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Natsume et al.

(10)

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(54) COMBINED CHARGING STAND AND DEVICES

(71) Applicant: Magic Leap, Inc., Plantation, FL (US)

(72) Inventors: Shigeru Natsume, Weston, FL (US); Sebastian Gonzalo Arrieta Gunther, Fort Lauderdale, FL (US); Spencer Byron Martin, Miami, FL (US)

(73) Assignee: Magic Leap, Inc., Plantation, FL (US)

(\*\*) Term: 15 Years

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(58) Field of Classification Search

USPC D13/107, 108; D14/372, 375, 376

CPC G02B 27/017; G02B 27/0093; G02B 27/0176; G02B 27/01; G02B 27/0172; G02B 2027/014; G02B 2027/0178; G02B 2027/0187; G06F 3/013; G06F 3/011; G06F 1/163; G02C 2200/08

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

|              |         |              |         |
|--------------|---------|--------------|---------|
| D489,322 S * | 5/2004  | Sawai        | D13/108 |
| D508,019 S * | 8/2005  | Lamason      | D13/108 |
| D514,062 S * | 1/2006  | Chang        | D13/108 |
| D519,975 S * | 5/2006  | Skulley      | D14/224 |
| D608,732 S * | 1/2010  | Hillard      | D13/107 |
| D610,982 S   | 3/2010  | Shum et al.  |         |
| D629,355 S * | 12/2010 | Bodley       | D13/108 |
| D644,926 S   | 9/2011  | Davis et al. |         |
| D697,474 S * | 1/2014  | Manneschi    | D13/108 |
| D707,624 S * | 6/2014  | Morrison     | D13/108 |

(Continued)

OTHER PUBLICATIONS

9to5mac.com: Comment: Early Magic Leap . . . Date first available Aug. 8, 2018. Retrieved from the internet at <<https://9to5mac.com/2018/08/08/magic-leap-reviews-apple-glasses/>>, Jan. 10, 2023. 1 page. (Year: 2018).\*

(Continued)

Primary Examiner — Christy Nemeth

(74) Attorney, Agent, or Firm — Fish & Richardson P.C.

(57) CLAIM

The ornamental design for a combined charging stand and devices, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a combined charging stand and devices.

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.

FIG. 8 is an enlarged partial view of area ‘8’ in FIG. 1.

FIG. 9 is an enlarged partial view of area ‘9’ FIG. 2.

FIG. 10 is an enlarged partial view of area ‘10’ in FIG. 3.

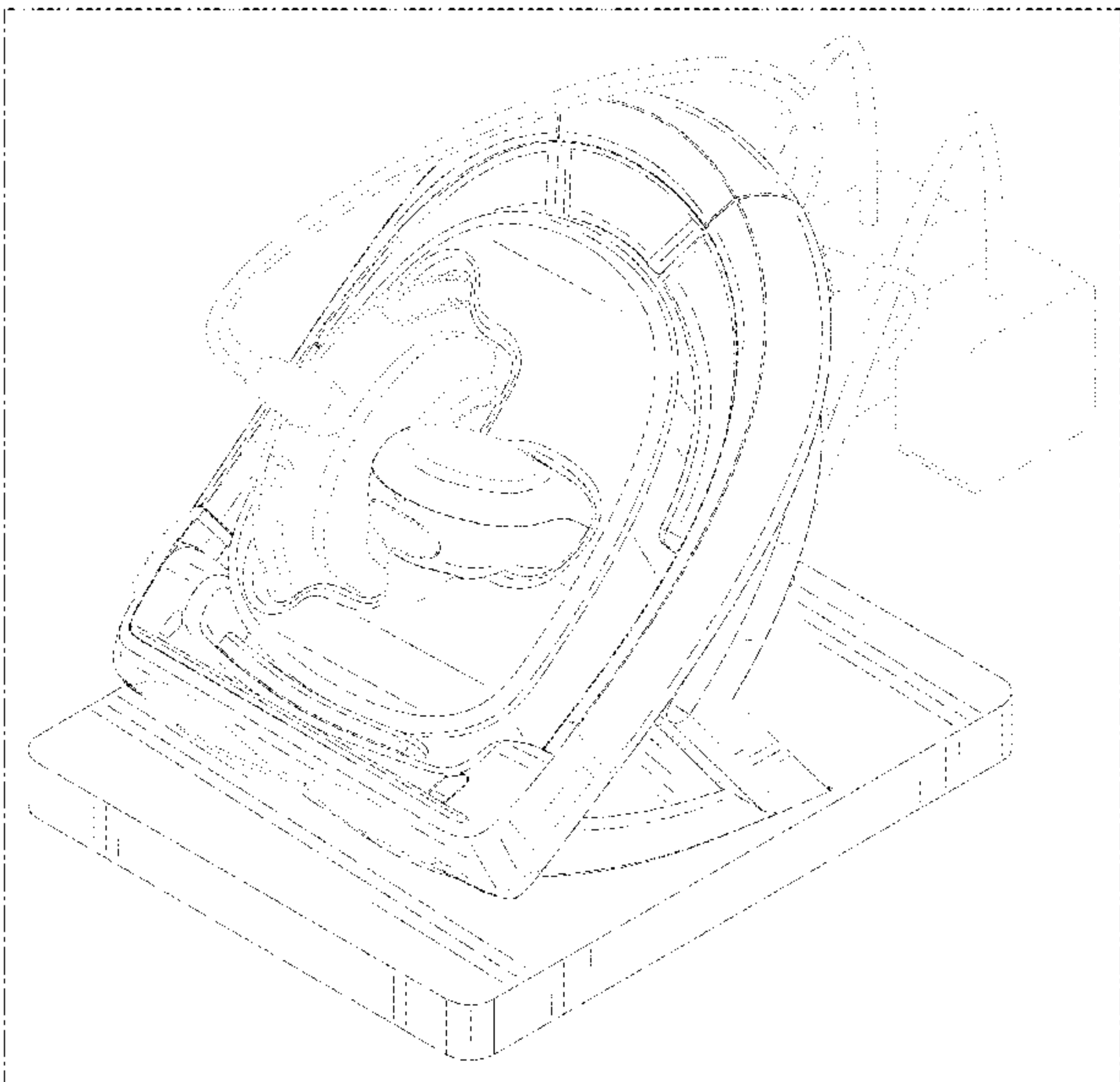
FIG. 11 is an enlarged partial view of area ‘11’ FIG. 4.

FIG. 12 is an enlarged partial view of area ‘12’ in FIG. 5; and,

FIG. 13 is an enlarged partial view of area ‘13’ in FIG. 6.

The dotted broken lines in the drawings illustrate both portions of the article and environmental subject matter that form no part of the claimed design. The dash-dot broken lines are for the purpose of illustrating the boundaries of the portions shown enlarged and form no part of the claimed design.

1 Claim, 13 Drawing Sheets





(56)

## References Cited

## U.S. PATENT DOCUMENTS

D710,300 S \* 8/2014 Burke ..... D13/108  
D723,458 S \* 3/2015 Martinez ..... D13/108  
D765,598 S 9/2016 Dai  
D789,883 S 6/2017 Luke et al.  
D796,503 S \* 9/2017 Natsume ..... D14/372  
D796,504 S \* 9/2017 Natsume ..... D14/372  
D796,505 S \* 9/2017 Natsume ..... D14/372  
D796,506 S \* 9/2017 Natsume ..... D14/372  
D797,735 S \* 9/2017 Fraser ..... D14/372  
D797,743 S \* 9/2017 Awad ..... D21/333  
D797,749 S \* 9/2017 Awad ..... D14/447  
D835,579 S \* 12/2018 Jones, III ..... D13/108  
D836,105 S \* 12/2018 Natsume ..... D14/372  
D836,106 S \* 12/2018 Natsume ..... D14/372  
D836,107 S \* 12/2018 Natsume ..... D14/372  
D836,108 S \* 12/2018 Natsume ..... D14/372  
D836,109 S \* 12/2018 Natsume ..... D14/372  
D836,630 S \* 12/2018 Natsume ..... D14/372  
D836,631 S \* 12/2018 Natsume ..... D14/372  
D836,632 S \* 12/2018 Natsume ..... D14/372  
D836,633 S \* 12/2018 Natsume ..... D14/372  
D836,634 S \* 12/2018 Natsume ..... D14/372  
D845,296 S \* 4/2019 Natsume ..... D14/372  
10,267,970 B2 \* 4/2019 Jones, Jr. .... G02B 5/3025  
D857,693 S \* 8/2019 Natsume ..... D14/372  
D858,097 S \* 9/2019 Natsume ..... D3/263  
D858,520 S \* 9/2019 Natsume ..... D14/372  
D862,464 S \* 10/2019 Natsume ..... D14/372  
D865,663 S 11/2019 Yao  
D868,108 S \* 11/2019 Dedonato ..... D14/492  
D875,729 S \* 2/2020 Natsume ..... D14/372  
D877,069 S 3/2020 Kern et al.  
D886,059 S \* 6/2020 Hu ..... D13/108  
D895,545 S 9/2020 Singer et al.  
D896,227 S \* 9/2020 Sjögren ..... D16/237  
D905,428 S \* 12/2020 Natsume ..... D3/263  
D908,498 S \* 1/2021 Natsume ..... D9/456  
D912,618 S \* 3/2021 DiPiazza ..... D13/107

