



US00D713158S

(12) **United States Design Patent**  
**Kawai**

(10) **Patent No.:** **US D713,158 S**

(45) **Date of Patent:** **\*\* Sep. 16, 2014**

(54) **BICYCLE SADDLE**

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(72) Inventor: **Shuji Kawai**, Kobe (JP)

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

(21) Appl. No.: **29/460,992**

(22) Filed: **Jul. 17, 2013**

(51) **LOC (10) Cl.** ..... **12-11**

(52) **U.S. Cl.**  
USPC ..... **D6/354**

(58) **Field of Classification Search**  
USPC ..... D6/354, 340; D12/111, 112; 297/195.1,  
297/196–215.16, 452.1, 452.11–452.19,  
297/452.21, 452.4, 452.55–452.59,  
297/452.63–452.65; 267/132; 296/65.13,  
296/68.1

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

6,957,857	B1 *	10/2005	Lee	297/215.16
7,367,619	B2 *	5/2008	Fregonese et al.	297/195.1
7,441,836	B2 *	10/2008	Chen et al.	297/202
D591,066	S *	4/2009	Chao et al.	D6/354
7,547,064	B2 *	6/2009	Garneau	297/195.1
7,699,392	B2 *	4/2010	Chuang	297/202
D639,573	S *	6/2011	Bertoncello	D6/354
D640,879	S *	7/2011	Curran	D6/354
2004/0004374	A1 *	1/2004	Garland et al.	297/195.1
2007/0246978	A1 *	10/2007	Yu	297/214
2007/0273184	A1 *	11/2007	Garneau	297/195.1
2009/0189421	A1 *	7/2009	Yu et al.	297/195.1
2014/0028064	A1 *	1/2014	Truglio	297/214

**OTHER PUBLICATIONS**

YouTube Tioga Spyder Twintail Saddle Review, announced Jun. 23, 2011, [online], [site visited May 15, 2014]. Available from Internet, <URL: <http://www.youtube.com/watch?v=INQcSkVYAP8>>.\*

\* cited by examiner

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(57) **CLAIM**

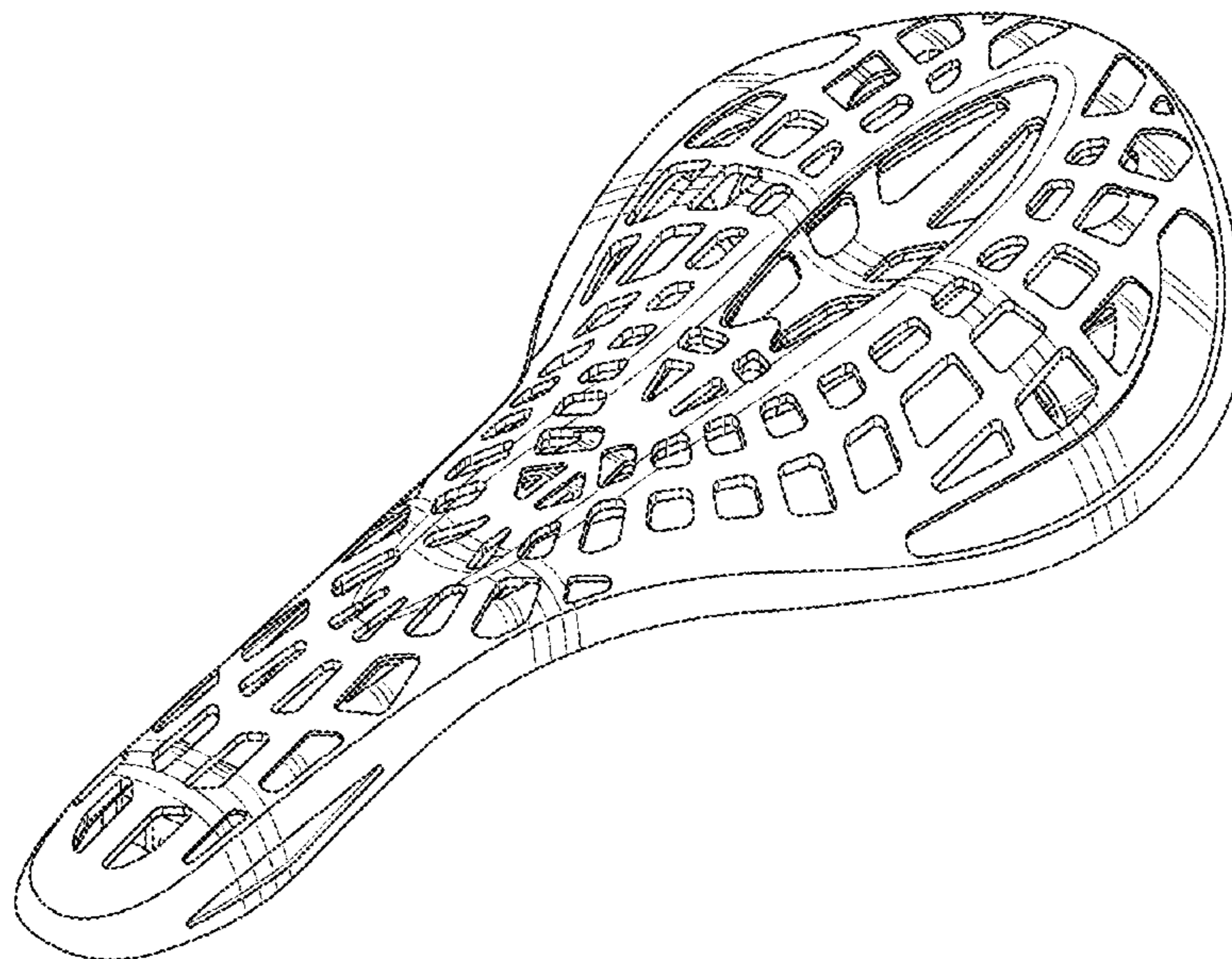
I claim the ornamental design for the bicycle saddle, as shown and described.

