



US00D899346S

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

(10) **Patent No.:** **US D899,346 S**
(45) **Date of Patent:** **** Oct. 20, 2020**

(54) **UTILITY RACK MOUNT SYSTEM**

(71) Applicant: **William Richard Morris**, Colfax, WA (US)

(72) Inventor: **William Richard Morris**, Colfax, WA (US)

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

(21) Appl. No.: **29/685,741**

(22) Filed: **Mar. 29, 2019**

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

(52) **U.S. Cl.**
USPC **D12/412**

(58) **Field of Classification Search**
CPC B60R 9/04; B60R 9/048; B60R 9/045
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D459,287 S *	6/2002	Beard	D12/406
D586,287 S *	2/2009	McBride	D12/106
D593,927 S *	6/2009	Walton	D12/406
D713,775 S *	9/2014	Lagermann	D12/406
D743,870 S *	11/2015	Galley	D12/406
D754,055 S *	4/2016	Harrison	D12/406
D856,900 S *	8/2019	Baumann	D12/406
D881,790 S *	4/2020	Ni	D12/406
D881,791 S *	4/2020	Ni	D12/406
D883,182 S *	5/2020	Fonnesbeck	D12/412
2005/0092796 A1 *	5/2005	Essig	B60R 9/00 224/321

OTHER PUBLICATIONS

Turnkey UTV LLC, "Can Am Commander Expedition Series Cargo Basket", retrieved on Mar. 29, 2019 at <<https://www.turnkeyutv.com>>

com/commander/storage-accessories/can-am-commander-expedition-series-cargo-basket», 4 pages.

* cited by examiner

Primary Examiner — Katrina A Betton

(74) *Attorney, Agent, or Firm* — Lee & Hayes, P.C.

(57) **CLAIM**

The ornamental design for a utility rack mount system, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a utility rack mount system comprising side attachment mechanisms and rear attachment mechanisms;

FIG. 2 is a front view thereof;

FIG. 3 is a back view thereof;

FIG. 4 is a left-side view thereof;

FIG. 5 is a right-side view thereof;

FIG. 6 is a top view thereof;

FIG. 7 is a bottom view thereof;

FIG. 8 is a second front perspective view thereof;

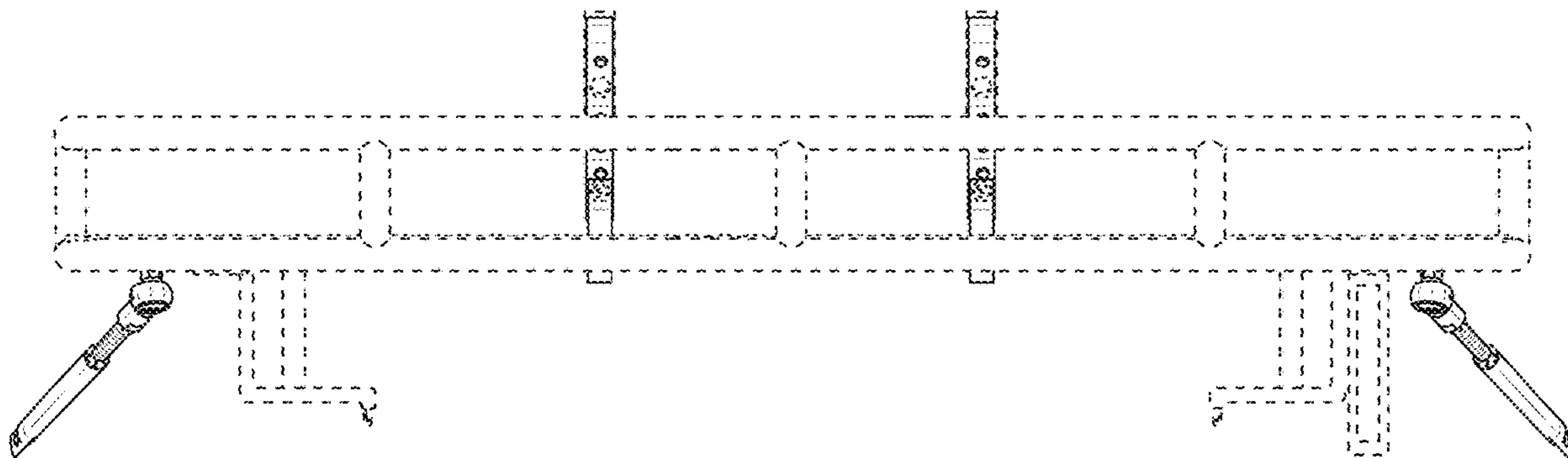
FIG. 9 is a side perspective view of a side attachment mechanism of the utility rack mount system;

FIG. 10 is a side perspective view of a rear attachment mechanism of the utility rack mount system; and,

FIG. 11 is an exploded view of the rear attachment mechanism depicted in FIG. 10.

The broken lines depict portions of the utility rack mount and/or example environment of the utility rack mount system (i.e., a utility vehicle or a utility rack) that form no part of the claimed design.

