



US00D907448S

(12) **United States Design Patent** (10) **Patent No.:** **US D907,448 S**
Bagley (45) **Date of Patent:** **** Jan. 12, 2021**

(54) **APPLE PARING MACHINE FRAME**

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CN 201930567089.3 * 10/2019

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(73) Assignee: **Progressive International Corporation, Kent, WA (US)**

Jual-Mesin-Kentang-Tornado. Online, published date unknow. Retrieved on Sep. 23, 2020 from URL: <https://www.tokomesin.com/alat-pengiris-kentang-spiral-mks-pss44.html/jual-mesin-kentang-tornado>.*

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

* cited by examiner

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(51) **LOC (13) Cl.** **07-06**

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

USPC **D7/693**

(58) **Field of Classification Search**

USPC D7/368, 649, 669, 672, 673, 693

CPC A23N 7/00; A23N 4/14; A47J 17/16

See application file for complete search history.

(57) **CLAIM**

I claim the ornamental design for an apple paring machine frame, as shown and described.

DESCRIPTION

(56) **References Cited**

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FIG. 1 is a top perspective view of an apple paring machine frame, showing my new design.

FIG. 2 is a front elevational view of the apple paring machine frame.

FIG. 3 is a rear elevational view of the apple paring machine frame.

FIG. 4 is a left side elevational view of the apple paring machine frame.

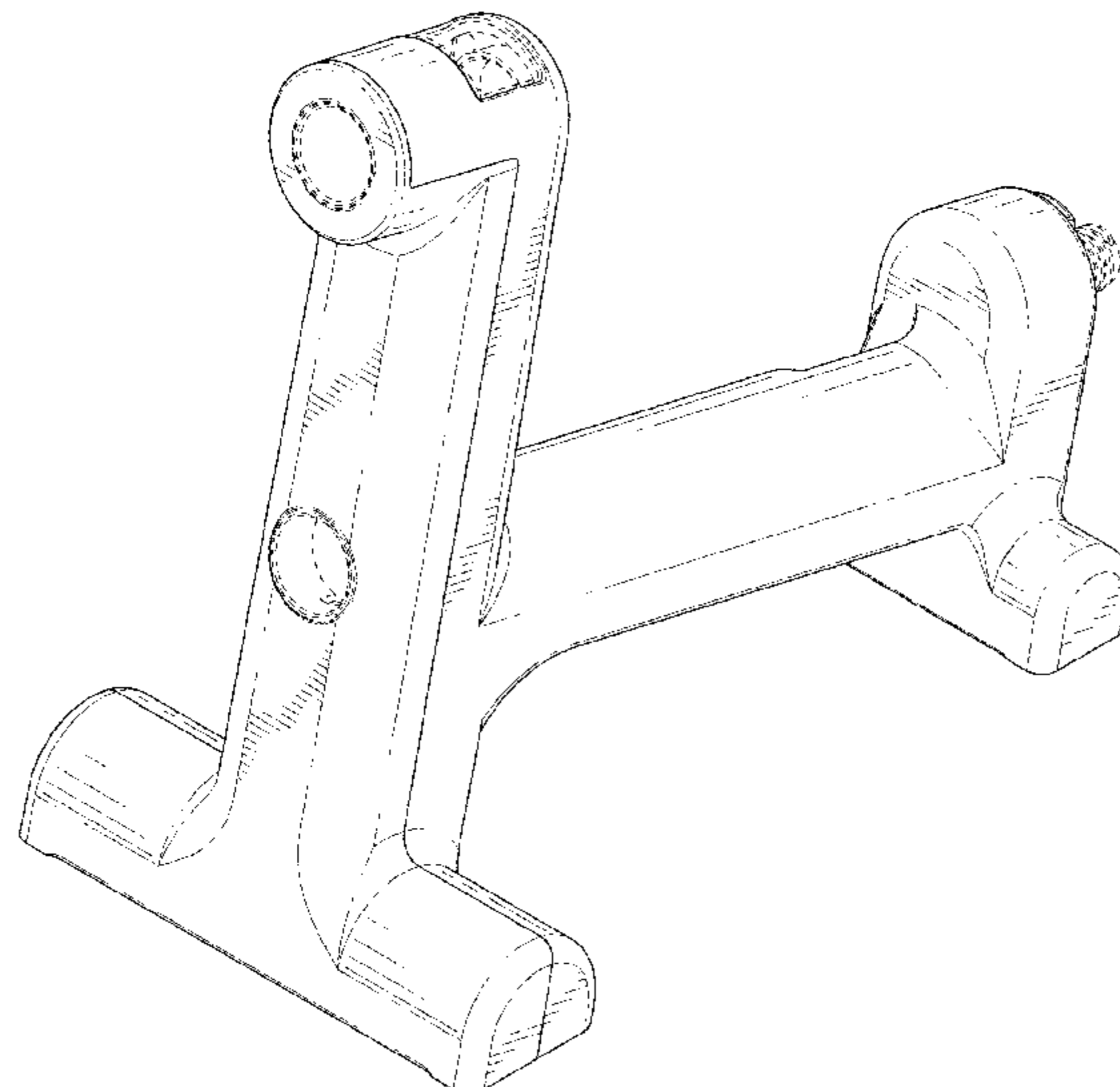
FIG. 5 is a right side elevational view of the apple paring machine frame.

