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

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(54) **TURRET**

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23/34

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,016,292 A \* 10/1935 Rarey ..... F16C 19/188  
89/36.13  
2,891,448 A \* 6/1959 Hultgren ..... F41A 9/02  
89/46

3,136,212 A \* 6/1964 Girouard ..... F41A 9/42  
89/33.02  
3,144,644 A \* 8/1964 Getting ..... F41G 5/14  
342/67  
6,606,933 B2 \* 8/2003 Falk ..... F41A 9/04  
89/33.14  
6,701,821 B2 \* 3/2004 Lundqvist ..... F41A 9/56  
89/37.01  
7,021,189 B2 \* 4/2006 Patry ..... F41A 27/10  
89/36.14  
D536,053 S \* 1/2007 Housley ..... D22/100  
8,297,170 B2 \* 10/2012 Diller ..... F41H 7/04  
89/36.13  
10,343,482 B2 \* 7/2019 Duinat ..... B60H 1/00028  
(Continued)

**OTHER PUBLICATIONS**

Remote Weapon Station, [www.armyrecognition.com](http://www.armyrecognition.com) [online]. Published on Feb. 26, 2020, [retrieved on Jul. 11, 2020]. Retrieved from the Internet: <URL:[https://www.armyrecognition.com/weapons\\_defence\\_industry\\_military\\_technology\\_uk/analysis\\_top\\_most\\_modern\\_naval\\_rws\\_remote\\_weapon\\_station.html](https://www.armyrecognition.com/weapons_defence_industry_military_technology_uk/analysis_top_most_modern_naval_rws_remote_weapon_station.html)> (Year: 2020).\*

(Continued)

