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

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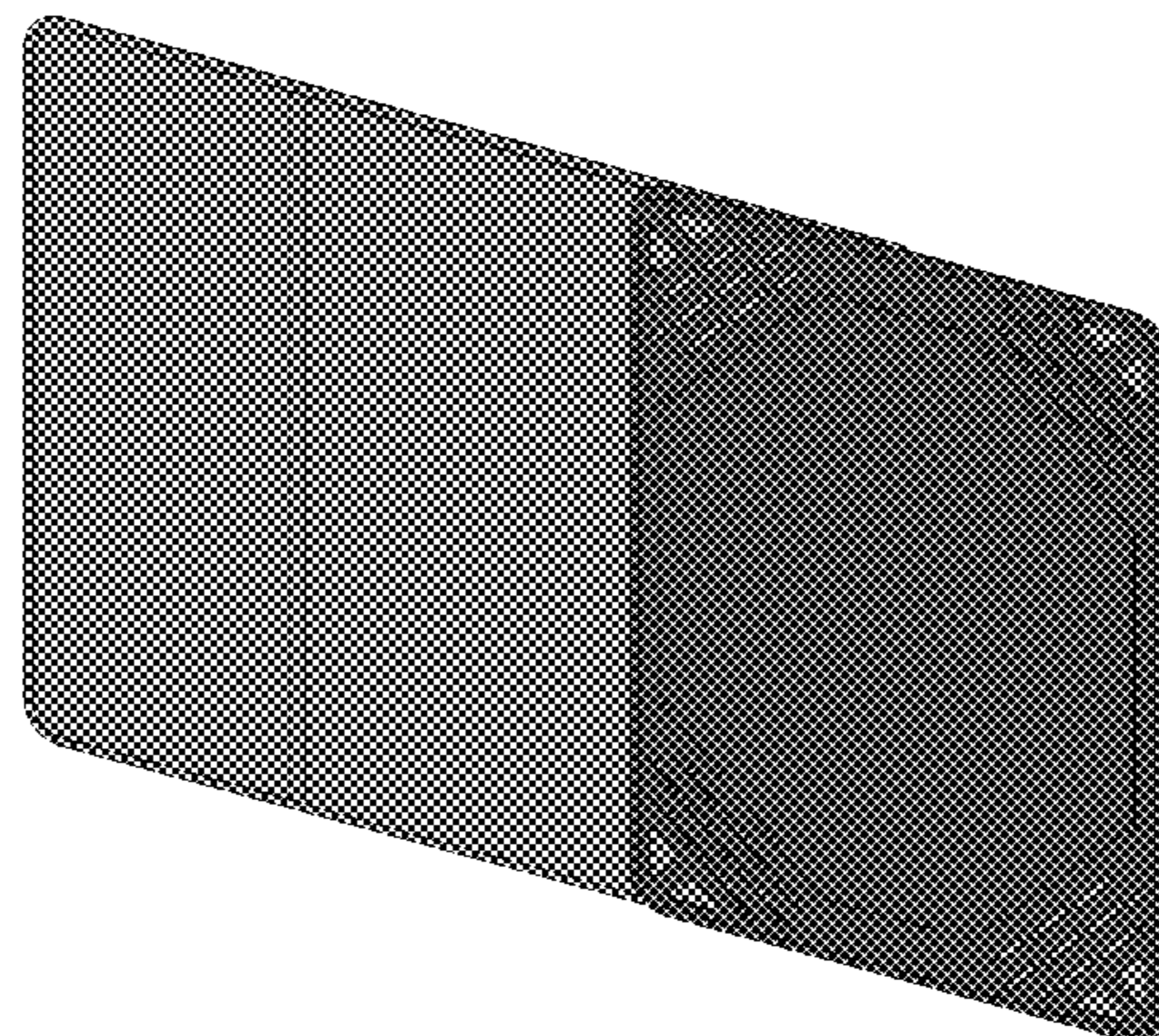
- (54) **REVERSIBLE CASE FOR MOBILE COMMUNICATIONS DEVICE WITH UNIVERSAL DEVICE-HOLDING MECHANISM**
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- (72) Inventor: **Sarahut Sirichai, Bangkok (TH)**
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- (\*\*) Term: **14 Years**
- (21) Appl. No.: **29/486,326**
- (22) Filed: **Mar. 28, 2014**
- (51) **LOC (10) Cl.** ..... **14-02**
- (52) **U.S. Cl.**  
USPC ..... **D14/440**
- (58) **Field of Classification Search**  
USPC ..... D14/250, 251, 253, 240, 217, 496, 440, D14/203.3, 203.4, 203.5, 203.8, 341, 318; D3/218, 215, 201, 294, 289, 900; 220/4.02; 248/309.1; 361/679.56; 379/426, 433.11, 455; 455/575.1, 455/575.8, 457.1; 190/100; 206/305, 320, 206/45.2; D21/469; 312/240  
CPC ... G06F 1/1601; G06F 1/1626; G06F 1/1633; G06F 1/1675; G06F 1/1679; G02F 1/1306; G02F 1/133; G02F 1/133308; G02F 1/153; G02F 1/1533; G02F 2001/133317; H04M 1/185; H04M 1/0252; H04B 1/3888  
See application file for complete search history.

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(57) **CLAIM**

The ornamental design for the reversible case for a mobile communications device with universal device-holding mechanism, as shown and described.

**DESCRIPTION**

FIG. 1 is a first frontal perspective view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration showing a cover portion in a first open position to show first coloration of a first side of the cover portion.

FIG. 2 is a second frontal perspective view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in a second open position to show second coloration of a second side of the cover portion.

FIG. 3 is a first lateral edge view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in the second open position in solid outlines and also showing an environment of use in which the cover portion is in a series of intermediate open positions between the second open position and the first open position in broken lines.

FIG. 4 is a third frontal perspective view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in the first open position in solid lines and also showing an environment of use in which the cover portion is in a series of intermediary open positions between the second open position and the first open position in broken lines.

FIG. 5 is a first rear perspective view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in the first open position to show second coloration of the second side of the cover portion.

FIG. 6 is a second rear perspective view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in a second open position to show first coloration of the first side of the cover portion.

FIG. 7 is a first frontal plan view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in the first open position to show first coloration of the first side of the cover portion.

FIG. 8 is a first rear plan view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in the first open position to show second coloration of the second side of the cover portion.

FIG. 9 is a second rear plan view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in the second open position to show first coloration of the first side of the cover portion.

FIG. 10 is a second frontal plan view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in the second open position to show second coloration of the second side of the cover portion.

FIG. 11 is a first lateral edge view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in the first open position.

FIG. 12 is an enlarged fragmentary sectional view as sectioned from FIG. 11 to show in greater clarity the first coloration of the first side of the cover portion opposite the second coloration of the second side of the cover portion.

FIG. 13 is a first top plan view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in a first closed position to show first coloration of the first side of the cover portion.

FIG. 14 is a first bottom plan view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in the first closed position to show first coloration of the first side of the cover portion.

FIG. 15 is a first bottom perspective view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in the first closed position to show first coloration of the first side of the cover portion.

FIG. 16 is a first top perspective view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in the first closed position to show first coloration of the first side of the cover portion.

FIG. 17 is a first end view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in the first closed position.

FIG. 18 is a rear edge view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in the first closed position.

FIG. 19 is a front edge view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in the first closed position.

FIG. 20 is a second end view opposite the first end view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in the first closed position.

FIG. 21 is a frontal perspective view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in a first condition of rise.

FIG. 22 is a frontal elevational view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in the first condition of use.

FIG. 23 is a lateral edge view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in a condition of use.

FIG. 24 is a rear perspective view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in the first condition of use.

FIG. 25 is a first rear elevational view of the reversible case for a mobile communications device with universal device-hold-

ing mechanism presented in grayscale coloration and showing the cover portion in the first condition of use.

FIG. 26 is a top plan view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in the first condition of use; and,

FIG. 27 is a bottom plan view of the reversible case for a mobile communications device with universal device-holding mechanism presented in grayscale coloration and showing the cover portion in the first condition of use.

All broken lines are included for the purpose of illustrating intermediary positions of the cover portion of the reversible case for a mobile communications device with universal device-holding mechanism and form no part of the claimed design.

