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(12) **United States Design Patent** (10) **Patent No.:** **US D849,394 S**
Kietzmann et al. (45) **Date of Patent:** **** May 28, 2019**

(54) **CONTAINER FOR INJECTION DEVICES**

5/002; A61M 5/008; B65F 1/141; B65F 1/10; B01L 9/06; G01N 2001/005; B65A 83/10; B65D 43/16

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See application file for complete search history.

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(56) **References Cited**

U.S. PATENT DOCUMENTS

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

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4,850,484 A * 7/1989 Denman A61M 5/008
206/366
4,928,849 A * 5/1990 Khozai A47F 1/08
221/45
5,103,997 A * 4/1992 Shillington B65F 1/141
206/366
5,154,345 A * 10/1992 Shillington A61M 5/3205
206/366
5,190,169 A * 3/1993 Sincock A61M 5/3213
206/366
5,277,312 A * 1/1994 Vumbaca A61M 5/3205
206/365

(Continued)

Related U.S. Application Data

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(30) **Foreign Application Priority Data**

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(51) **LOC (11) Cl.** **03-01**

(52) **U.S. Cl.**
USPC **D3/203.1**

(58) **Field of Classification Search**

USPC D3/20, 201, 203.1, 203.2, 203.3, 273, D3/274, 212; D9/756, 737; D24/131, D24/103, 231; D34/7, 8, 10, 11; D19/102, 106, 685; 206/364-366; 220/254.1, 254.3, 810, 786; 211/70.6; 128/852; 604/356; 232/44, 47
CPC A61B 50/362; A61B 10/0096; A61B 2050/006; A61B 19/0288; A61B 19/10; A61B 2050/0051; A61B 2050/0057; A61B 2050/364; A61M 5/3205; A61M

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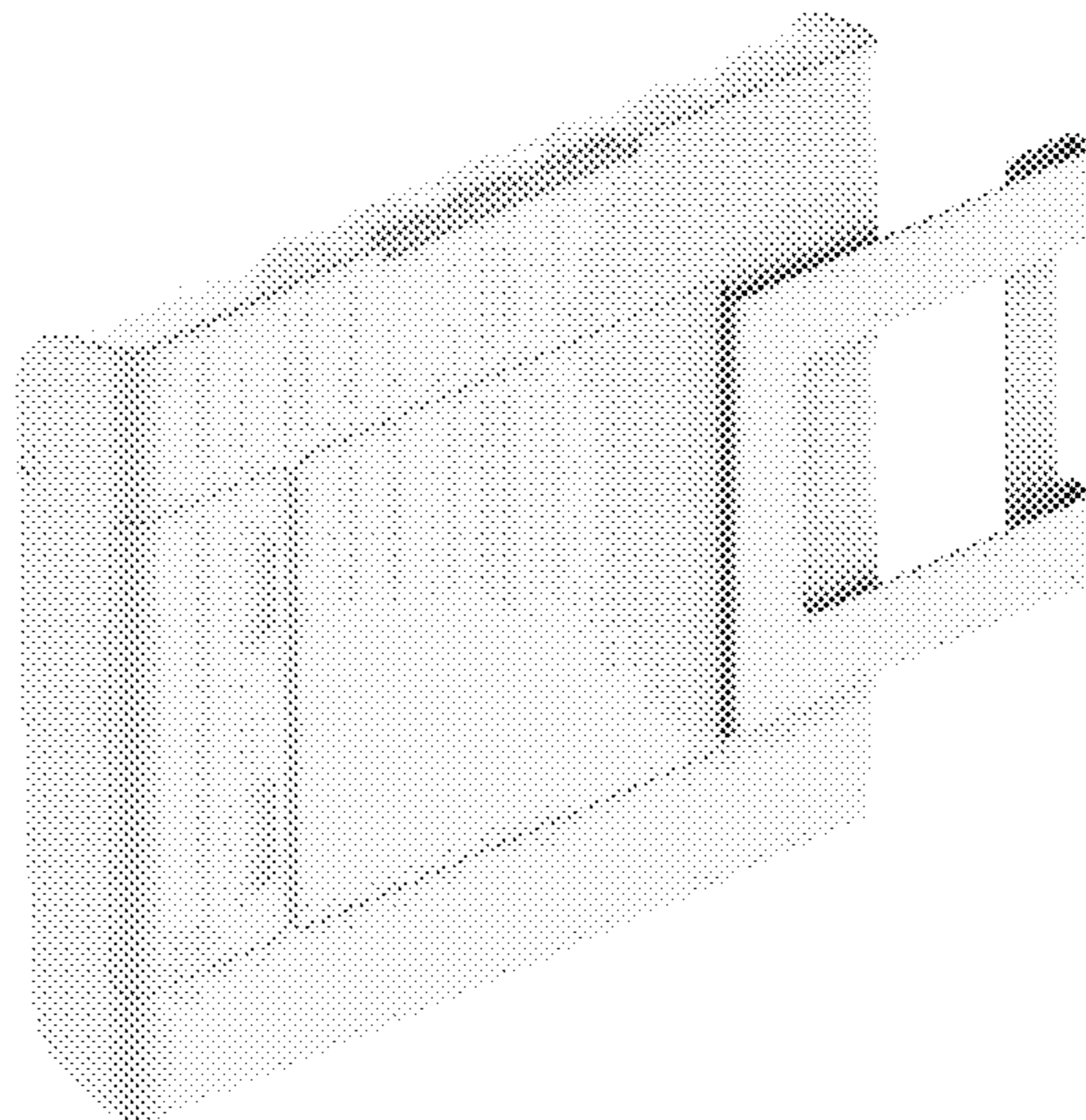
(57) **CLAIM**

