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

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(54) **REMOTE CONTROL VEHICLE**

FOREIGN PATENT DOCUMENTS

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CN 301566948 * 6/2011
CN 304306591 * 10/2017

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(Continued)

(73) Assignee: **MerchSource, LLC**, Irvine, CA (US)

OTHER PUBLICATIONS

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

Tomiya M1025 Hummer, announced Jun. 15, 1995, [Site visited Mar. 17, 2020] Available From Internet, URL:<https://tamiyabase.com/tamiya-models/58154> (Year: 1995).*

(21) Appl. No.: **29/676,848**

(Continued)

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Primary Examiner — Cynthia M. Chin

(51) **LOC (13) Cl.** **21-01**

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(52) **U.S. Cl.**

(57) **CLAIM**

USPC **D21/552**

I claim the ornamental design for a remote control vehicle, as shown and described.

(58) **Field of Classification Search**

DESCRIPTION

USPC D21/433, 434, 483, 533–562; D12/82, D12/86, 90, 92; 446/454–456

CPC A63H 17/00; A63H 17/004; A63H 17/26; A63H 17/262; A63H 17/36; A63H 30/00; A63H 30/04; A63H 17/02; A63H 17/05; A63H 17/38; B62B 7/04; B62B 9/20

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 2,386,745 A * 10/1945 Yarbrough A63H 17/38
446/468
- D299,666 S * 1/1989 Harrod D21/551
- D489,150 S * 4/2004 Campbell D32/15
- D511,728 S * 11/2005 Rex D12/190
- D534,967 S * 1/2007 Clark D21/562
- D760,120 S * 6/2016 Leyrikh D12/12
- D771,202 S * 11/2016 Gan D21/552
- D771,203 S * 11/2016 Gan D21/552
- D781,193 S * 3/2017 McMath D12/196
- D842,386 S * 3/2019 Barajas D21/548
- D881,075 S * 4/2020 Larson D12/92
- 10,652,719 B2 * 5/2020 Cody A63H 17/36

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FIG. 1 is a front perspective view of a remote control vehicle.

FIG. 2 is a rear perspective view of the remote control vehicle of FIG. 1.

FIG. 3 is a front view of the remote control vehicle of FIG. 1.

FIG. 4 is a back of the remote control vehicle of FIG. 1.

FIG. 5 is a side view of the right side of the remote control vehicle of FIG. 1.

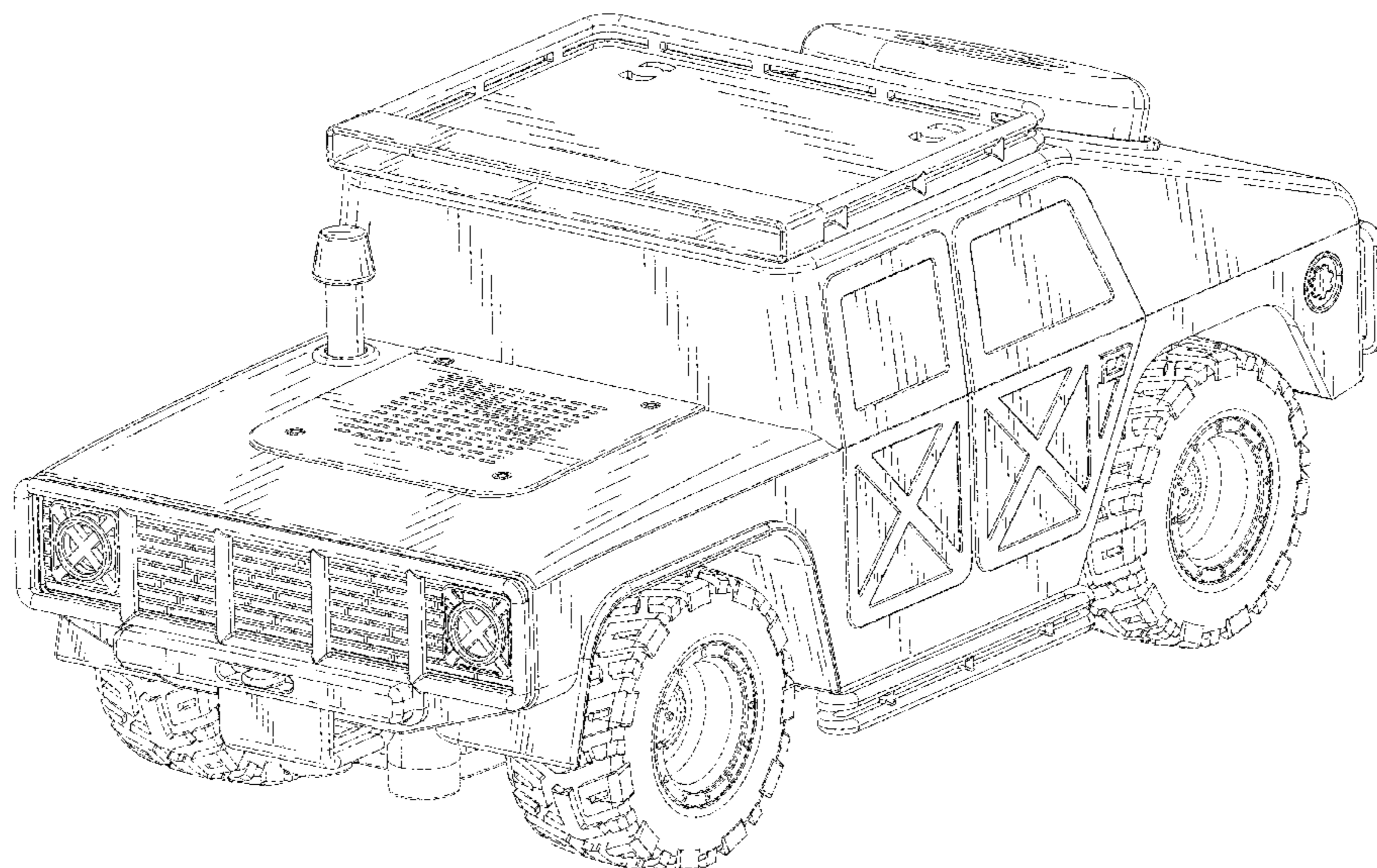
FIG. 6 is a side view of the left side of the remote control vehicle of FIG. 1.

