



US00D907894S

(12) **United States Design Patent** (10) **Patent No.:** **US D907,894 S**
Safford (45) **Date of Patent:** **** Jan. 19, 2021**

(54) **GLOVE WITH GLOVE PROTECTION GUARDS**

- (71) Applicant: **Mechanix Wear LLC**, Valencia, CA (US)
- (72) Inventor: **Kenneth Safford**, Simi Valley, CA (US)
- (73) Assignee: **Mechanix Wear LLC**, Valencia, CA (US)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/729,494**
- (22) Filed: **Mar. 27, 2020**

Related U.S. Application Data

- (62) Division of application No. 29/649,087, filed on May 25, 2018, now Pat. No. Des. 882,207.
- (51) **LOC (13) Cl.** **02-06**
- (52) **U.S. Cl.**
USPC **D2/619**
- (58) **Field of Classification Search**
USPC D2/617-619, 621-623; D29/113, 114, D29/116.2, 117.1, 117.2, 118, 120.1, 123
CPC A41D 19/00; A41D 19/01547; A41D 19/01558
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- D608,978 S * 2/2010 Votel D2/617
- D667,171 S * 9/2012 Safford A41D 19/015
D29/117.1
- D759,318 S * 6/2016 Wyatt D29/117.1
- RE46,492 E * 8/2017 Safford D29/117.1
- RE46,503 E * 8/2017 Safford D29/117.1
- D796,779 S * 9/2017 Votel D2/619

(Continued)

OTHER PUBLICATIONS

Mechanix Wear M-Pact Work Gloves, posted at amazon.com, posting date by Jan. 2, 2019, [online], [site visited Oct. 15, 2019]. Available from Internet, URL: <https://www.amazon.com/Mechanix-Wear-M-Pact-Gloves-Medium/dp/B00A17ICT8> (Year: 2019).*

(Continued)

Primary Examiner — George D. Kirschbaum

Assistant Examiner — Maria J Edwards

(74) *Attorney, Agent, or Firm* — K&L Gates LLP; Brian J. Novak; Georgia N. Kefallinos

