



US00D972152S

(12) **United States Design Patent** (10) **Patent No.:** **US D972,152 S**
Thomas et al. (45) **Date of Patent:** **** Dec. 6, 2022**

- (54) **BANDAGE**
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- (73) Assignee: **Ohio State Innovation Foundation,**
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- (**) Term: **15 Years**
- (21) Appl. No.: **29/787,434**
- (22) Filed: **Jun. 7, 2021**

D690,425 S	9/2013	Heinecke et al.	
D695,901 S	12/2013	Heinecke et al.	
D790,714 S	6/2017	Addison	
D804,677 S	12/2017	Ramires et al.	
D808,024 S	1/2018	Moore	
D808,025 S	1/2018	Moore et al.	
D808,026 S	1/2018	Moore et al.	
D834,201 S	11/2018	Heinecke et al.	
D868,984 S	12/2019	Norstrem	
D870,719 S *	12/2019	Peters	D24/189
D875,953 S	2/2020	Wang et al.	
D876,639 S	2/2020	Huang	
10,576,250 B2	3/2020	Burkholz	
D925,045 S *	7/2021	Thomas	D24/189
2016/0193452 A1	7/2016	Hanson et al.	

Related U.S. Application Data

- (62) Division of application No. 29/696,058, filed on Jun. 25, 2019, now Pat. No. Des. 925,045.
- (51) **LOC (13) Cl.** **24-04**
- (52) **U.S. Cl.**
USPC **D24/189**
- (58) **Field of Classification Search**
USPC D24/130, 200, 206, 215, 188-192;
D29/100, 108, 120.1, 121.1, 121.2;
D30/146; D9/434
CPC A61F 13/00; A61F 13/023; A61F 15/008;
A61F 15/004; A61M 2025/0246; A61M
25/02

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D372,787 S *	8/1996	Dozier	D24/189
D457,240 S	5/2002	Islava	
D679,402 S	4/2013	Conrad-Vlasak et al.	
D679,403 S *	4/2013	Heinecke	D24/189
D688,377 S	8/2013	Heinecke et al.	

OTHER PUBLICATIONS

Wonder How To. How to Always Get the Freshest Loaf of Bread at the Grocery Store by Osas Obaiza. Jan. 11, 2014. <https://food-hacks.wonderhowto.com/how-to/cracking-code-always-get-freshest-loaf-bread-grocery-store-0150125/> (Year: 2014).*

(Continued)

