



US00D640856S

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

(10) **Patent No.:** **US D640,856 S**

(45) **Date of Patent:** **\*\* Jul. 5, 2011**

(54) **GLOVE WITH LIGHT-EMITTING DIODES**

(76) Inventor: **Anthony Rose**, Gwynn Oak, MD (US)

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

(21) Appl. No.: **29/380,207**

(22) Filed: **Dec. 1, 2010**

(51) **LOC (9) Cl.** ..... **02-06**

(52) **U.S. Cl.** ..... **D2/614; D2/619**

(58) **Field of Classification Search** ..... D2/610,  
D2/612, 614, 615, 617, 618, 619, 620, 621,  
D2/622, 623; D3/218, 226; D4/134; D29/113,  
D29/116.2, 117.1, 117.2, 118, 120.1, 123;  
D20/33; D24/190; D28/63; D32/40, 42;  
2/16, 159, 161.1, 161.2, 161.3, 161.4, 161.5,  
2/161.6, 161.7, 161.8; 362/103

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

168,836	A *	10/1875	Hall	30/123.5
192,082	A *	6/1877	Peters	30/123.5
217,818	A *	7/1879	Price	2/158
253,972	A *	2/1882	Burr	2/169
1,199,710	A *	9/1916	Newton	340/321
2,187,987	A *	1/1940	Sherrick	2/160
2,314,545	A *	3/1943	Lindfelt	2/159
2,702,906	A *	3/1955	Causse	2/159
4,253,660	A *	3/1981	Tiktin	482/105

D329,926	S *	9/1992	Winder	D29/113
D368,352	S *	4/1996	Torres	D2/619
D372,578	S *	8/1996	Chapman	D29/113
5,782,516	A *	7/1998	Partida	294/25
6,006,357	A *	12/1999	Mead	2/160
6,592,235	B1 *	7/2003	Mayo	362/103
6,711,746	B1 *	3/2004	Orellana	2/160
D567,453	S *	4/2008	Fincher	D29/117.1
D568,546	S *	5/2008	Mehrabani	D29/117.2
7,401,937	B2 *	7/2008	Abas	362/103
7,503,667	B2 *	3/2009	Wilkins	362/103
7,891,831	B2 *	2/2011	Chen	362/103

\* cited by examiner

*Primary Examiner* — Karen E Eldridge Powers

(74) *Attorney, Agent, or Firm* — Crossley Patent Law; Mark A. Crossley

(57) **CLAIM**

The ornamental design for a glove with light-emitting diodes, as shown and described.

**DESCRIPTION**

FIG. 1 is a top plan view of a glove with light-emitting diodes showing my new design;

FIG. 2 is a bottom plan view thereof;

FIG. 3 is a right elevation view thereof;