The ornamental design for a container for injection devices, substantially as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a container for injection devices of our new design, including a long hanger; FIG. 2 is a top view of the container of FIG. 1; FIG. 3 is a bottom view of the container of FIG. 1; FIG. 4 is a front view of the container of FIG. 1; FIG. 5 is a back view of the container of FIG. 1; FIG. 6 is a right side view of the container of FIG. 1; and, FIG. 7 is a left side view of the container of FIG. 1.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

5,419,435 A * 5/1995 Perzan B65F 1/141
206/366
6,250,465 B1 * 6/2001 Daniels B65F 1/10
206/366
6,279,743 B1 * 8/2001 Ballard A61M 5/3213
128/852
D451,195 S * 11/2001 Daniels D24/131
6,361,746 B1 * 3/2002 Wlodarski B01L 7/00
200/500
6,409,705 B1 * 6/2002 Kondo A61M 5/3202
604/192
7,028,839 B2 * 4/2006 Belloli B65B 21/242
206/443
7,104,400 B2 * 9/2006 Kiehne A61M 5/002
206/366
D560,489 S * 1/2008 Satnick D3/293
8,727,162 B2 * 5/2014 Finnestad A61B 50/362
220/254.1
D775,463 S * 1/2017 Shieh D3/215
D804,223 S * 12/2017 Lovelace D6/673
D807,504 S * 1/2018 Pena D24/131
10,052,633 B2 * 8/2018 Kantor B01L 9/06
10,071,846 B2 * 9/2018 Yao B65D 83/0829
D835,901 S * 12/2018 Kietzmann D3/203.1
2018/0256812 A1 * 9/2018 Kietzmann A61M 5/002

