



US00D838483S

(12) **United States Design Patent** (10) **Patent No.:** **US D838,483 S**
Rivera et al. (45) **Date of Patent:** **** Jan. 22, 2019**

(54) **CONTAINER**

(71) Applicant: **ENDURAL, LLC**, Costa Mesa, CA (US)

(72) Inventors: **Raul J. Rivera**, Long Beach, CA (US); **Susan J. Williams**, Huntington Beach, CA (US); **James P. Burra**, Laguna Hills, CA (US)

(73) Assignee: **ENDURAL, LLC**, Costa Mesa, CA (US)

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

(21) Appl. No.: **29/629,529**

(22) Filed: **Dec. 13, 2017**

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

(52) **U.S. Cl.**
USPC **D3/304**

(58) **Field of Classification Search**
USPC D6/672, 675; D7/601-602; D3/272, D3/304, 307, 308, 309, 312, 314, 315, D3/905
CPC B65D 11/00; B65D 11/20; B65D 71/0003; B65D 1/243

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D395,756 S *	7/1998	Tanji	D3/304
D430,395 S	9/2000	Holahan		
D432,787 S	10/2000	Holahan		
D439,514 S	3/2001	Burra		
D440,042 S	4/2001	Holahan		
D448,567 S *	10/2001	Buss	D3/304
D450,291 S *	11/2001	Wang	D12/426
D539,541 S *	4/2007	Stahl	D3/304
7,331,453 B2	2/2008	Burra		
D663,121 S *	7/2012	Barth	D3/304
D663,525 S *	7/2012	Rhoades	D3/314
D743,171 S *	11/2015	Reinhart	D3/279

9,272,814 B2 *	3/2016	Carver	B65D 11/1873
D801,687 S *	11/2017	Holland	D3/309
D811,213 S *	2/2018	Pickard	D9/425
D812,377 S *	3/2018	Shpitzer	D3/304
2010/0213088 A1	8/2010	Goda		
2012/0200210 A1	8/2012	Rockwell		

OTHER PUBLICATIONS

Engine Transport Containers at <http://www.extdurablepkg.com/index.php/packaging-options/engine-transport-containers/>; Copyright in 2018; EXT Durable PKG, Excelsior Springs, Missouri for Edural, 1685 Scenic Avenue, Costa Mesa, CA 92626.

Endural: Shipping Containers for Converters—Transmission Digest; Software @1998-2017; 2000-2017 MD publictaions for.

* cited by examiner

Primary Examiner — Kelley A Donnelly

(74) *Attorney, Agent, or Firm* — Fish IP Law, LLP

(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a top, front, right side perspective view of a container.

FIG. 2 is a bottom, rear, left side perspective view of the container of FIG. 1.

FIG. 3 is a front elevation view of the container of FIG. 1, the rear elevation view being substantially the same.

FIG. 4 is a left side elevation view of the container of FIG. 1, the right side elevation view being substantially the same.