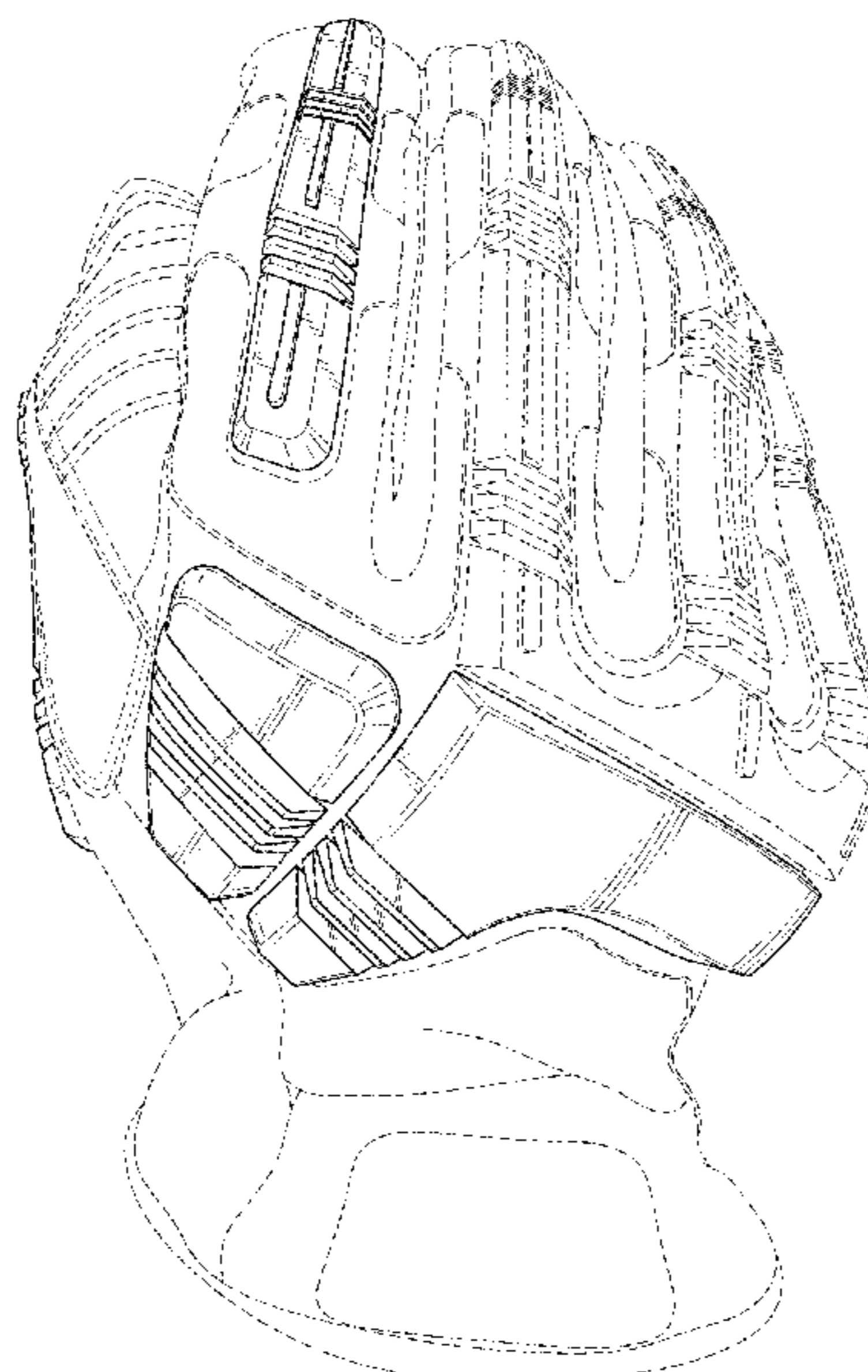
(57) **CLAIM**

The ornamental design for a glove with glove protection guards, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a second glove with glove protection guards;
 FIG. 2 is a right view of the second glove with glove protection guards;
 FIG. 3 is a rear view of the second glove with glove protection guards;
 FIG. 4 is a left view of the second glove with glove protection guards;
 FIG. 5 is a top view of the second glove with glove protection guards;
 FIG. 6 is a bottom view of the second glove with glove protection guards;
 FIG. 7 is a bottom left perspective view of the second glove with glove protection guards; and,
 FIG. 8 is a top right perspective view of the second glove with glove protection guards.
 The broken lines in the drawings show portions of the glove with glove protection guards and form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D809,714 S * 2/2018 Lim A41D 19/01505
D29/117.1
D818,666 S * 5/2018 Urbelis D2/619
D824,599 S * 7/2018 Lim D29/117.1
D824,640 S * 8/2018 Votel D2/621
D844,254 S * 3/2019 Lim A41D 19/01523
D29/117.1
2016/0235140 A1* 8/2016 Hoppe A41D 19/01564
2018/0049490 A1* 2/2018 Lim A41D 19/01505

OTHER PUBLICATIONS

Pip Safety Glove, posted at jendcosafety.com, no posting date, [online], [site visited Oct. 15, 2019]. Available from Internet, URL: <https://www.jendcosafety.com/pip-maximum-safety-reinforced-goatskin-leather-palm-glove-with-leather-back-kevlar-lining-and-tpr-molded-knuckle-and-dorsal-guards-120-4150/> (Year: 2019).*

Ringers R-279 Subzero Insulated Work Gloves, posted at amazon.com, posting date by Mar. 12, 2018, [online], [site visited Oct. 15, 2019]. Available from Internet, URL: <https://www.amazon.com/Ringers-Subzero-Insulated-Gloves-Weather/dp/B01ID10PES> (Year: 2018).*

