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

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(54) **PAIR OF GLOVES**

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(**) Term: **15 Years**

(21) Appl. No.: **29/527,321**

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(51) **LOC (10) Cl.** **02-06**

(52) **U.S. Cl.**
USPC **D2/617**

(58) **Field of Classification Search**
USPC D2/610, 615, 617, 623
CPC G09F 19/00
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D608,978 S *	2/2010	Votel	D2/617
8,490,217 B2 *	7/2013	Safford	A41D 19/015
				2/161.6
D696,467 S *	12/2013	Nelson	D2/623
D703,389 S *	4/2014	Ruminski	D2/623
D745,746 S *	12/2015	Hughes	D29/117.1

OTHER PUBLICATIONS

Decorative Palm Gloves| Under Armor Alter Ego Gloves| Posted at UnderArmour.com Jul. 21, 2015, © 2015 [online], [site visited Aug.

10, 2016]. Available from Internet, <URL: <https://www.underarmour.com/en-us/mens-ua-alter-ego-f4-batman-football-gloves/pcid1260877-001>>.*

Decorative Palm Gloves| Nike Vapor, Pro Combat| posted at NFLshop.com, © 2016, NFL Enterprises LLC, [online], [site visited Aug. 10, 2016]. Available from Internet, <URL: http://www.nflshop.com/Receiver_Gloves/source/google-ak1900nff?utm_campaign=NFL_Nike_Gloves1264236078&utm_medium=ppc&ks_id=6220_kw8927047&utm_term=nike%20vapor%20>.*

Decorative Palm Gloves| hand Made Gloves| posted at takeitfrom-me.com, © 2012, [site visited Aug. 10, 2016]. Available from Internet, <<http://www.takeitfrom-me.com/2012/12/yastik-izi-hand-made-dreams-review.html>>.*

