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

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(54) **VEHICLE BUMPER BRACE**

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

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(51) **LOC (13) Cl.** **12-16**

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

USPC **D12/223**

(58) **Field of Classification Search**

USPC D12/106, 114, 117, 159, 172, 223, 400, D12/406, 412, 414; D8/349, 354

CPC B60R 19/00; B60R 19/02; B60R 19/24; B60R 19/56; B60R 2019/247; B60R 2019/026; B60R 2019/522; B60R 2019/527; B60R 2019/1813; B60R 2019/1833; B60R 2019/1886

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D463,353	S	*	9/2002	McCoy	D12/223
D472,189	S	*	3/2003	McCoy	D12/162
D472,190	S	*	3/2003	McCoy	D12/162
D482,313	S	*	11/2003	McCoy	D12/223
D755,683	S	*	5/2016	Goodlow	D12/114
2014/0166713	A1	*	6/2014	Kirtland	B60R 19/48 224/521

OTHER PUBLICATIONS

SafetyStruts, web.archive.org [online]. Published on Nov. 5, 2016, [retrieved on Oct. 31, 2020]. Retrieved from the Internet: <URL:http://

web.archive.org/web/20161105021447/http://mount-n-lock.com/mnl-cargo-products/4square-safetystruts-prevent-bumper-failure> (Year: 2016).*

mount-n-lock.com, Safety Struts: Prevent RV Bumper Failure, Mar. 16, 2017, Mount-N-Lock.com, as accessed on the Wayback Machine internet archive (one page).

mount-n-lock.com, RV Bumper Accessories, Mar. 16, 2017, Mount-N-Lock.com, as accessed on the Wayback Machine internet archive (one page).

* cited by examiner

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(57) **CLAIM**

The ornamental design for a vehicle bumper brace, as shown and described.

DESCRIPTION

FIG. 1 is a top, right side perspective view, of a vehicle bumper brace showing my new design.

FIG. 2 is a top, right side perspective view of said vehicle bumper brace, wherein mounting holes have been added;

FIG. 3 is a side view of said vehicle bumper brace, wherein no mounting holes have been added;

FIG. 4 is a side view of said vehicle bumper brace, wherein mounting holes have been added;

FIG. 5 is a bottom, right side of vehicle perspective view of said vehicle bumper brace in use; and,

FIG. 6 is a bottom, right side of vehicle perspective view of said vehicle bumper brace in use.

The broken line showing is for the purpose of illustrating environmental structure and forms no part of the claimed design.

