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

(10) **Patent No.:** **US D824,472 S**

(45) **Date of Patent:** **** Jul. 31, 2018**

- (54) **SNAIL SWING SEAT**
- (71) Applicant: **Rachel Biancofiore**, Chattanooga, TN (US)
- (72) Inventor: **Rachel Biancofiore**, Chattanooga, TN (US)
- (73) Assignee: **Creative Cedar Designs, Inc.**, Chattanooga, TN (US)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/607,979**
- (22) Filed: **Jun. 19, 2017**
- (51) **LOC (11) Cl.** **21-03**
- (52) **U.S. Cl.**
USPC **D21/825**
- (58) **Field of Classification Search**
USPC D21/811, 814, 823–825, 831, 832,
D21/427–429, 576, 577, 596–620, 623,
D21/650–657
CPC A63G 9/00–9/22; A63G 15/00; A47D
13/105
See application file for complete search history.

1,941,824	A *	1/1934	Booth	A63G 9/00 297/245
2,027,089	A *	1/1936	Carraway	A63G 9/20 472/120
D100,589	S *	7/1936	Tinker	D21/825
D137,811	S *	5/1944	Miller	D21/825
D138,371	S *	7/1944	Churchill	D21/825
2,371,384	A *	3/1945	Dyer, Jr.	A47D 13/105 297/181
D142,708	S *	10/1945	Ebding	D21/825
D148,551	S *	2/1948	MacKay	D21/825
D162,693	S *	3/1951	St. Lous	D21/825
D165,593	S *	1/1952	Low	D21/825
D168,439	S *	12/1952	Dichesare	D21/825
D184,326	S *	1/1959	Wormser	D21/825
D210,036	S *	1/1968	Gervais	D21/825
D210,139	S *	2/1968	Harness	D21/825
D241,561	S *	9/1976	Tomalinas, Jr.	D21/825
D254,022	S *	1/1980	Knight	D21/825
D254,023	S *	1/1980	Knight	D21/825
D260,544	S *	9/1981	Ament	D21/825
D272,170	S *	1/1984	Noller	D21/825
D292,016	S *	9/1987	Osterman	D21/825

(Continued)

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(57) **CLAIM**

The ornamental design for a snail swing seat, as is shown and described herein.

DESCRIPTION

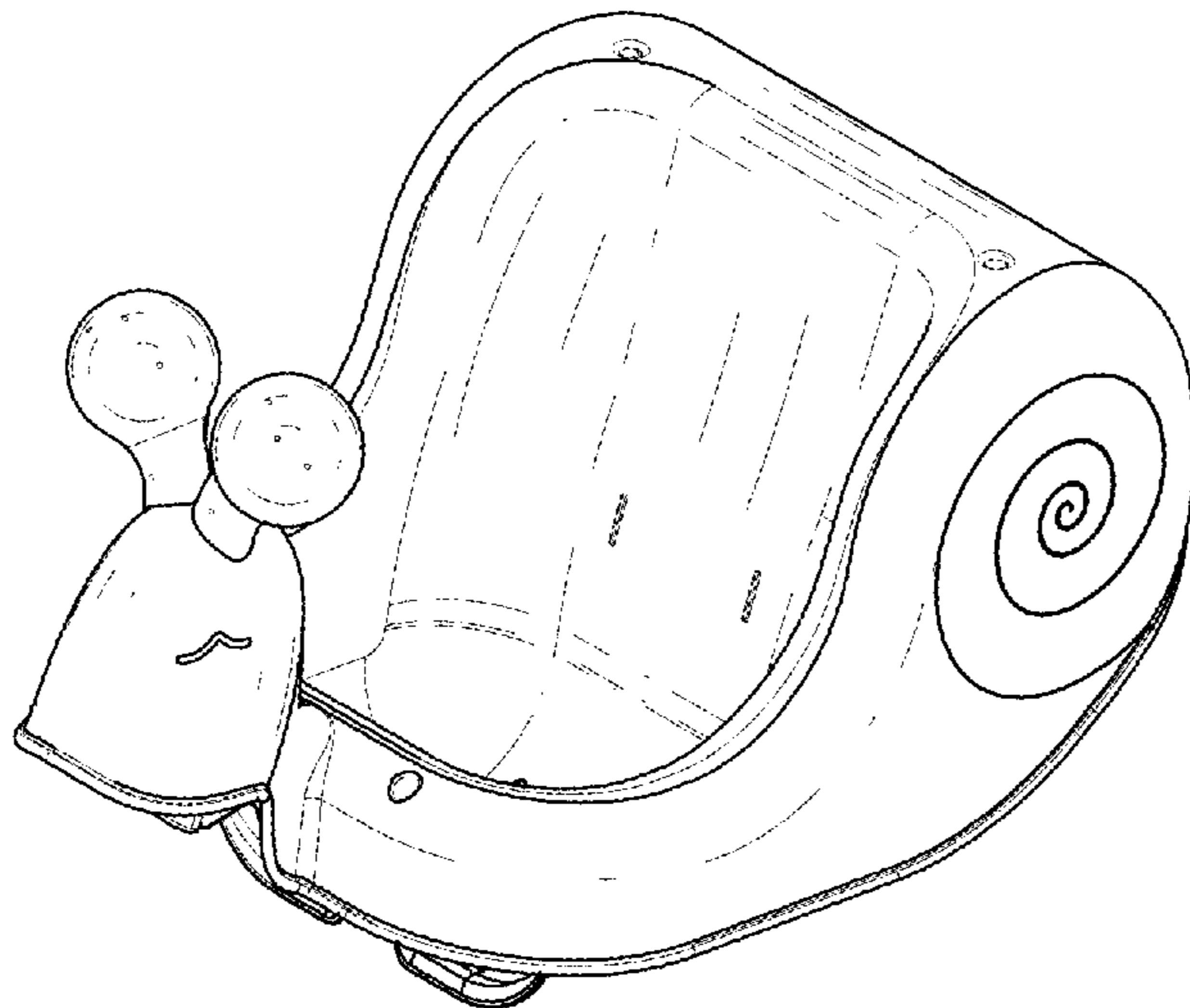
FIG. 1 is a left perspective view of the seat; FIG. 2 is a right perspective view thereof; FIG. 3 is a top plan view thereof; FIG. 4 is a bottom plan view thereof; FIG. 5 is a right side elevational view thereof, the left side being a mirror image thereof; FIG. 6 is a rear elevational view thereof; and, FIG. 7 is a front elevational view thereof.