1 Claim, 10 Drawing Sheets



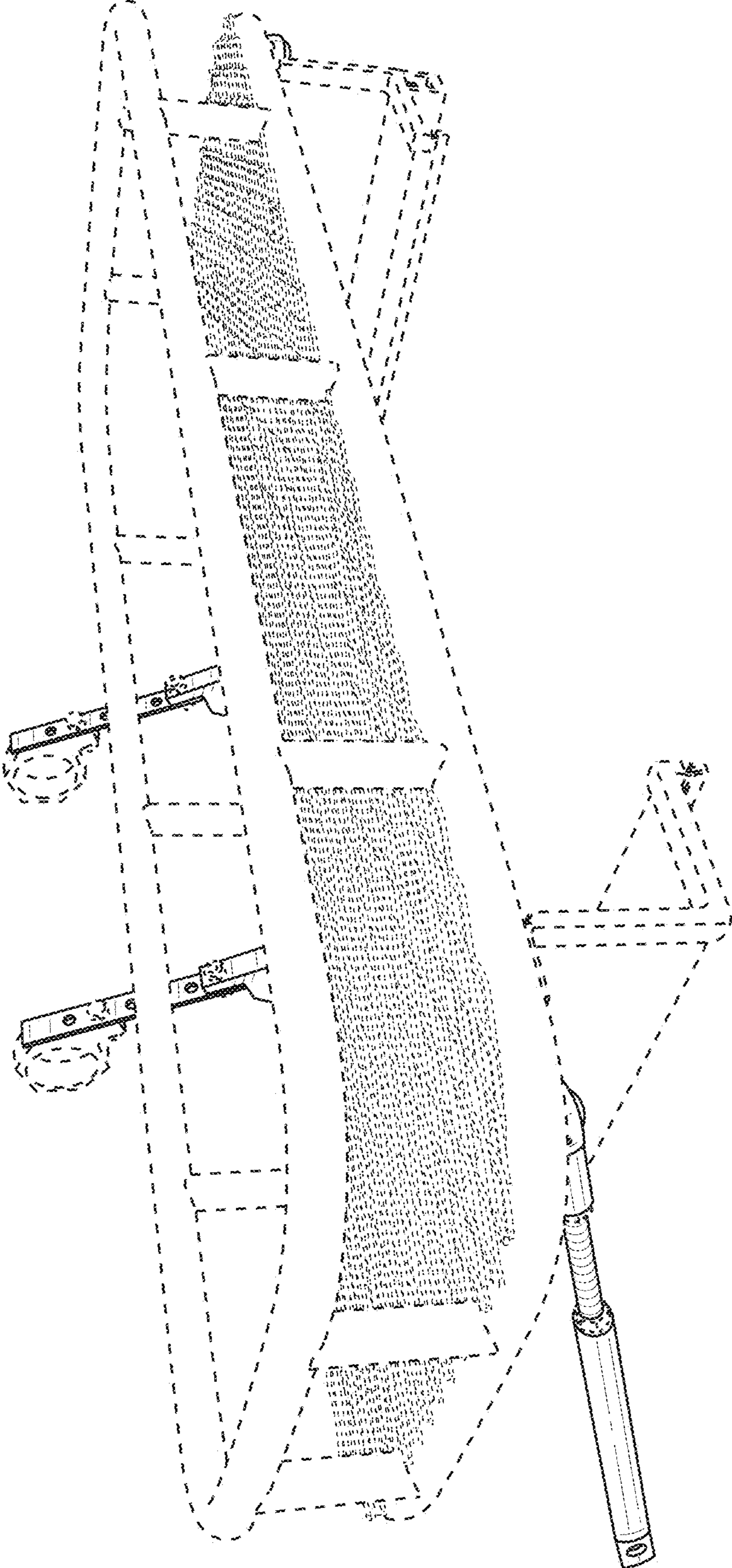


FIG. 1

