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(12) **United States Design Patent**  
**Vroom et al.**

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(45) **Date of Patent:** **\*\* May 22, 2012**

(54) **DOCKING STATION FOR PORTABLE ELECTRONICS WITH VOIDS FOR CONNECTOR PASS-THROUGH**

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(\*\*) Term: **14 Years**

(57) **CLAIM**

The ornamental design for a docking station for portable electronics with voids for connector pass-through, as shown and described.

(21) Appl. No.: **29/389,949**

**DESCRIPTION**

(22) Filed: **Apr. 18, 2011**

(51) **LOC (9) Cl.** ..... **14-02**

(52) **U.S. Cl.** ..... **D14/434**

(58) **Field of Classification Search** ..... D14/432-434, D14/314, 204, 420, 421, 447, 217, 358; D13/107, D13/108, 146; D8/373; 248/346.03, 176.1; 361/679.41, 679.31, 679.32, 679.4, 679.43, 361/679.55, 679.33; 320/109, 112-115; 710/15, 303; 455/557

See application file for complete search history.

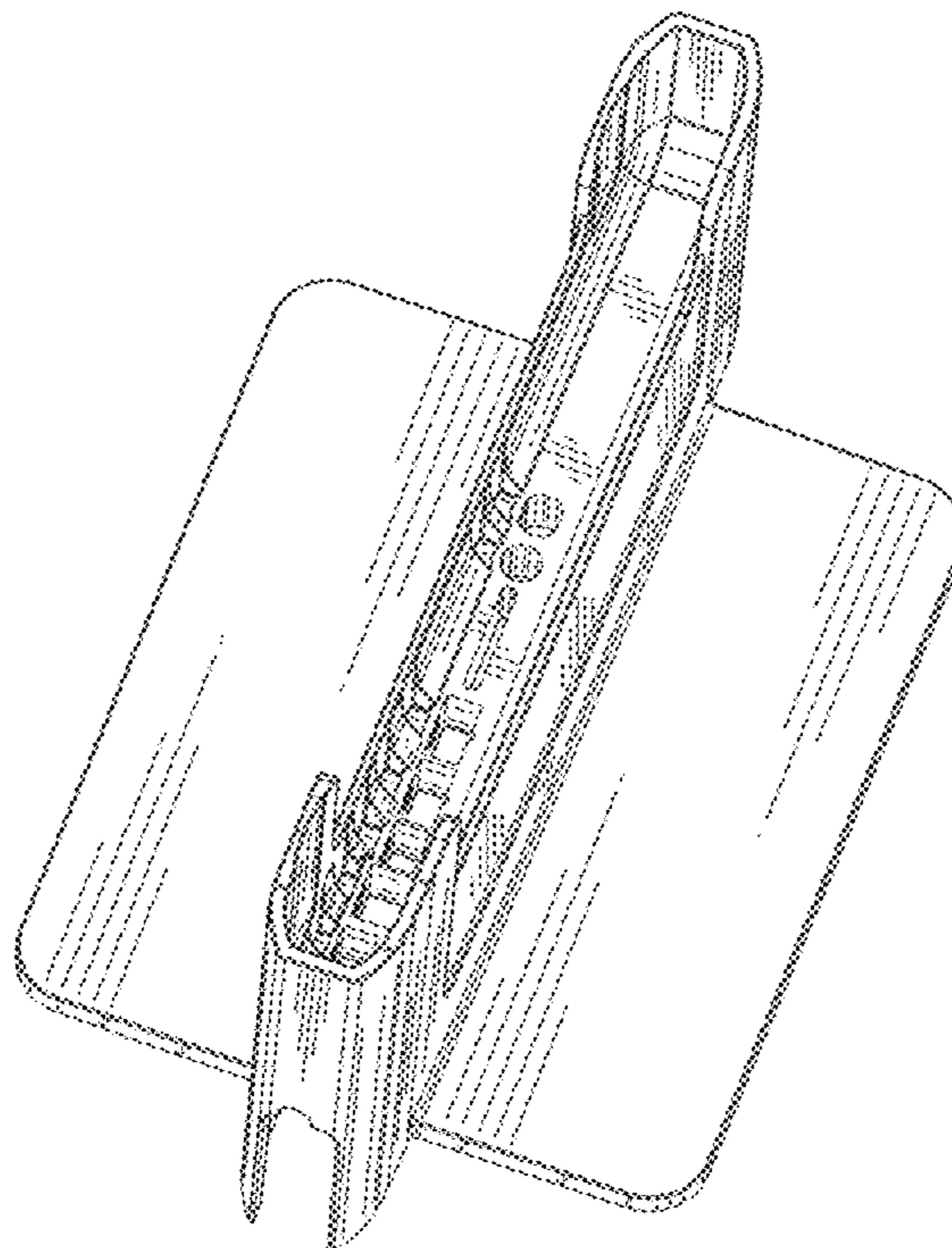
FIG. 1 is a left side view of a docking station for portable electronics with voids for connector pass-through; FIG. 2 is an isometric view of the bottom and back of a docking station for portable electronics with voids for connector pass-through; FIG. 3 is an isometric view of the top, left side, and back of a docking station for portable electronics with voids for connector pass-through; FIG. 4 is a back view of a docking station for portable electronics with voids for connector pass-through; FIG. 5 is a top view of a docking station for portable electronics with voids for connector pass-through; FIG. 6 is a bottom view of a docking station for portable electronics with voids for connector pass-through; FIG. 7 is a right side view of a docking station for portable electronics with voids for connector pass-through; and, FIG. 8 is a front view of a docking station for portable electronics with voids for connector pass-through.