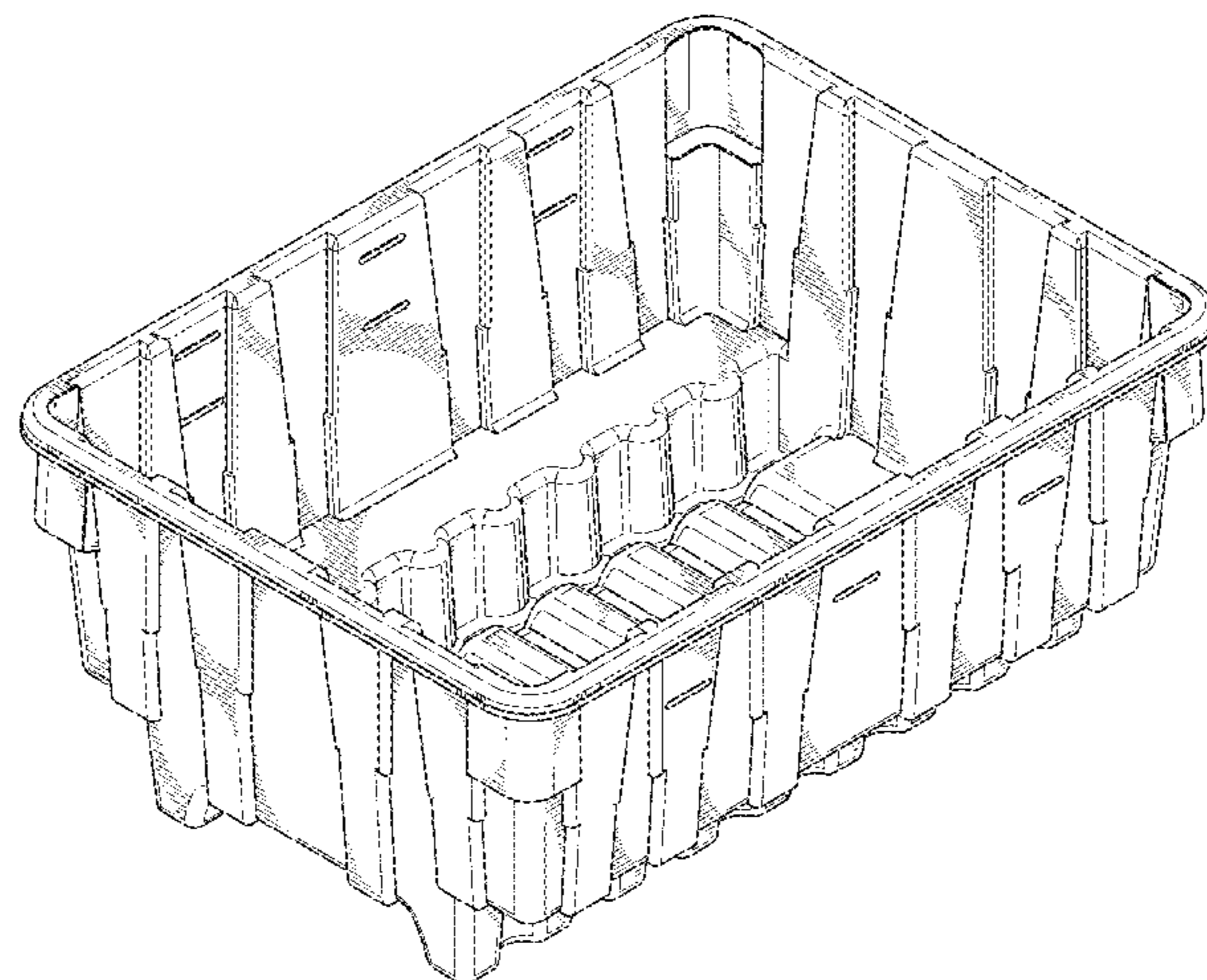
FIG. 5 is a top plan view of the container of FIG. 1.

FIG. 6 is a bottom plan view of the container of FIG. 1.

FIG. 7 is a cross-section view taken along line 7-7 of FIG. 3; and,

FIG. 8 is a cross-section view taken along line 8-8 of FIG. 4.