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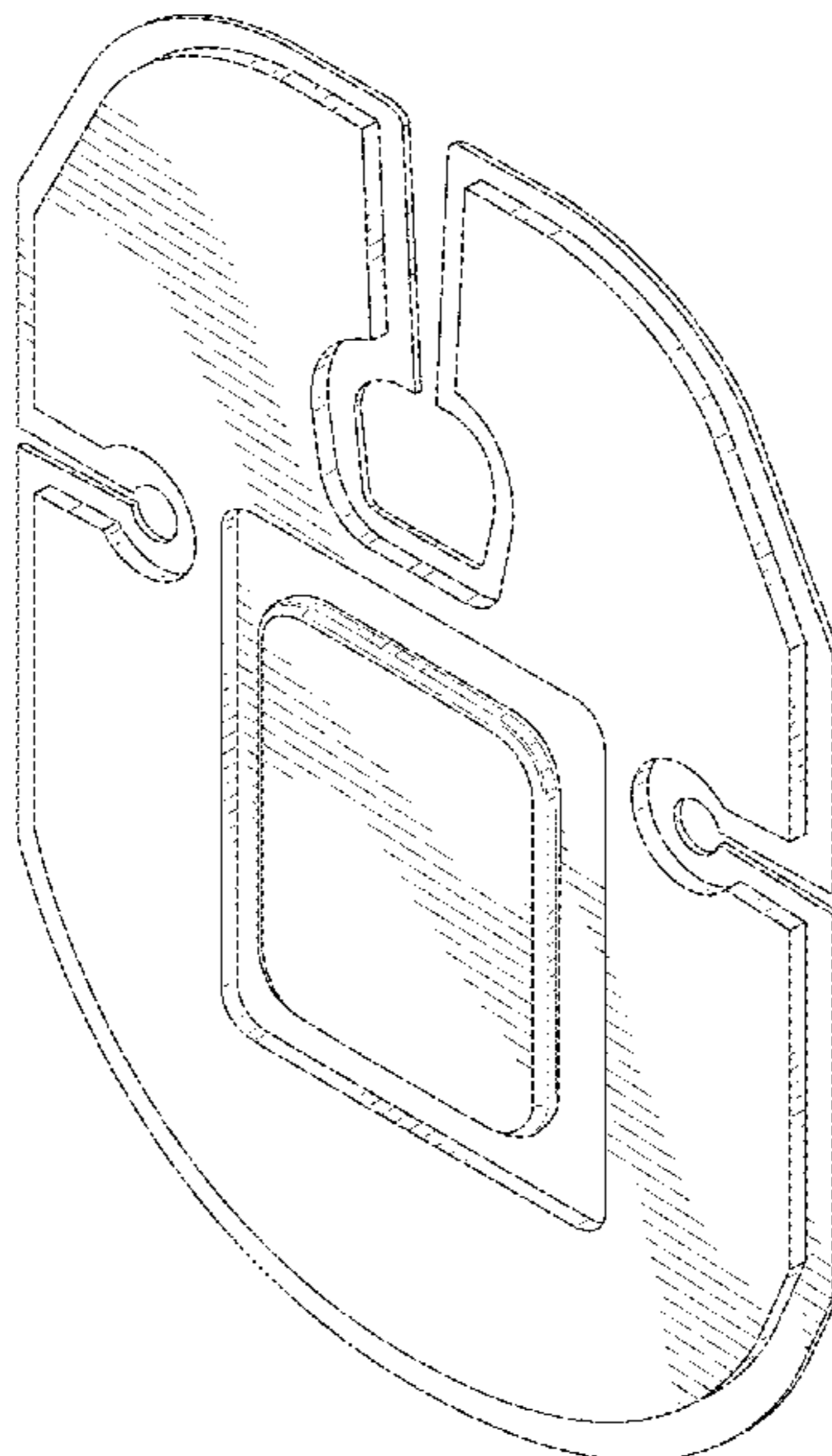
(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a front perspective view of our new design.
FIG. 2 is a front view thereof.
FIG. 3 is a rear view thereof.
FIG. 4 is a right-side view thereof.
FIG. 5 is a left-side view thereof.
FIG. 6 is a top view thereof; and,
FIG. 7 is a bottom view thereof.

1 Claim, 5 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

Ohio State University. Electrifying wound care: Better bandages to destroy bacteria. Mar. 5, 2019. <https://news.osu.edu/electrifying-wound-care-better-bandages-to-destroy-bacteria/> (Year: 2019).*

Dr. Nadia Tsao, Flexible Electronics and Smart Bandages Are Key to Cost Savings, IDTechEx, Jul. 30, 2019, published online at <https://www.idtechex.com/fr/research-article/flexible-electronics-and-smart-bandages-are-key-to-cost-savings/17825>.

Study Shows Electric Bandages Can Fight Biofilm Infection, Antimicrobial Resistance, The Ohio State Univ. Wexner Med. Center, Nov. 6, 2017, published online at <https://wexnermedical.osu.edu/mediaroom/pressreleaselisting/study-shows-electric-bandages-can-fight-biofilm-infection-antimicrobial-resistance>.