**DESCRIPTION**

FIG. 1 is a top perspective view of a bicycle saddle; FIG. 2 is a top plan view of the bicycle saddle; FIG. 3 is a bottom plan view of the bicycle saddle; FIG. 4 is a rear elevation view of the bicycle saddle; FIG. 5 is a front elevation view of the bicycle saddle; FIG. 6 is a right elevation view of the bicycle saddle; FIG. 7 is a left elevation view of the bicycle saddle; FIG. 8 is an exploded, perspective view of the bicycle saddle; FIG. 9 is a top perspective view of the bicycle saddle; and, FIG. 10 is a cross-sectional view of the bicycle saddle taken along lines indicated in FIG. 9.

The broken line showing is included for the purpose of illustrating portions of the article and forms no part of the claimed design.

**1 Claim, 8 Drawing Sheets**



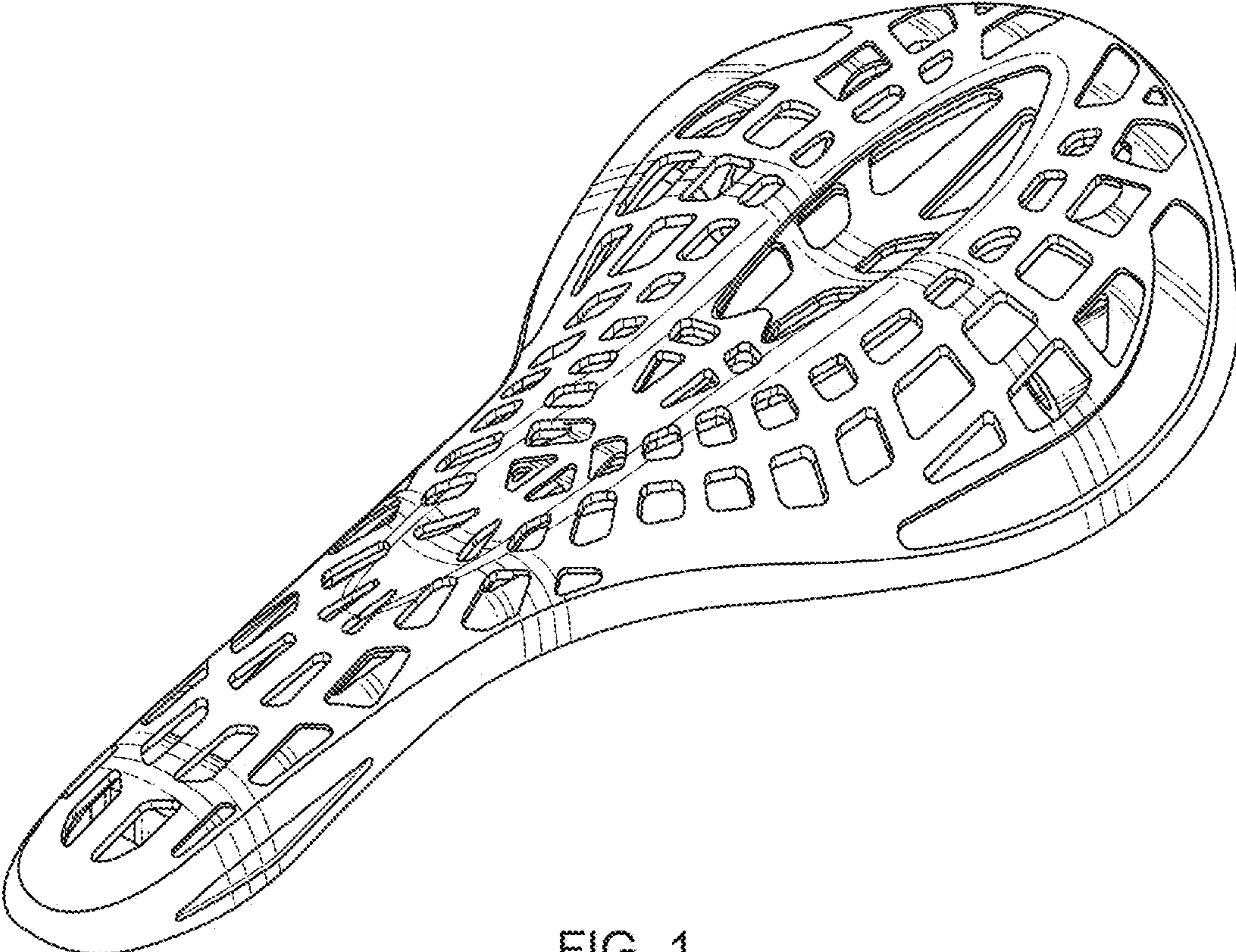


FIG. 1

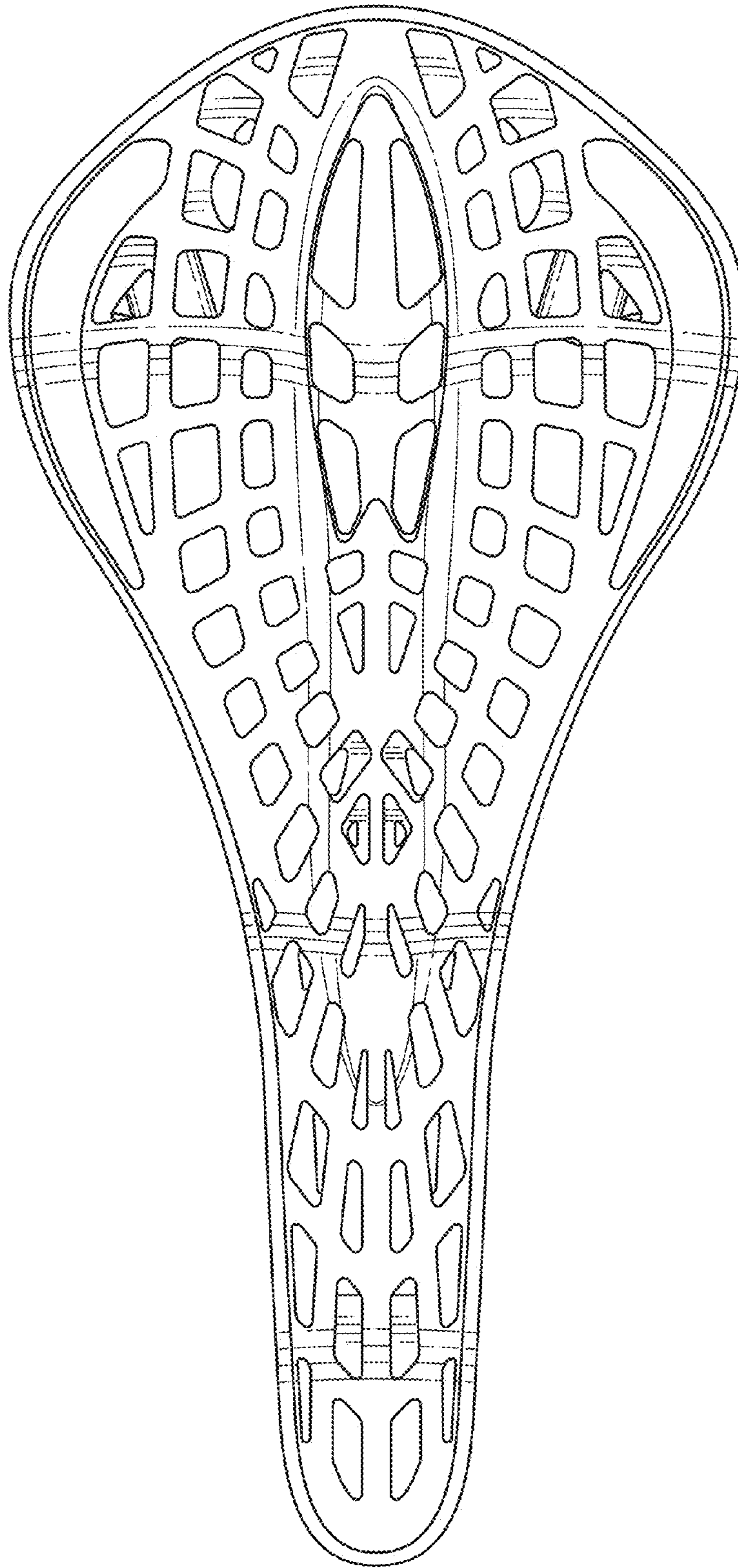


FIG. 2

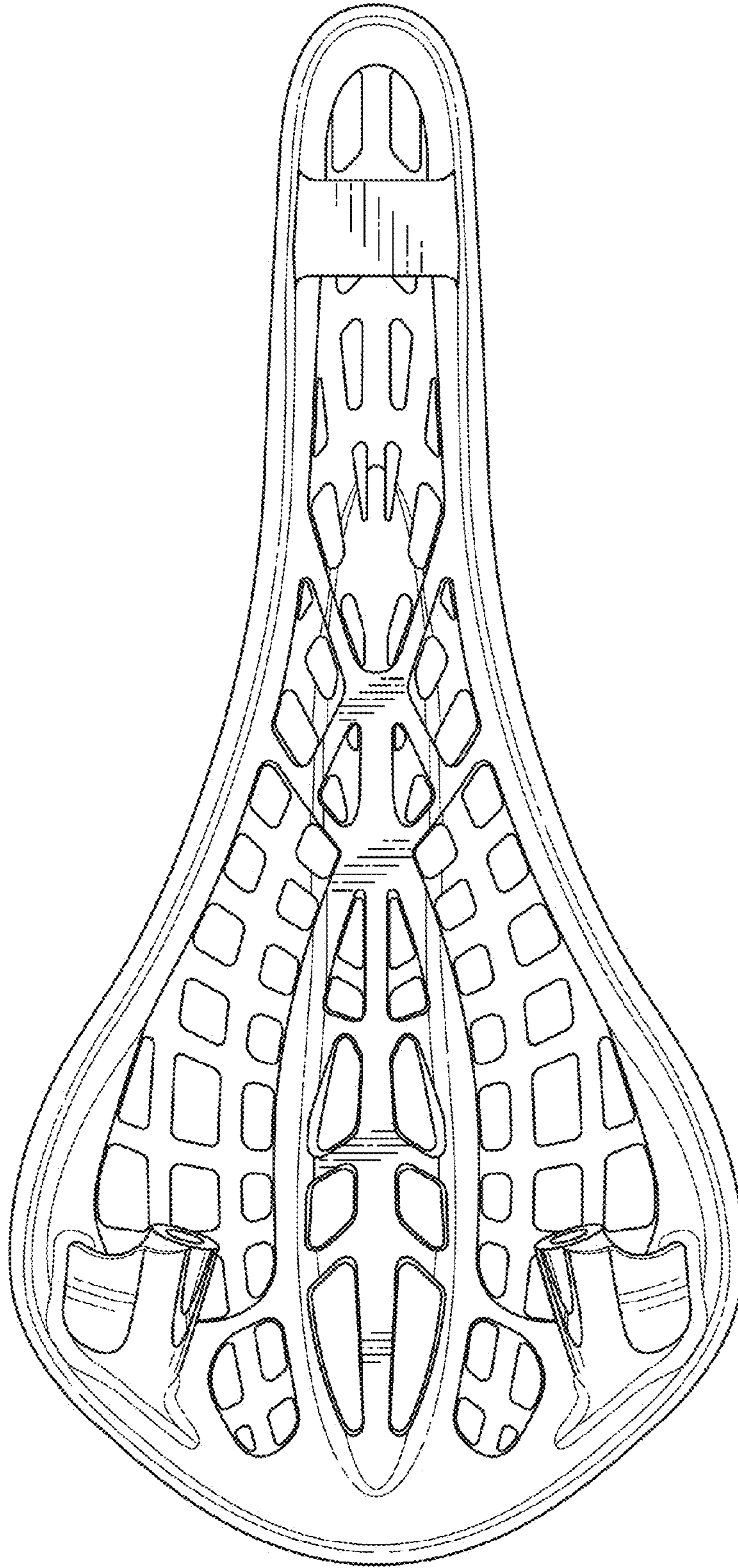