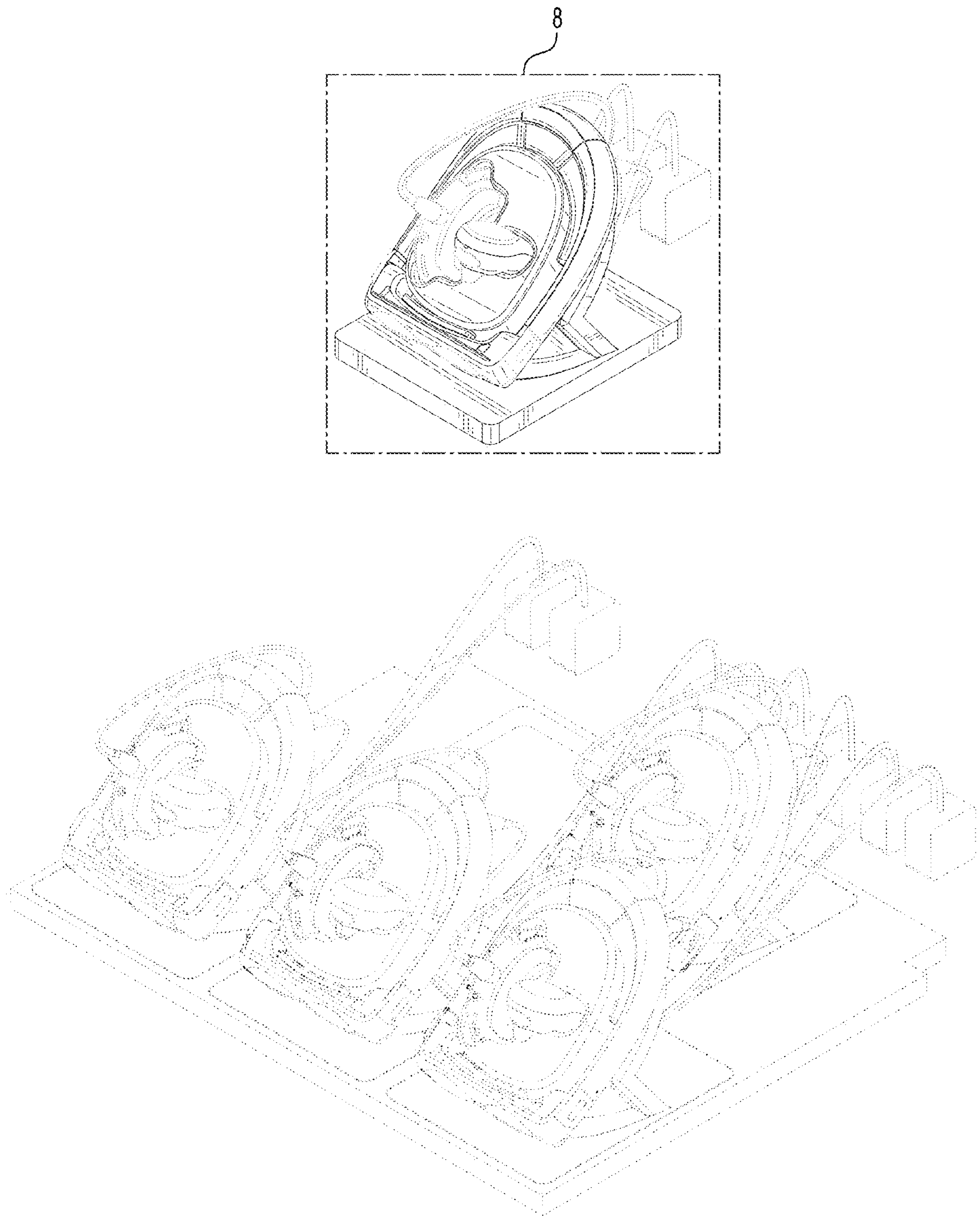
D918,199 S \* 5/2021 Browy ..... D14/344  
D918,200 S \* 5/2021 Natsume ..... D14/372  
D918,202 S \* 5/2021 Natsume ..... D14/372  
D918,906 S \* 5/2021 Natsume ..... D14/372  
D930,582 S \* 9/2021 Lee ..... D13/108  
D933,002 S \* 10/2021 Lockenwitz ..... D13/107  
D934,292 S \* 10/2021 Dedonato ..... D14/492  
11,178,379 B2 \* 11/2021 Taylor ..... G02B 27/0093  
11,187,923 B2 \* 11/2021 Dominguez ..... G02C 7/10  
D937,768 S \* 12/2021 Desai ..... D13/108  
D941,759 S \* 1/2022 Yamamoto ..... D13/108  
D941,763 S \* 1/2022 Pena ..... D14/434  
D942,382 S \* 2/2022 Alves ..... D13/108  
D944,246 S \* 2/2022 Natsume ..... D14/372  
D946,518 S \* 3/2022 Zhu ..... D13/108  
D947,121 S \* 3/2022 Natsume ..... D13/108  
11,262,848 B1 \* 3/2022 Yu ..... G06F 3/016  
D947,769 S \* 4/2022 Tschopp ..... D13/108  
D951,961 S \* 5/2022 Natsume ..... D14/372  
D961,506 S \* 8/2022 Xie ..... D13/108  
D964,275 S \* 9/2022 Parcon ..... H02J 50/05  
D964,925 S \* 9/2022 McMurry ..... D13/107  
11,445,170 B2 \* 9/2022 Jia ..... G02B 27/017  
D973,658 S \* 12/2022 Li ..... D14/372  
D986,245 S \* 5/2023 Natsume ..... D14/388  
D1,009,001 S \* 12/2023 Natsume ..... D14/218  
11,892,648 B2 \* 2/2024 Skelton ..... G02B 27/0176  
11,966,062 B2 \* 4/2024 Greenstein ..... G02B 27/0172  
2021/0181516 A1 \* 6/2021 Skelton ..... G02B 27/0176  
2024/0264453 A1 \* 8/2024 Greenstein ..... G02B 27/0176

## OTHER PUBLICATIONS

roadtovr.com: Vrge VR Dock . . . Date first available Jan. 20, 2017.  
Retrieved from the internet at <<https://www.roadtovr.com/vrge-vr-dock-hits-kickstarter-support-multiple-headsets-controllers/>>, Jan. 10, 2023. 1 page. (Year: 2017).\*