* cited by examiner

FIG. 1

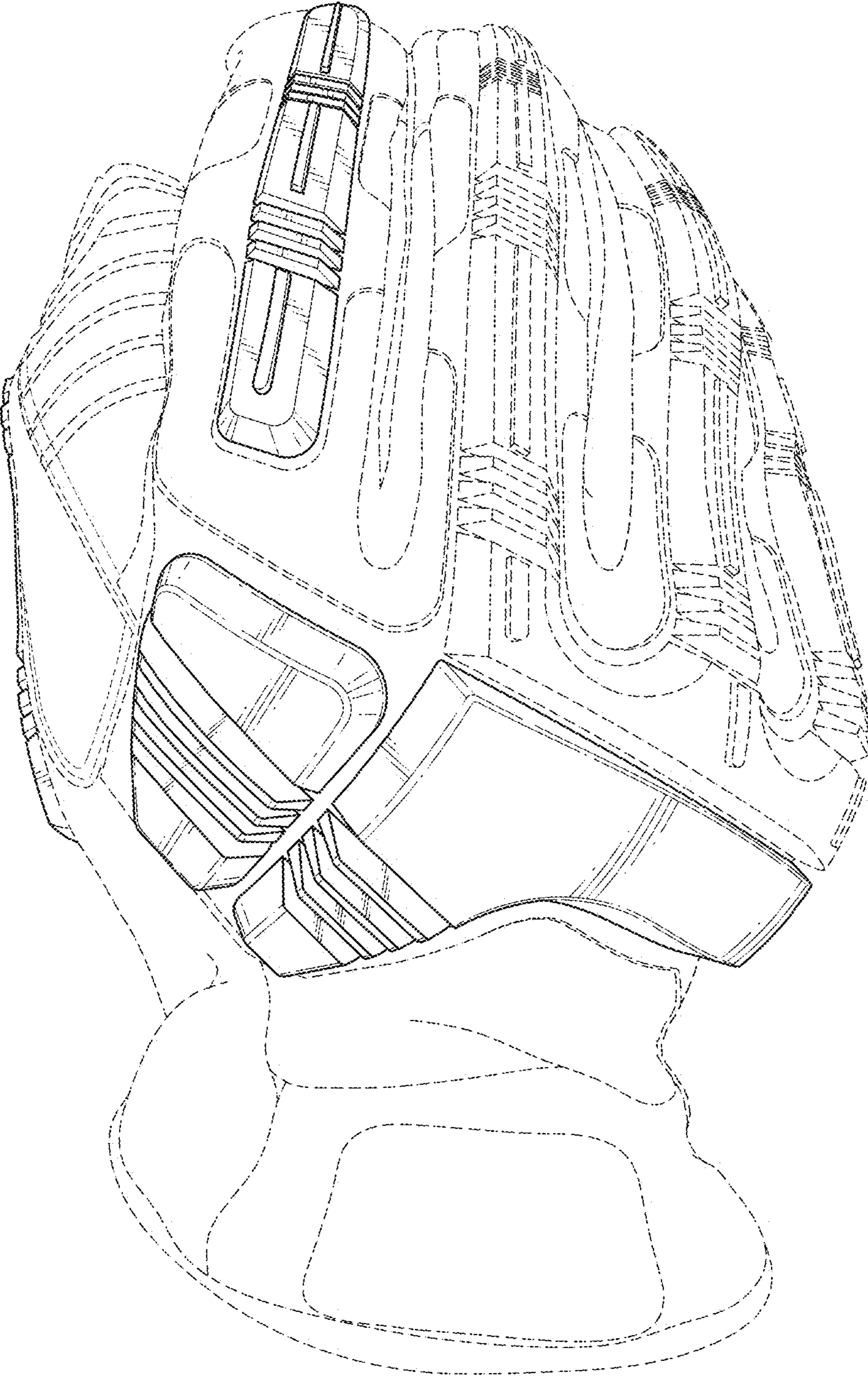


