



US00D717991S

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

(10) **Patent No.:** **US D717,991 S**

(45) **Date of Patent:** **** Nov. 18, 2014**

(54) **VIDEO CONFERENCE SYSTEM LIGHT REFLECTOR**

(75) Inventors: **Glenn Robert Grismrud Aarrestad**, Oslo (NO); **Eric Wayne Nichols**, San Francisco, CA (US); **Evelyne Chaubert**, San Francisco, CA (US); **Shawn Emory Bender**, Campbell, CA (US); **Juli Anna Maria Satoh**, Clovis, CA (US); **Terri LaBelle Cruse**, Santa Clara, CA (US)

(73) Assignee: **Cisco Technology, Inc.**, San Jose, CA (US)

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

(21) Appl. No.: **29/416,716**

(22) Filed: **Mar. 26, 2012**

(51) **LOC (10) Cl.** **26-99**

(52) **U.S. Cl.**
USPC **D26/122**

(58) **Field of Classification Search**
USPC D26/85, 86, 89, 87, 113, 120, 122, 124, D26/125, 118, 119, 128, 92, 65, 64, 63, 66, D26/67, 69, 1, 2, 74, 75, 76, 78; 362/364, 362/362, 342, 223, 236, 247, 224, 147; D13/179, 180

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D558,270	S	*	12/2007	Beno	D19/52
D581,380	S	*	11/2008	Derocher et al.	D14/127
D583,781	S	*	12/2008	Derocher et al.	D14/129
D593,977	S	*	6/2009	Derocher et al.	D14/127
7,679,639	B2		3/2010	Harrell et al.		
D613,260	S	*	4/2010	Derocher et al.	D14/127
D616,403	S		5/2010	Roed et al.		

(Continued)

Primary Examiner — Kevin Rudzinski

(74) *Attorney, Agent, or Firm* — Edell, Shapiro & Finnan, LLC

(57) **CLAIM**
The ornamental design for a video conference system light reflector, as shown and described.

DESCRIPTION

This application is related to the following commonly owned and co-pending design patent applications: “Display Screen Module,” filed Mar. 26, 2012 (29/416,712); “Video Conference System,” filed Mar. 26, 2012 (29/416,717), and “Video Conference System,” filed Mar. 26, 2012 (29/416,718). These applications are hereby incorporated by reference herein in their entireties.

FIG. 1 is a front, left perspective view from above of a video conference system light reflector according to the present invention;

FIG. 2 is a top plan view of the video conference system light reflector of FIG. 1;

FIG. 3 is a bottom plan view of the video conference system light reflector of FIG. 1;

FIG. 4 is a front elevation view of the video conference system light reflector of FIG. 1;

FIG. 5 is a rear elevation view of the video conference system light reflector of FIG. 1;

FIG. 6 is a right side elevation view of the video conference system light reflector of FIG. 1;

FIG. 7 is a left side elevation view of the video conference system light reflector of FIG. 1;