* cited by examiner

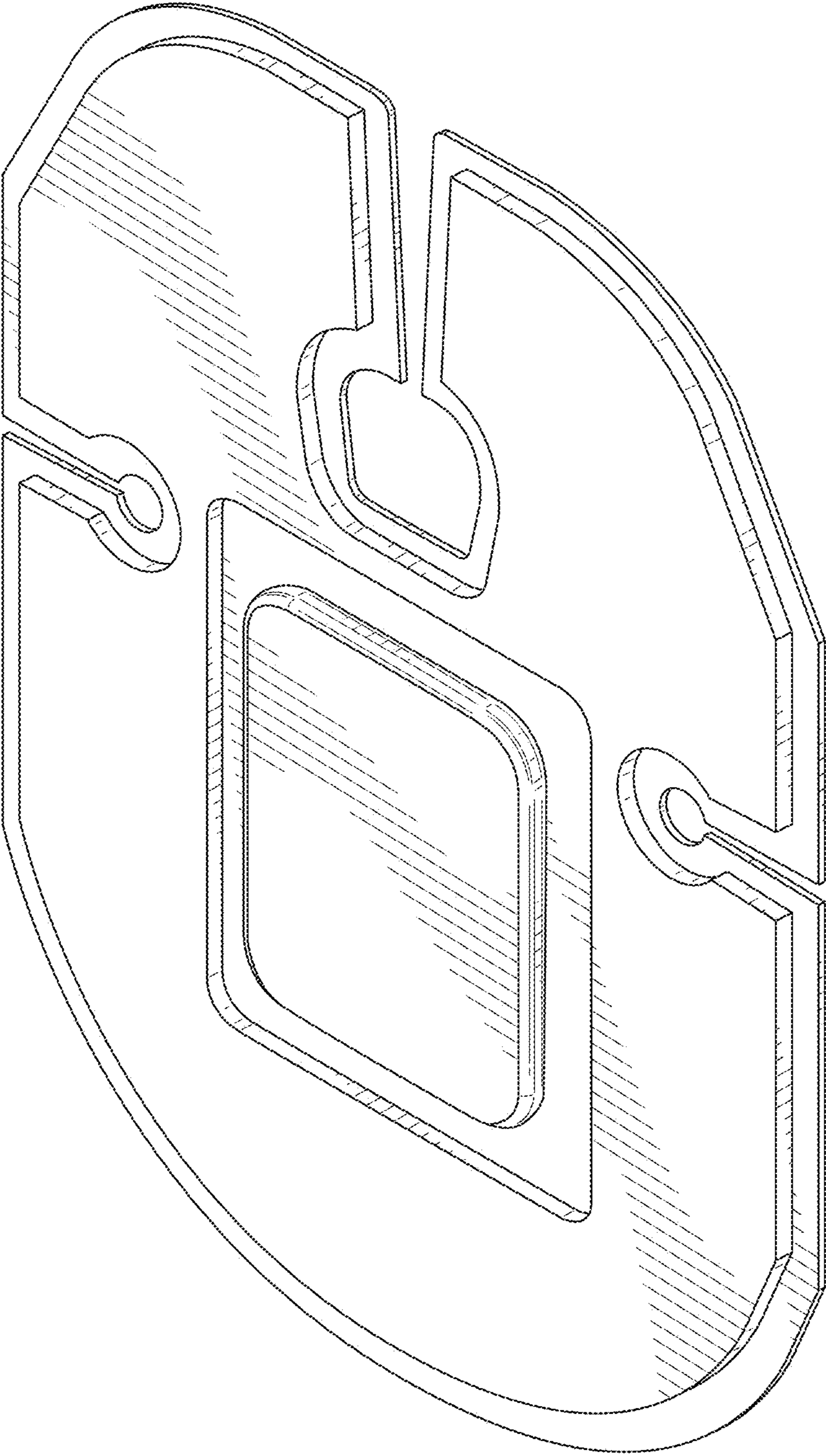


FIG. 1

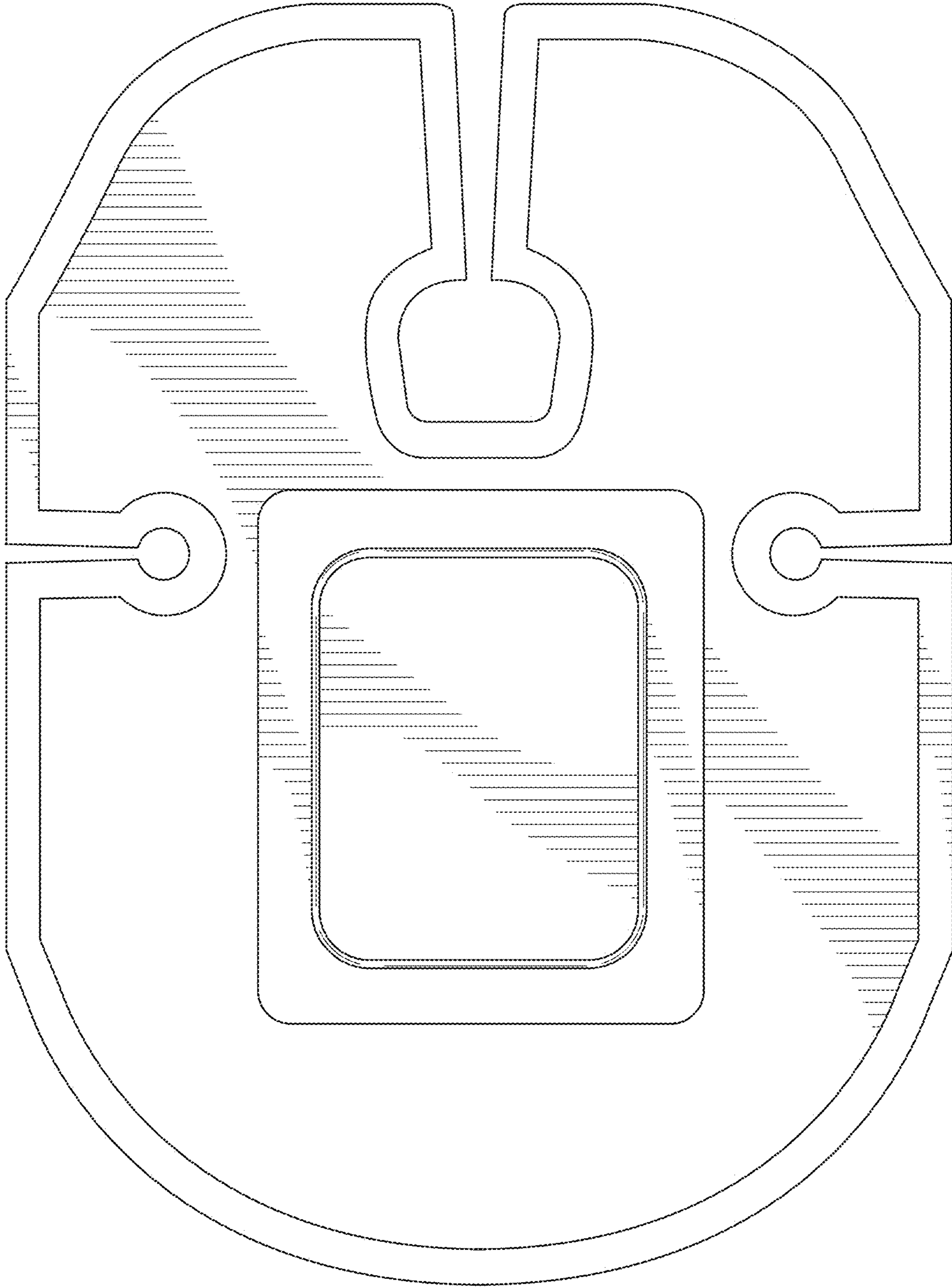


FIG. 2