FIG. 6 is a top plan view of the apple paring machine frame; and,

FIG. 7 is a bottom plan view of the apple paring machine frame.

The broken lines are for the purpose of illustrating portions of the apple paring machine frame forming no part of the claimed design.

1 Claim, 7 Drawing Sheets



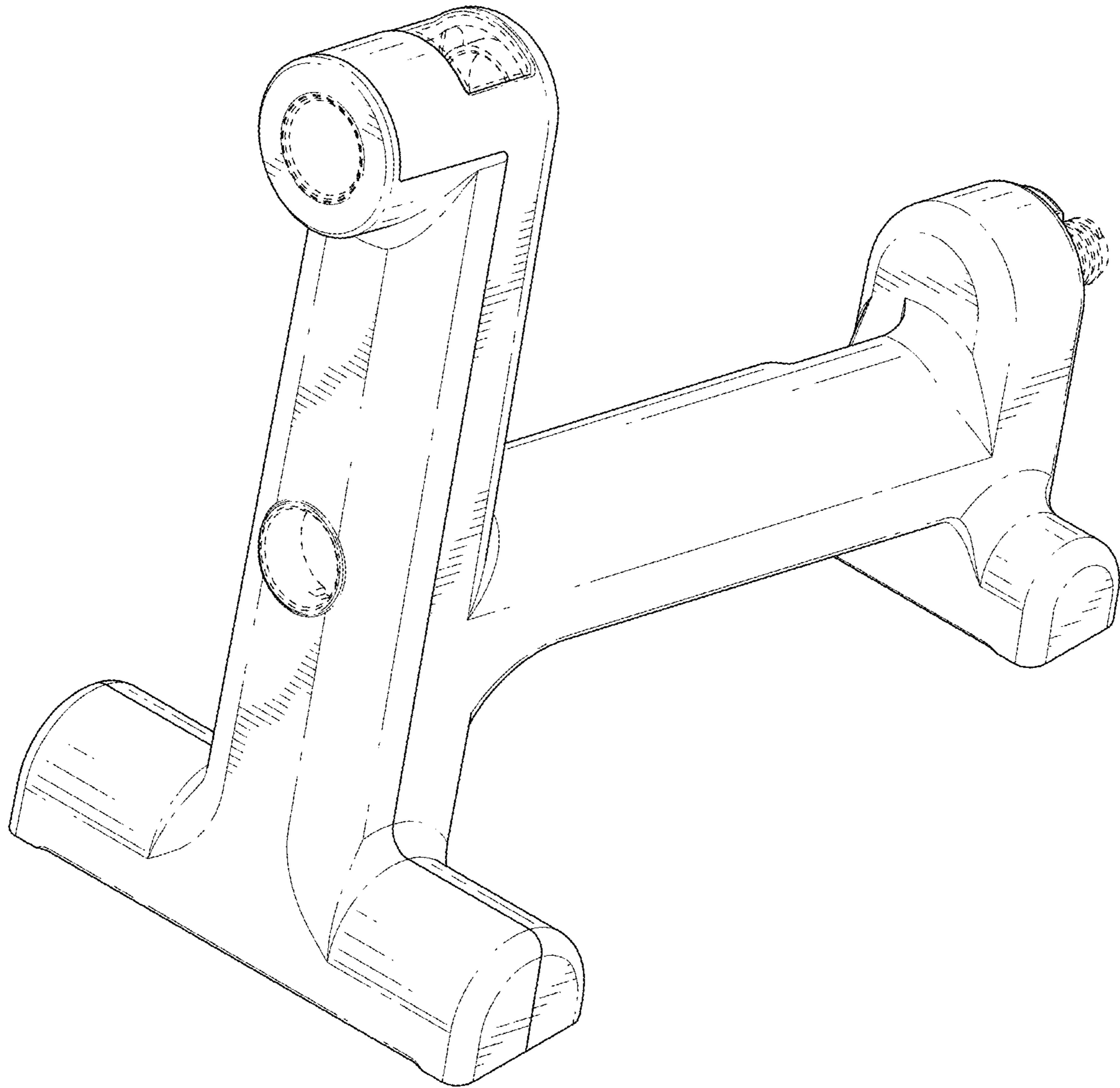


FIG. 1

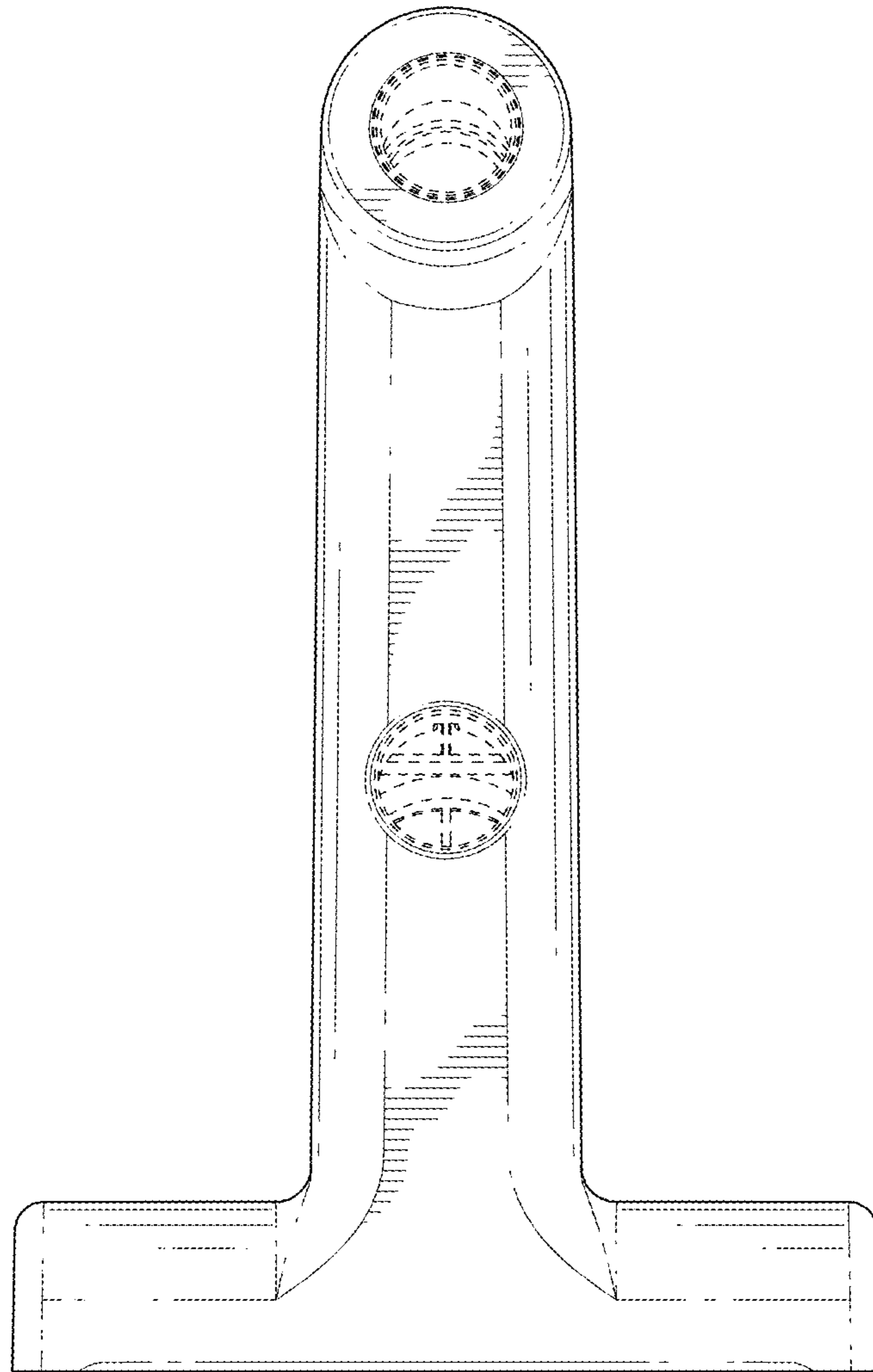