* cited by examiner

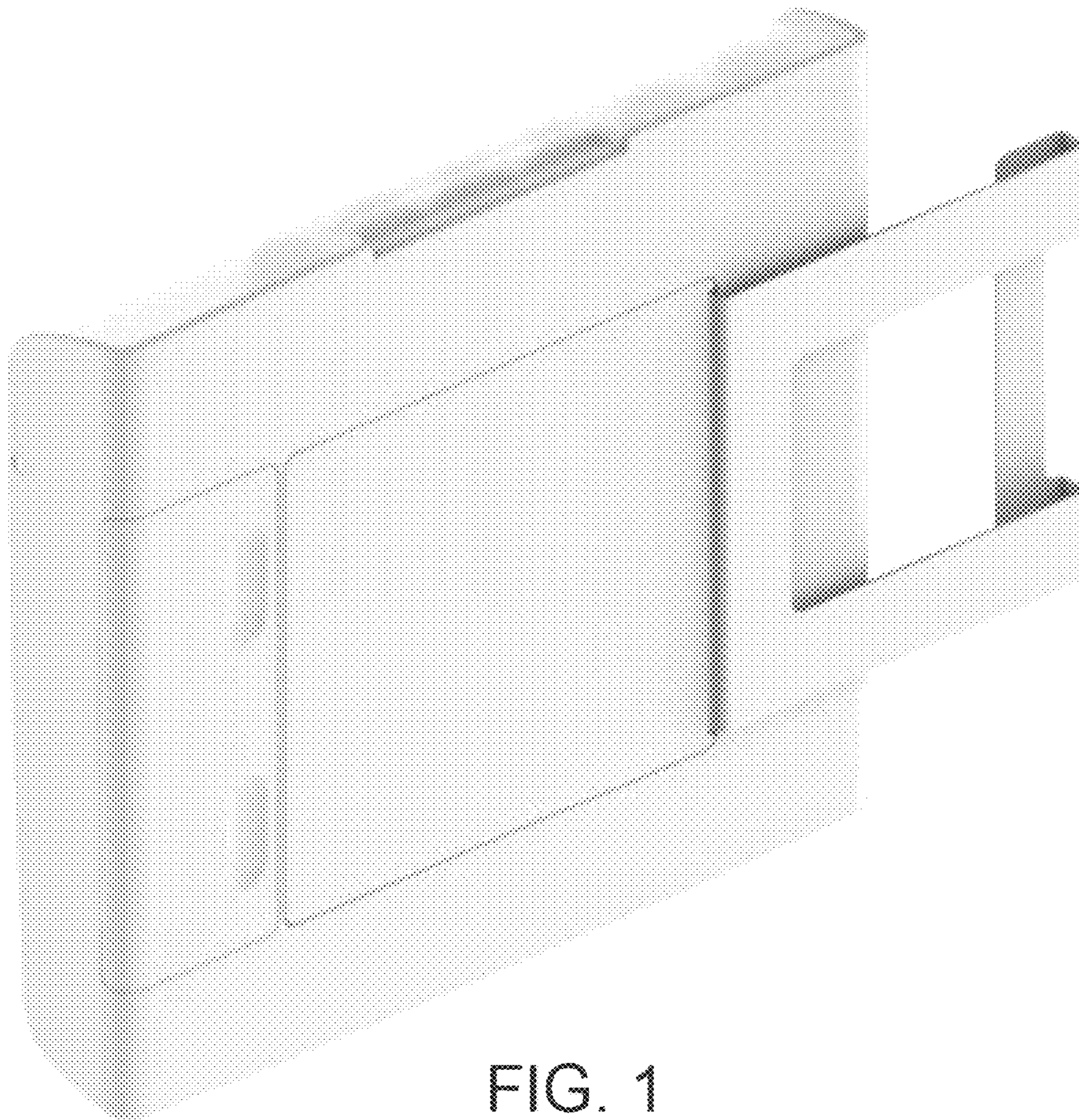


FIG. 1

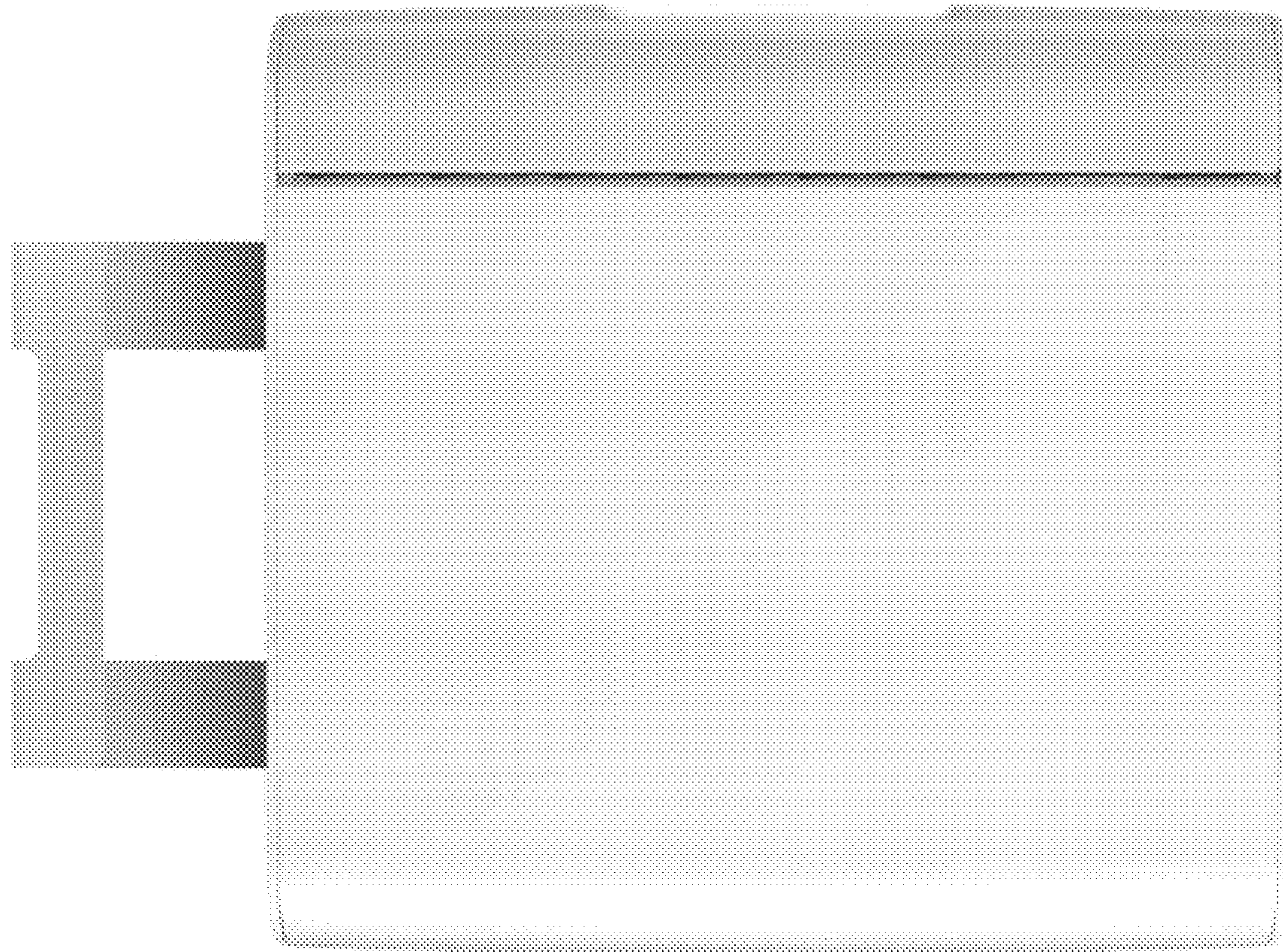


