



US00D777263S

(12) **United States Design Patent**
Lavagen et al.

(10) **Patent No.:** **US D777,263 S**
(45) **Date of Patent:** **** Jan. 24, 2017**

- (54) **REMOTE-CONTROLLED TOY**
- (71) Applicant: **PARROT**, Paris (FR)
- (72) Inventors: **Gauthier Lavagen**, Paris (FR); **Vincent Le Roux**, Paris (FR); **Karim Fargeau**, Charenton le Pont (FR)
- (73) Assignee: **Parrot Drones**, Paris (FR)

- 8,967,029 B1 * 3/2015 Calvert F41H 13/00
239/171
- 8,973,861 B2 * 3/2015 Zhou A63H 27/12
244/17.23
- 9,061,763 B1 * 6/2015 Christensen A63H 17/28
- 9,099,902 B2 * 8/2015 Chen H02K 5/225
- D741,751 S * 10/2015 Klaptocz D12/16.1
- D741,779 S * 10/2015 Hsiao D12/16.1
- 9,158,304 B2 * 10/2015 Fleck G05D 1/0011

(Continued)

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

(21) Appl. No.: **29/531,381**

(22) Filed: **Jun. 25, 2015**

(30) **Foreign Application Priority Data**

- Apr. 5, 2015 (EM) 002694158-0001
- May 4, 2015 (EM) 002694158-0002

(51) **LOC (10) Cl.** **21-01**

(52) **U.S. Cl.**
USPC **D21/441**; D12/16.1

(58) **Field of Classification Search**
USPC D12/16.1, 319-345; D21/436, 438, 440,
D21/442, 443, 446-451, 453
CPC .. B64C 39/024; B64C 27/32; B64C 2201/024;
B64C 27/12; B64C 39/00; B64C 27/08
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- D189,462 S * 12/1960 Vogt D12/329
- D197,038 S * 12/1963 Howard D12/329
- D465,196 S * 11/2002 Dammar D12/328
- D648,809 S * 11/2011 Seydoux D21/441
- D659,771 S * 5/2012 Seydoux D21/441
- D691,514 S * 10/2013 Wang D12/16.1
- 8,662,438 B2 * 3/2014 Savoye A63H 27/12
244/17.11
- D710,454 S * 8/2014 Barajas D12/16.1

OTHER PUBLICATIONS

Parrot Airborne Cargo Drone by Parrot USA. dated 2016. found online [May 12, 2016] <http://www.parrot.com/usa/products/minidrones/airborne-cargo-drone/travis/>.*

Primary Examiner — Robert M Spear
Assistant Examiner — Marissa J Cash
(74) *Attorney, Agent, or Firm* — Marshall, Gerstein & Borun LLP

