



US00D916080S

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

(10) **Patent No.:** **US D916,080 S**  
(45) **Date of Patent:** **\*\* Apr. 13, 2021**

(54) **WEARABLE SMART DEVICE**

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(72) Inventor: **Affan Arshad**, Elk Grove, CA (US)

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

(21) Appl. No.: **29/729,484**

(22) Filed: **Mar. 26, 2020**

Internet, <URL: <https://www.wearable.com/smartwatches/dartmouth-smartwatch-move-wrist-4431> >.\*

(Continued)

*Primary Examiner* — George D. Kirschbaum

*Assistant Examiner* — Joseph J Kukella

(57) **CLAIM**

The ornamental design for a wearable smart device, as shown and described.

**DESCRIPTION**

FIG. 1 is a top-front-left perspective view of a wearable smart device showing my new design; FIG. 2 is a top-rear-right perspective view thereof; FIG. 3 is a bottom rear-right perspective view thereof; FIG. 4 is a front elevated view thereof; FIG. 5 is a rear elevated view thereof; FIG. 6 is a top plan view thereof; FIG. 7 is a bottom plan view thereof; FIG. 8 is a right elevated view thereof; FIG. 9 is a left elevated view thereof; FIG. 10 is a top-front-right perspective view thereof, showing the wearable smart device in a flattened configuration; FIG. 11 is a bottom-rear-right perspective view thereof, showing the wearable smart device in the flattened configuration; FIG. 12 is a top-front-right perspective view thereof, showing the wearable smart device in a right configuration; FIG. 13 is a bottom rear-right perspective view thereof, showing the wearable smart device in the right configuration; FIG. 14 is a top-front-left perspective view thereof, showing the wearable smart device in a left configuration; and, FIG. 15 is a bottom rear-left perspective view thereof, showing the wearable smart device in the left configuration. The broken lines shown in the drawings depict portions of the wearable smart device that form no part of the claimed design.

**Related U.S. Application Data**

(63) Continuation-in-part of application No. 16/663,165, filed on Oct. 24, 2019, now Pat. No. 10,739,819, (Continued)

(51) **LOC (13) Cl.** ..... **14-02**

(52) **U.S. Cl.**  
USPC ..... **D14/344**

(58) **Field of Classification Search**  
USPC ... D14/138 R, 144, 341, 344, 358, 388, 218, D14/485-495; D10/30-39, 70, 98; (Continued)

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

4,629,329 A \* 12/1986 Komiyama ..... G04B 37/084 368/10  
5,235,560 A 8/1993 Seager  
(Continued)

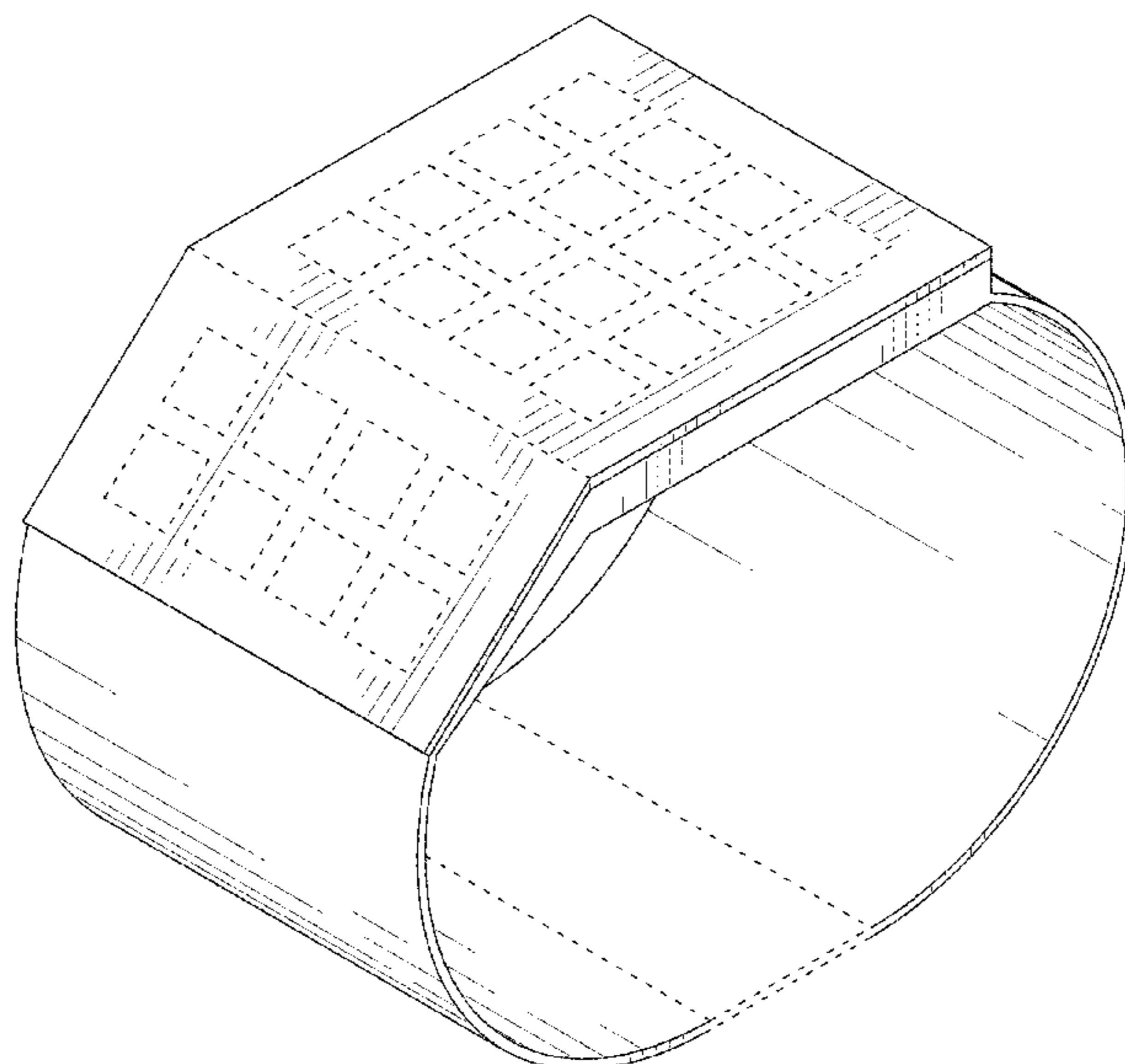
**FOREIGN PATENT DOCUMENTS**

WO DM/093 655 9/2018

**OTHER PUBLICATIONS**

Dartmouth researchers develop a smartwatch that can move on your wrist, posted May 8, 2017, [retrieved Jun. 19, 2020]. Retrieved from

