



US00D631834S

(12) **United States Design Patent**
Neidhart(10) **Patent No.:** US D631,834 S
(45) **Date of Patent:** ** Feb. 1, 2011(54) **CARBON FIBER SURFACED BATTERY**D597,483 S * 8/2009 Wahl et al. D13/103
D601,494 S * 10/2009 Otani et al. D13/103
D614,124 S * 4/2010 Mistyurik D13/103
2009/0202893 A1 * 8/2009 Ishihara et al. 429/98(75) Inventor: **Philippe Neidhart**, Laconnex (CH)

* cited by examiner

(73) Assignee: **Team Orion Europe S.A.** (CH)*Primary Examiner*—Rosemary K Tarcza(**) Term: **14 Years**(74) *Attorney, Agent, or Firm*—Reinhart Boerner Van Deuren P.C.(21) Appl. No.: **29/351,488**(22) Filed: **Dec. 7, 2009**(57) **CLAIM**(30) **Foreign Application Priority Data**

Jul. 3, 2009 (WO) DM/072 059

I claim the ornamental design for carbon fiber surfaced battery, as shown and described.

(51) **LOC (9) Cl.** 13-02**DESCRIPTION**(52) **U.S. Cl.** D13/103

FIG. 1 is a perspective illustration of a carbon fiber surfaced battery.

(58) **Field of Classification Search** D13/102–106,
D13/110, 118–119, 184, 199; 429/96–100,
429/163, 176

FIG. 2 is a top illustration of the carbon fiber surfaced battery as shown in FIG. 1.

See application file for complete search history.

FIG. 3 is bottom illustration of the carbon fiber surfaced battery as shown in FIG. 1.

(56) **References Cited**

FIG. 4 is a back side illustration of the carbon fiber surfaced battery as shown in FIG. 1.

U.S. PATENT DOCUMENTS

FIG. 5 is front side illustration of the carbon fiber surfaced battery as shown in FIG. 1.

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FIG. 6 is a right end illustration of the carbon fiber surfaced battery as shown in FIG. 1; and,

FIG. 7 is a left end illustration of the carbon fiber surfaced battery as shown in FIG. 1.

