



US00D926424S

(12) **United States Design Patent** (10) **Patent No.:** **US D926,424 S**
Gong (45) **Date of Patent:** **** Aug. 3, 2021**

- (54) **PROTECTIVE GLOVE**
- (71) Applicant: **NANTONG YUANFA INTERNATIONAL TRADE CO., LTD**, Nantong (CN)
- (72) Inventor: **Xuebing Gong**, Jiangsu (CN)
- (73) Assignee: **NANTONG YUANFA INTERNATIONAL TRADE CO., LTD**, Nantong (CN)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/708,988**
- (22) Filed: **Oct. 10, 2019**
- (51) **LOC (13) Cl.** **02-06**
- (52) **U.S. Cl.**
USPC **D2/617**
- (58) **Field of Classification Search**
USPC D2/610, 617-619; D29/117.1, 117.2
CPC A41D 19/00; A41D 19/01505; A41D 19/01547
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- D700,403 S * 2/2014 Gellis D29/117.2
- D748,343 S * 1/2016 Wyatt D29/117.1
- D756,039 S * 5/2016 Jaeger A41D 19/01523
D29/123
- D759,318 S * 6/2016 Wyatt D29/117.1
- D796,779 S * 9/2017 Votel D2/619
- D809,714 S * 2/2018 Lim A41D 19/01505
D29/117.1
- D824,599 S * 7/2018 Lim D29/117.1
- D842,551 S * 3/2019 Fei D29/117.2
- D844,254 S * 3/2019 Lim A41D 19/0024
D29/117.1
- D855,896 S * 8/2019 Lim A41D 19/01505
D29/117.1

- D858,895 S * 9/2019 Lim D29/117.2
- D867,719 S * 11/2019 Harris, Jr. D2/623
- D870,392 S * 12/2019 Parks D29/113
- D871,018 S * 12/2019 Parks D2/619
- D884,286 S * 5/2020 Li D29/117.1
- D895,928 S * 9/2020 Zhao D2/619
- D899,004 S * 10/2020 Ruminski D29/117.1
- D907,894 S * 1/2021 Safford D2/619
- 2018/0049490 A1 * 2/2018 Lim A41D 19/01523
- 2018/0303175 A1 * 10/2018 Lim G06F 3/0393

(Continued)

OTHER PUBLICATIONS

8206-T Nantong Yuanfa Labour Protective Gloves, posted at ntyflh.com, posting date not given, [online], [site visited Mar. 12, 2021]. Available from Internet, URL: www.ntyflh.com/pd.jsp?id=142#_pp=0_609_5 (Year: 2021).*

(Continued)