**1 Claim, 15 Drawing Sheets**





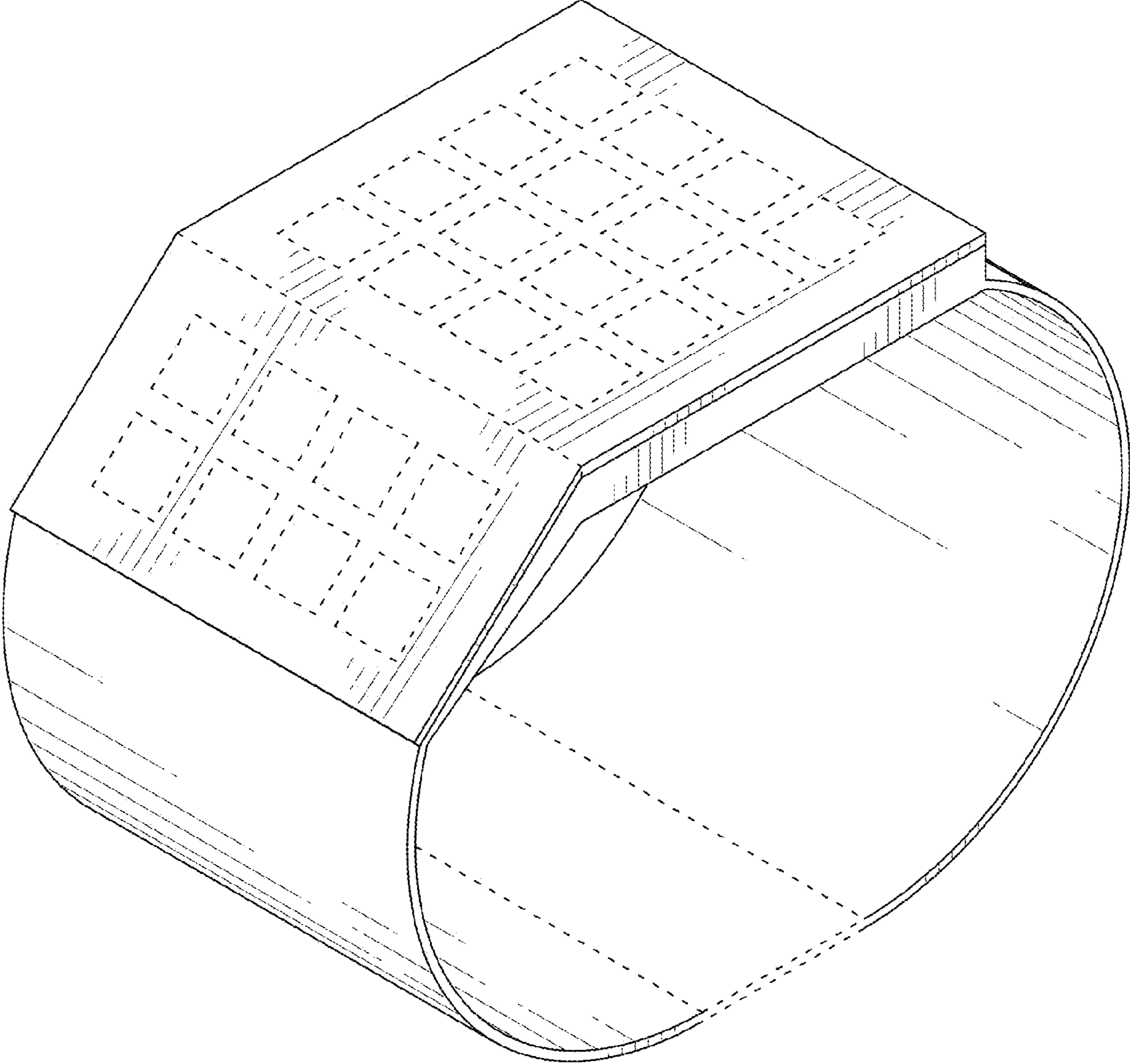


FIG. 1



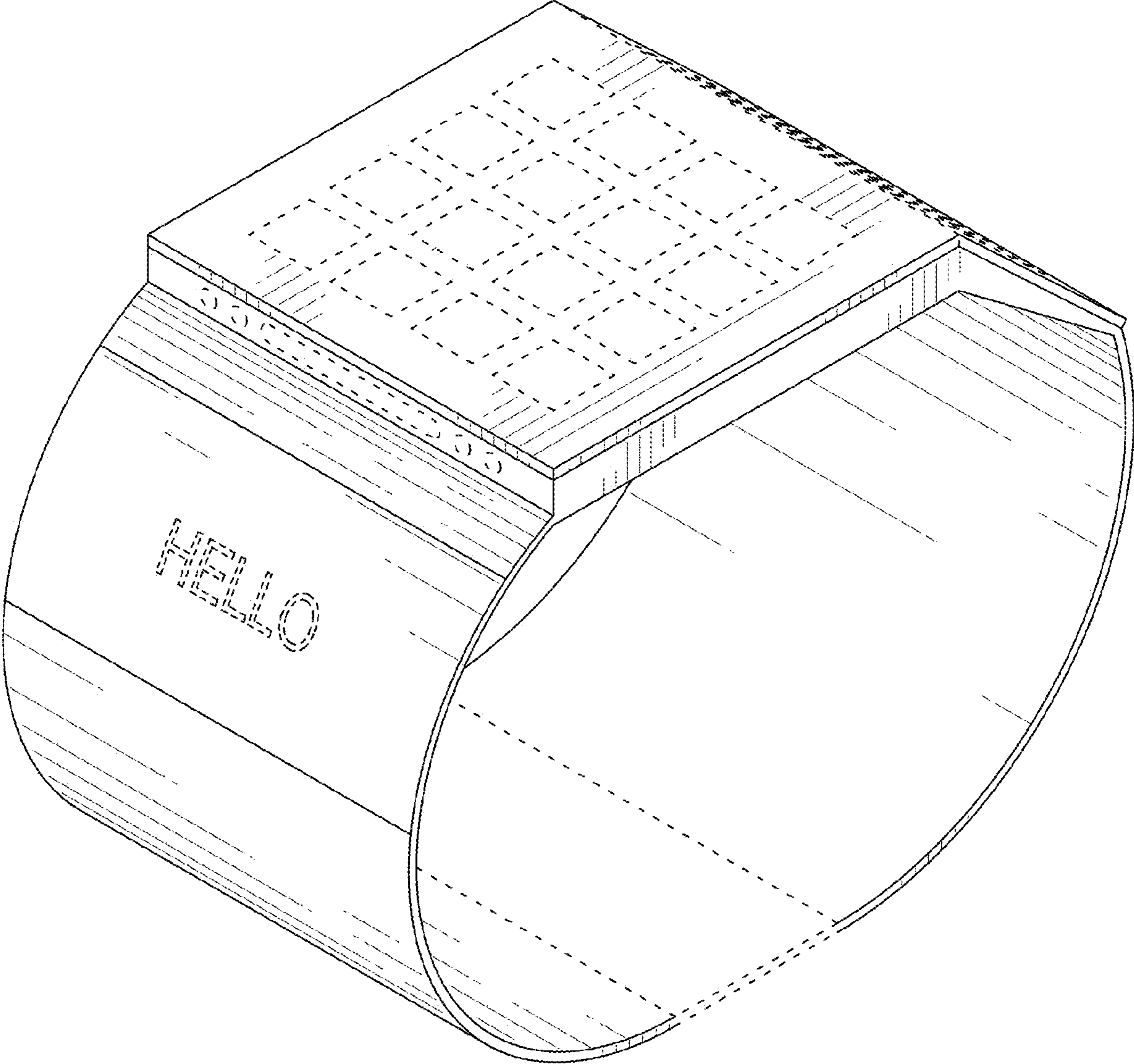