1 Claim, 5 Drawing Sheets

(56) **References Cited**

U.S. PATENT DOCUMENTS

D7,179	S *	2/1874	De Nottbeck	D21/825
277,902	A *	5/1883	Hyde	A47C 1/11 297/181
783,921	A *	2/1905	Abell	A47C 1/11 297/181
1,148,395	A *	7/1915	Moore	A63G 13/06 297/243
1,345,333	A *	6/1920	Jochumsen	A47D 13/105 472/120
1,390,502	A *	9/1921	Clouser	A47D 13/105 297/274



(56)

References Cited

U.S. PATENT DOCUMENTS

D340,105	S	*	10/1993	Houry	D21/825
D342,117	S	*	12/1993	Nolan	D21/825
D360,905	S	*	8/1995	Meeker	D21/415
D374,353	S	*	10/1996	Coleman	D6/333
D387,120	S	*	12/1997	Davignon, II	D21/825
D424,649	S	*	5/2000	Hilliker	D21/825
D435,881	S	*	1/2001	Gardner	D21/820
D436,224	S	*	1/2001	Gardner	D21/820
D661,361	S	*	6/2012	Fens	D21/825
D672,002	S	*	12/2012	Fens	D21/825
D724,167	S	*	3/2015	Barker	D21/823
D776,775	S	*	1/2017	Cong	D21/825
D784,477	S	*	4/2017	Cong	D21/825
D790,022	S	*	6/2017	Cong	D21/825

