



US00D804973S

(12) **United States Design Patent** (10) **Patent No.:** **US D804,973 S**
Zhao (45) **Date of Patent:** **** Dec. 12, 2017**

(54) **OPTICAL POWER METER**(71) Applicant: **INNO INSTRUMENT (CHINA)**
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.INC, Weihai (CN)(**) Term: **15 Years**(21) Appl. No.: **29/577,817**(22) Filed: **Sep. 15, 2016**(30) **Foreign Application Priority Data**

Mar. 29, 2016 (CN) 2016-30096228

(51) **LOC (10) Cl.** **10-04**(52) **U.S. Cl.**USPC **D10/78**(58) **Field of Classification Search**

USPC D10/78

CPC .. G01M 11/30; G01M 11/31; G01M 11/3109;
G01M 11/3118; G01M 11/3127; G01M
11/31236; G01M 11/3145; G01M
11/3154; G01M 11/3163; G01M 11/3172;
G01M 11/3181; G01M 11/319; G01M
11/33; G01M 11/331; G01M 11/332;
G01M 11/333; G01M 11/334; G01M
11/335; G01M 11/336; G01M 11/337;
G01M 11/338; G01M 11/35; G01M
11/37; G01M 11/39; G01M 11/00; G01M
11/3136; G01D 5/268; G01J 1/42; G02B
6/3885; G02B

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

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* cited by examiner

Primary Examiner — Antoine Duval Davis*(74) Attorney, Agent, or Firm* — Anova Law Group,
PLLC(57) **CLAIM**The ornamental design for an optical power meter, as shown
and described.**DESCRIPTION**FIG. 1 is a front view of an optical power meter according
to a first part of the present design;FIG. 2 is a rear view of the optical power meter according
to the first part thereof;FIG. 3 is a left view of the optical power meter according to
the first part thereof;FIG. 4 is a right view of the optical power meter according
to the first part thereof;FIG. 5 is a top view of the optical power meter according to
the first part thereof;FIG. 6 is a bottom view of the optical power meter according
to the first part thereof;FIG. 7 is a perspective view of the optical power meter
according to the first part thereof;FIG. 8 is a front view of an optical power meter according
to a second part of the present design;FIG. 9 is a rear view of the optical power meter according
to the second part of the present design;FIG. 10 is a left view of the optical power meter according
to the second part of the present design;FIG. 11 is a right view of the optical power meter according
to the second part of the present design;FIG. 12 is a top view of the optical power meter according
to the second part of the present design;FIG. 13 is a bottom view of the optical power meter
according to the second part of the present design;FIG. 14 is a perspective view of the optical power meter
according to the second part of the present design;FIG. 15 is a first perspective view of the optical power meter
according to the first and second parts of the present design;
and,

(Continued)

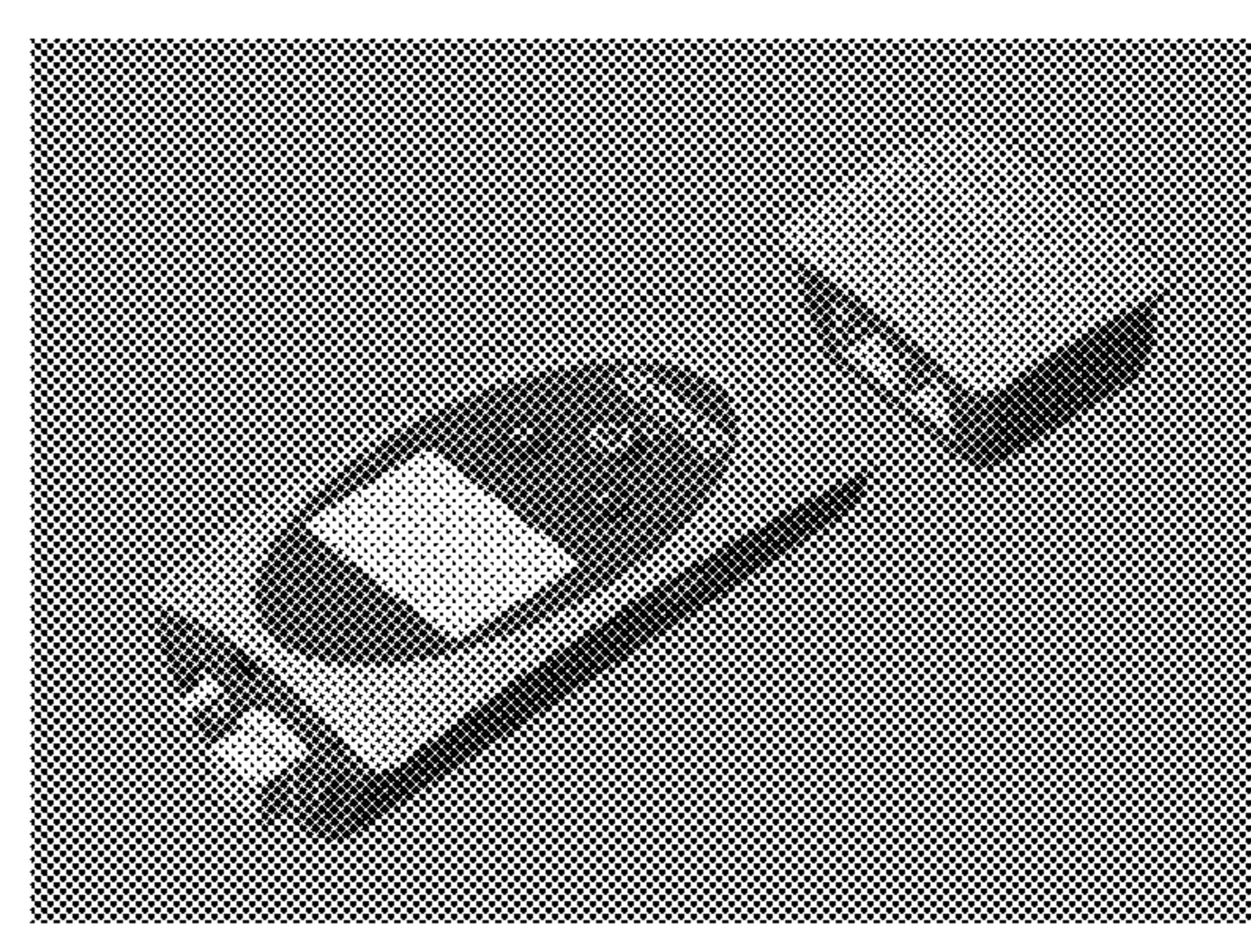
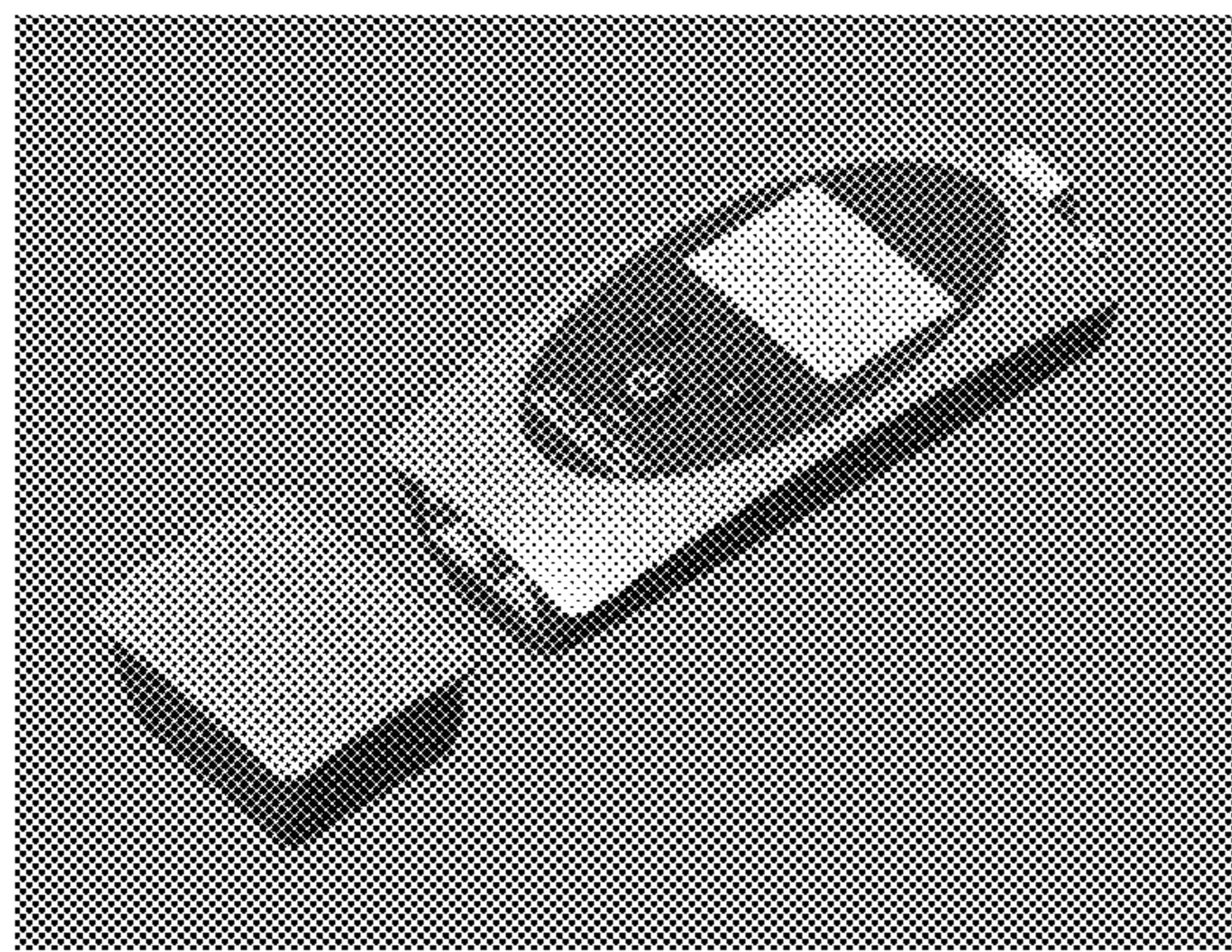