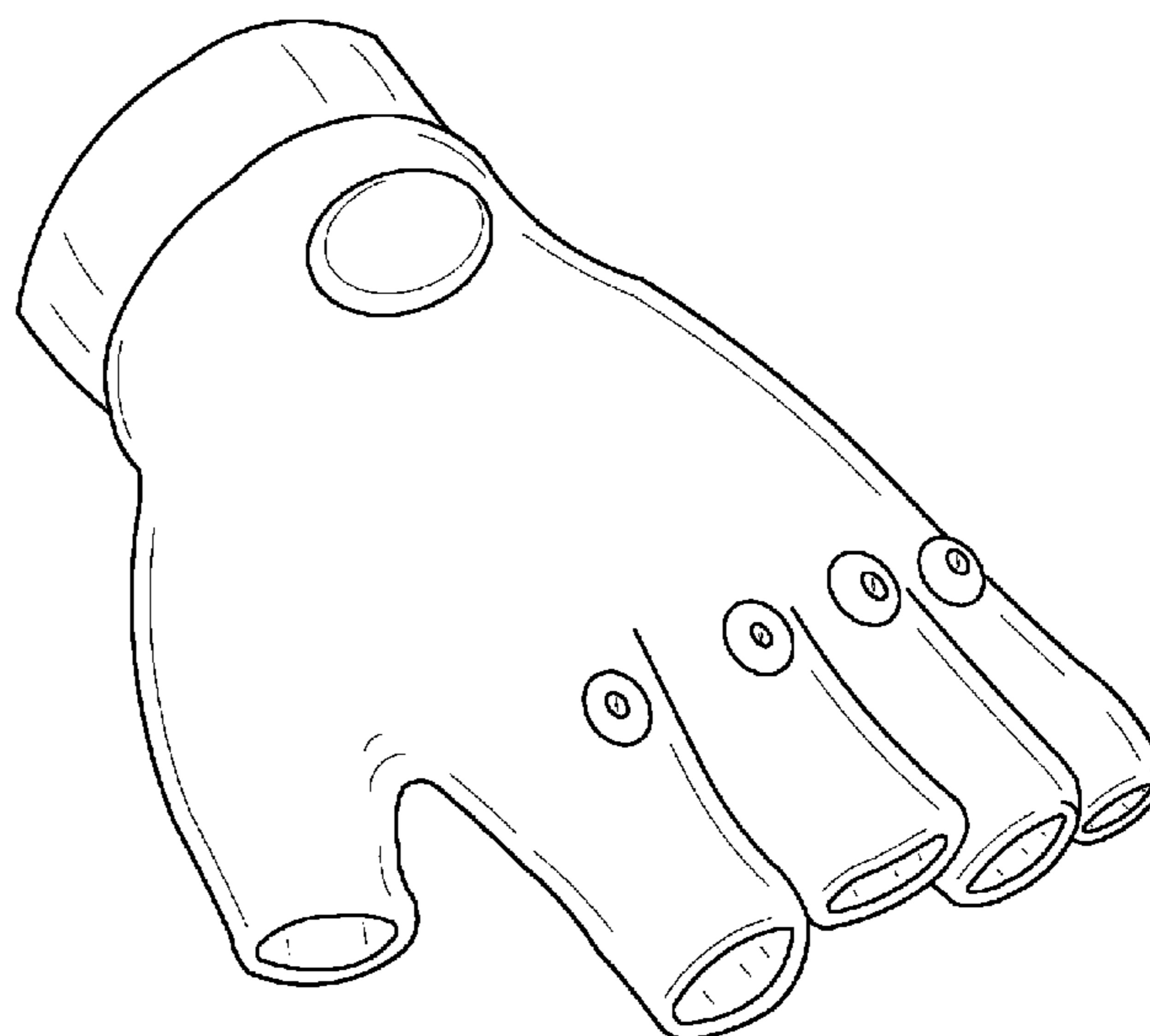
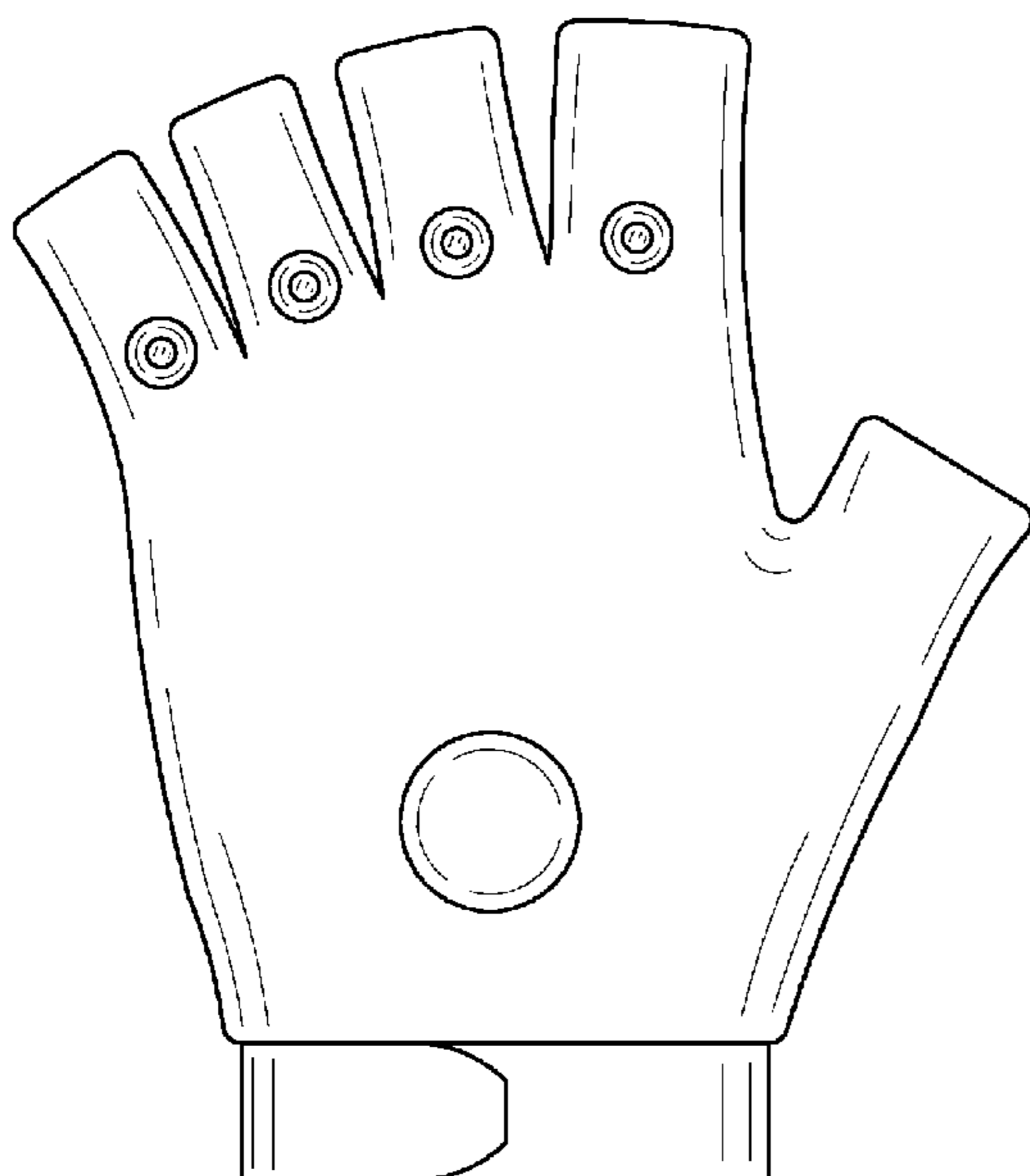
FIG. 4 is a left elevation view thereof;