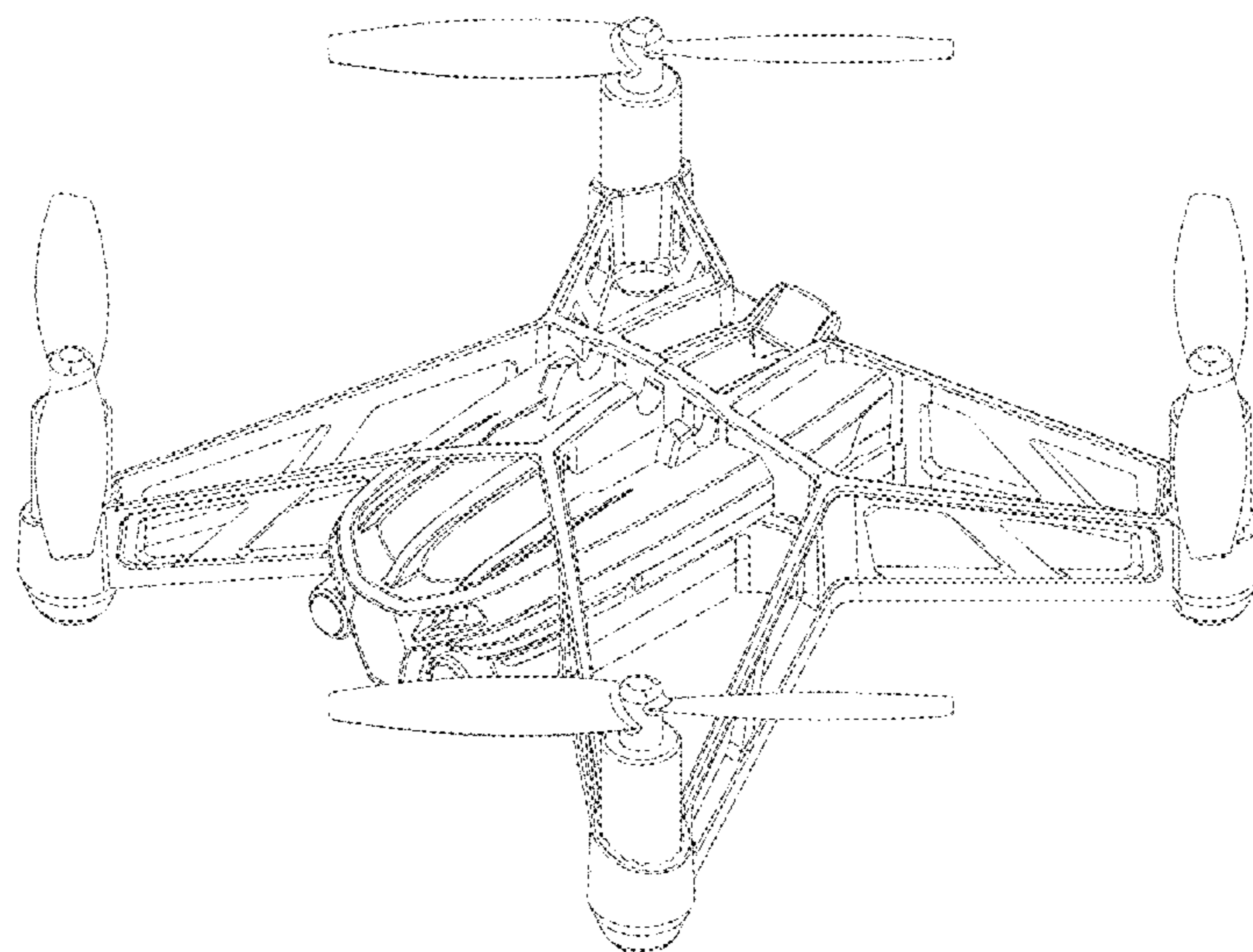
(57) **CLAIM**

The ornamental design for a remote-controlled toy, as shown and described.

DESCRIPTION

FIG. 1 is a front, right-side, and top view of a remote-controlled toy showing the new design.
FIG. 2 is a front elevation view of the remote-controlled toy.
FIG. 3 is a back elevation view.
FIG. 4 is a right-side elevation view. The left-side is a mirror image of this view.
FIG. 5 is a top plan view; and,
FIG. 6 is a bottom plan view.
Any elements of the remote-controlled toy that are not clearly disclosed are not part of the claimed design.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2014/0263823 A1* 9/2014 Wang B64C 39/028
244/17.23
2014/0339355 A1* 11/2014 Olm B64C 27/08
244/17.23
2015/0051755 A1* 2/2015 Erhart A63H 27/12
701/2
2015/0060606 A1* 3/2015 Wang B64C 39/024
244/175
2015/0129711 A1* 5/2015 Caubel B64C 27/08
244/17.23
2015/0321755 A1* 11/2015 Martin B64C 27/50
244/17.23
2015/0321759 A1* 11/2015 Caubel B64C 39/024
244/17.23
2015/0336670 A1* 11/2015 Zhang B64C 1/00
244/119
2016/0001879 A1* 1/2016 Johannesson B64C 27/50
416/142
2016/0031275 A1* 2/2016 Monroe B60F 3/0007
244/2
2016/0068261 A1* 3/2016 Niederberger A47L 1/02
244/2