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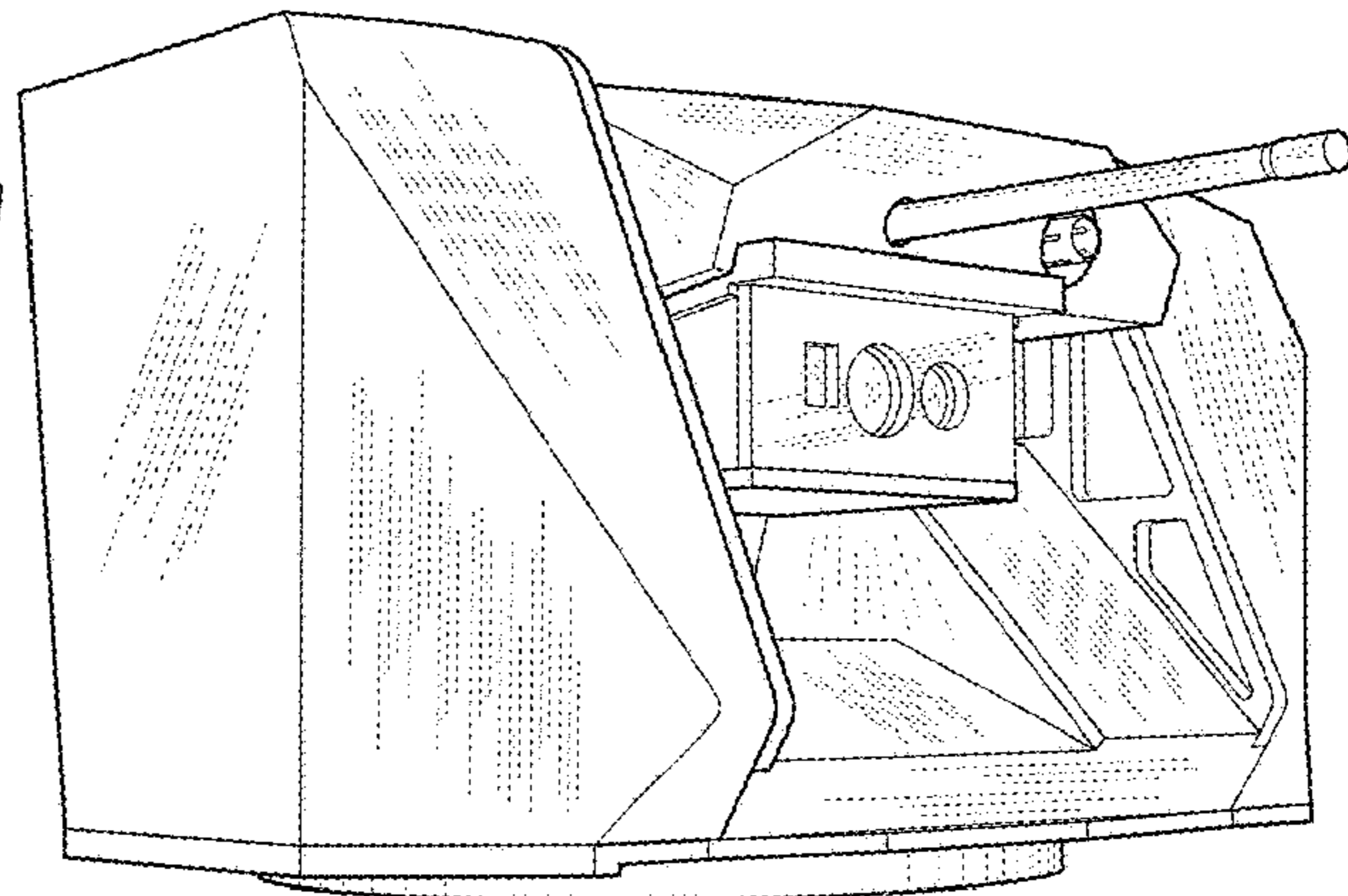