FIG. 7 is a top view of the remote control vehicle of FIG. 1; and,

FIG. 8 is a bottom view of the remote control vehicle of FIG. 1.

The broken lines shown are included for the purpose of illustrating portions of the article which form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D891,532 S * 7/2020 Zhong D21/548
D897,903 S * 10/2020 Scholz D12/92
2010/0319525 A1* 12/2010 Pavon F41H 5/007
89/36.02
2011/0124266 A1* 5/2011 Lucas B60C 7/00
446/431
2011/0159778 A1* 6/2011 Asbach B60B 21/04
446/465

FOREIGN PATENT DOCUMENTS

CN 305136472 * 4/2019
CN 305473499 * 12/2019
CN 305561571 * 1/2020

OTHER PUBLICATIONS

RC 1/10 HG-P408 Promotional video Welcome to enjoy, published on Jul. 3, 2019 by BJRC Trophy Truck 暴爷遥控车, YouTube, [Online], [Site visited Mar. 17, 2020] Available From Internet, URL:<<https://www.youtube.com/watch?v=sbMxSa0U8ml>> (Year: 2019).*

* cited by examiner

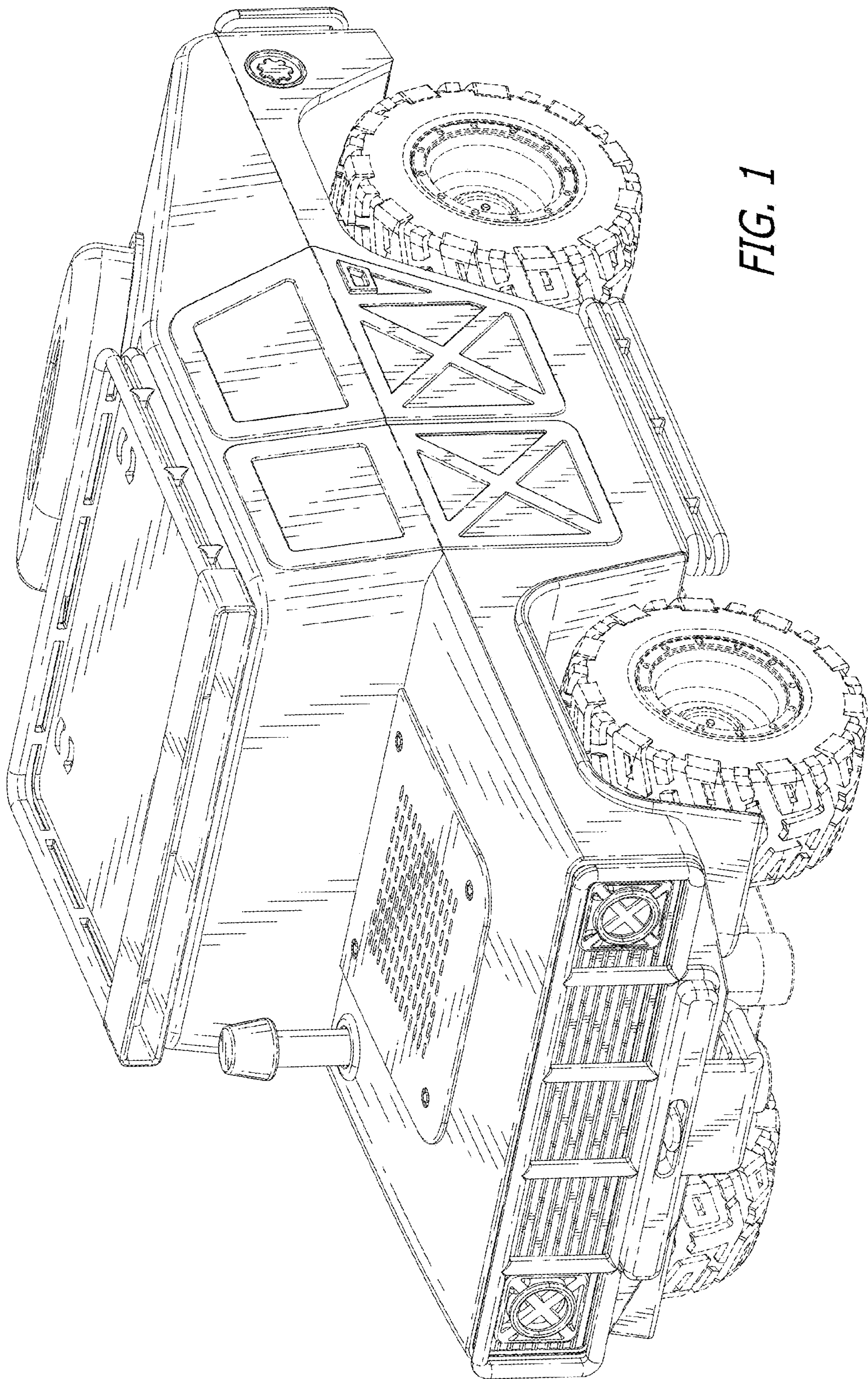