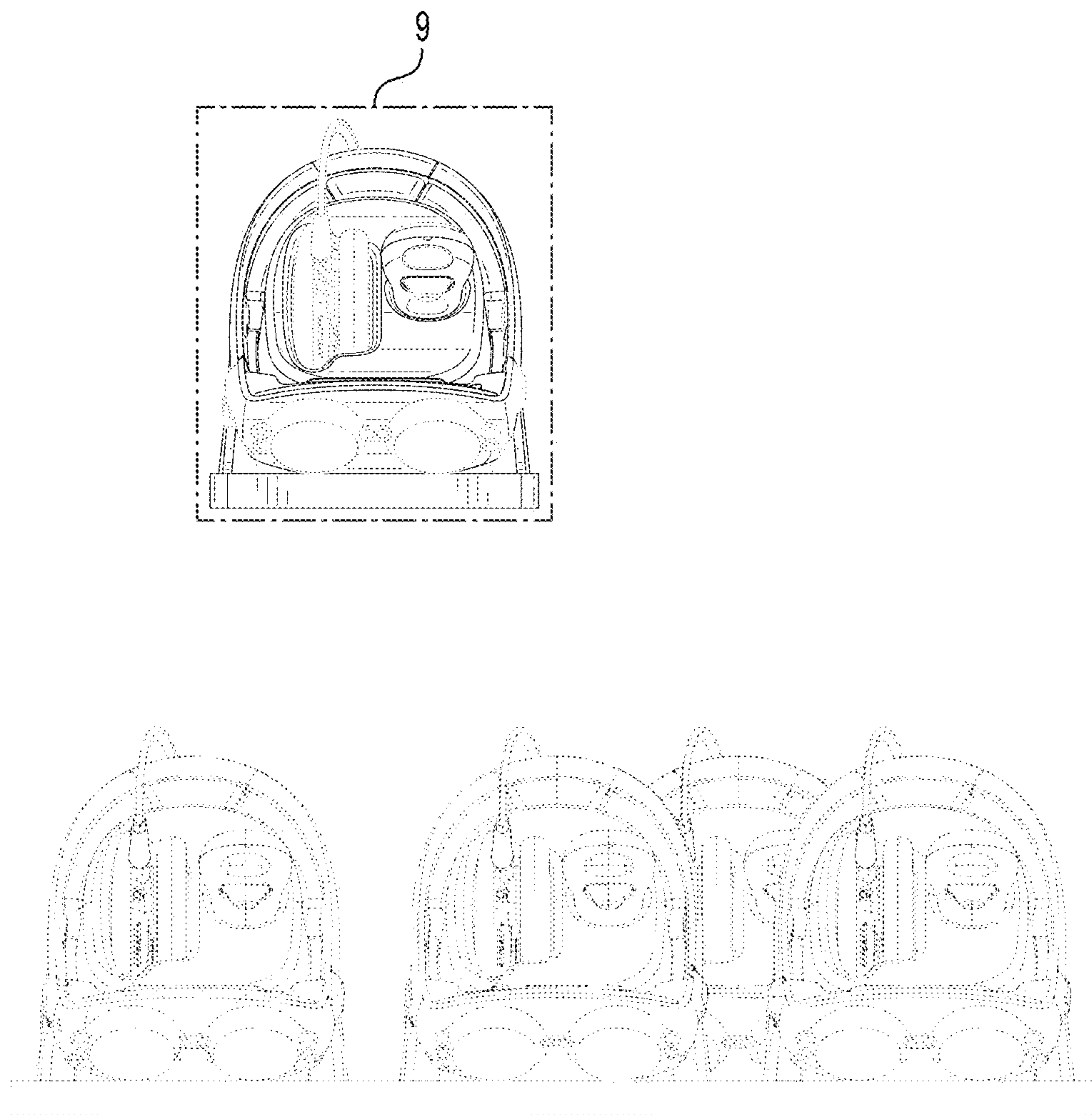
\* cited by examiner





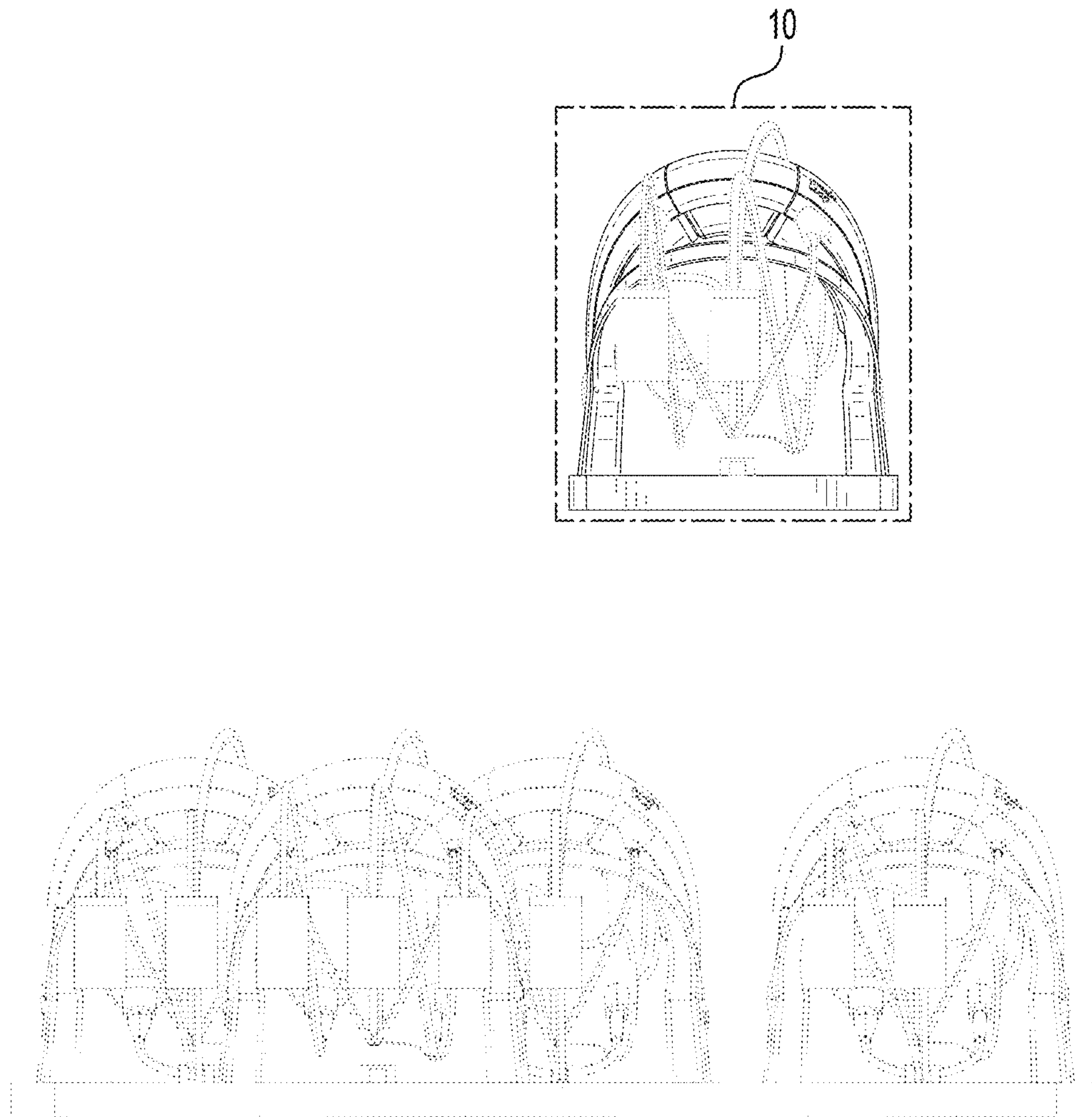