* cited by examiner

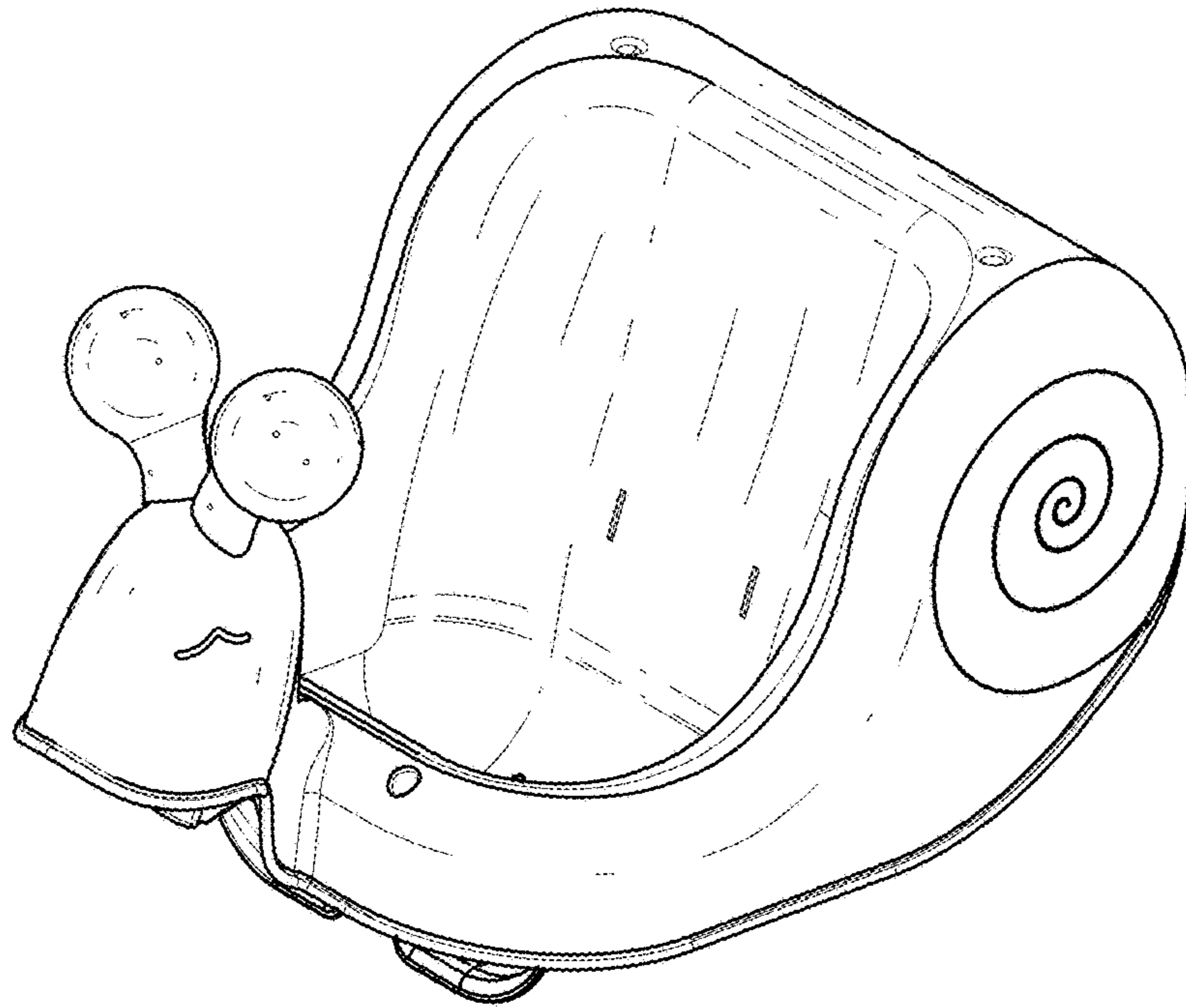