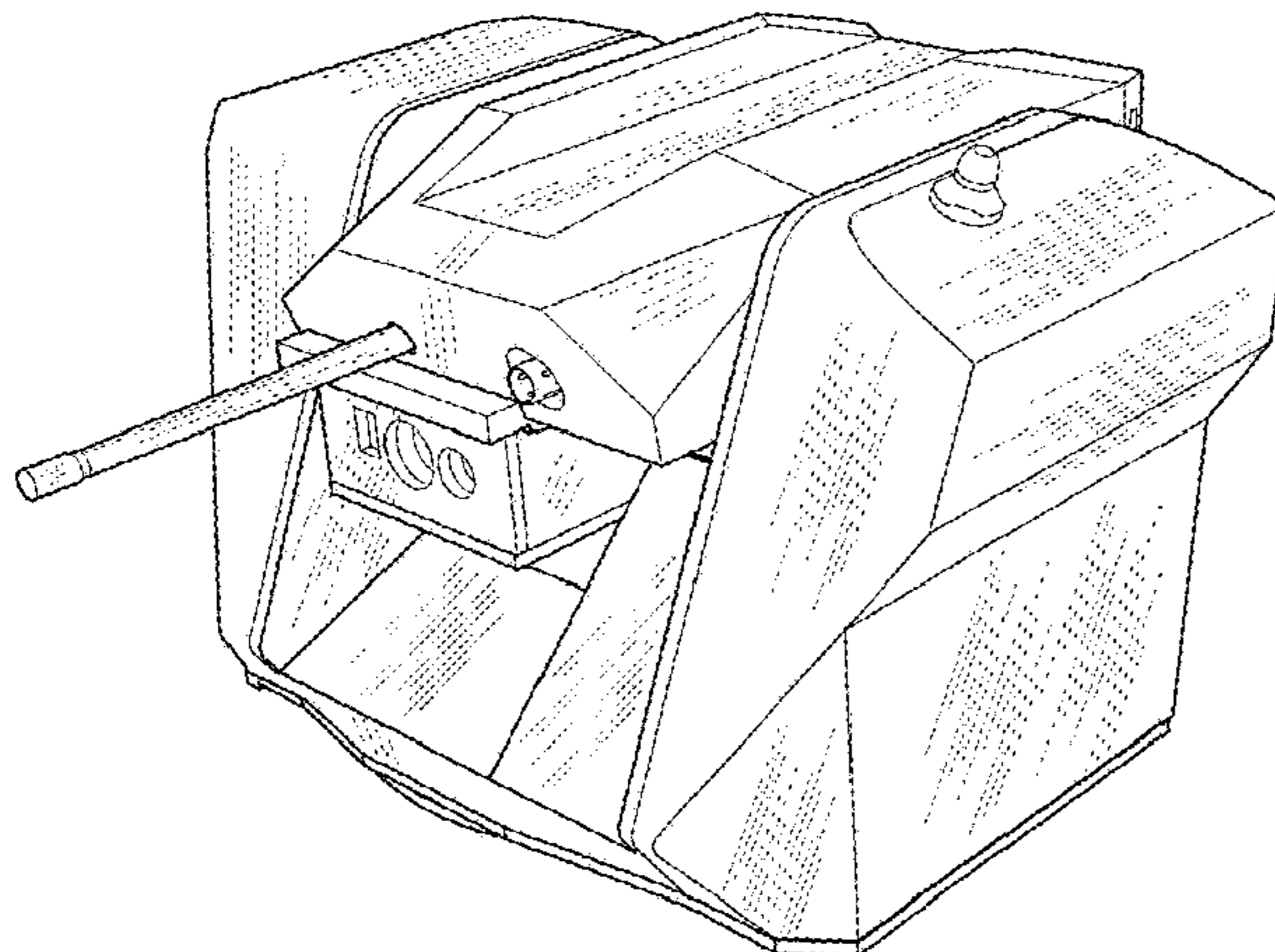
(57) **CLAIM**