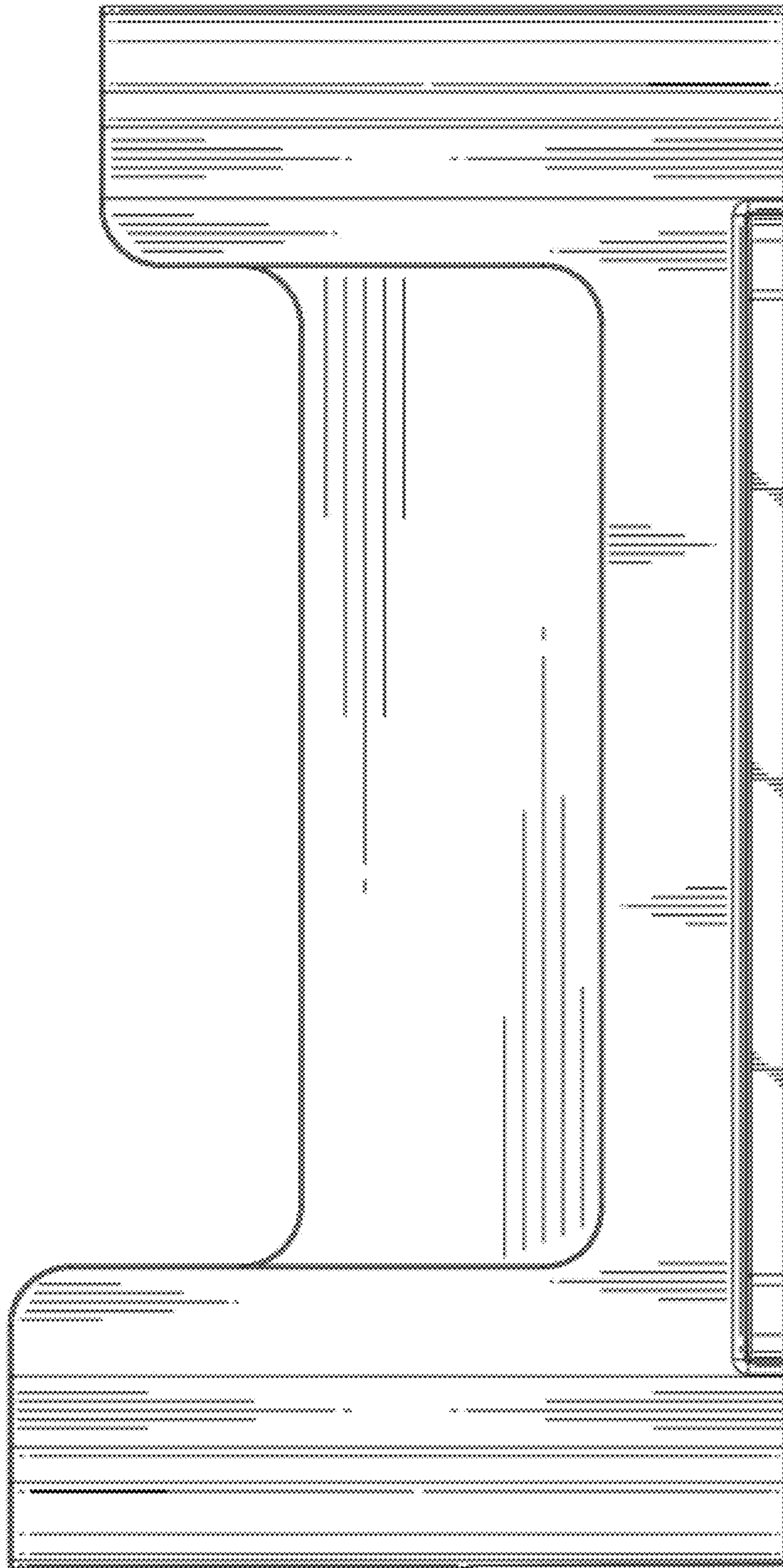
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**1 Claim, 8 Drawing Sheets**