FIG. 2

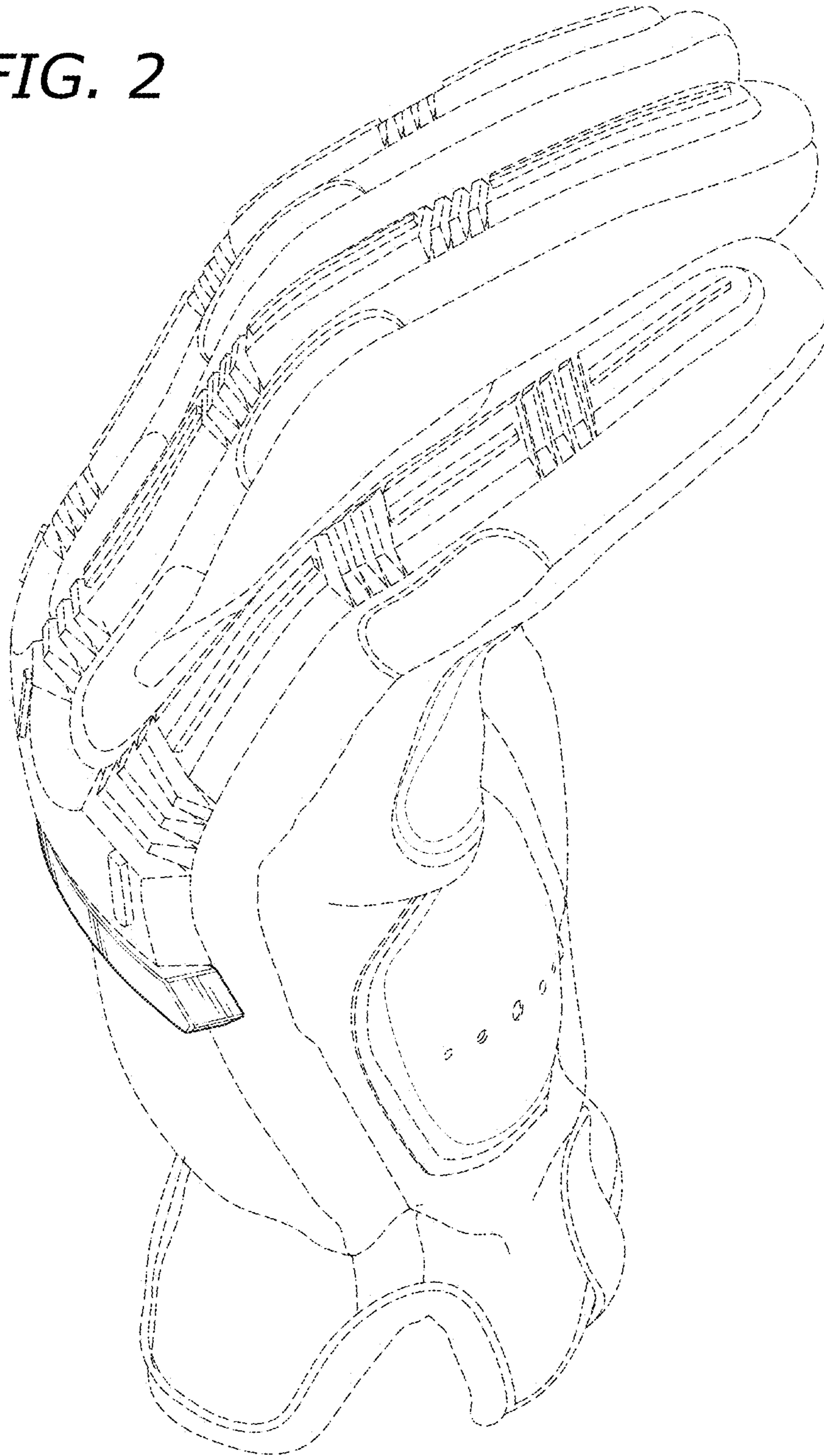


FIG. 3