FIG. 5 is a front elevation view thereof;

FIG. 6 is a rear elevation view thereof; and,

FIG. 7 is an isometric view thereof.

**1 Claim, 5 Drawing Sheets**



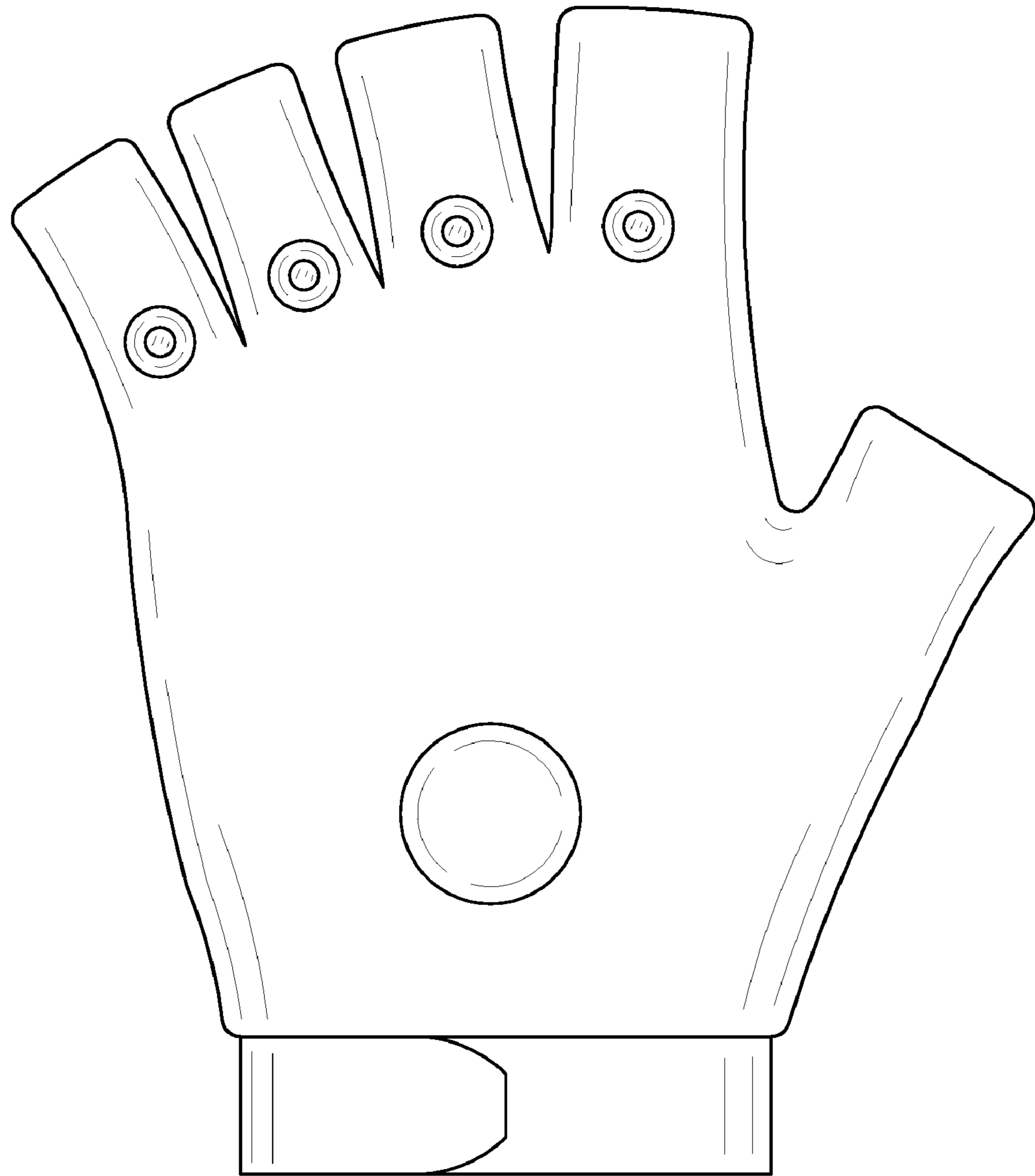