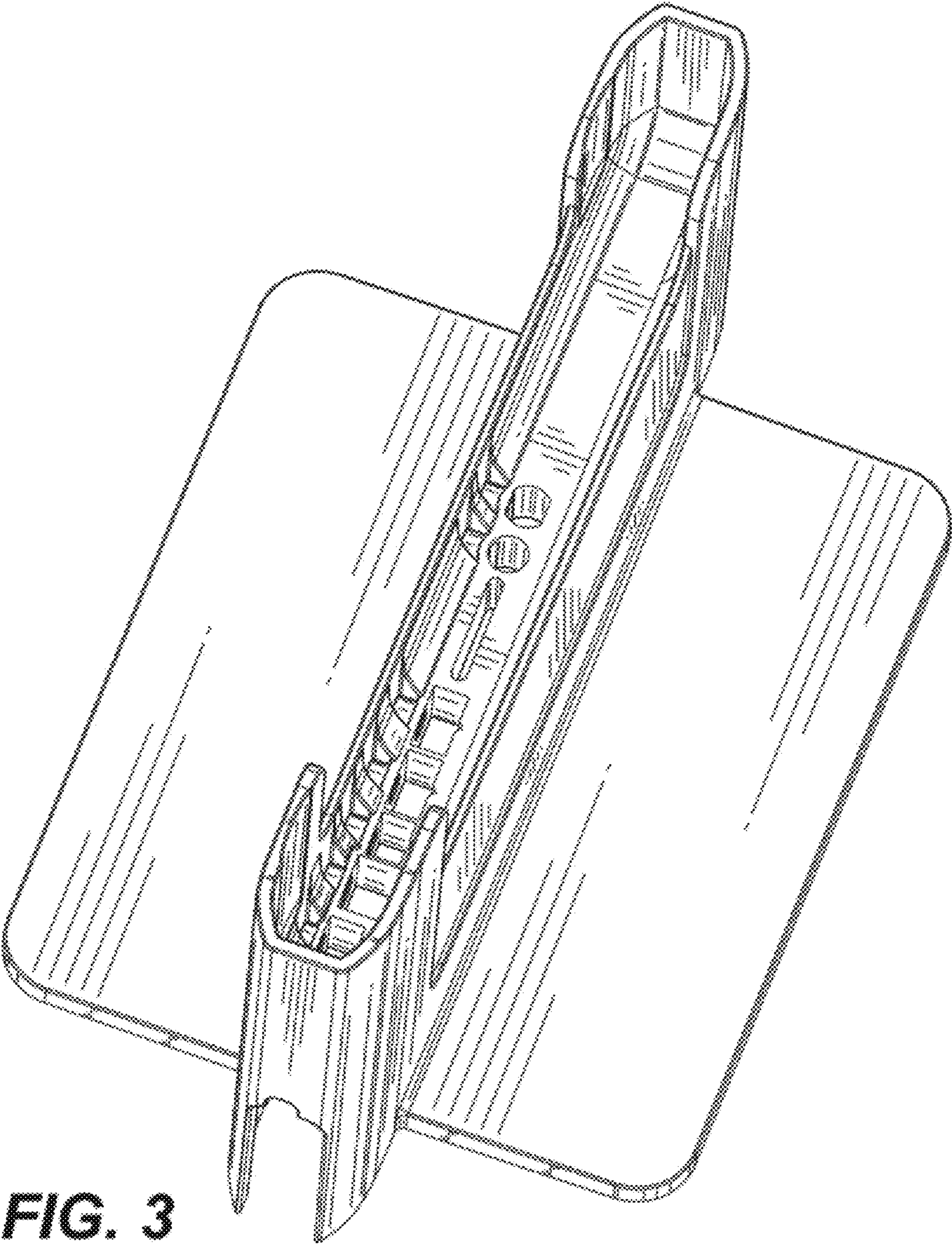