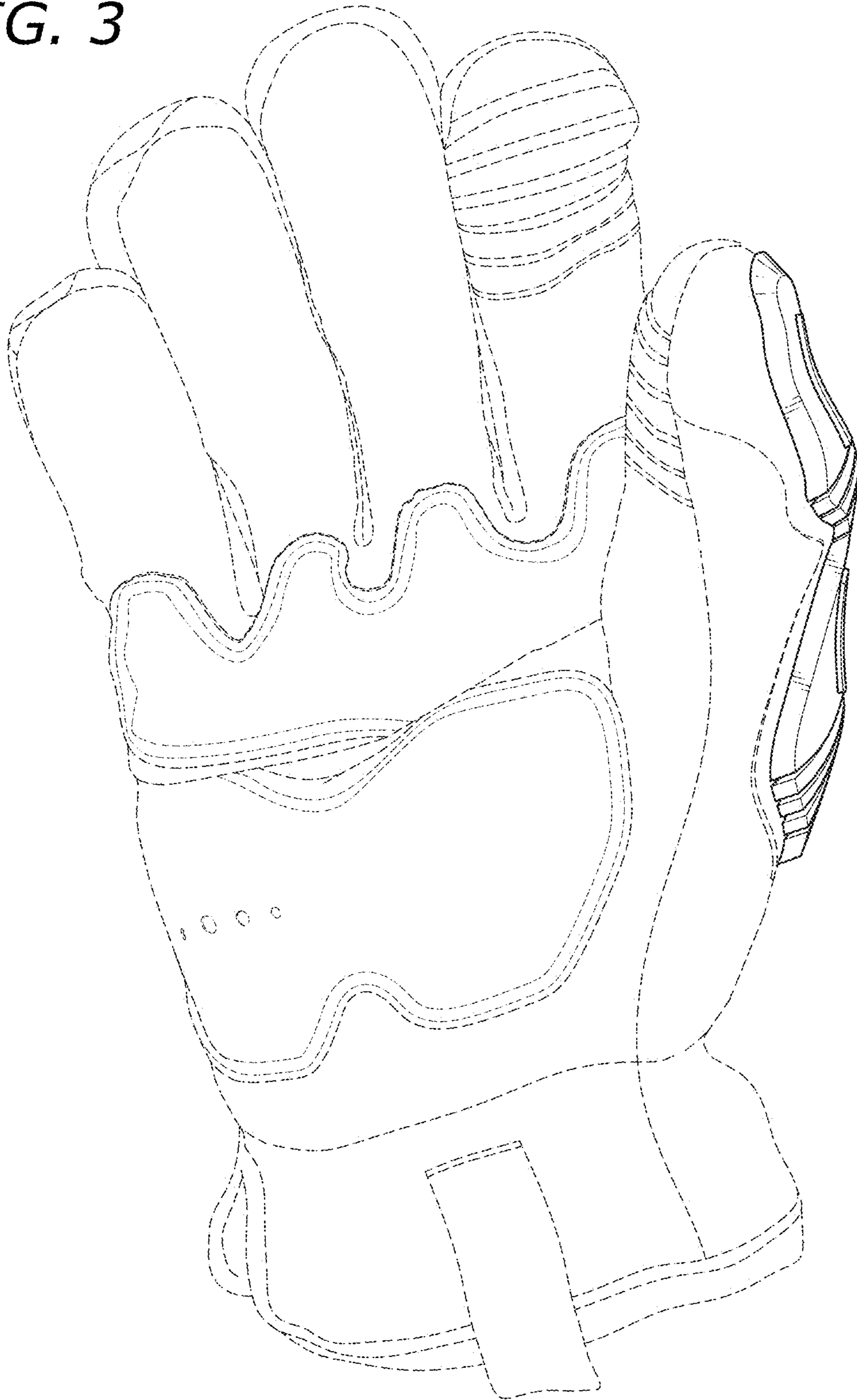
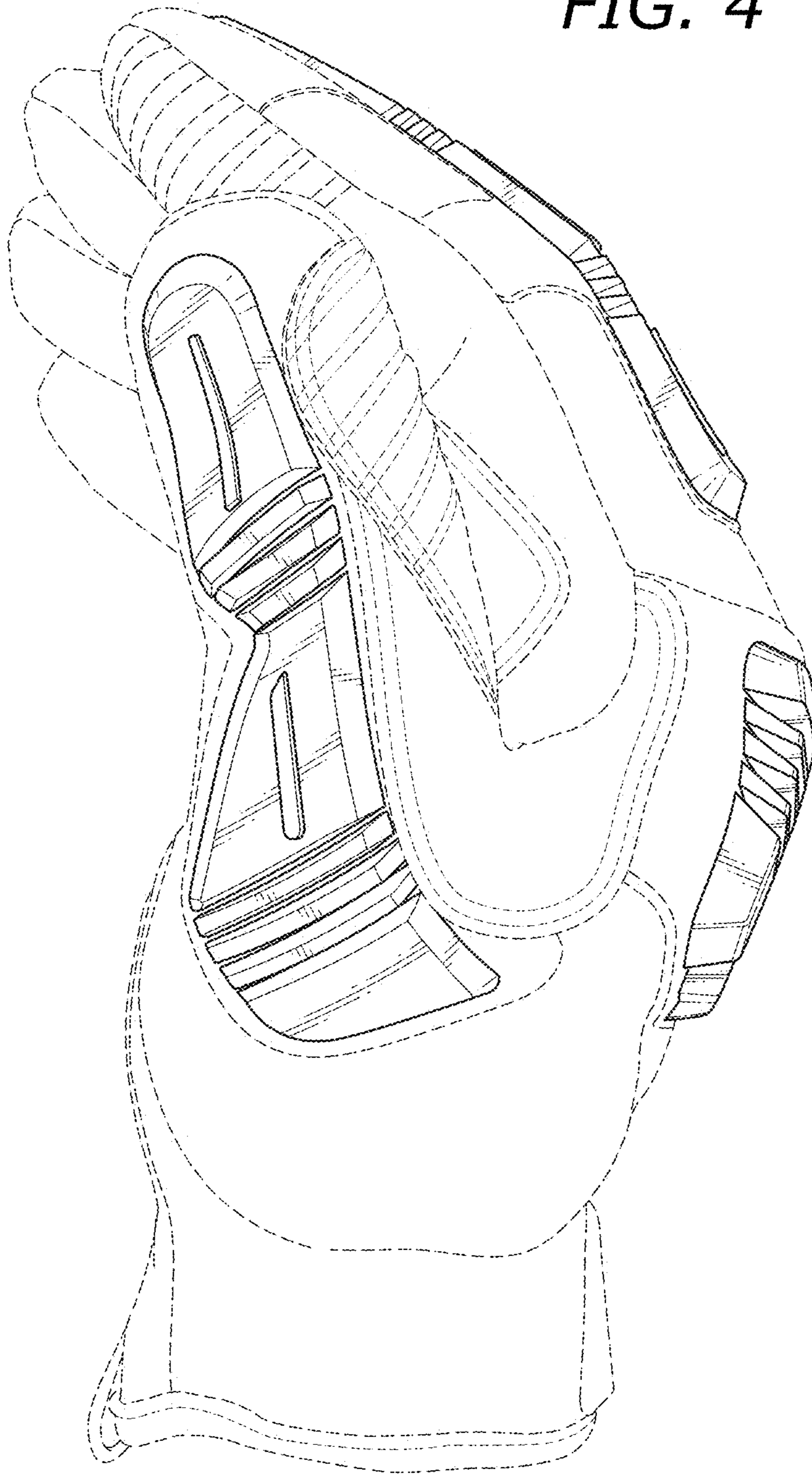