Primary Examiner — George D. Kirschbaum
Assistant Examiner — Maria J. Edwards

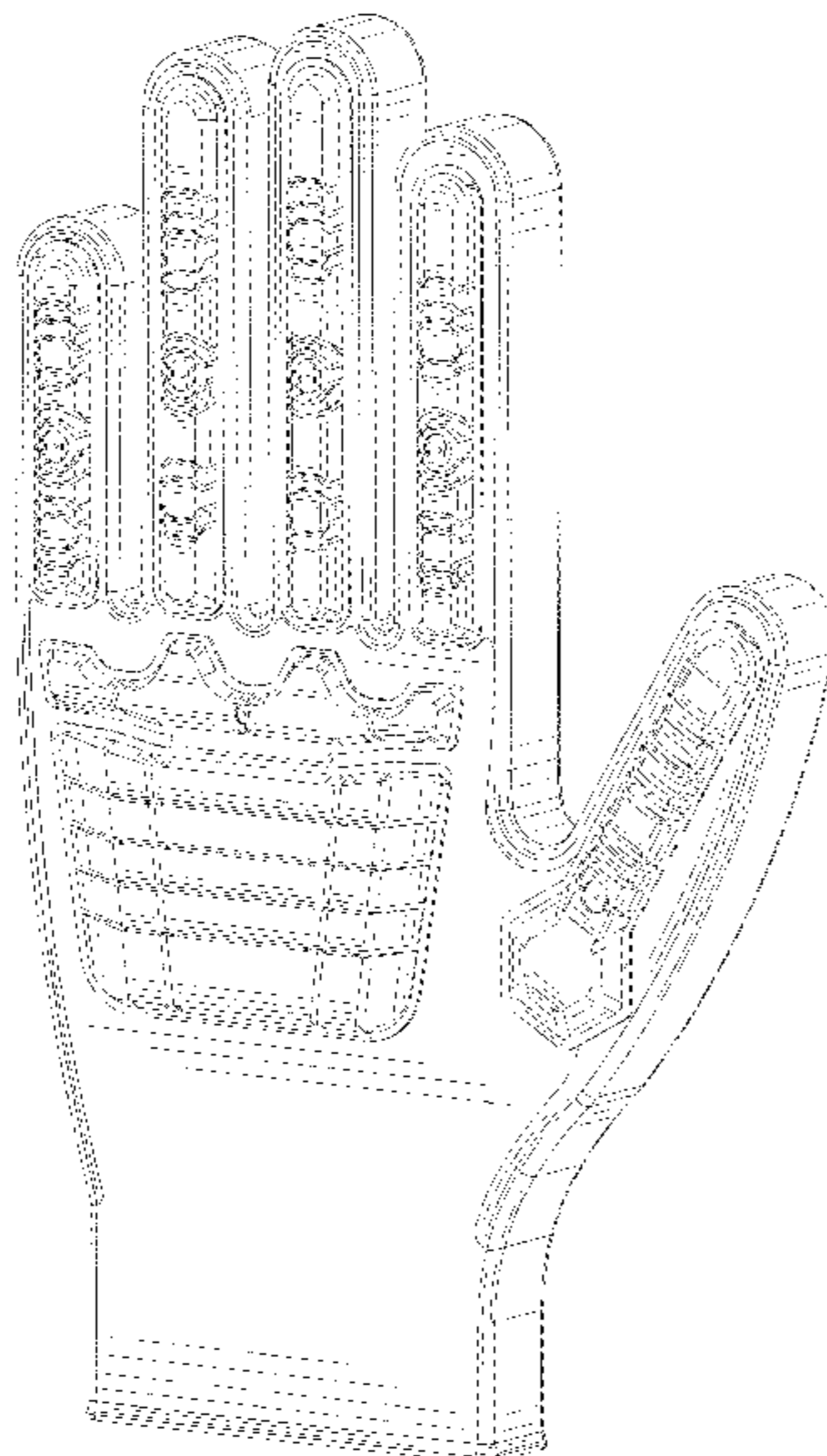
(57) **CLAIM**

The ornamental design for a protective glove, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a protective glove showing my new design;
FIG. 2 is a front elevation view thereof;
FIG. 3 is a back elevation view thereof;
FIG. 4 is a left side view thereof;
FIG. 5 is a right side view thereof;
FIG. 6 is a top plan view thereof; and,
FIG. 7 is a bottom plan view thereof.
The broken lines in the drawing depict environmental subject matter only and form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2018/0303176 A1* 10/2018 Lim G06F 3/014

OTHER PUBLICATIONS

HexArmor Small Chrome Series TPR Cut Resistant Gloves, posted at amazon.com, posting date Jun. 27, 2014, [online], [site visited Mar. 12, 2021]. Available from Internet, URL: <https://www.amazon.com/HexArmor-Chrome-Resistant-Safety-Protection/dp/B07JQ52CC1> (Year: 2014).*

Magid TRX500T ProGrade Plus T-REX Glove, posted at amazon.com, posting date Sep. 26, 2013, [online], [site visited Mar. 12, 2021]. Available from Internet, URL: <https://www.amazon.com/Magid-TRX500T-ProGrade-Impact-Glove/dp/B00FQFQV91> (Year: 2013).*

TPR Glove Nantong Kunran, posted at kr-safety.com, no posting date, [online], [site visited Mar. 12, 2021]. Available from Internet, URL: <http://www.kr-safety.com/13-gauge-polyester-and-glassfibre-and-hppe-liner-coated-black-nitrile-on-palmtpr-chips-on-backmagic-buckleanti-impact-15601309243849986.html> (Year: 2021).*