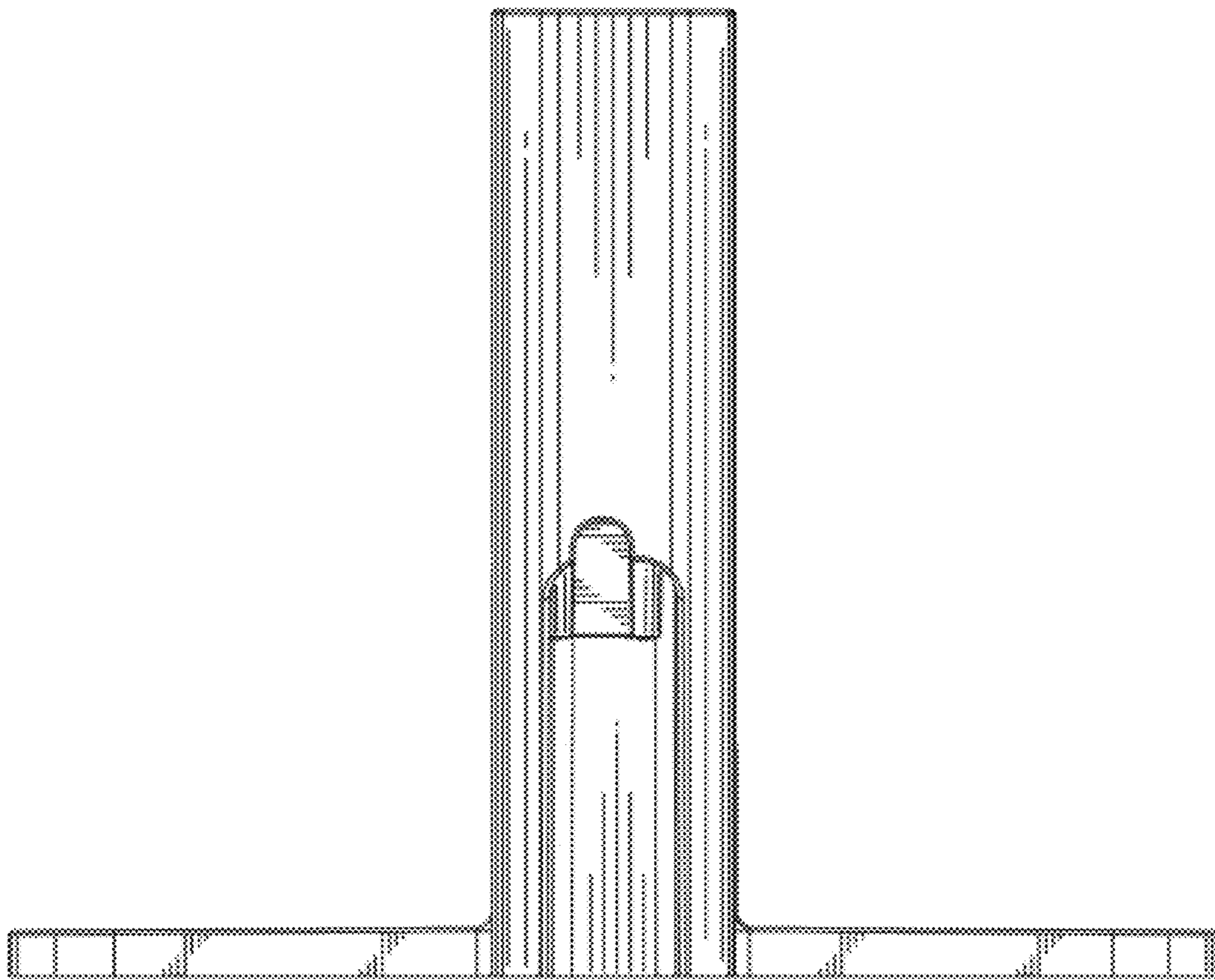
**FIG. 1**



FIG. 2