1 Claim, 7 Drawing Sheets



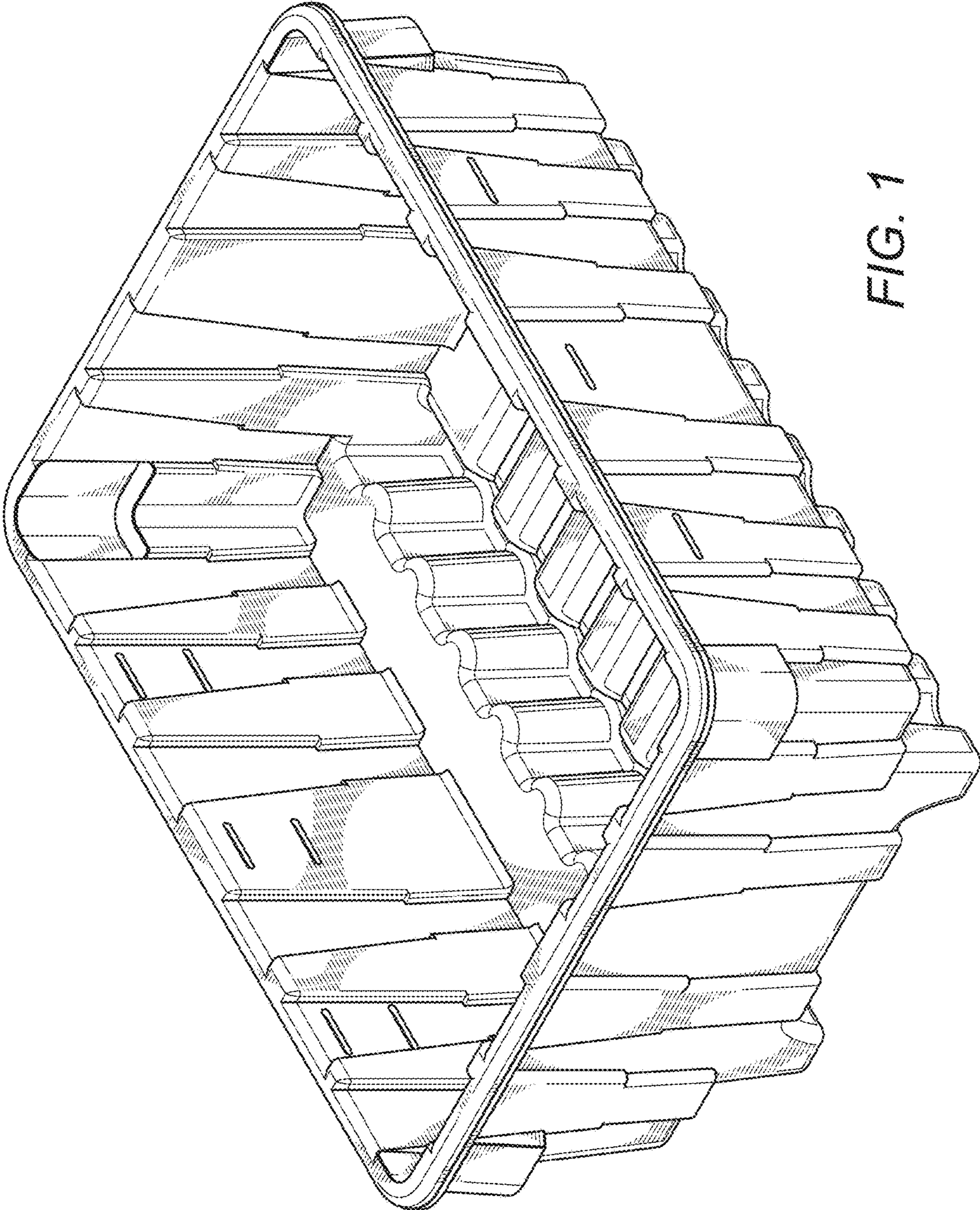


FIG. 1

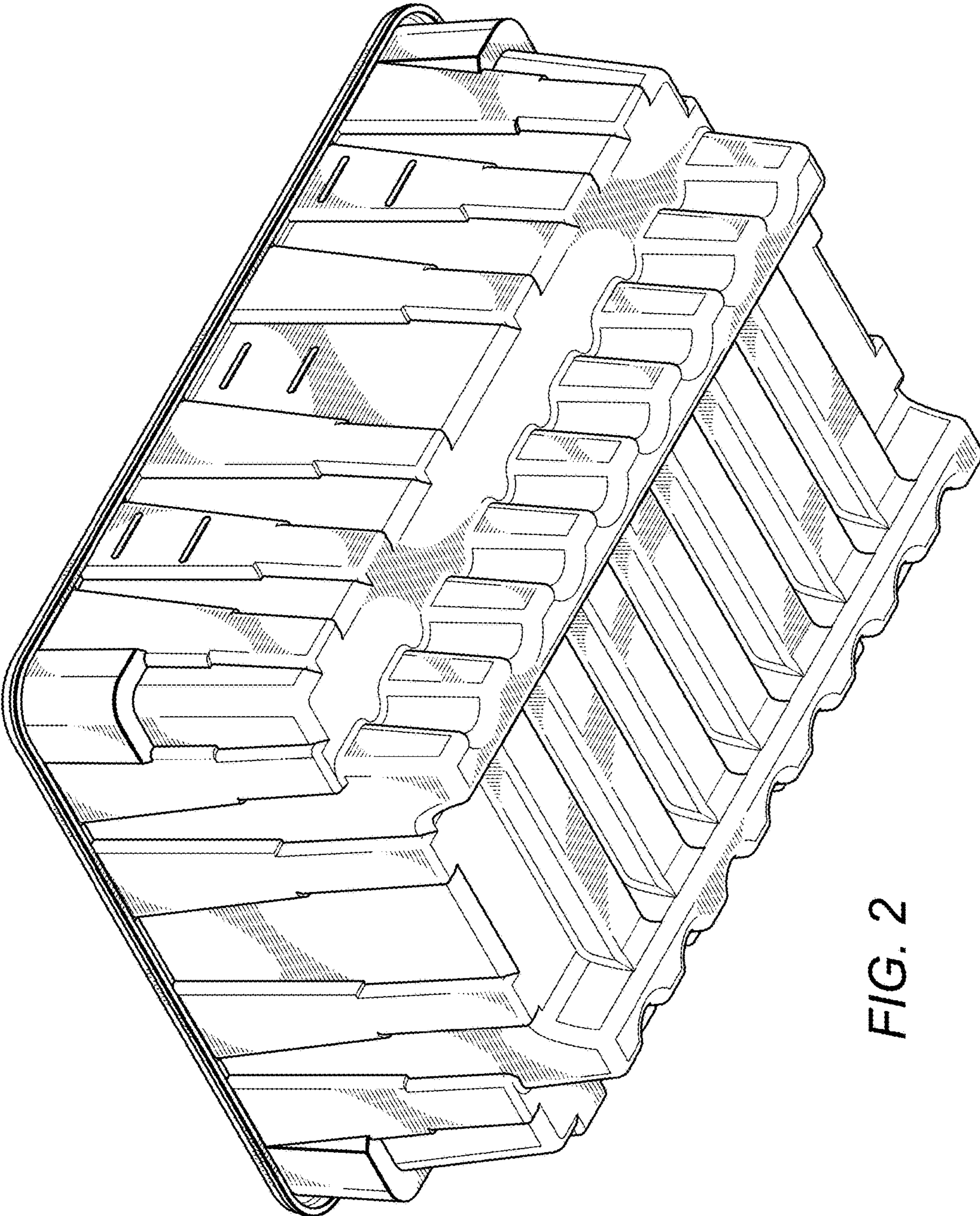