* cited by examiner

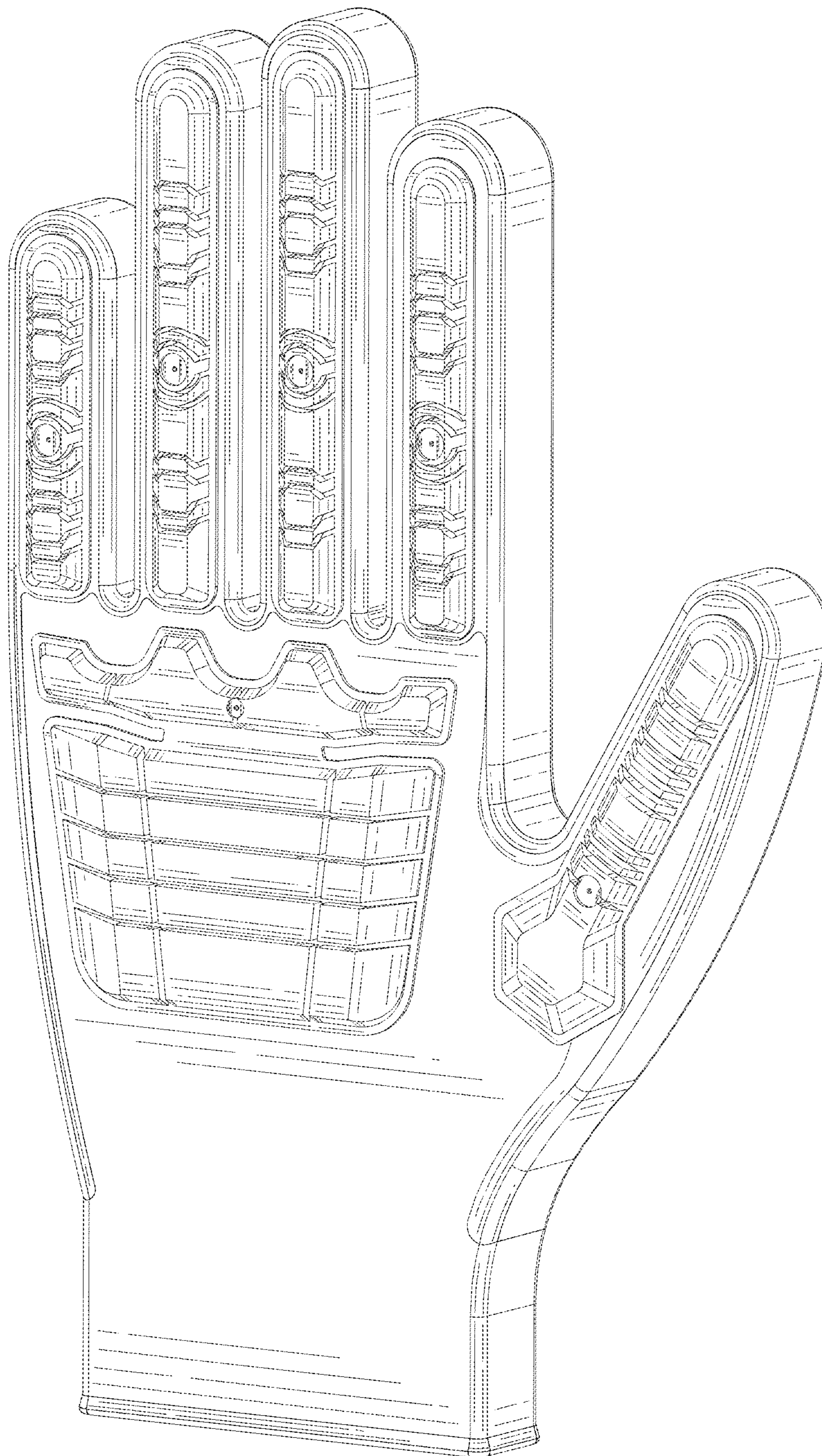


FIG. 1

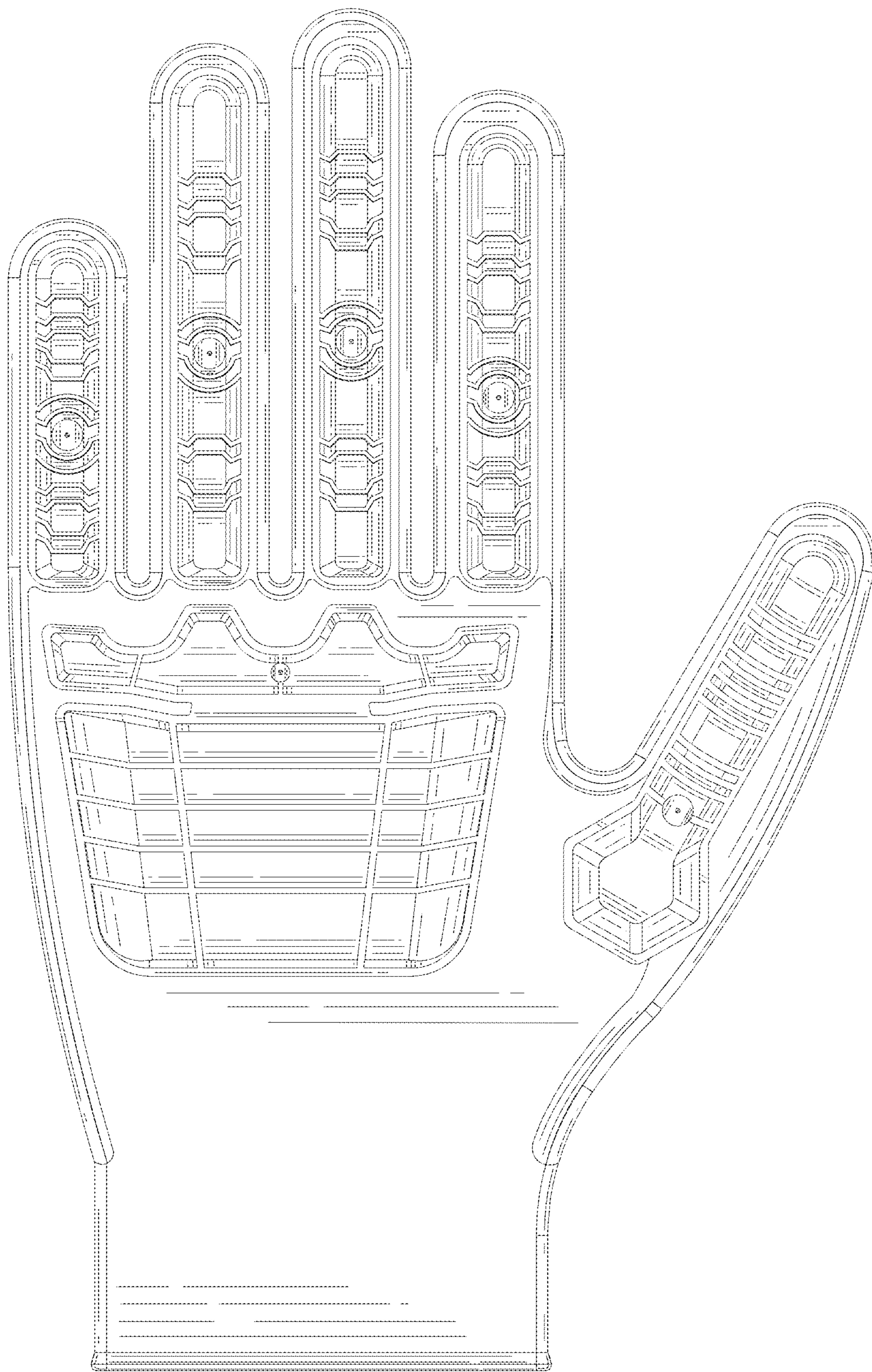