**FIG. 3**



**FIG. 4**

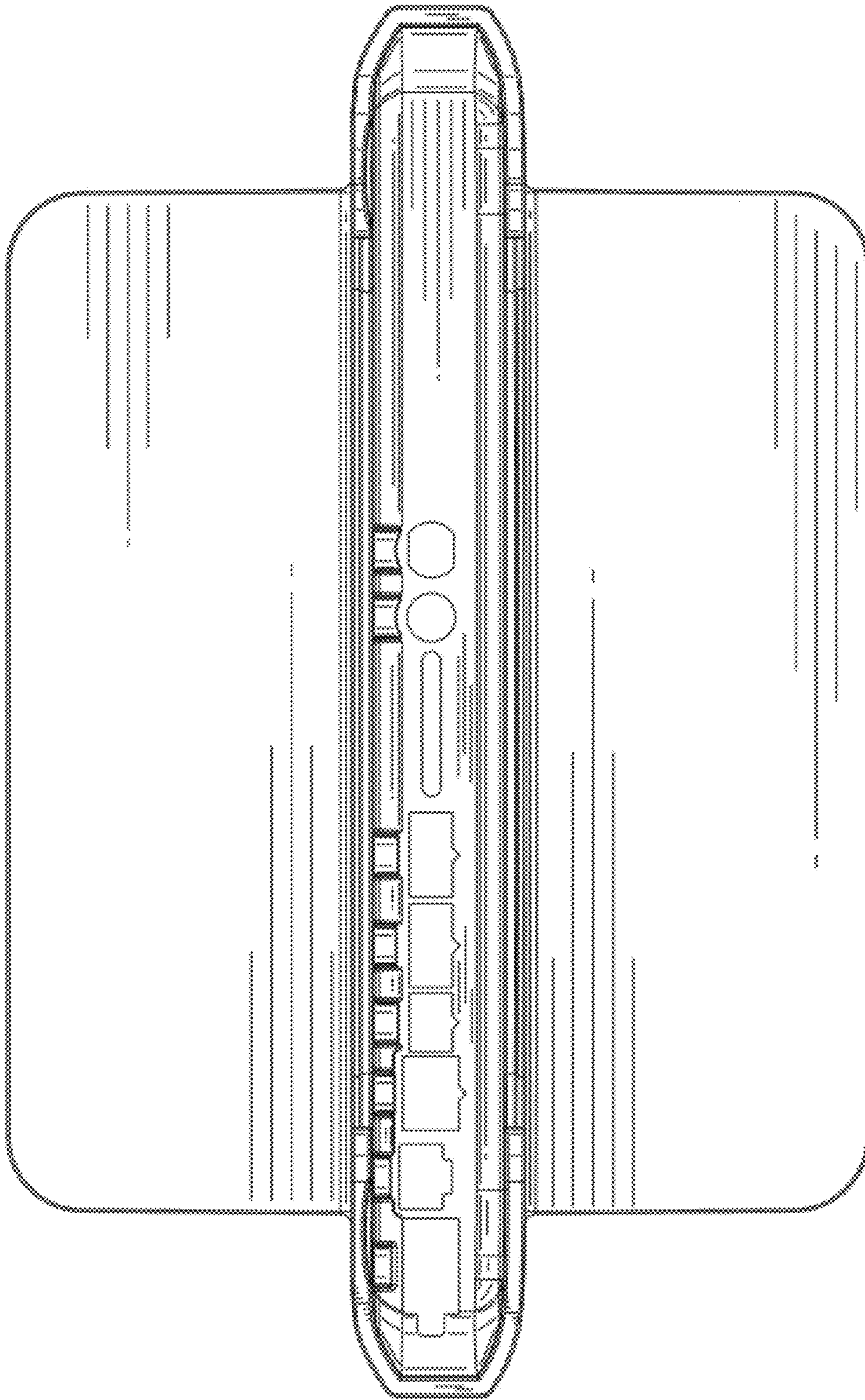