FIG. 1

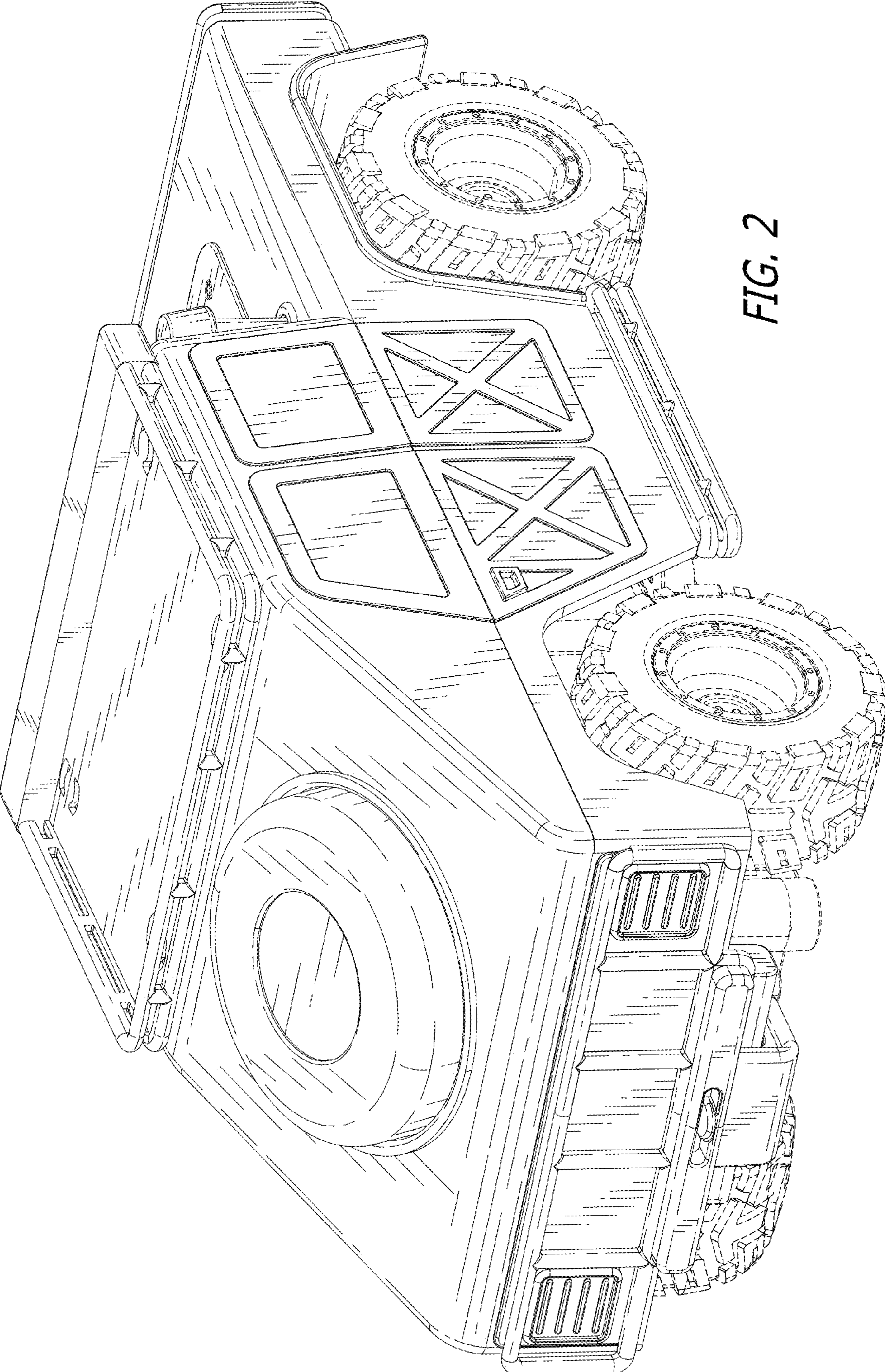


FIG. 2

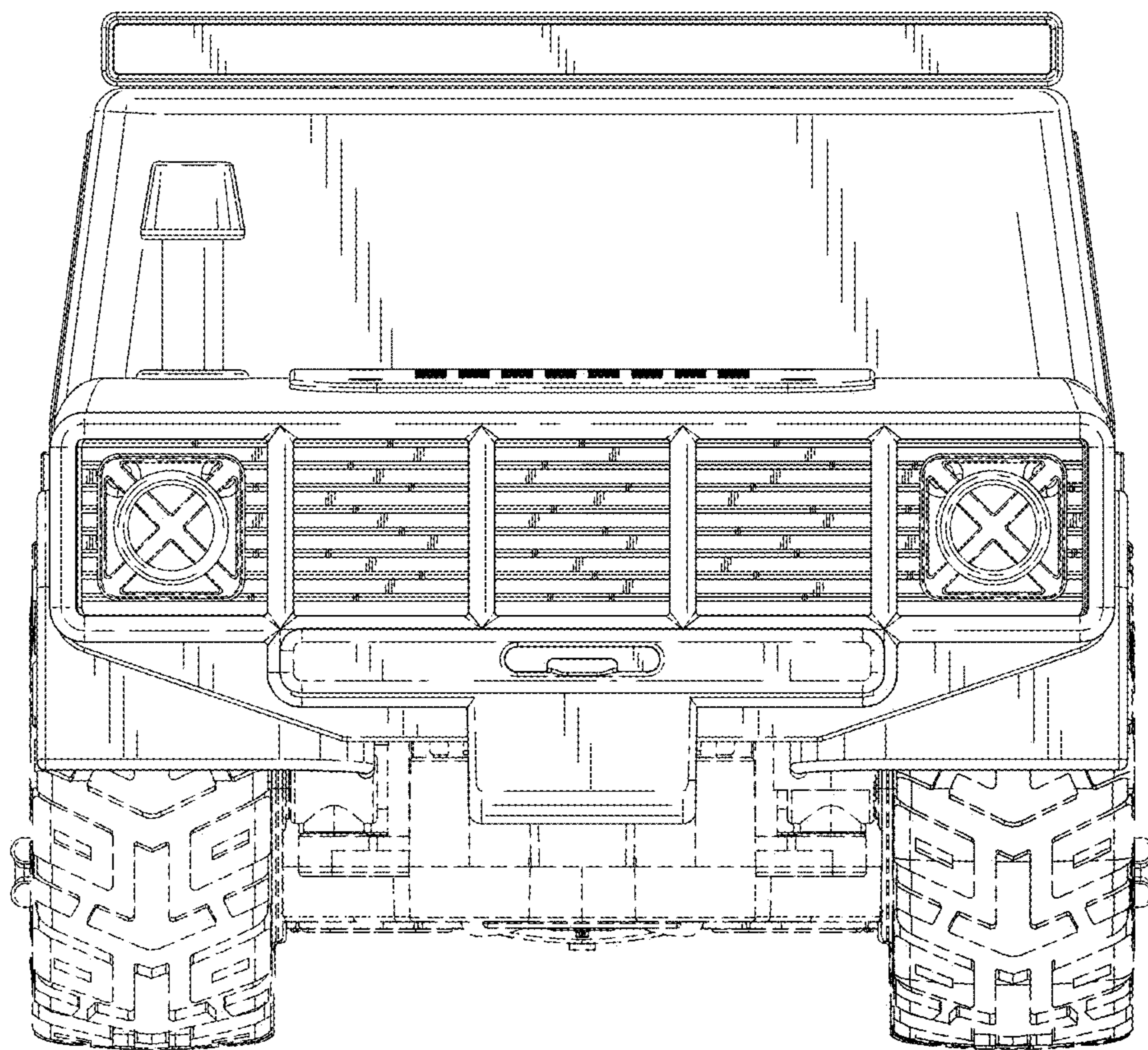


FIG. 3

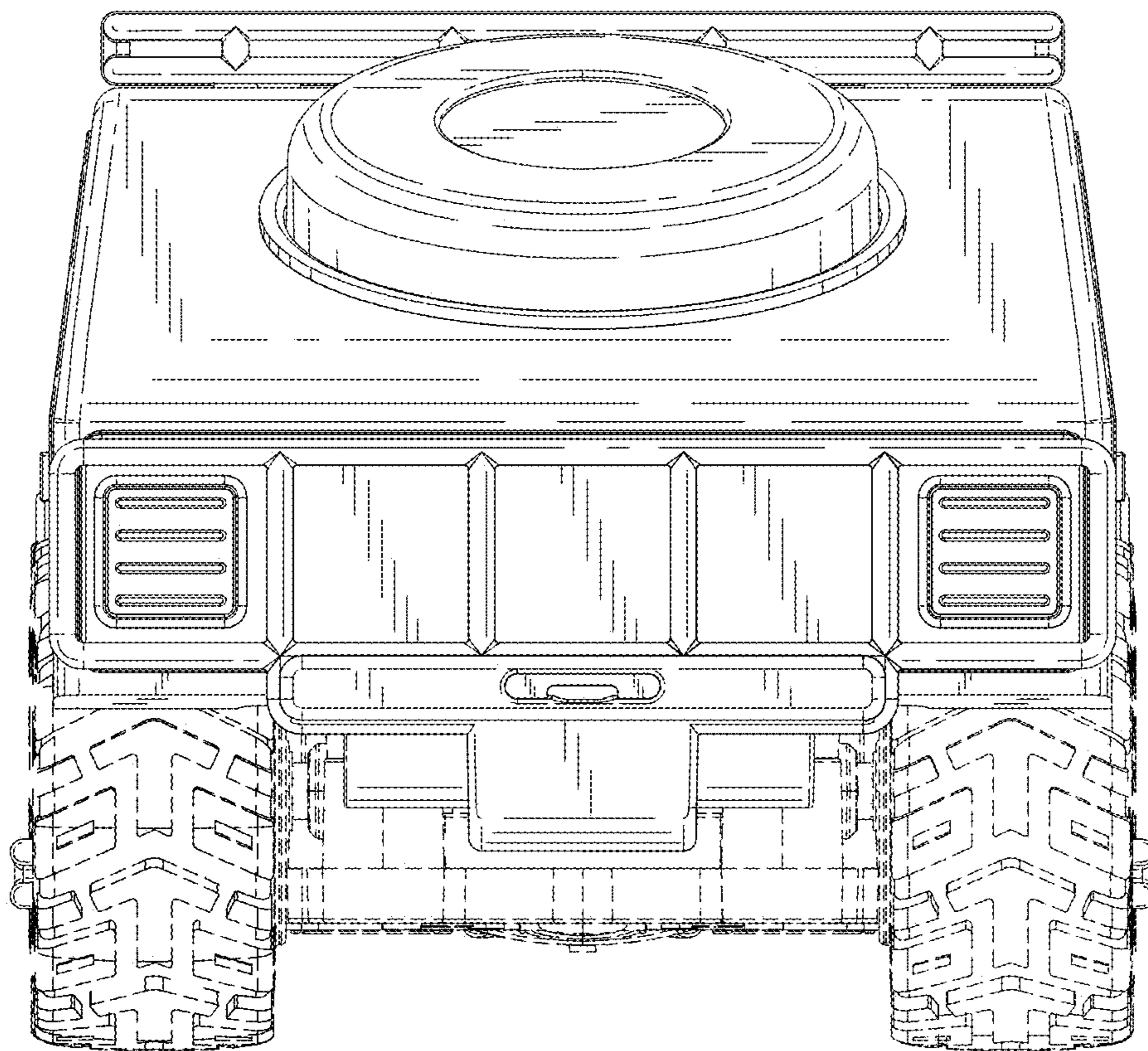


FIG. 4