FIG. 16 is a second perspective view of the optical power meter according to the first and second parts of the present design.

1 Claim, 5 Drawing Sheets

(58) Field of Classification Search

CPC 6/3895; G02B 6/2804; G02B 6/266; G02B
6/2937; G02B 6/4215; G02B 6/32; G02B
6/4202; G02B 6/2835; G02B 6/4457;
H04B 10/071; H04B 10/07; H04B
10/693; H04B 10/2507; H03F 3/082;
H03F 3/087

See application file for complete search history.



FIG. 1

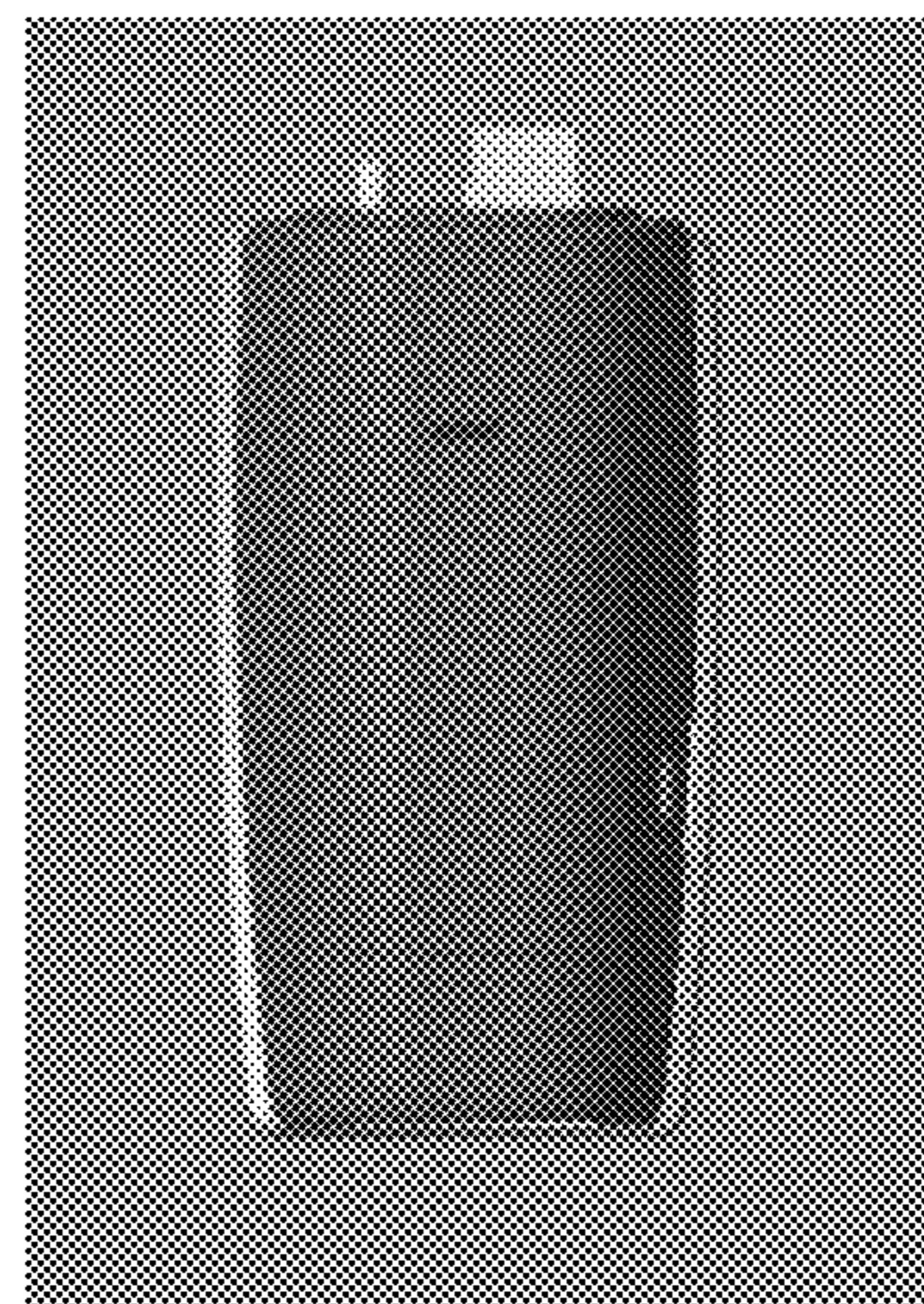


FIG. 2

