



US00D800100S

(12) **United States Design Patent** (10) **Patent No.:** **US D800,100 S**  
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(54) **MULTIPLE PANEL REFLECTOR DISH ANTENNA**

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

(21) Appl. No.: **29/525,757**

(22) Filed: **May 1, 2015**

(51) **LOC (10) Cl.** ..... **14-03**

(52) **U.S. Cl.**  
USPC ..... **D14/231**

(58) **Field of Classification Search**  
USPC ..... D14/203–238; D21/300–304, 324–325, D21/402–403, 443, 447, 471, 479, 487, D21/503

CPC .... H04B 7/0617; H04B 7/0634; H04B 13/00; H04B 1/001; H04M 1/026; H01Q 3/005; H01Q 3/34; G06F 1/18; H05K 1/00

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D275,197 S *	8/1984	Feagle	.....	D14/231
D347,010 S *	5/1994	Emmerling	.....	D14/230
D356,795 S *	3/1995	Schultheiss	.....	D14/231
D363,288 S *	10/1995	Brehmer	.....	D14/230
D418,841 S *	1/2000	Saslow	.....	D14/231
D421,440 S *	3/2000	Galimand	.....	343/882
D453,330 S *	2/2002	Weaver	.....	D14/231
D471,538 S *	3/2003	Forsyth	.....	D14/230
D482,677 S *	11/2003	Parsons	.....	D14/234
2004/0140943 A1 *	7/2004	Chang	.....	H01Q 3/46 343/840

2007/0210980 A1 *	9/2007	Shen	.....	H01Q 19/022 343/912
2012/0001824 A1 *	1/2012	Yeh Lin	.....	H01Q 9/0471 343/893
2015/0077304 A1 *	3/2015	Chang	.....	H01Q 5/0065 343/837

OTHER PUBLICATIONS

“Square grid parabolic antenna,” [online], retrieved Jul. 21, 2016, retrieved from <<http://www.indiamart.com/proddetail/square-grid-parabolic-antenna-1194732588.html>>.\*

\* cited by examiner

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(57) **CLAIM**

I claim the ornamental design for a multiple panel reflector dish antenna, as shown and described.

**DESCRIPTION**

FIG. 1 is a front isometric view of a multiple panel reflector dish antenna in accordance with the present invention.

FIG. 2 is a back isometric view thereof;

FIG. 3 is a front elevational view thereof;

FIG. 4 is a back elevational view thereof;

FIG. 5 is a left side view thereof, the right side being an identical image thereof;

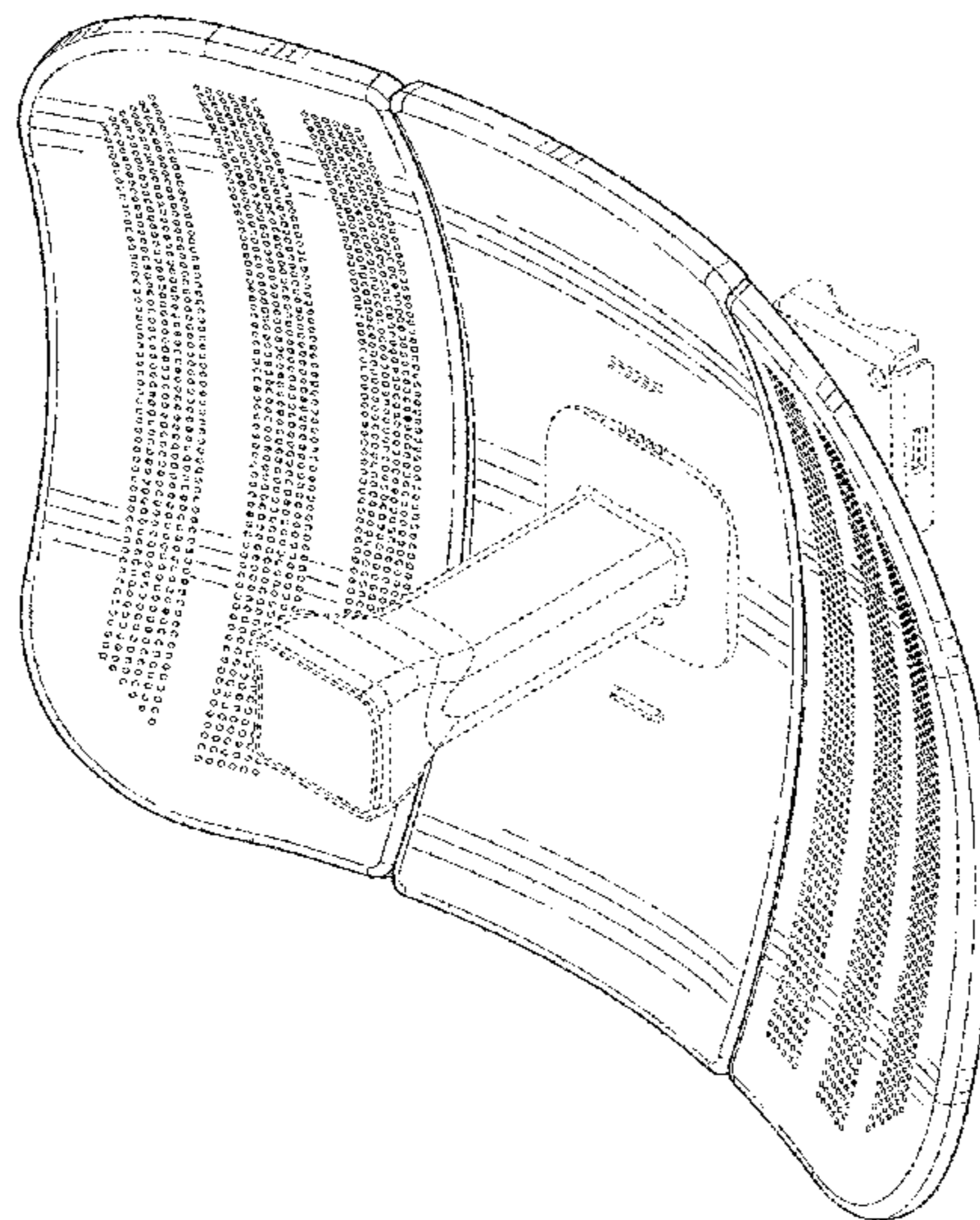
FIG. 6 is a top plan view thereof;

