



US00D875443S

(12) **United States Design Patent** (10) **Patent No.:** **US D875,443 S**
Corbo et al. (45) **Date of Patent:** **** Feb. 18, 2020**

(54) **PANEL FOR AN ELECTRONICS RACK**

(71) Applicant: **Middle Atlantic Products, Inc.**,
Fairfield, NJ (US)

(72) Inventors: **Nico Corbo**, Blairstown, NJ (US);
Leszek Markowski, Riverdale, NJ
(US); **Mark Trebicki**, Fairfield, NJ
(US)

(73) Assignee: **Legrand AV Inc.**, Fairfield, NJ (US)

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

(21) Appl. No.: **29/607,599**

(22) Filed: **Jun. 14, 2017**

(51) **LOC (12) Cl.** **06-06**

(52) **U.S. Cl.**
USPC **D6/675**

(58) **Field of Classification Search**
USPC D6/627, 672, 673-674, 675-675.1, 682,
D6/682.1, 682.2; D25/113, 114, 138,
D25/151, 152, 153
CPC .. A47F 2005/0075; A47F 5/0807; A47F 7/00;
B44F 9/00; B44F 9/04
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D357,732 S *	4/1995	Spechts	D23/388
D368,313 S *	3/1996	Schulz, Jr.	D25/118
D408,930 S *	4/1999	Behunin	D25/114
D409,313 S *	5/1999	Behunin	D25/114
D415,355 S *	10/1999	Lewis	D6/300
6,145,266 A *	11/2000	VonDross	E04B 2/42 52/311.2
D443,147 S *	6/2001	Vincent	D6/300
D463,212 S *	9/2002	Hwang	D7/402
D479,614 S *	9/2003	Scott	D25/199
D492,796 S *	7/2004	Price	D25/113
D598,455 S	8/2009	Musgrave et al.	

D599,354 S	9/2009	Musgrave et al.	
D608,462 S *	1/2010	Hammer	D25/113
D648,450 S *	11/2011	Drummond	D25/138
D670,294 S	11/2012	Kuehn et al.	
D675,346 S *	1/2013	Scott, III	D25/199
D682,634 S *	5/2013	Datavs	D7/698
D688,495 S *	8/2013	Gerner	D6/675.4

(Continued)

OTHER PUBLICATIONS

1 Inch Deep Micro Perf Door for WMA 10RU; Atlas IED, <http://www.atlasied.com/mpfd10>; Oct. 2016; 1 page.

(Continued)

Primary Examiner — Kelly A Donnelly

(74) *Attorney, Agent, or Firm* — Drinker Biddle & Reath LLP

(57) **CLAIM**

The ornamental design for a panel for an electronics rack, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a panel for an electronics rack showing my new design;
FIG. 2 is a front view thereof;
FIG. 3 is a rear view thereof;
FIG. 4 is a top view thereof;
FIG. 5 is a bottom view thereof;
FIG. 6 is a left side view thereof;
FIG. 7 is a right side view thereof;
FIG. 8 is a cross-sectional view thereof, taken along lines 8-8 in FIG. 2; and,
FIG. 9 is an enlarged segment of the perspective view thereof.
The dash-dot break lines that represent the bounds of the claim. The portions of the drawings appearing in broken lines are for environment only and do not form a part of the claimed design.