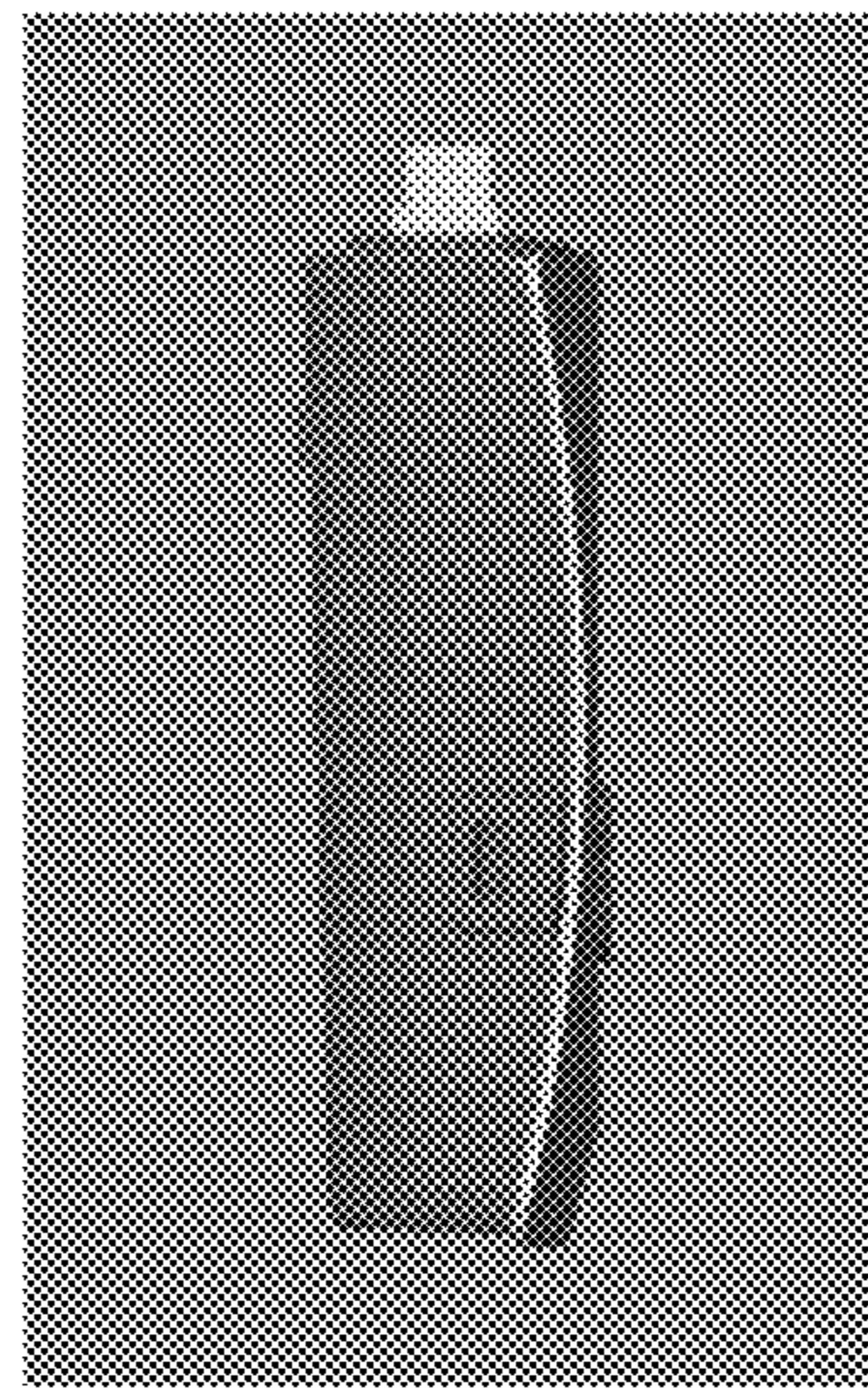


FIG. 3

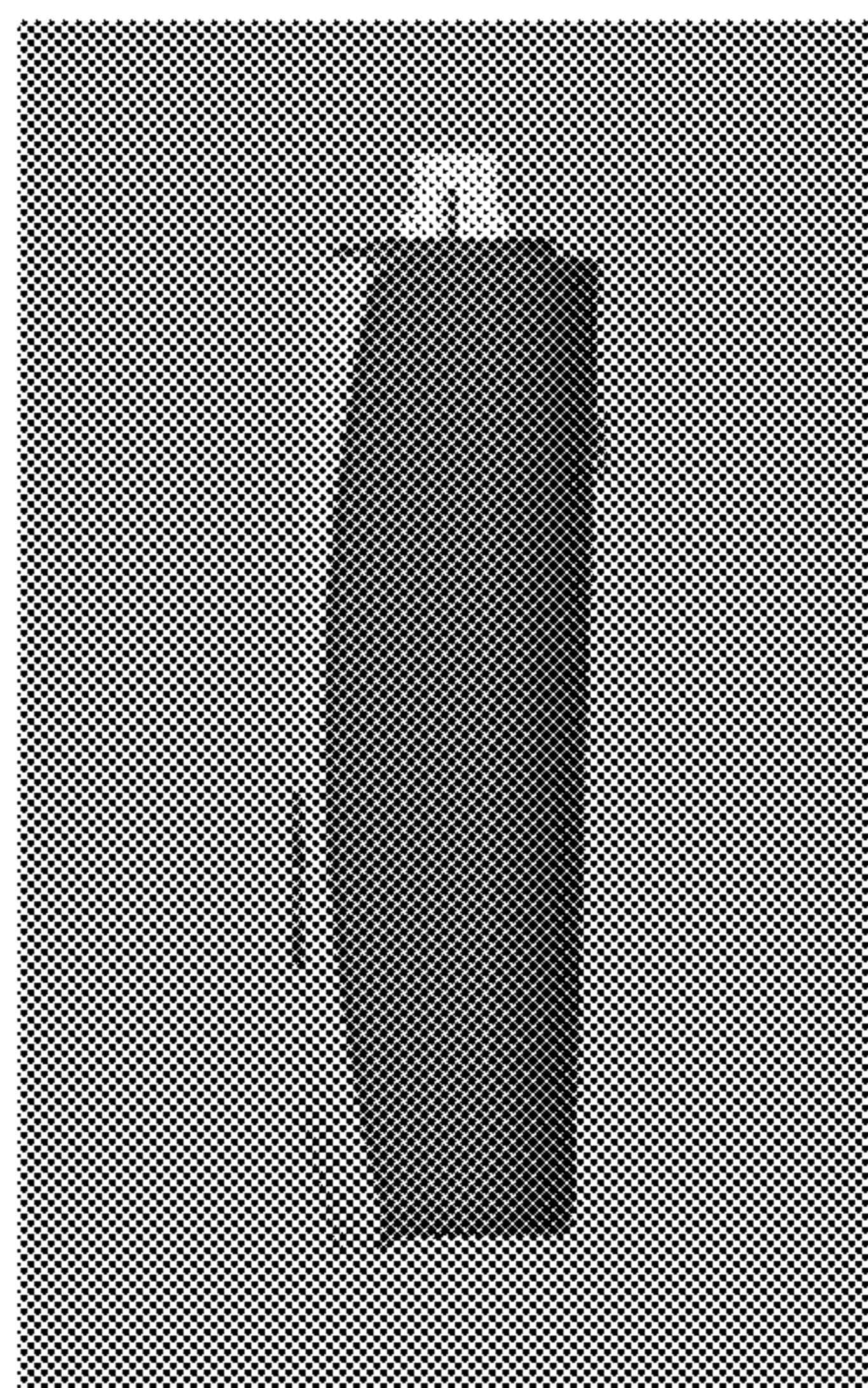


FIG. 4

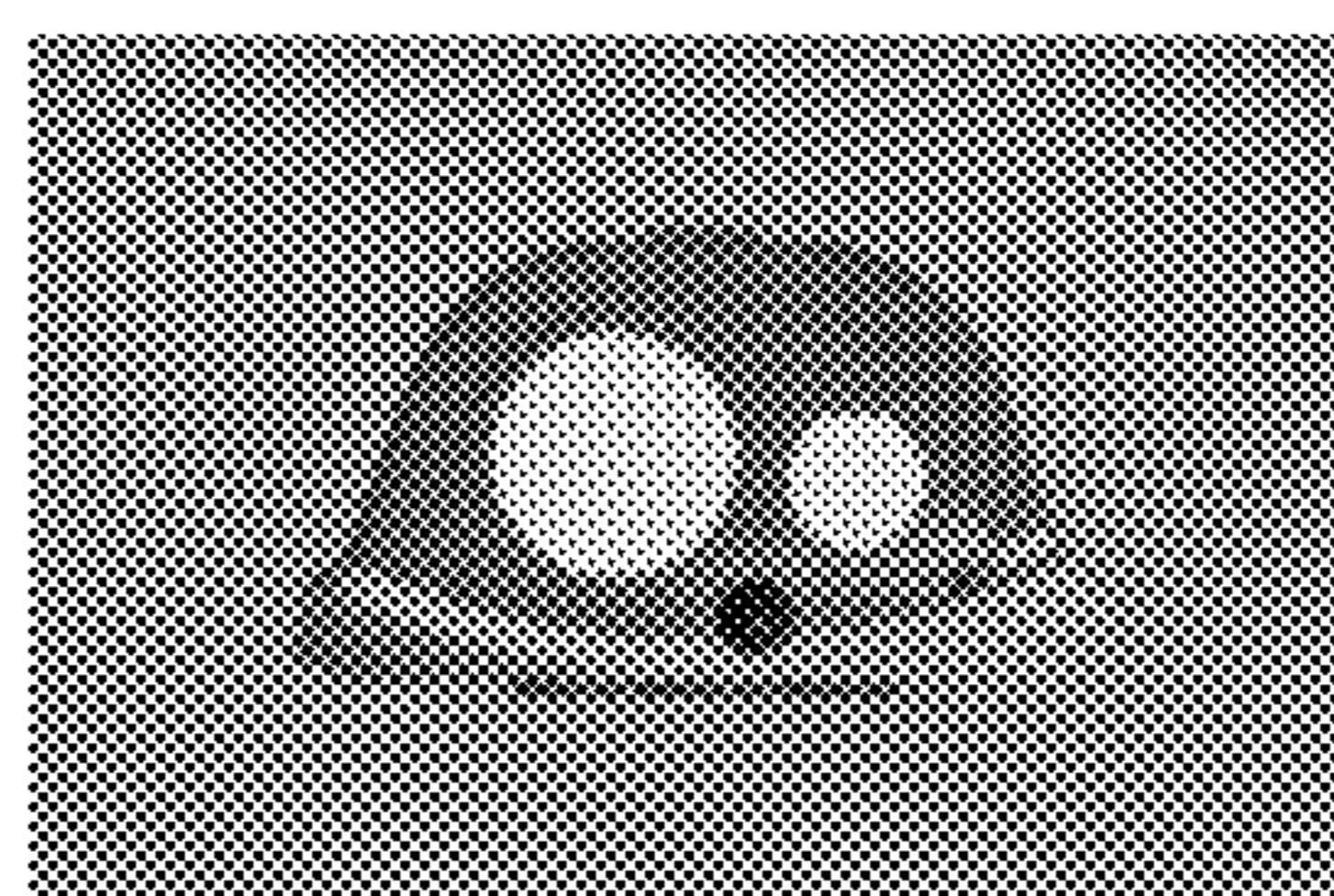


FIG. 5

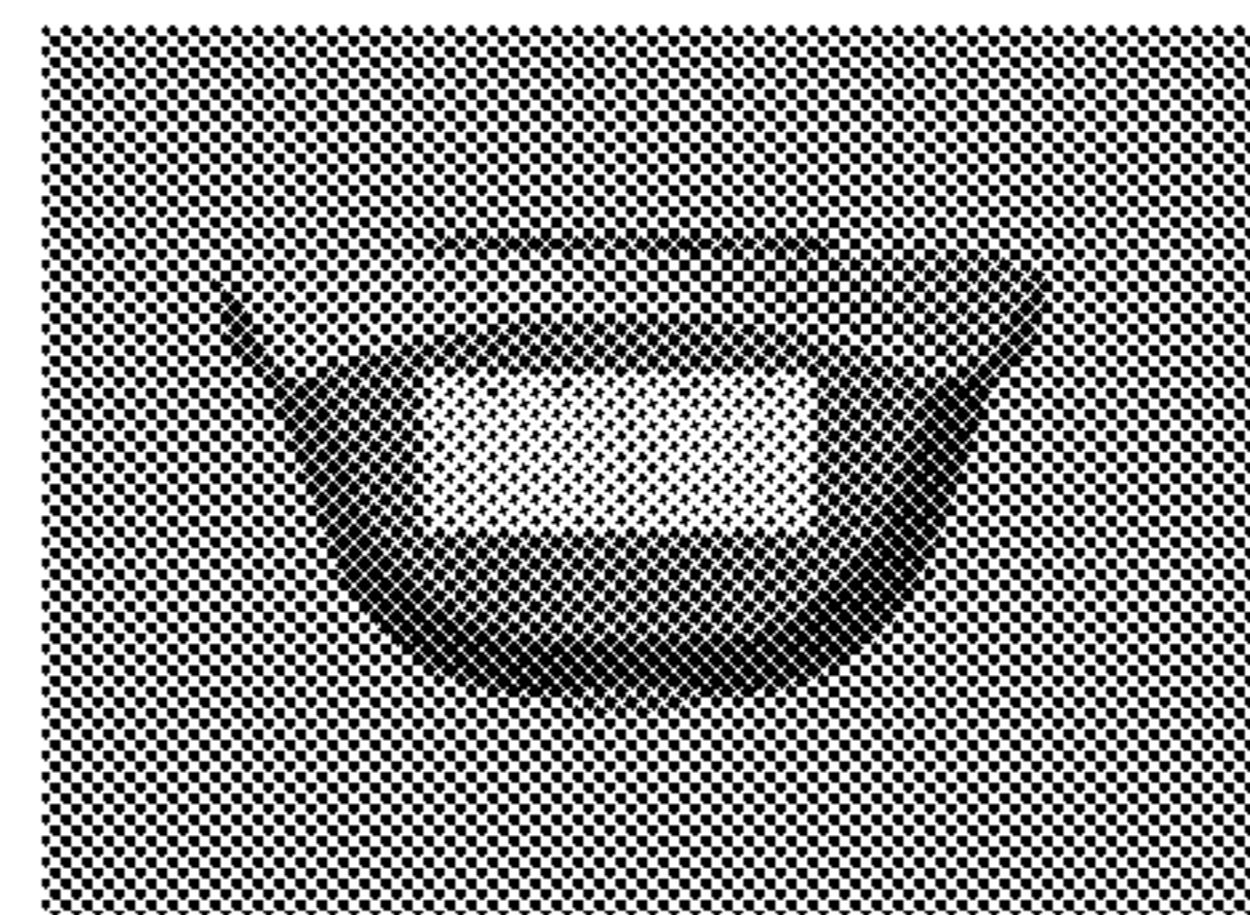