FIG. 2

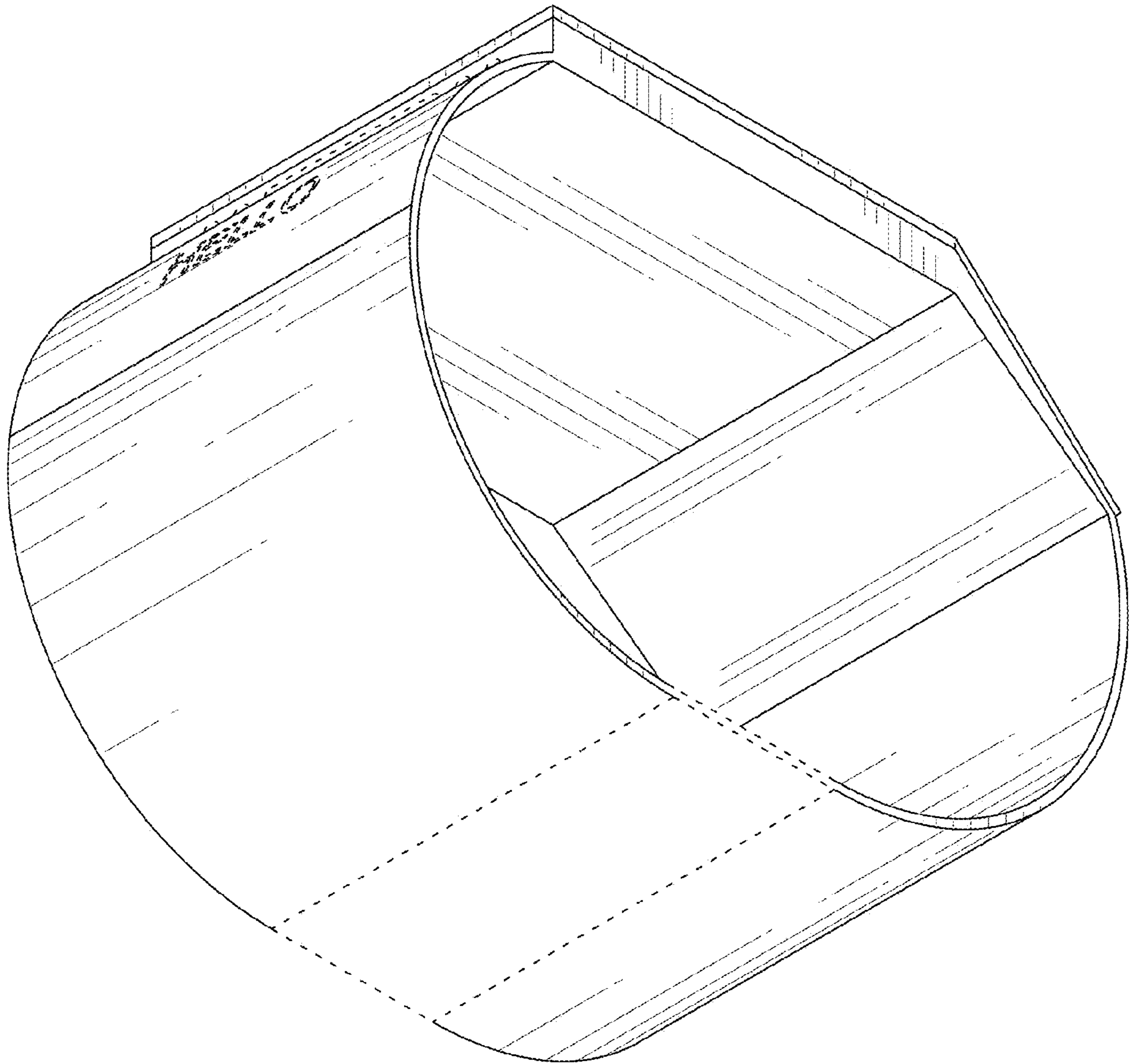


FIG. 3

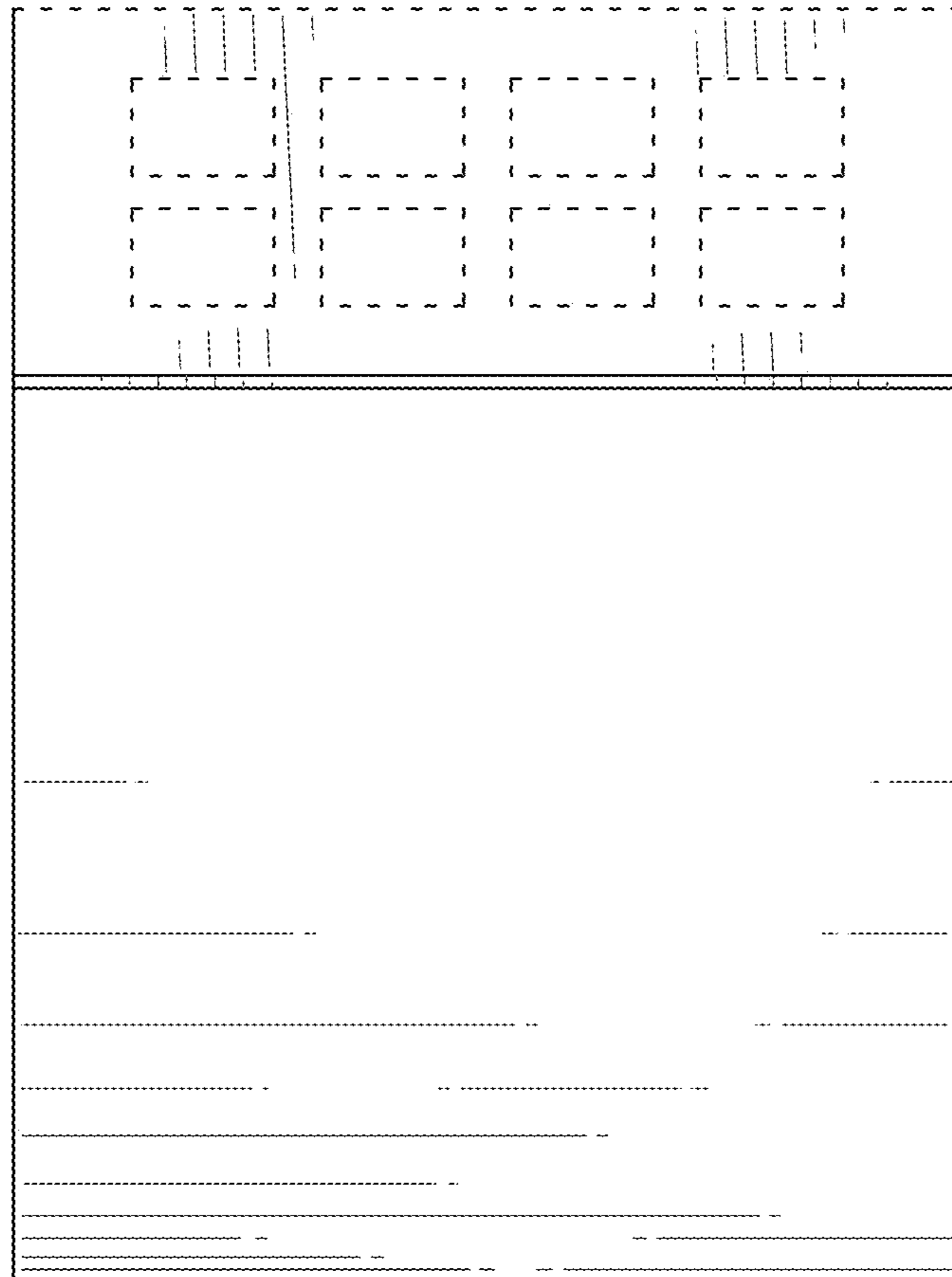