FIG. 2

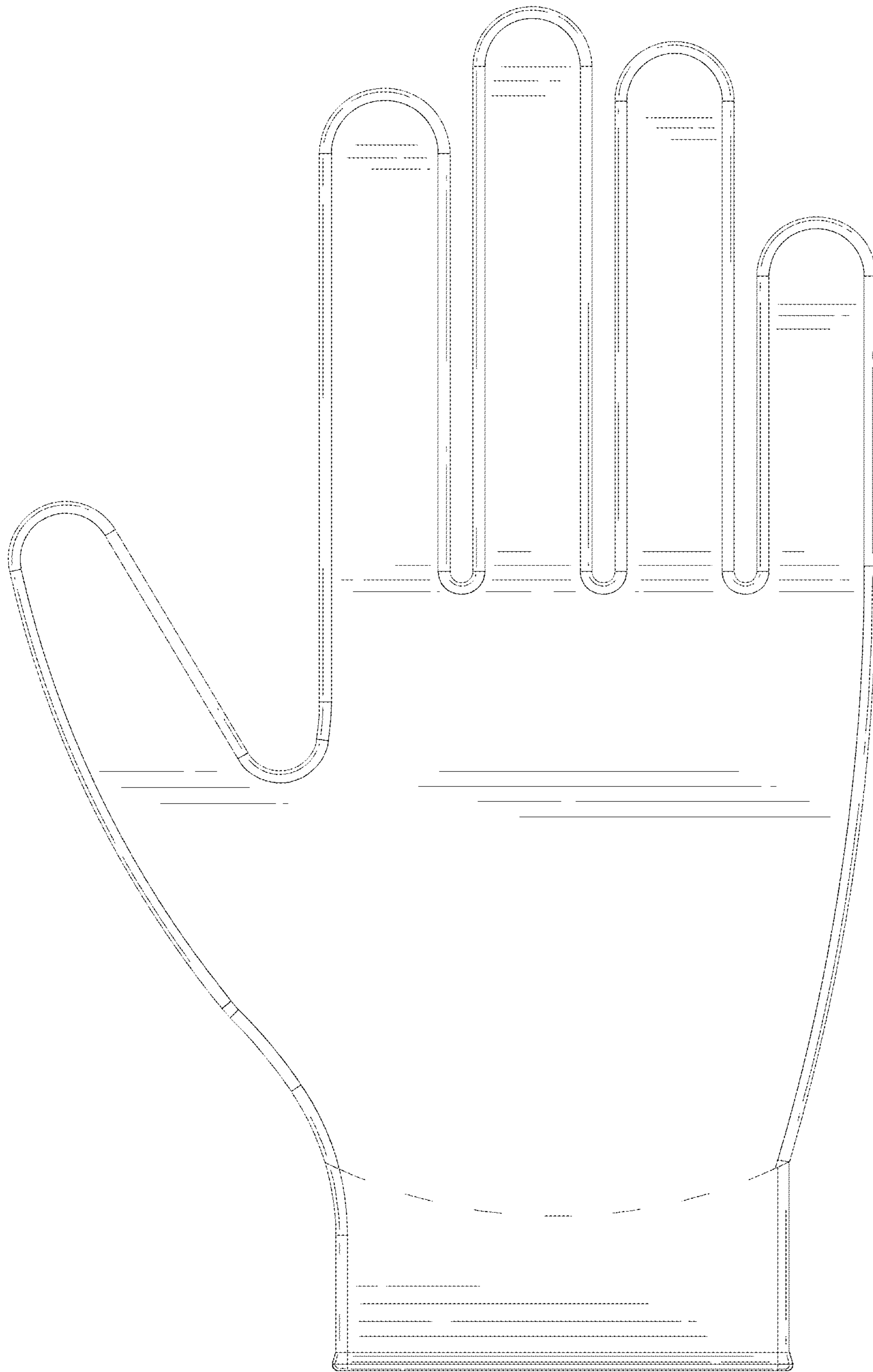


FIG. 3