**1 Claim, 23 Drawing Sheets**

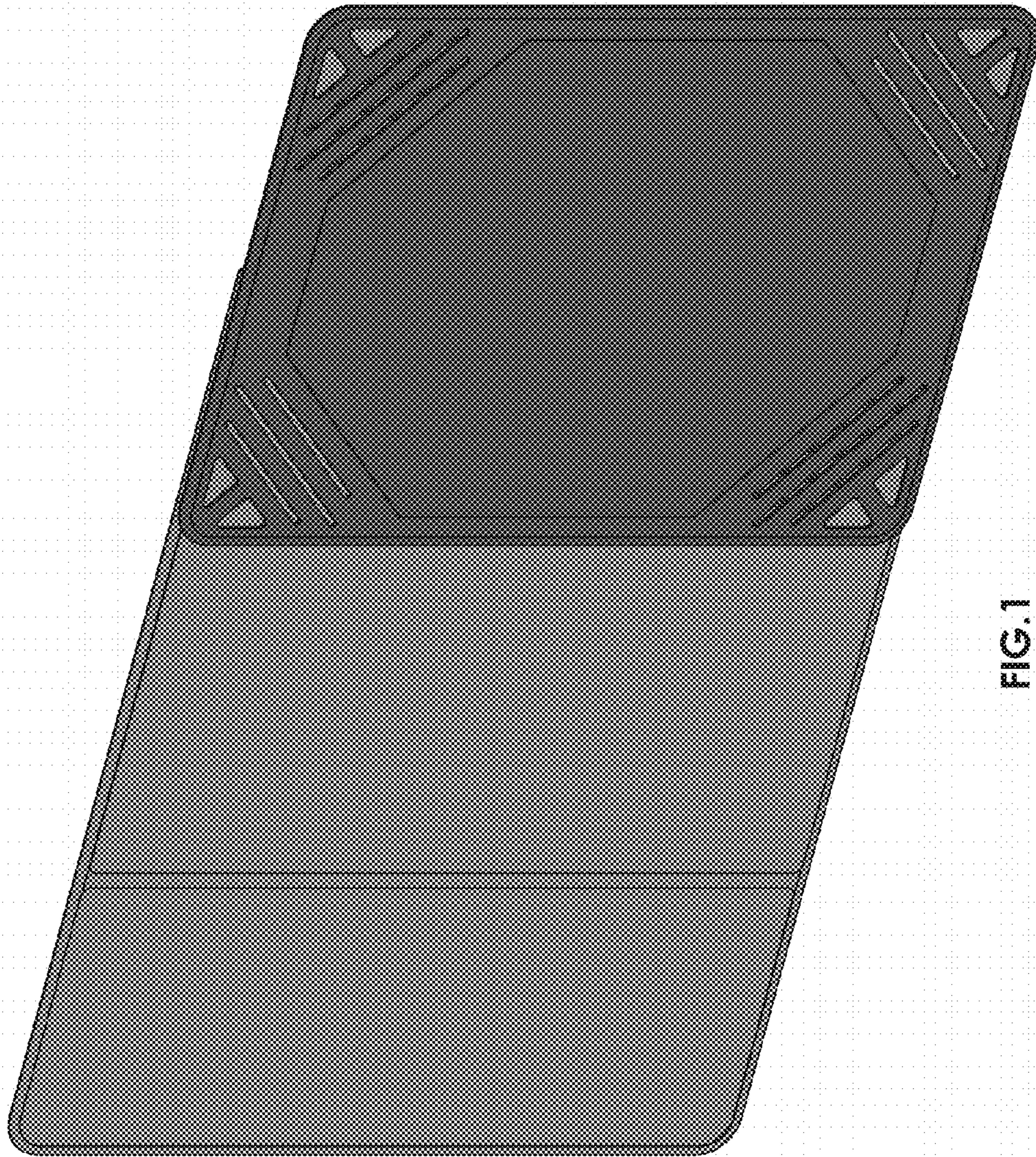


FIG. 1

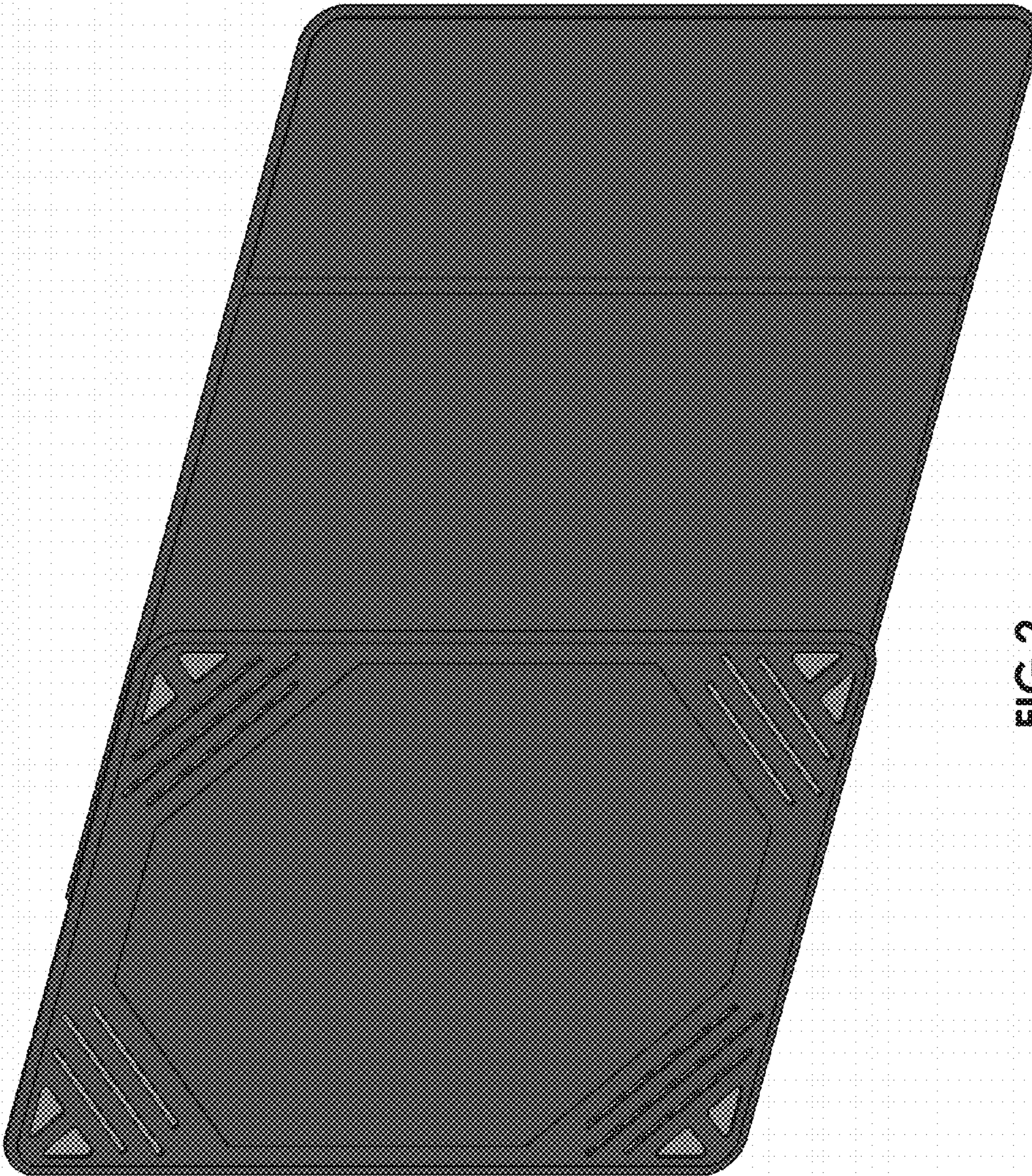


FIG. 2

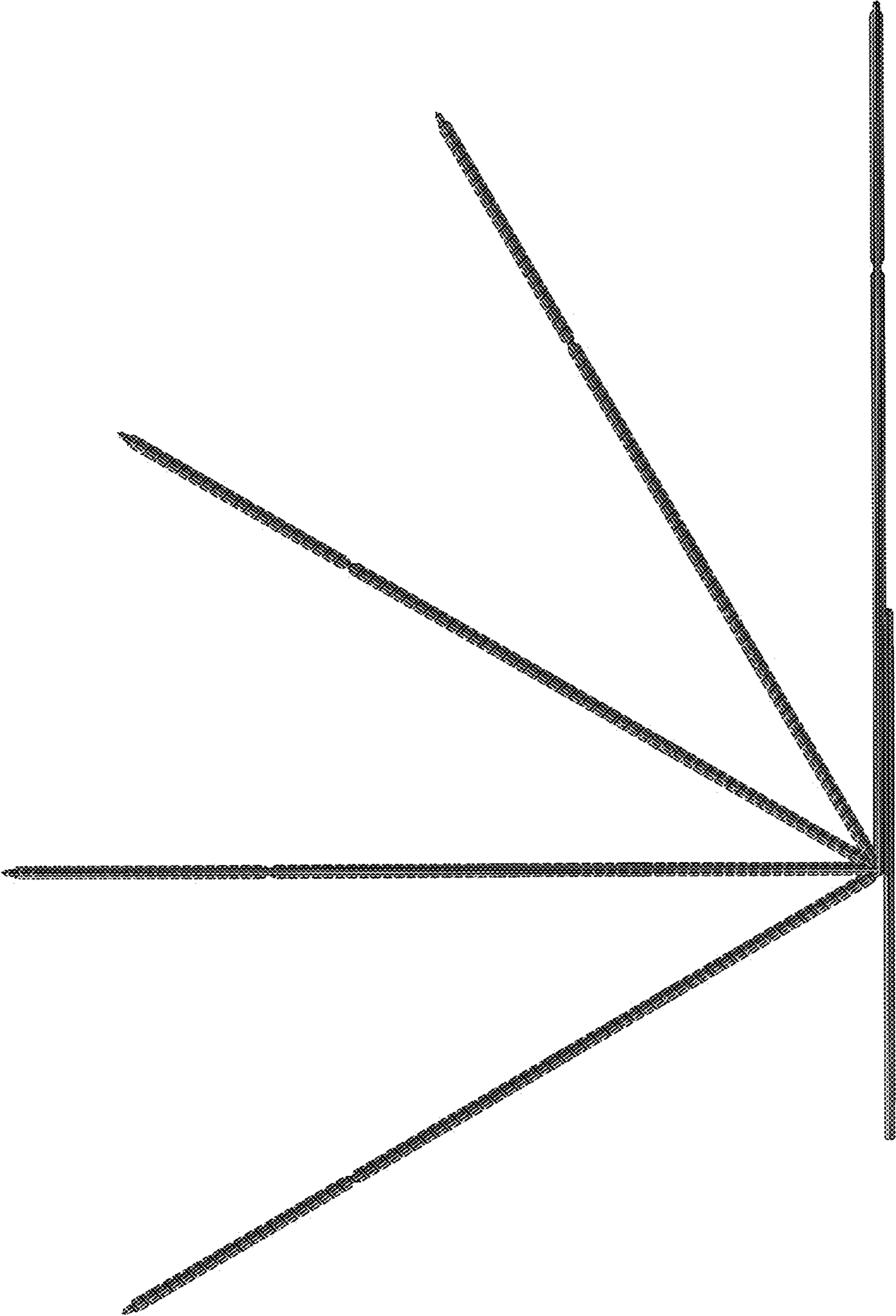