FIG. 1

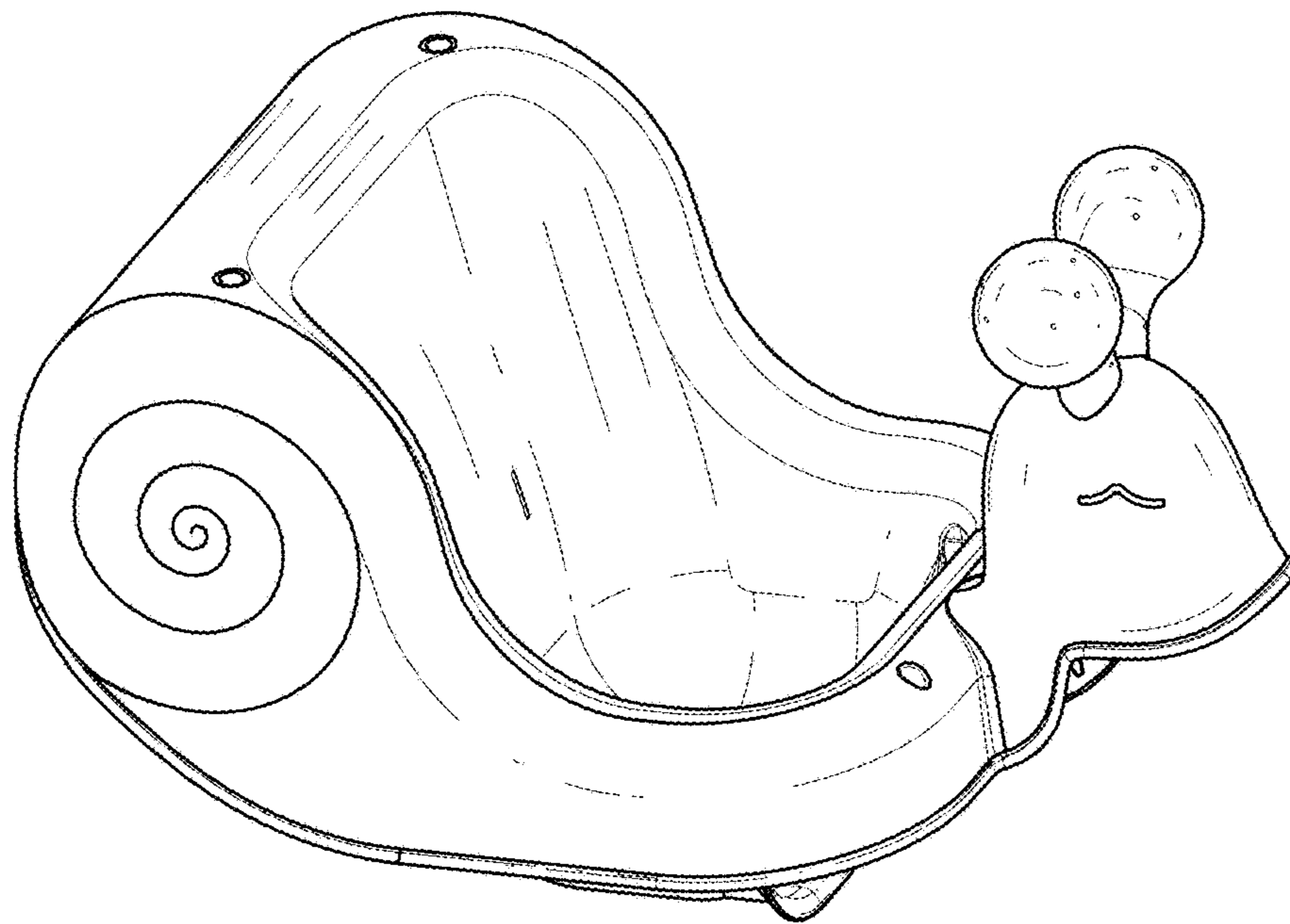


FIG. 2