1 Claim, 3 Drawing Sheets

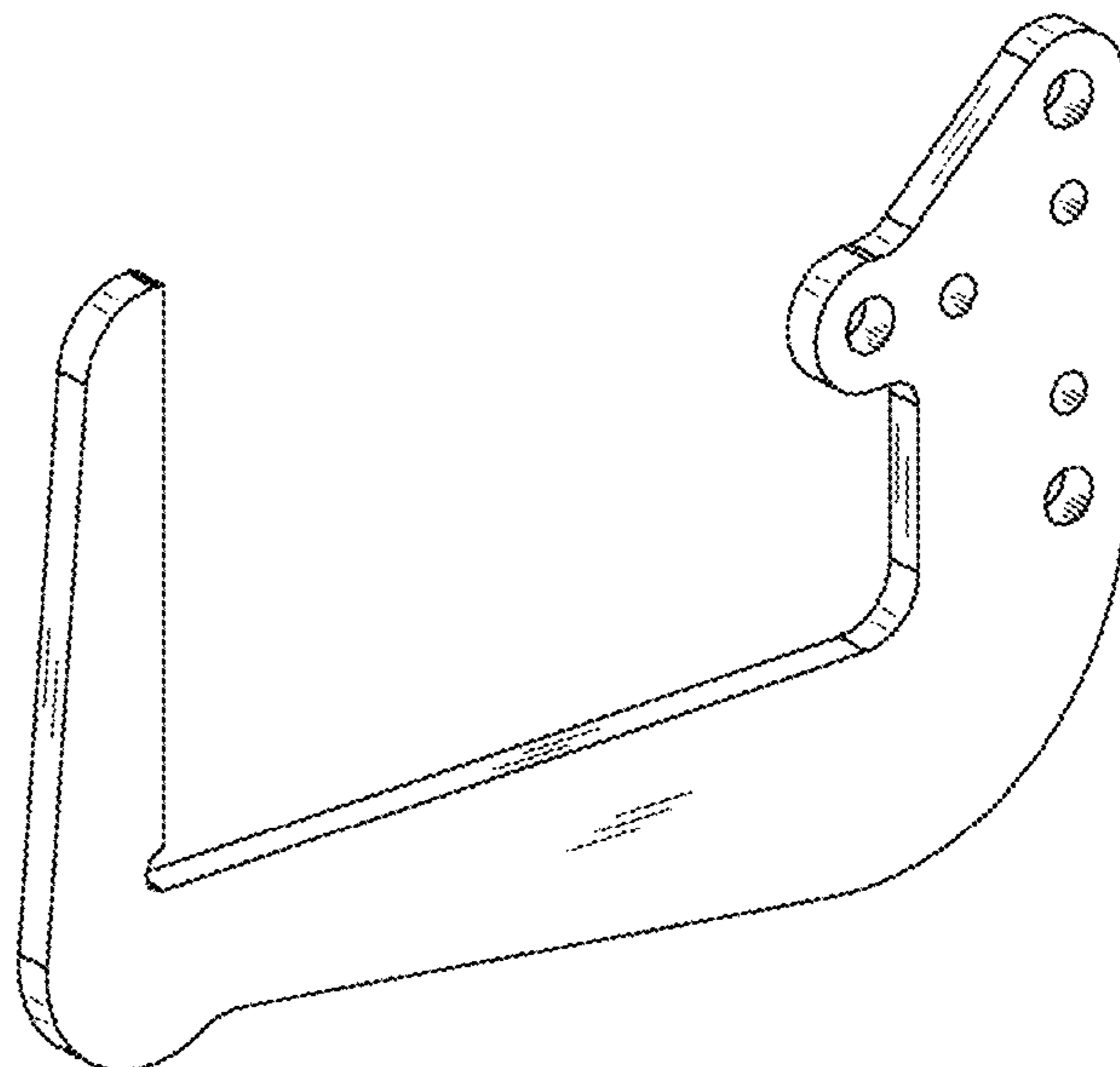