* cited by examiner

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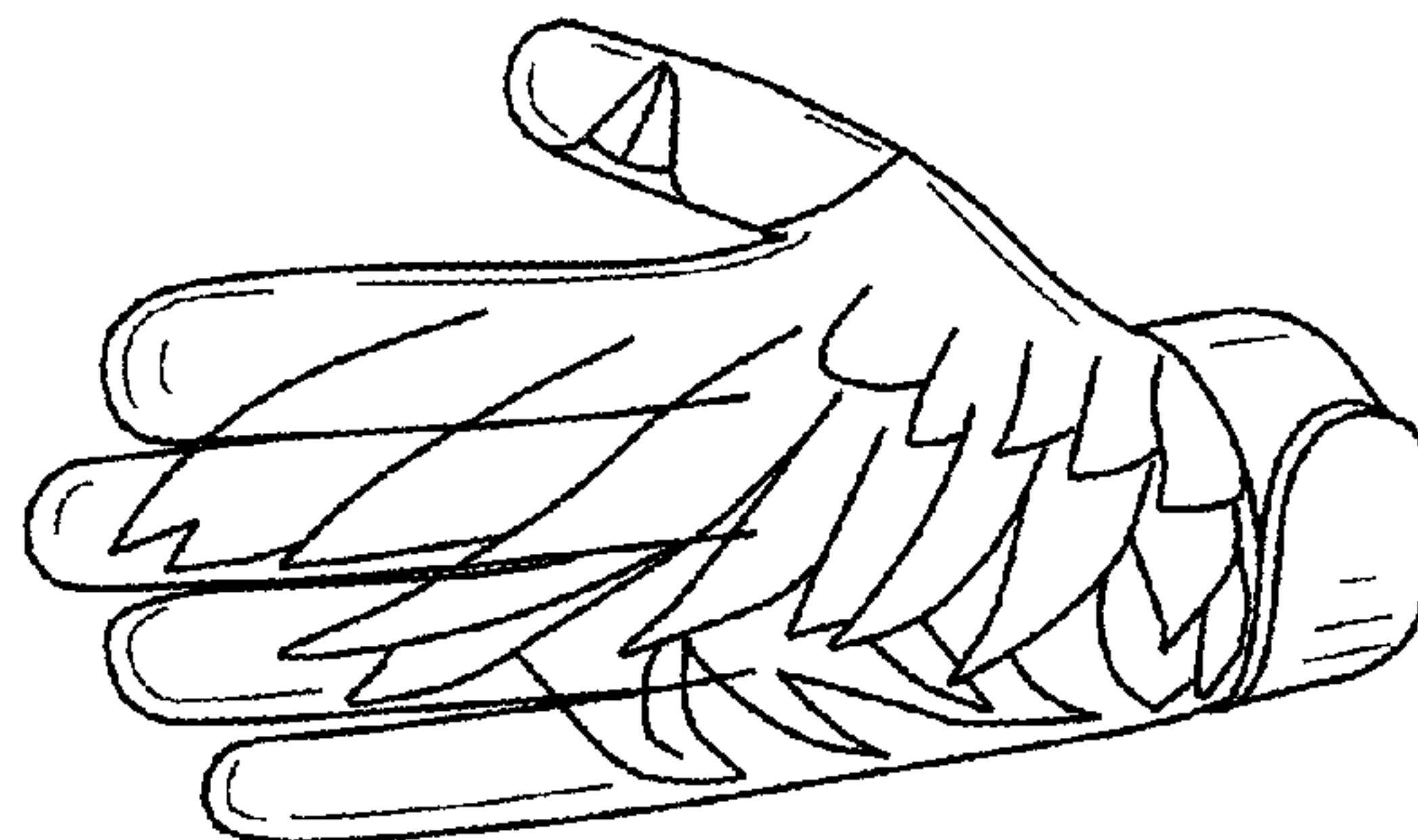
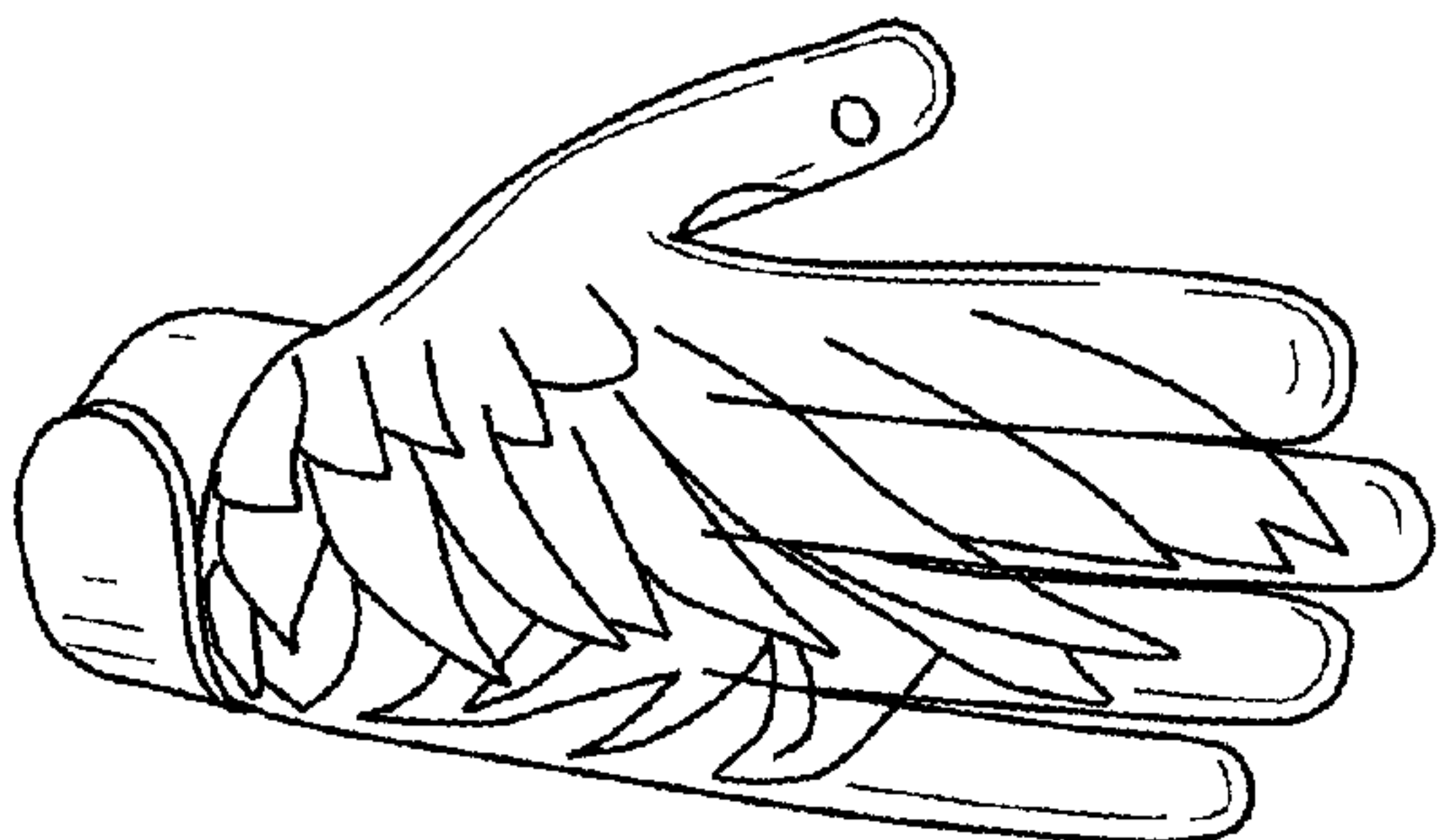
(57) **CLAIM**