FIG. 6



FIG. 7

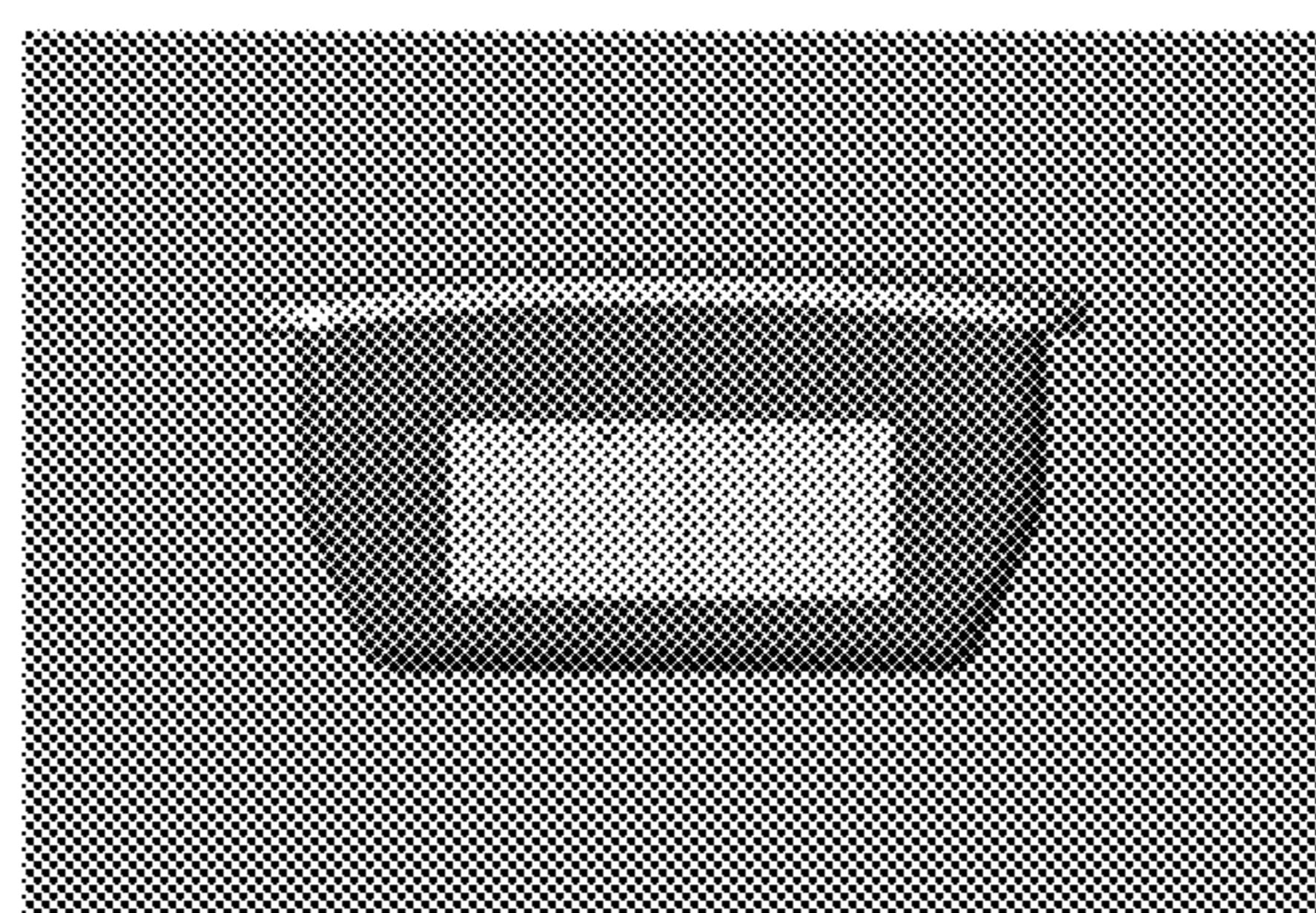


FIG. 8

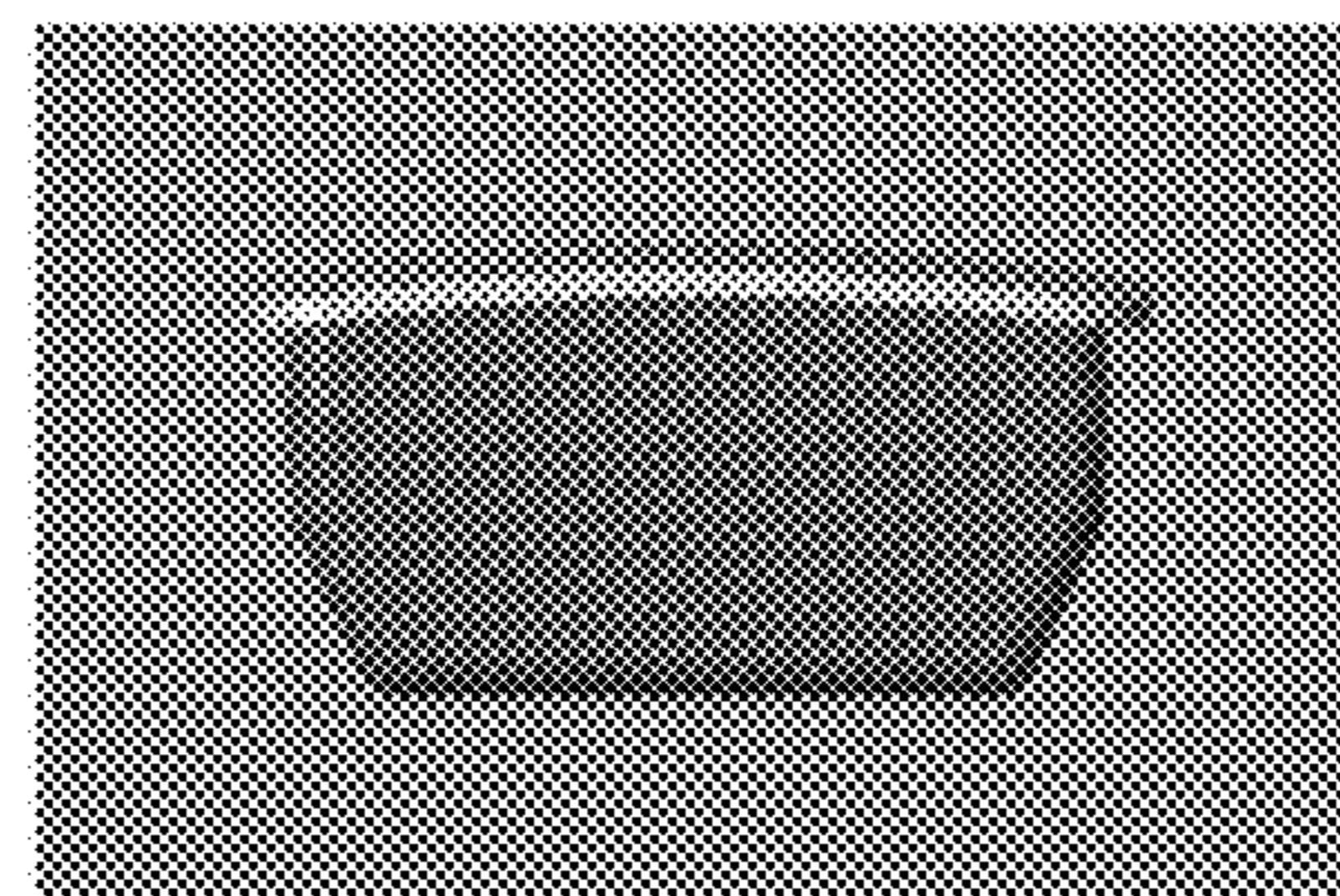


FIG. 9

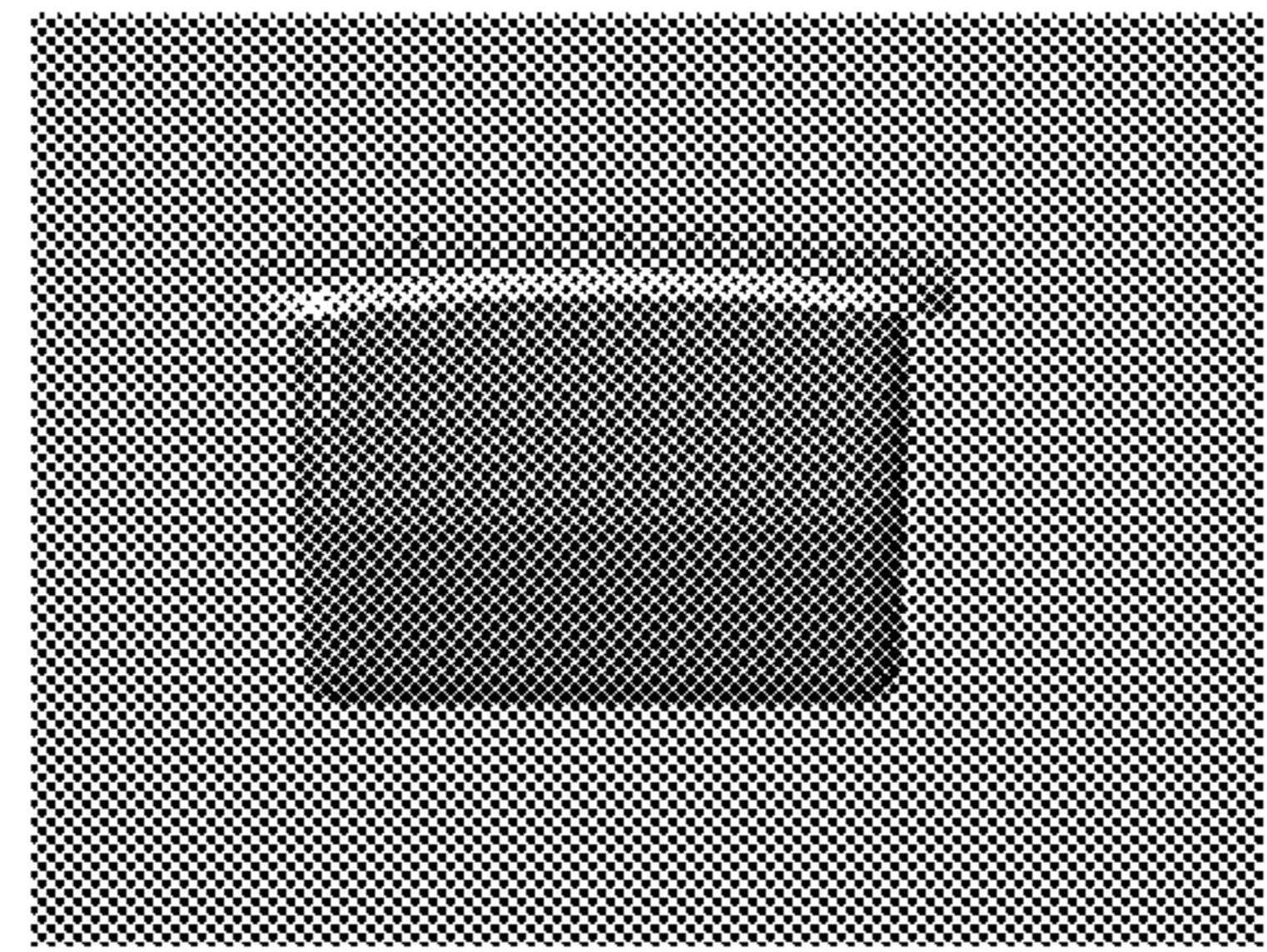