FIG. 4

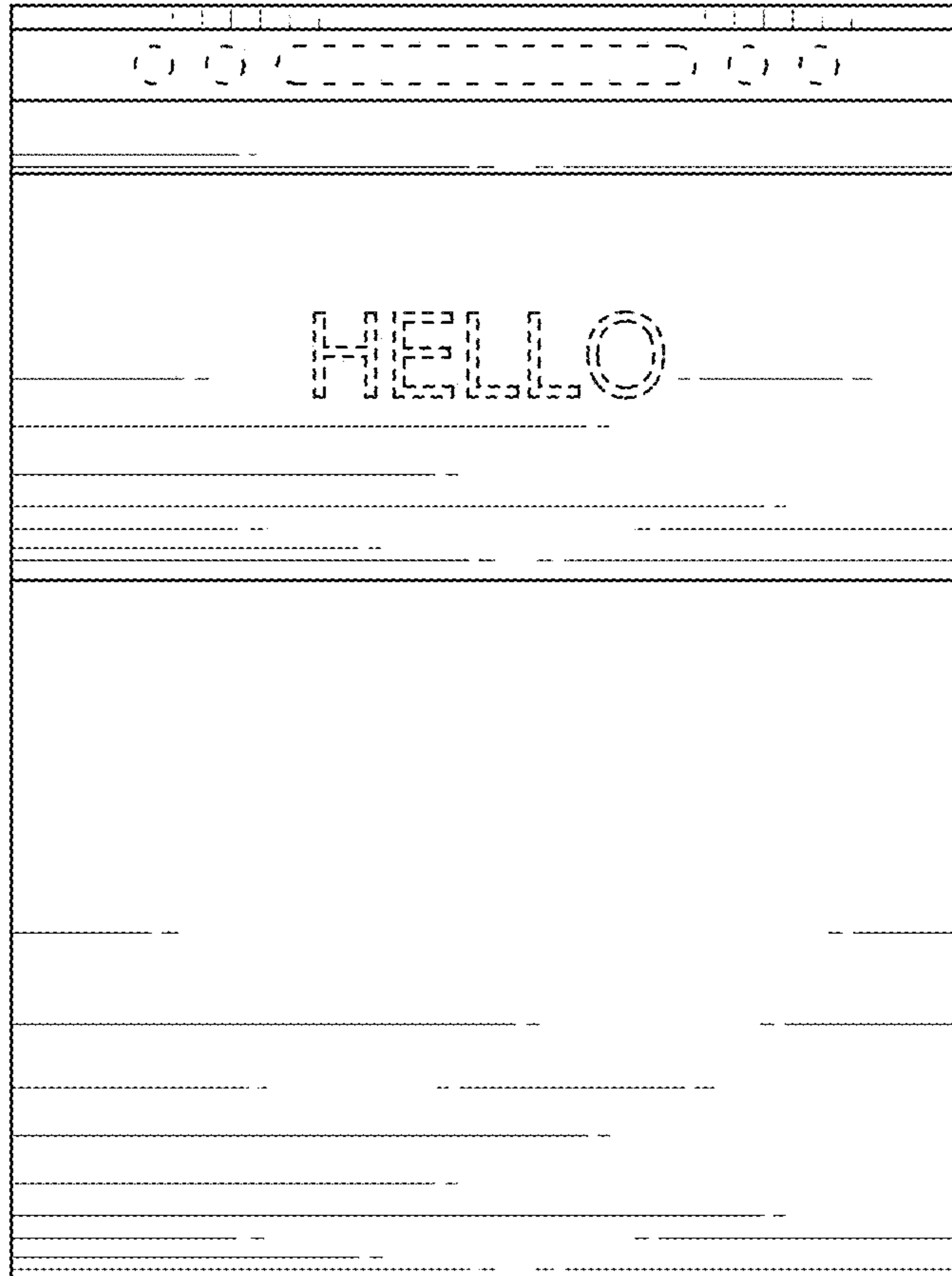


FIG. 5

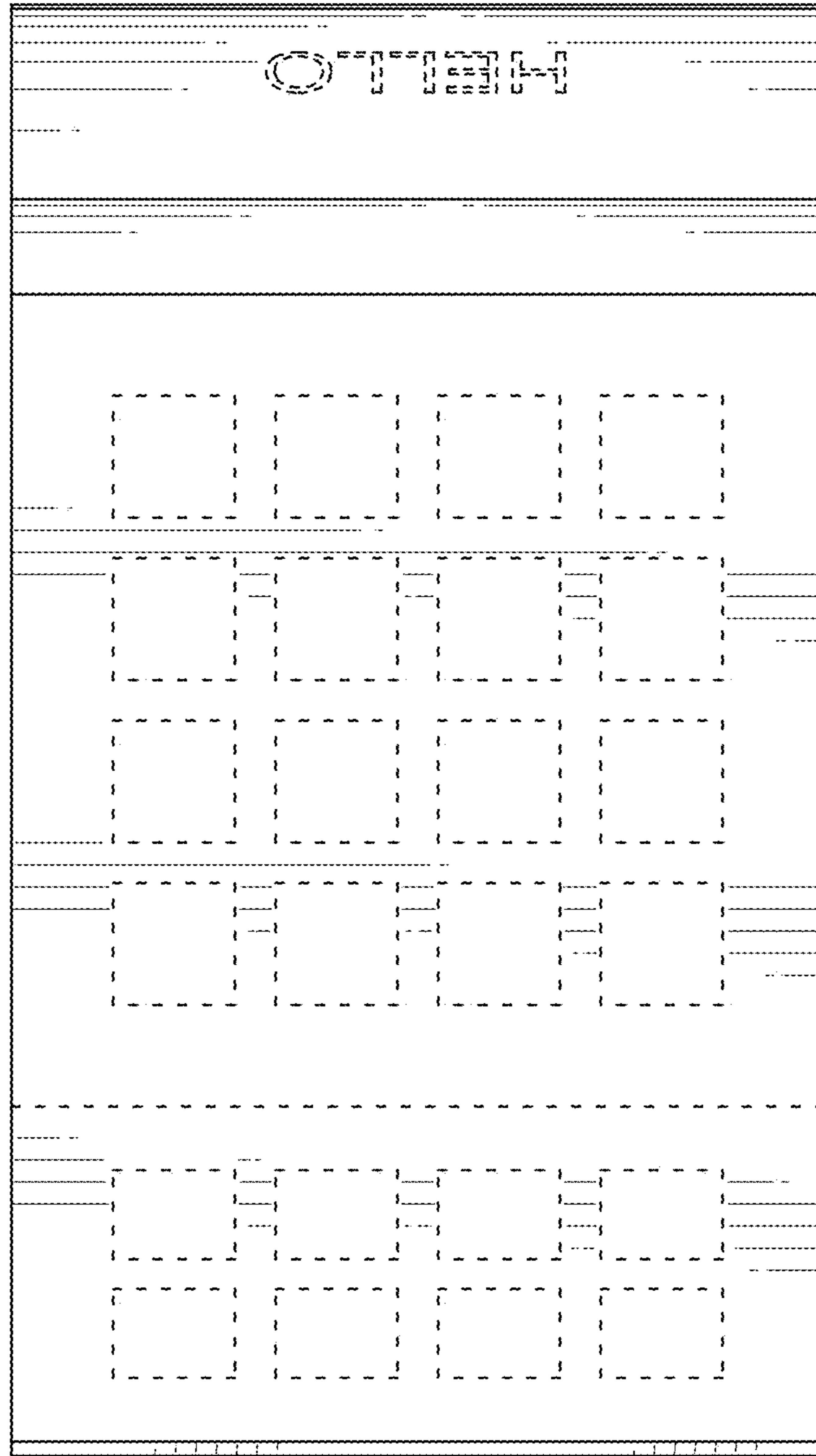


FIG. 6