* cited by examiner

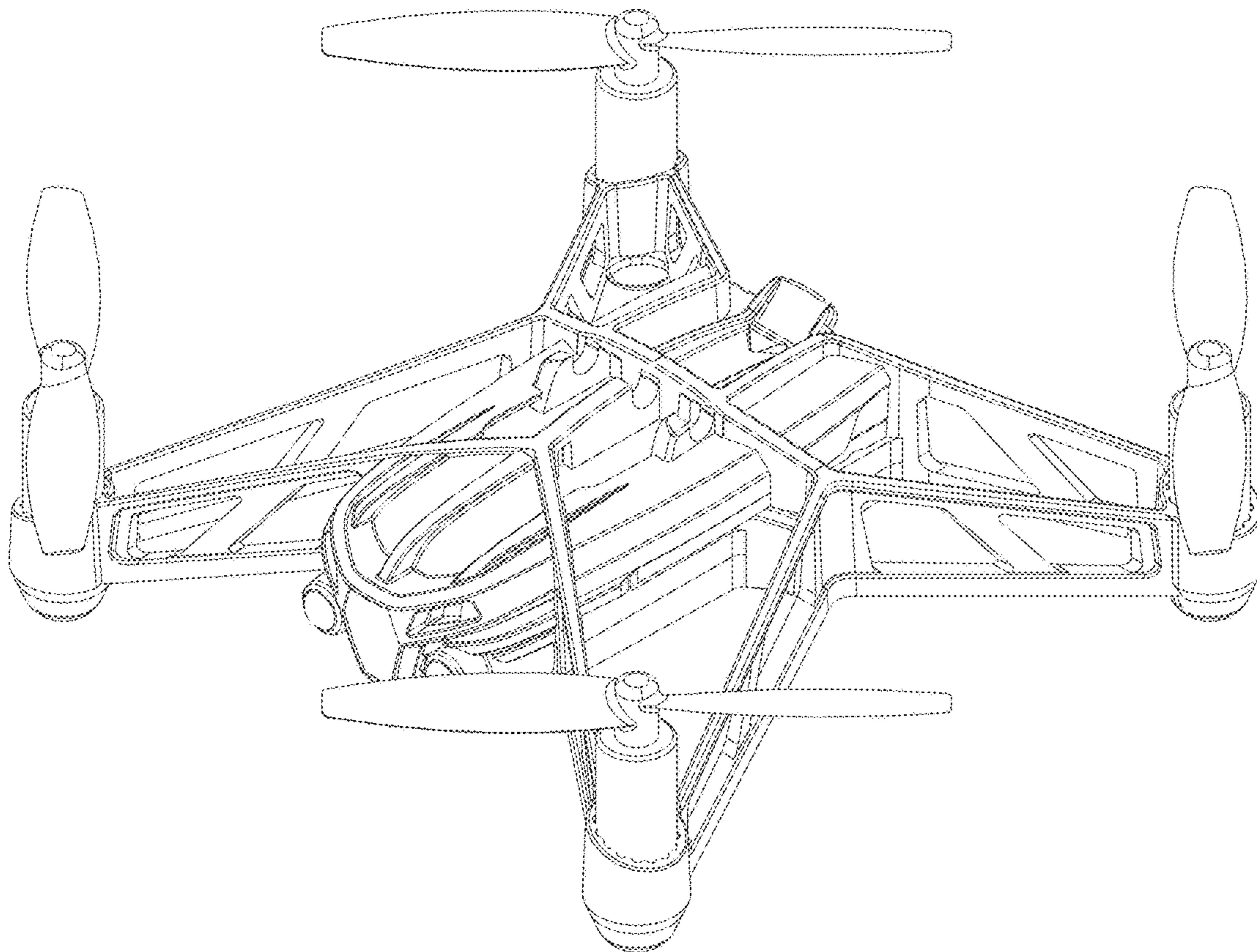


FIG. 1