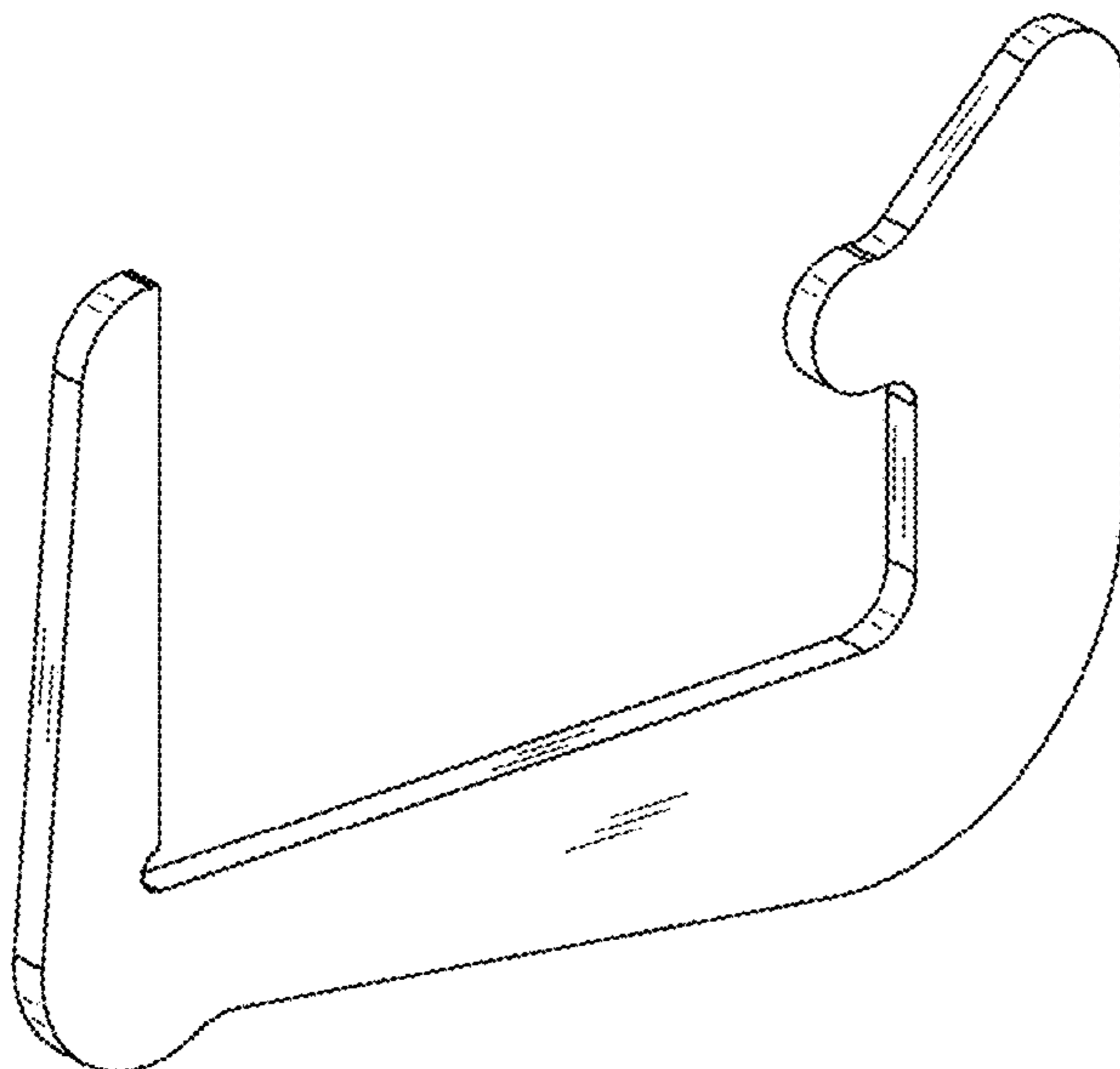


