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

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(54) **HOLDING CONTAINER WITH BREACHABLE PERIMETER BUBBLE**

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(Continued)

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

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U.S. Appl. No. 12/434,254, filed May 1, 2009, Package with one or More Access Points for Breaking one or more Seals and Accessing the Contents of the Package.

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(Continued)

Related U.S. Application Data

(63) Continuation of application No. 12/810,316, filed as application No. PCT/US2008/088100 on Dec. 23, 2008.

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(51) **LOC (9) Cl.** **09-07**

(57) **CLAIM**

The ornamental design for a holding container with breachable perimeter bubble, as shown and described.

(52) **U.S. Cl.** **D9/434**

(58) **Field of Classification Search** D9/761,

D9/737, 732, 707-710, 456, 453, 452, 435,

D9/434, 425, 424, 416, 414; D3/304, 264;

222/94, 107; 206/522, 219, 205

See application file for complete search history.

DESCRIPTION

FIG. 1 is a perspective view of the holding container with breathable perimeter bubble showing the design;

FIG. 2 is a top view of the holding container with breachable perimeter bubble of FIG. 1;

FIG. 3 is a bottom view of the holding container with breachable perimeter bubble of FIG. 1;

FIG. 4 is a rear view of the holding container with breachable perimeter bubble of FIG. 1;

FIG. 5 is a front view of the holding container with breachable perimeter bubble of FIG. 1;

FIG. 6 is a left side view of the holding container with breachable perimeter bubble of FIG. 1; and,

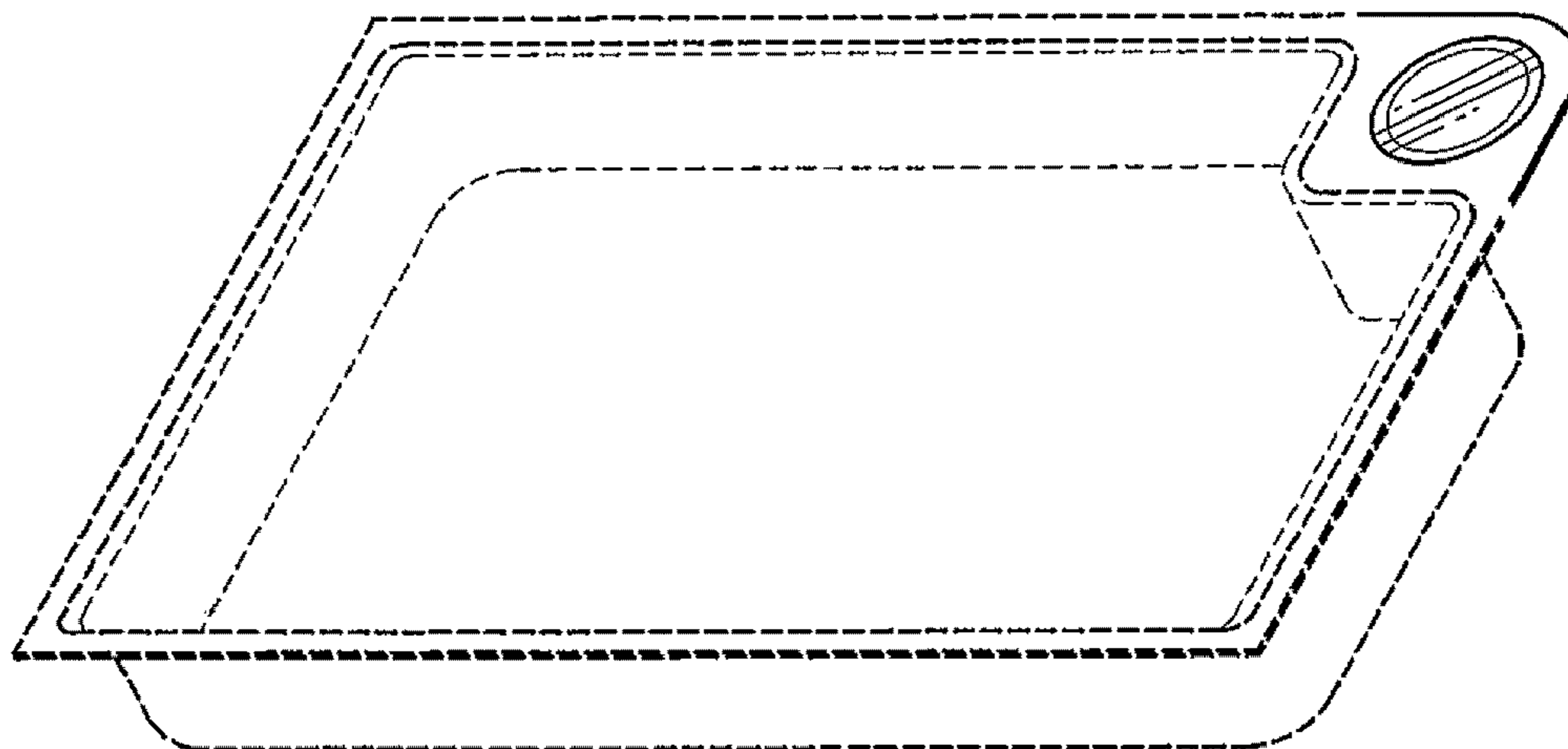
FIG. 7 is a right side view of the holding container with breathable perimeter bubble of FIG. 1.