1 Claim, 6 Drawing Sheets

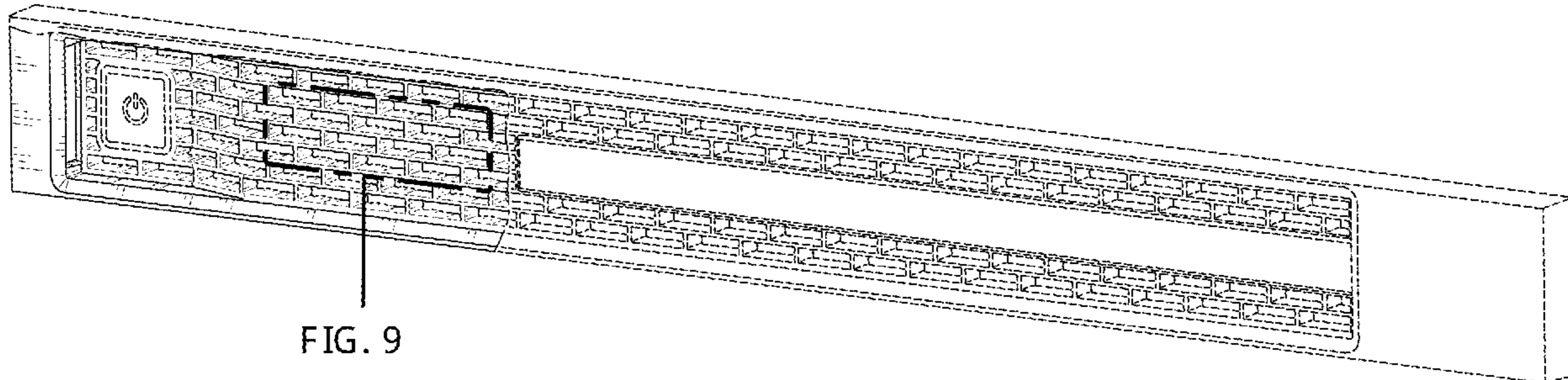


FIG. 9

(56)

References Cited

U.S. PATENT DOCUMENTS

D741,868 S 10/2015 Franz et al.
D763,360 S * 8/2016 Rouse, Jr. D21/338
D782,424 S * 3/2017 Lin D13/177
D820,619 S * 6/2018 Brugger D6/675.1
D829,933 S * 10/2018 Serino D25/113
D836,407 S * 12/2018 McGovern D7/625

OTHER PUBLICATIONS

Flush Rear Door for 700 Series Equipment Racks—14RU; AtlasIED;
<http://www.atlasied.com/frd14>; Oct. 2016, 1 page.