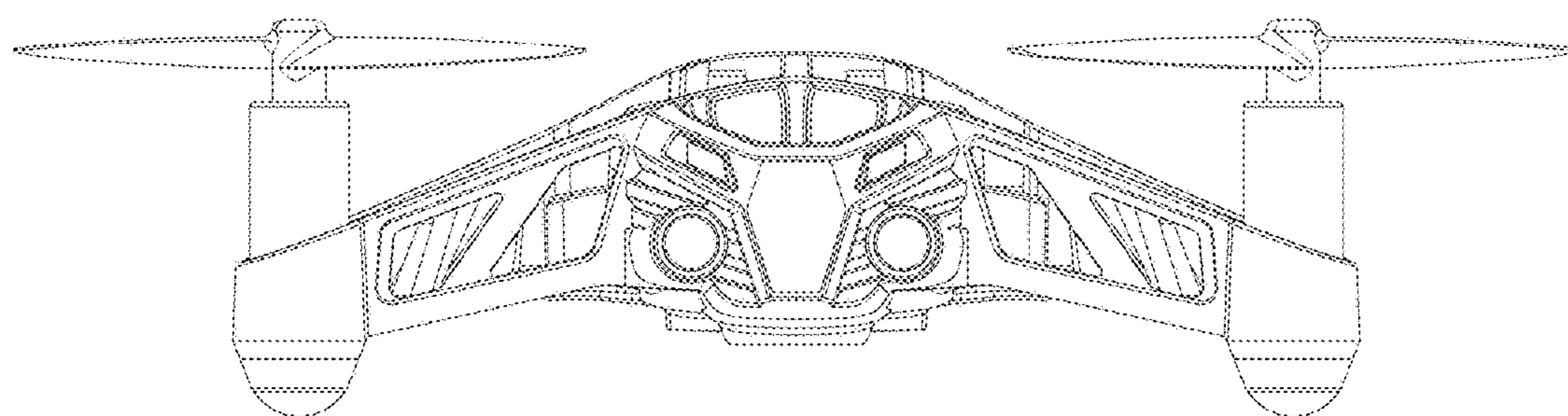


FIG. 2

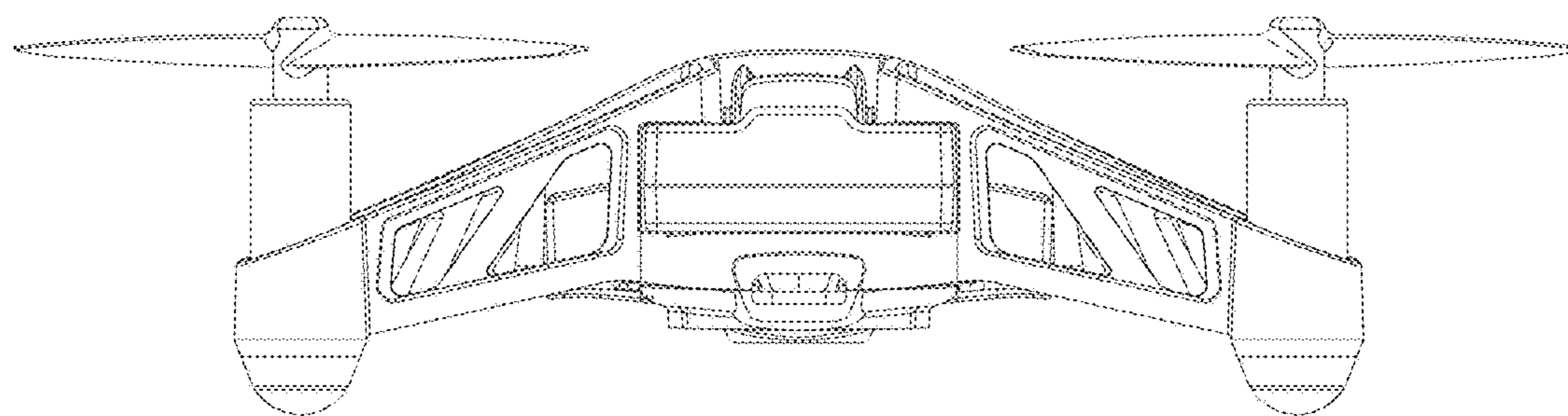