FIG.3

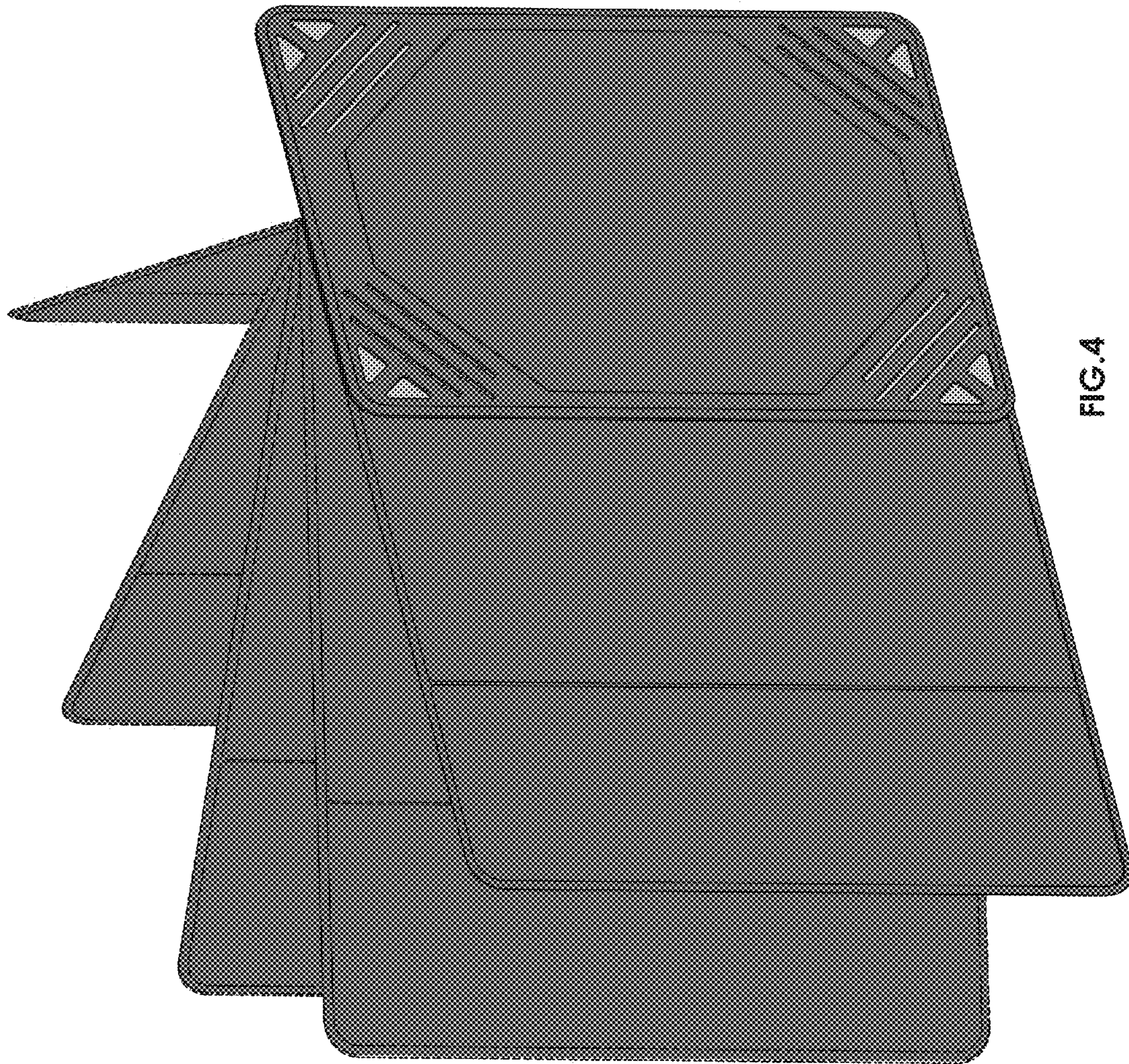


FIG. 4

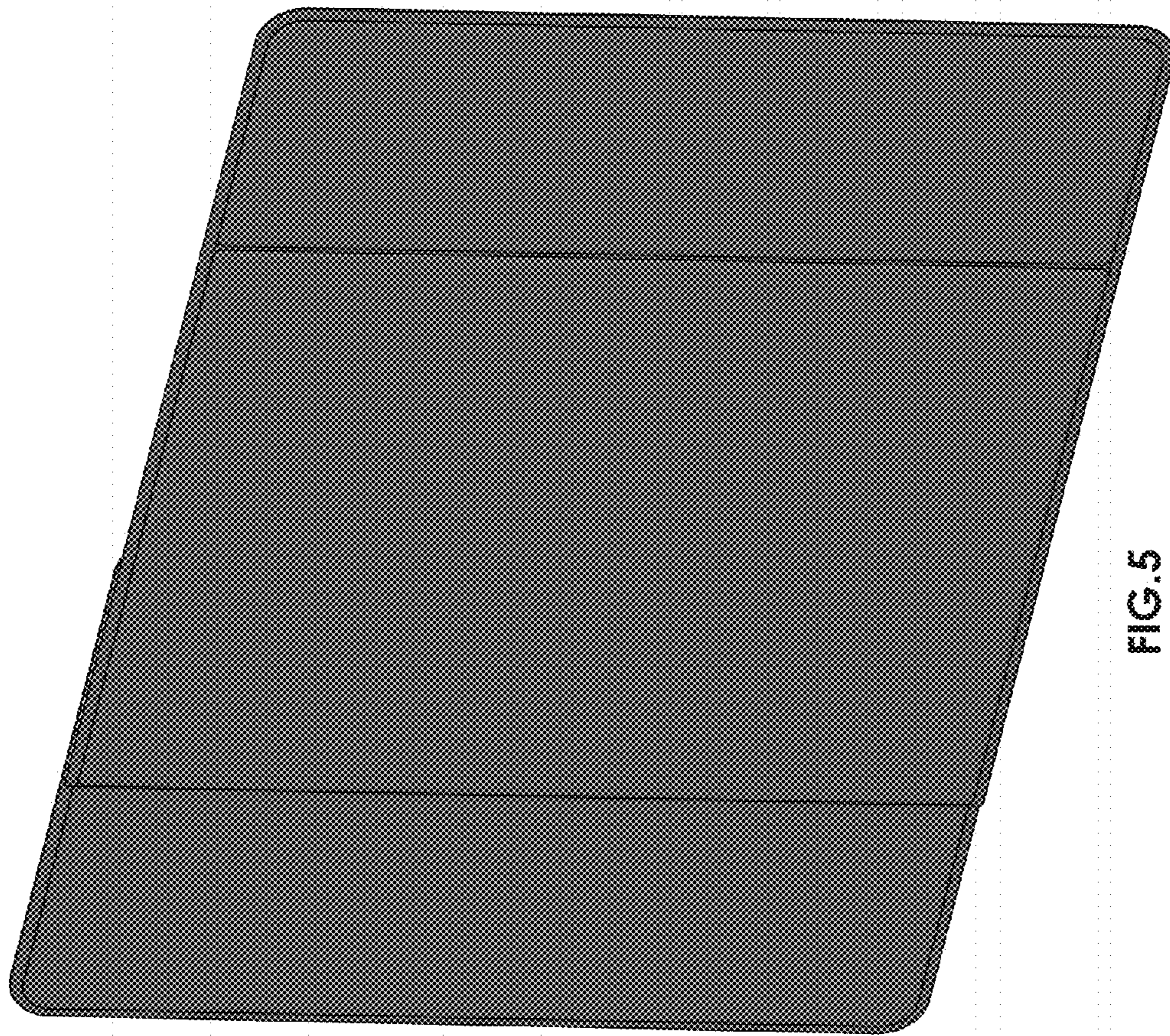


FIG. 5



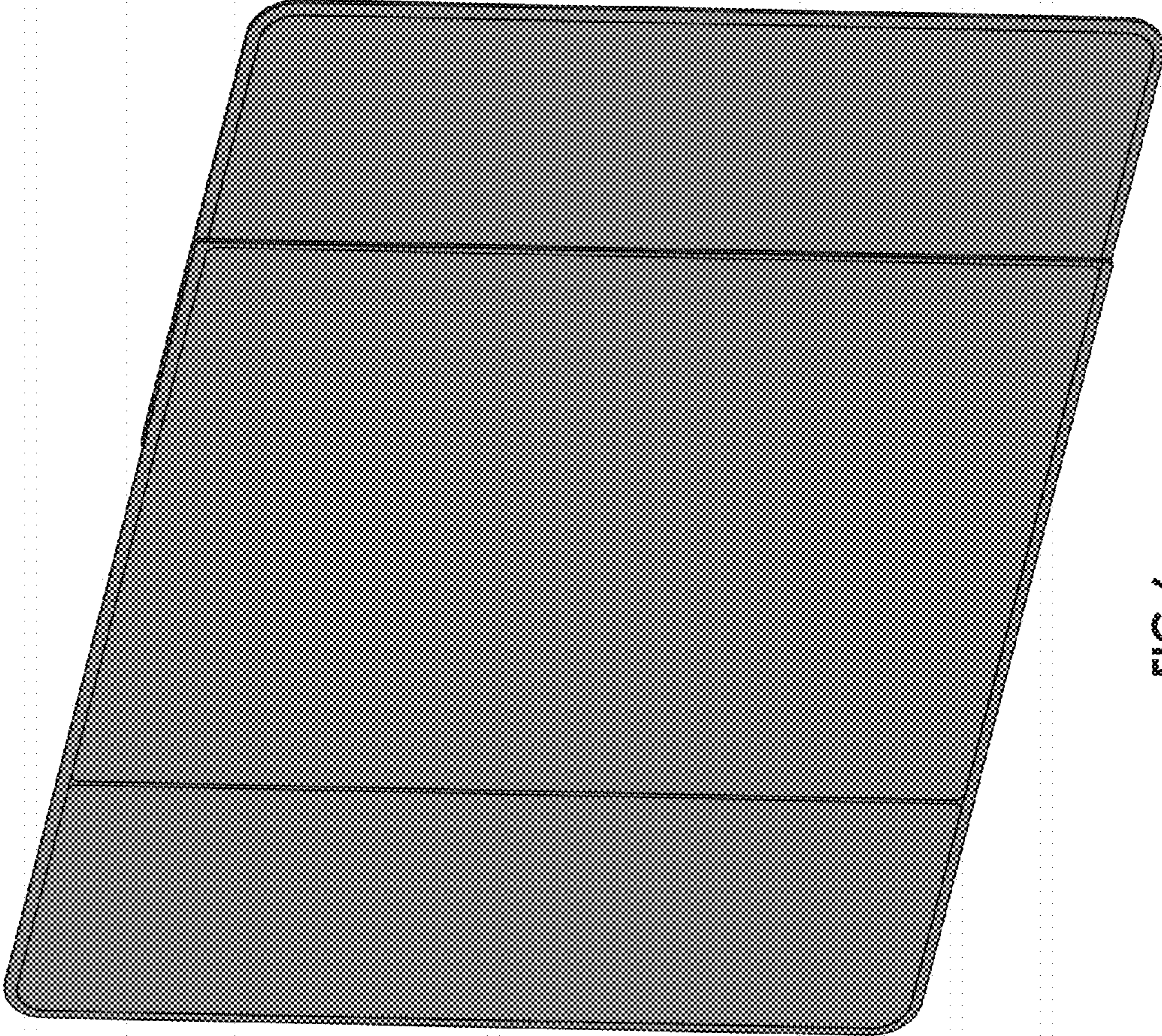


FIG.6