FIG. 1

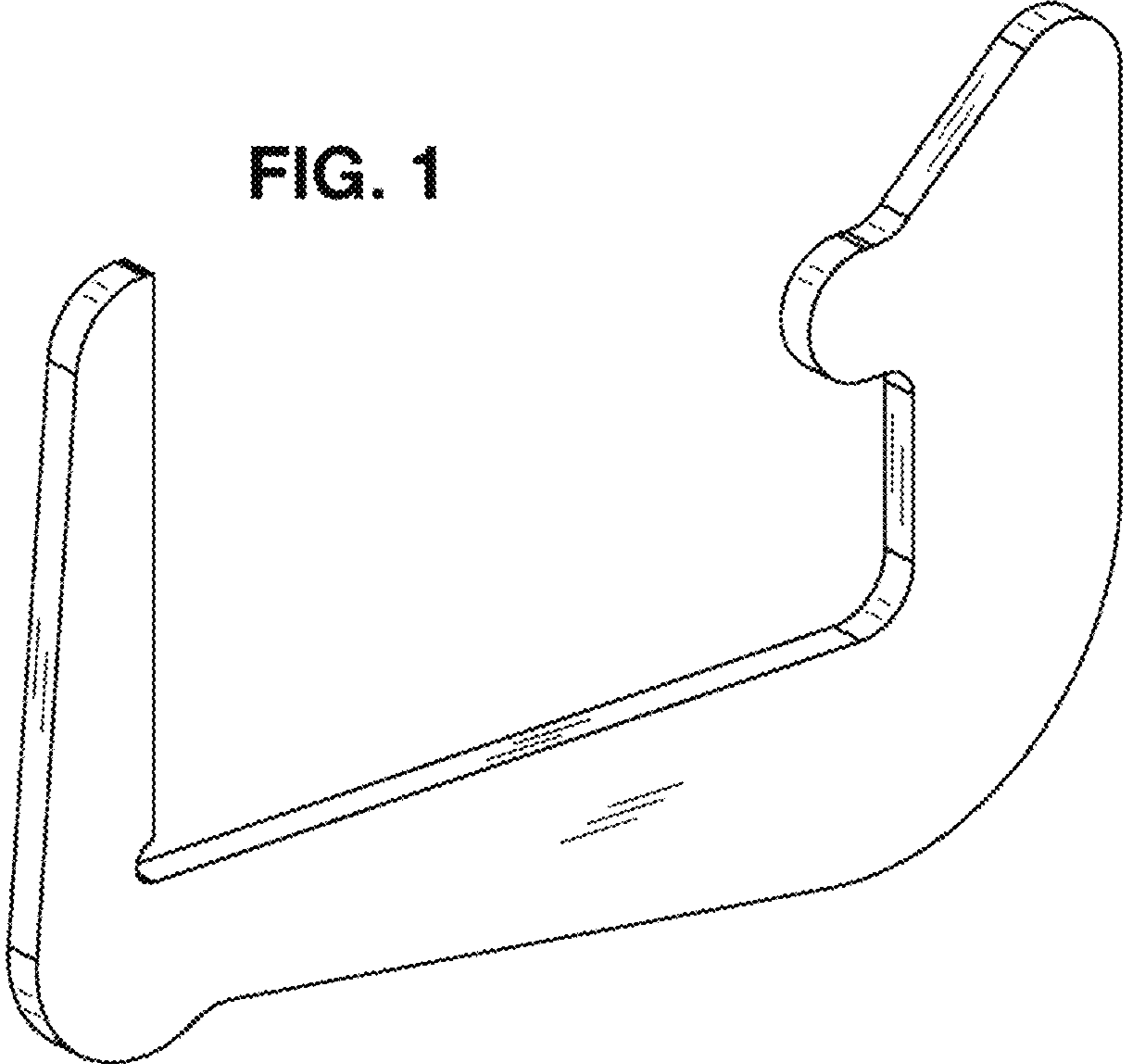