FIG. 2

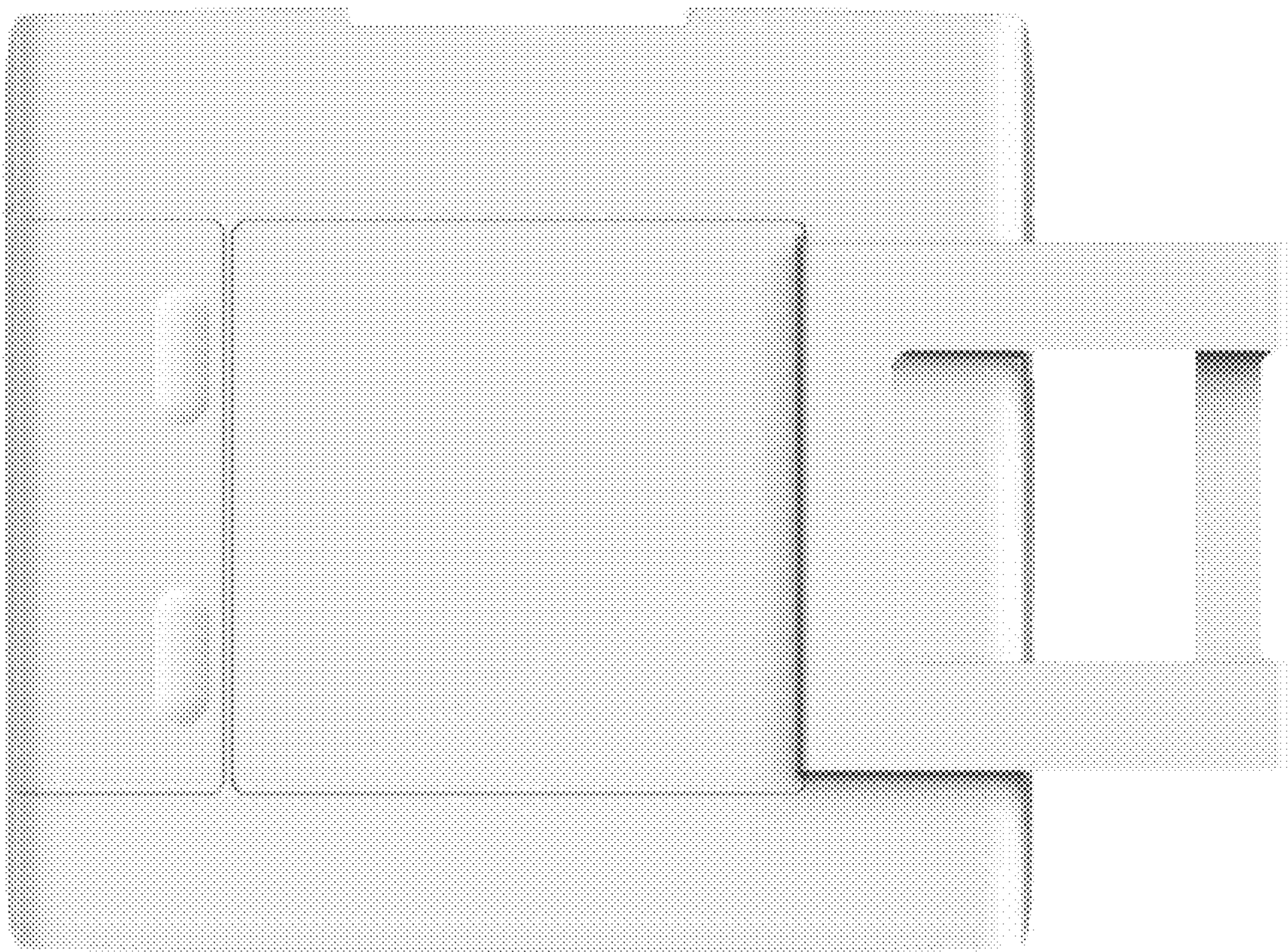


FIG. 3