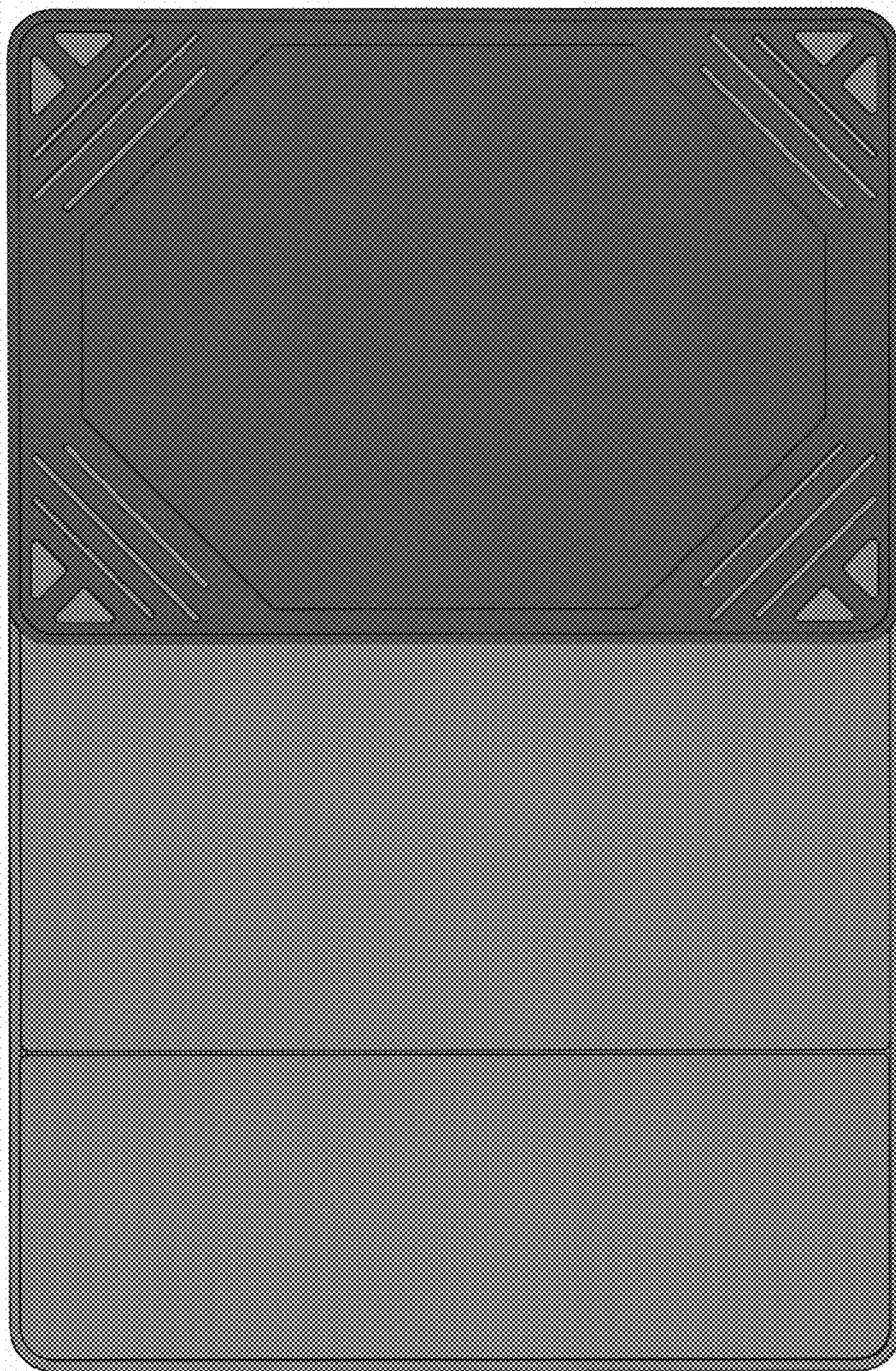


FIG.7

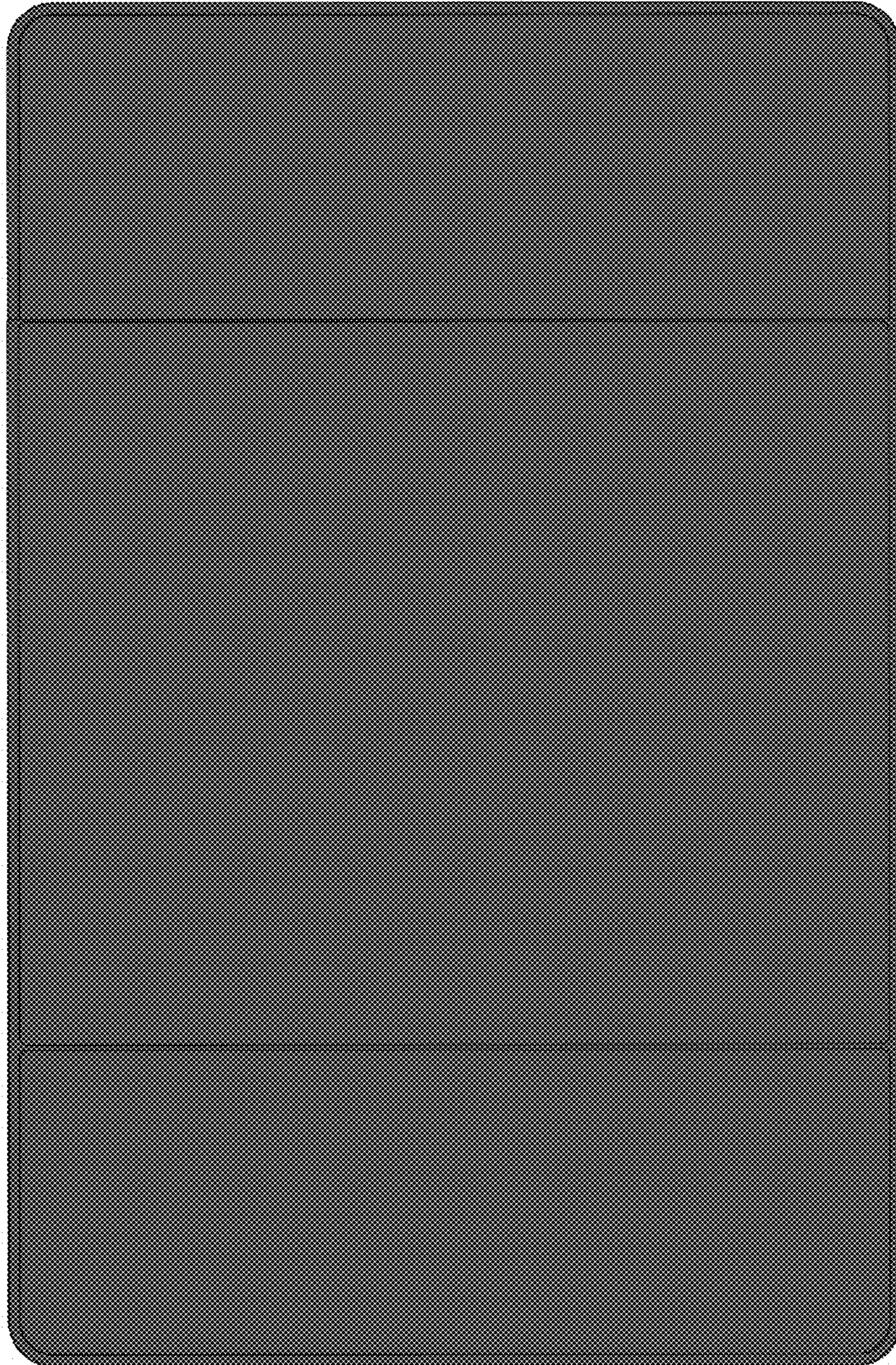


FIG.8

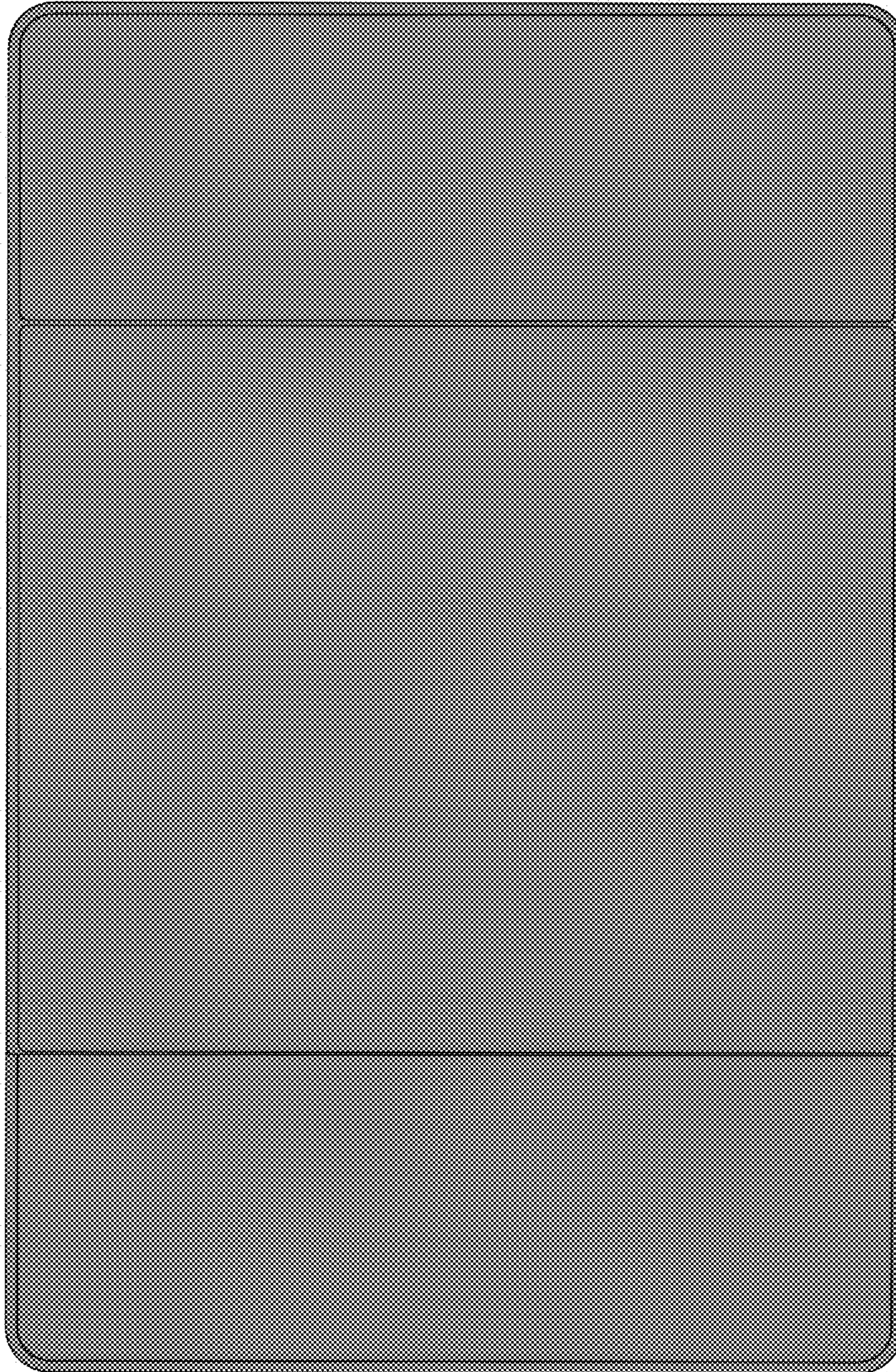


FIG. 9