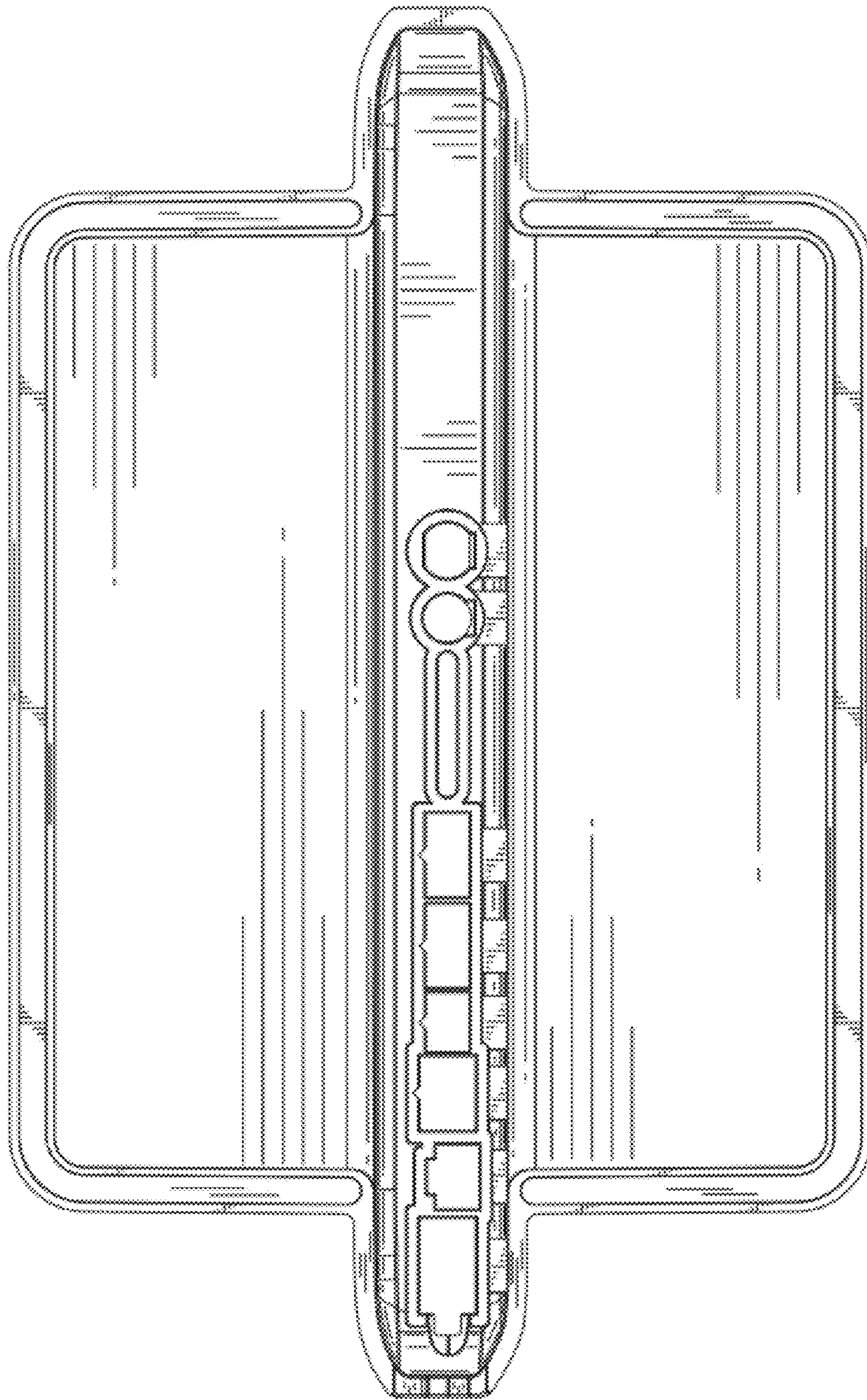