FIG. 7 is a bottom plan view thereof; and,

FIG. 8 is an exploded perspective view thereof.

The broken lines shown in FIGS. 1-8 represent portions of the multiple panel reflector dish antenna that form no part of the claimed design.

**1 Claim, 8 Drawing Sheets**



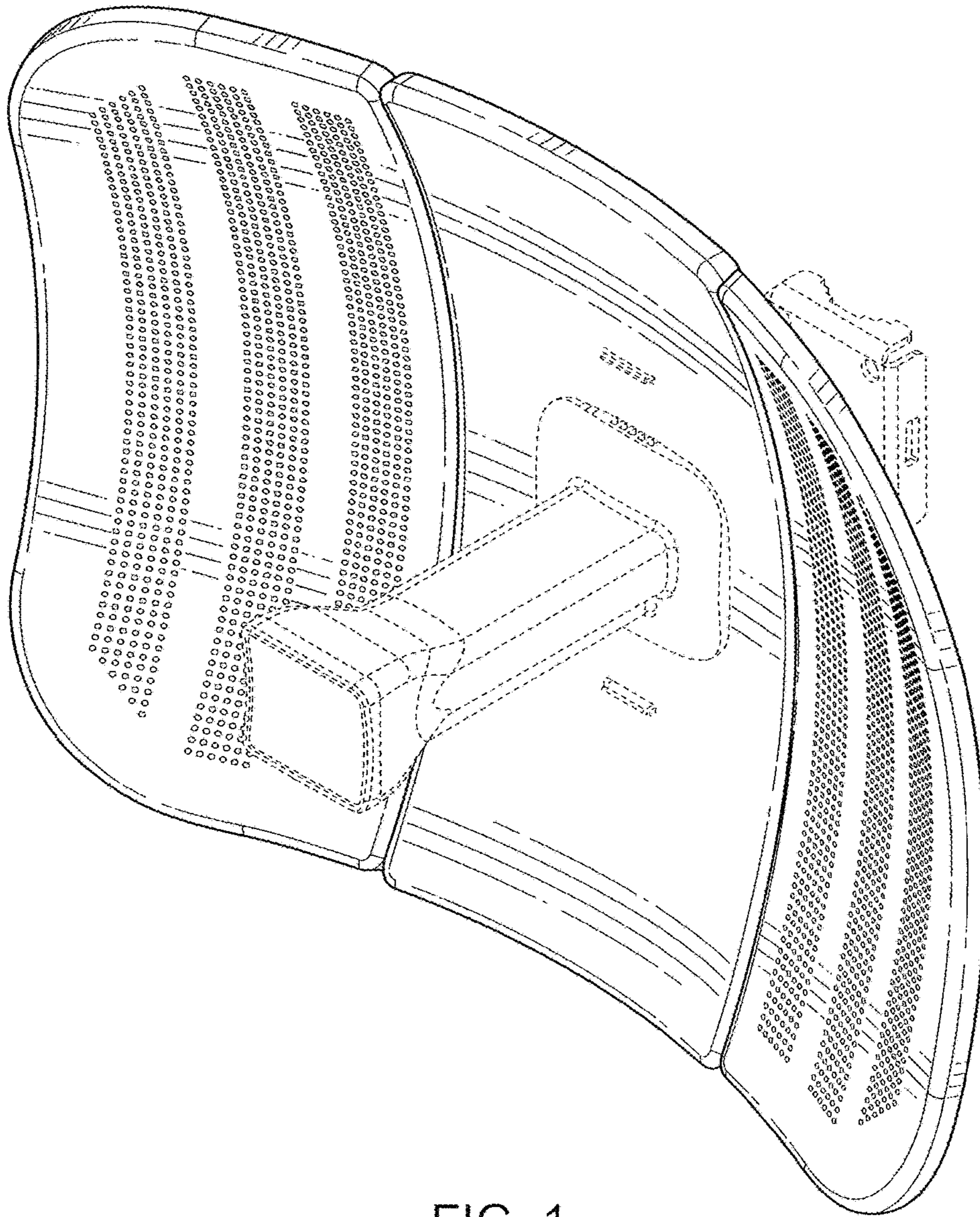