1 Claim, 7 Drawing Sheets

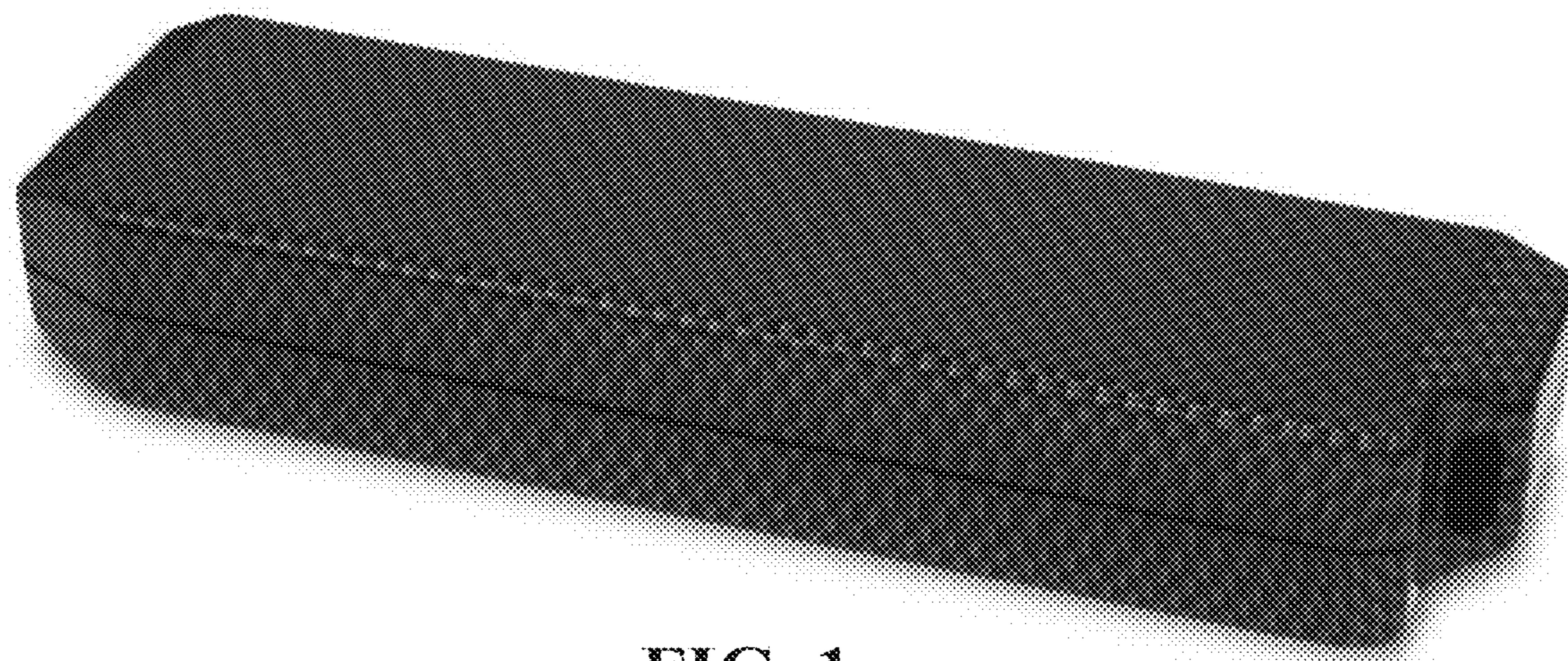


FIG. 1