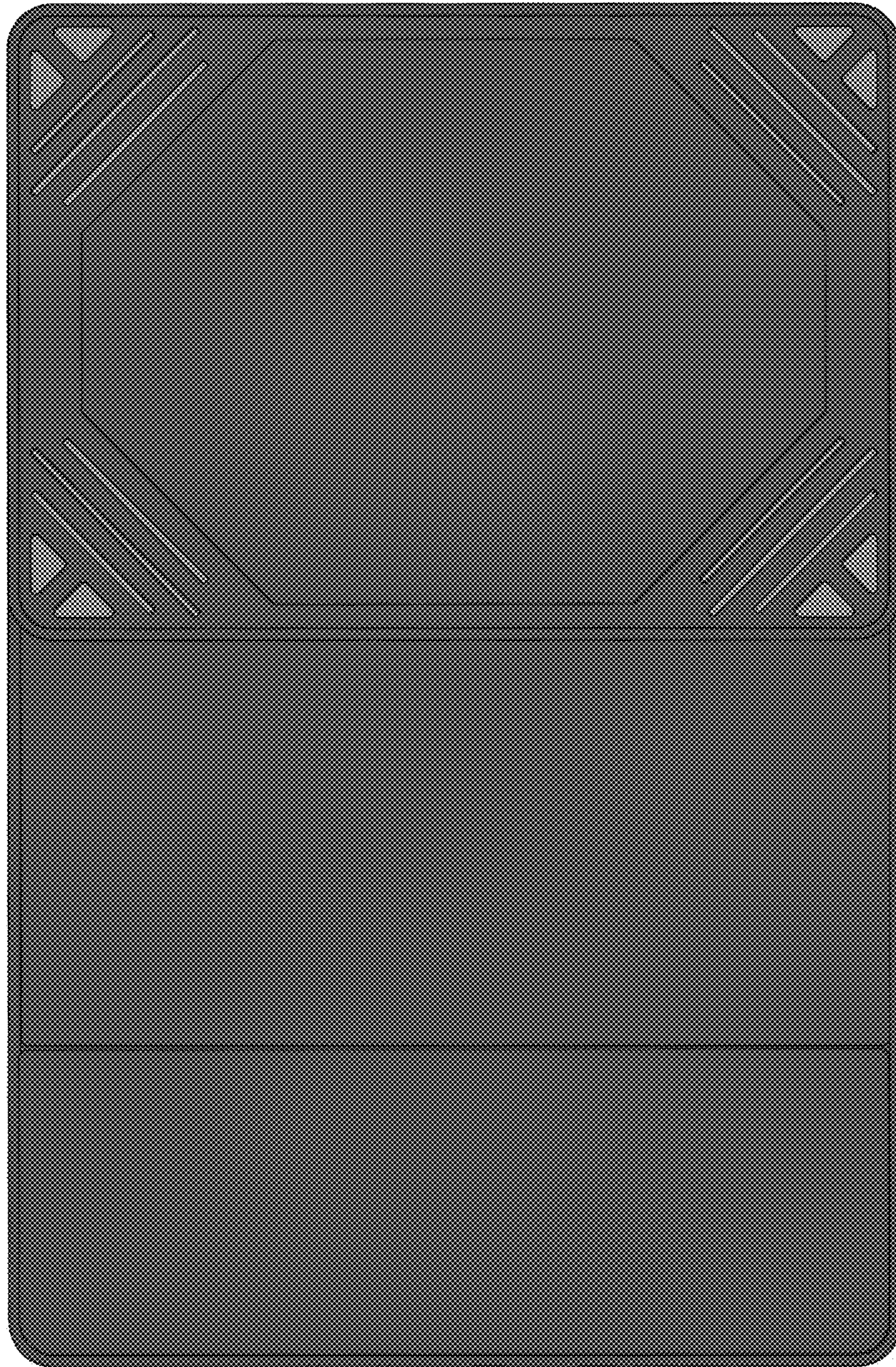


FIG. 10

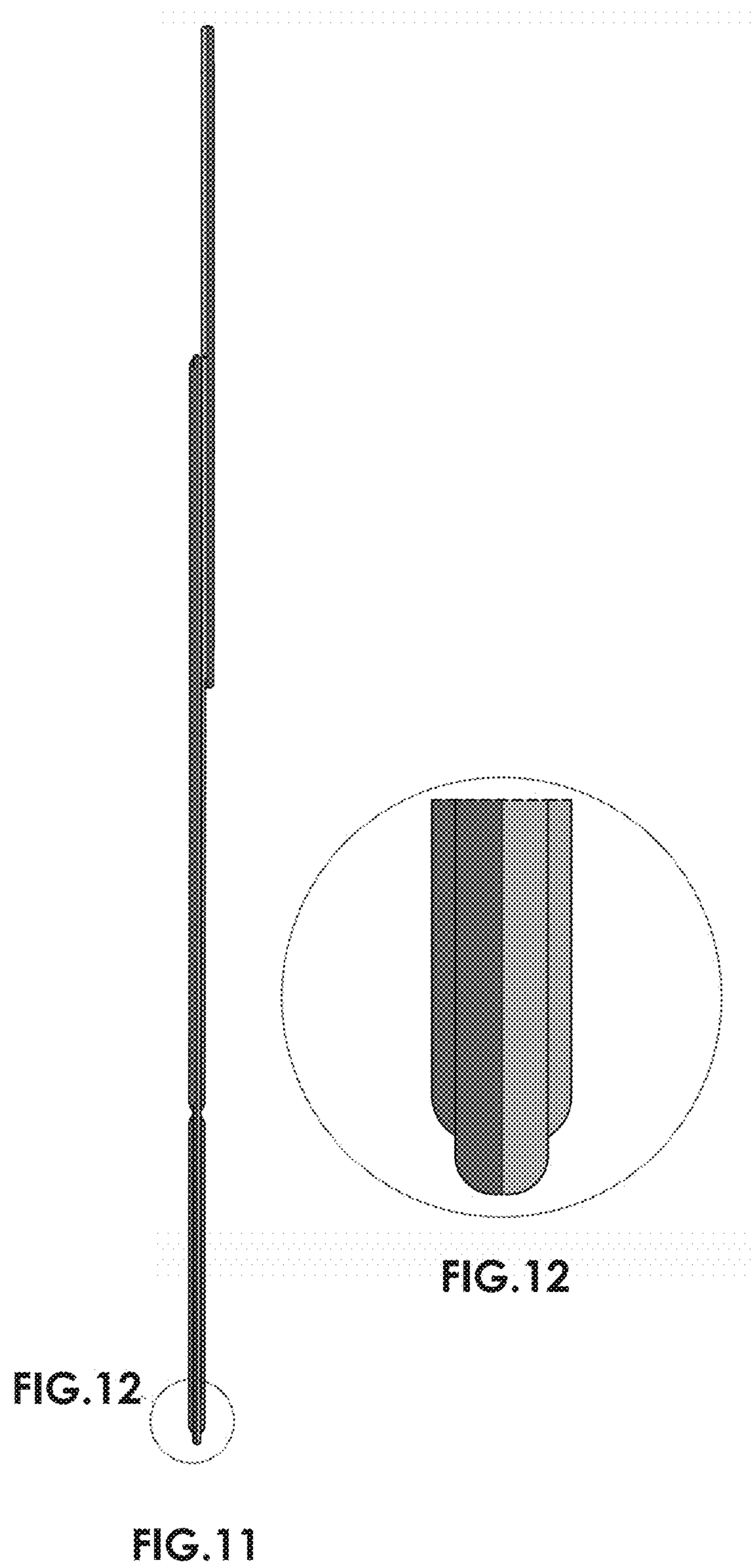




FIG. 13



FIG.14



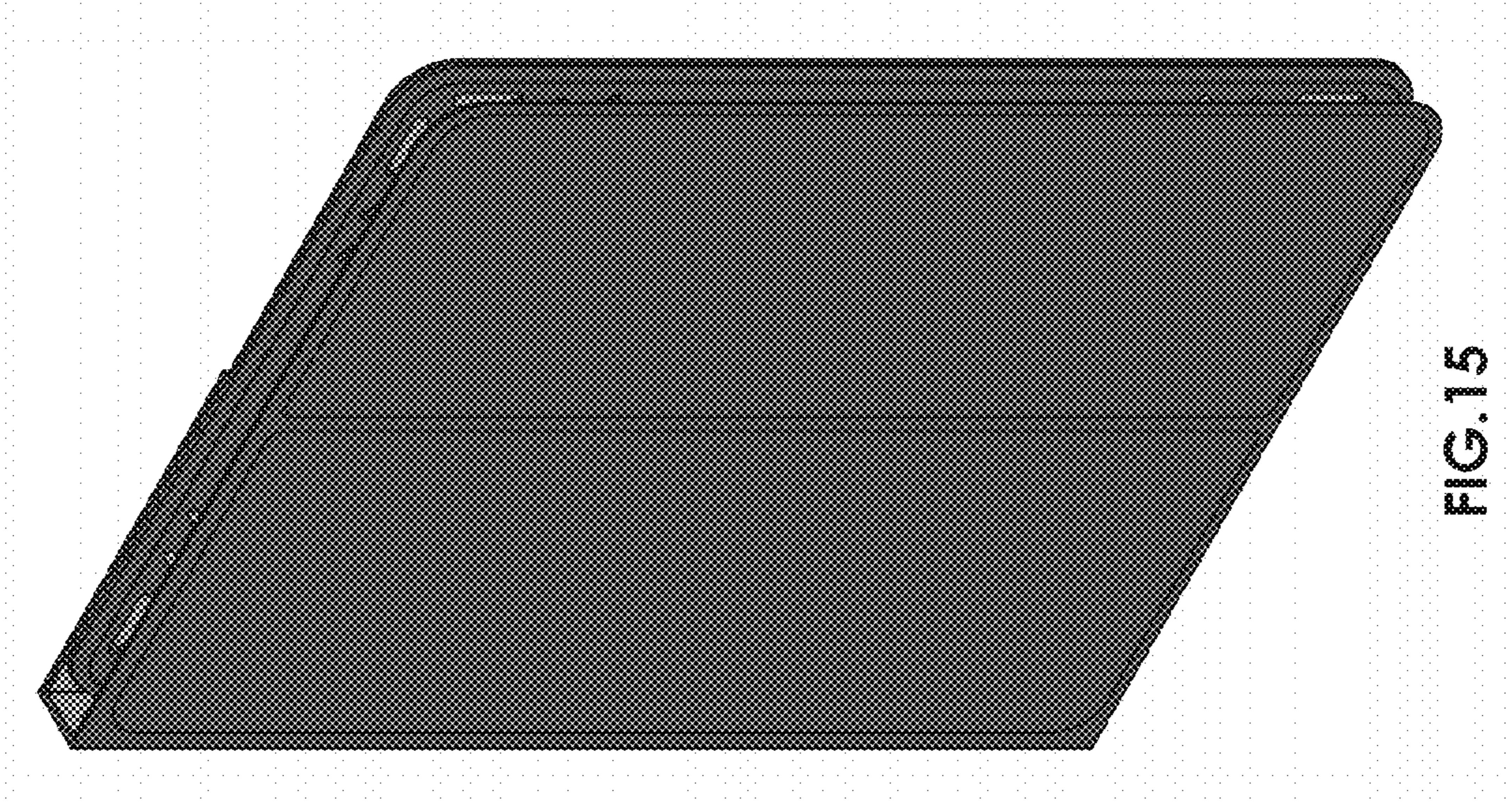


FIG.15

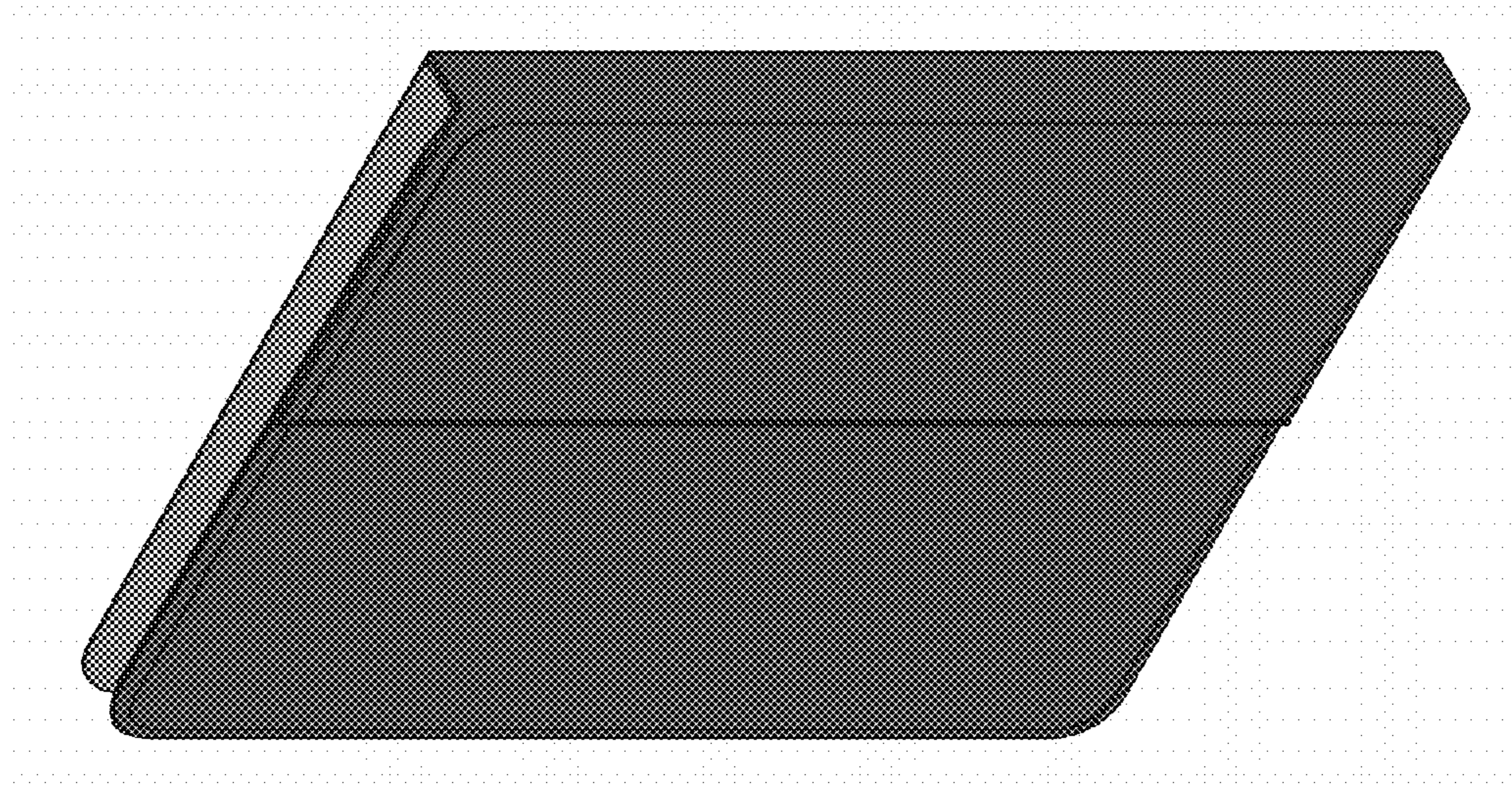