FIG. 5



**FIG. 6**

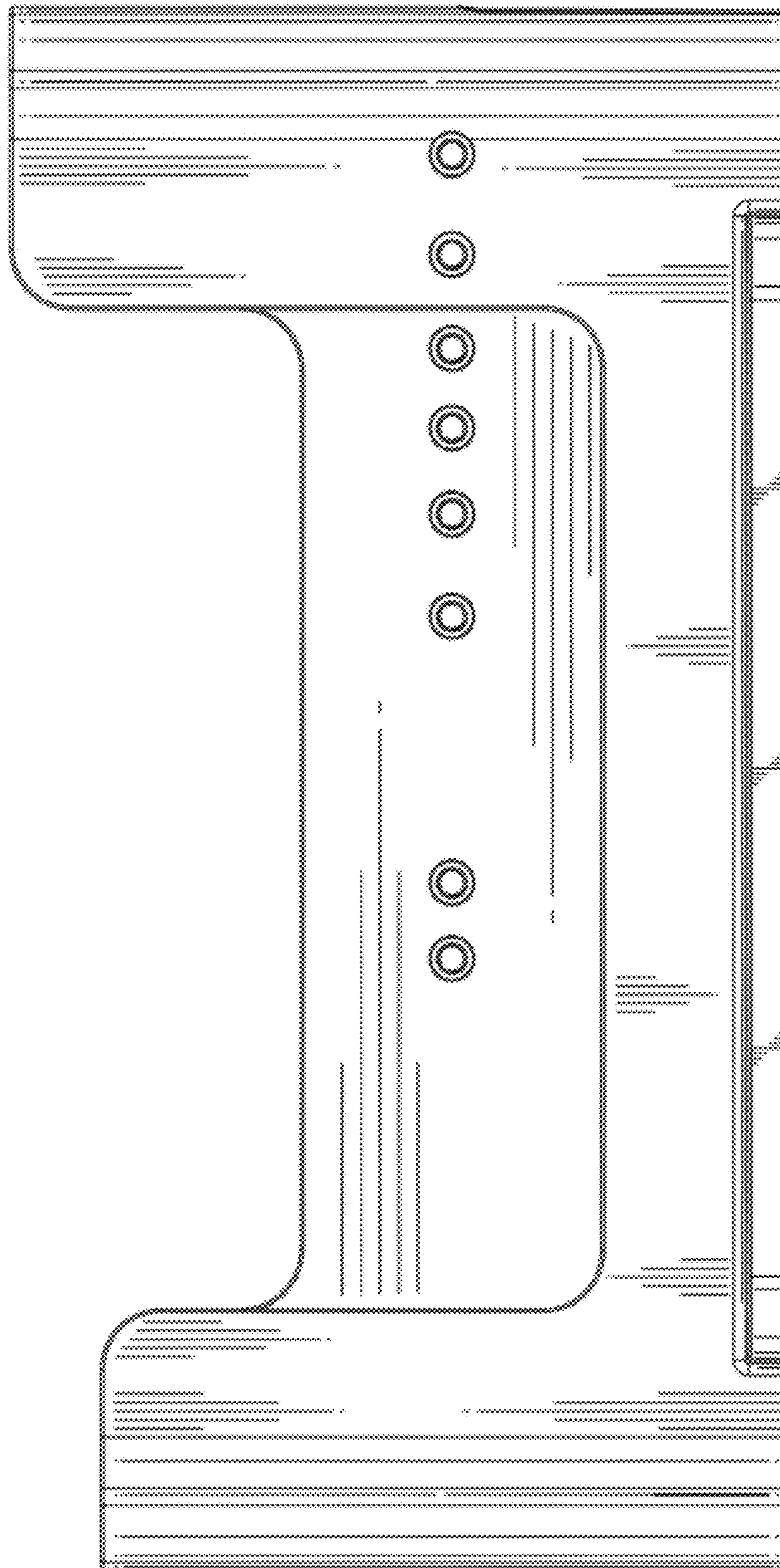