The ornamental design for a pair of gloves, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a pair of gloves;
FIG. 2 is a front elevation view thereof;
FIG. 3 is a rear elevation view thereof;
FIG. 4 is a left side elevation view thereof;
FIG. 5 is a right side elevation view thereof;
FIG. 6 is a top plan view thereof;
FIG. 7 is a bottom plan view thereof; and,
FIG. 8 is a front elevation view thereof, with thumbs positioned upwards and in an overlaying configuration.

1 Claim, 4 Drawing Sheets



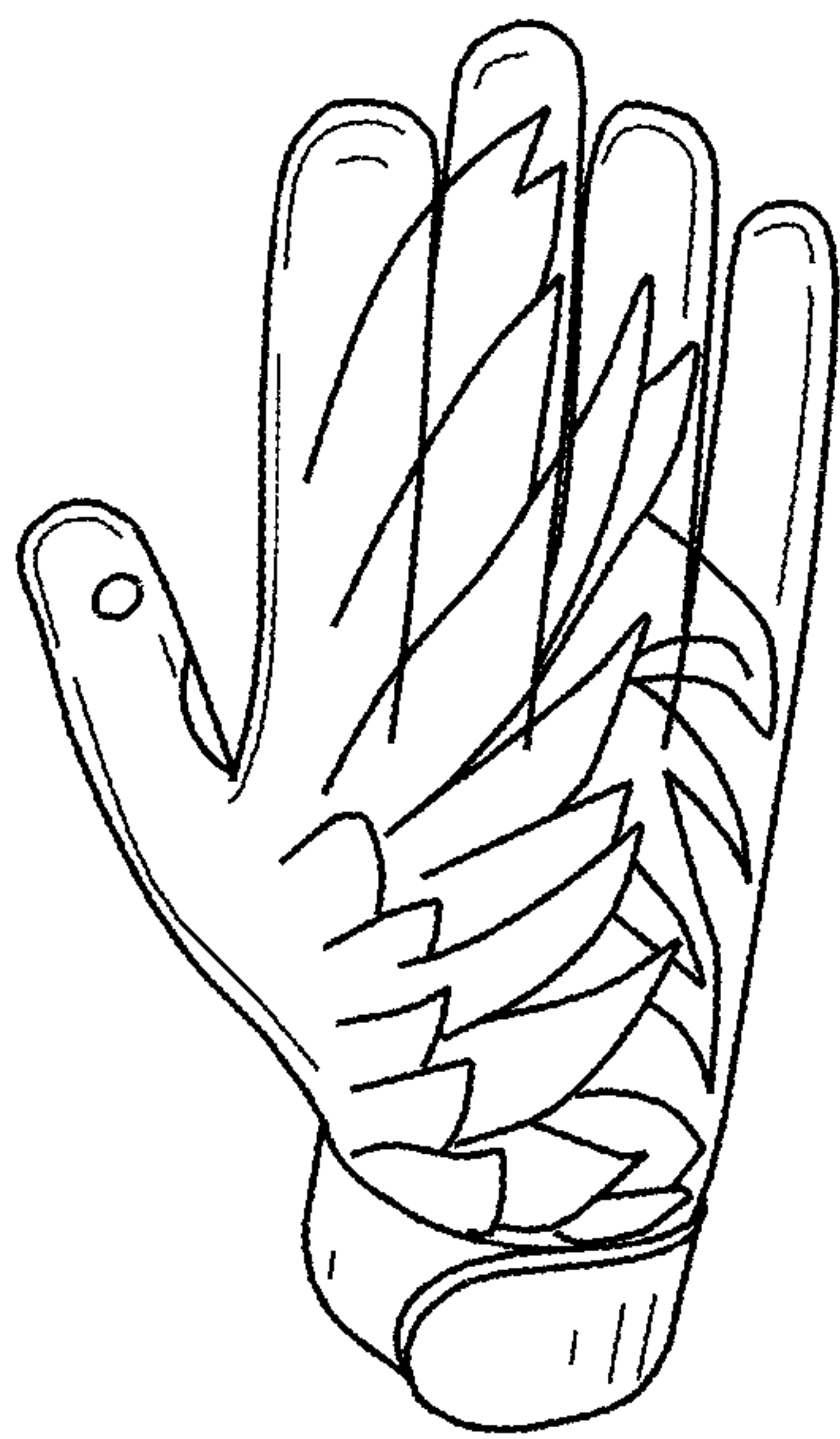


FIG. 1

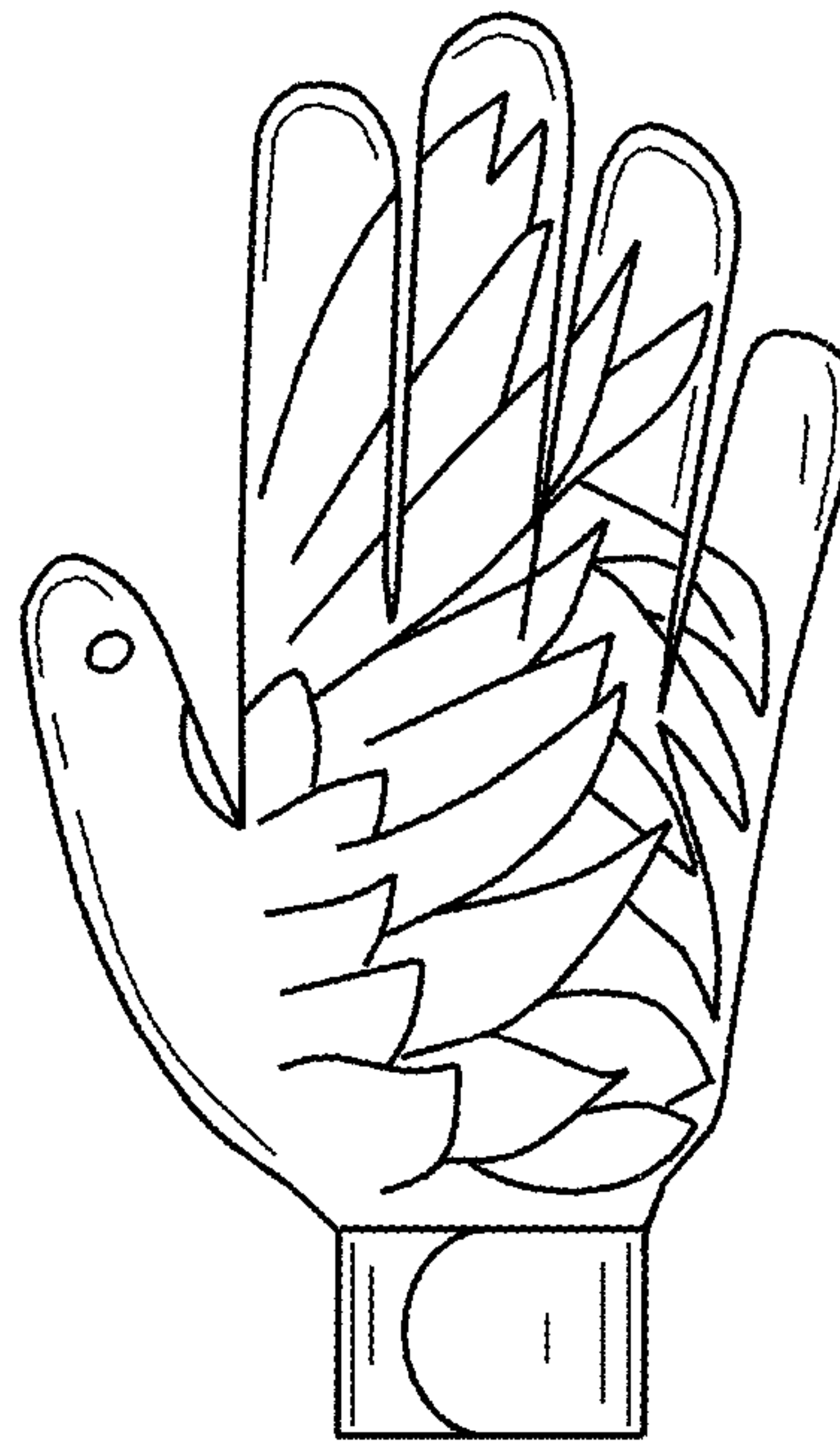
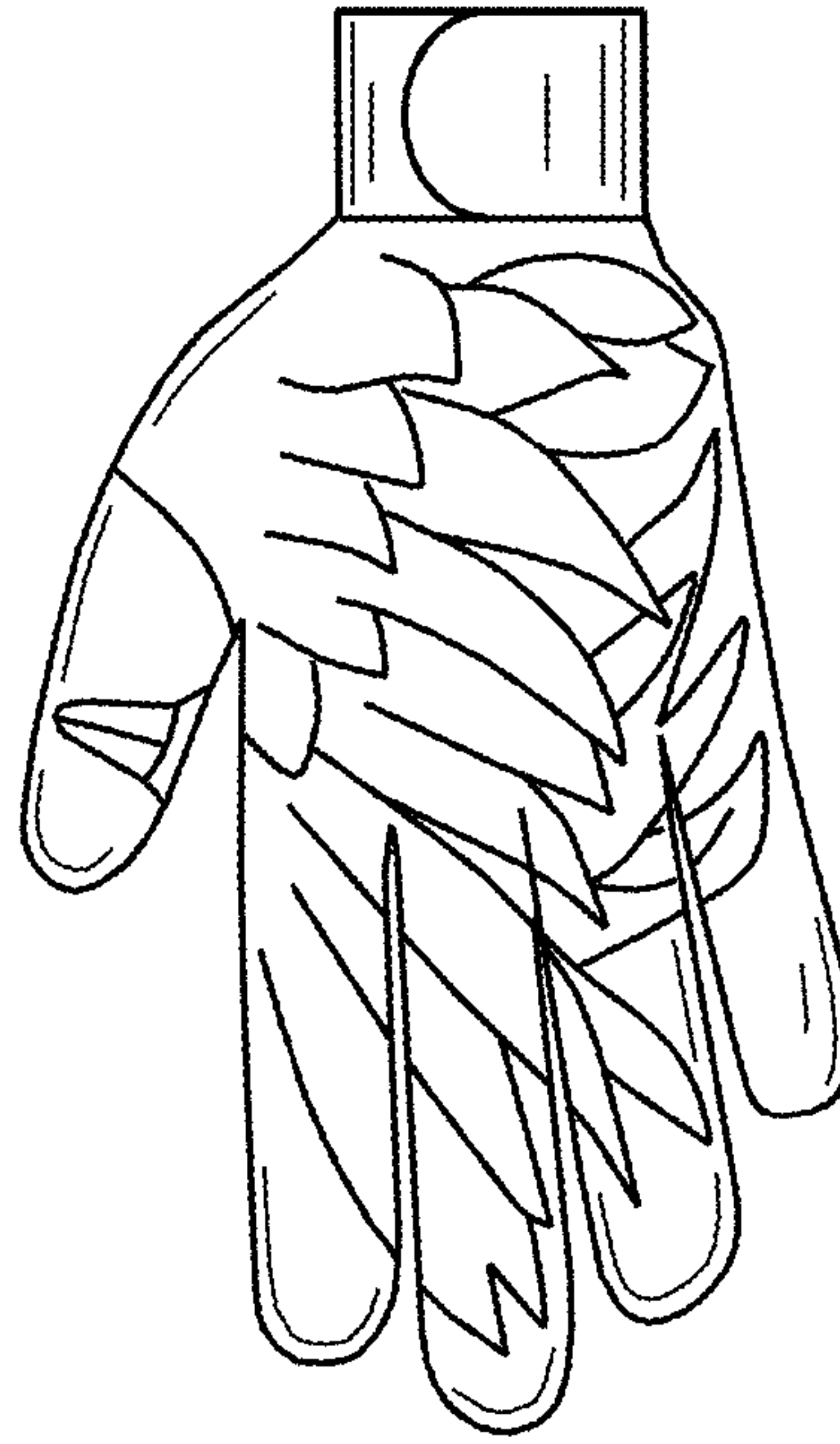