**FIG. 1**





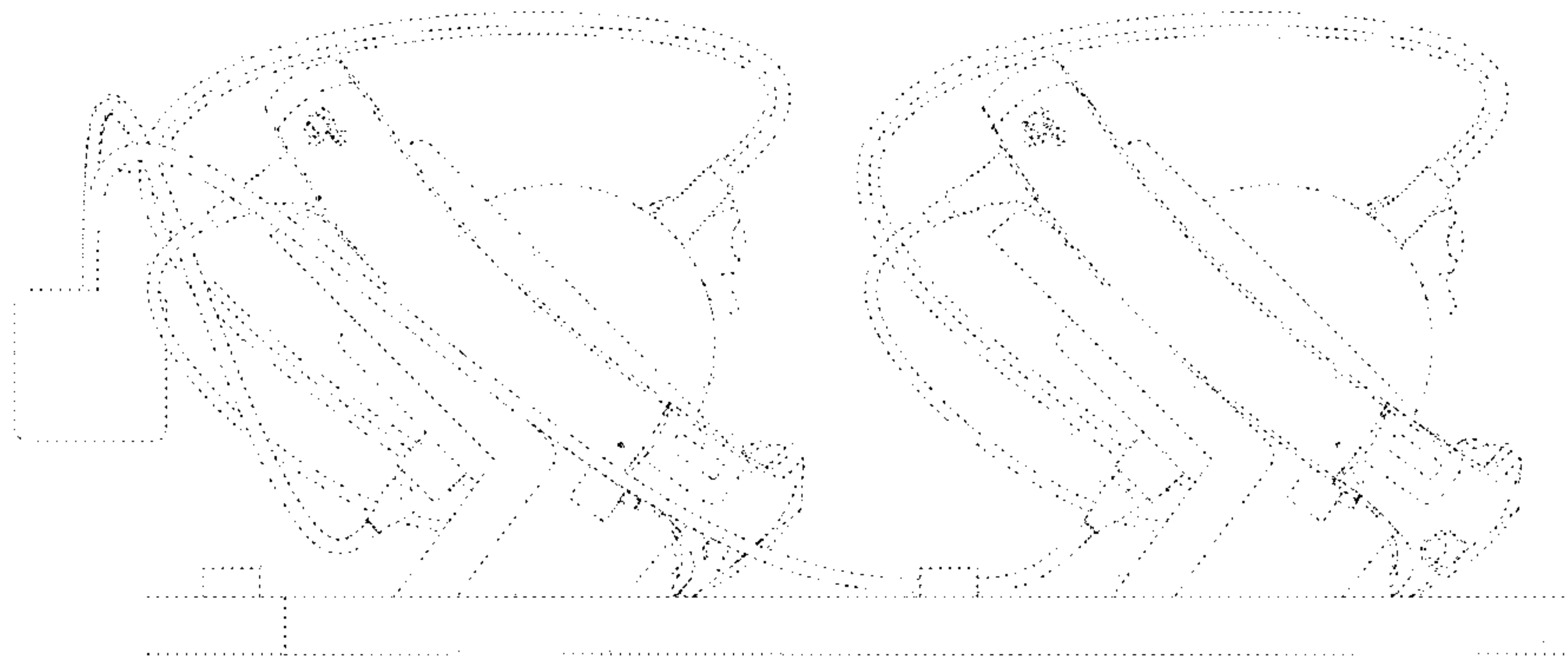
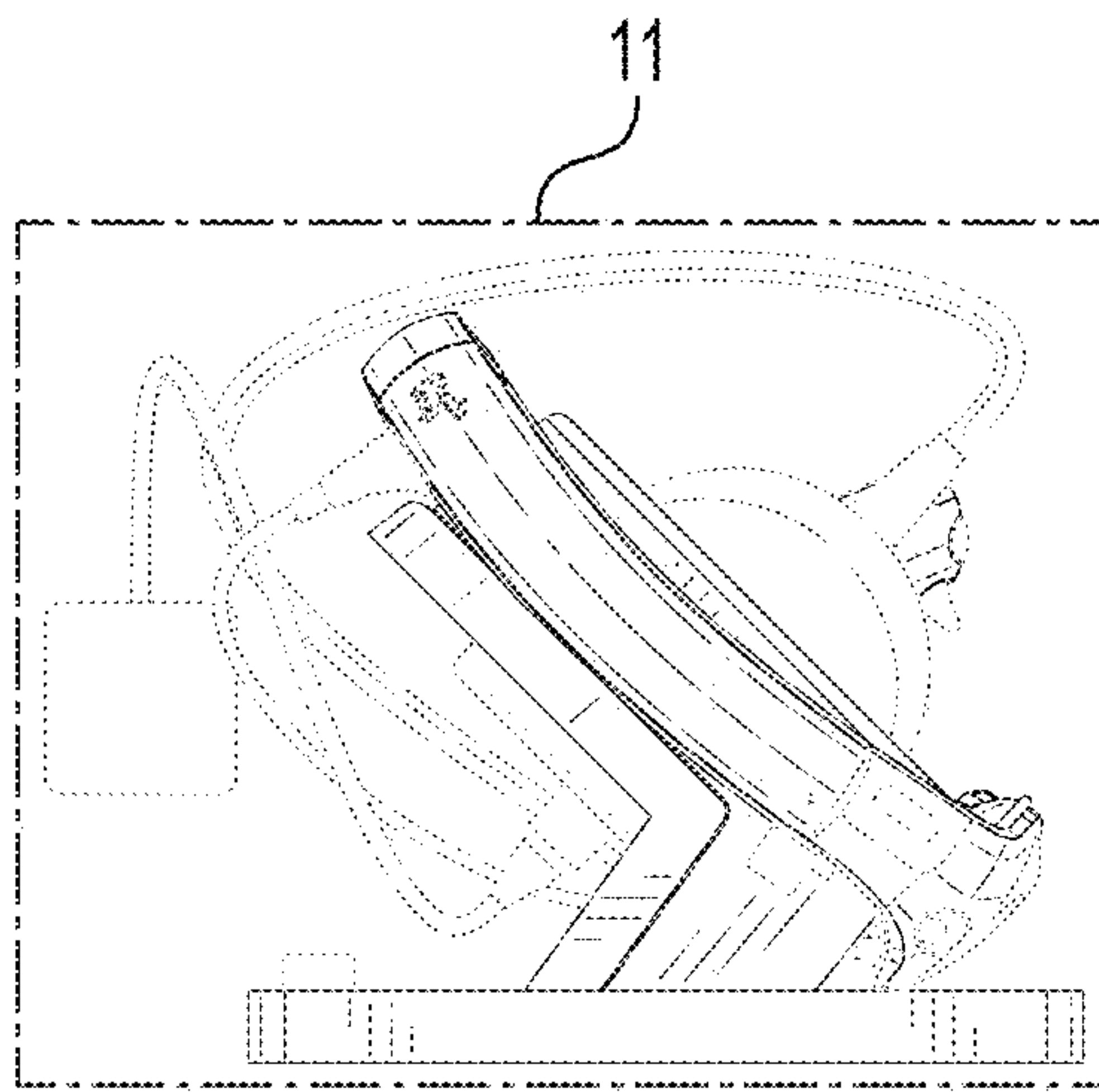
**FIG. 2**