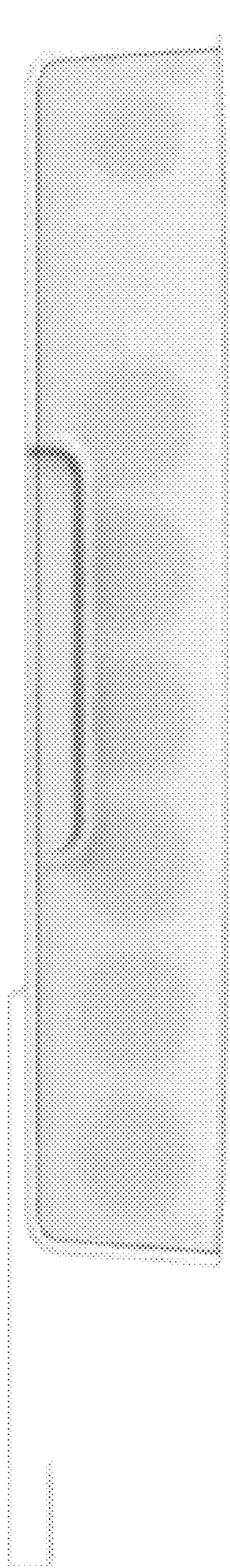


FIG. 4

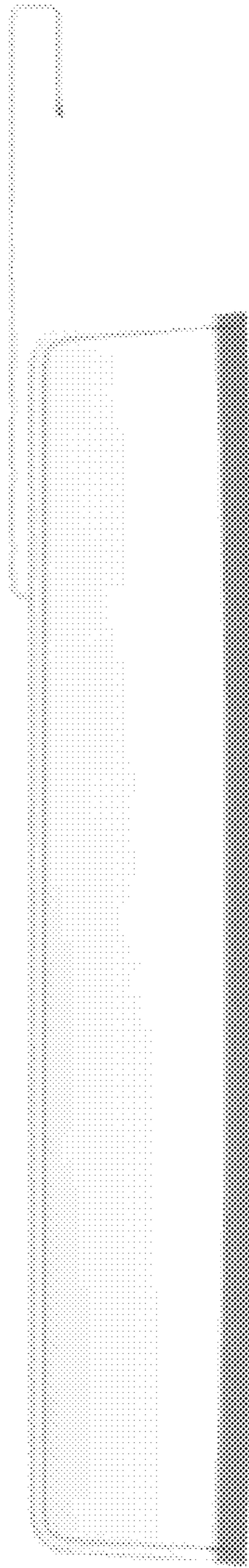


FIG. 5