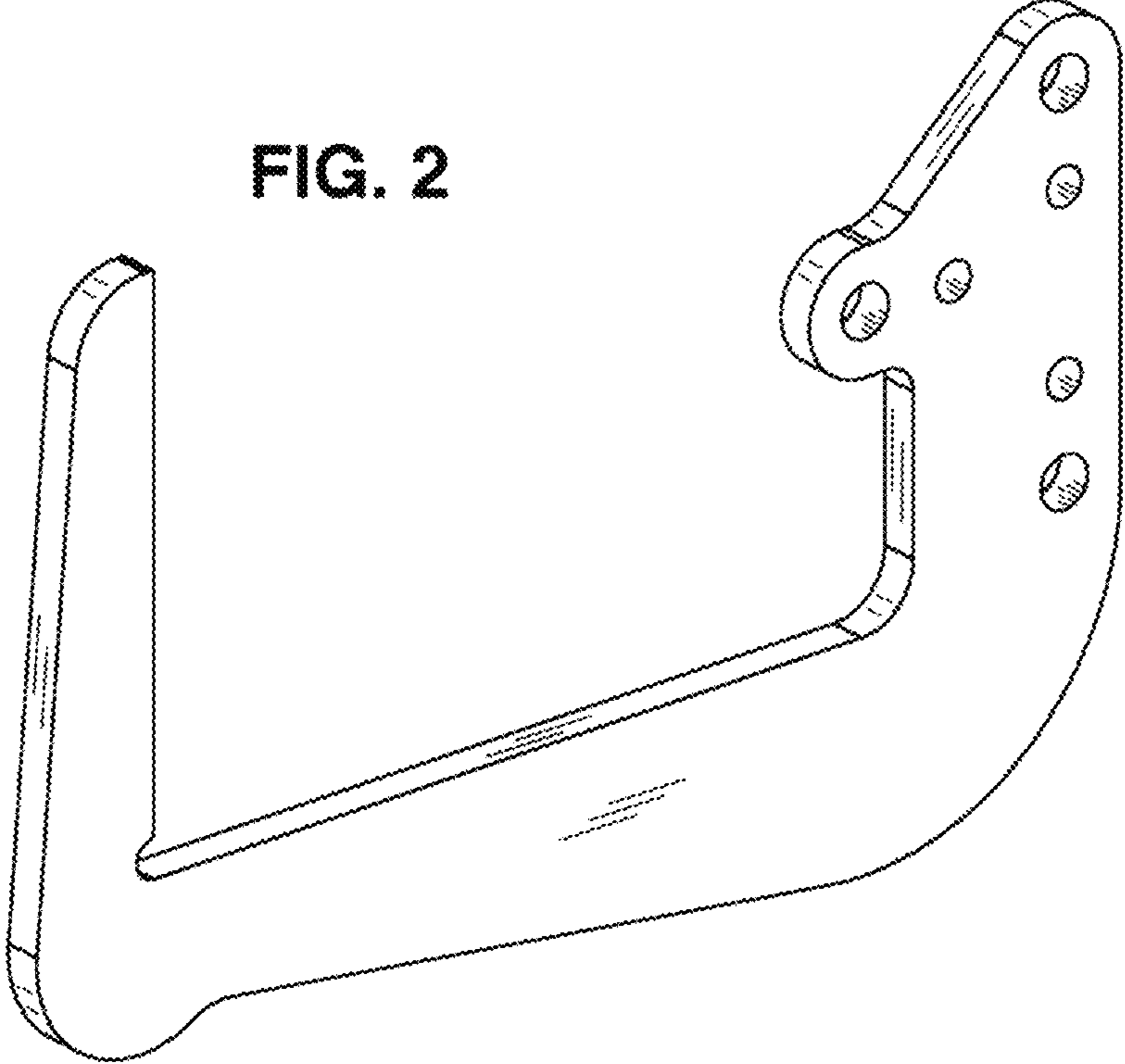