FIG. 2

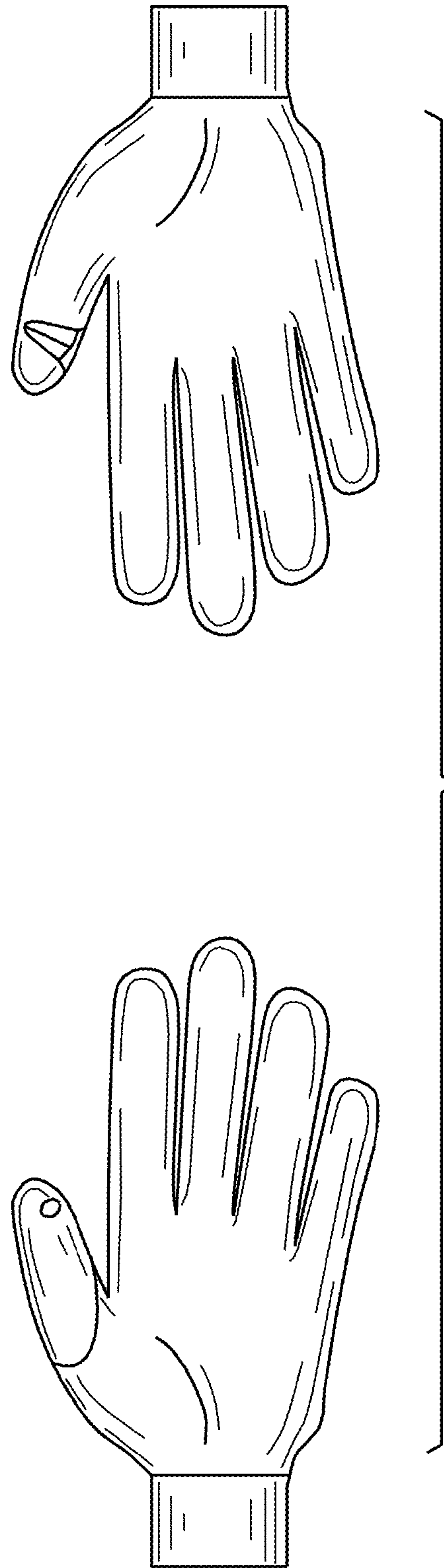


FIG. 3

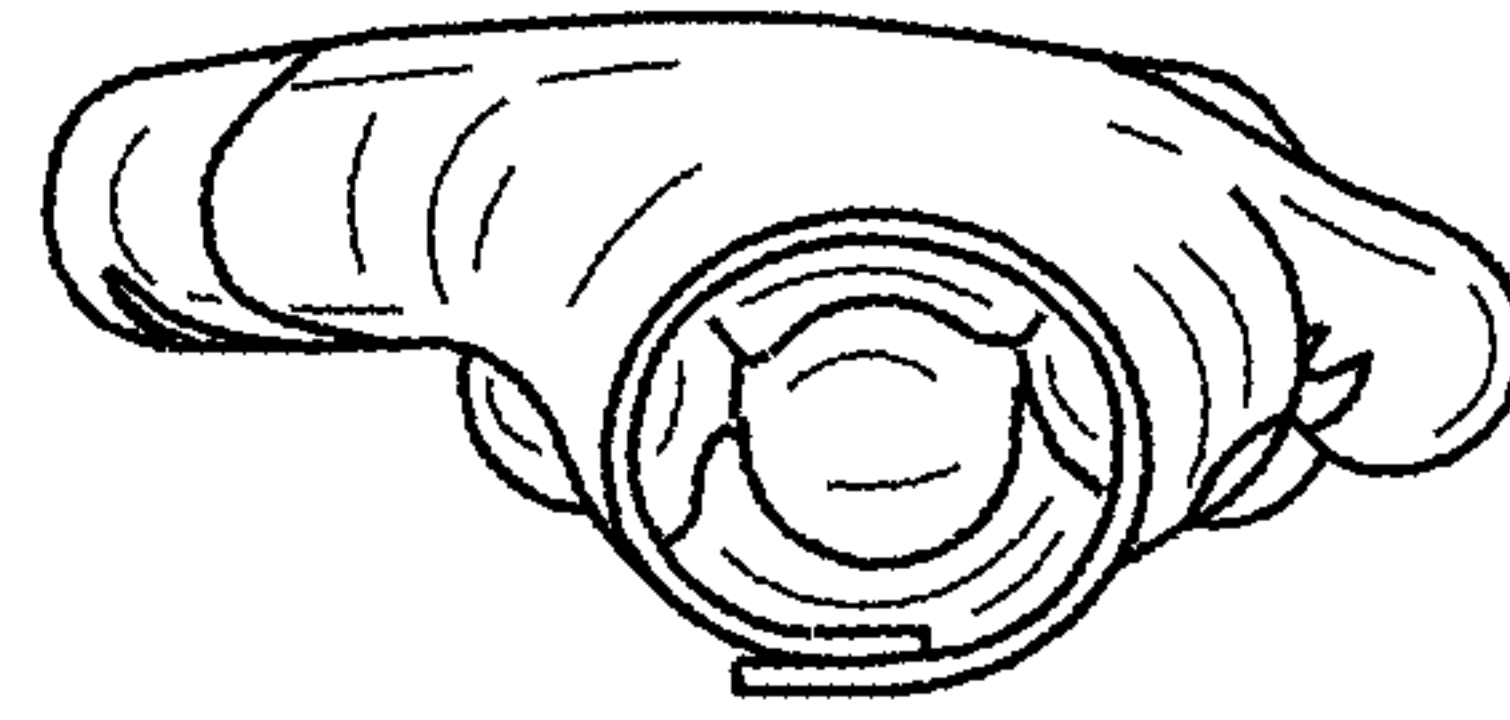