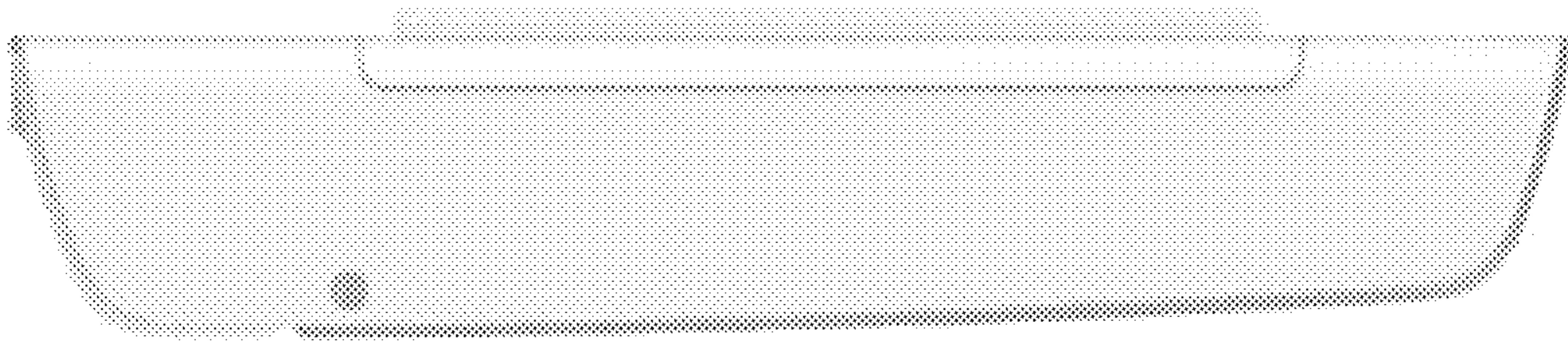


FIG. 6

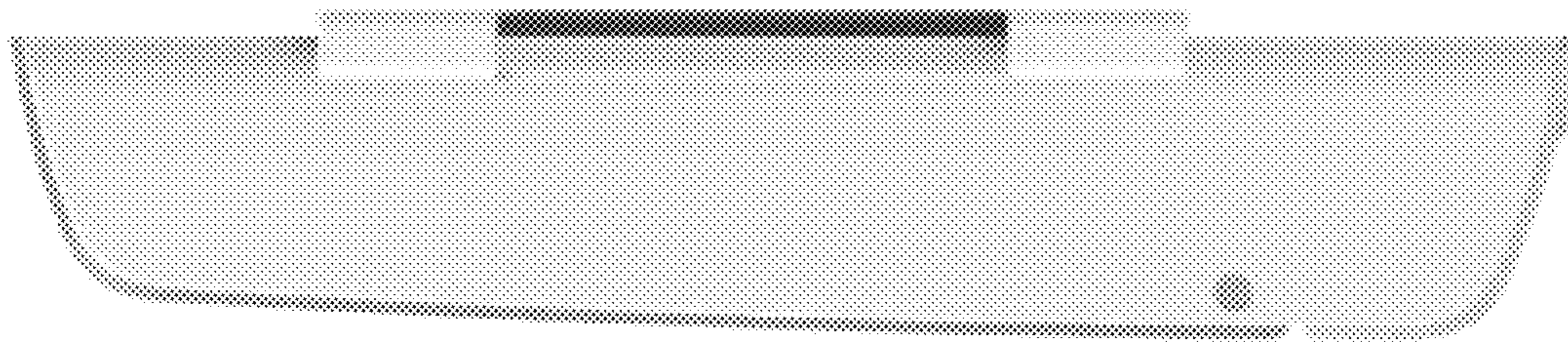


FIG. 7