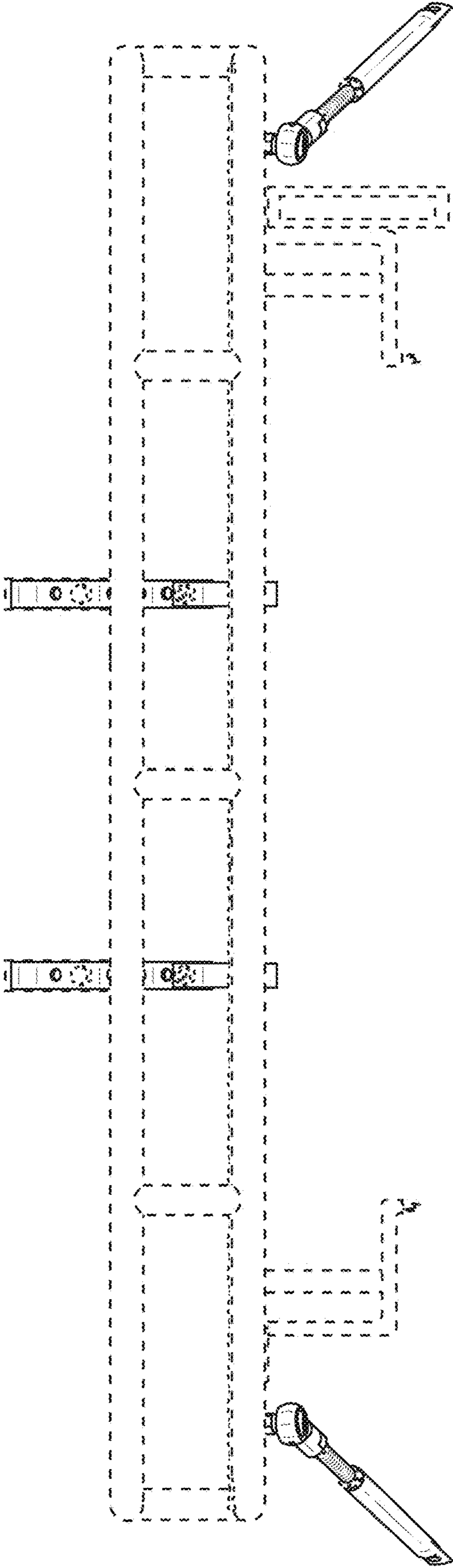


FIG. 2

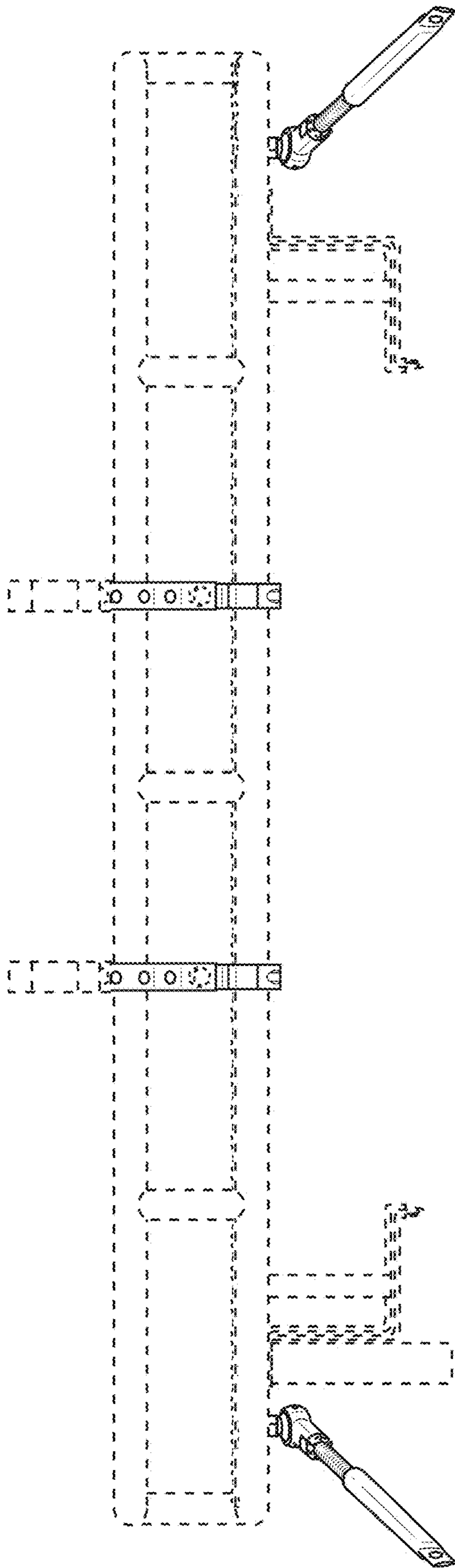