FIG. 1

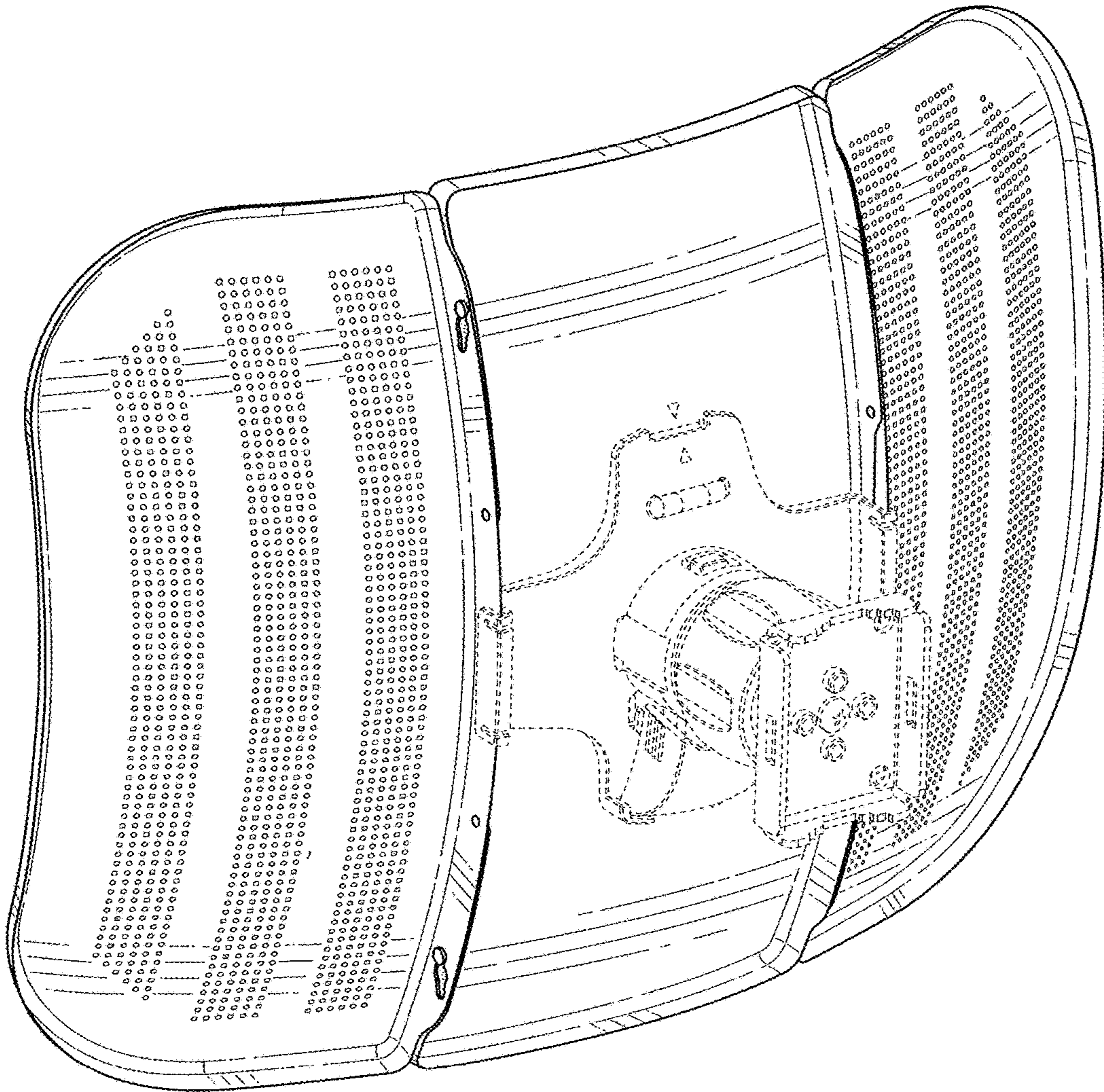


FIG. 2