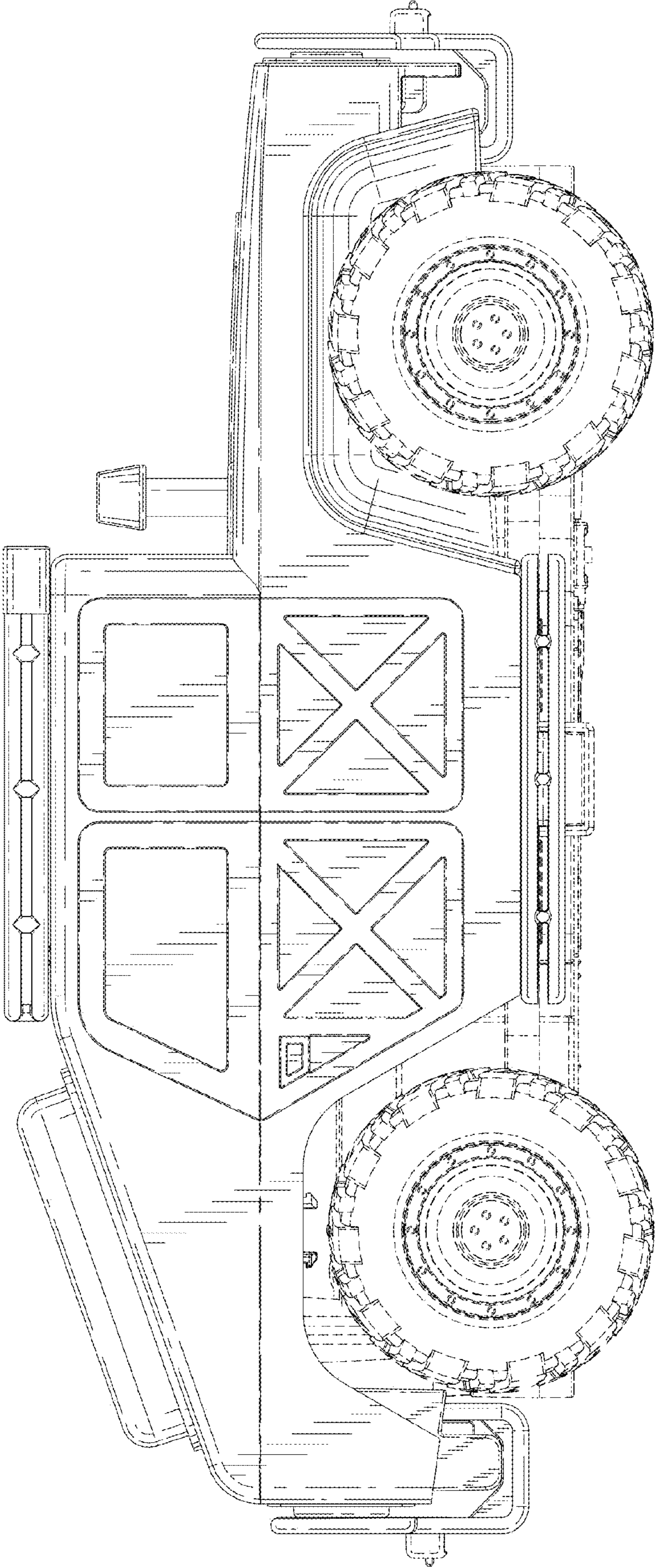


FIG. 5

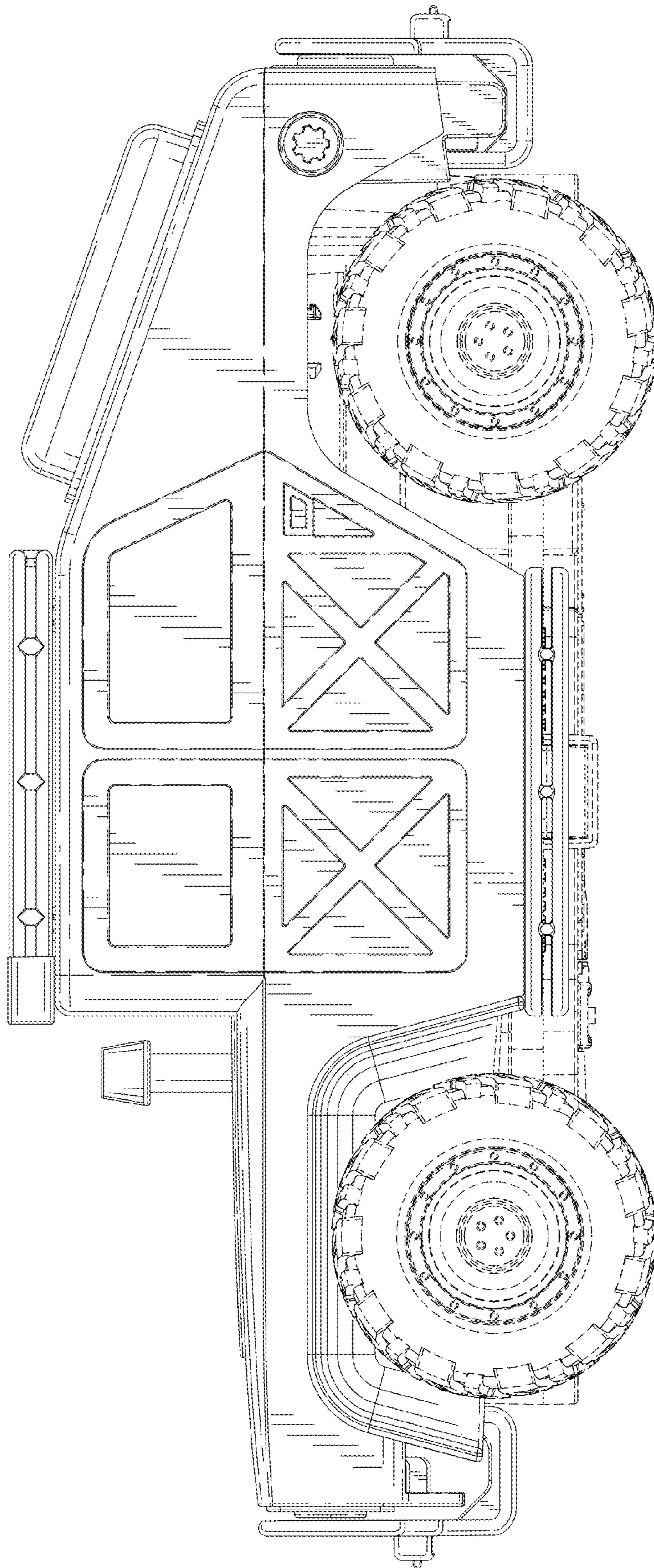


FIG. 6

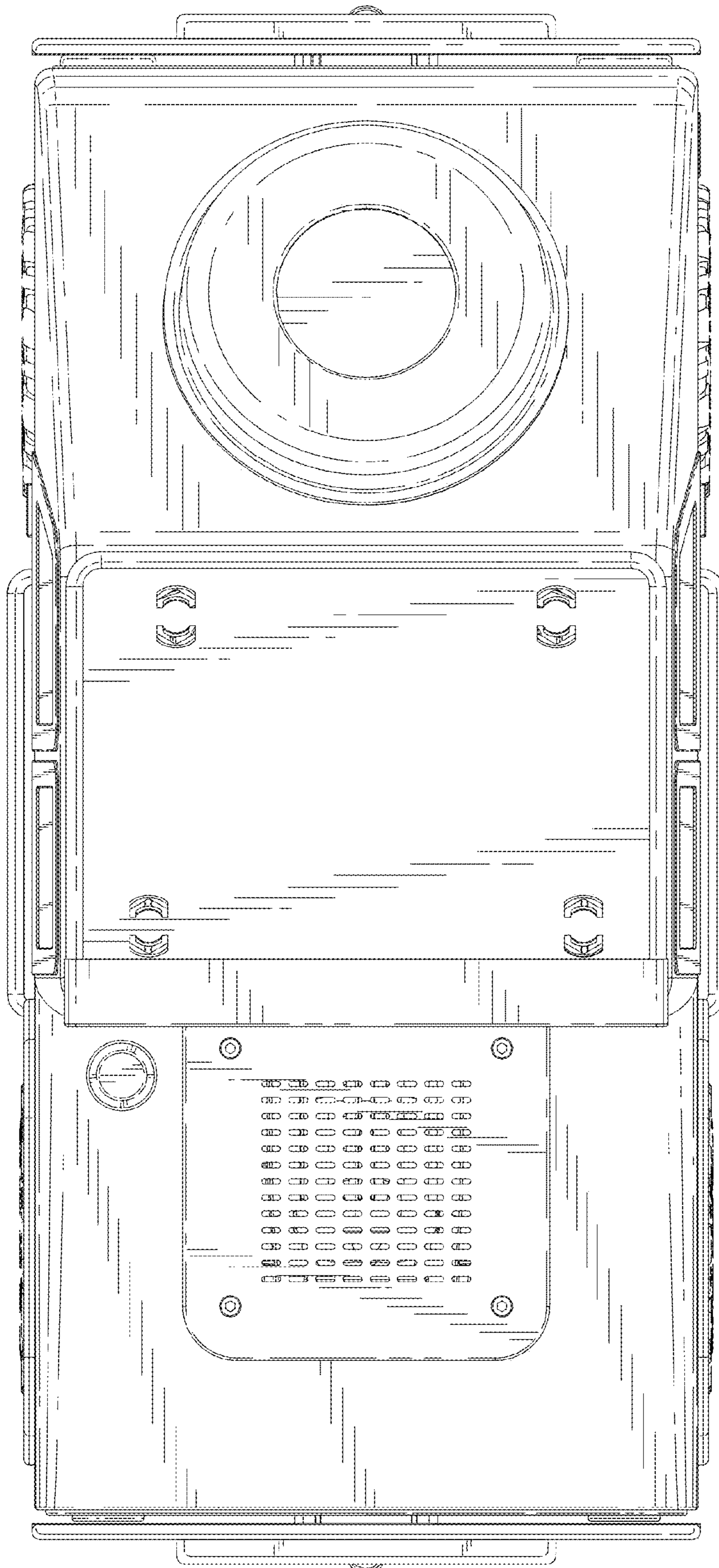


FIG. 7

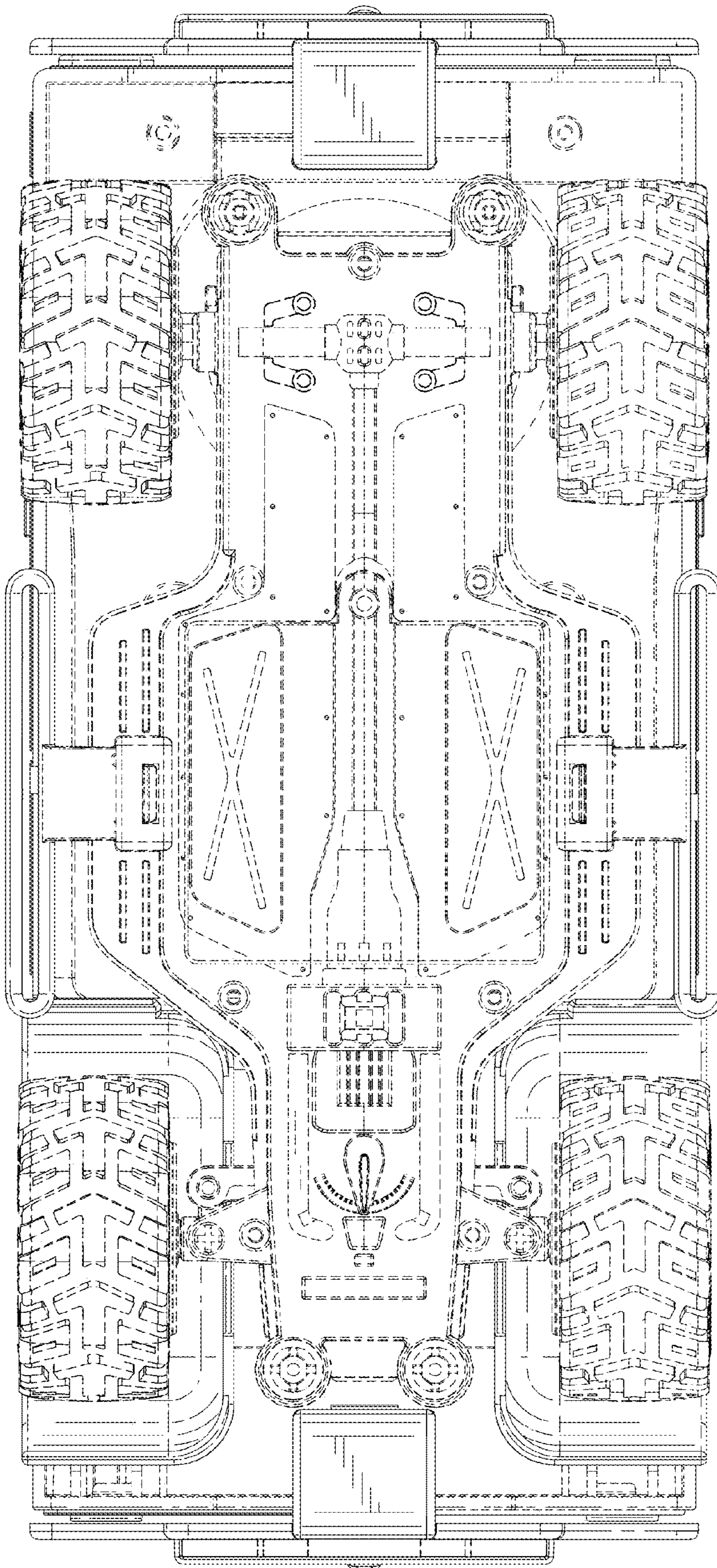


FIG. 8