FIG. 2

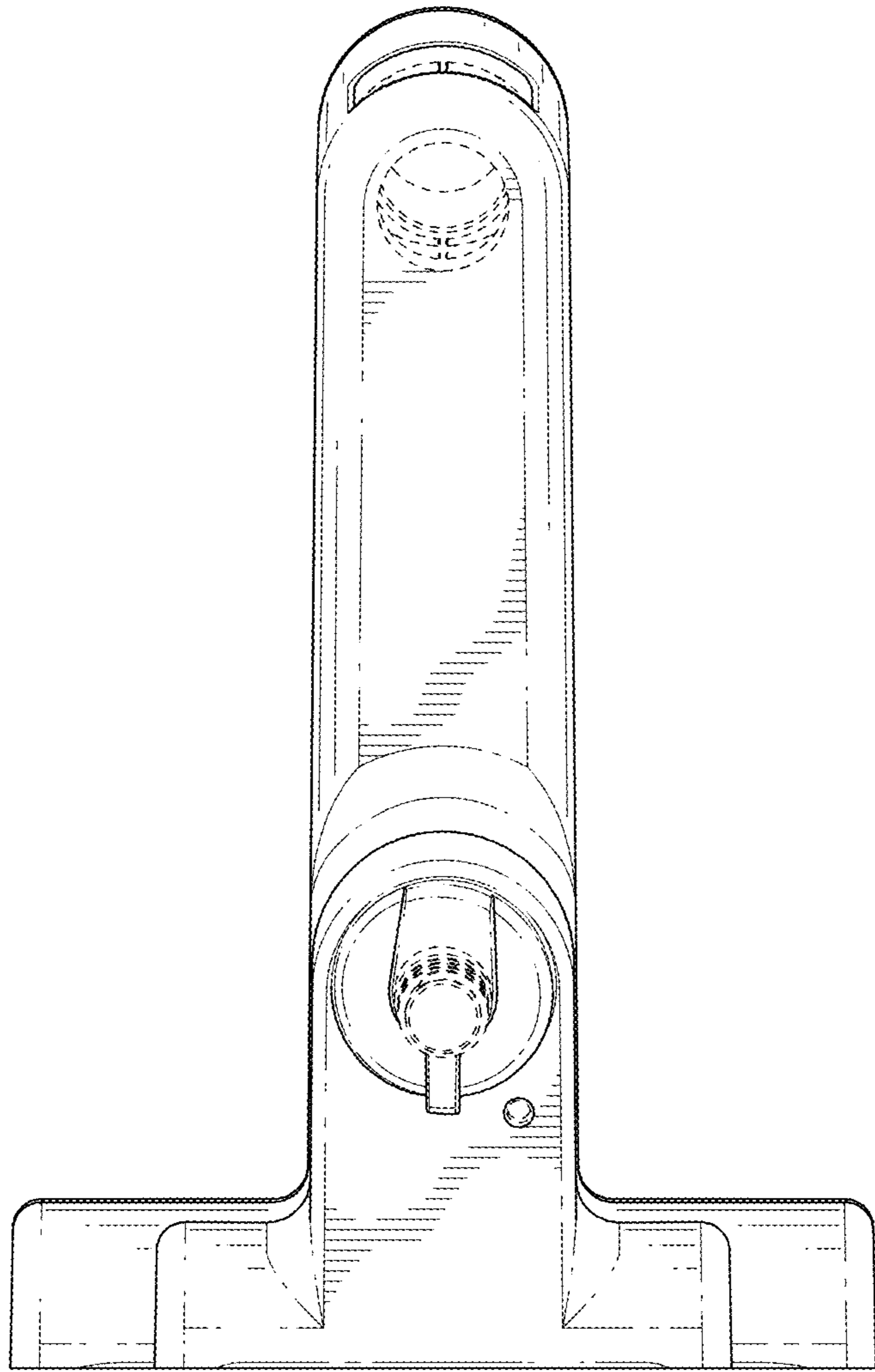


FIG. 3