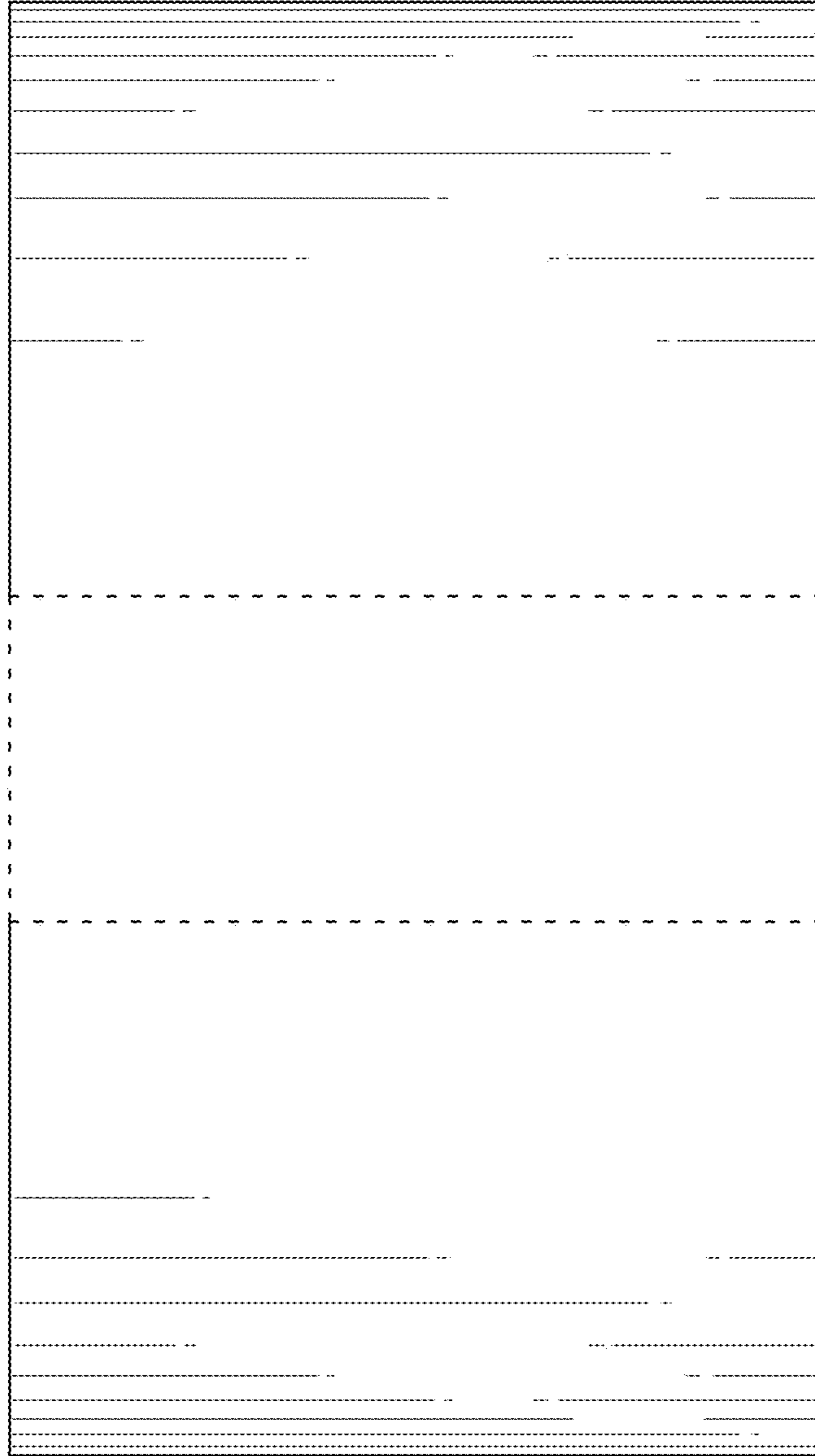


FIG. 7

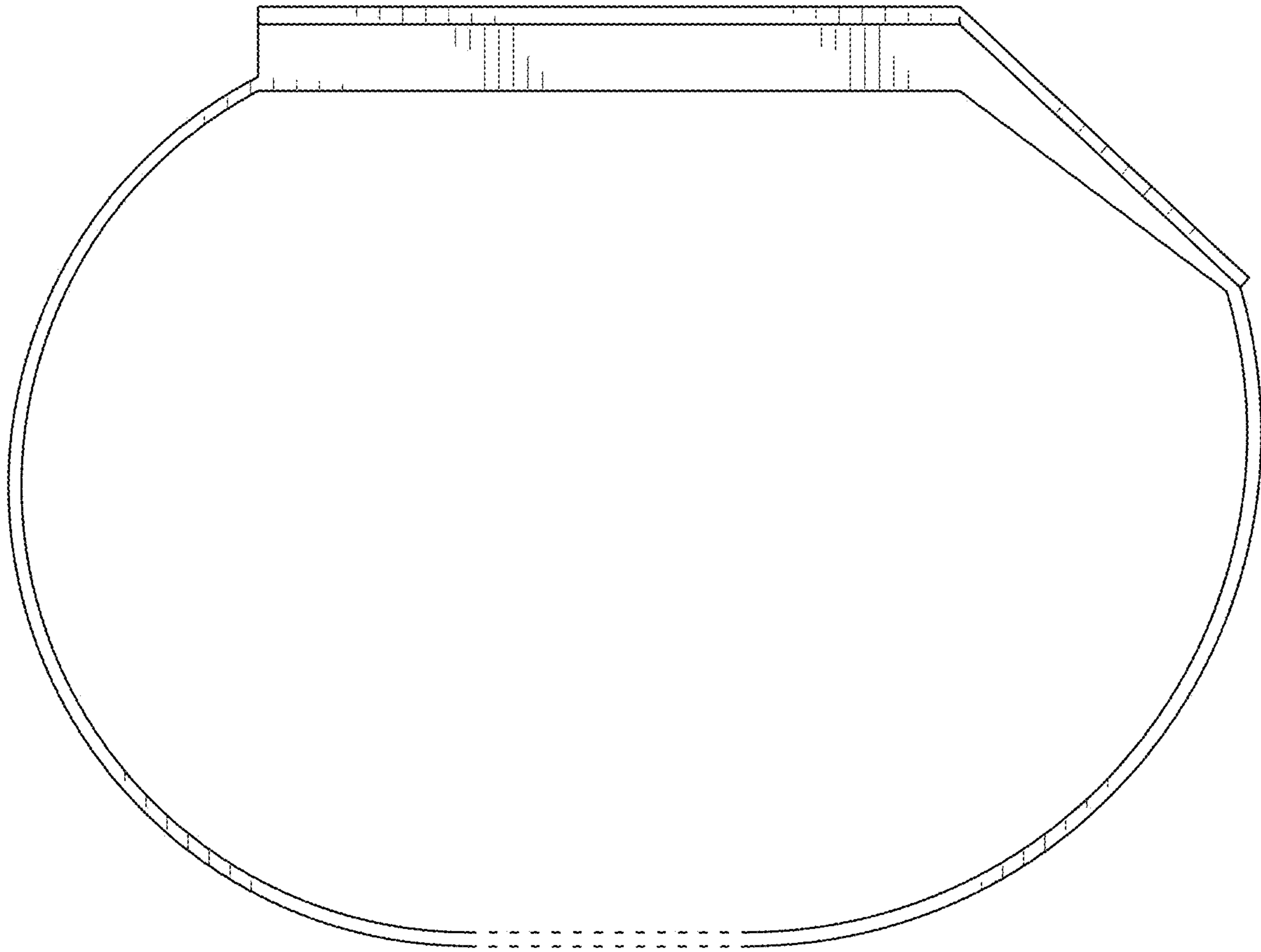


FIG. 8