FIG. 1

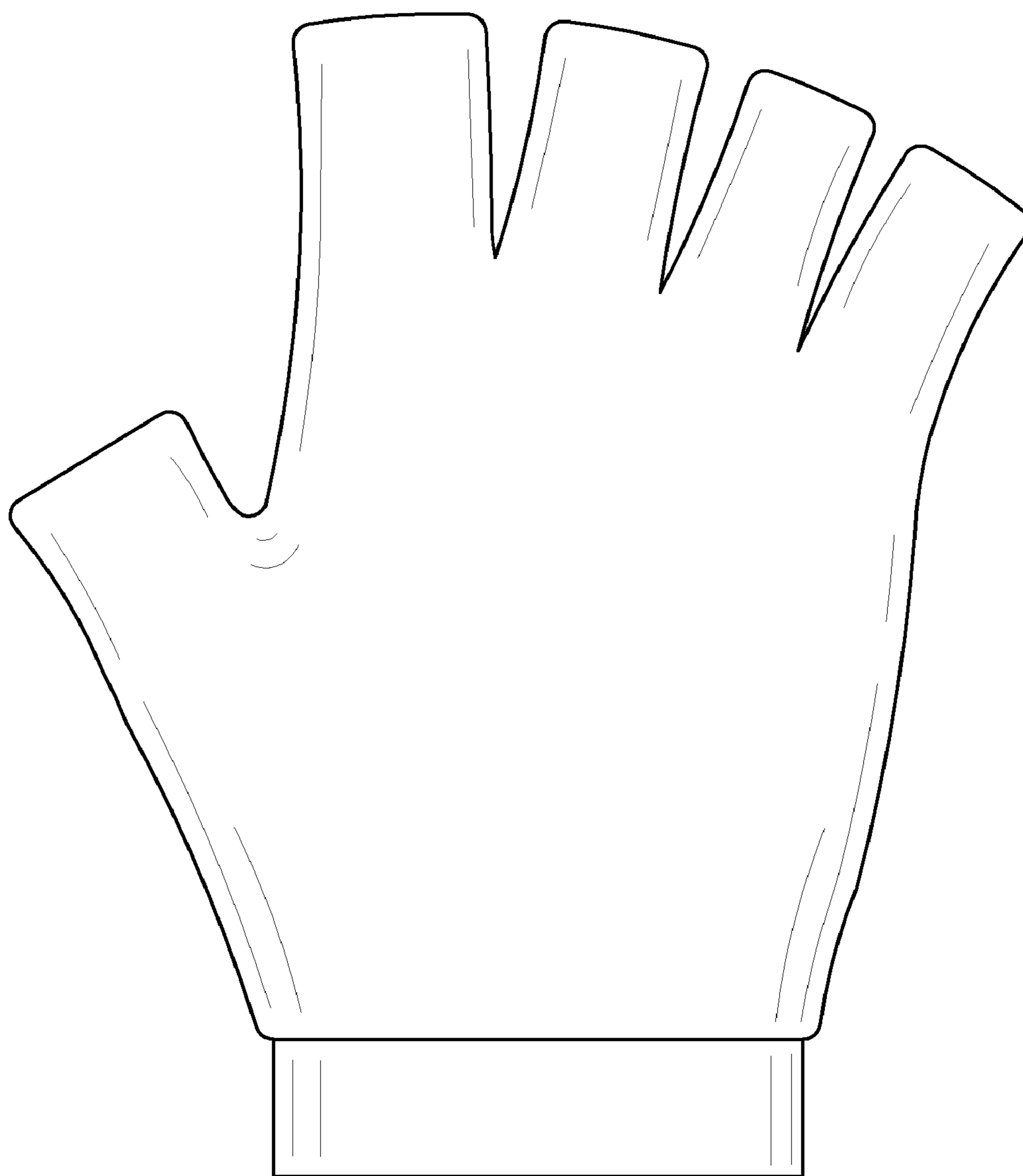


FIG. 2

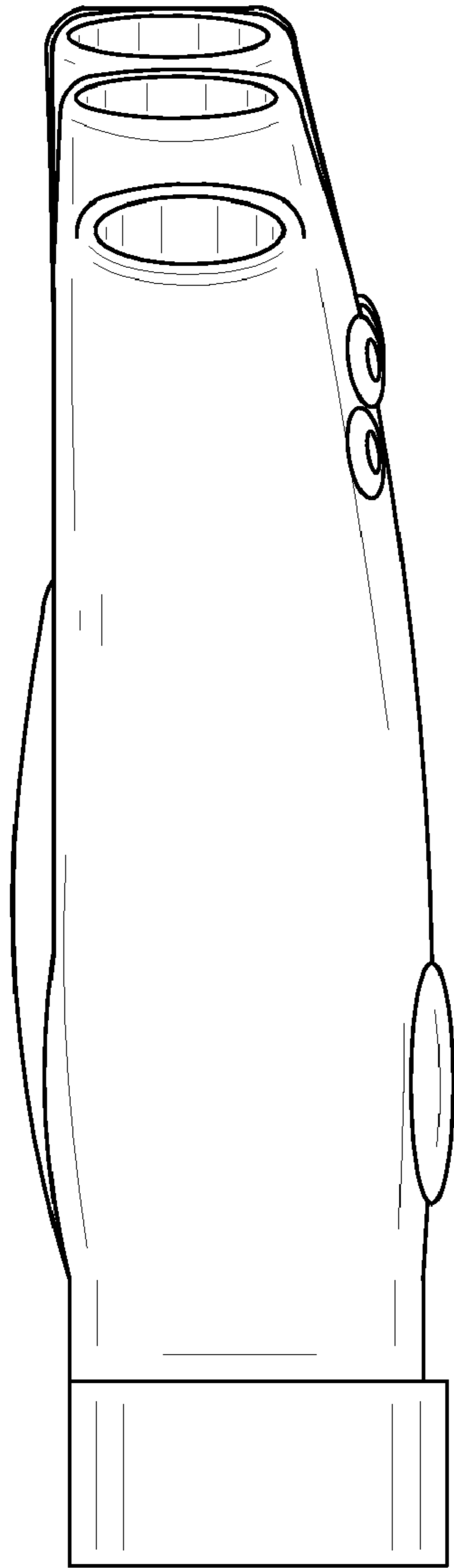