FIG. 4



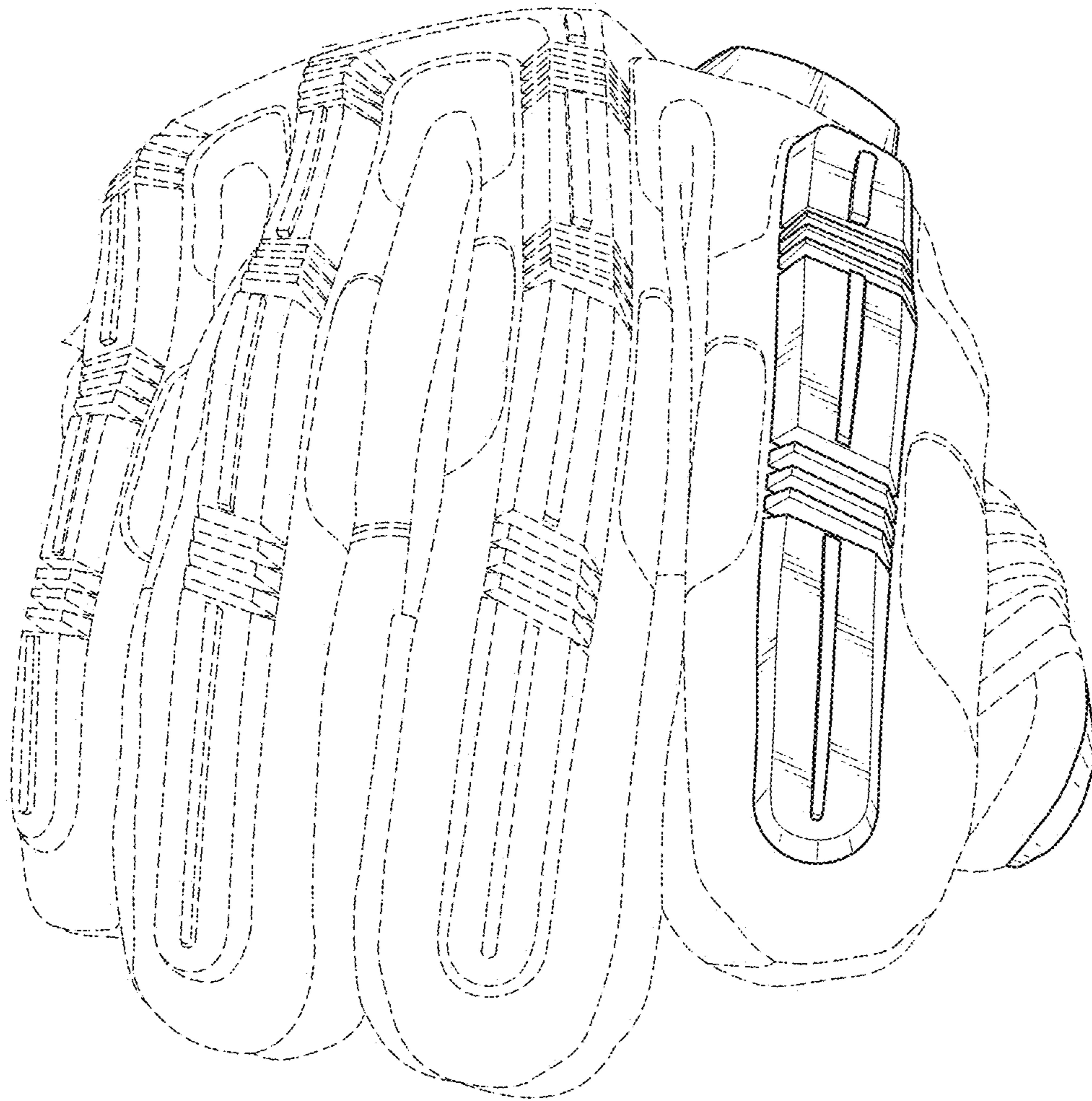