FIG. 2

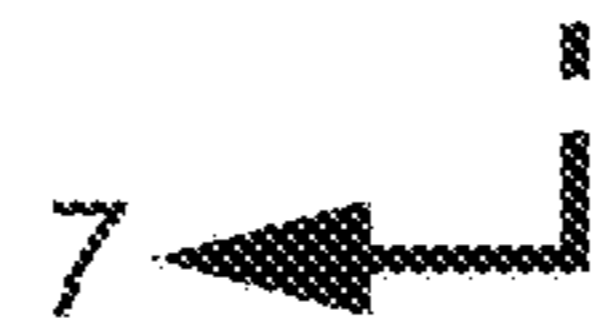
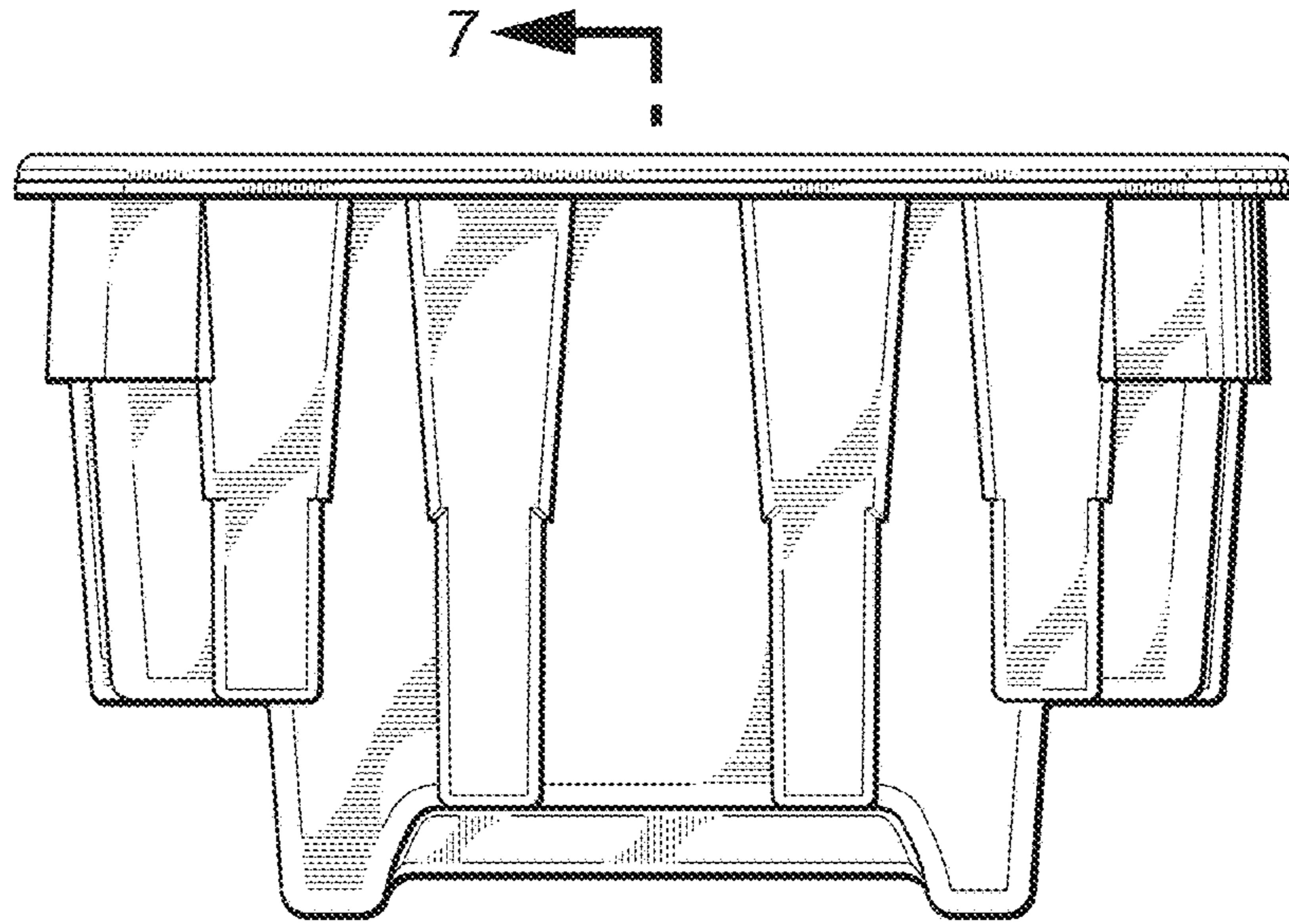