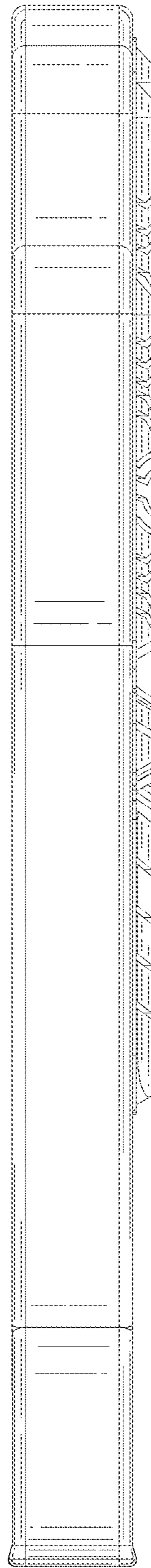


FIG. 4

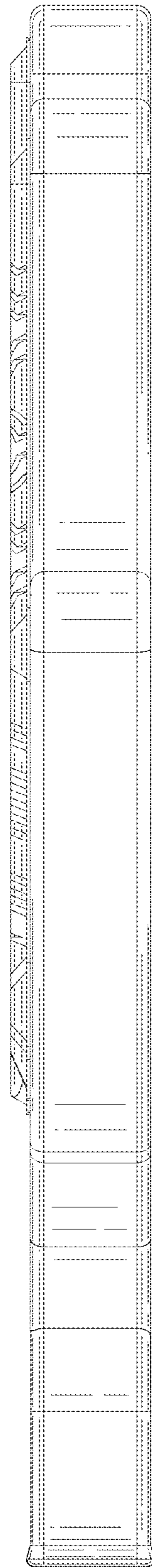


FIG. 5