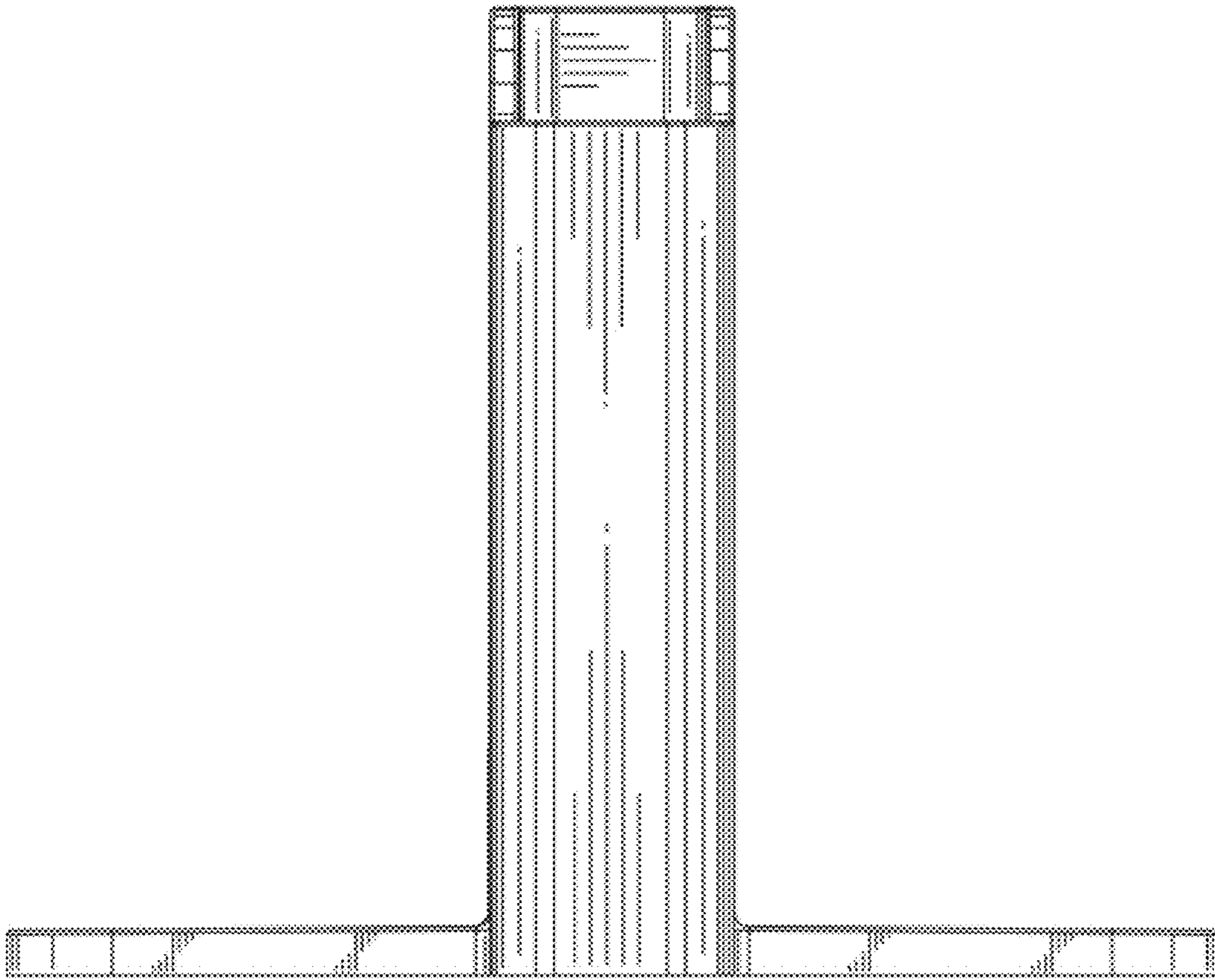


FIG. 7





**FIG. 8**