FIG. 3

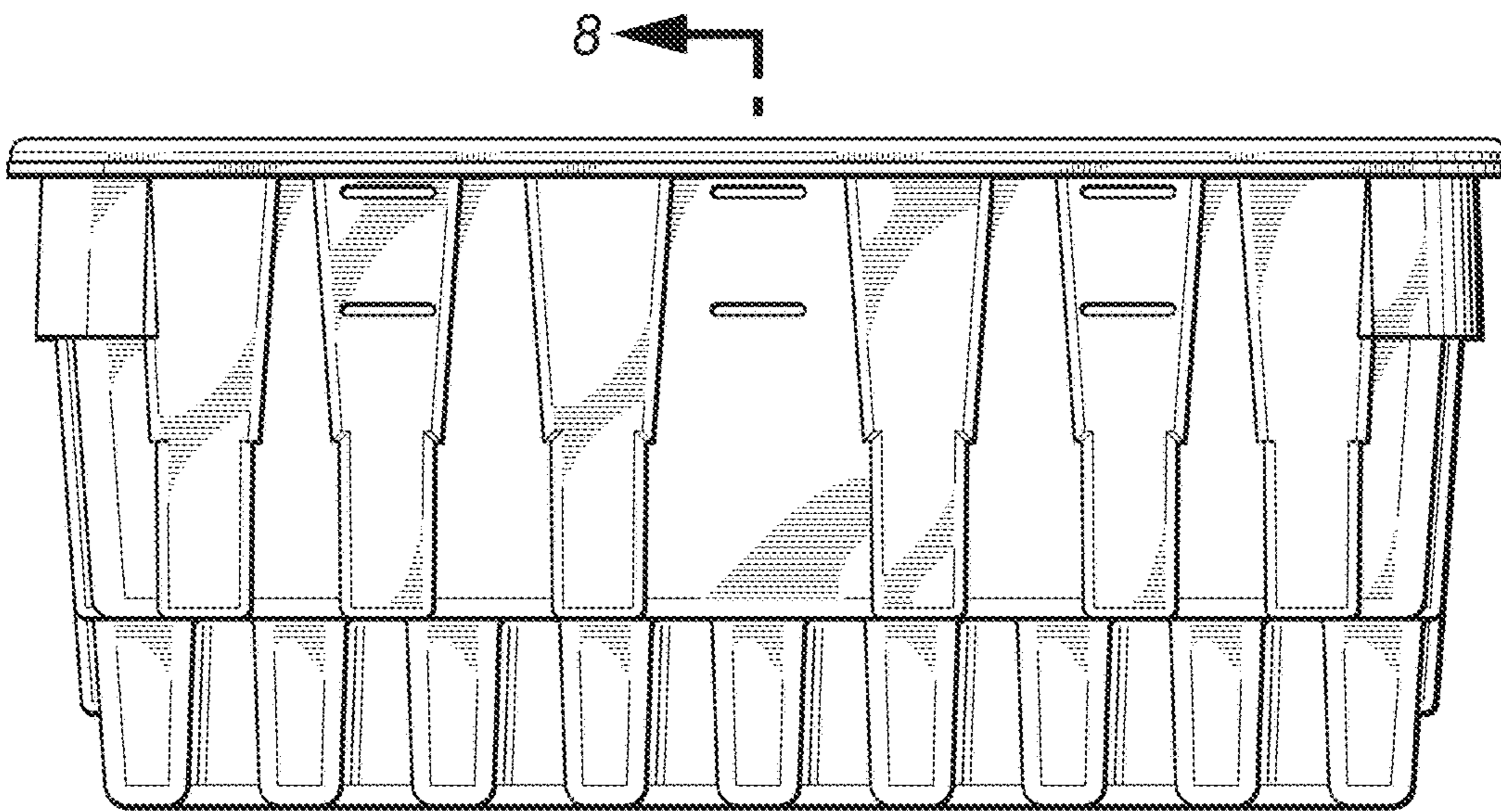


FIG. 4