FIG. 3

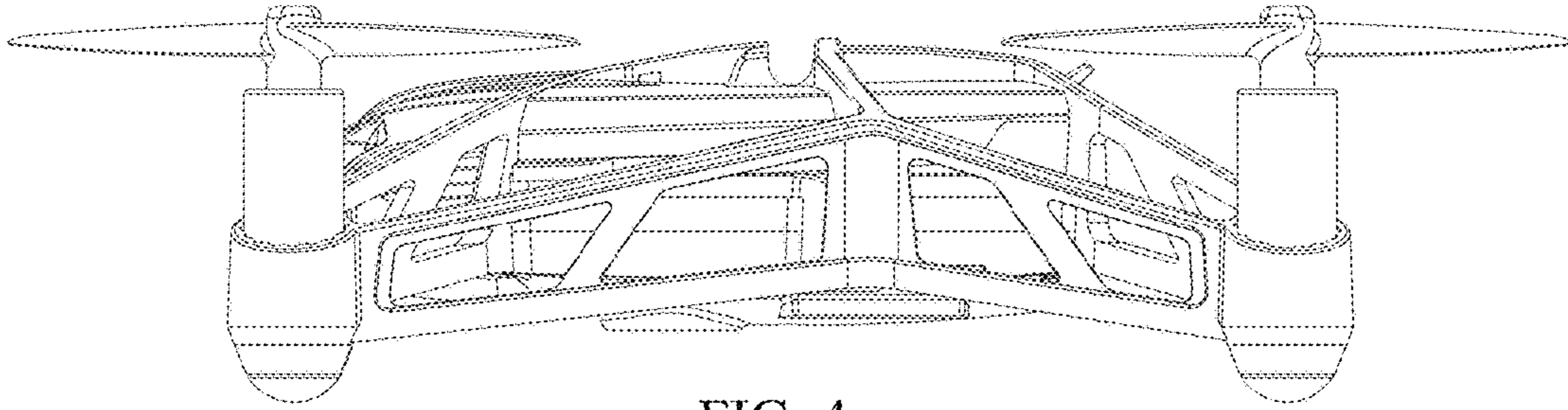


FIG. 4