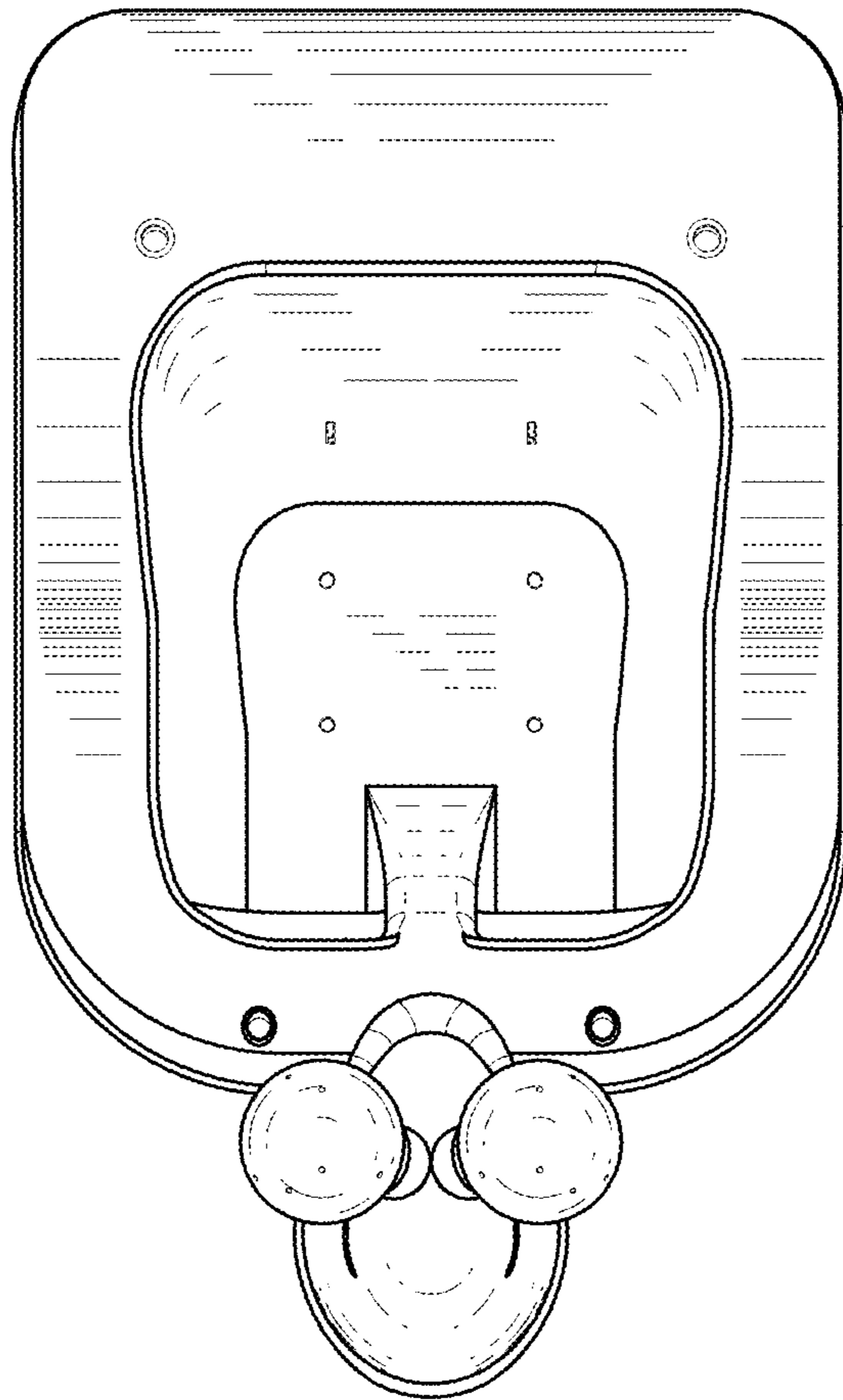


FIG. 3