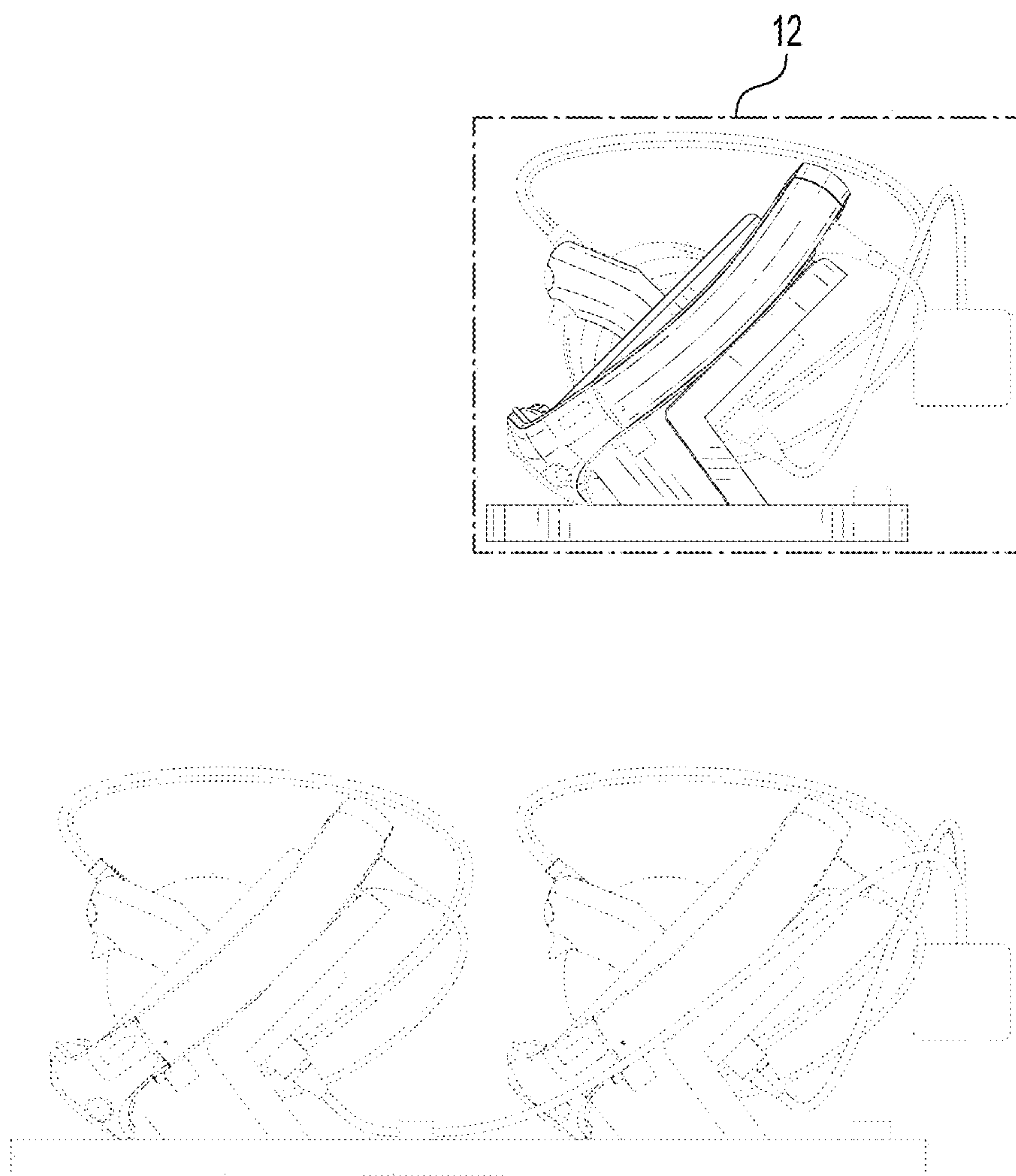
**FIG. 3**





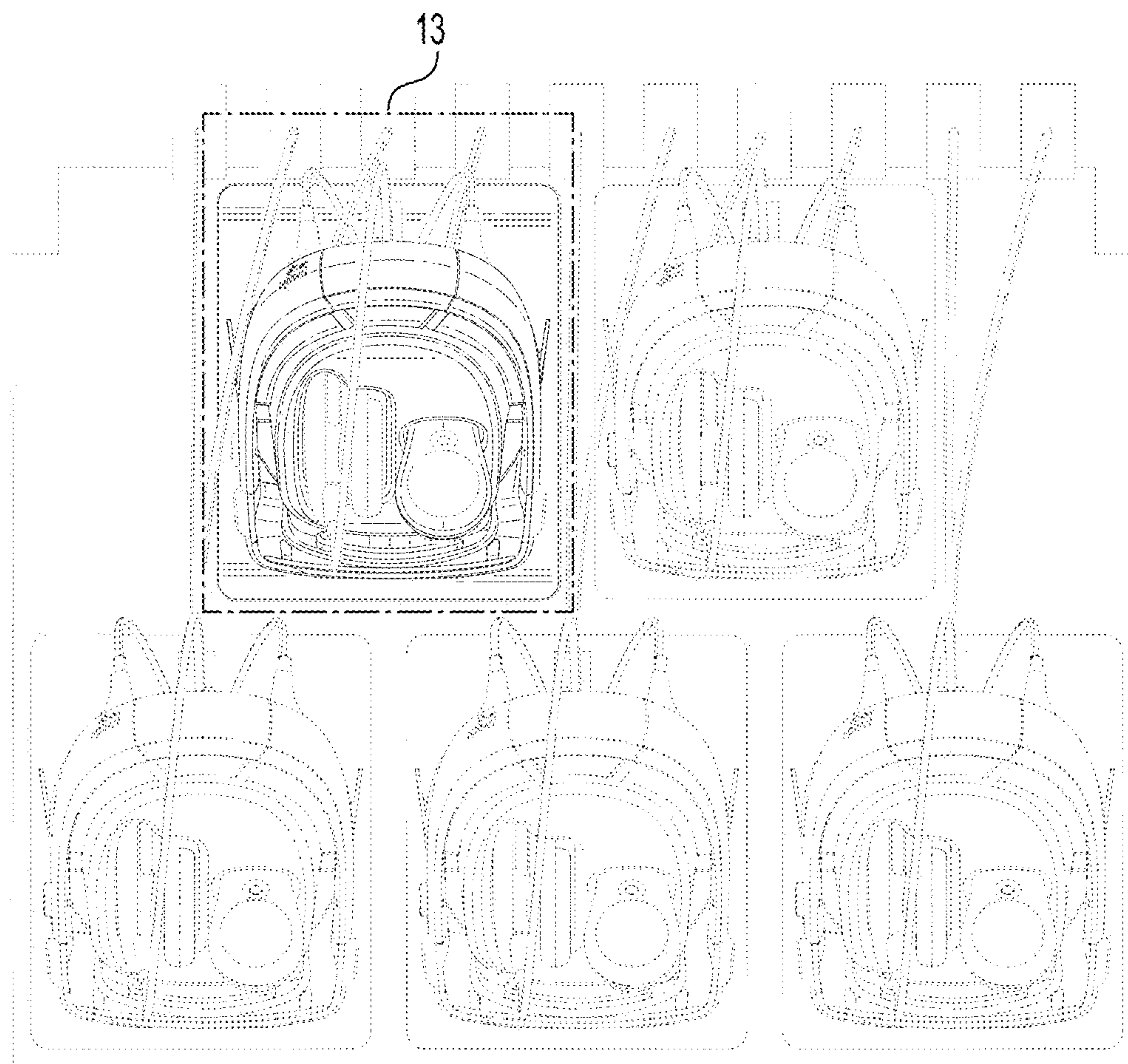