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1 Claim, 3 Drawing Sheets



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 U.S. Appl. No. 12/811,455, filed Jul. 1, 2010, entitled Pour Channel with Cohesive Closure Valve and Locking Bubble.

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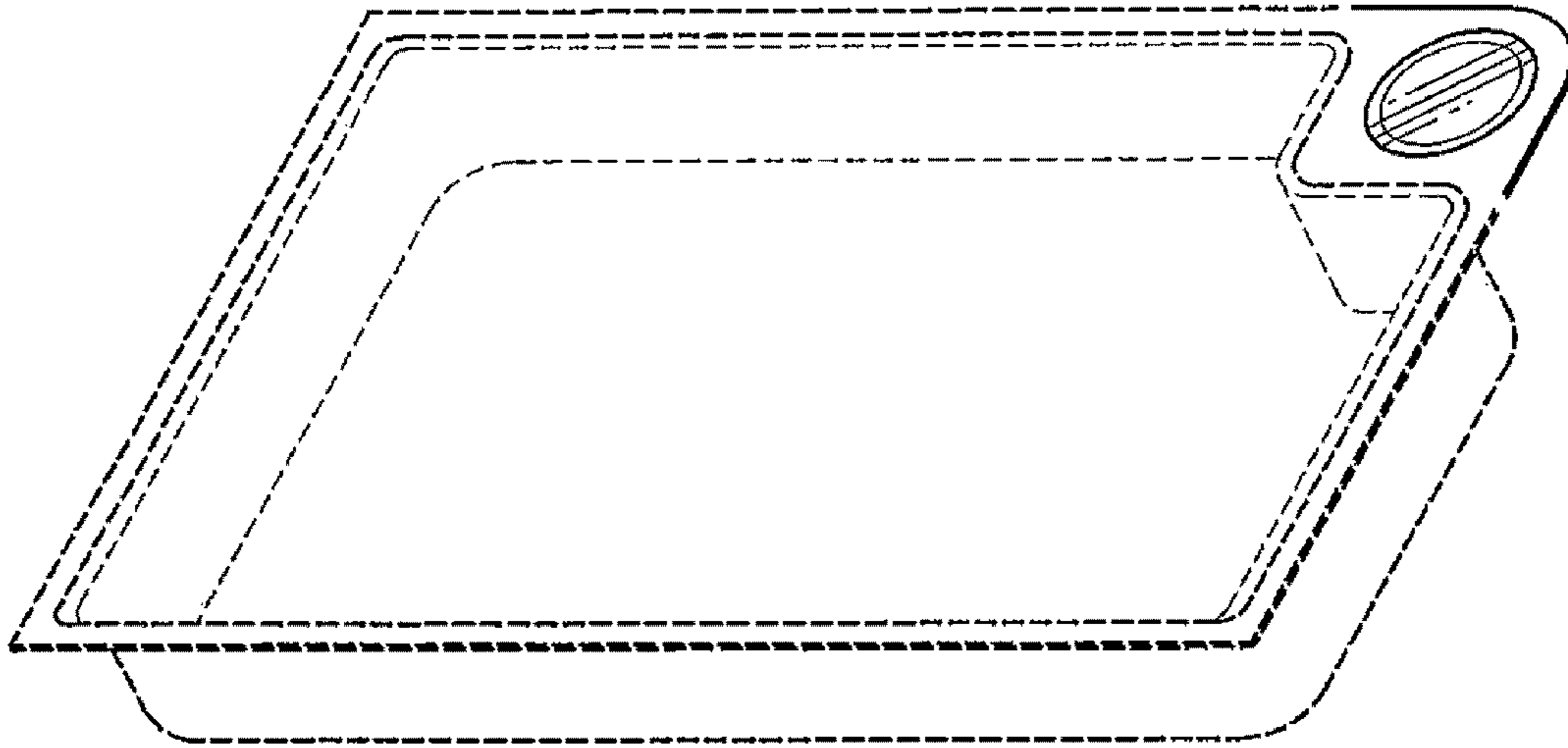