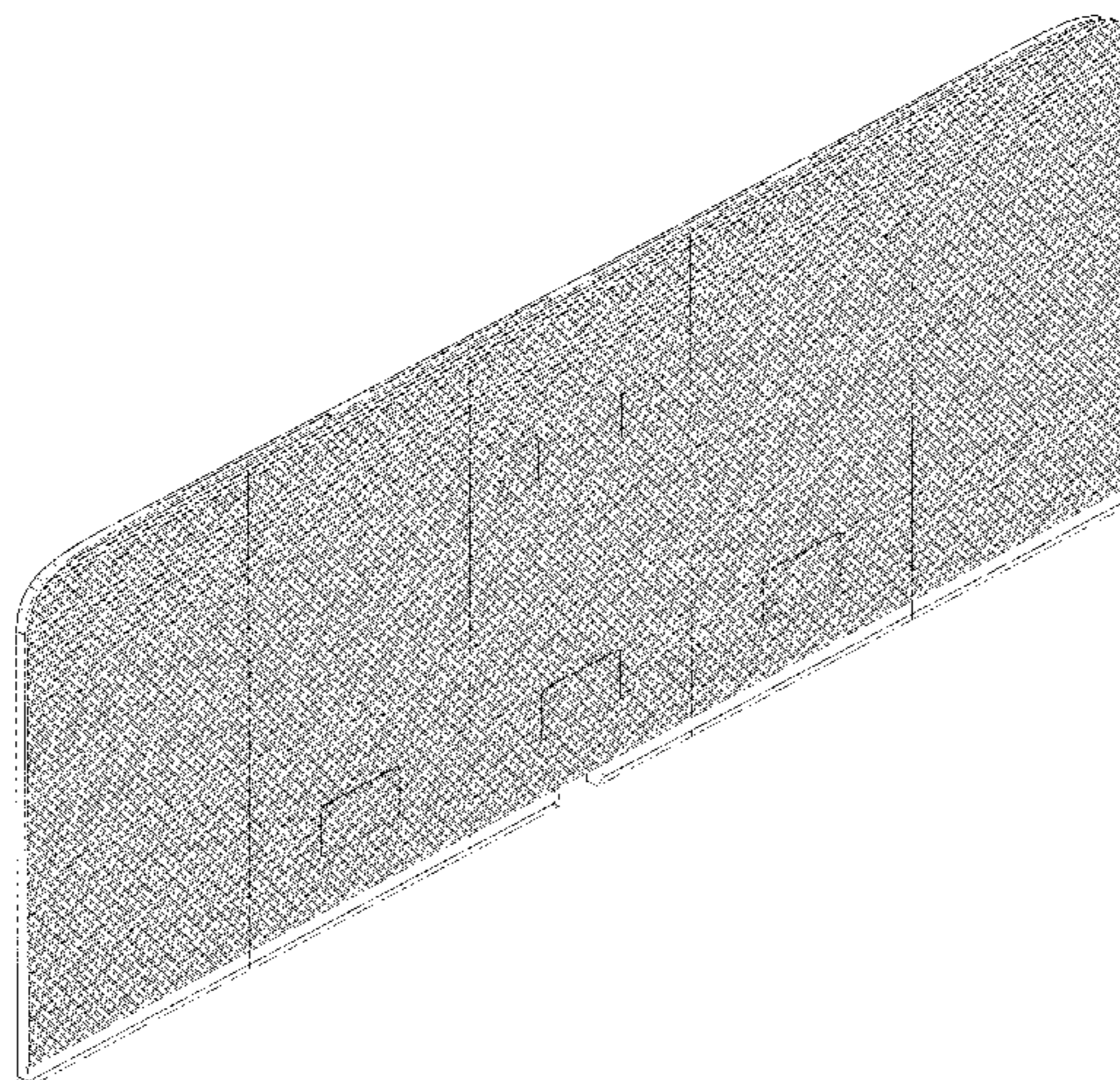
FIG. 8 is an enlarged front perspective view of an upper-left section of the video conference system light reflector of FIG. 1;

FIG. 9 is an enlarged side elevation view of an upper-left section of the video conference system light reflector of FIG. 1; and,

FIG. 10 is another front, left perspective view from above of the video conference system light reflector of FIG. 1 shown with a display screen module.

The broken lines shown in the drawings illustrate portions of the video conference system and form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

7,710,448 B2 5/2010 De Beer et al.
D623,619 S 9/2010 Roed et al.
D624,514 S 9/2010 Roed et al.
D626,102 S 10/2010 Buzzard et al.
D626,103 S 10/2010 Buzzard et al.

D628,175 S 11/2010 Desai et al.
D628,968 S 12/2010 Desai et al.
D632,008 S * 2/2011 Kim et al. D26/120
D649,951 S 12/2011 Roed et al.
D663,707 S * 7/2012 Derocher et al. D14/127
D679,707 S * 4/2013 Aarrestad et al. D14/373
8,500,293 B2 * 8/2013 Sutton et al. 362/137
2012/0243200 A1 * 9/2012 Sutton et al. 362/11