**FIG. 4**





**FIG. 5**



**FIG. 6**



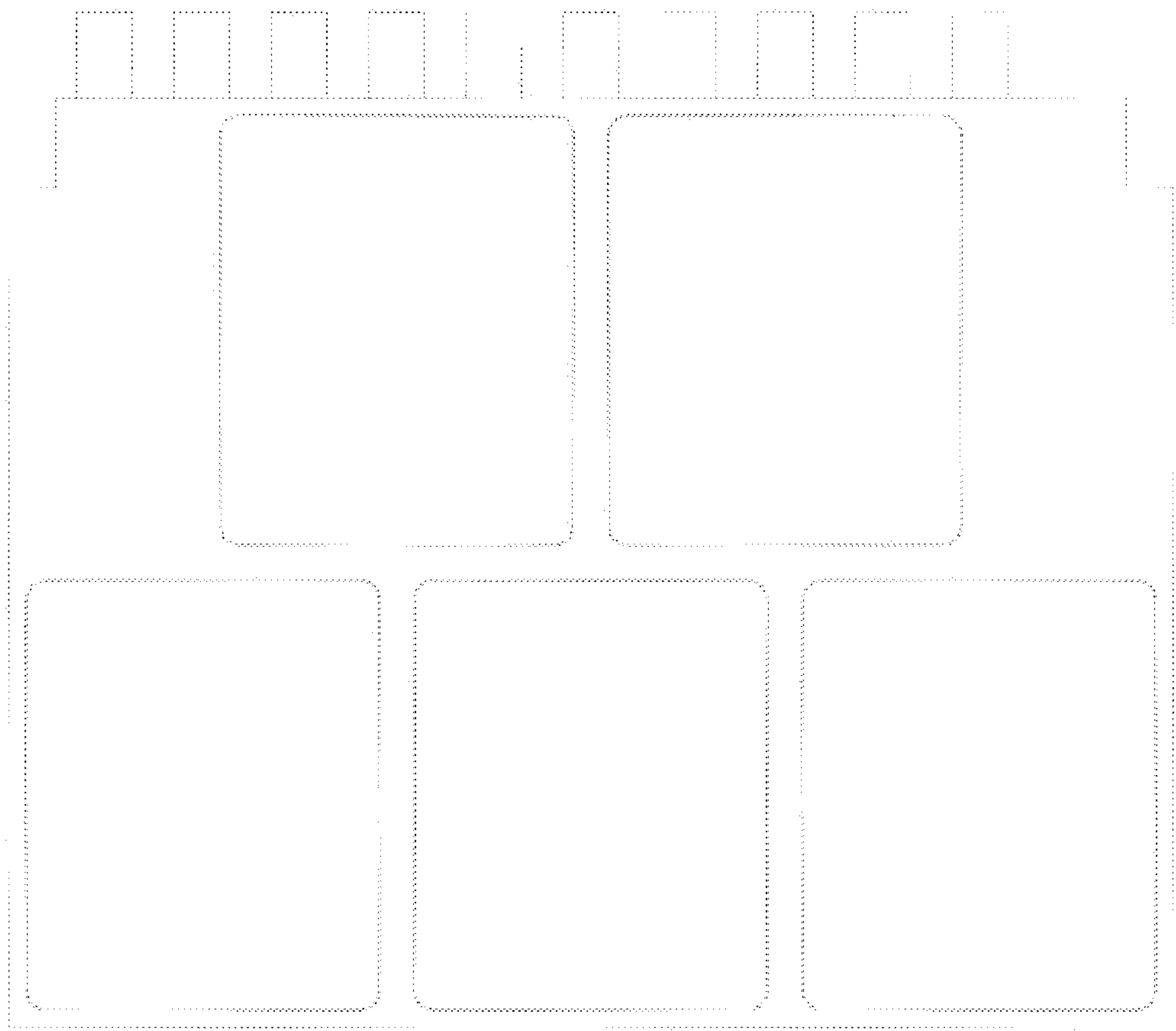
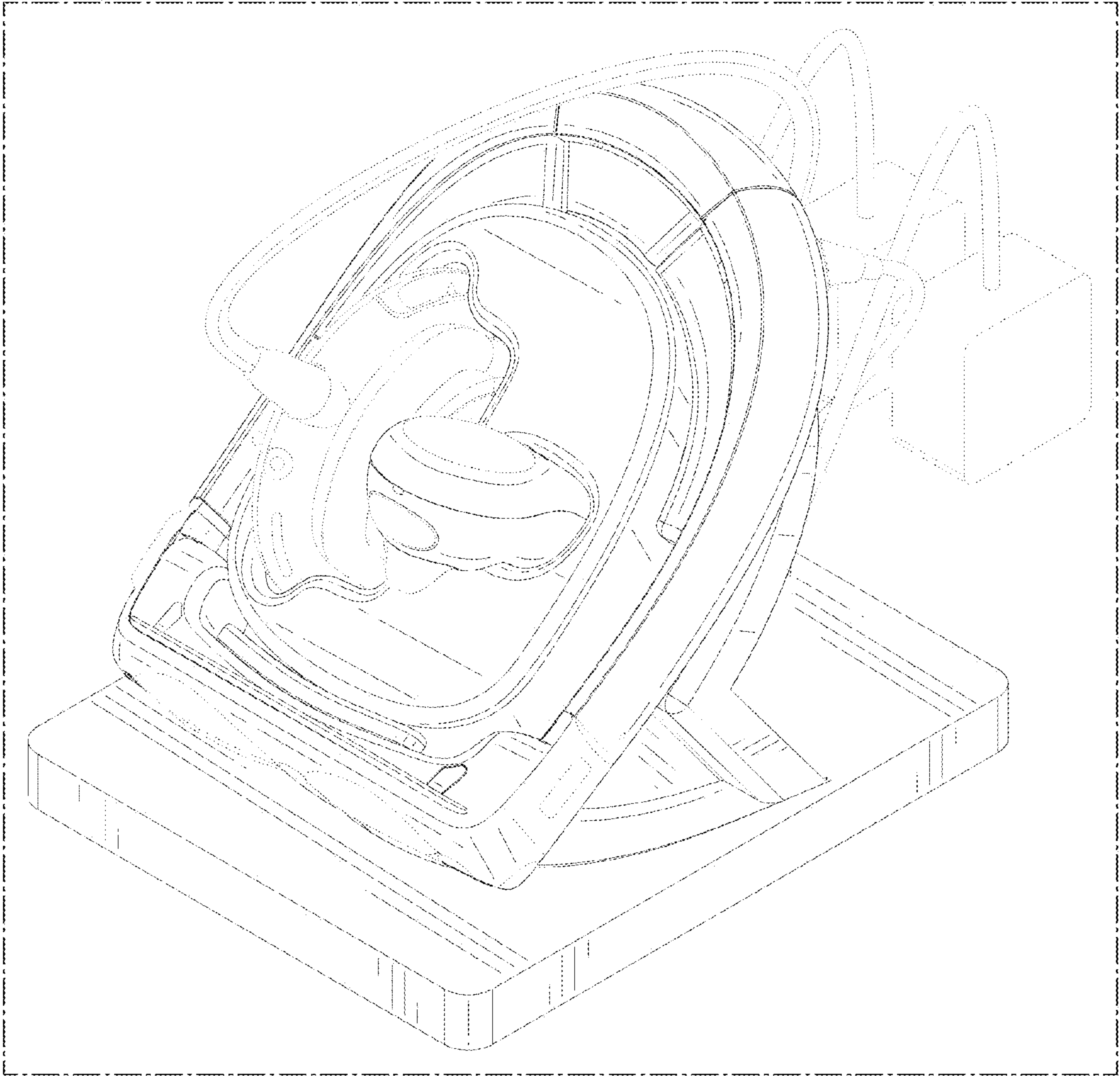