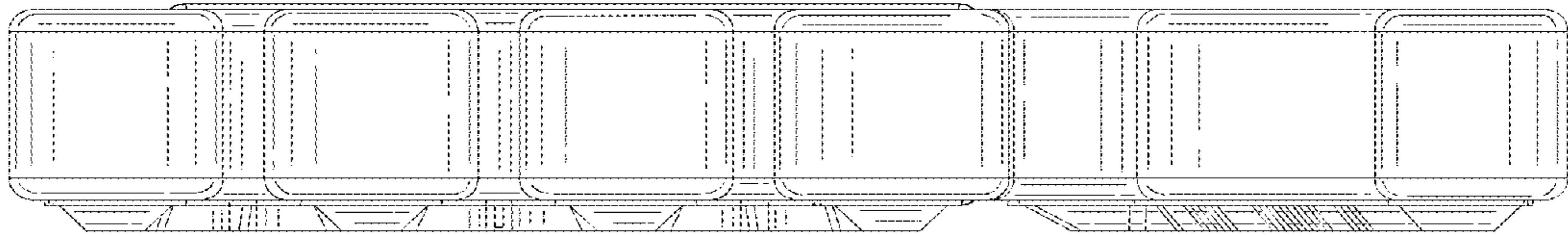


FIG. 6

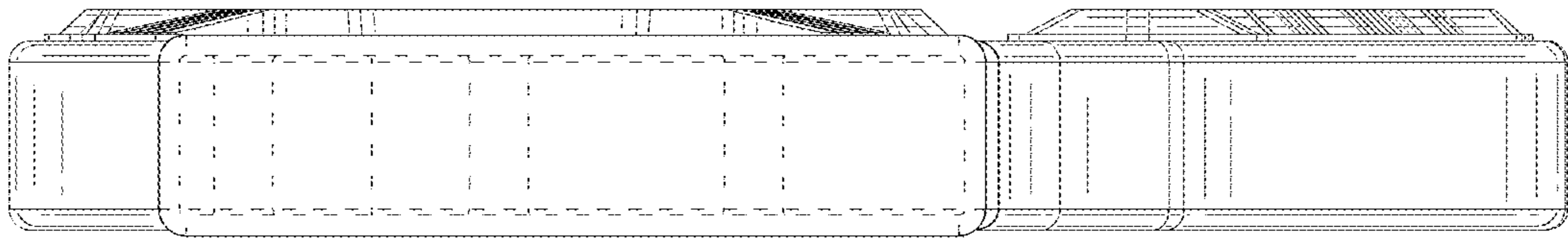


FIG. 7