FIG. 3

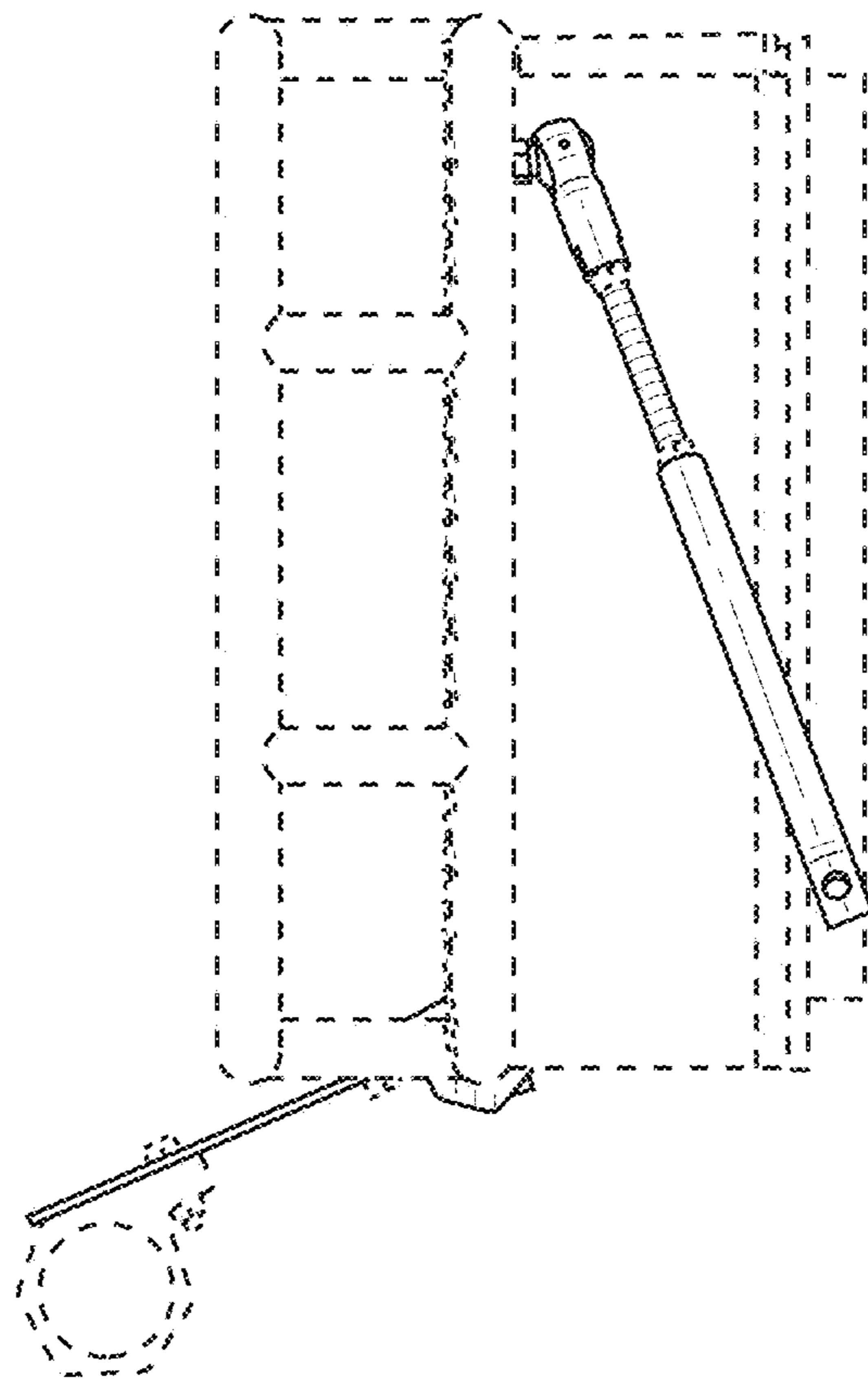


FIG. 4