FIG. 2



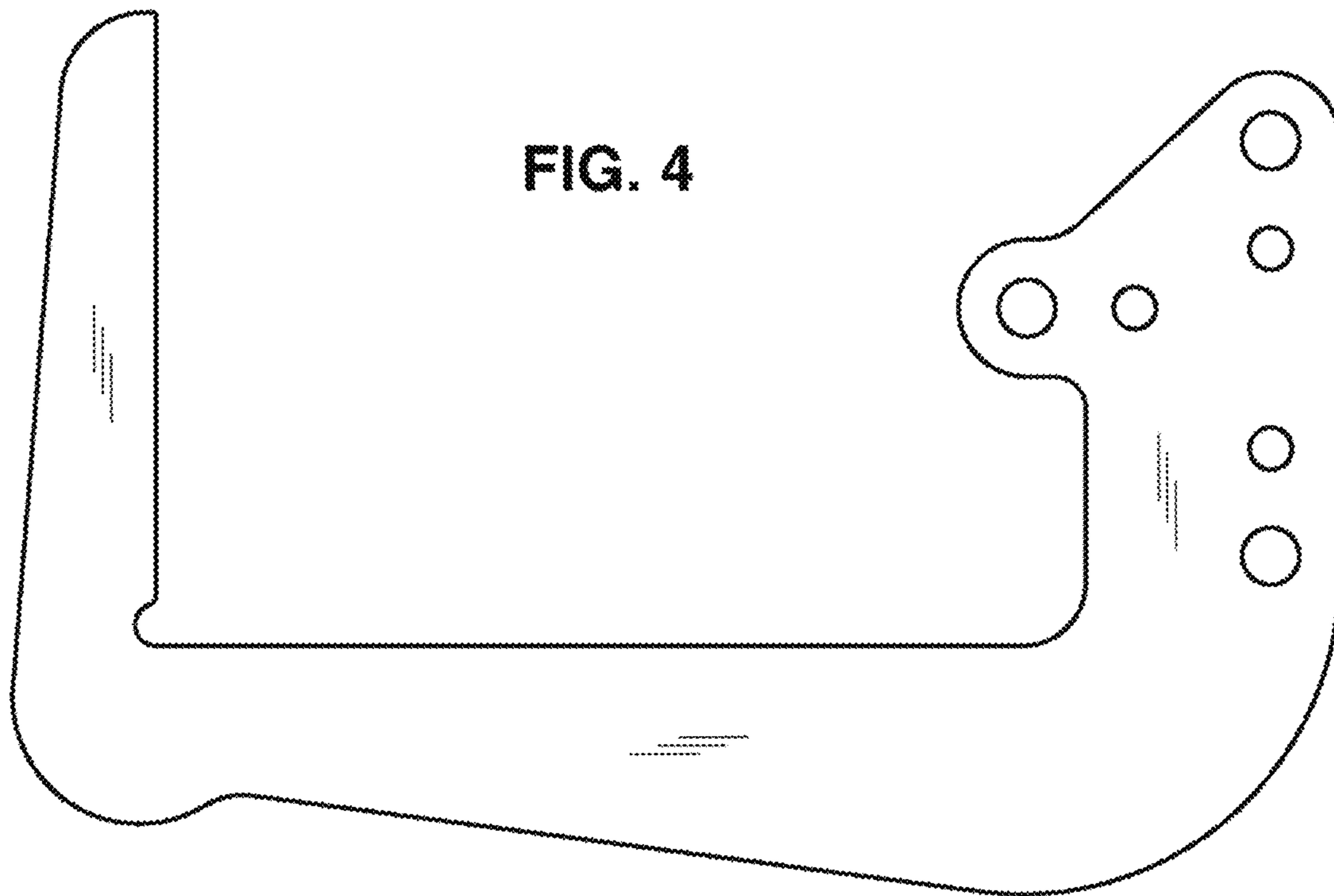
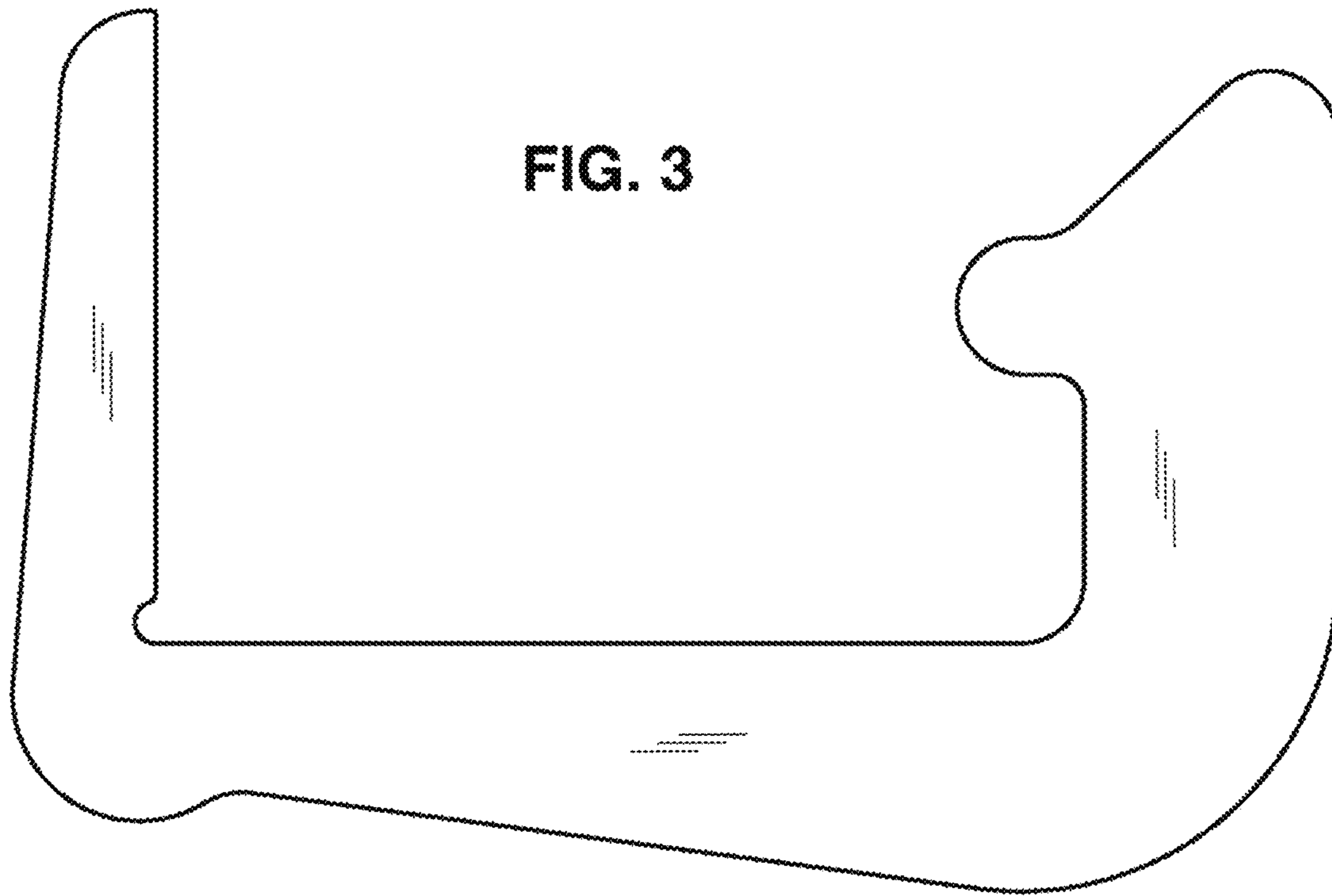