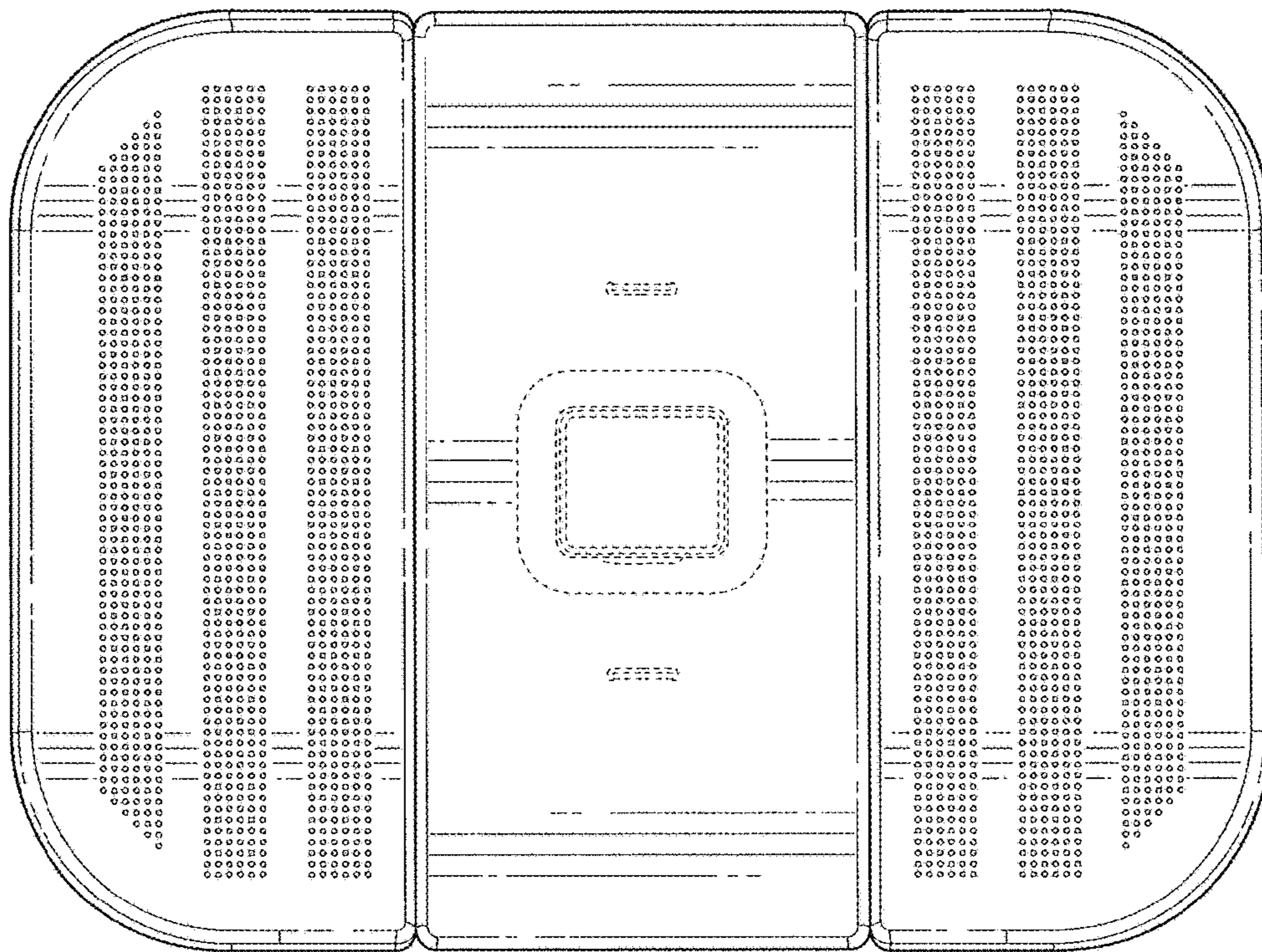


FIG. 3

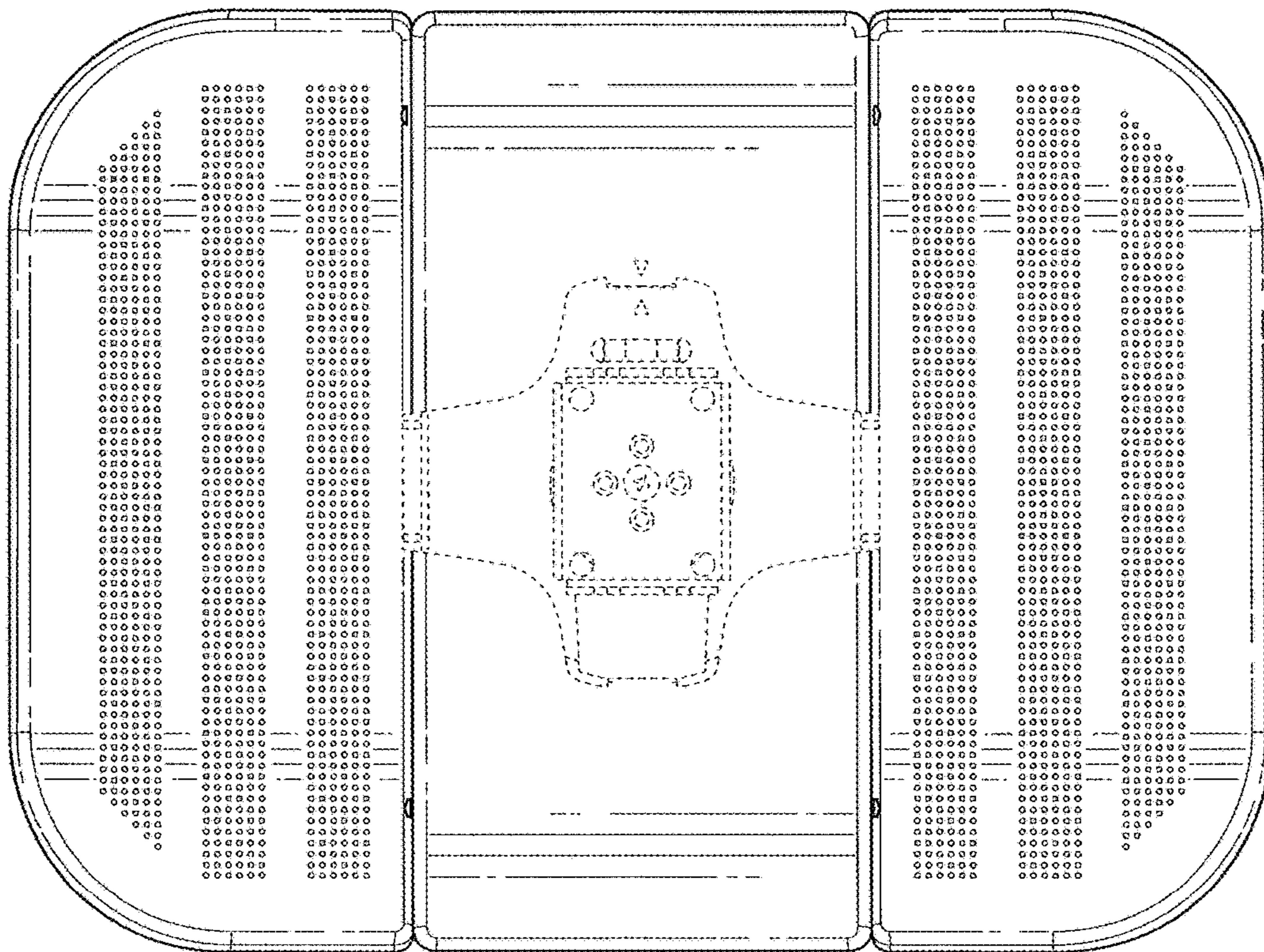


FIG. 4