FIG. 5

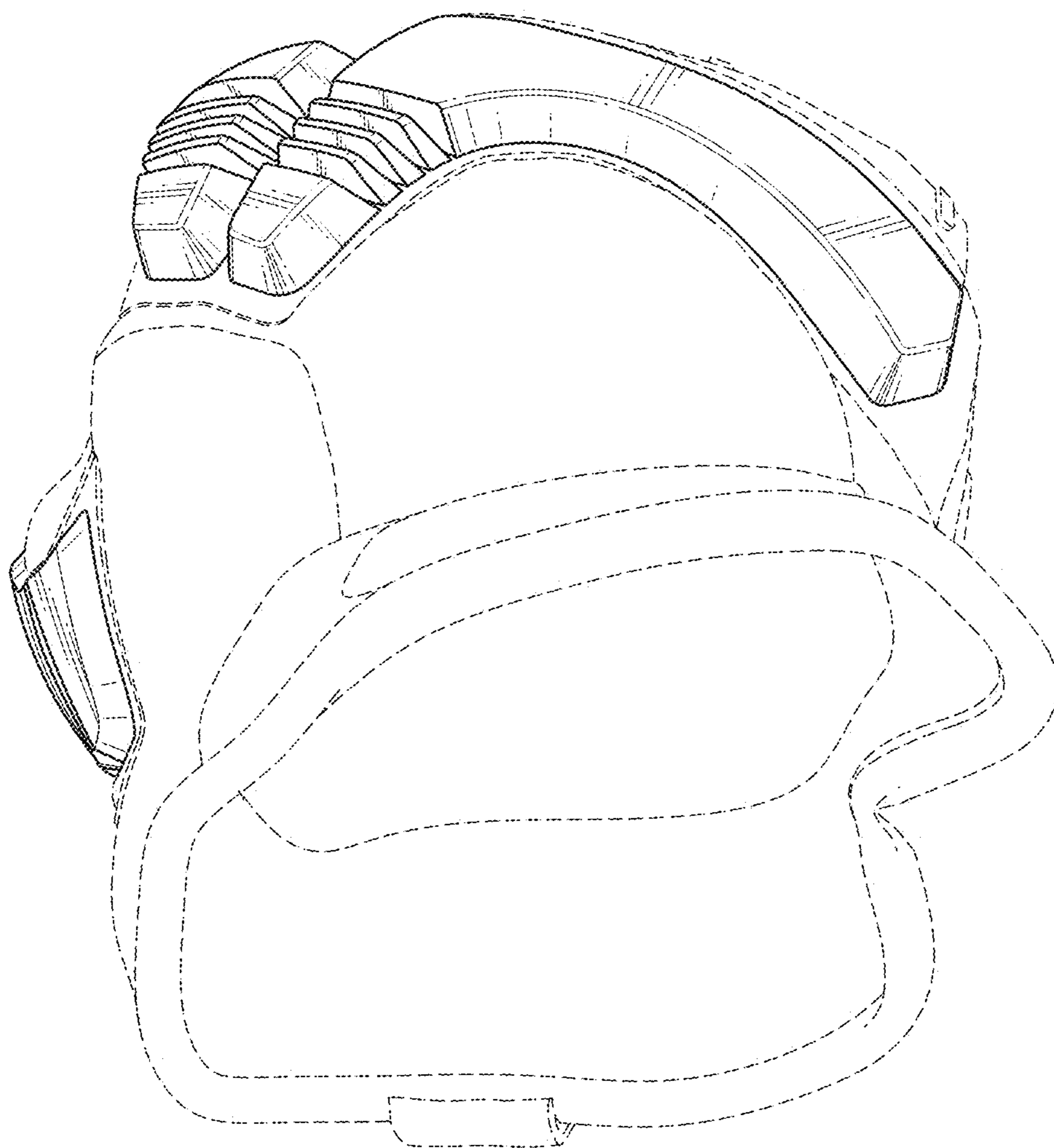


FIG. 6