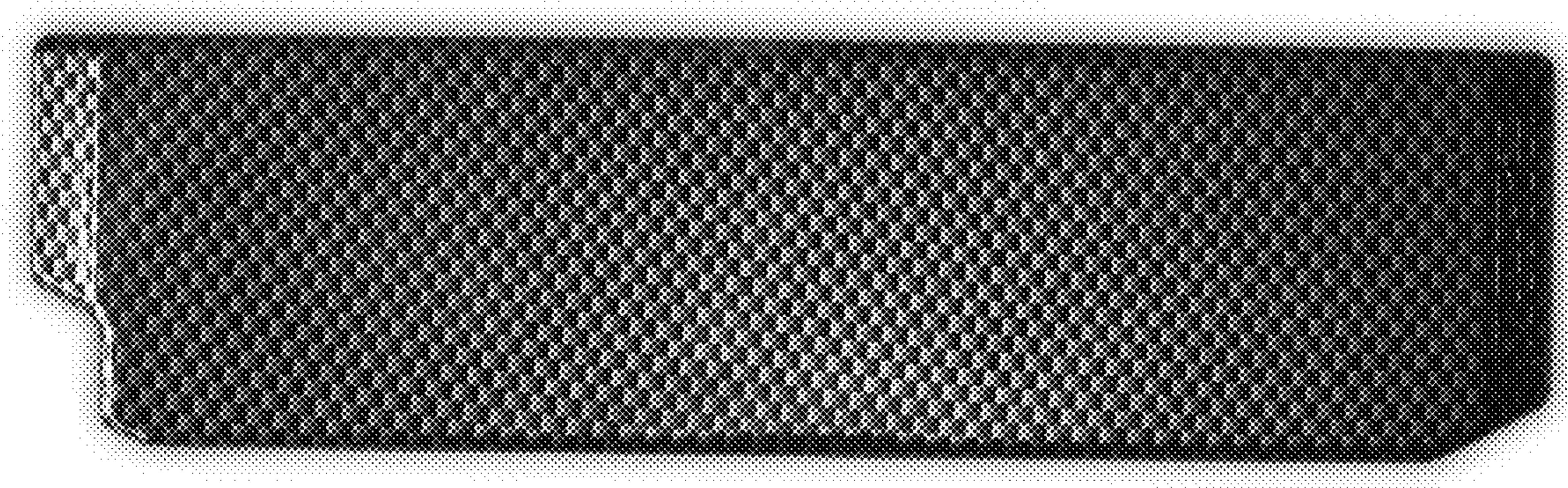


FIG. 2

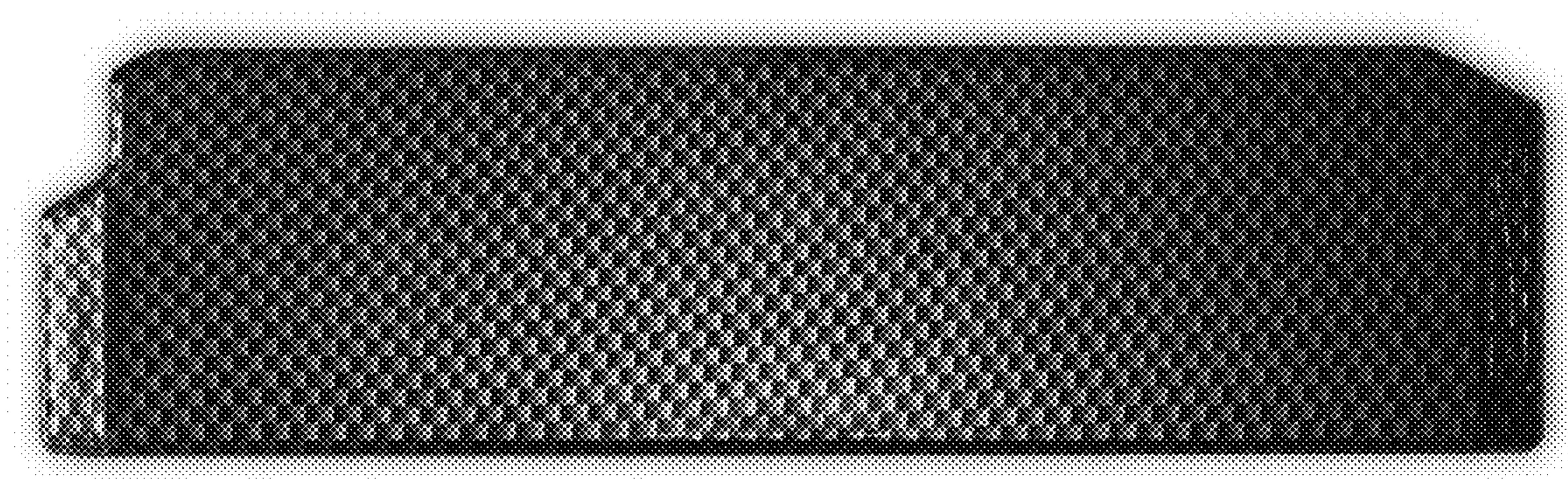


FIG. 3