FIG. 3

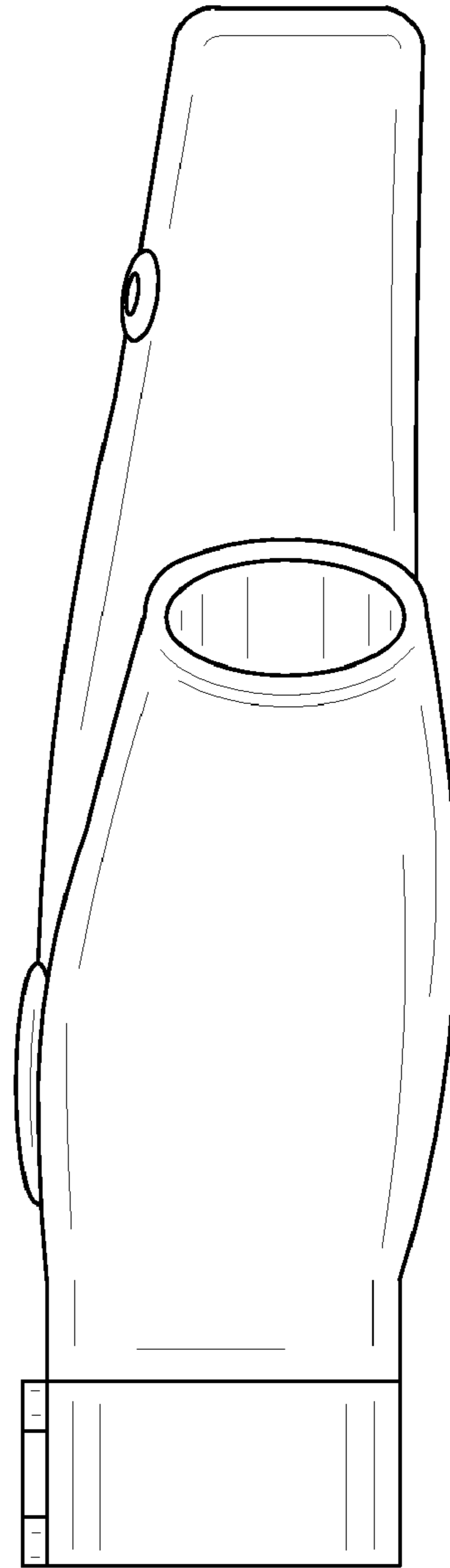


FIG. 4

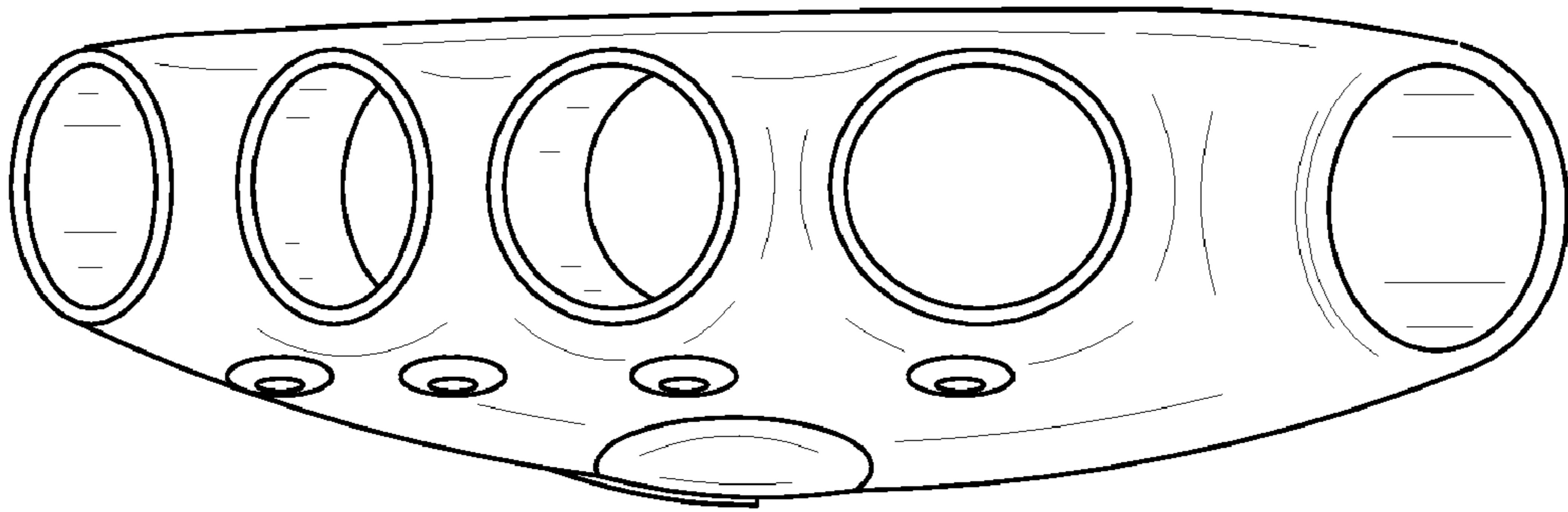


FIG. 5