1 Inch Deep Micro Perf Door for WMA-16-19-HR; AtlasIED;
<http://www.atlasied.com/mpfd16-hr>; Oct. 2016, 1 page.

* cited by examiner

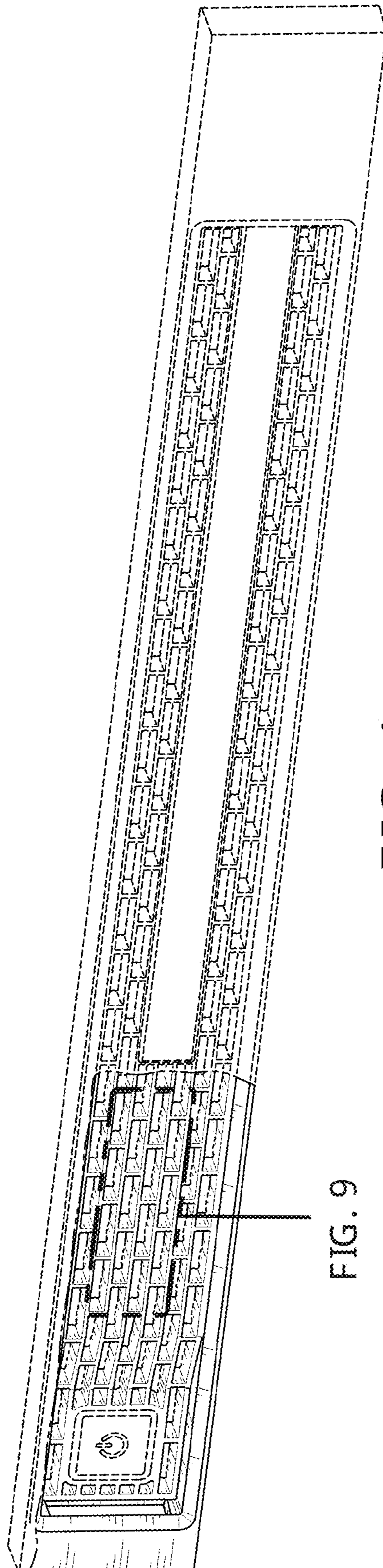


FIG. 9

FIG. 1



FIG. 2

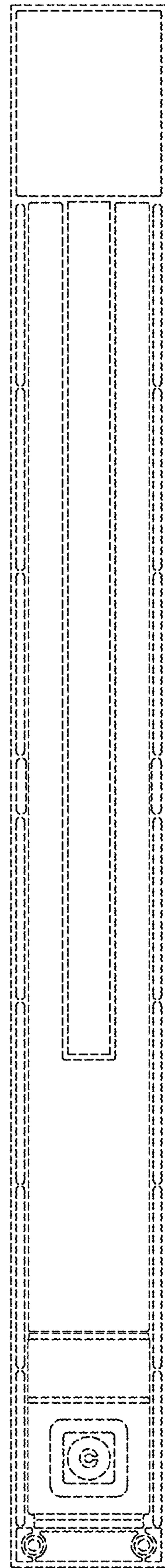


FIG. 3