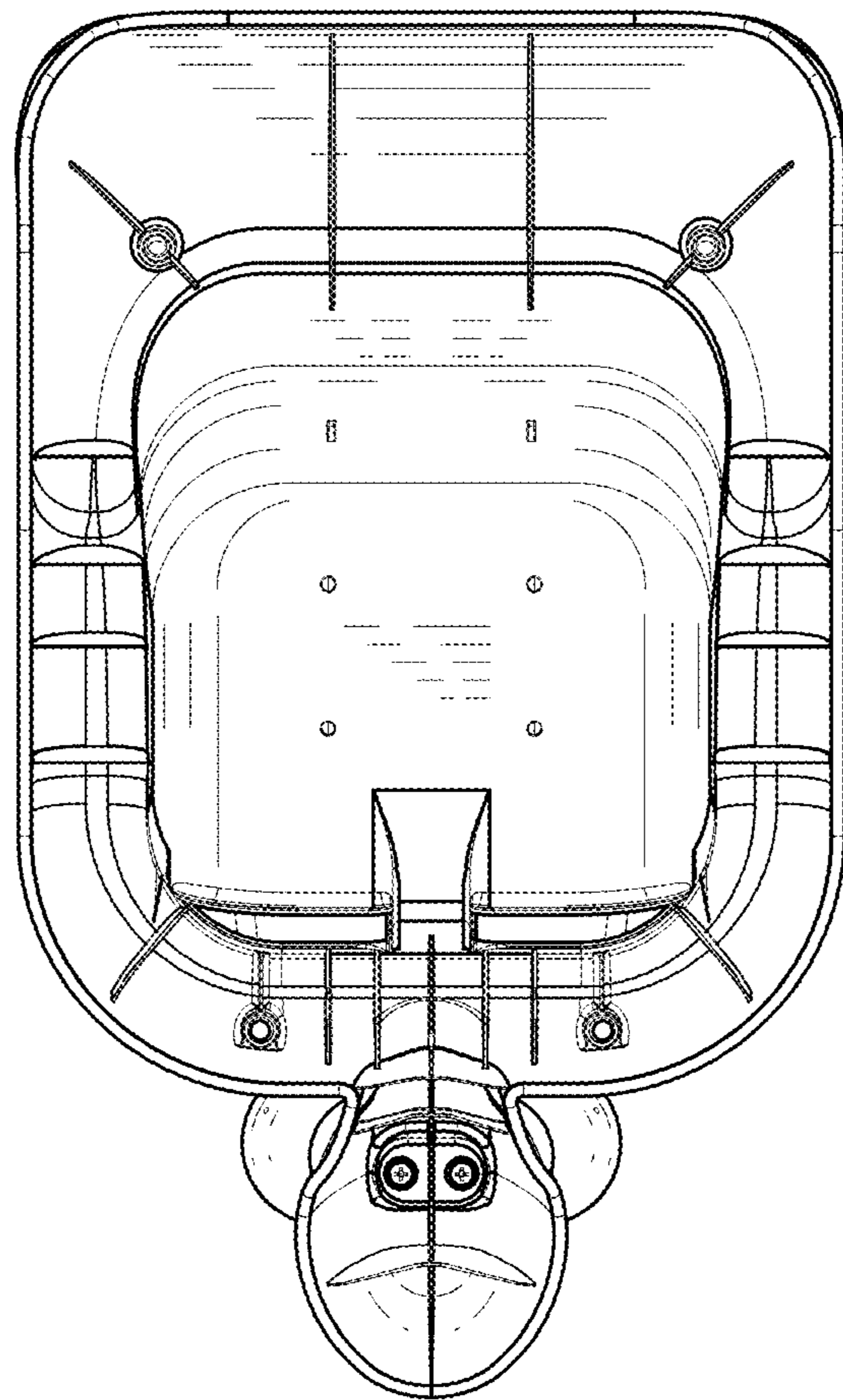


FIG. 4

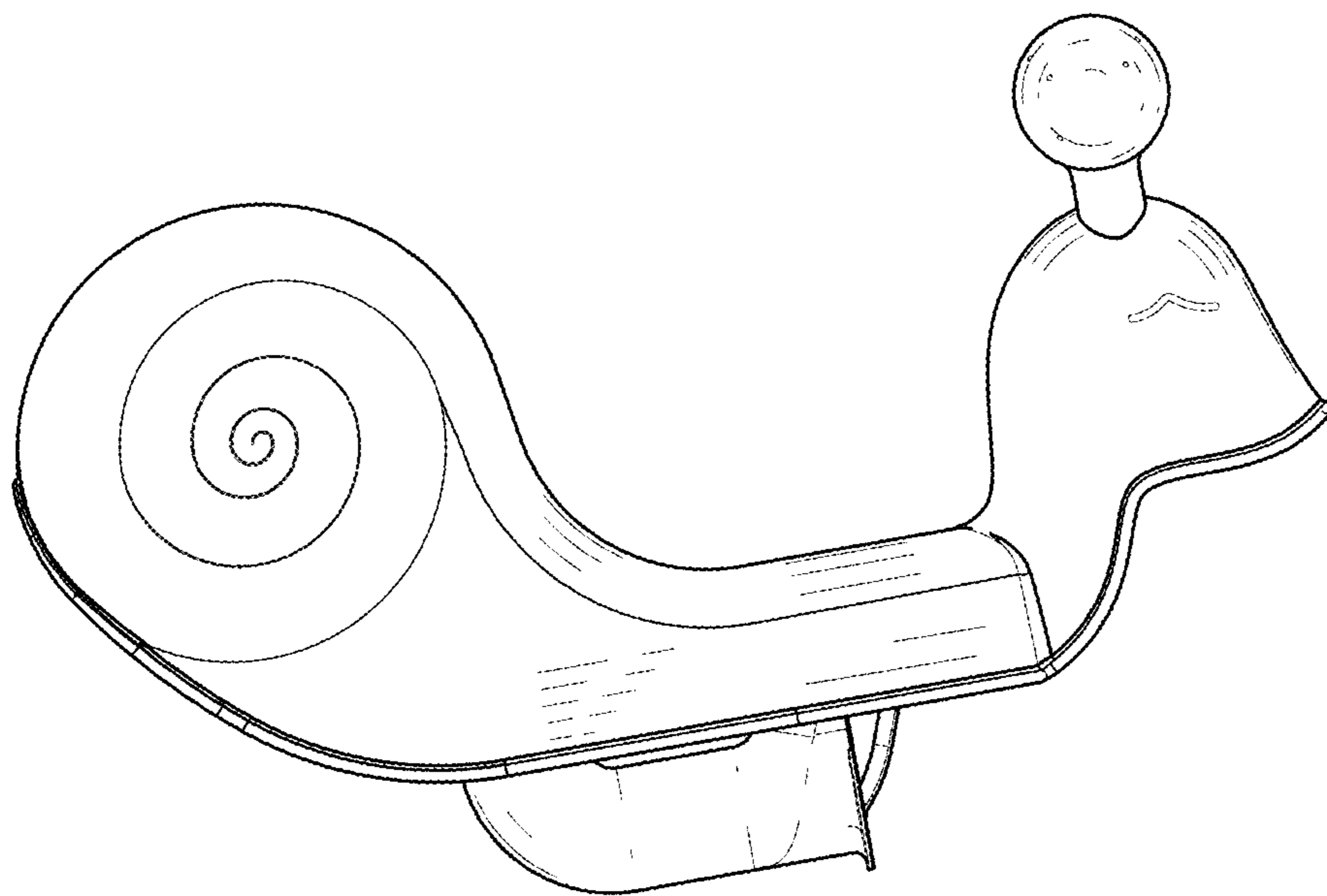