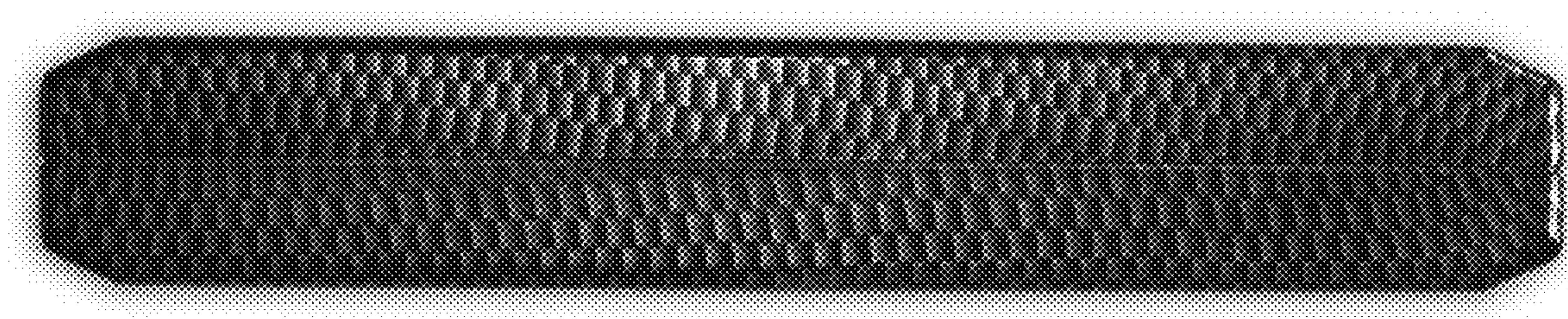


FIG. 4

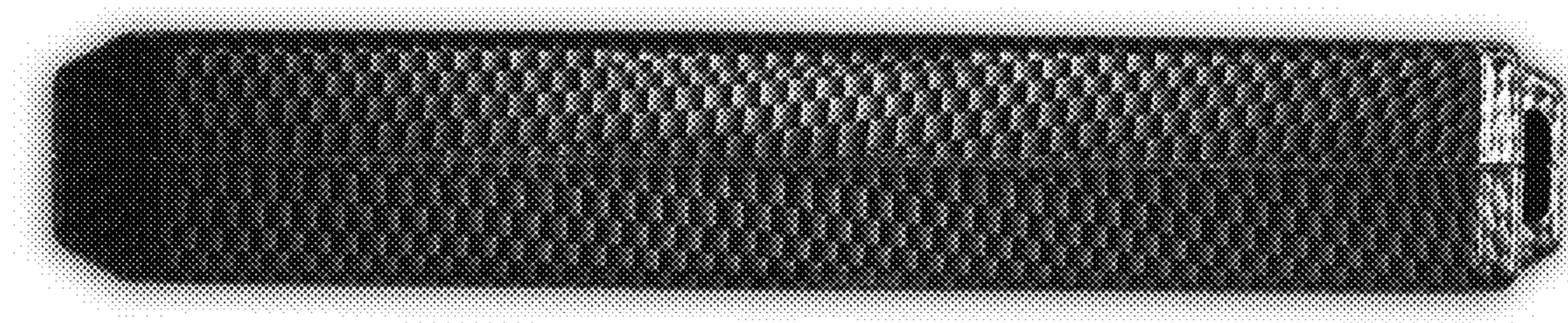


FIG. 5