FIG. -1-

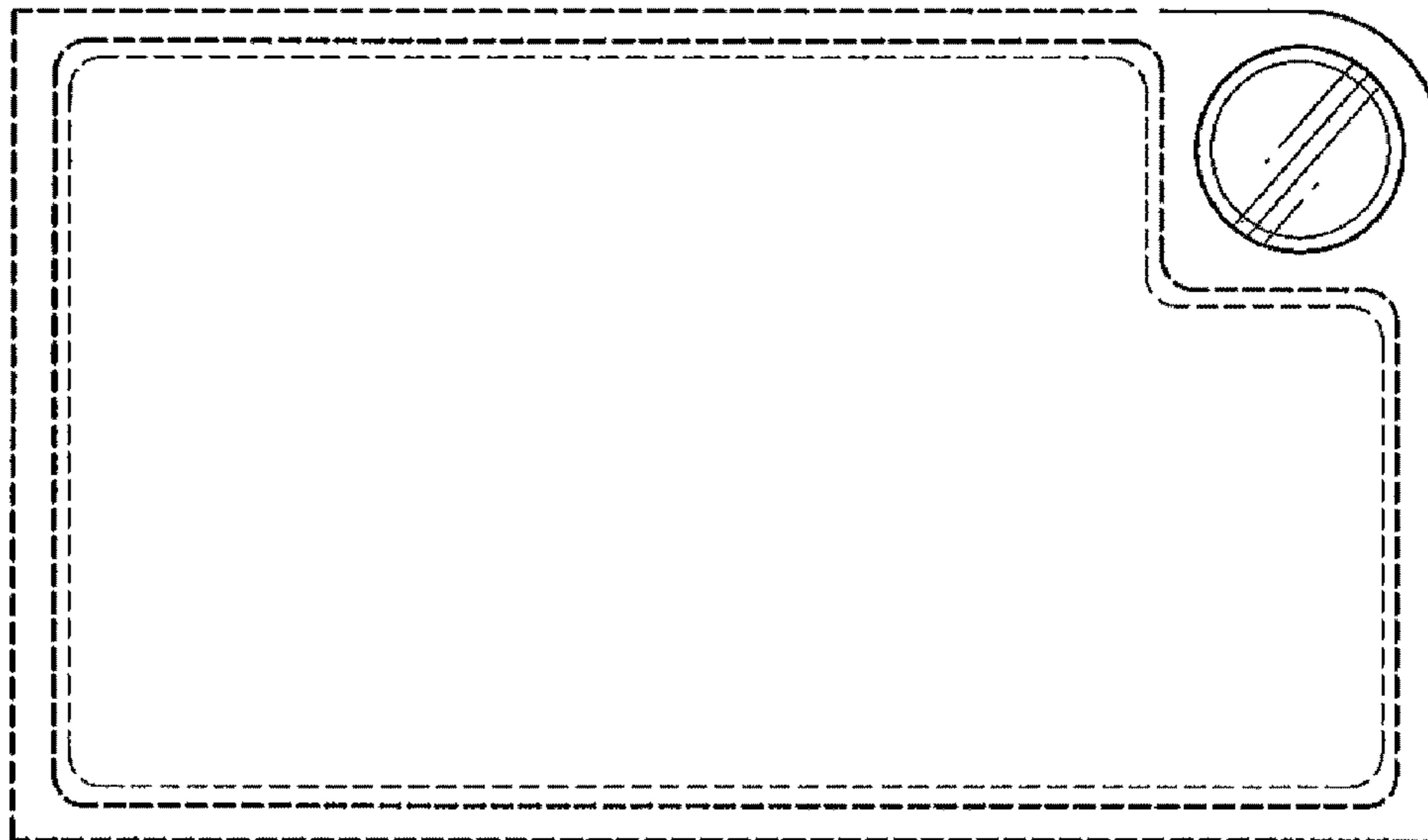


FIG. -2-