FIG. 10

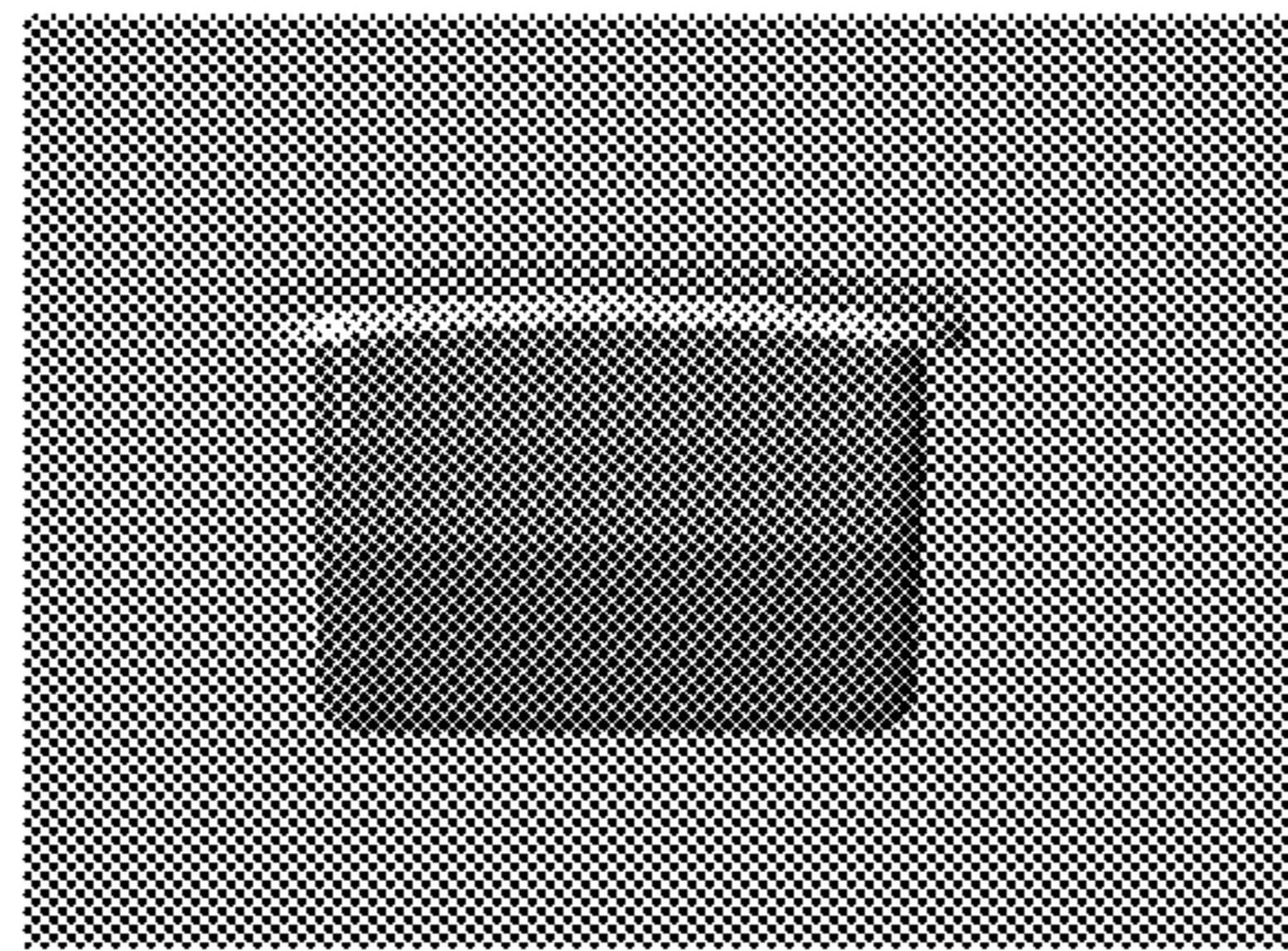


FIG. 11

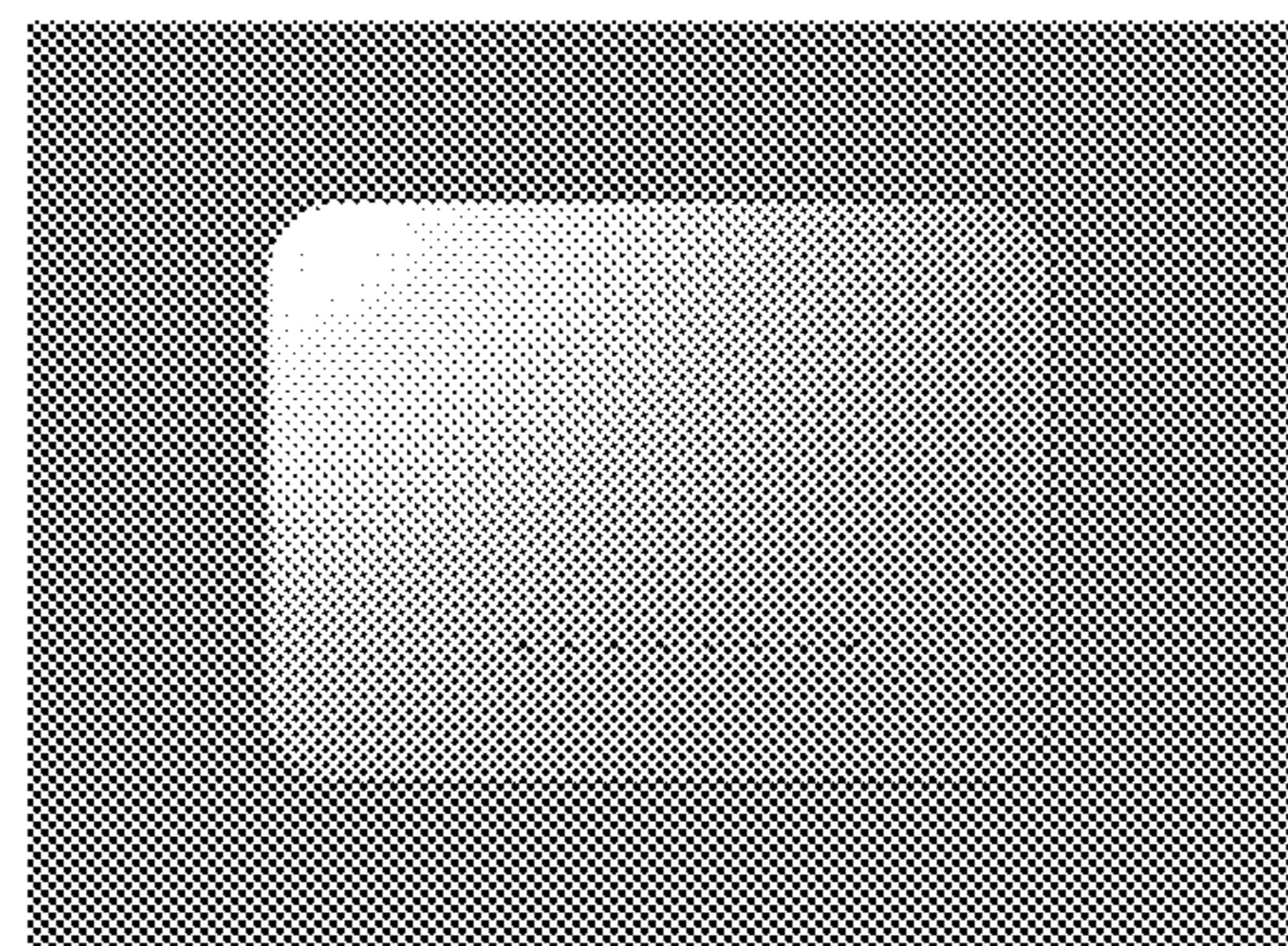


FIG. 12

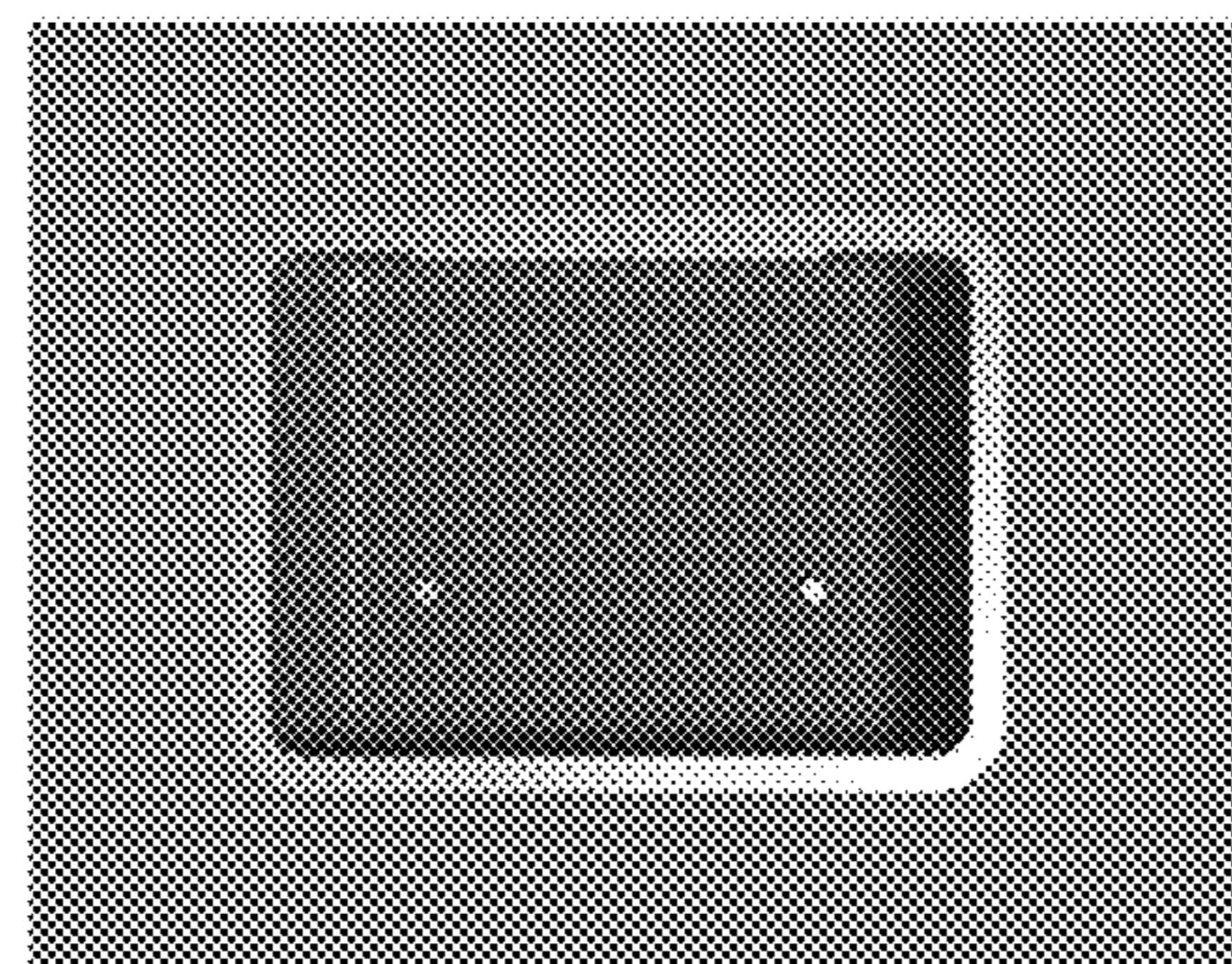