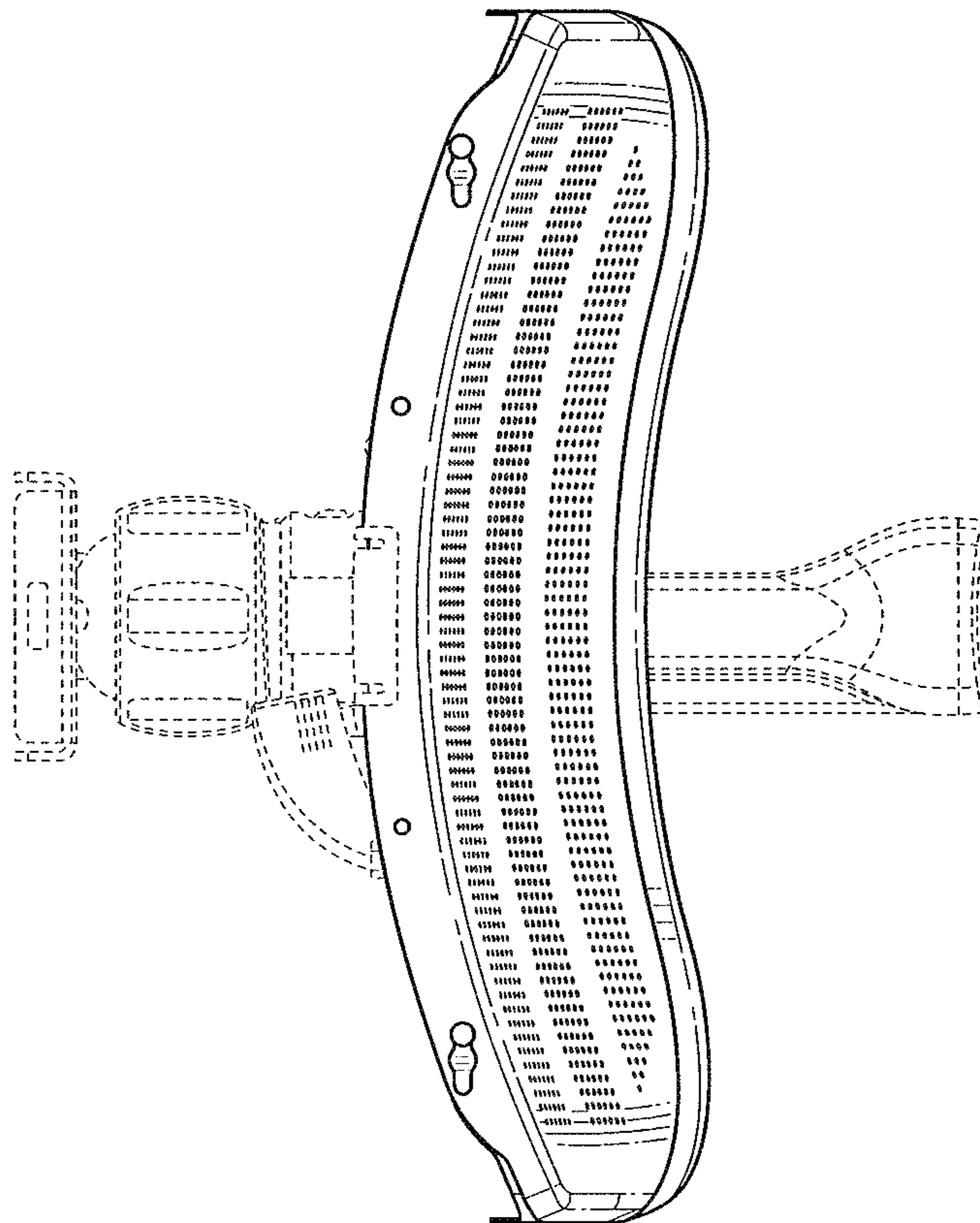


FIG. 5

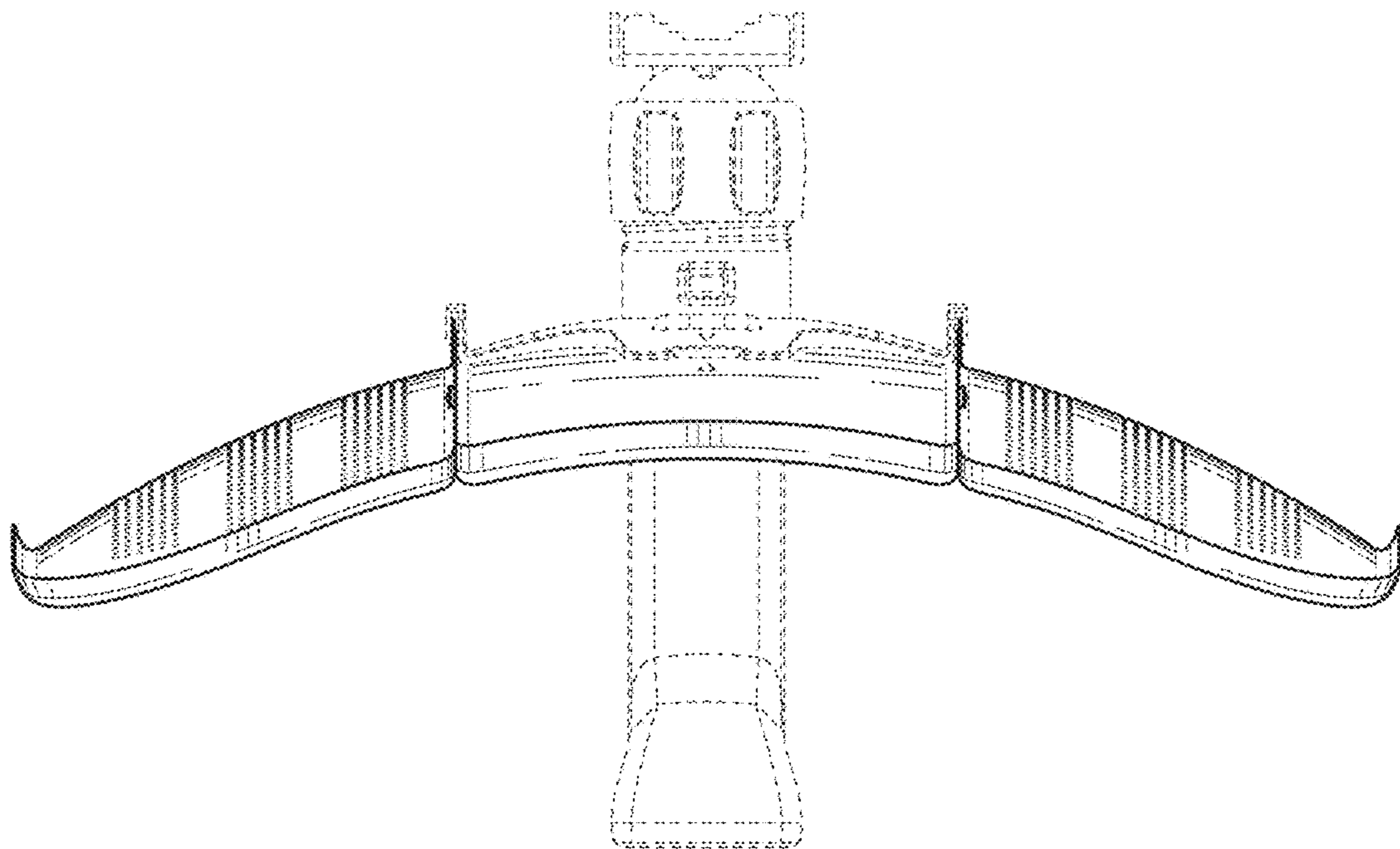


FIG. 6