FIG. 5

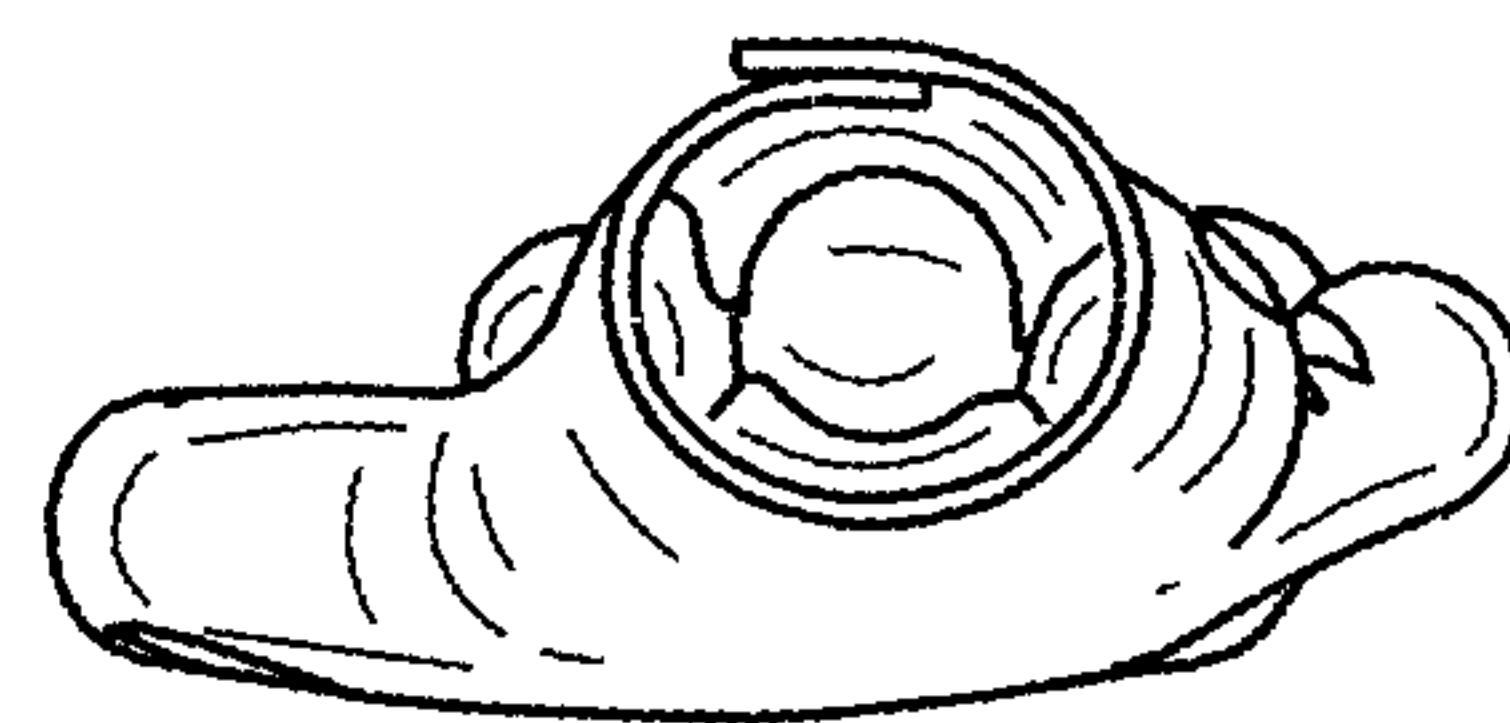


FIG. 4



FIG. 6