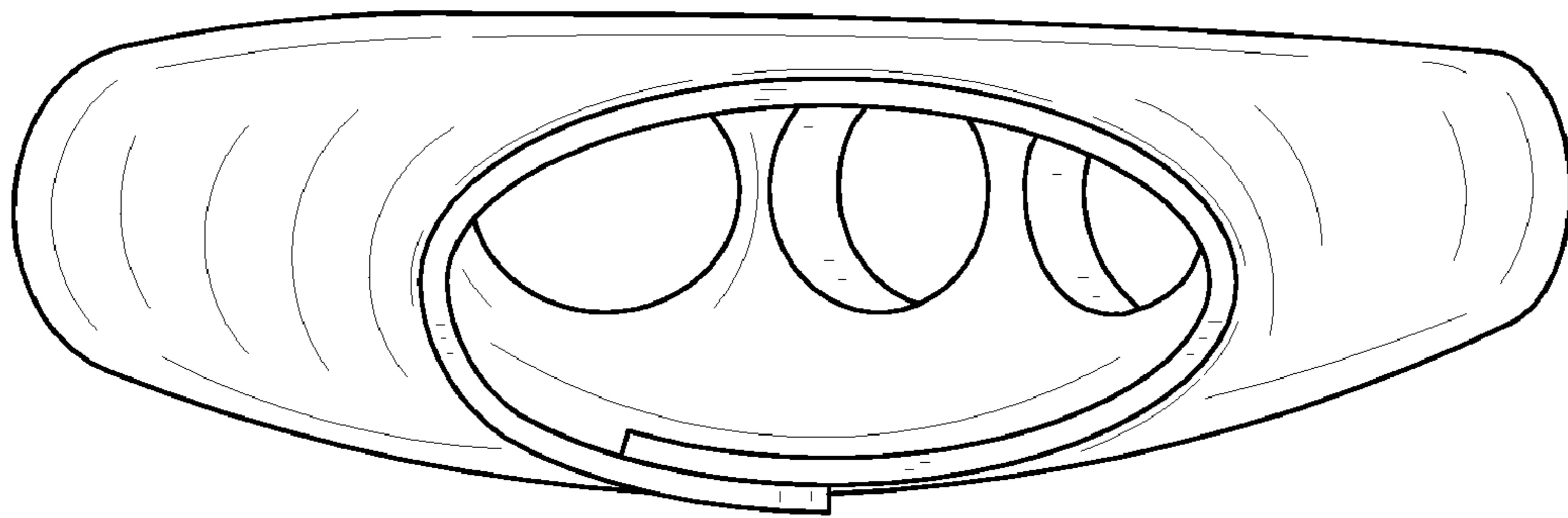


FIG. 6

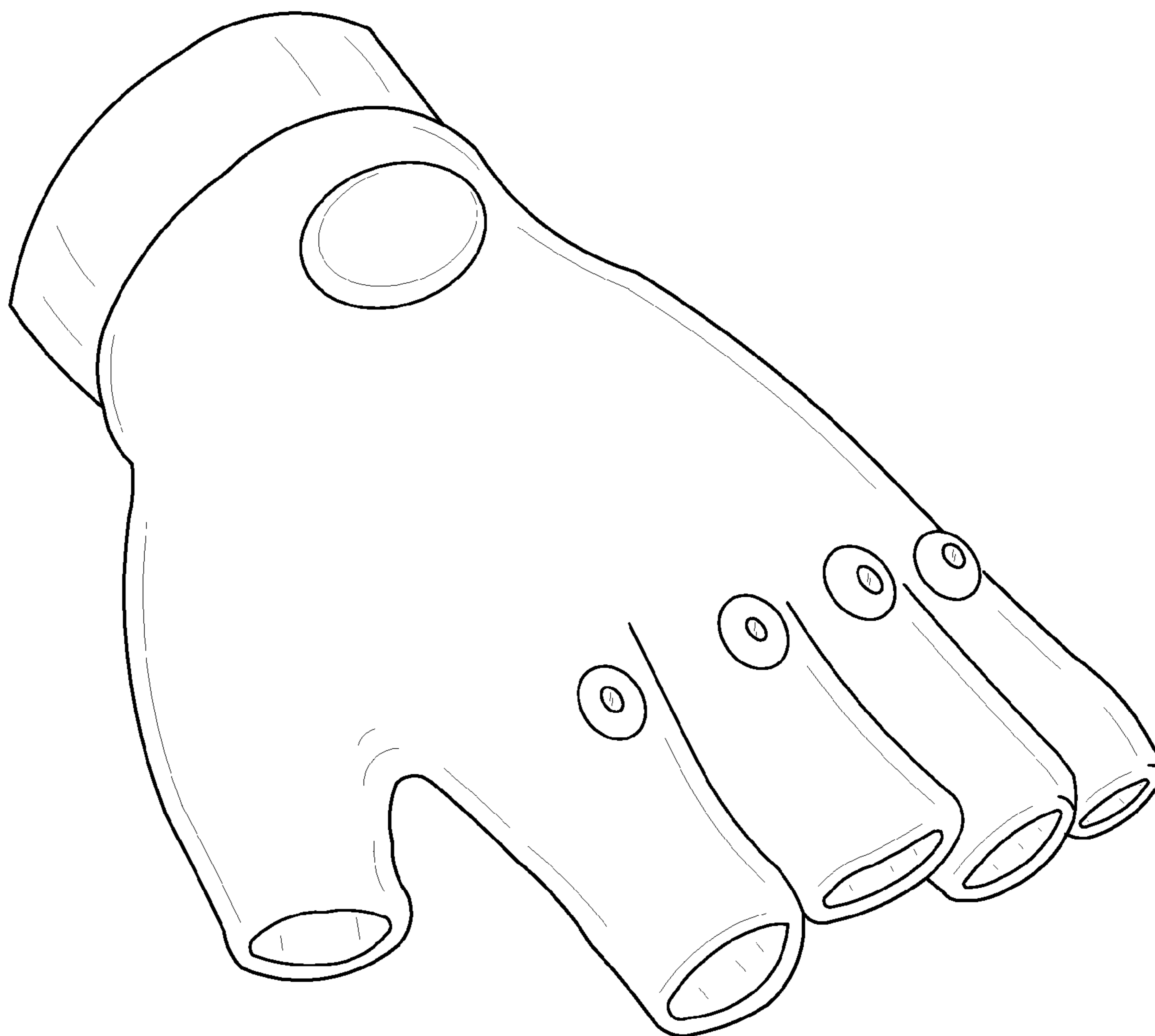


FIG. 7