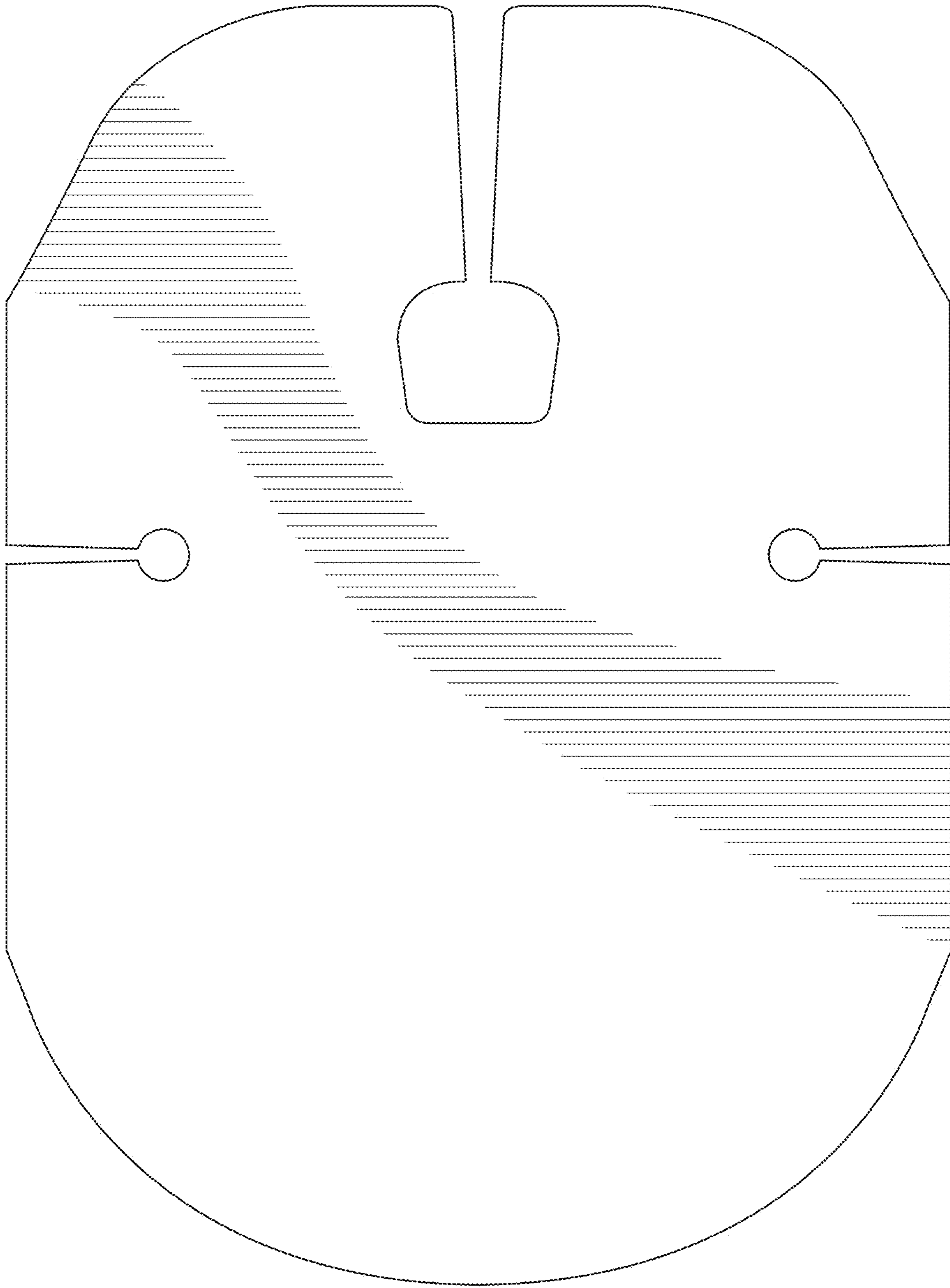


FIG. 3

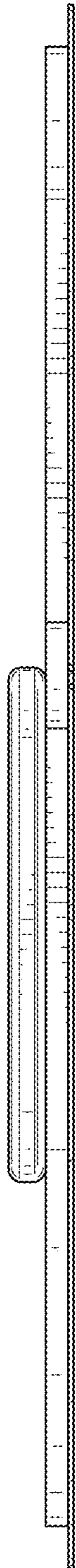


FIG. 4

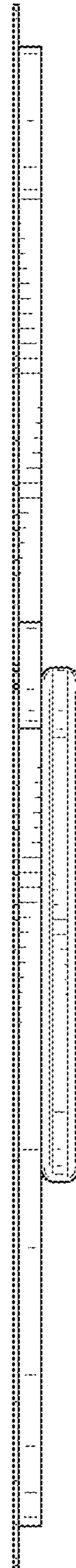


FIG. 5

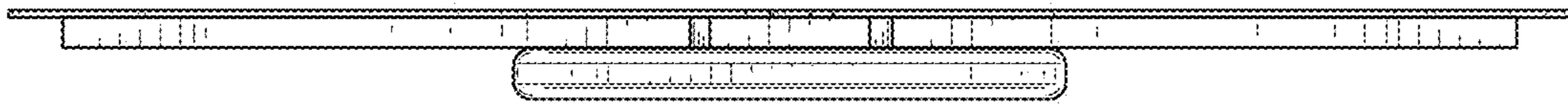


FIG. 6

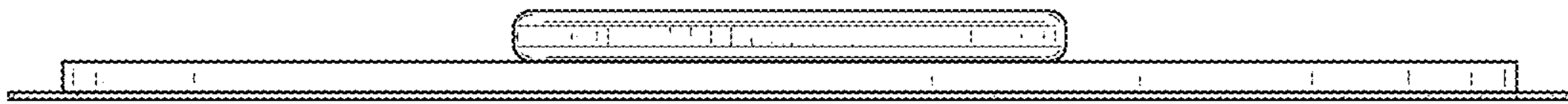


FIG. 7