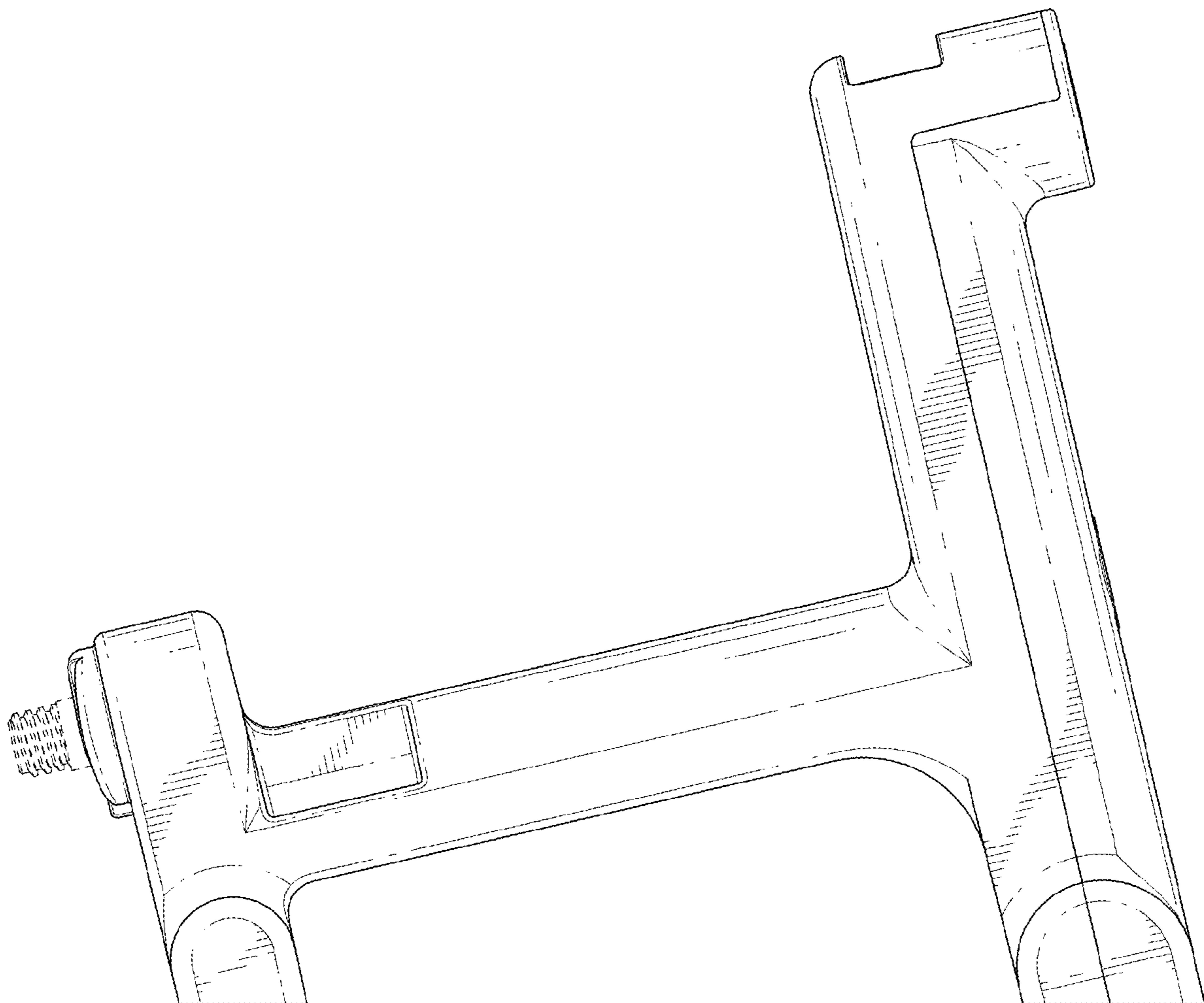


FIG. 4

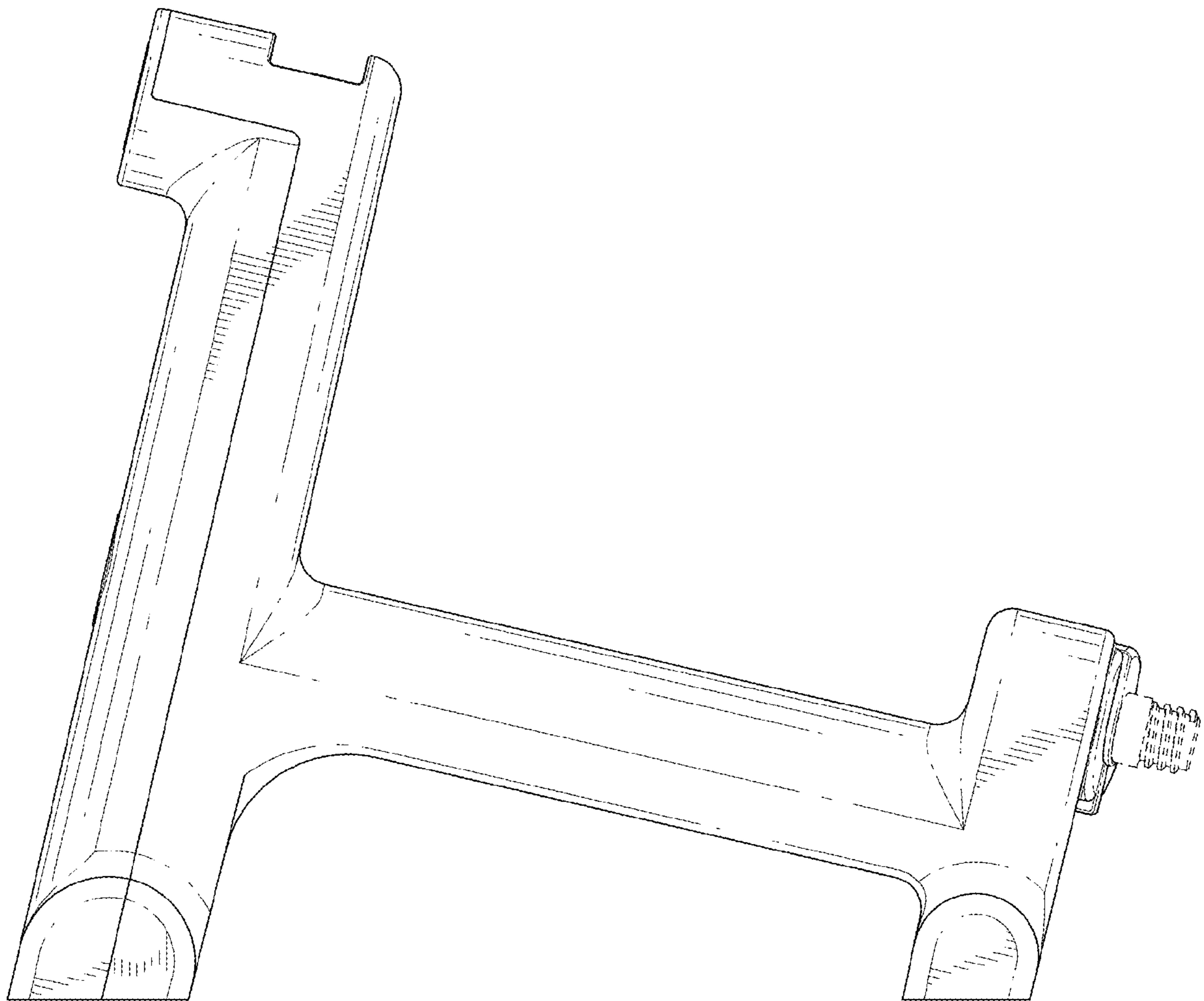


FIG. 5