The ornamental design for a turret, as shown and described.

**DESCRIPTION**

FIG. 1 is a front view of a turret showing our new design. FIG. 2 is a rear view thereof; FIG. 3 is a left side view thereof; FIG. 4 is a first perspective view thereof; FIG. 5 is a second perspective view thereof; and, FIG. 6 is a top view thereof.

**1 Claim, 6 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

10,663,241 B2 \* 5/2020 Baert ..... F41A 9/34  
2009/0031890 A1 \* 2/2009 Trigo ..... F41A 23/005  
89/37.13  
2018/0372439 A1 \* 12/2018 Pellegri ..... F41H 5/20

OTHER PUBLICATIONS

MAV—FNSS Savunma Sistemleri, [www.fnss.com.tr](http://www.fnss.com.tr) [online]. Published on or before Jul. 20, 2020, [retrieved on Jul. 20, 2020]. Retrieved from the Internet: <URL:<https://www.fnss.com.tr/en/product/mav-marine-assault-vehicle>> (Year: 2020).\*

\* cited by examiner

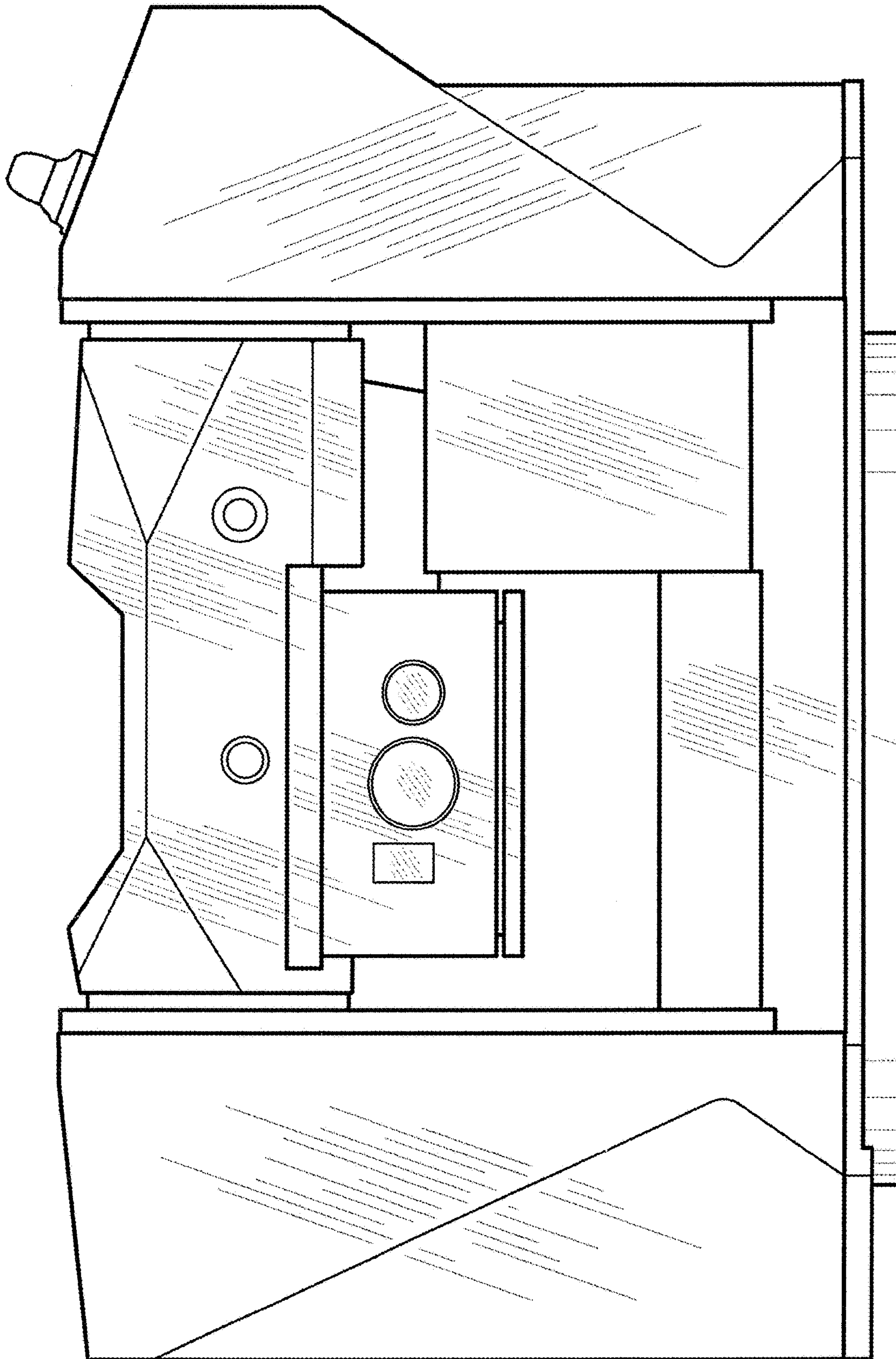


FIG. 1