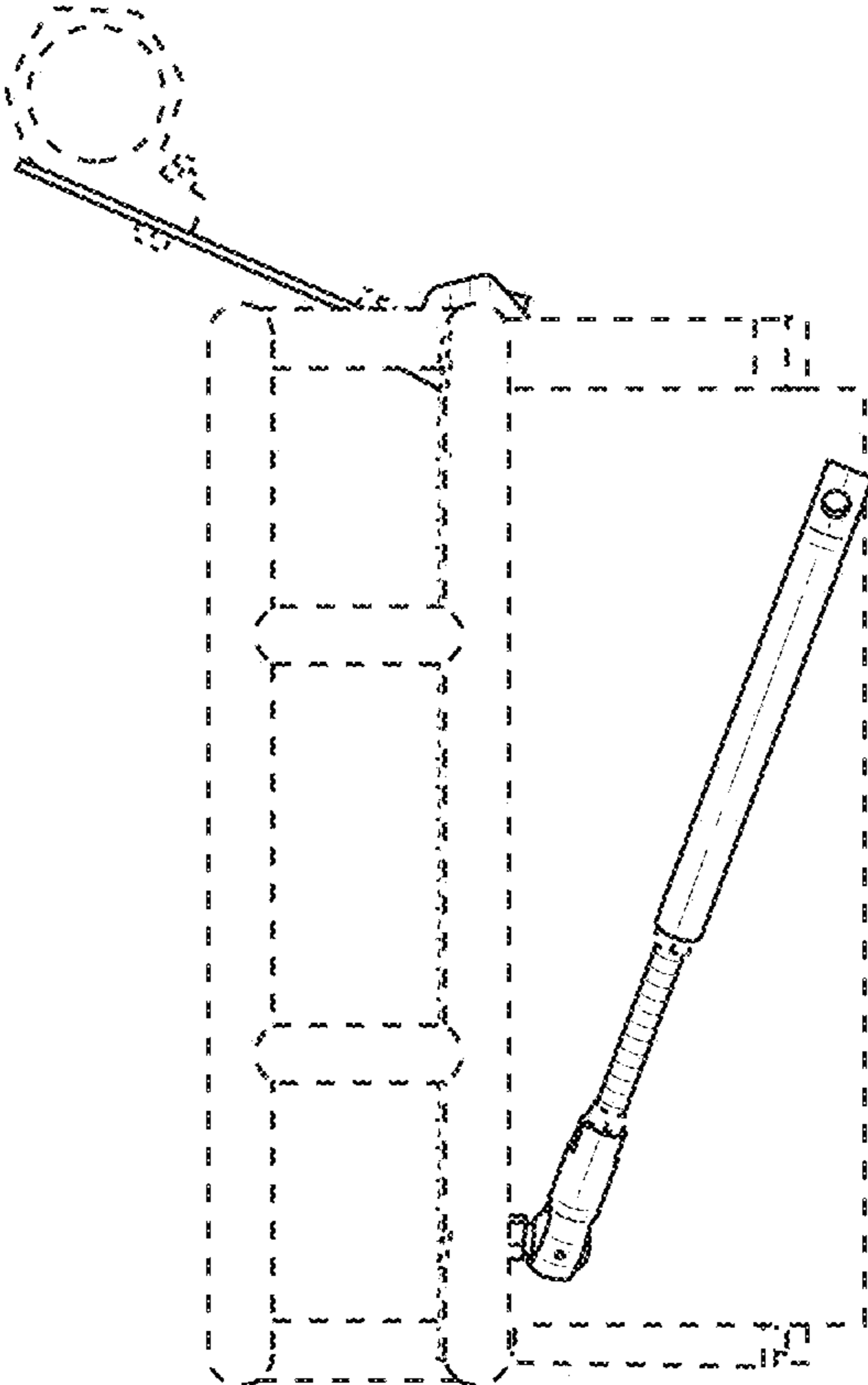


FIG. 5

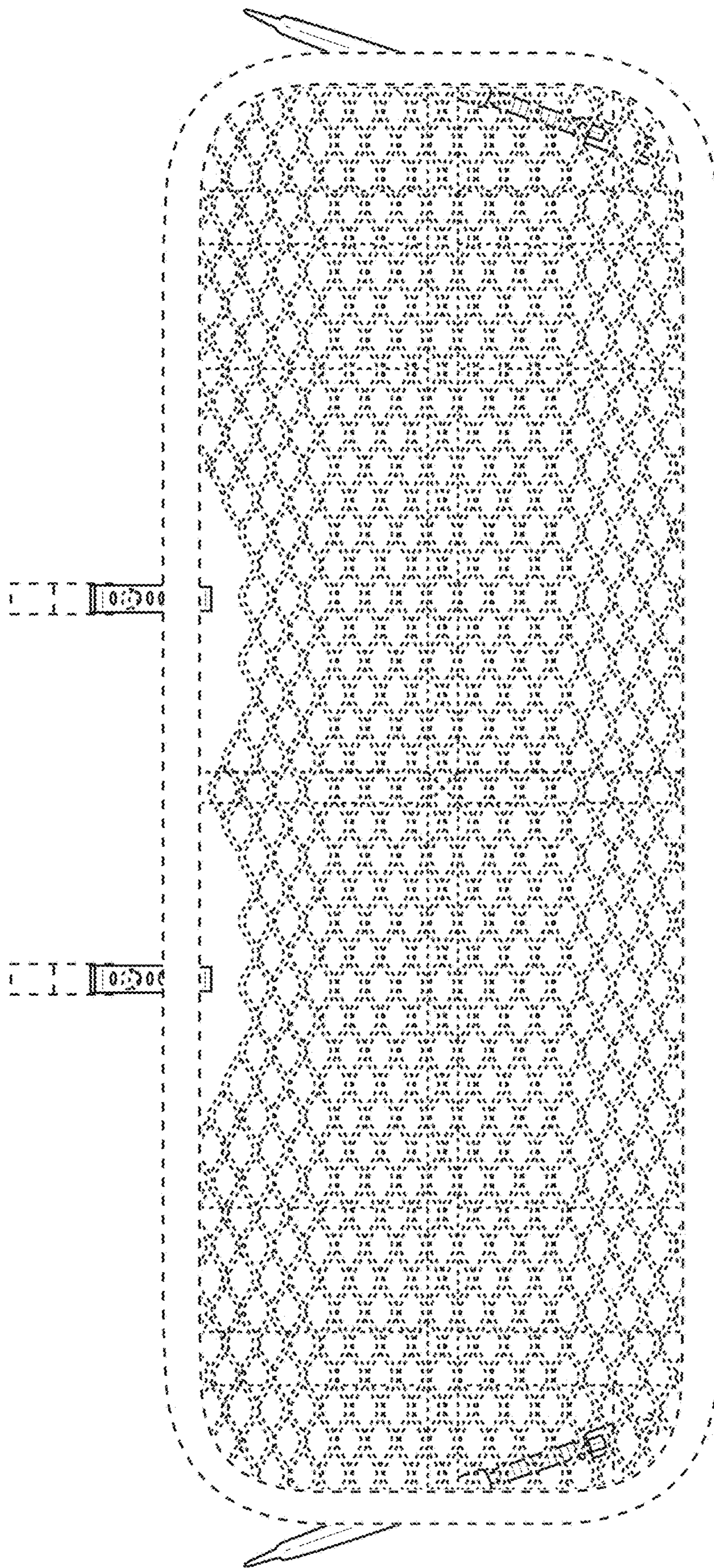