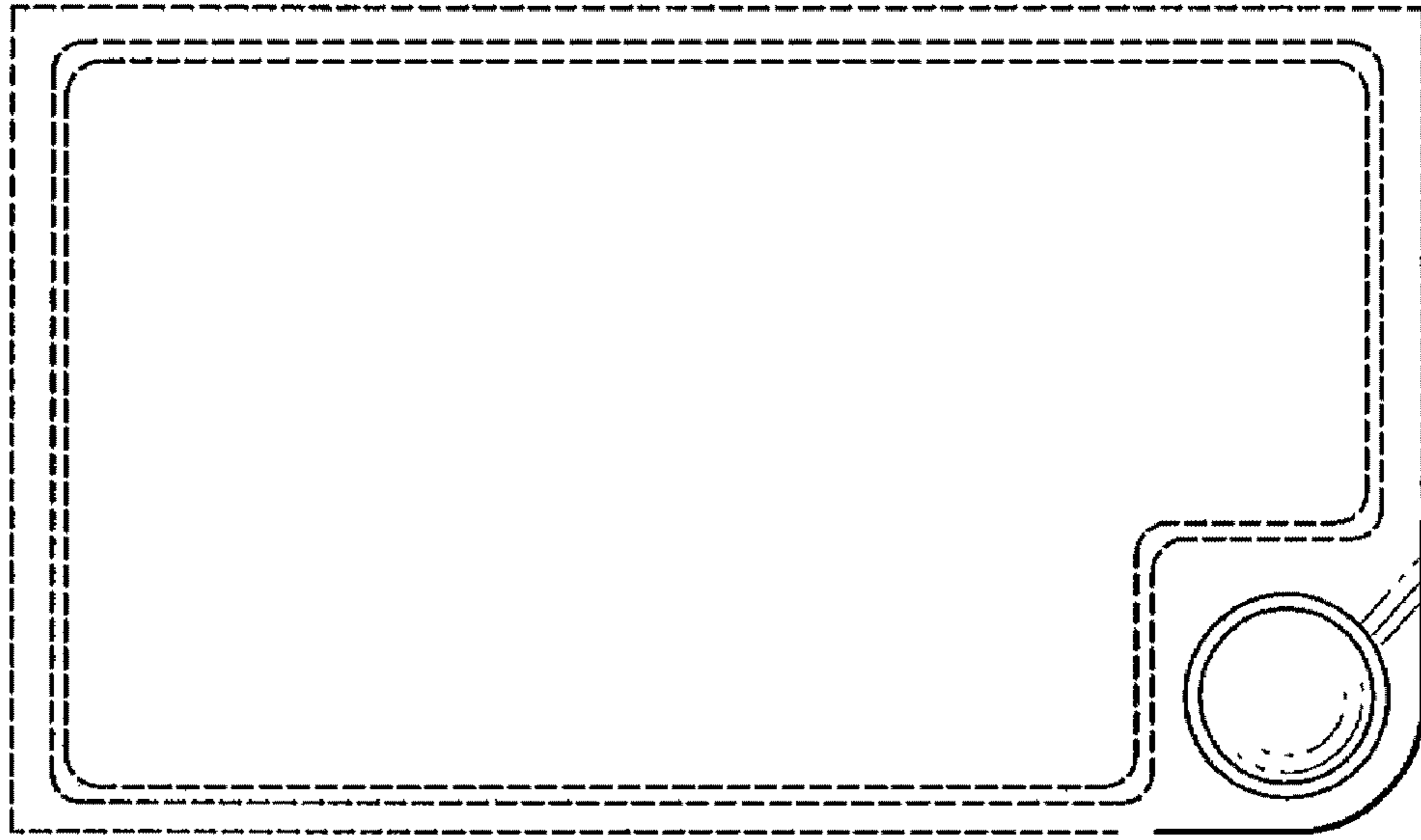


FIG. -3-



FIG. -4-