* cited by examiner

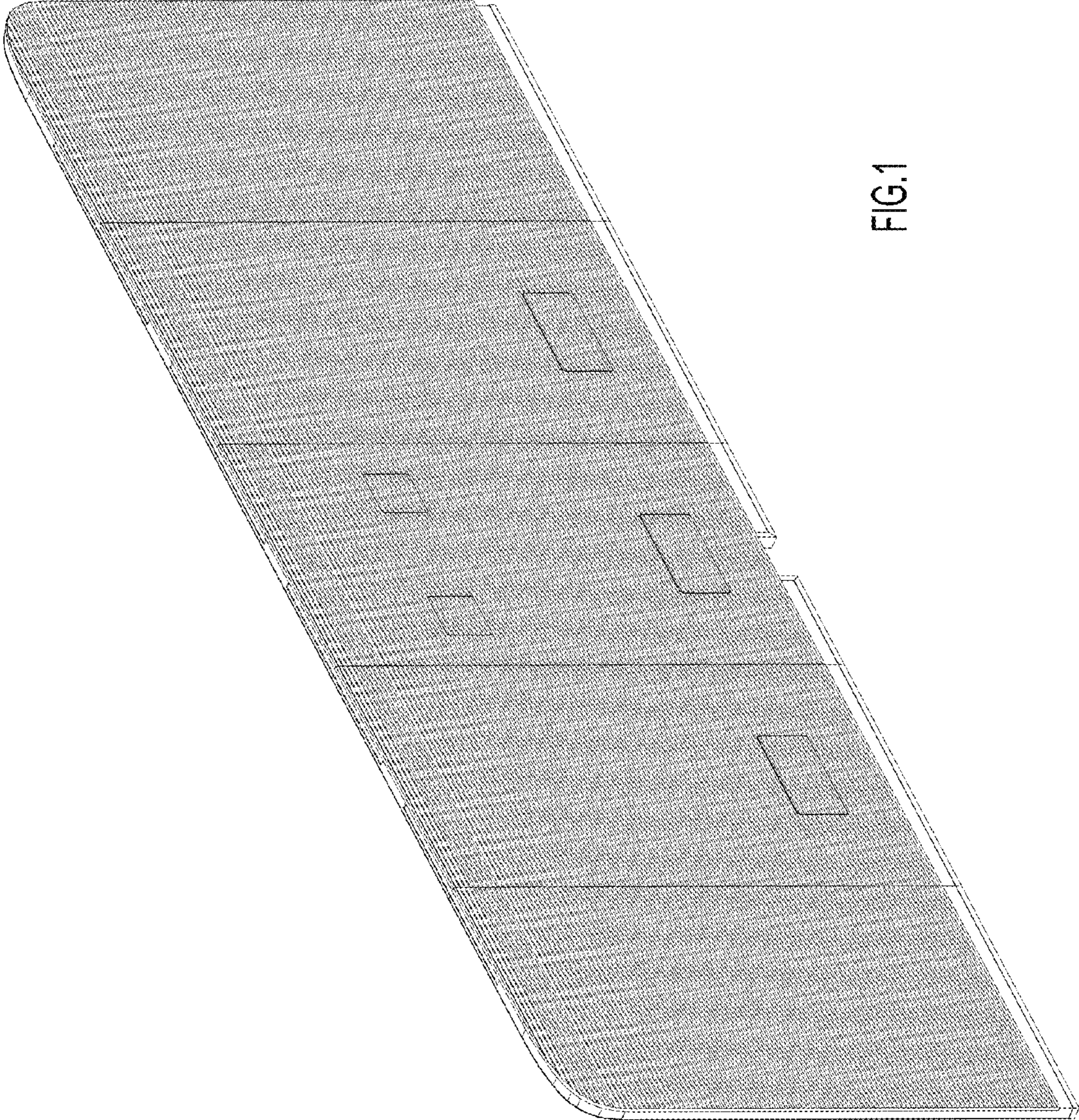


FIG. 1

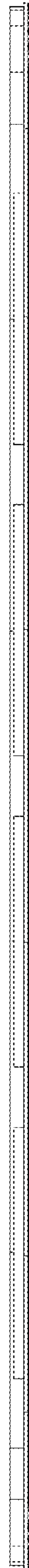