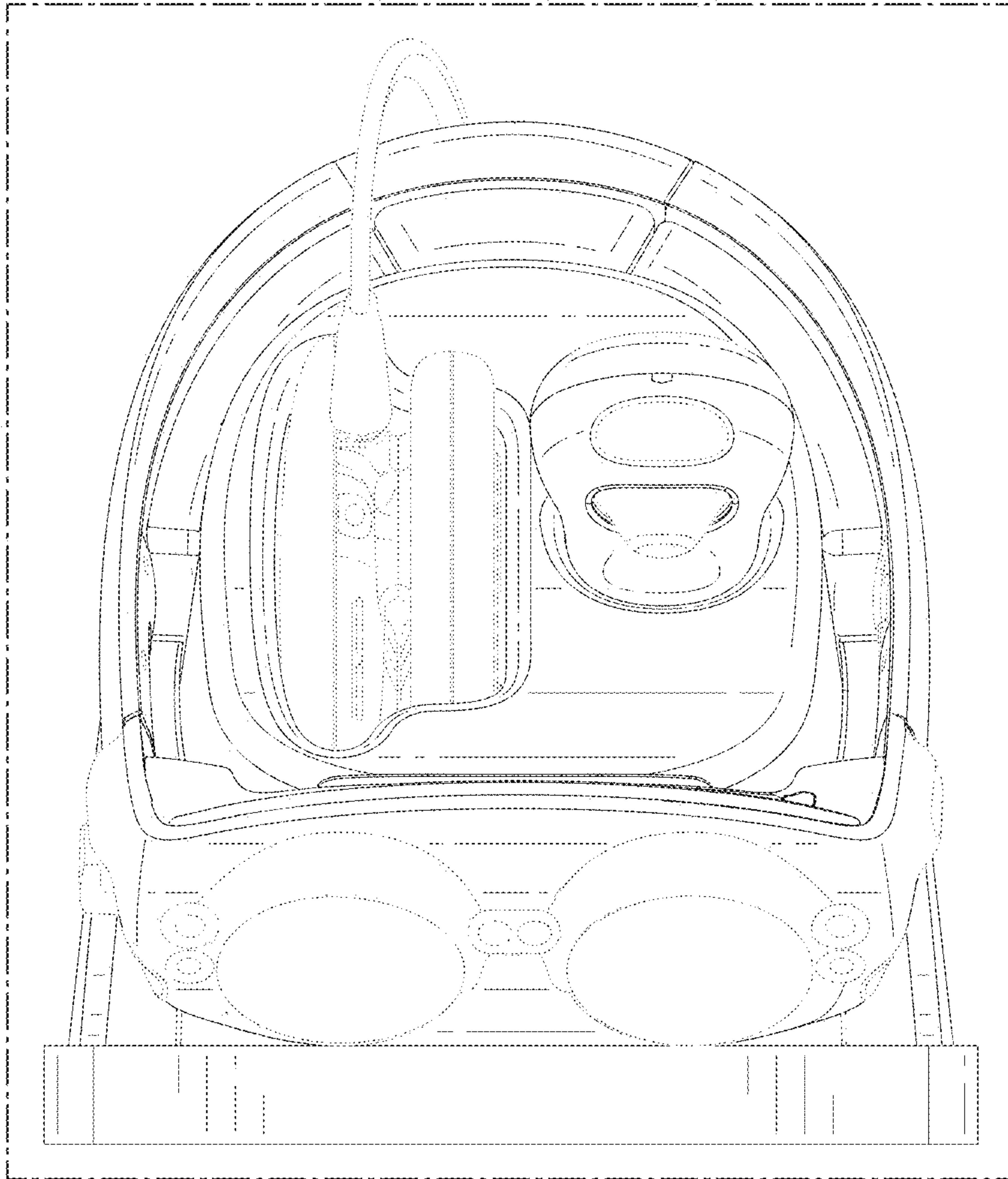
FIG. 7





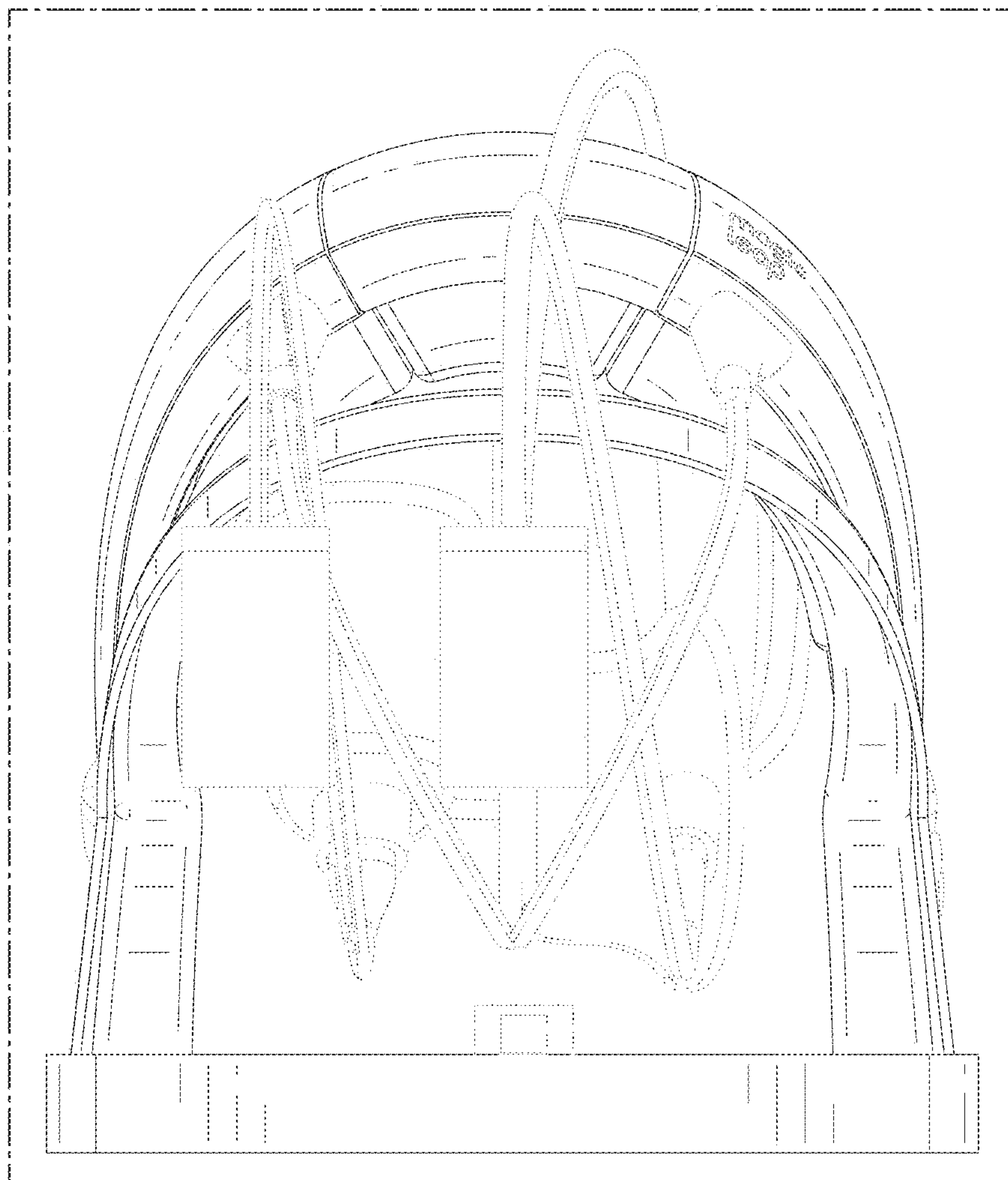
**FIG. 8**





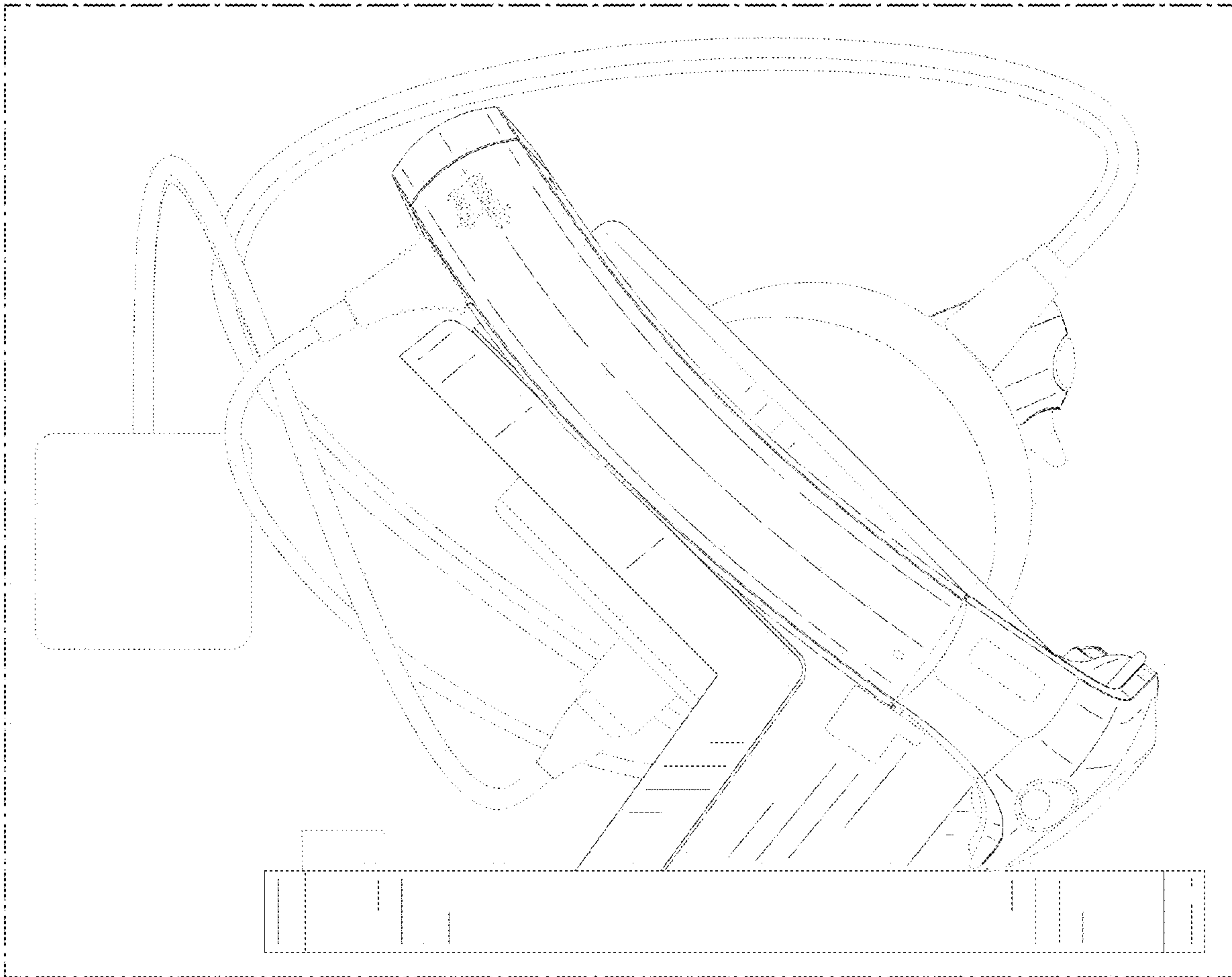