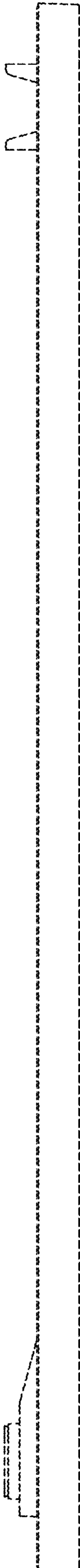


FIG. 4

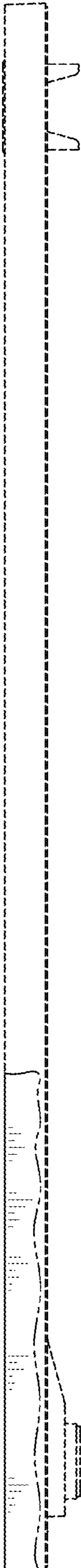


FIG. 5



FIG. 7

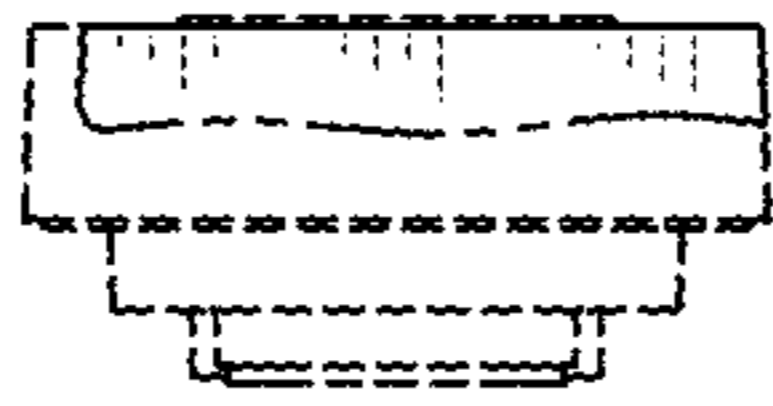


FIG. 6

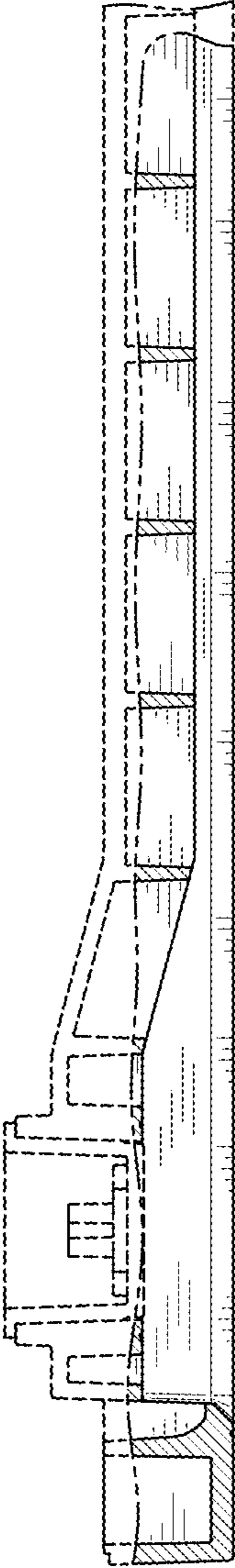


FIG. 8

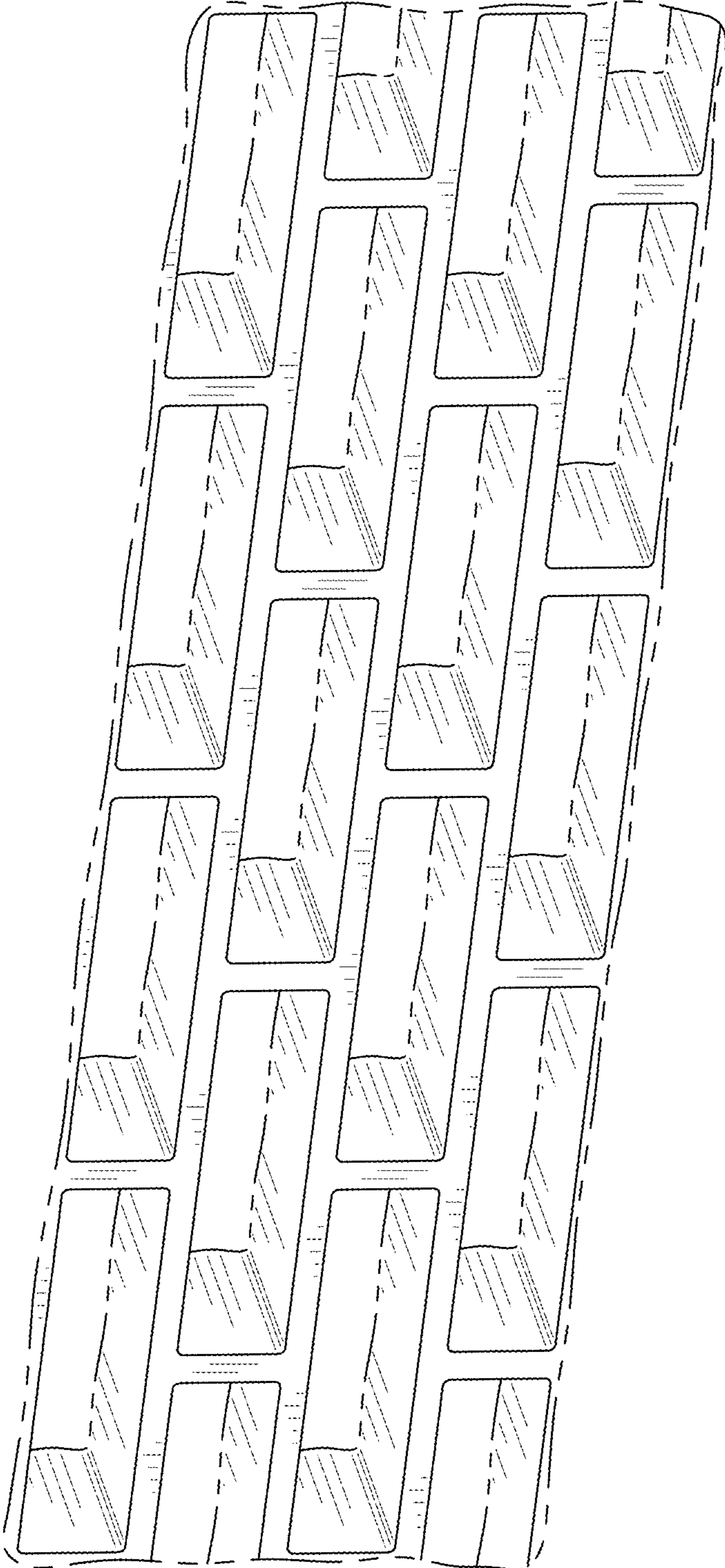


FIG. 9