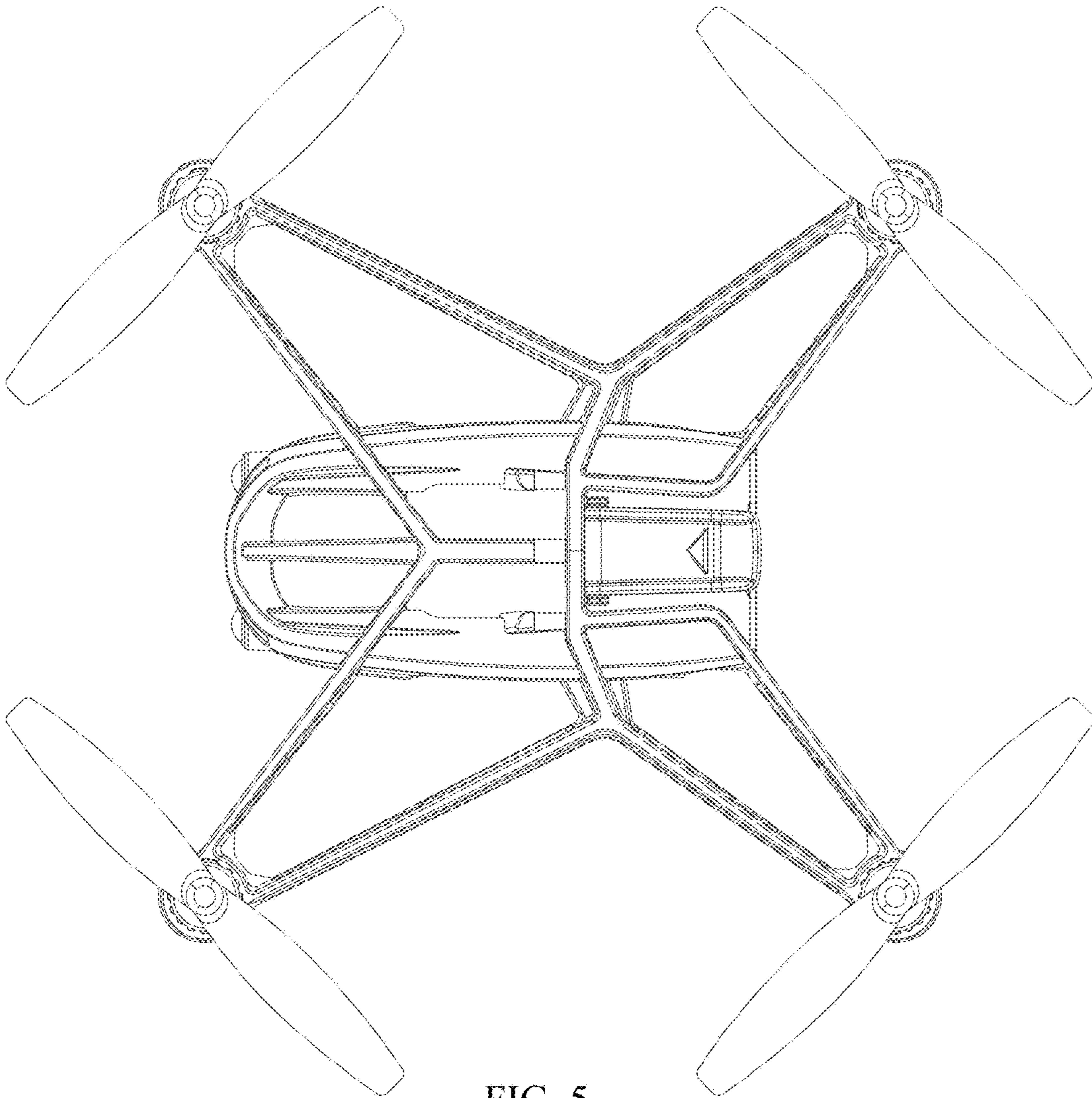


FIG. 5

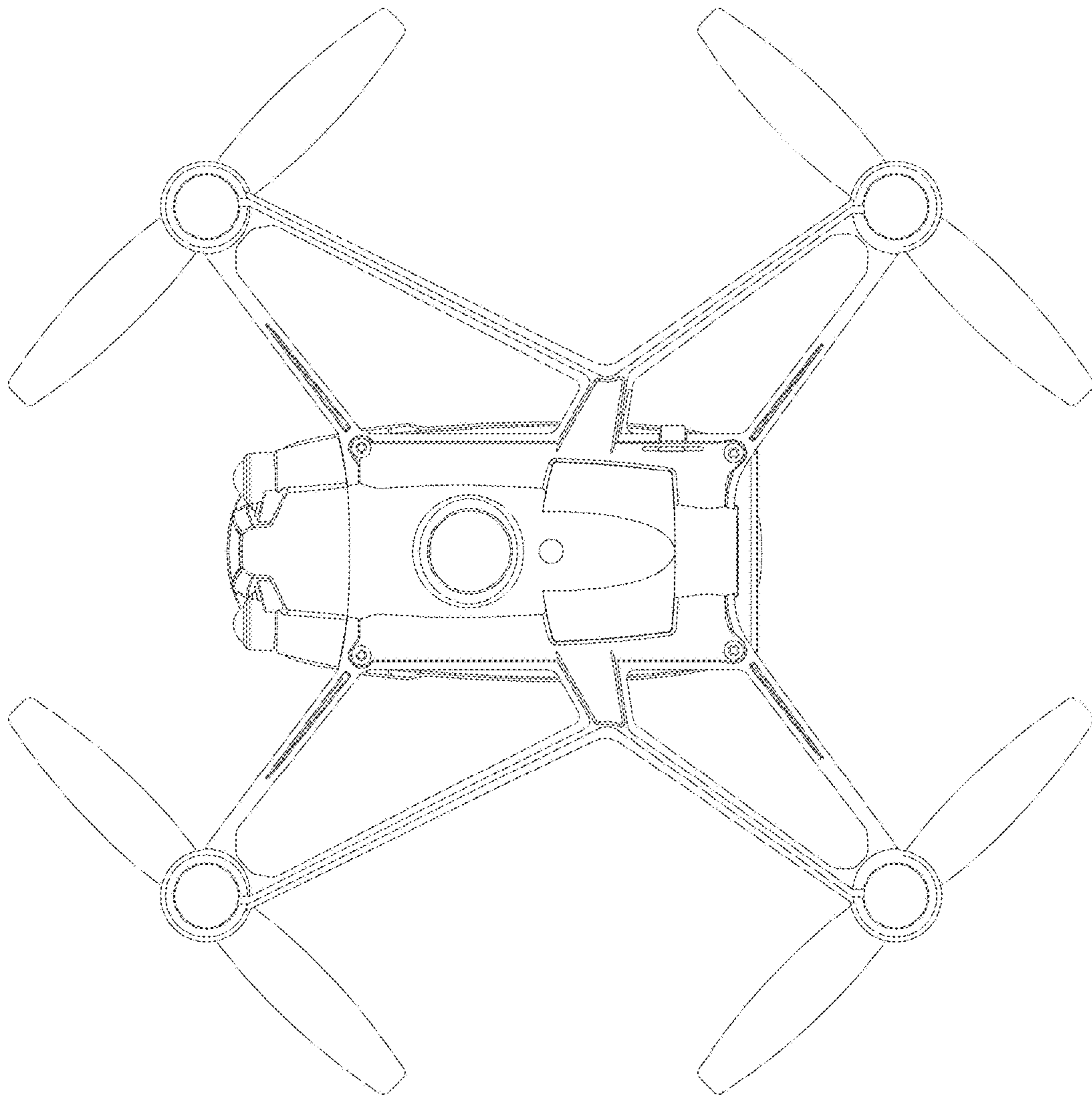


FIG. 6