FIG. 2

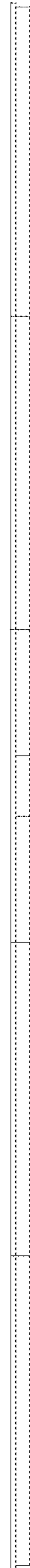


FIG. 3

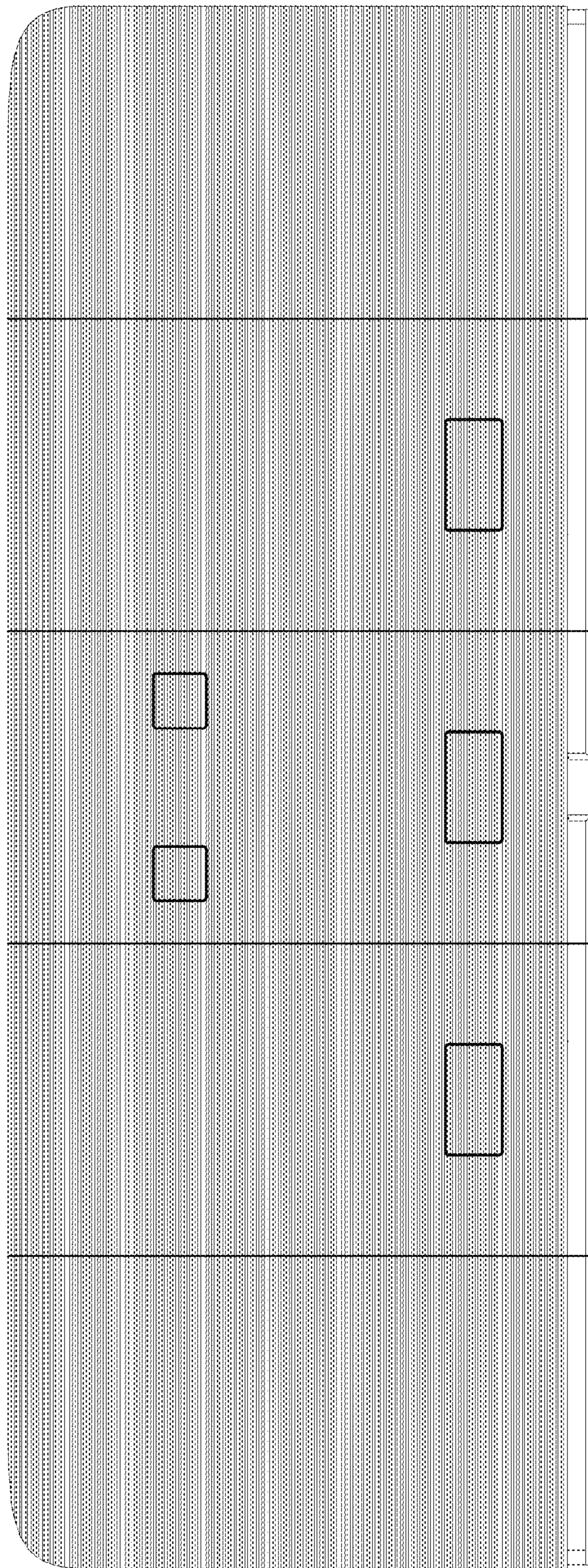


FIG.4

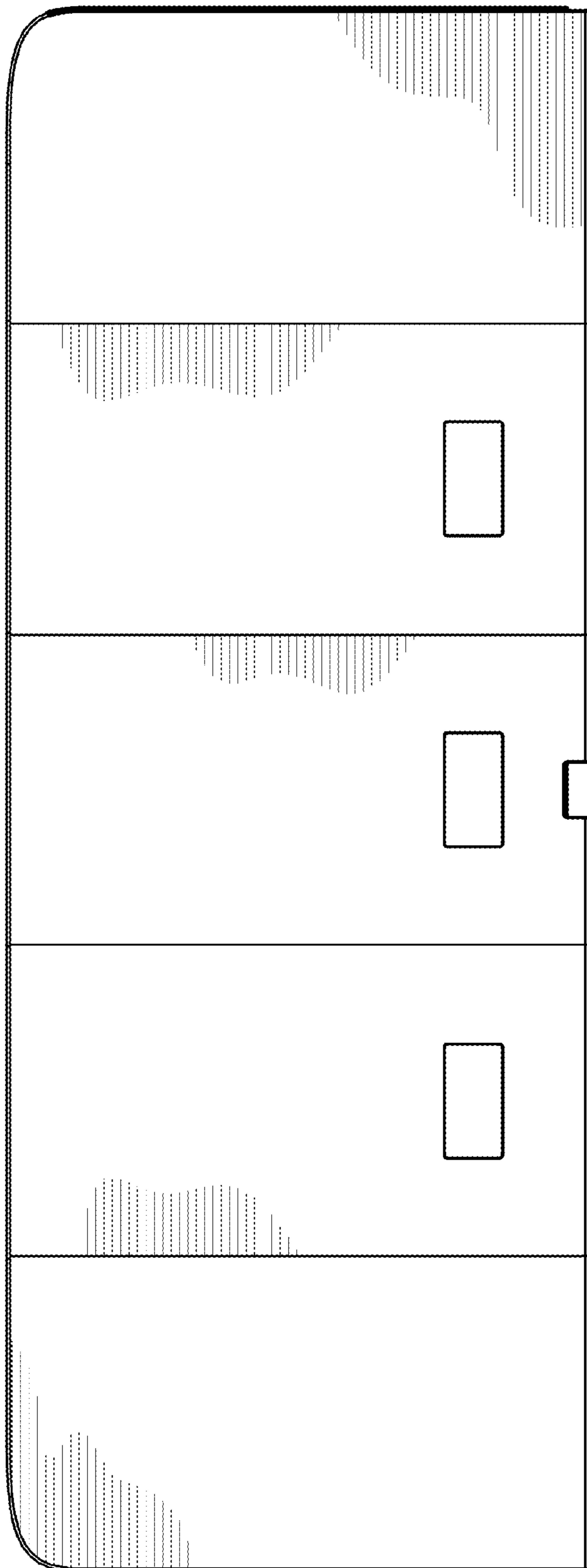


FIG.5



FIG.6