FIG. 3

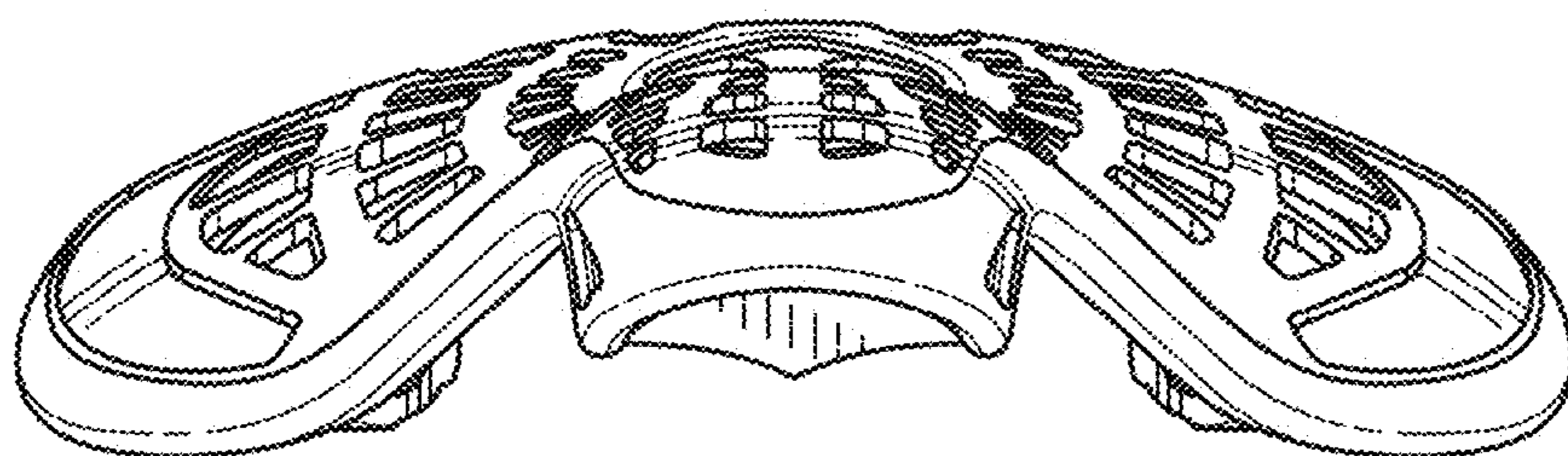


FIG. 4

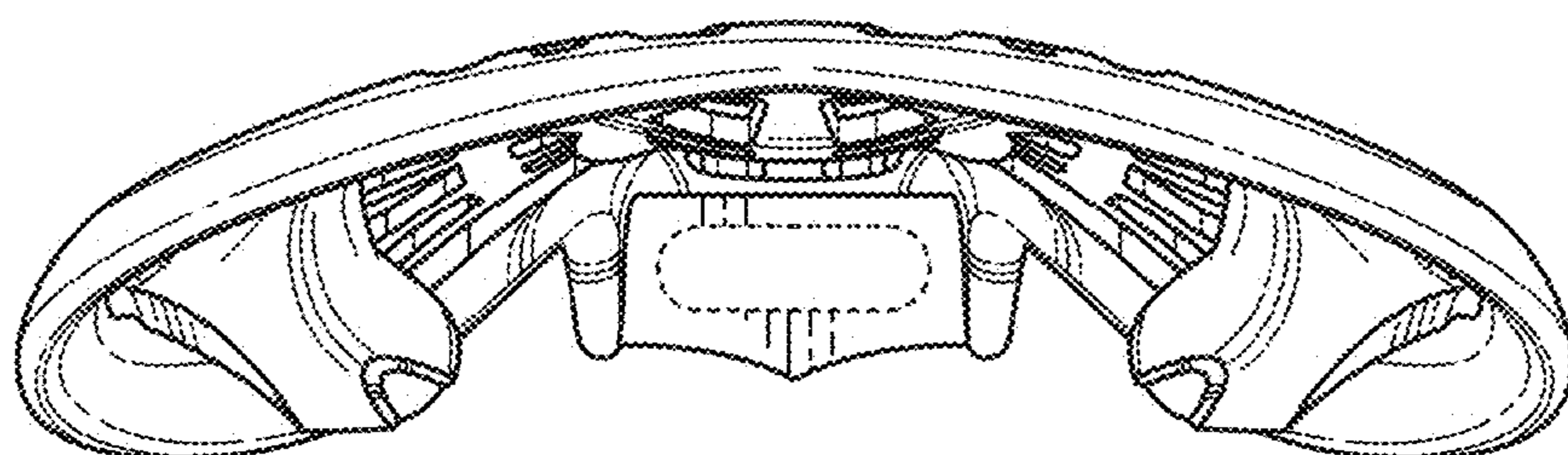


FIG. 5

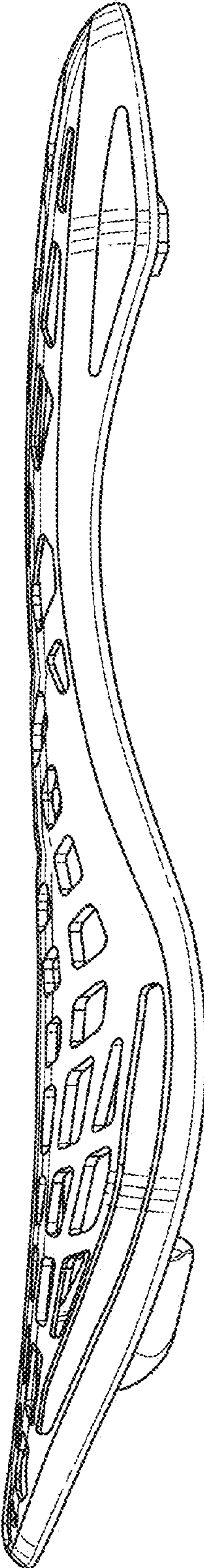


FIG. 6