FIG.16



FIG.17

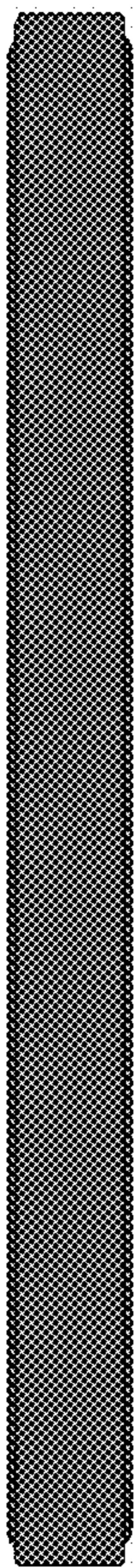


FIG.18

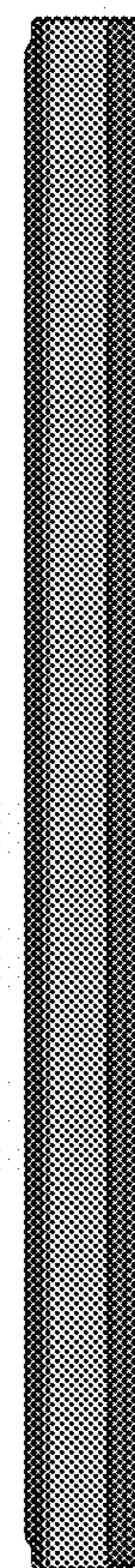


FIG.19



FIG.20