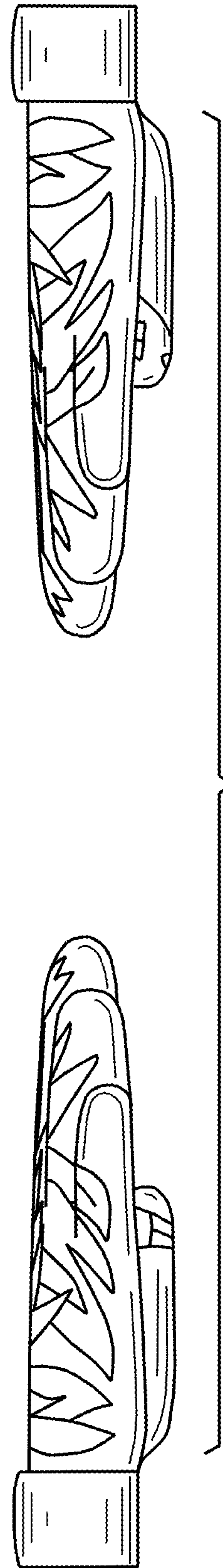


FIG. 7

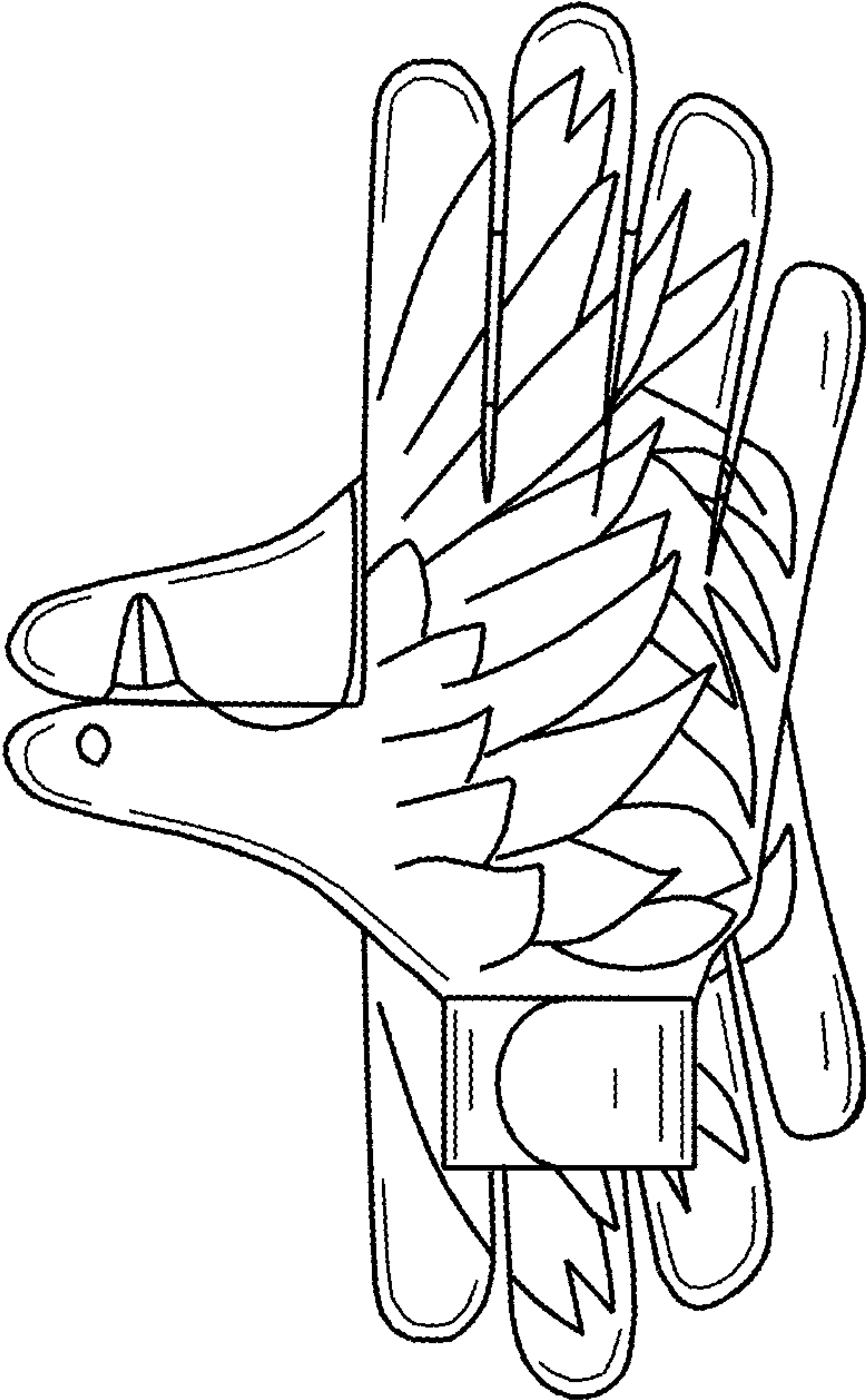


FIG. 8