FIG. 5

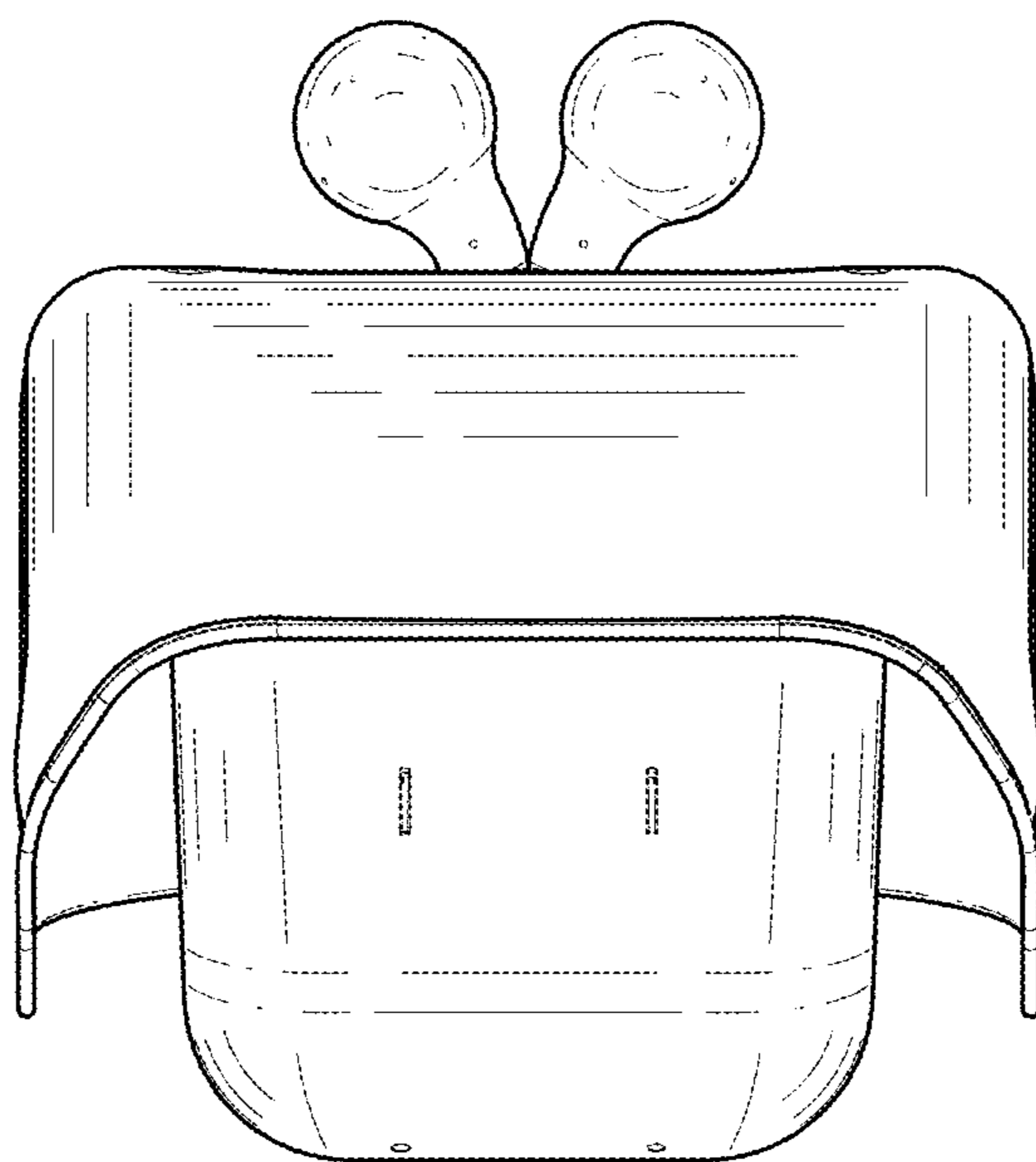