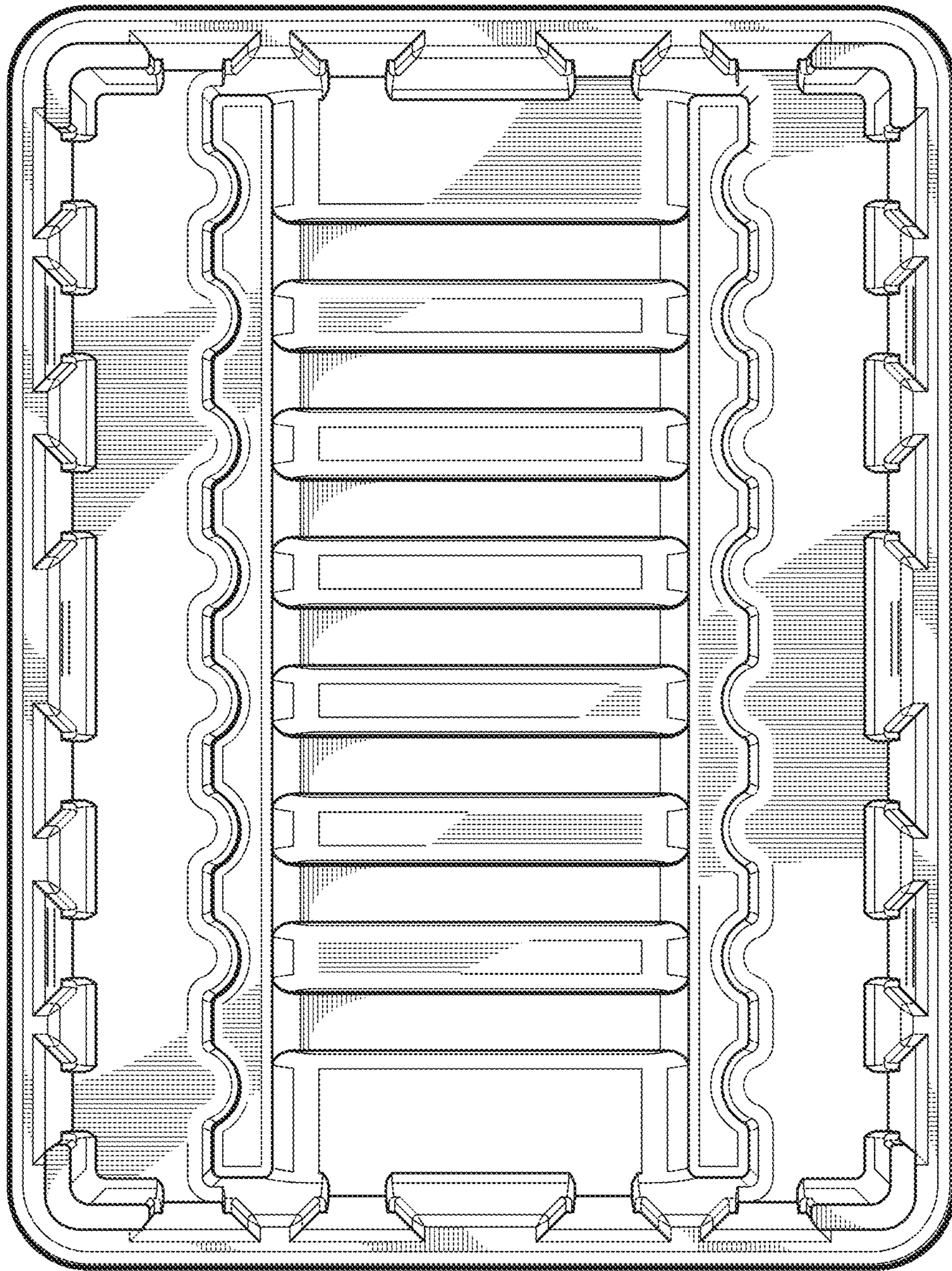


FIG. 5