**FIG. 9**





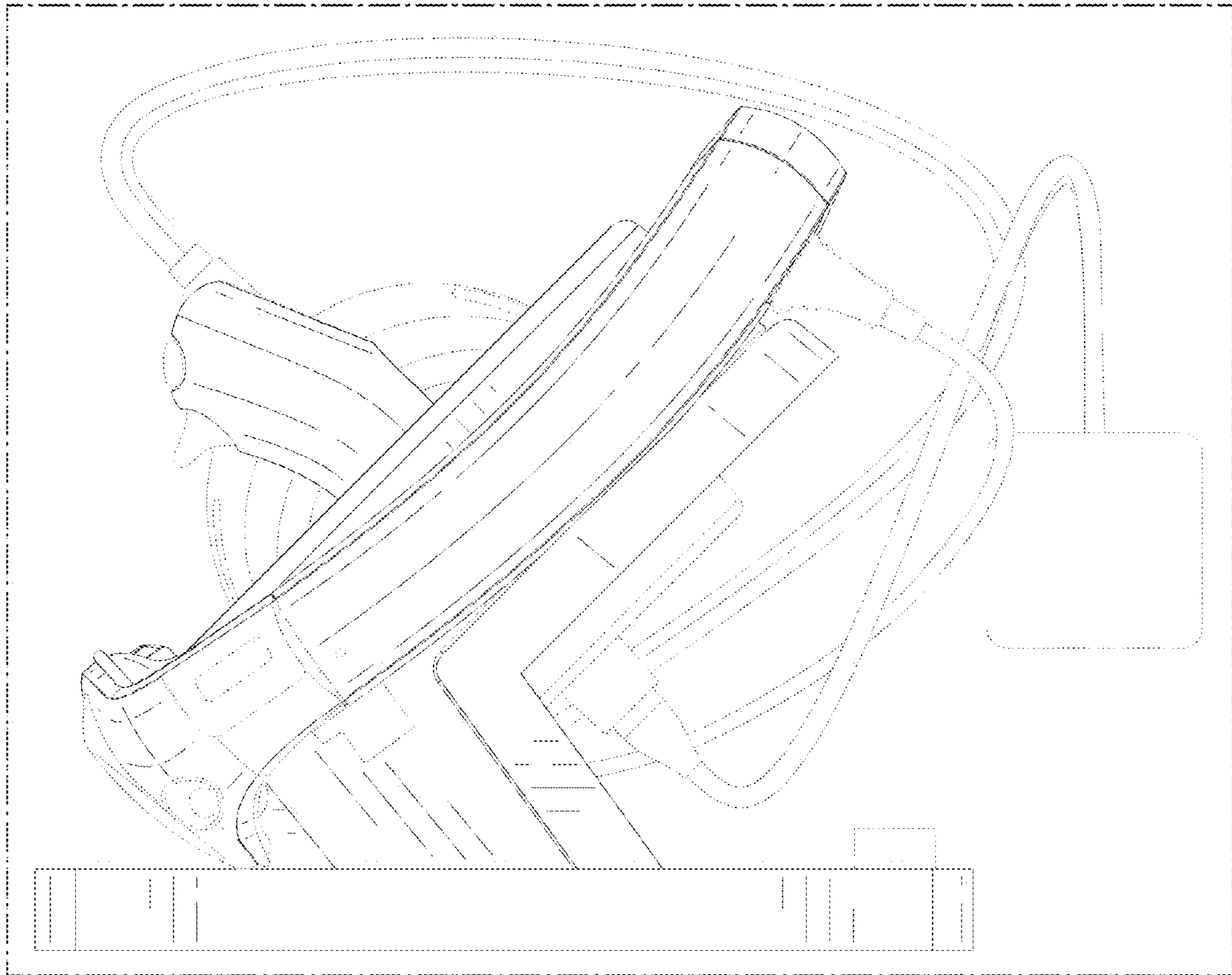
**FIG. 10**





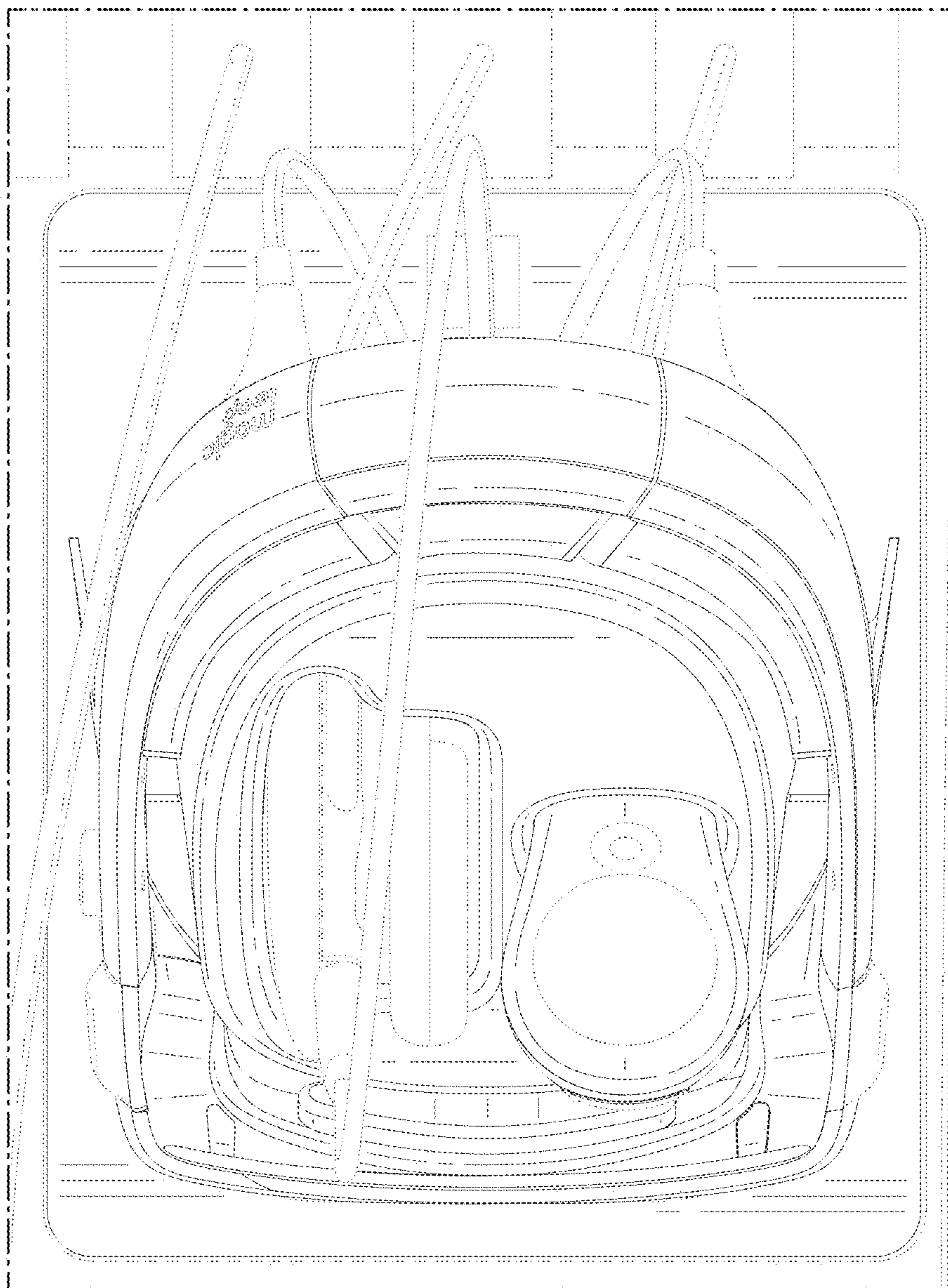
**FIG. 11**





**FIG. 12**





**FIG. 13**