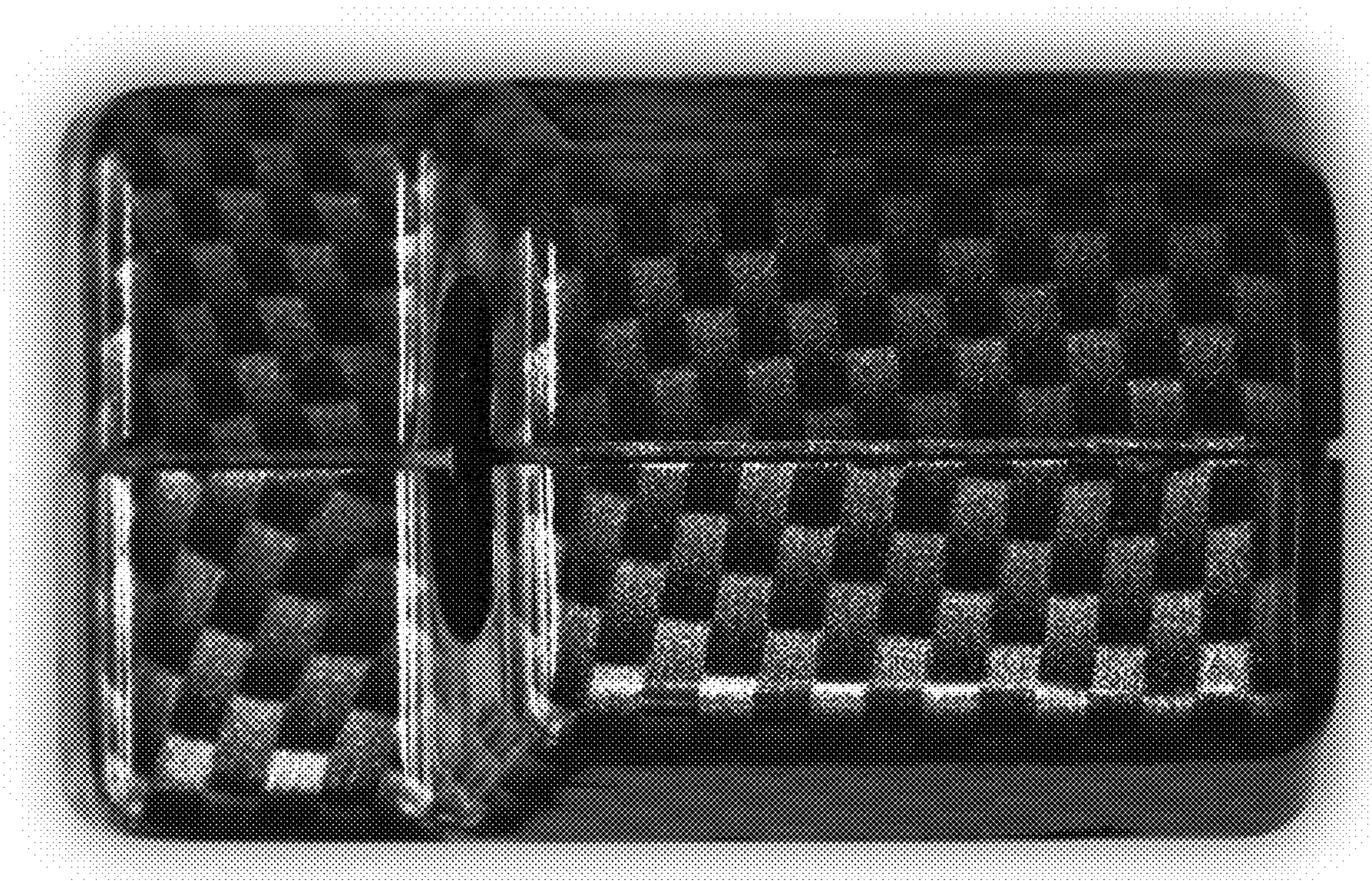


FIG. 6

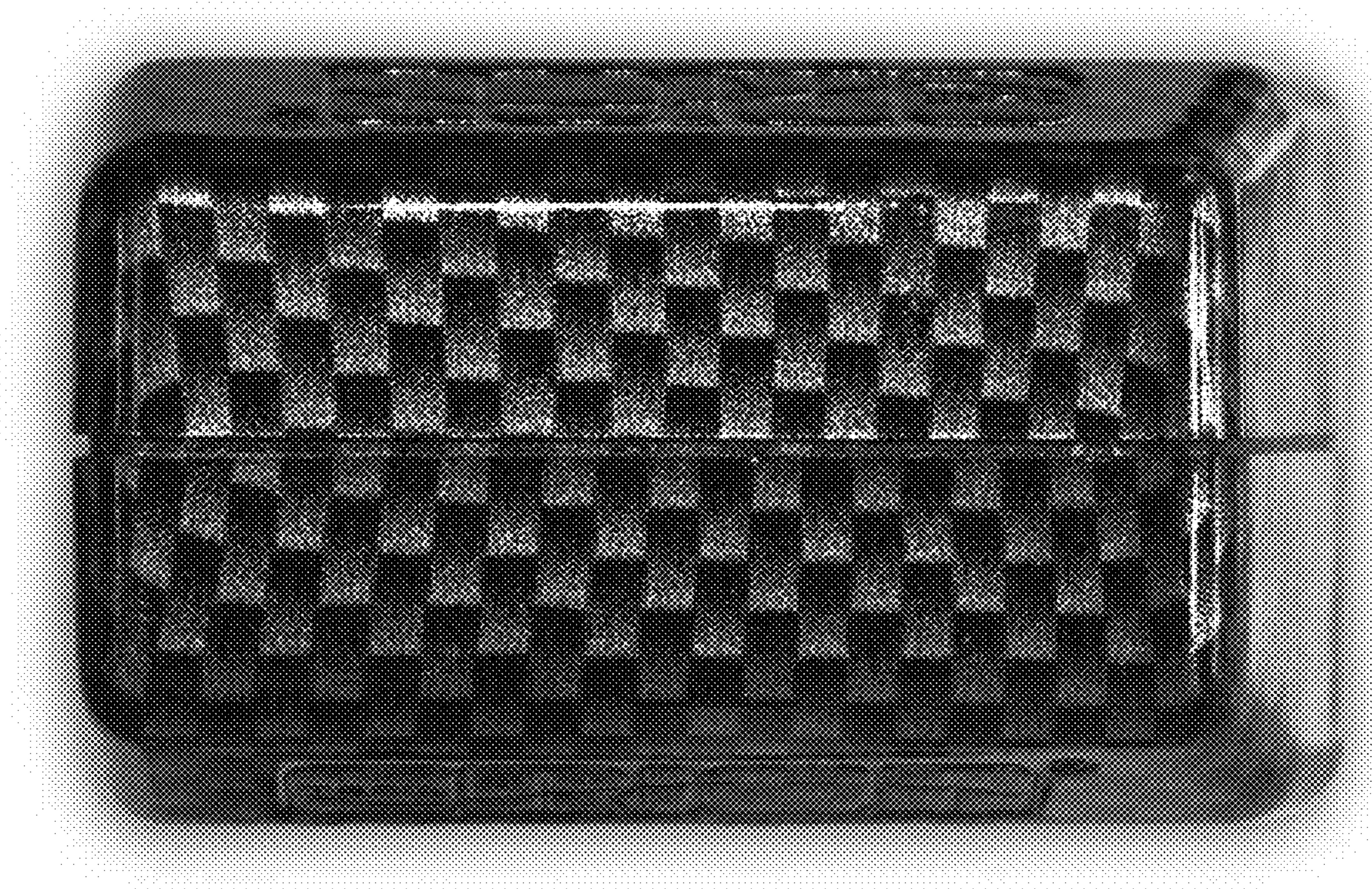


FIG. 7