FIG. 6

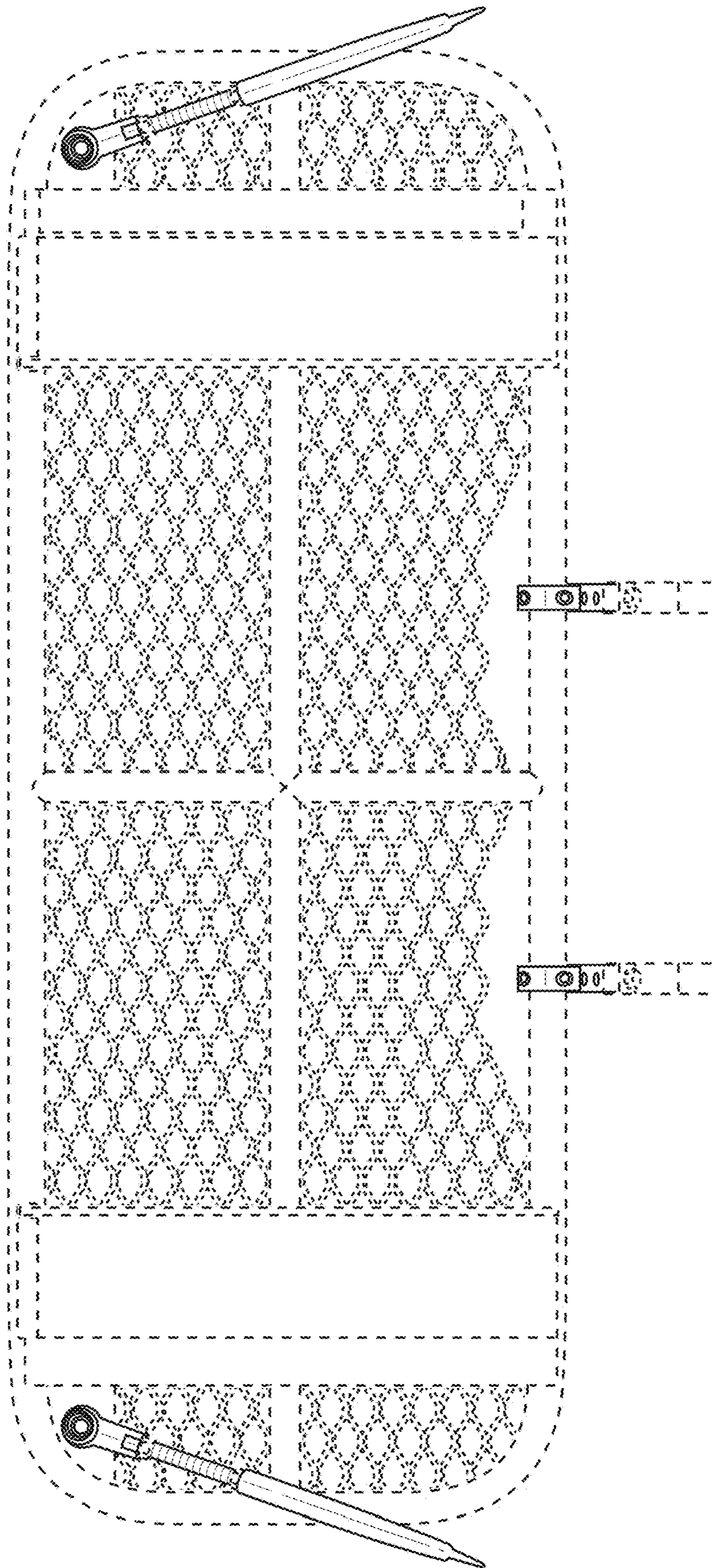


FIG. 7