FIG. 6

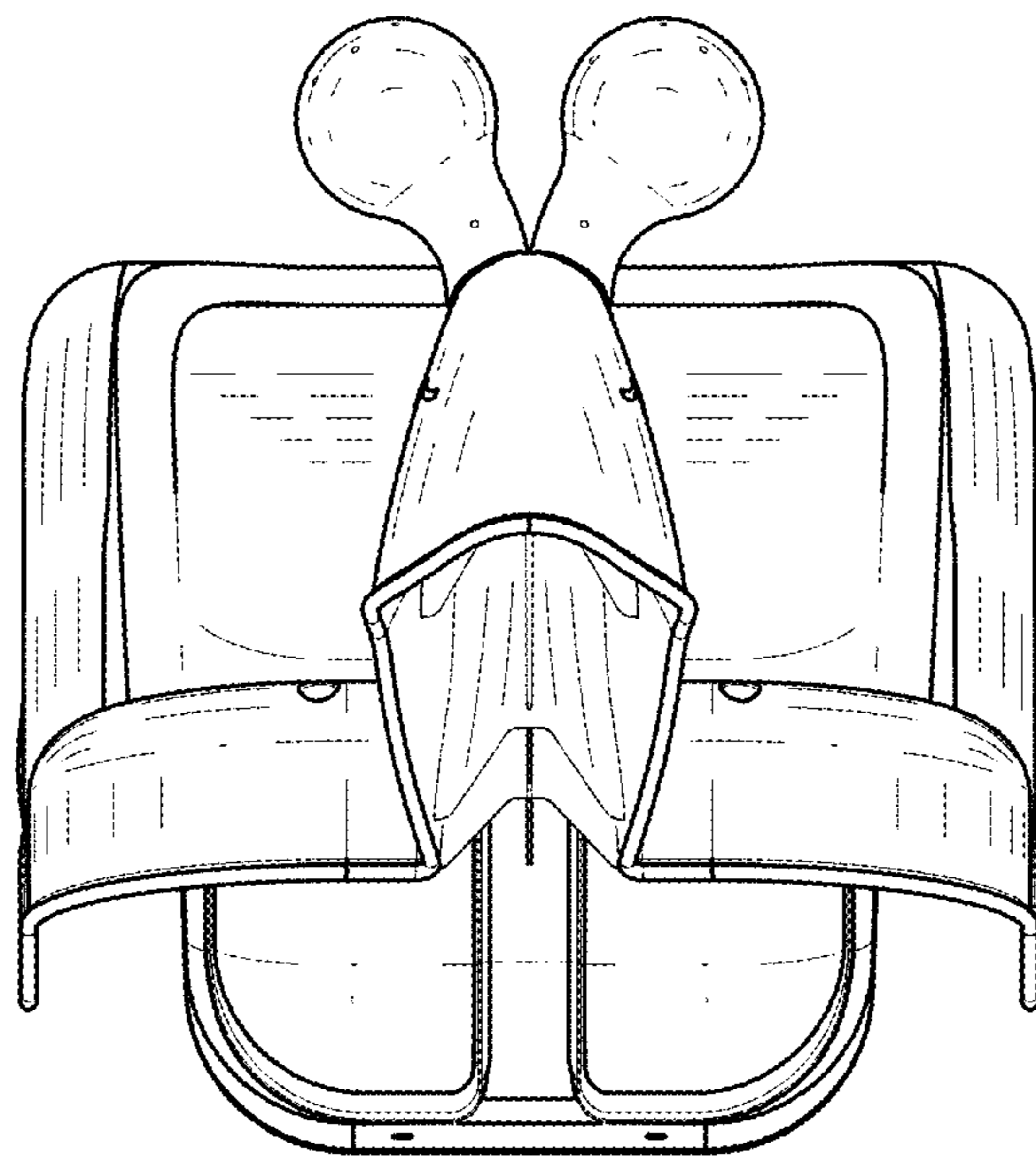


FIG. 7