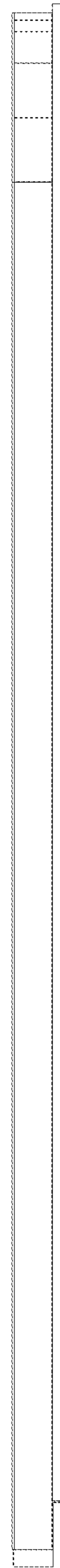


FIG.7

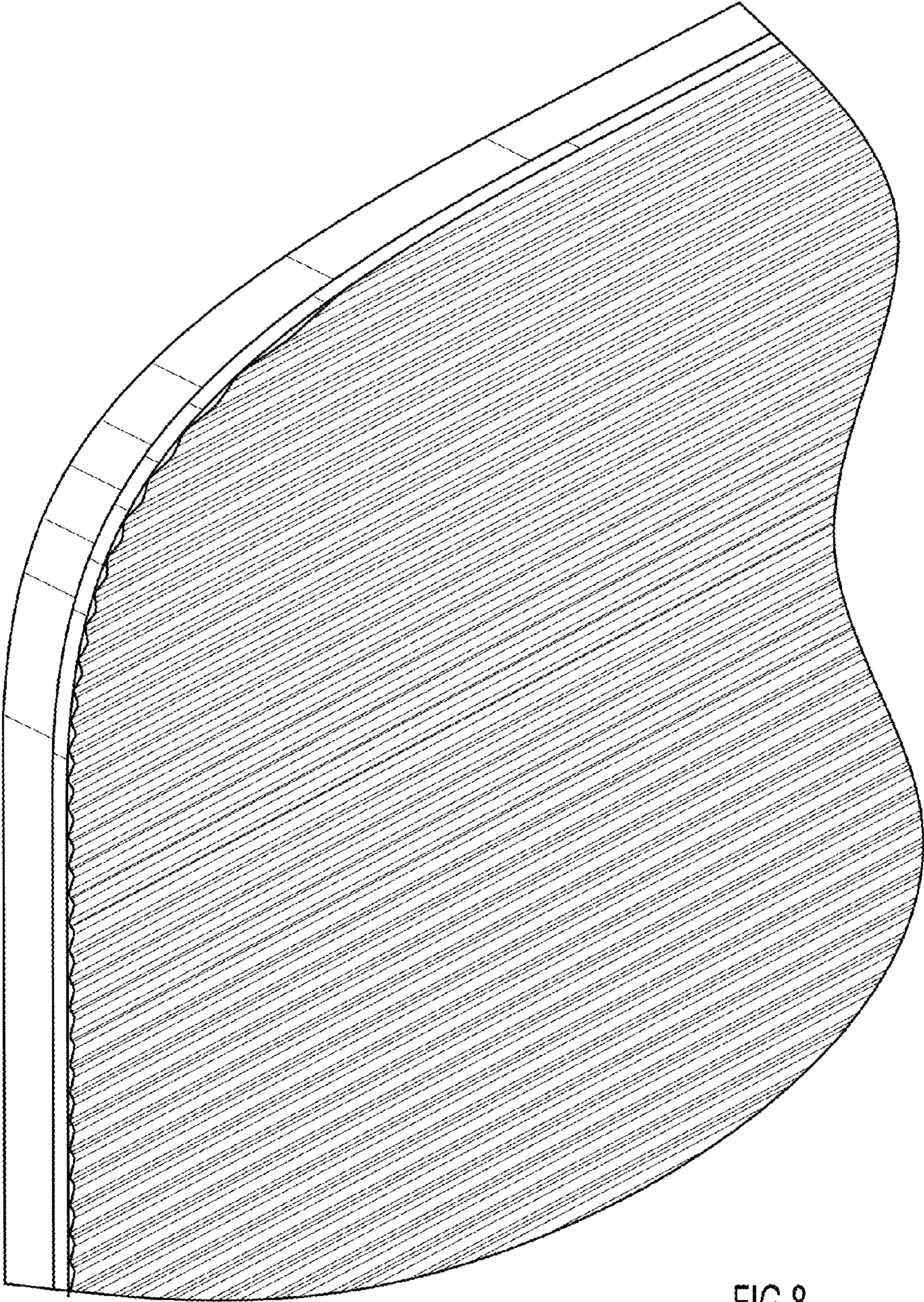


FIG.8