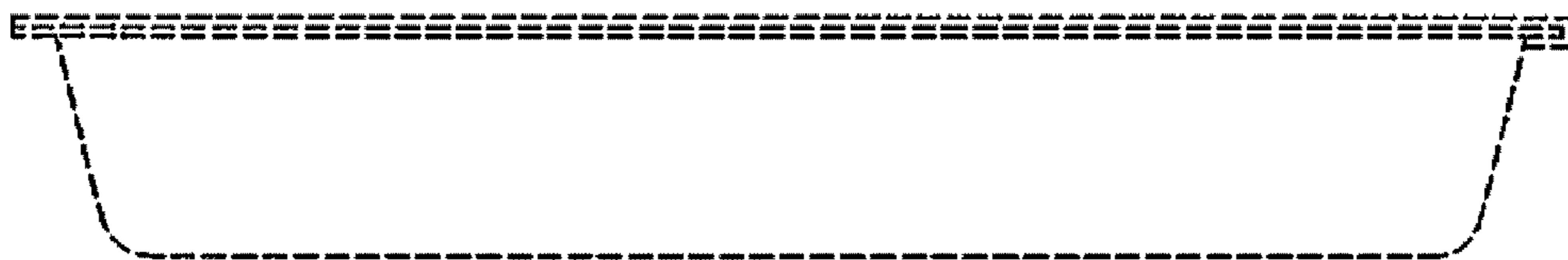


FIG. -5-

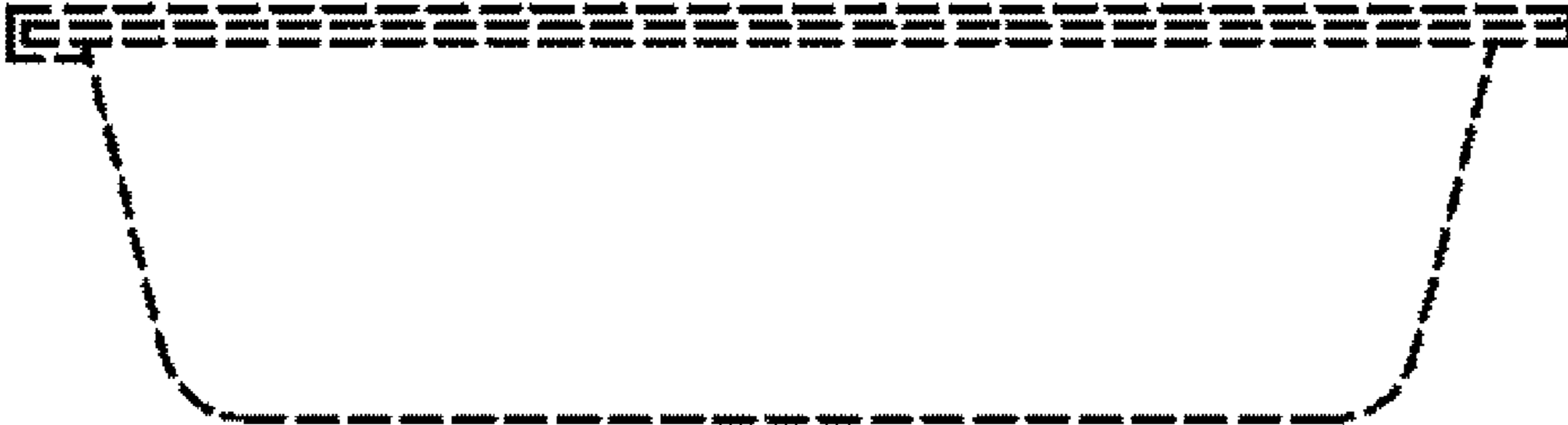