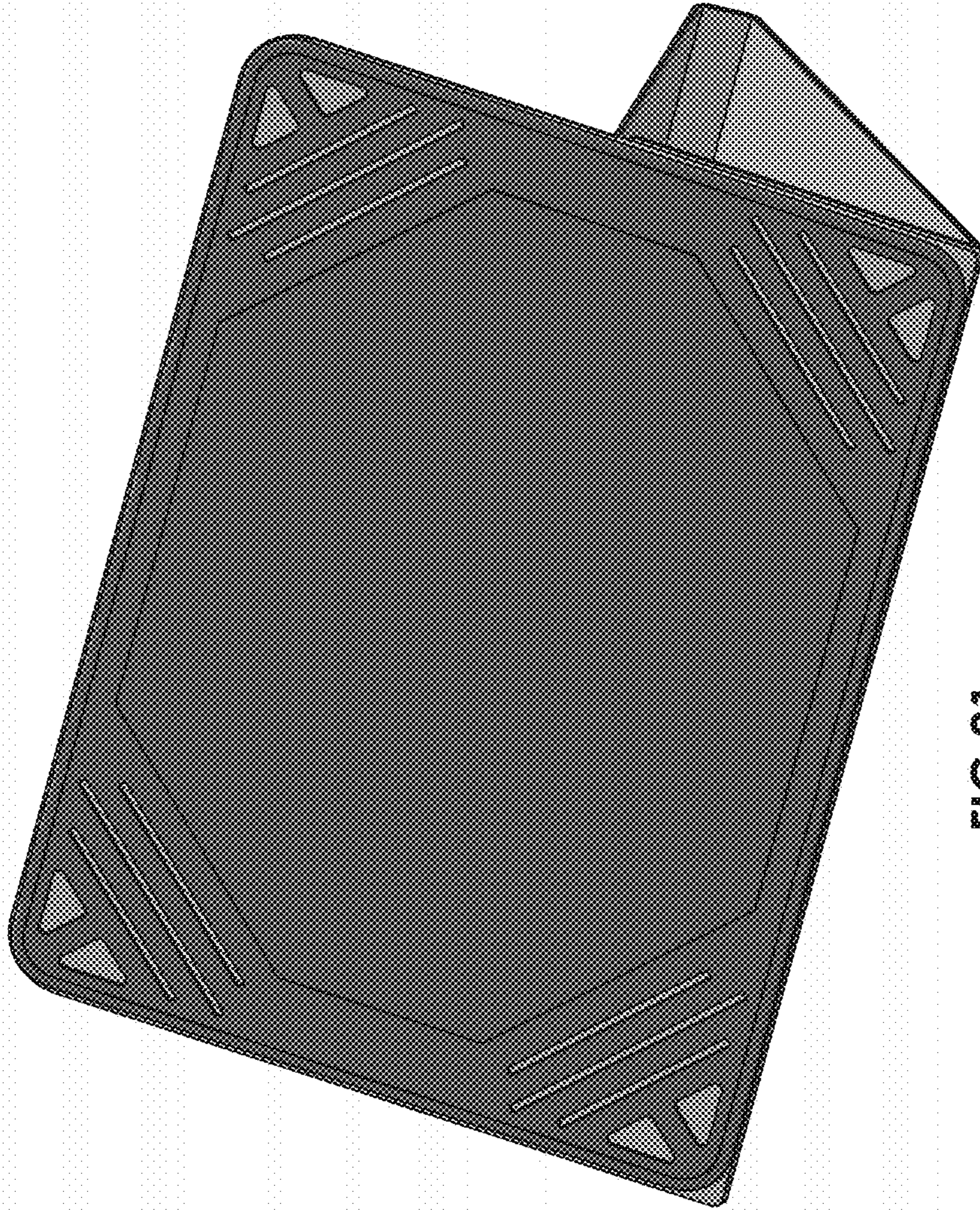


FIG. 21

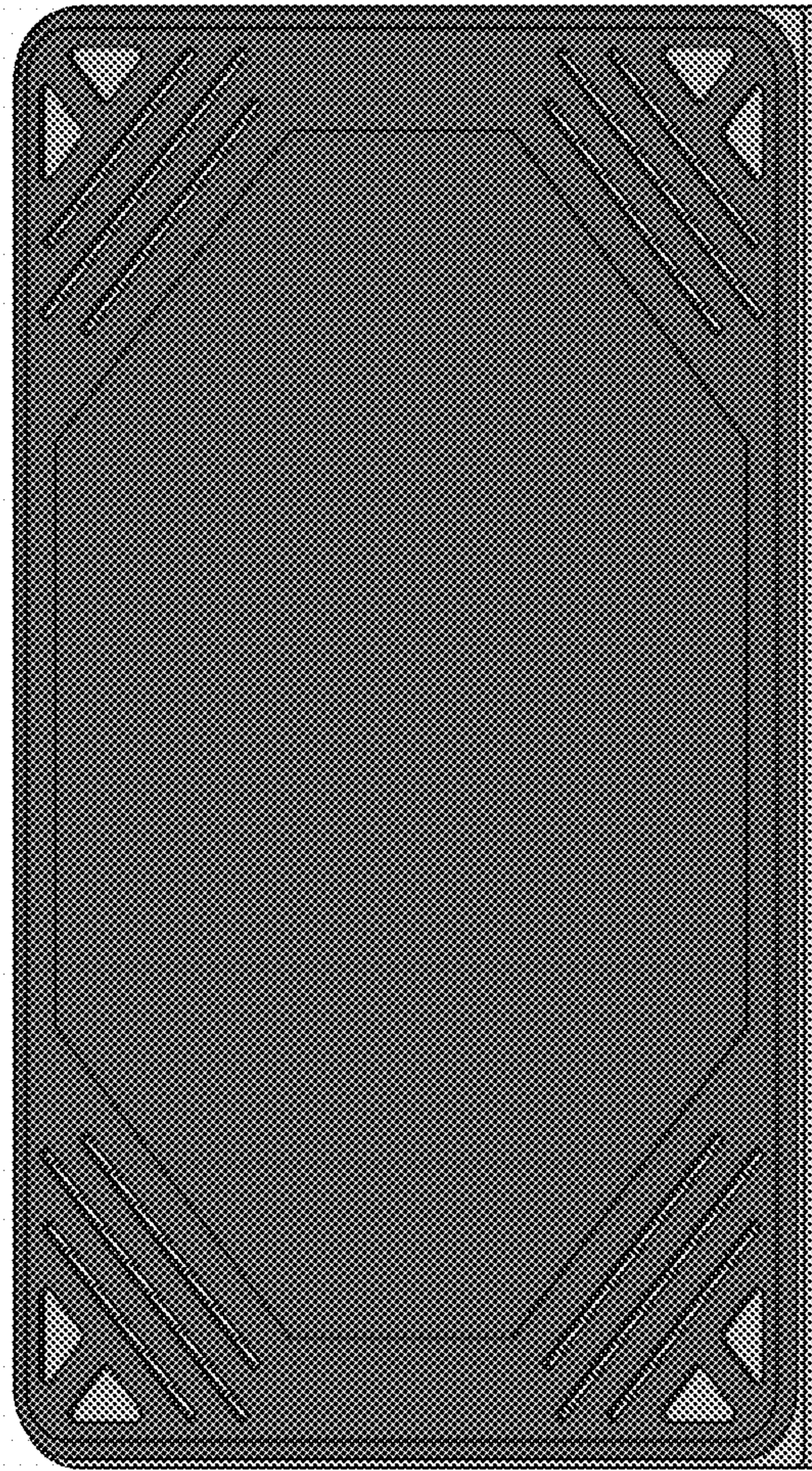


FIG. 22

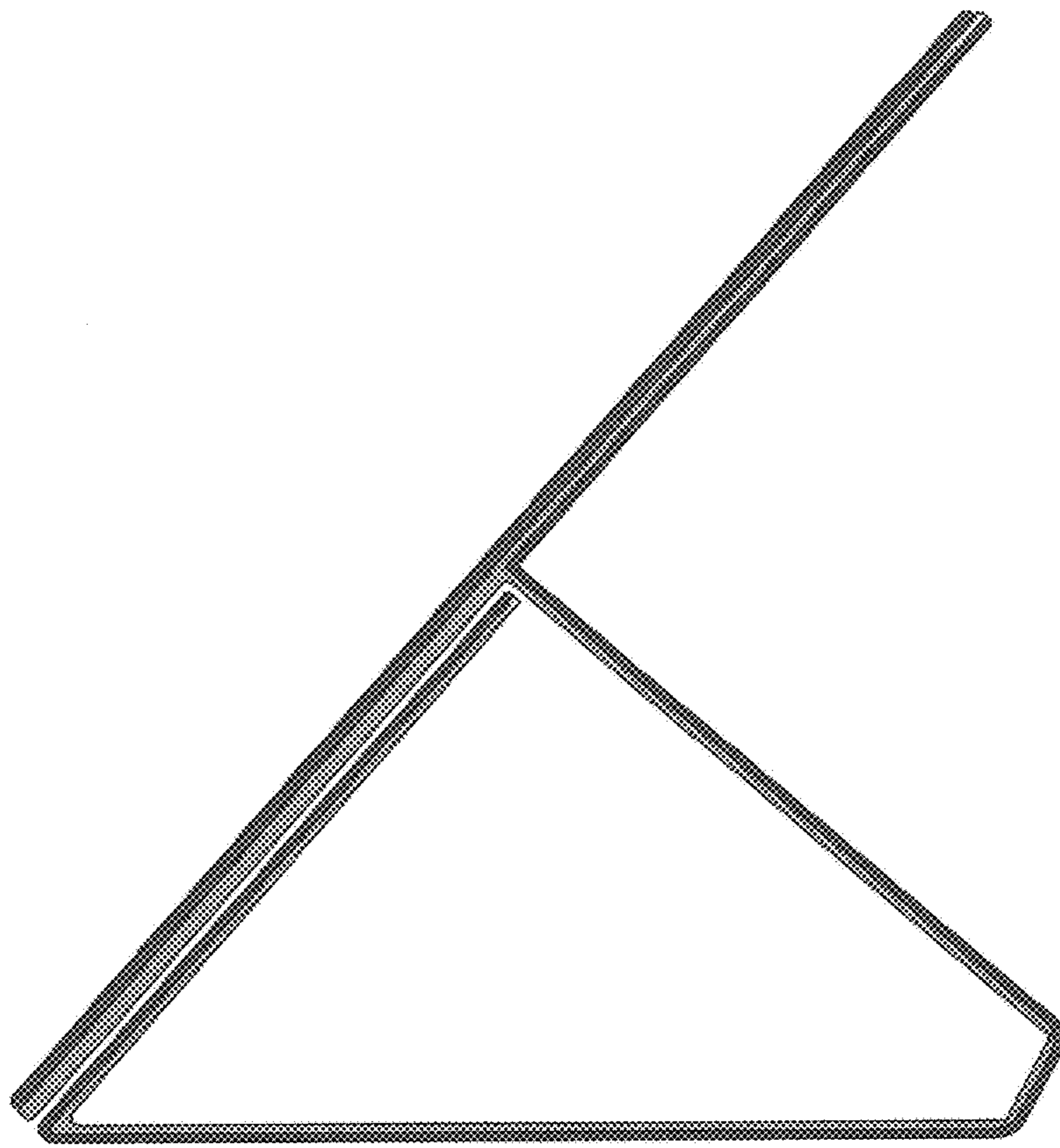


FIG. 23

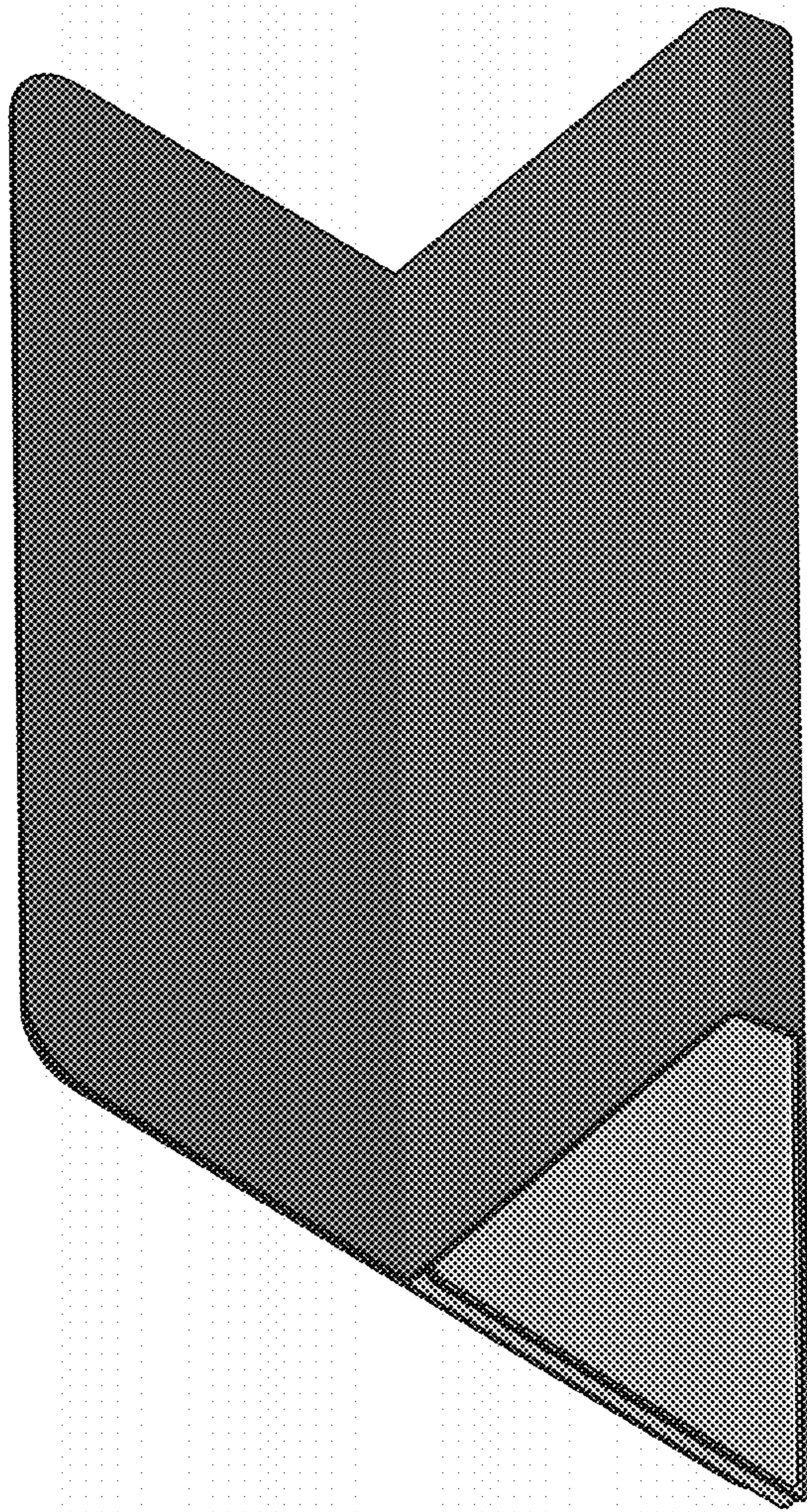