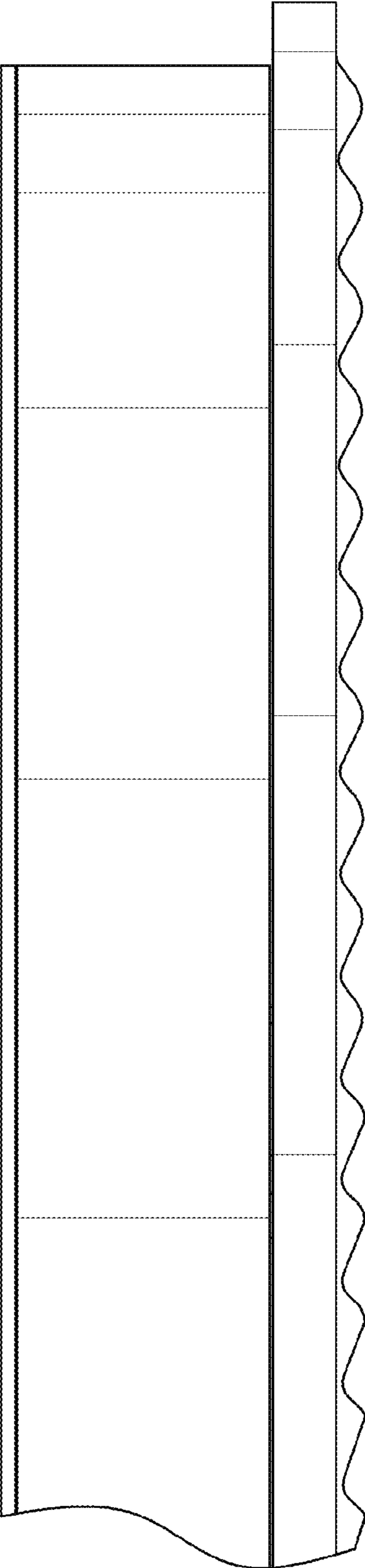


FIG.9

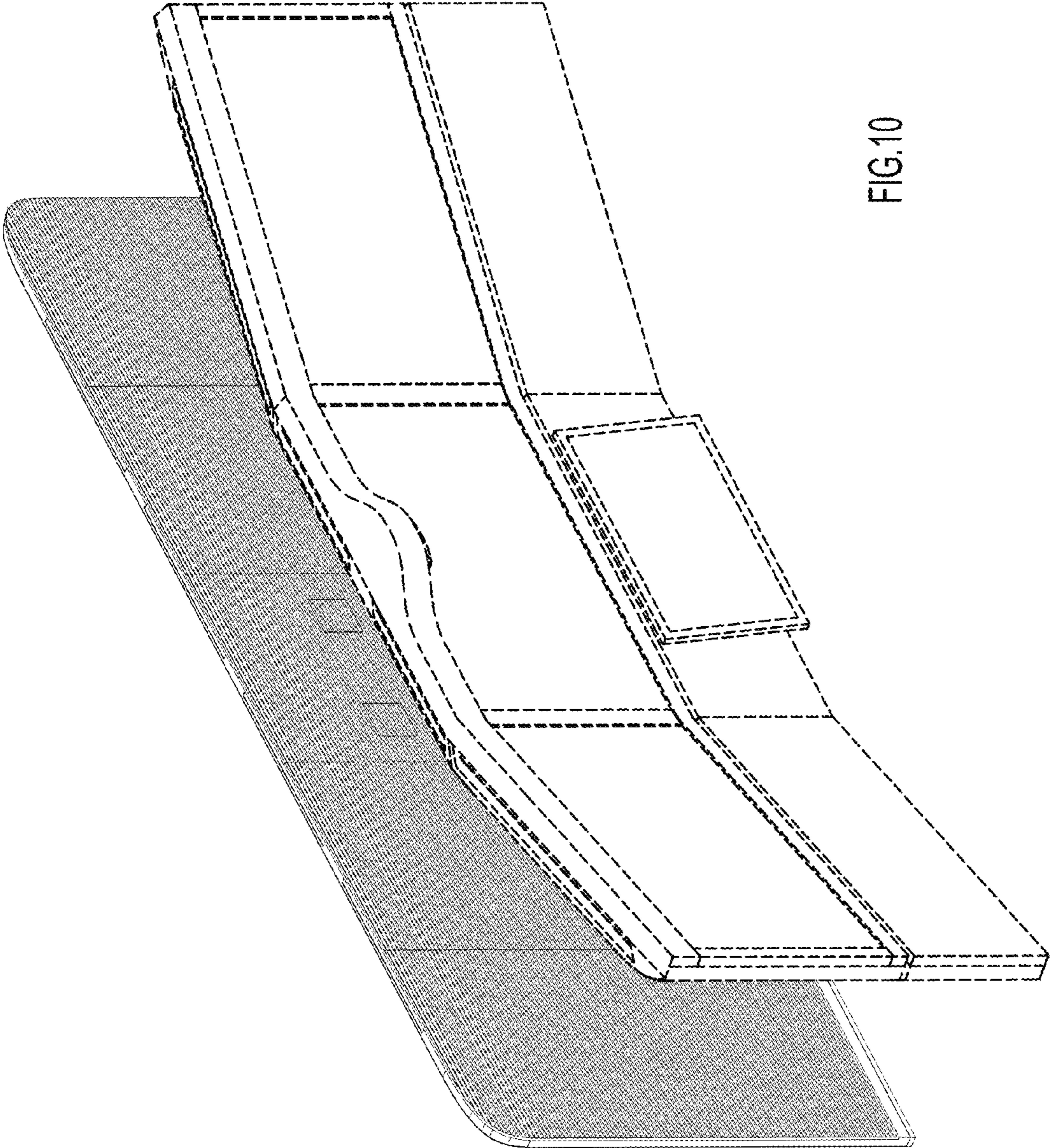


FIG.10