FIG. 13

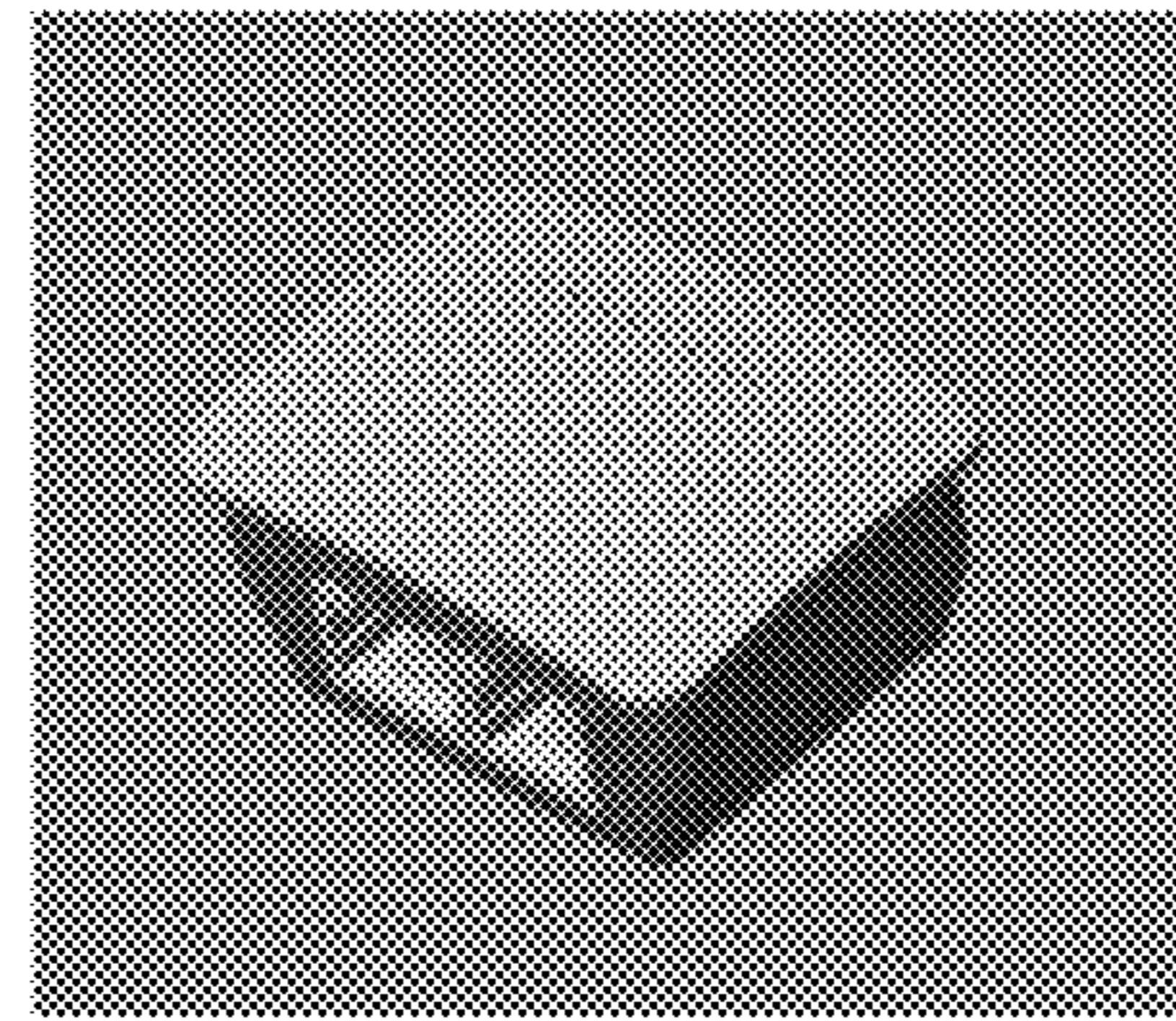


FIG. 14

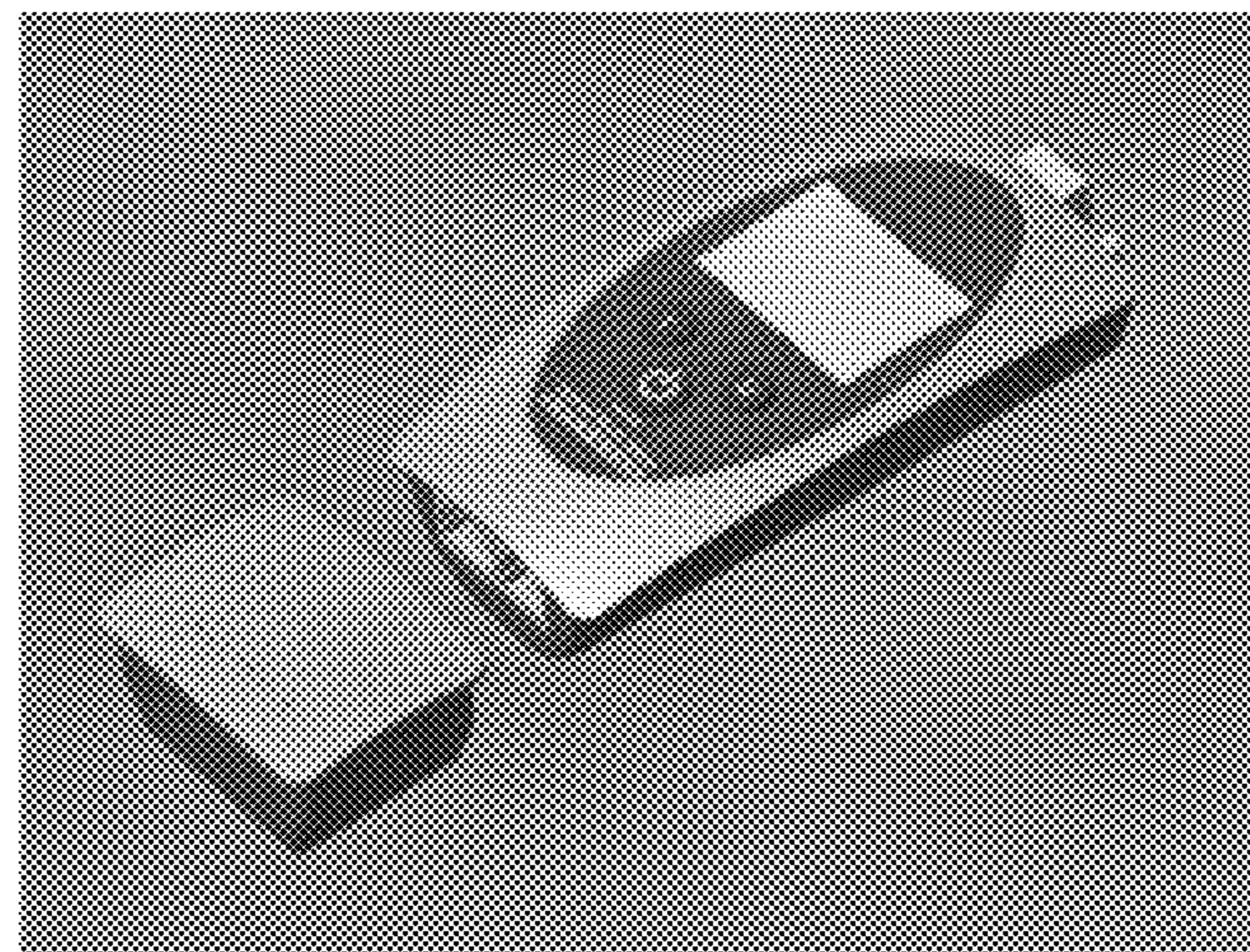


FIG. 15

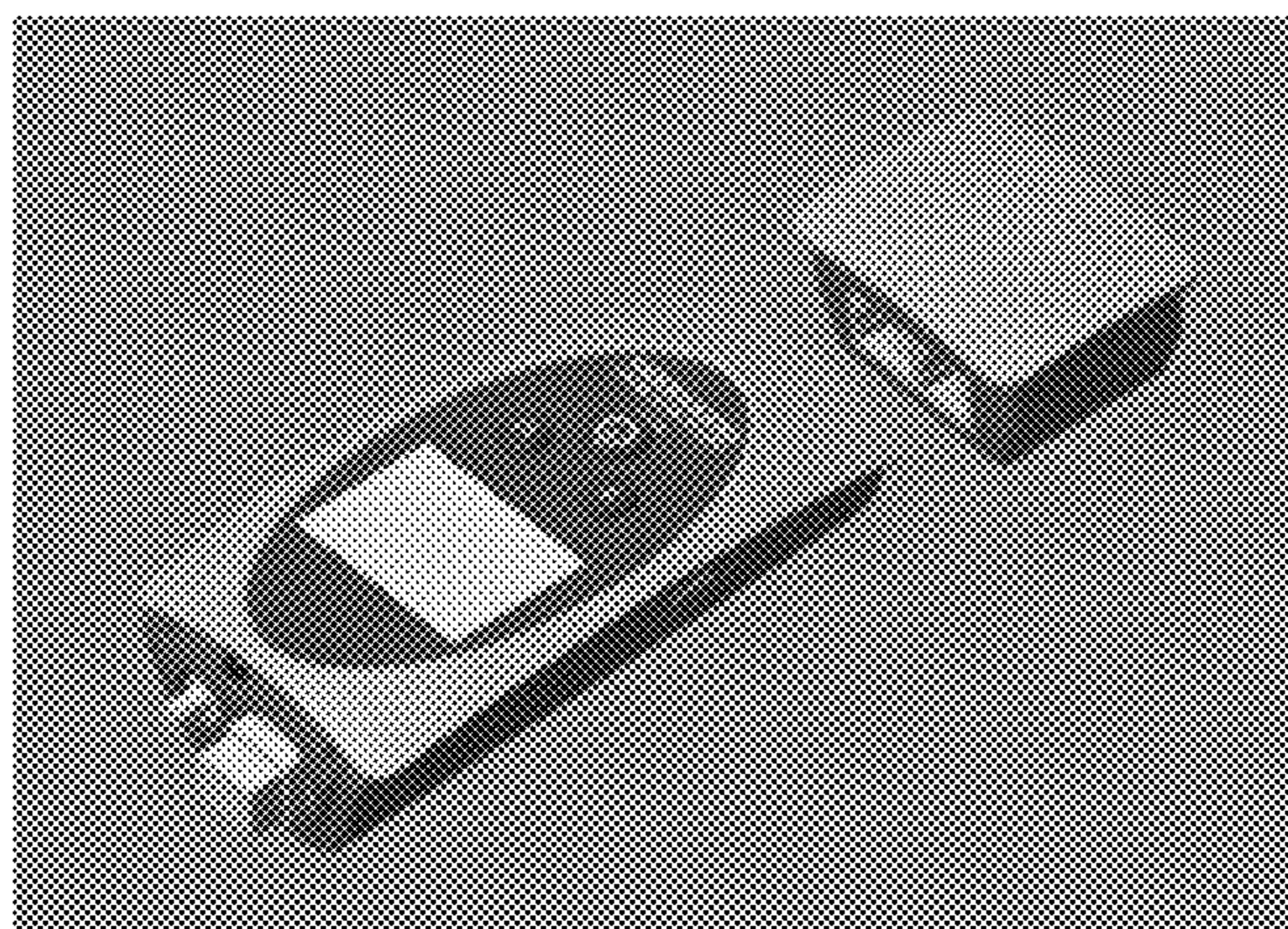


FIG. 16