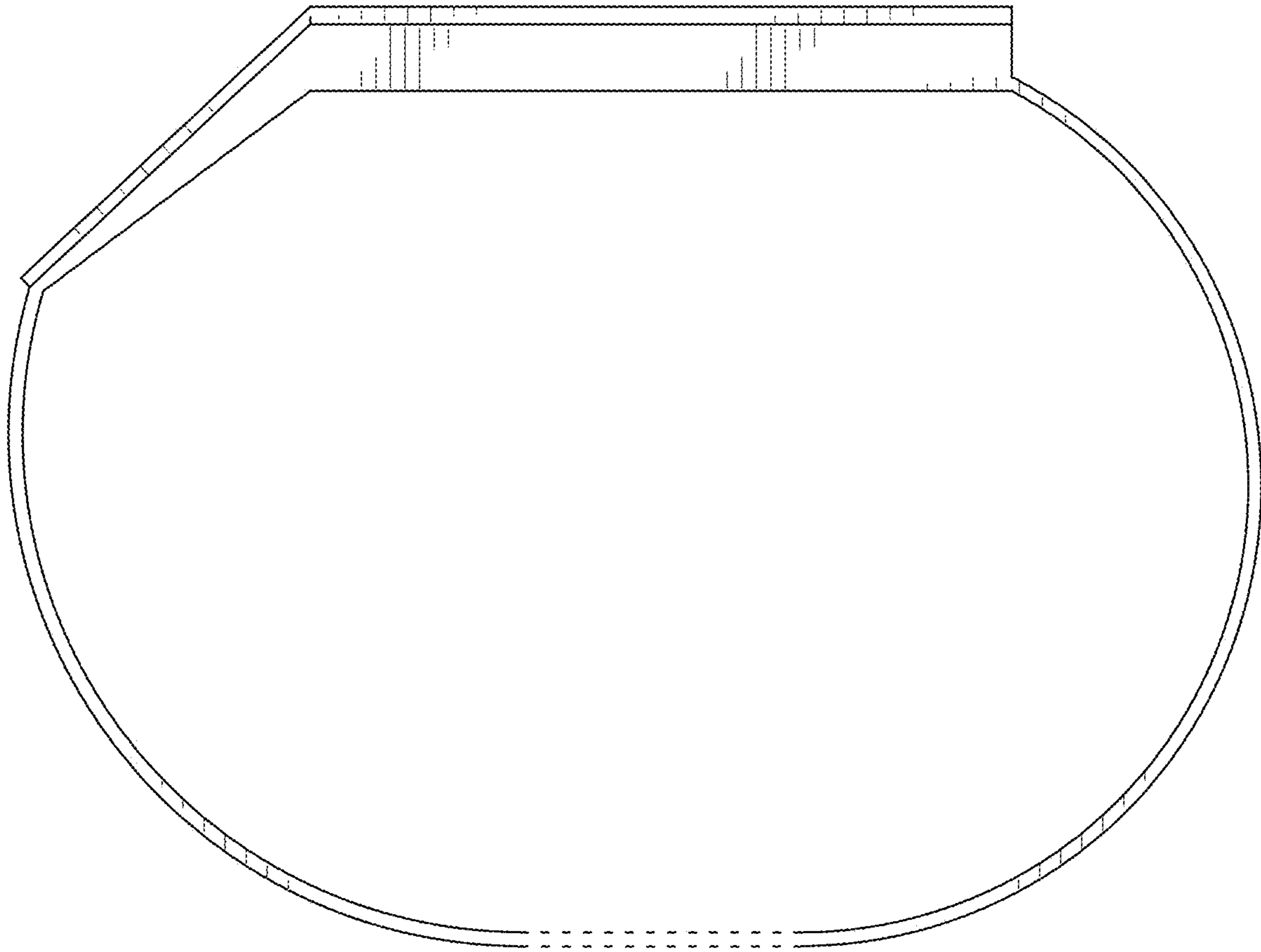


FIG. 9

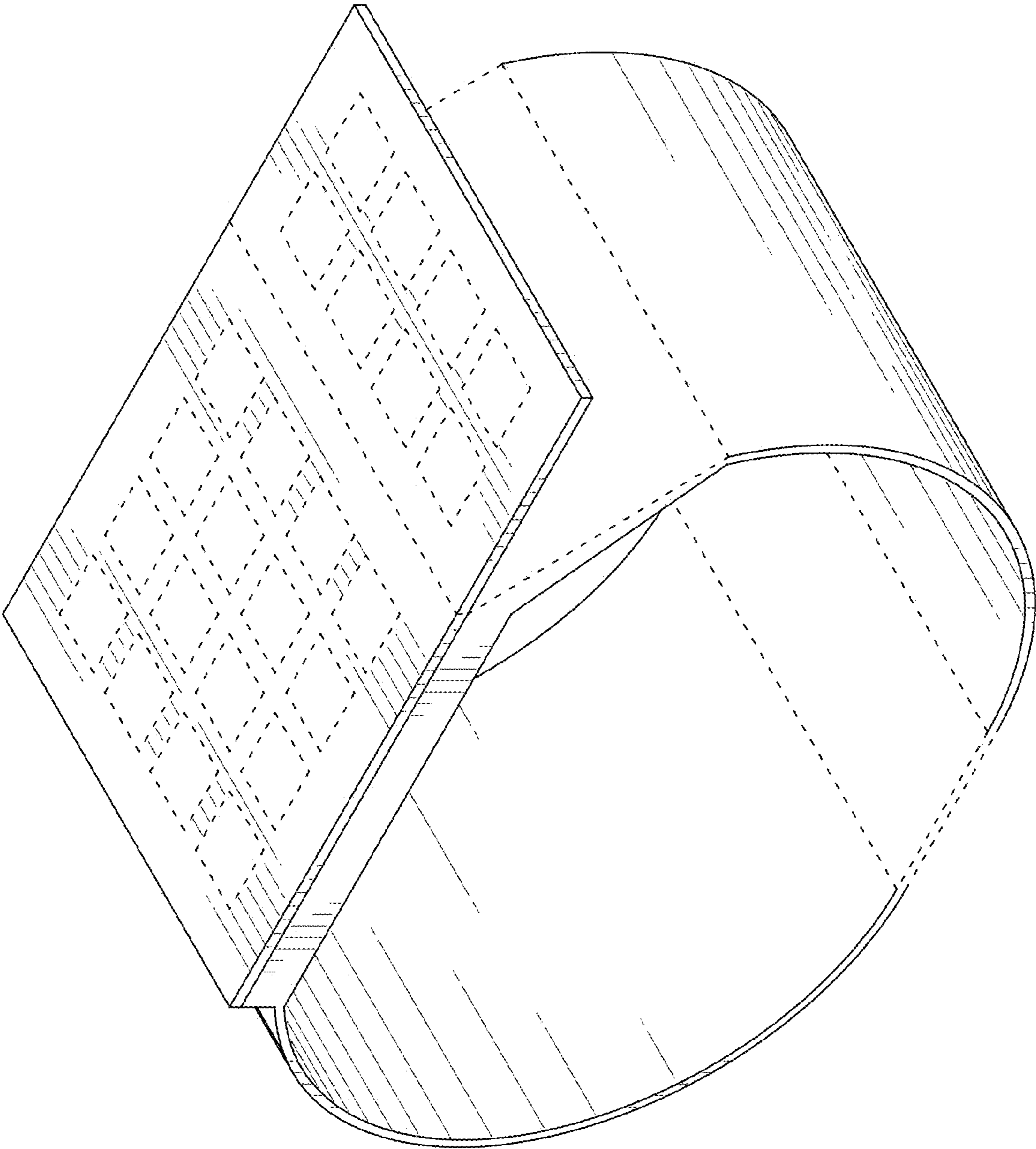


FIG. 10

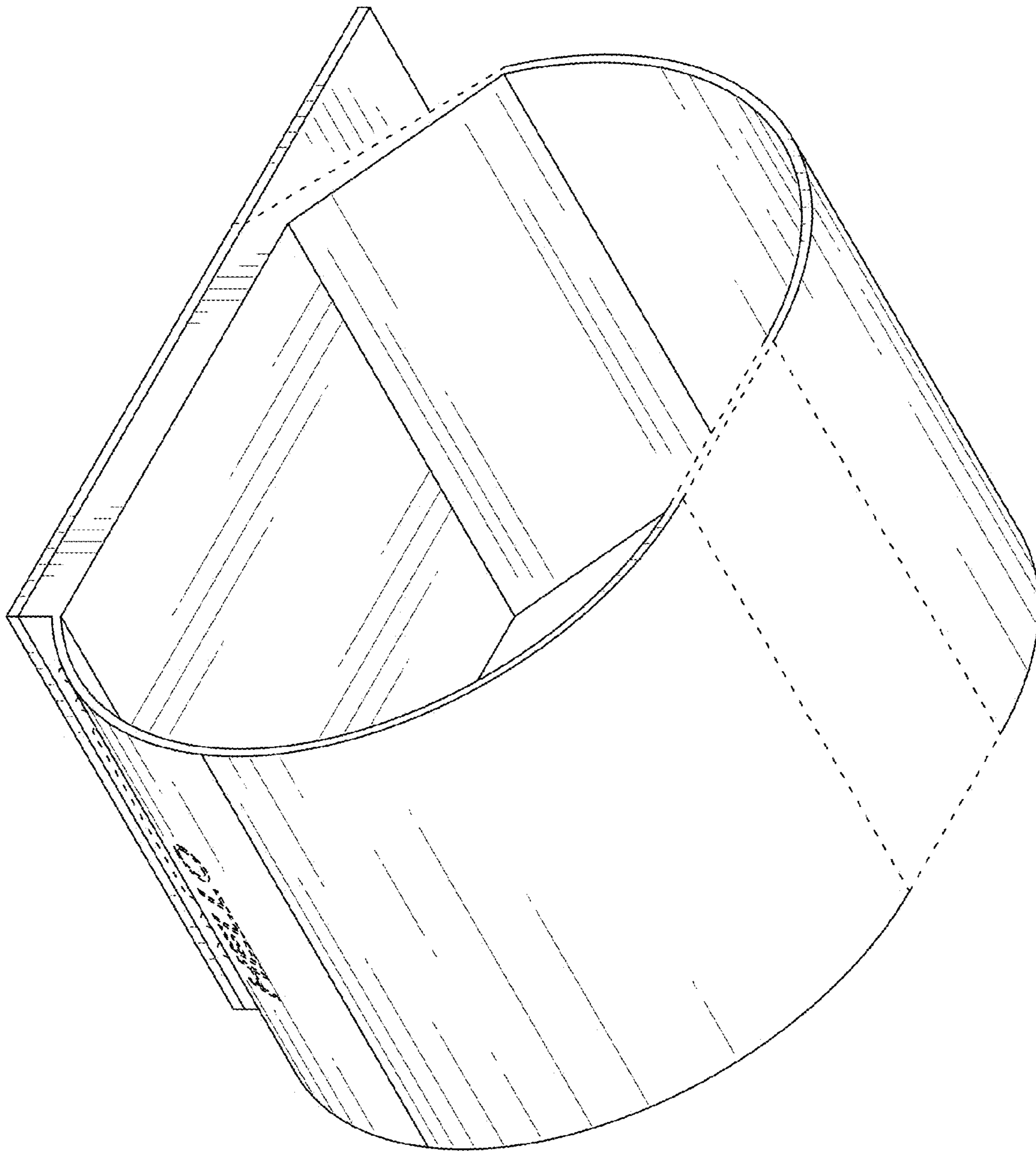