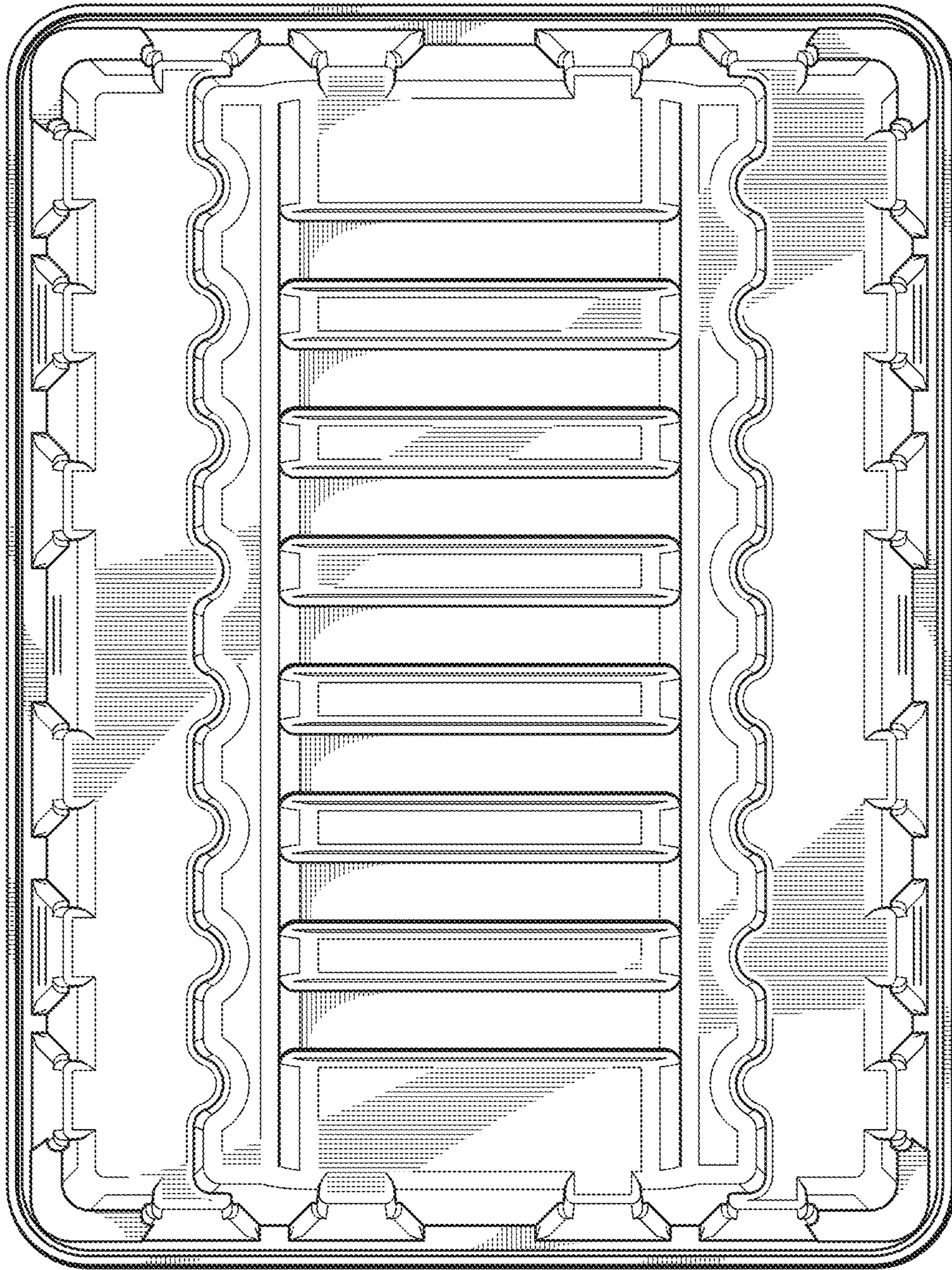


FIG. 6

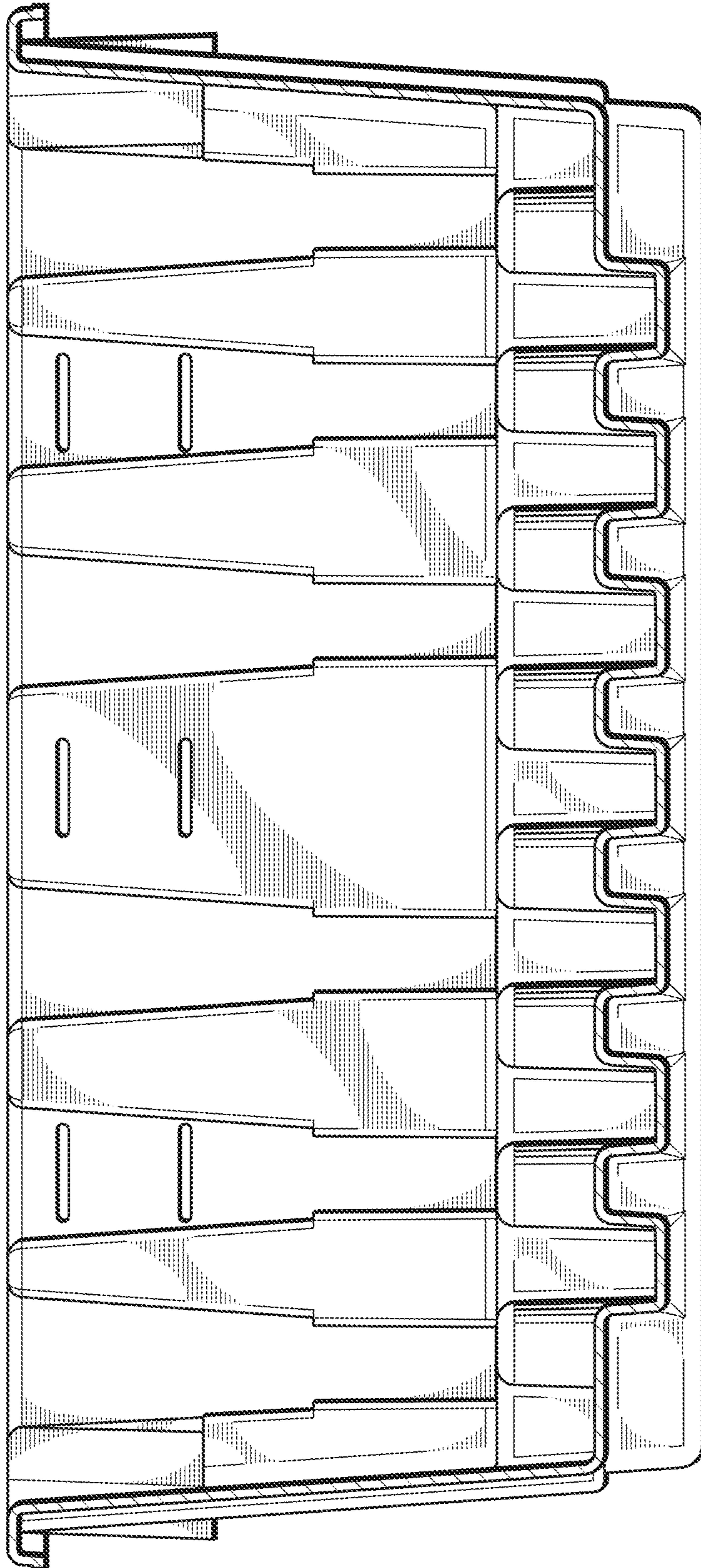