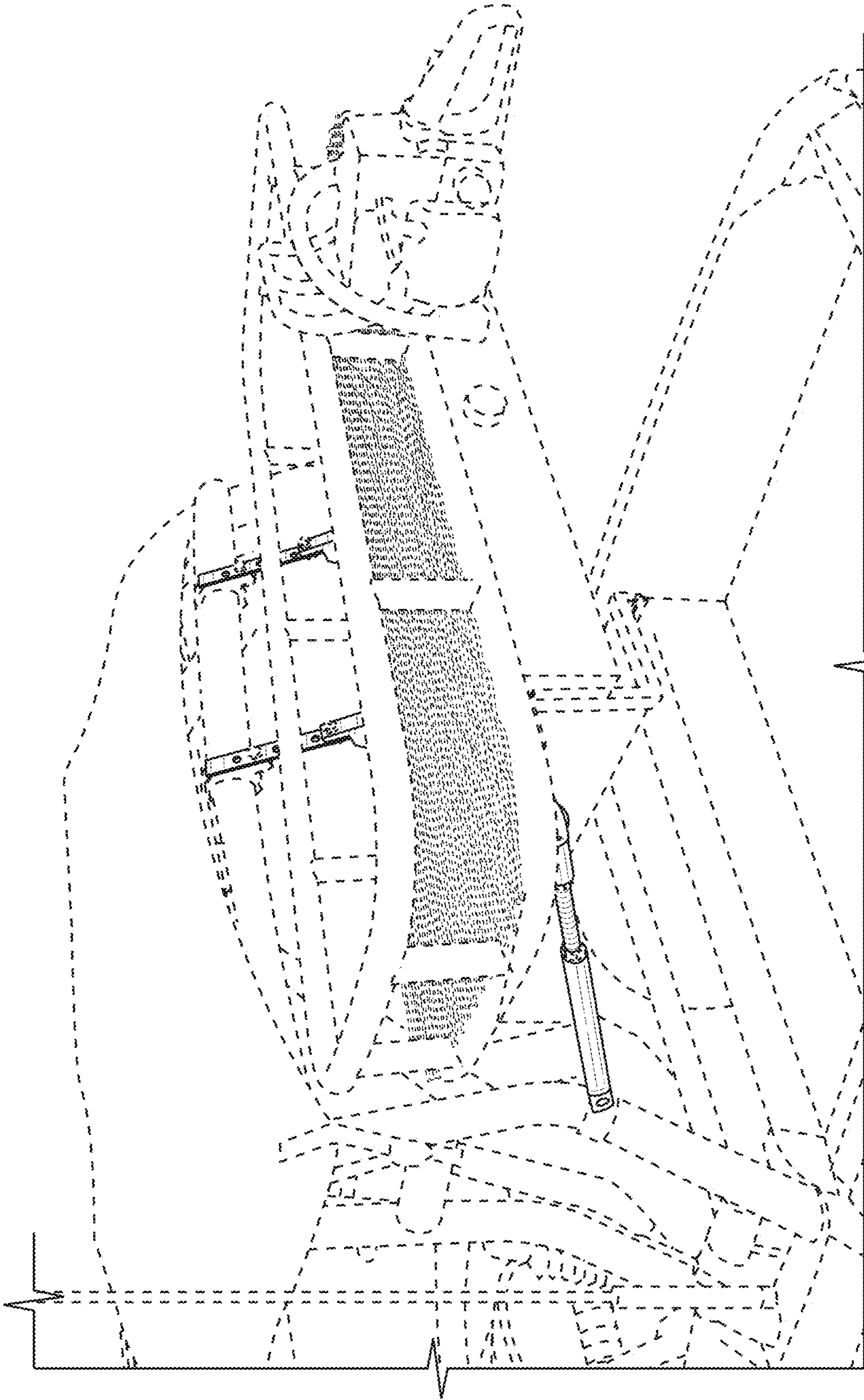


FIG. 8

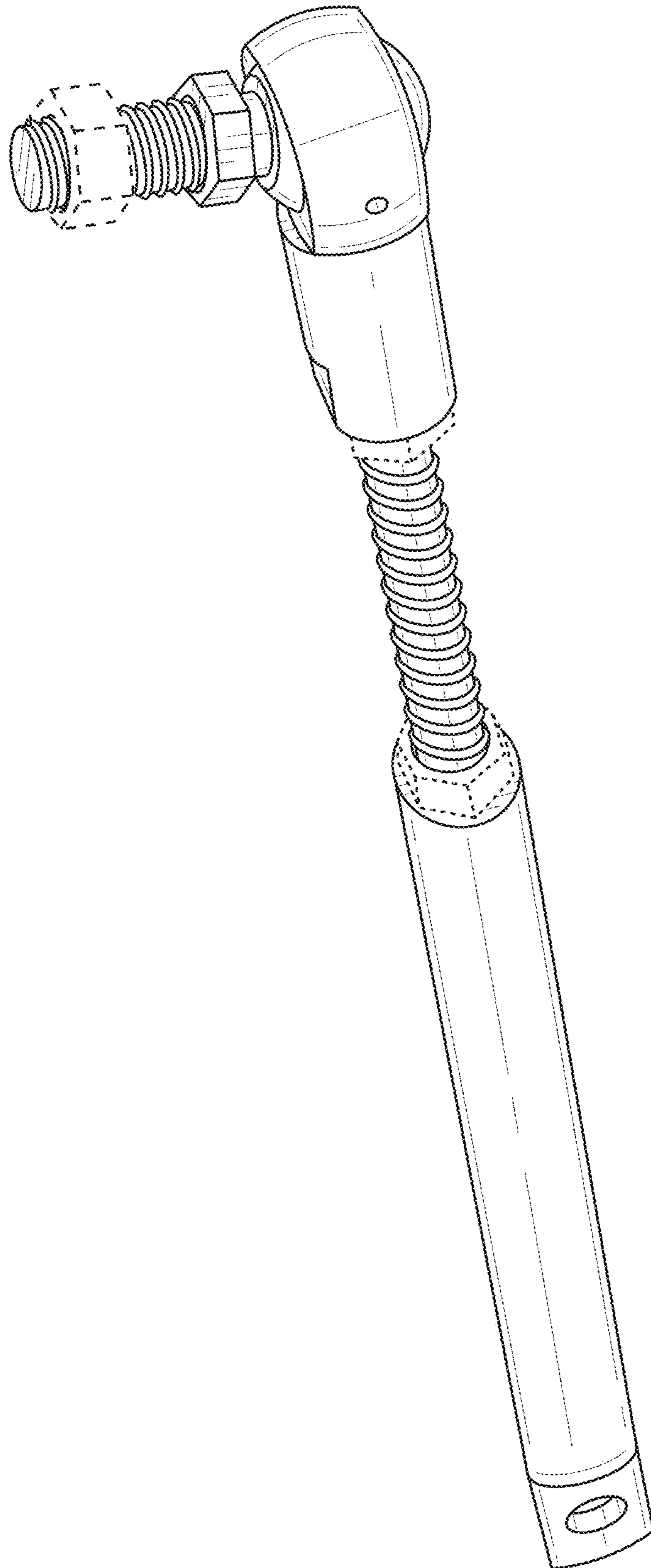