FIG. 5

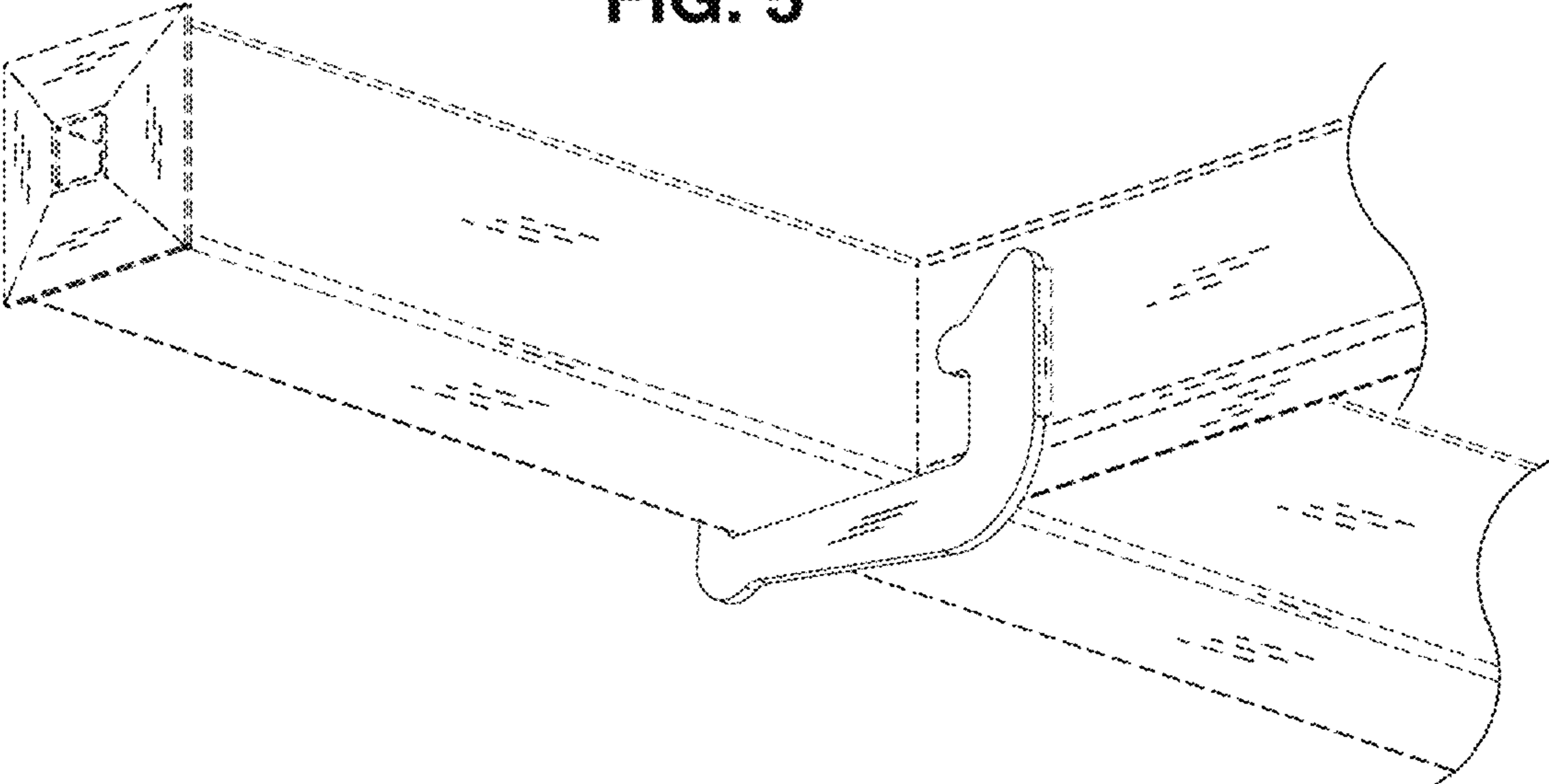


FIG. 6