FIG. 7

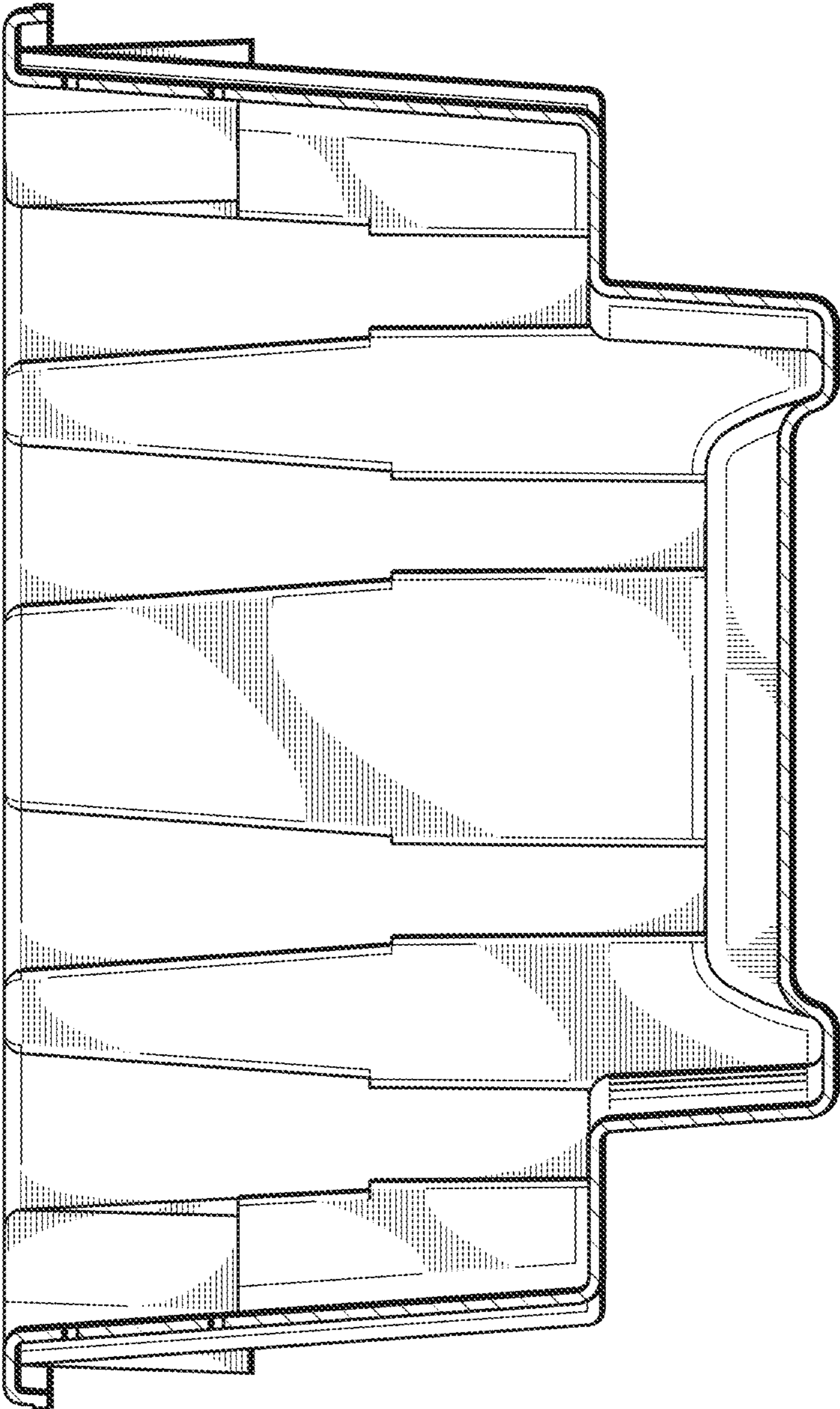


FIG. 8