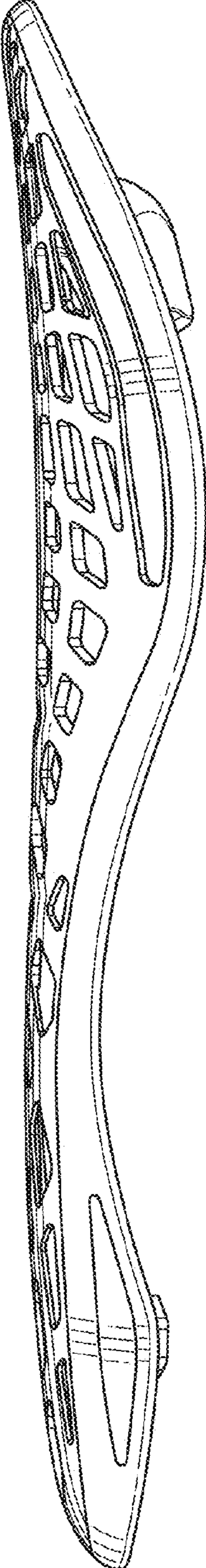


FIG. 7

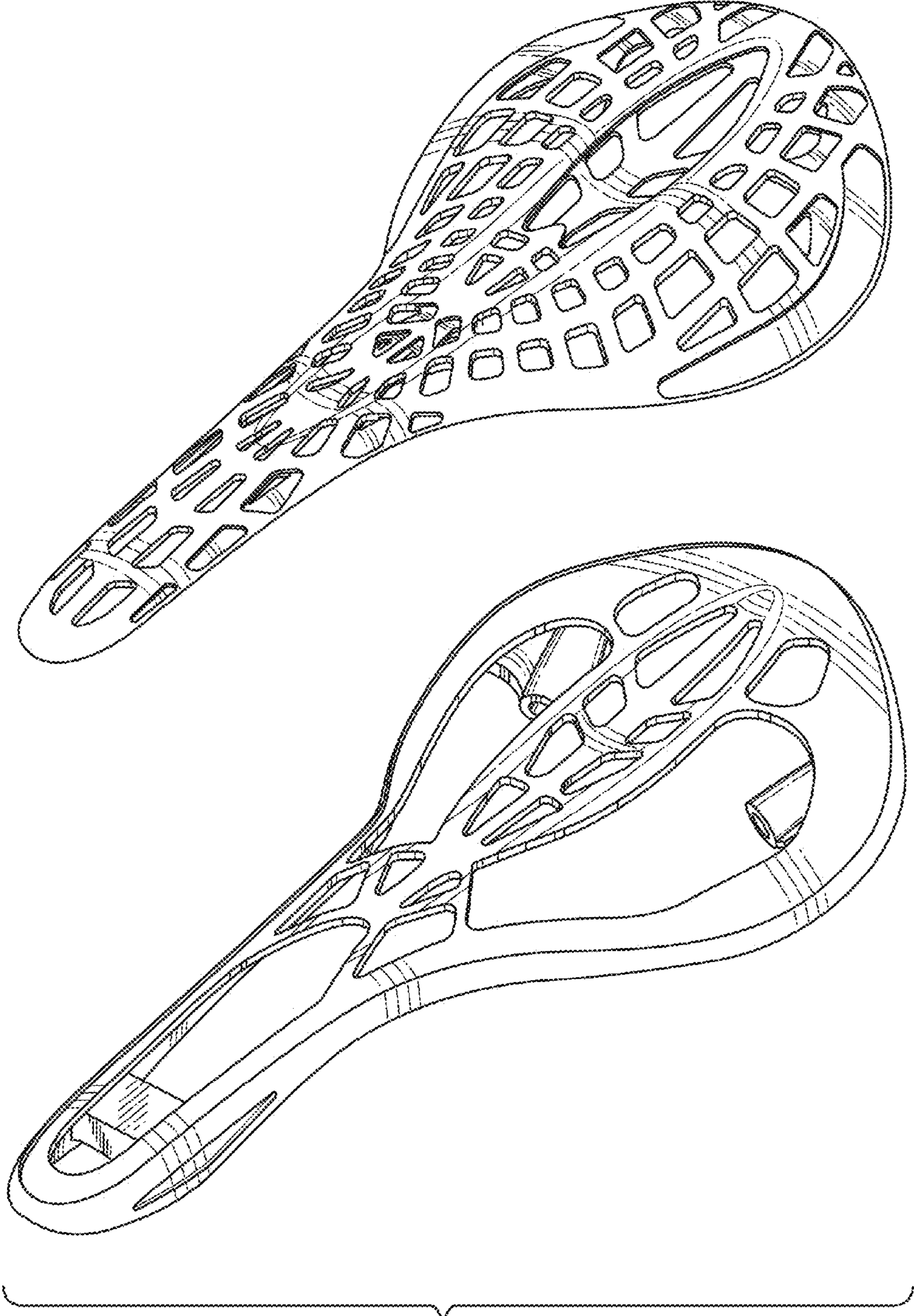


FIG. 8



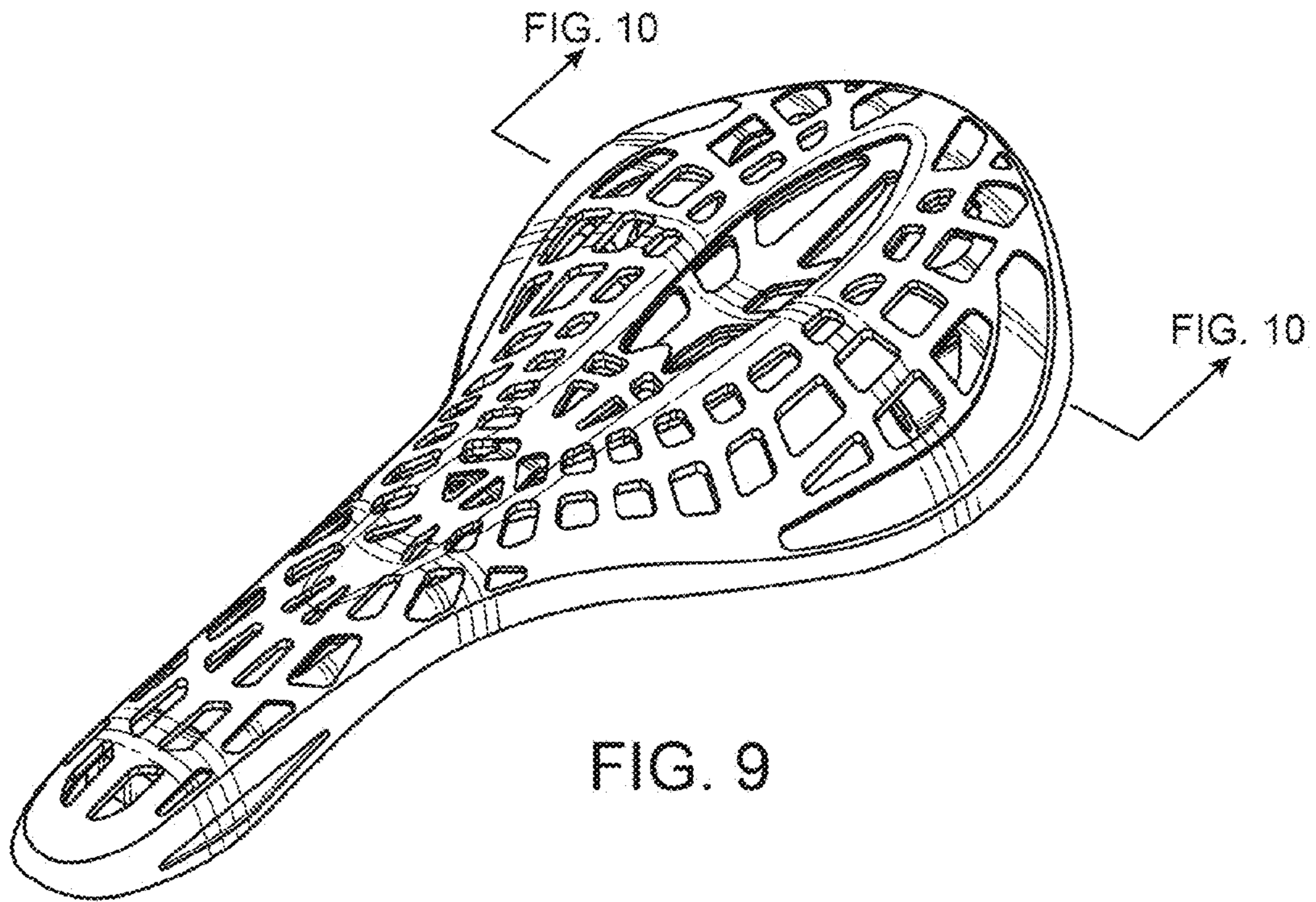


FIG. 9

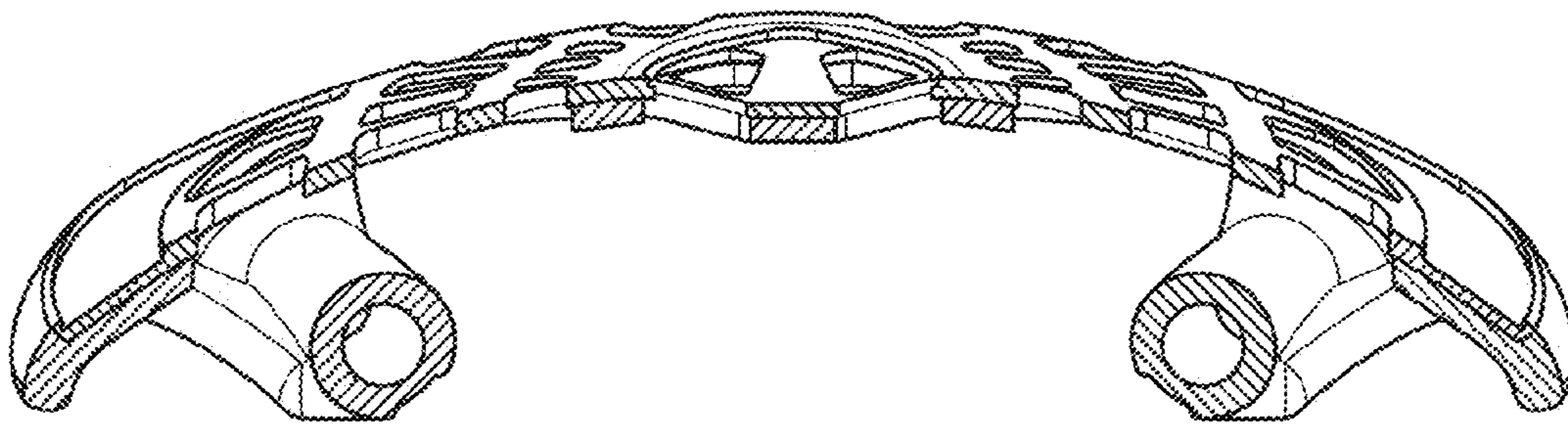


FIG. 10