FIG.24

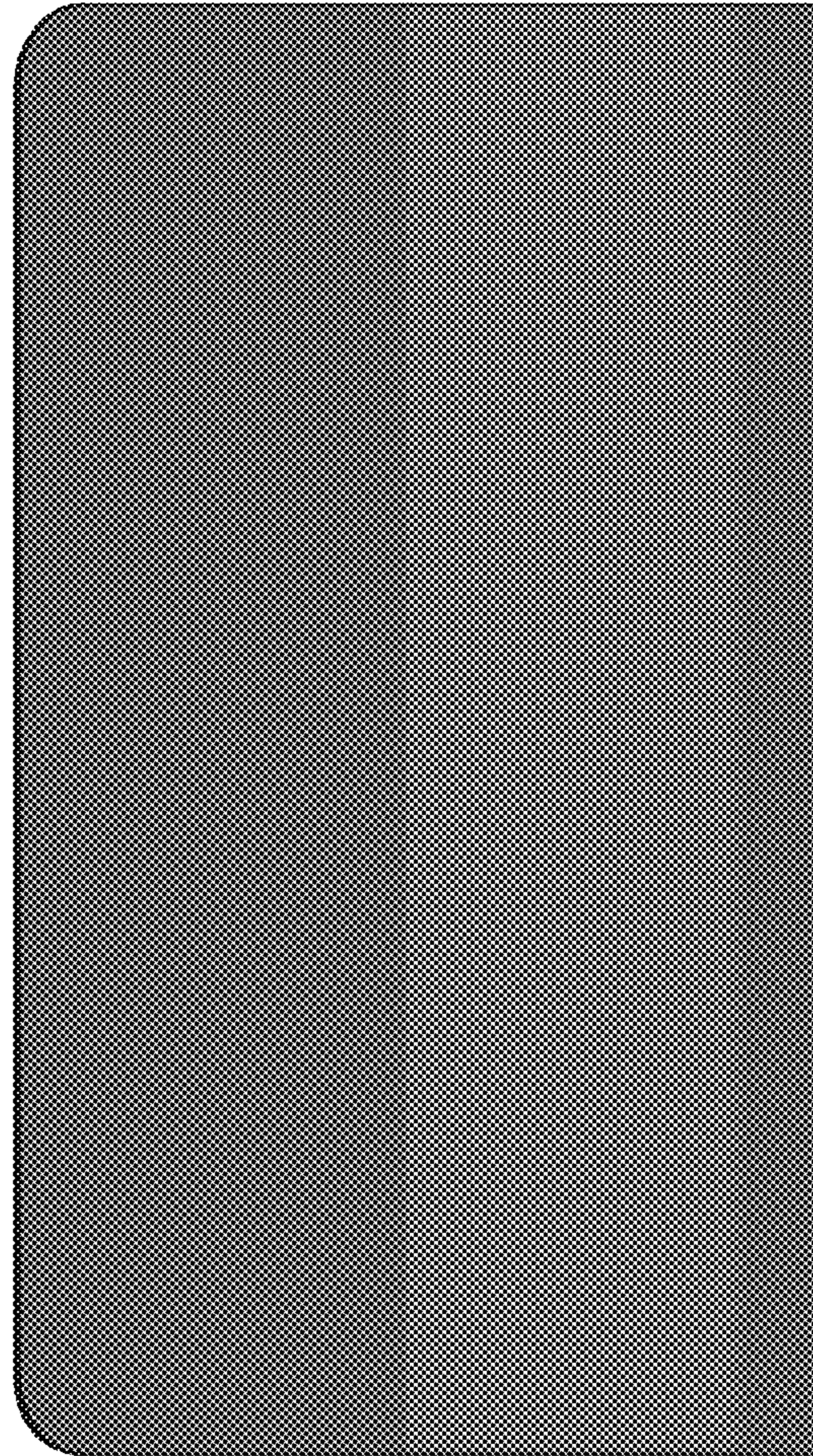


FIG.25



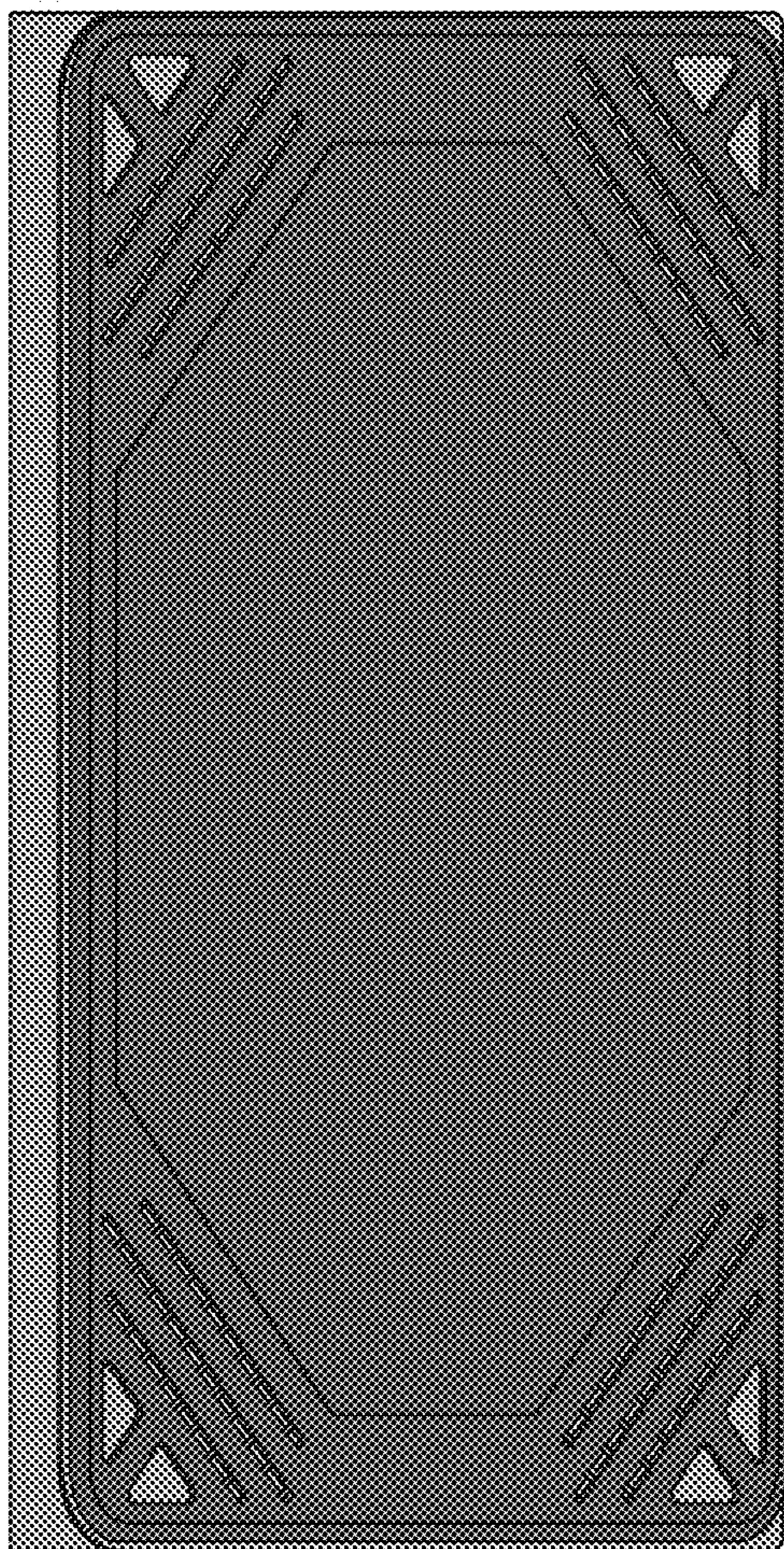


FIG.26

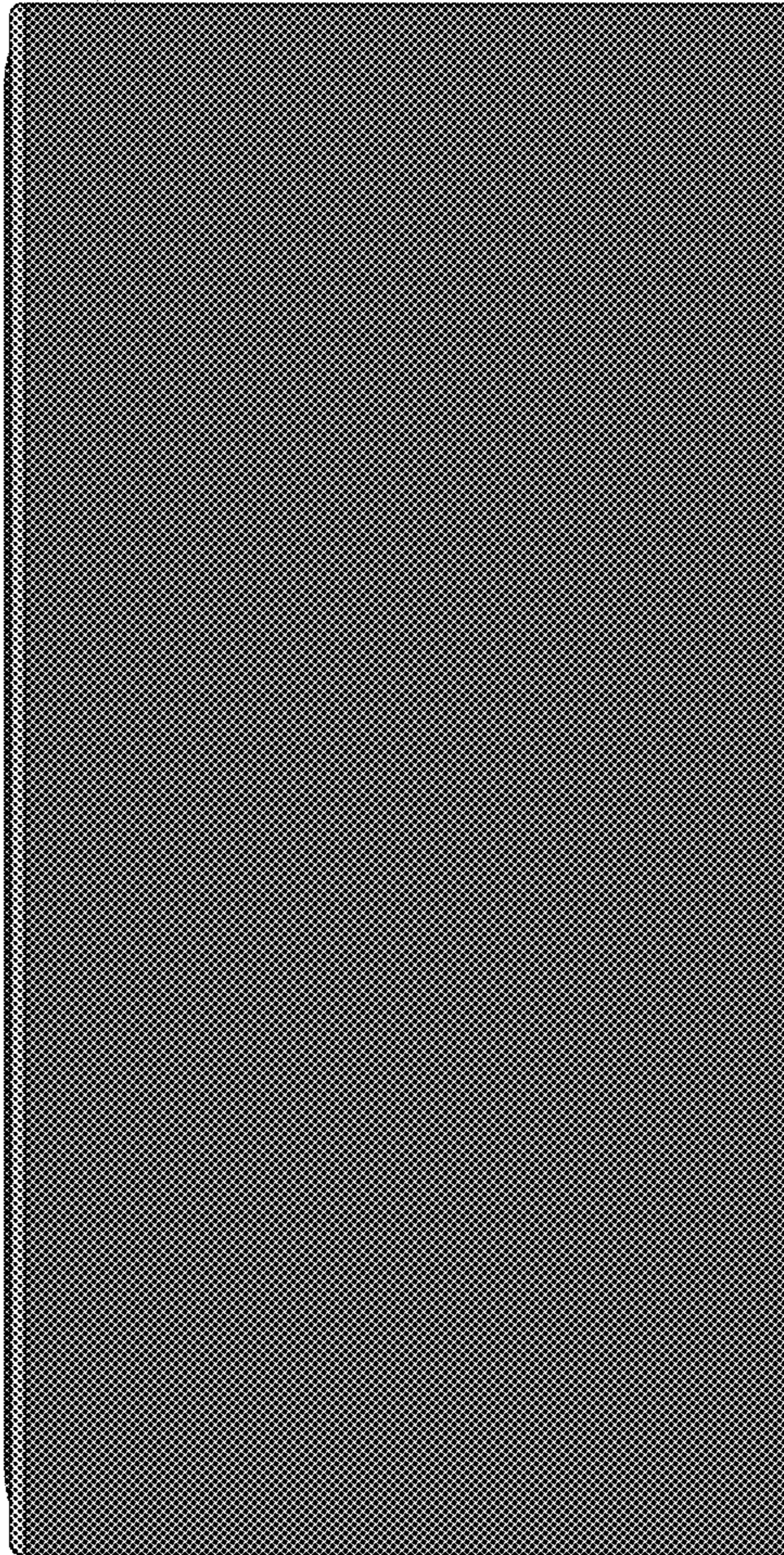


FIG.27