FIG. 11



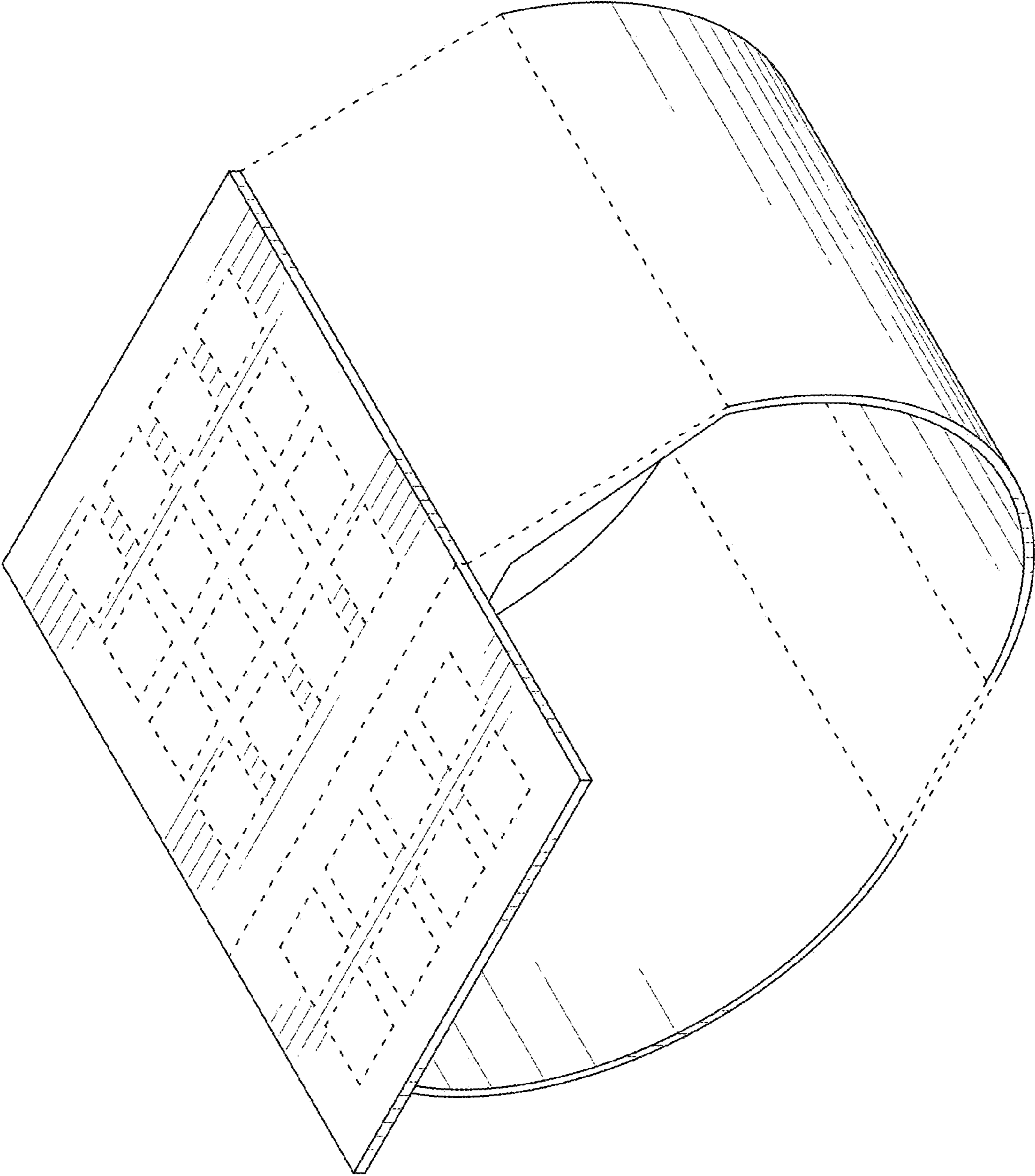


FIG. 12

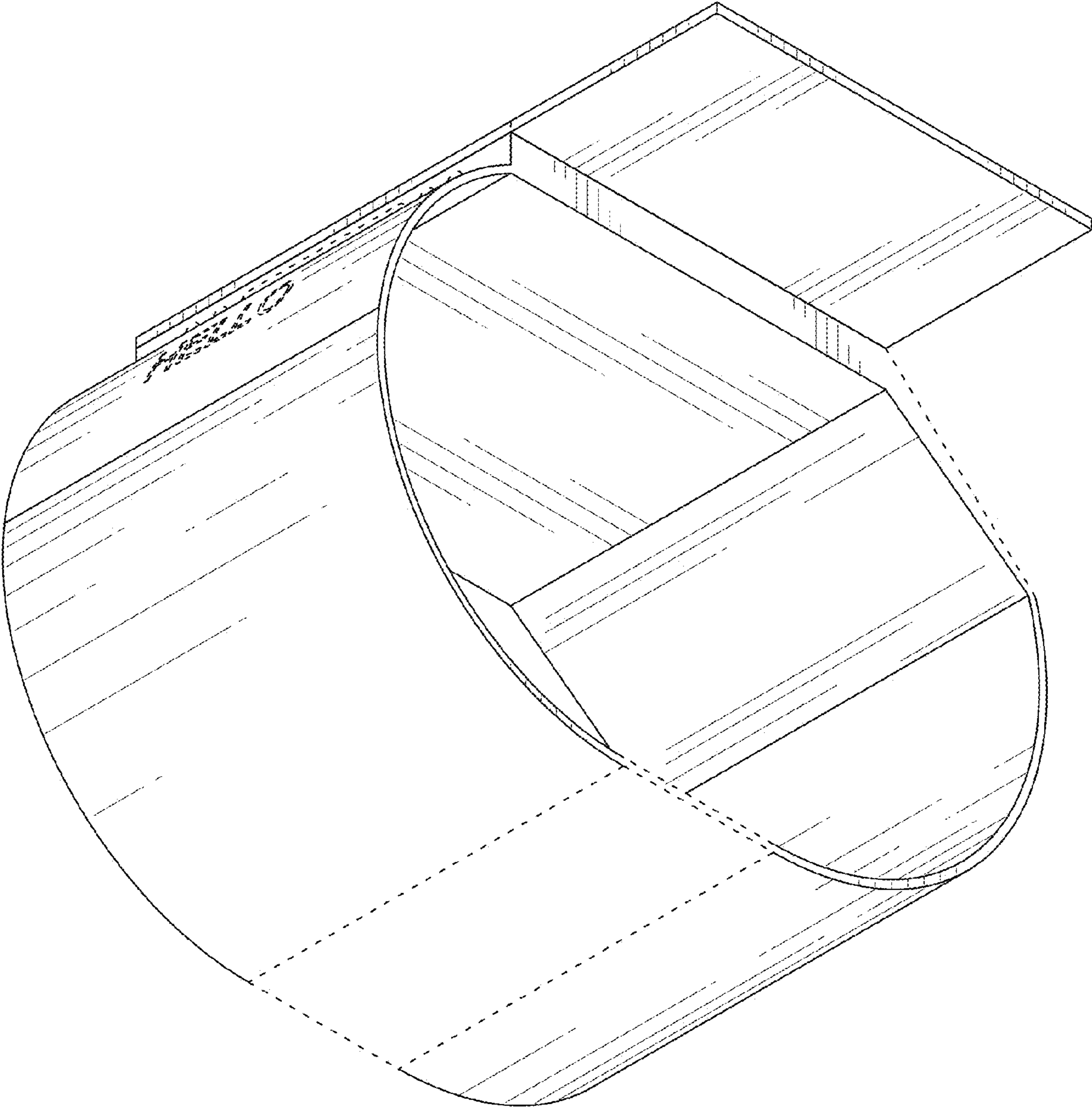