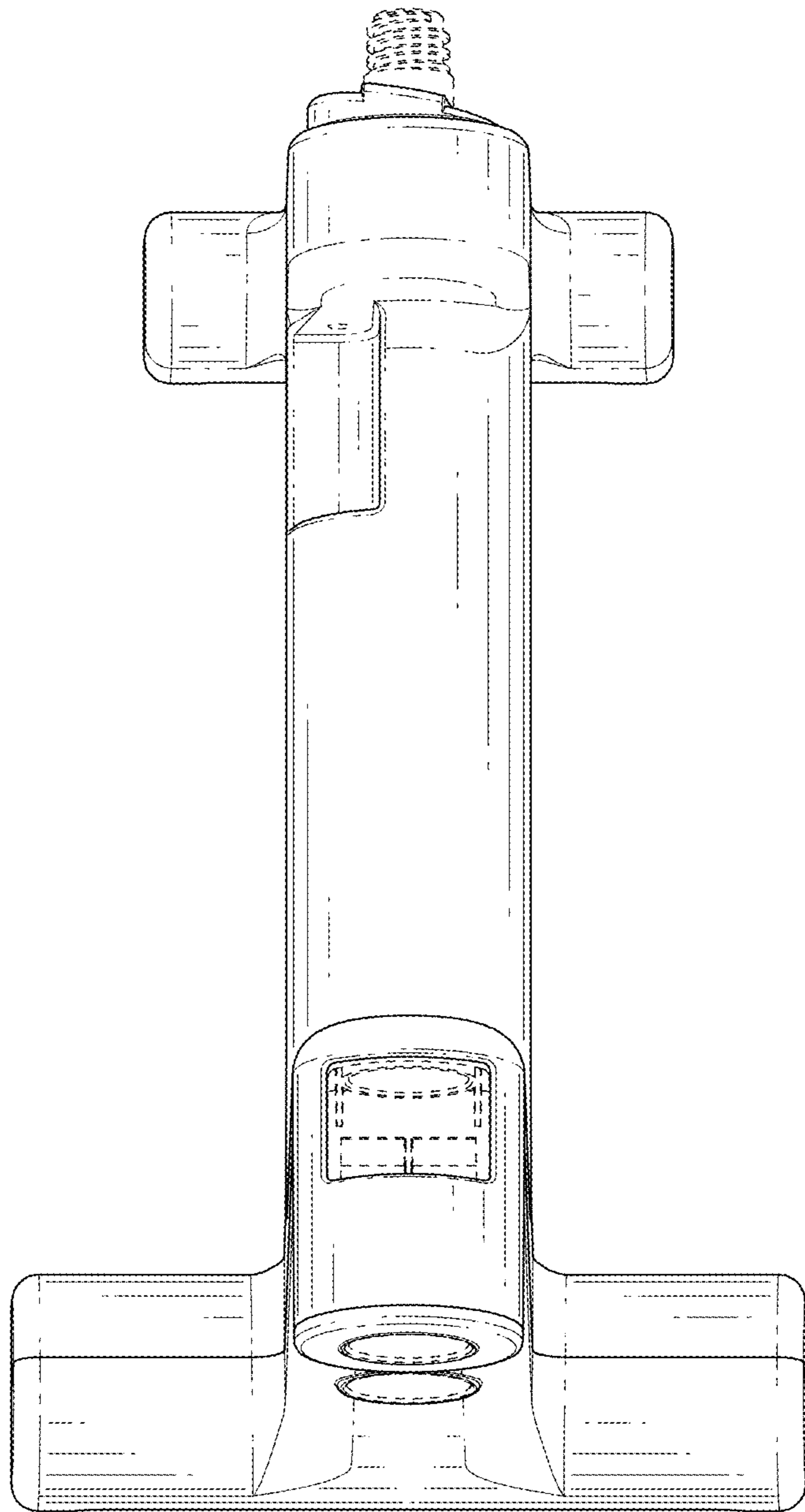


FIG. 6

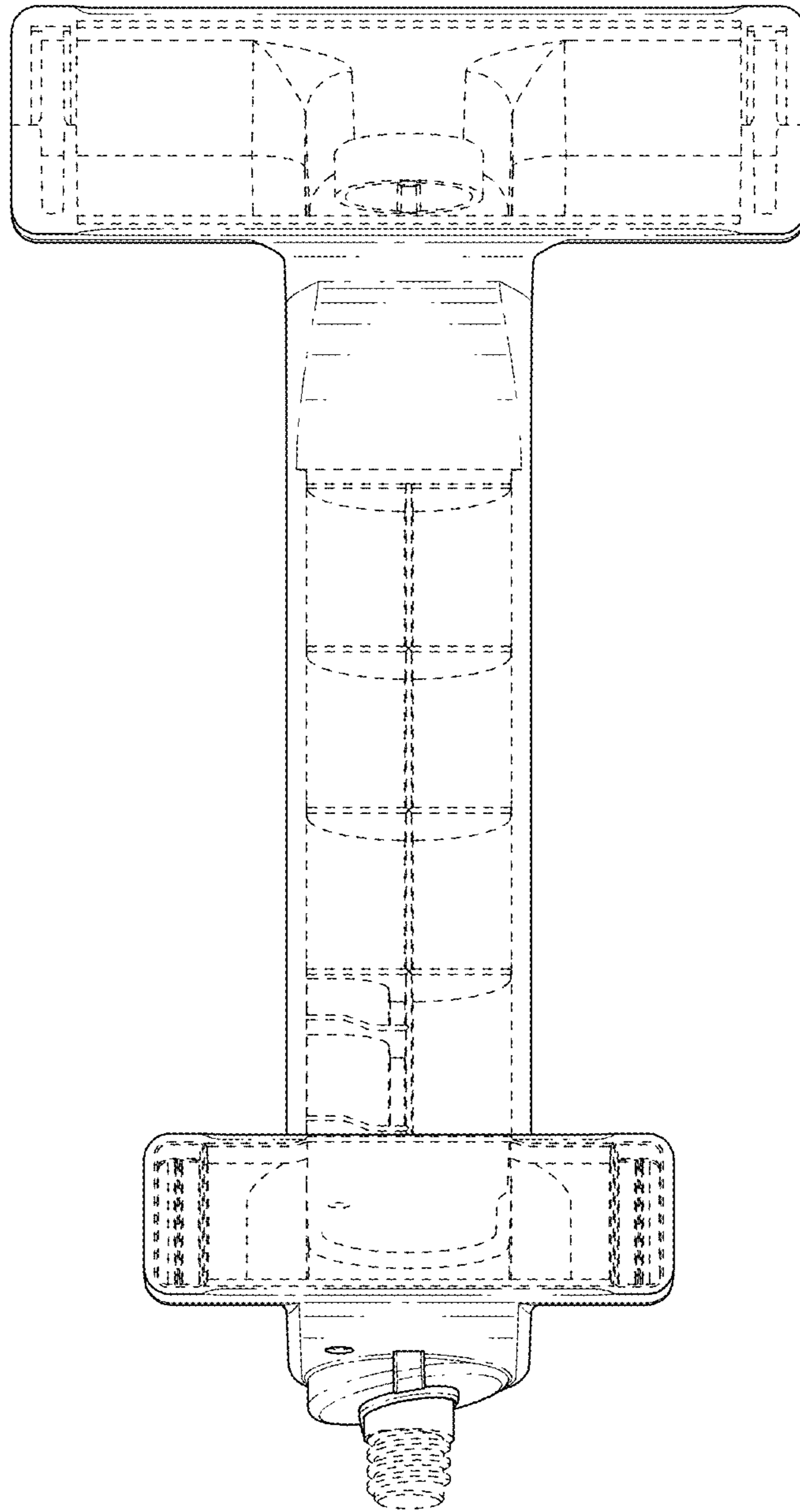


FIG. 7