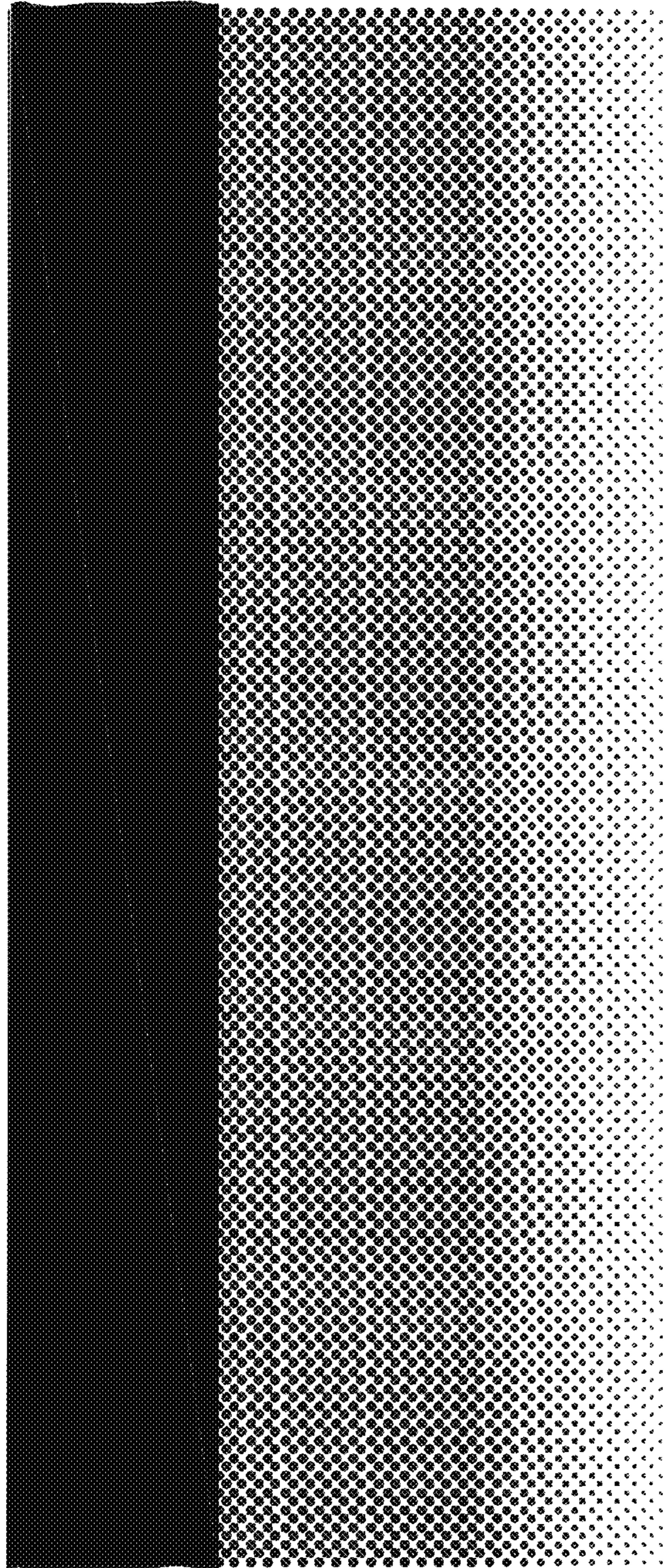


FIG. 9