FIG. 13

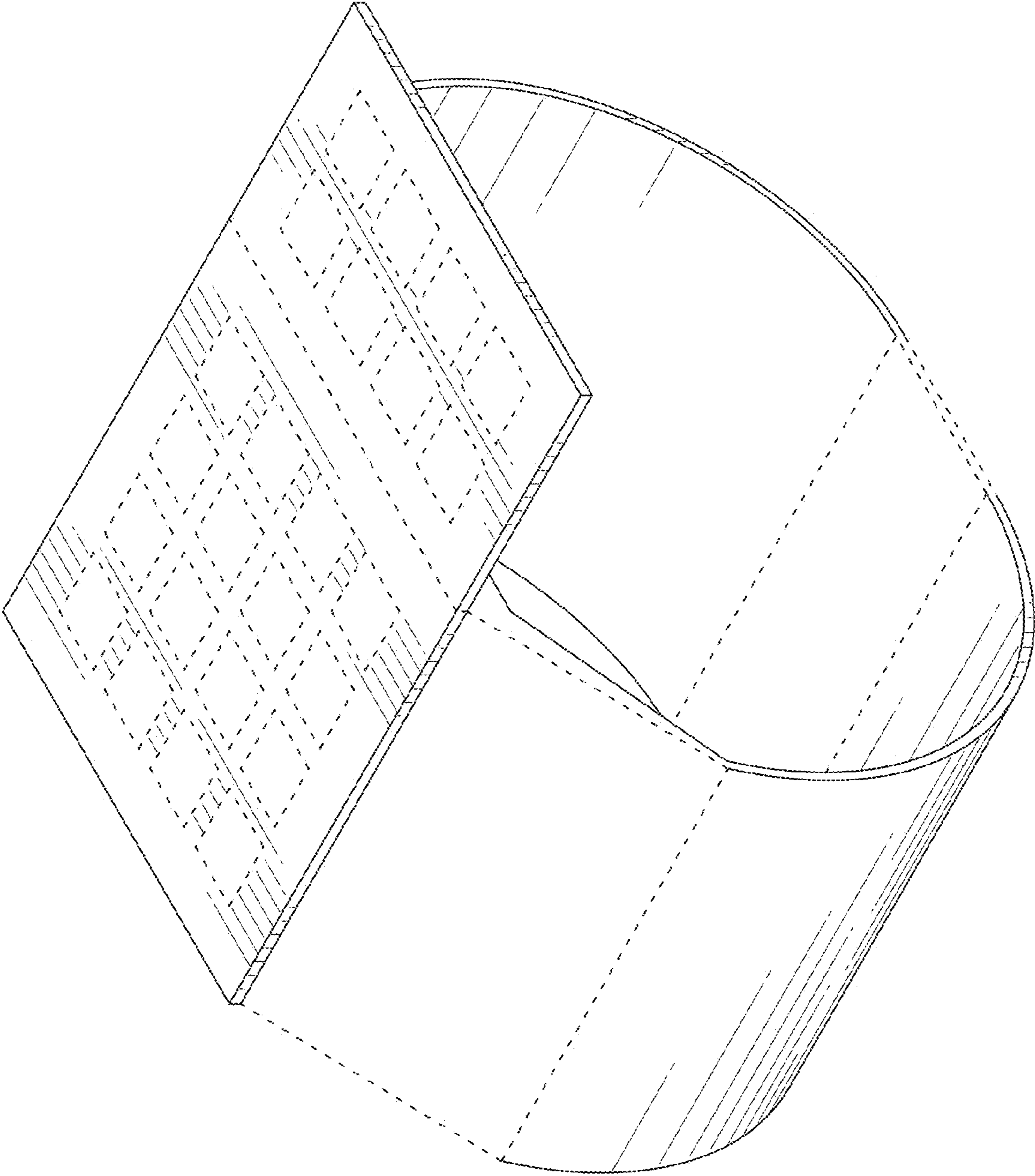


FIG. 14

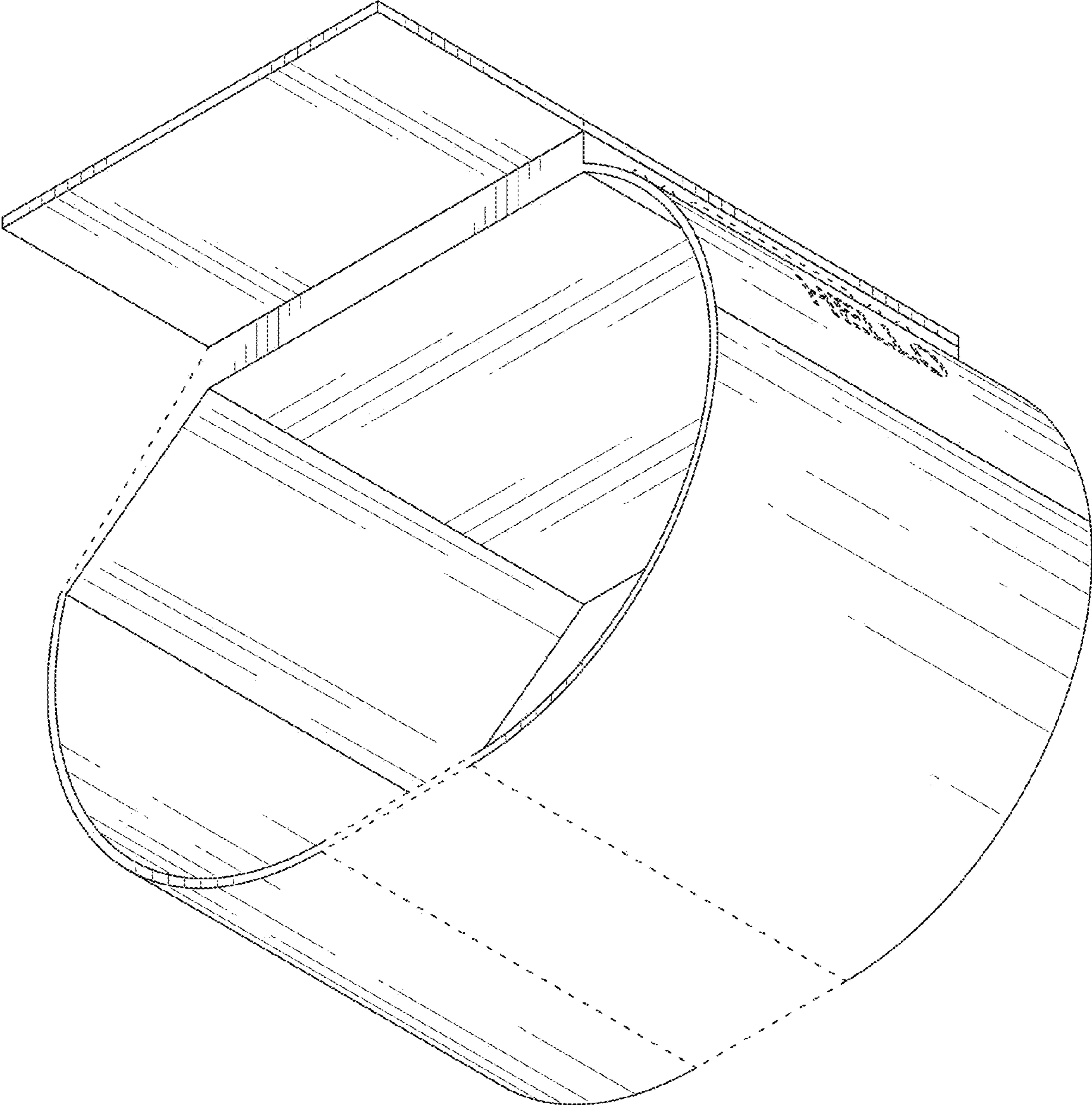


FIG. 15