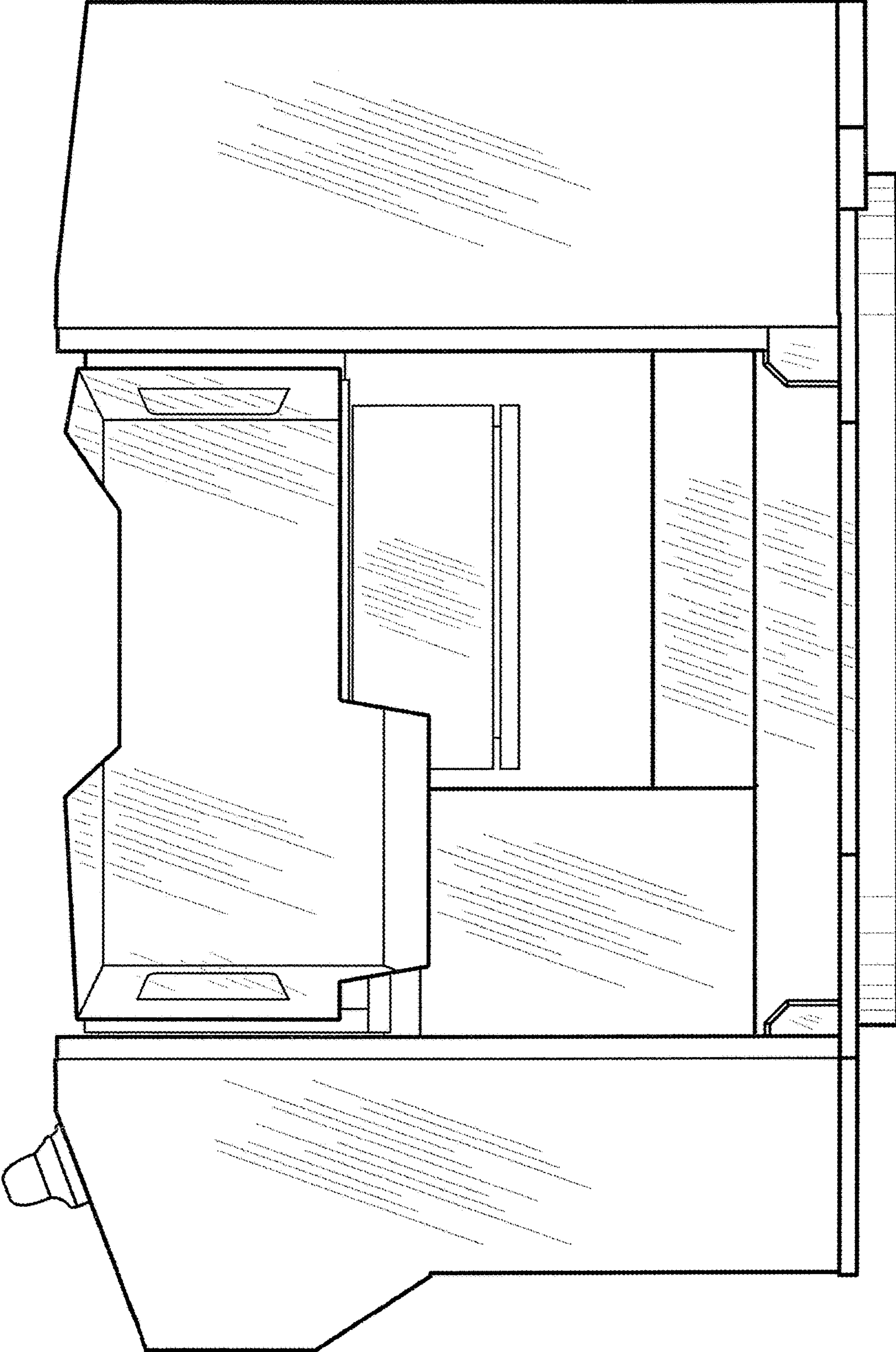


FIG. 2

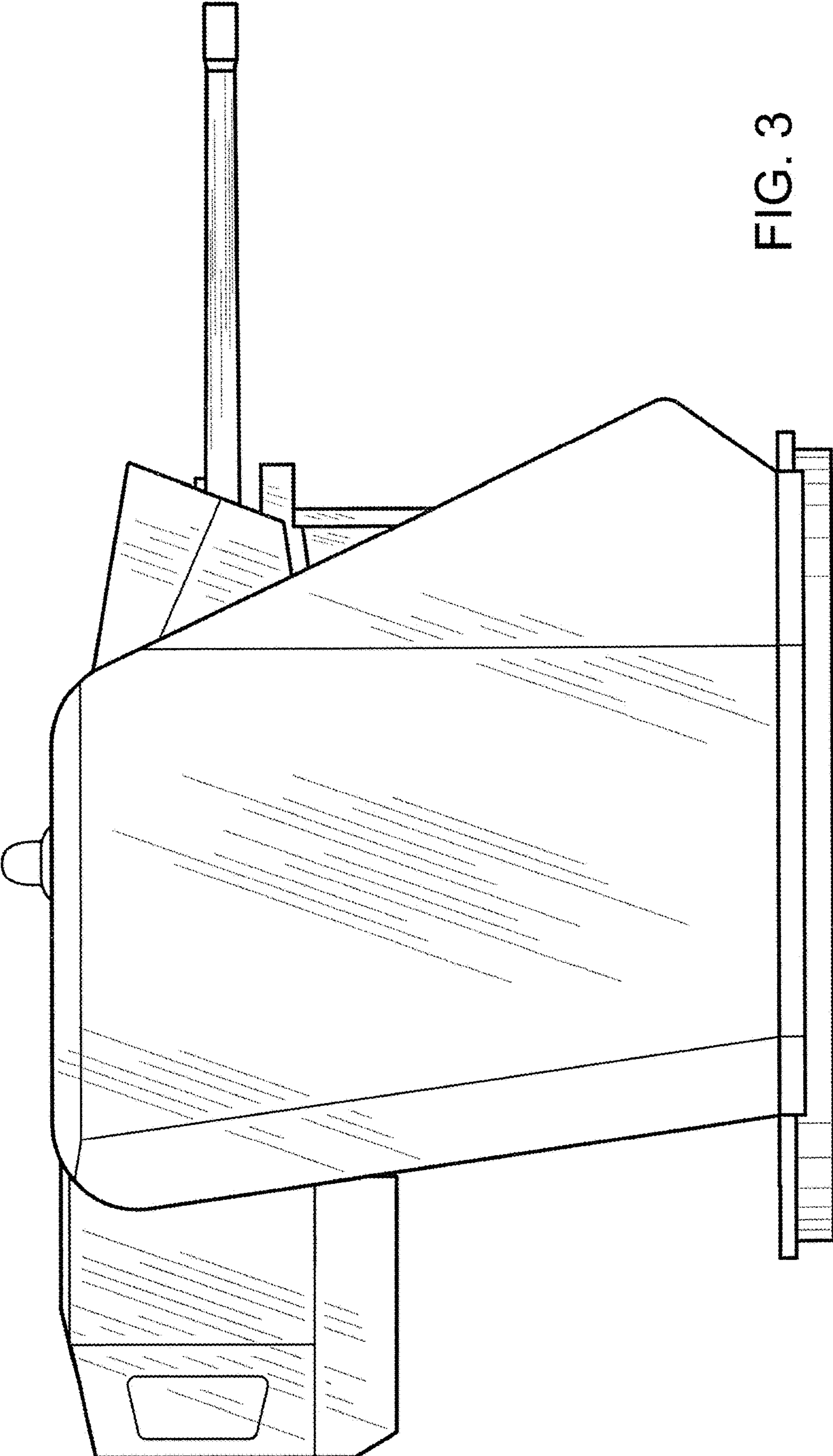


FIG. 3

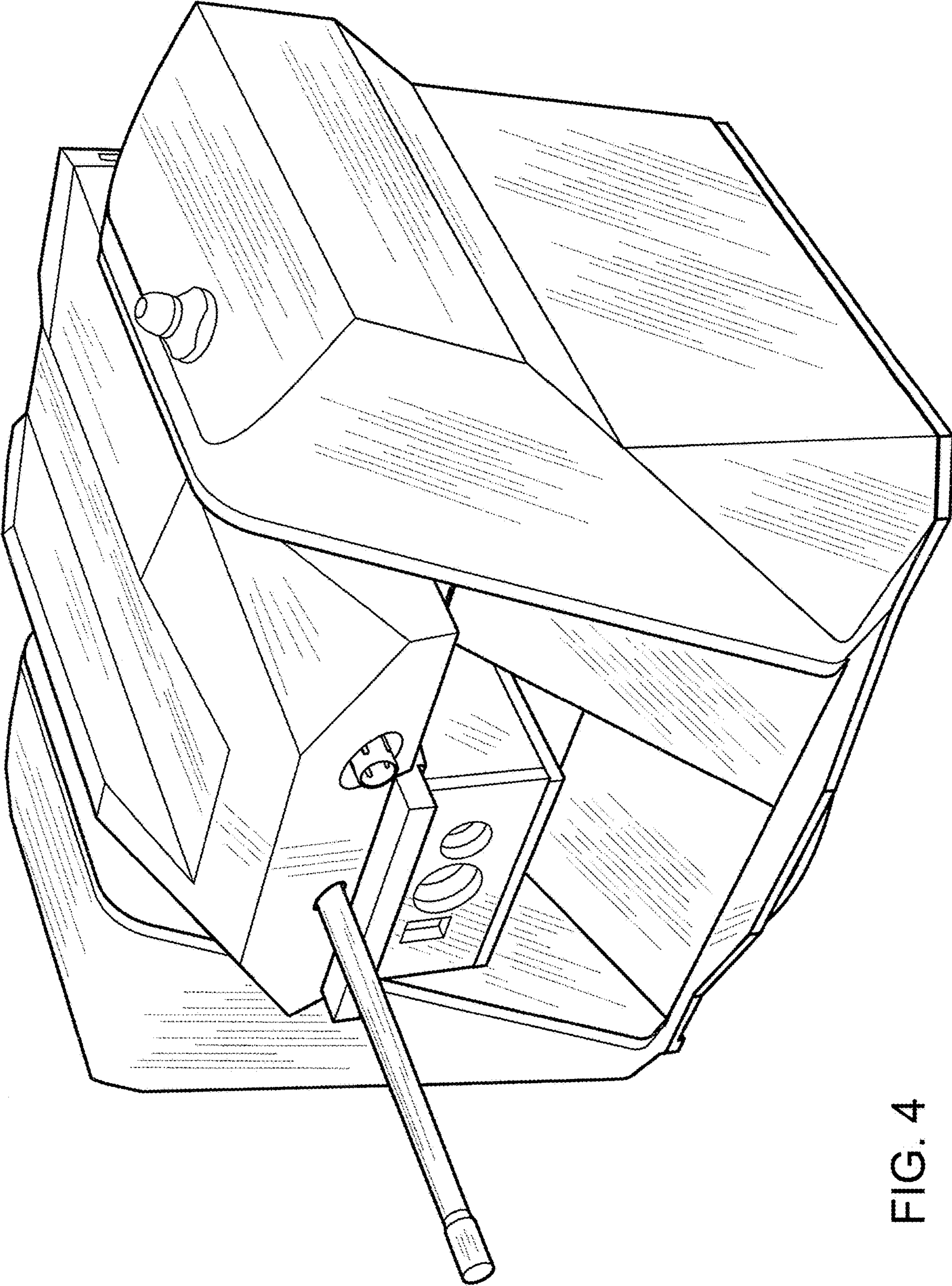


FIG. 4

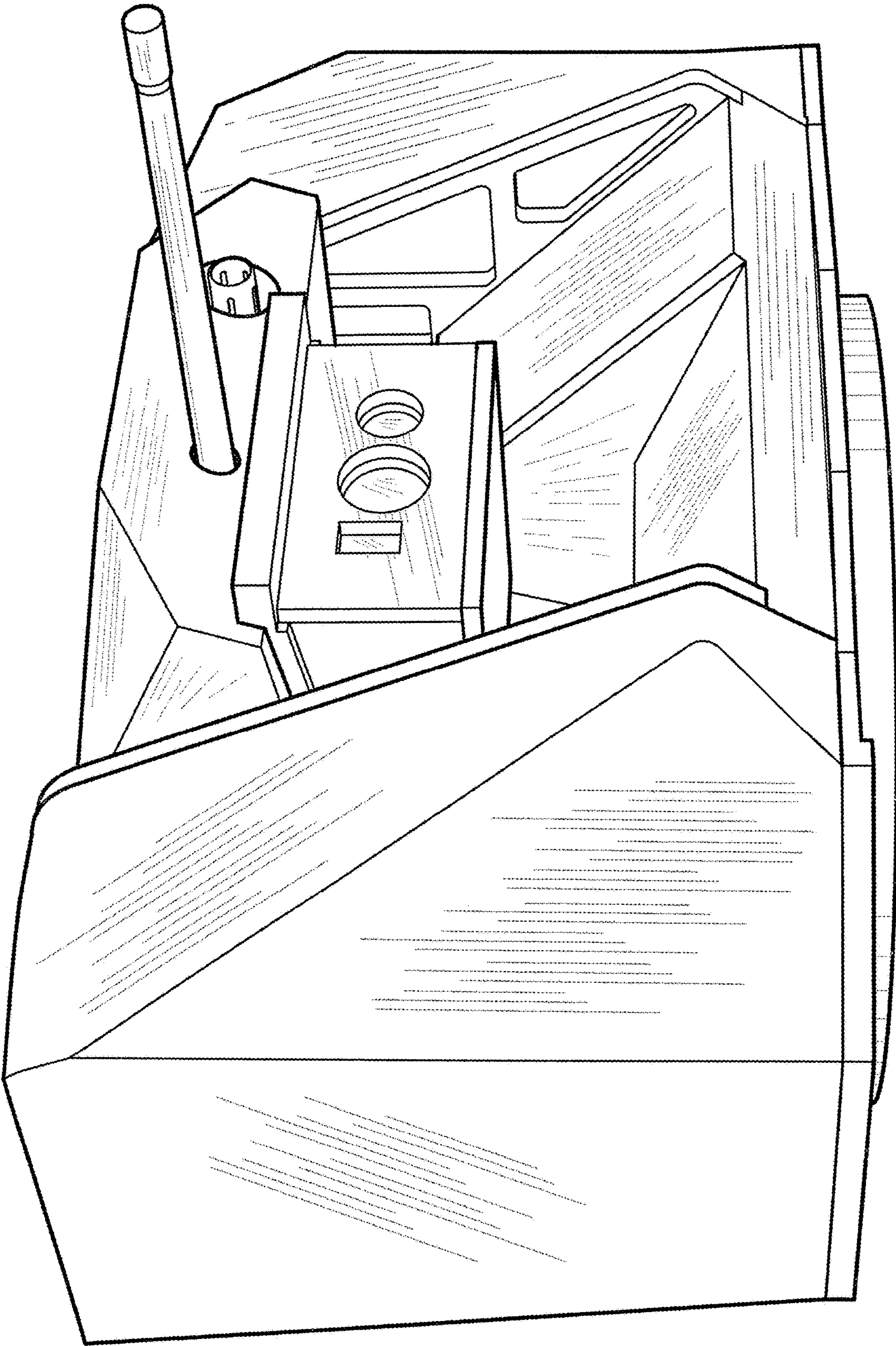


FIG. 5

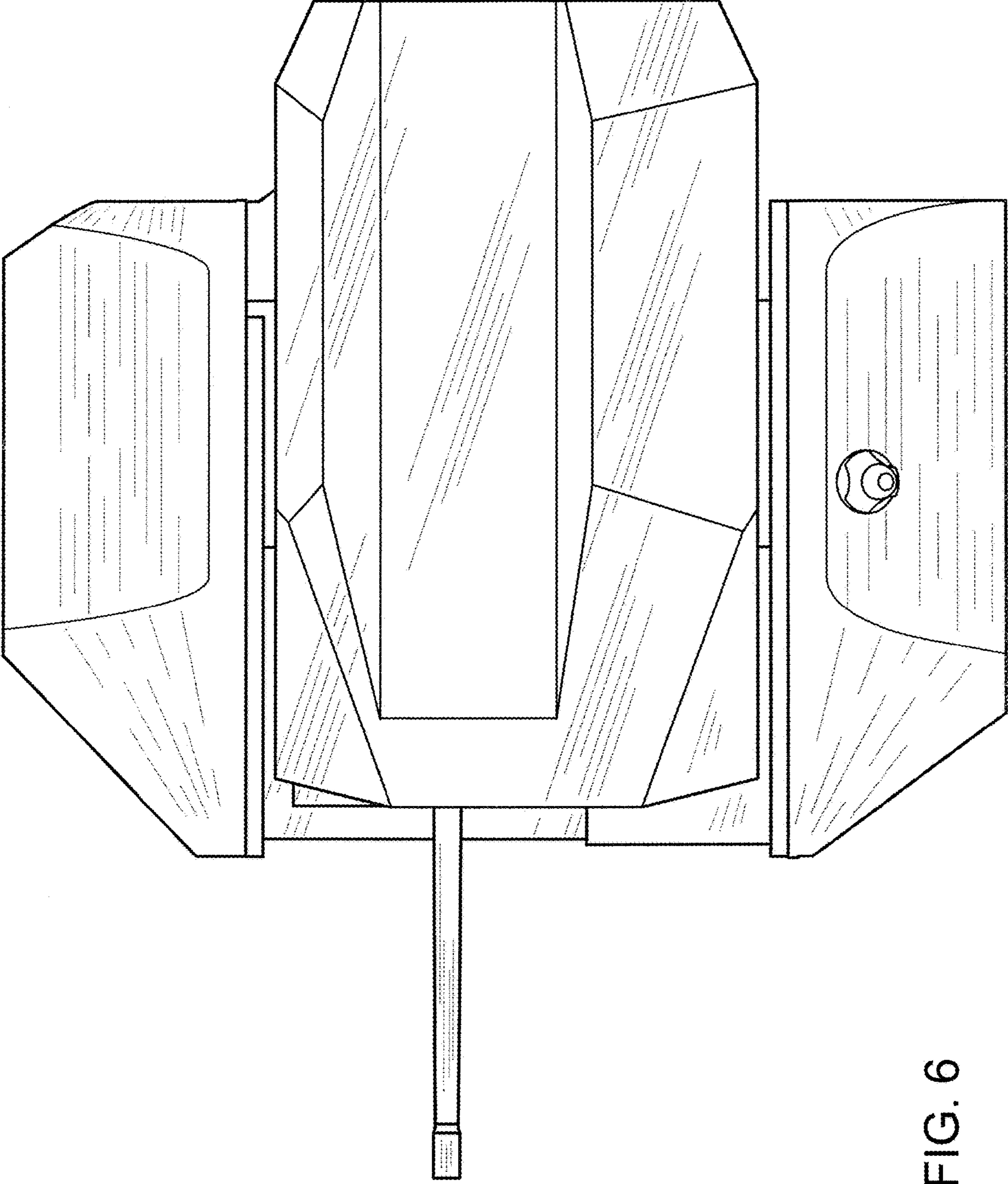


FIG. 6