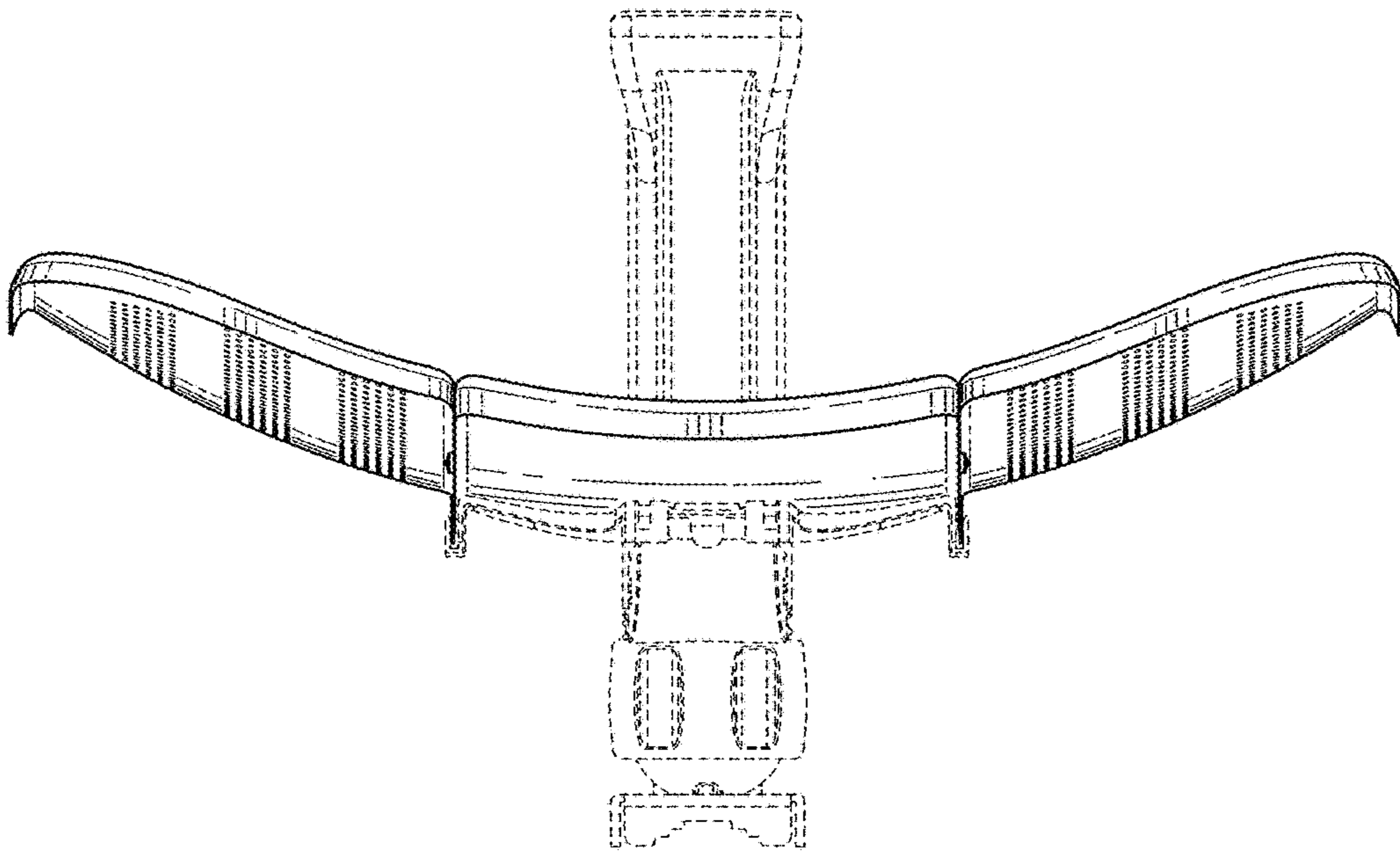


FIG. 7



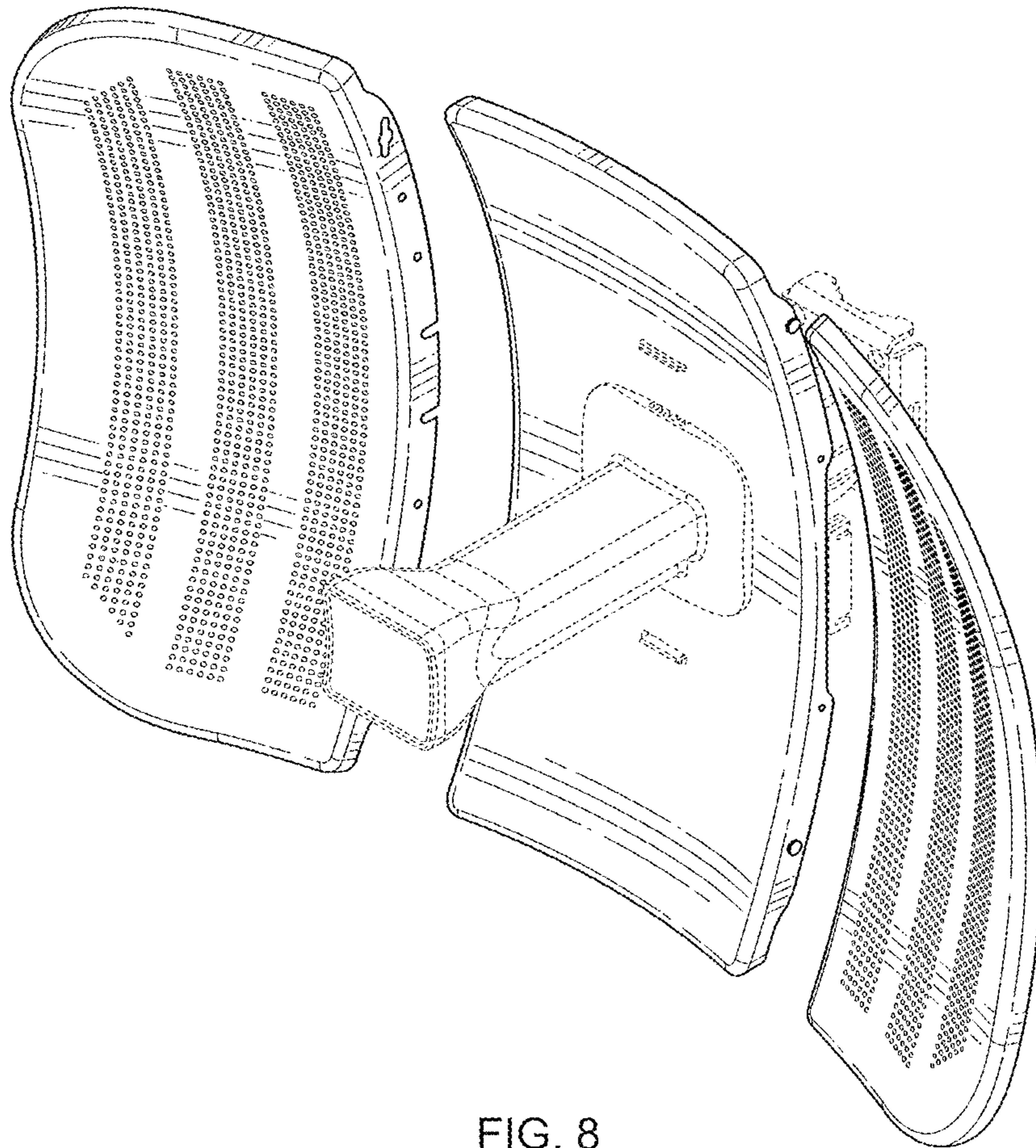


FIG. 8