FIG. 7

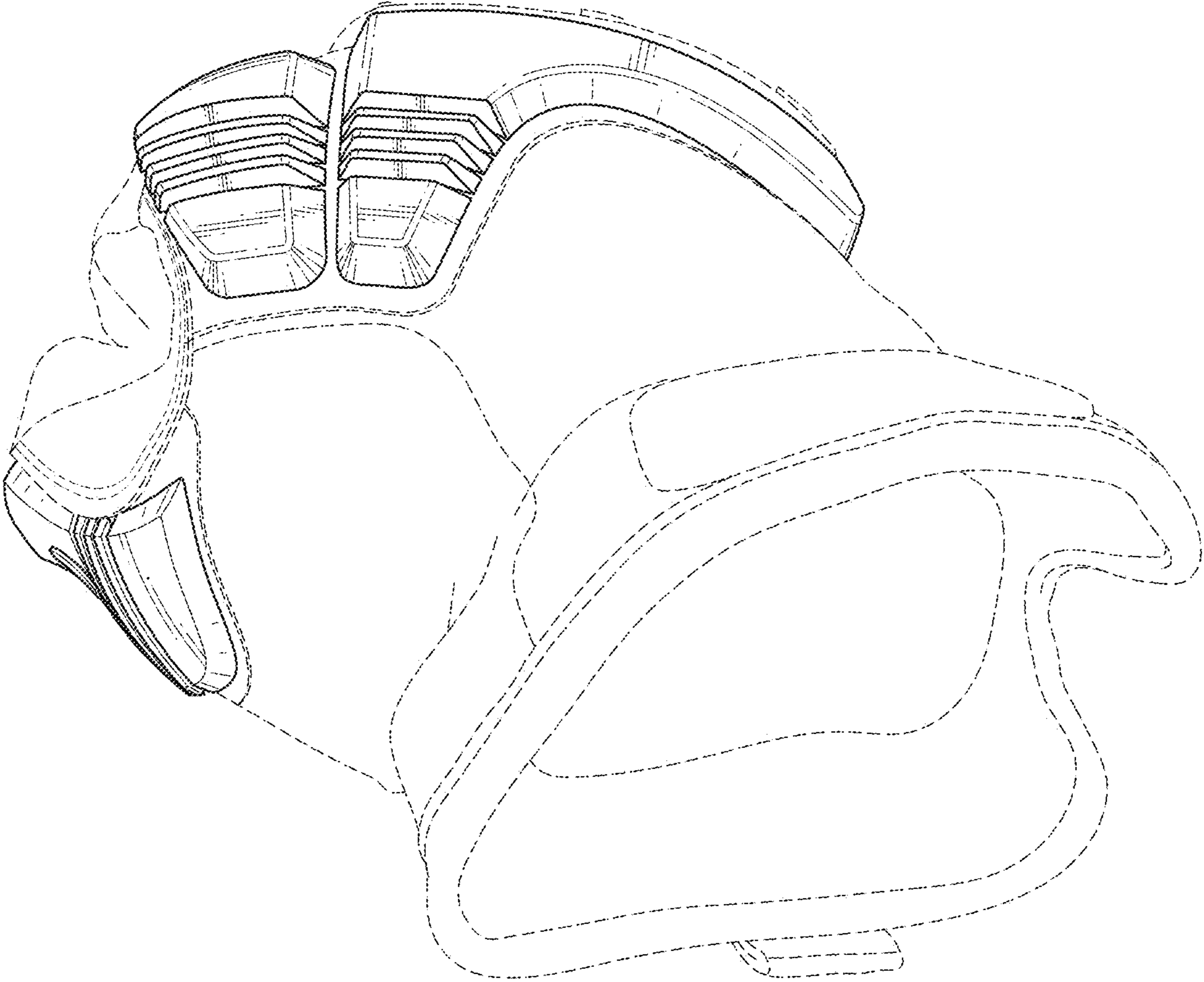




FIG. 8