FIG. -6-

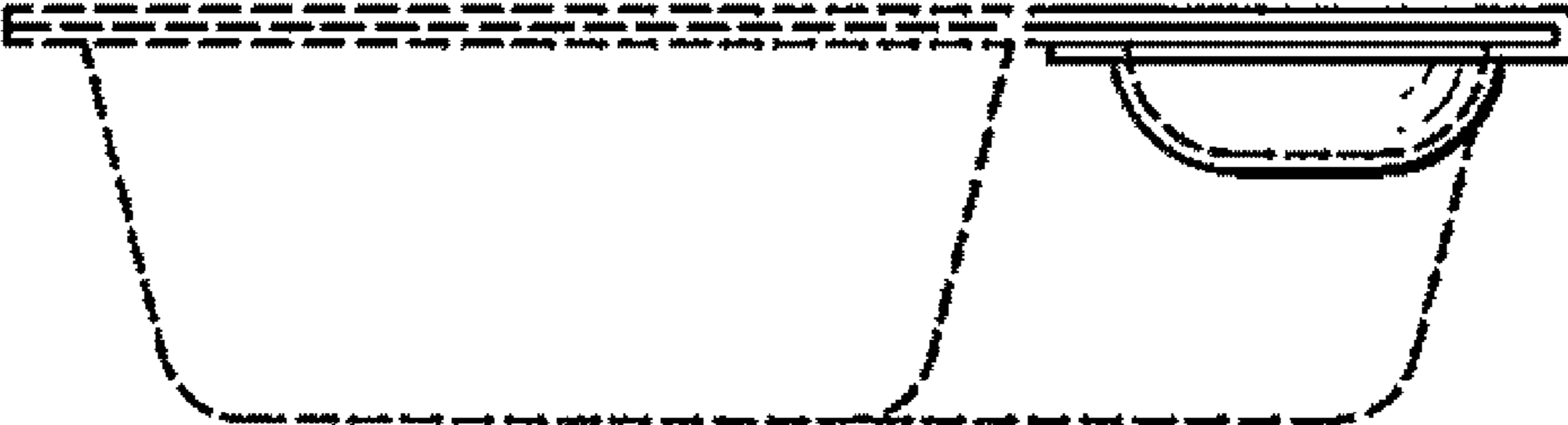


FIG. -7-