FIG. 9

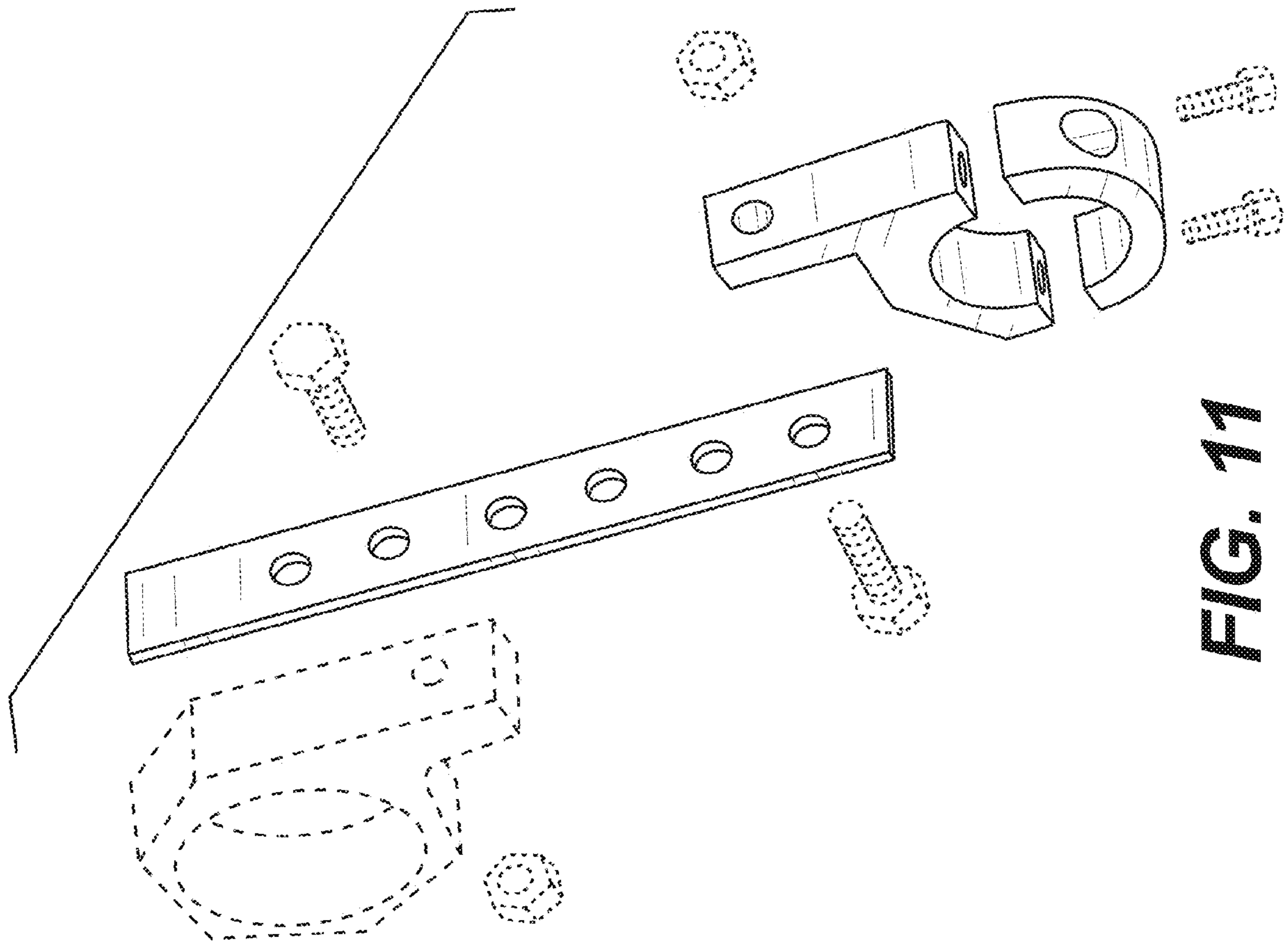


FIG. 11

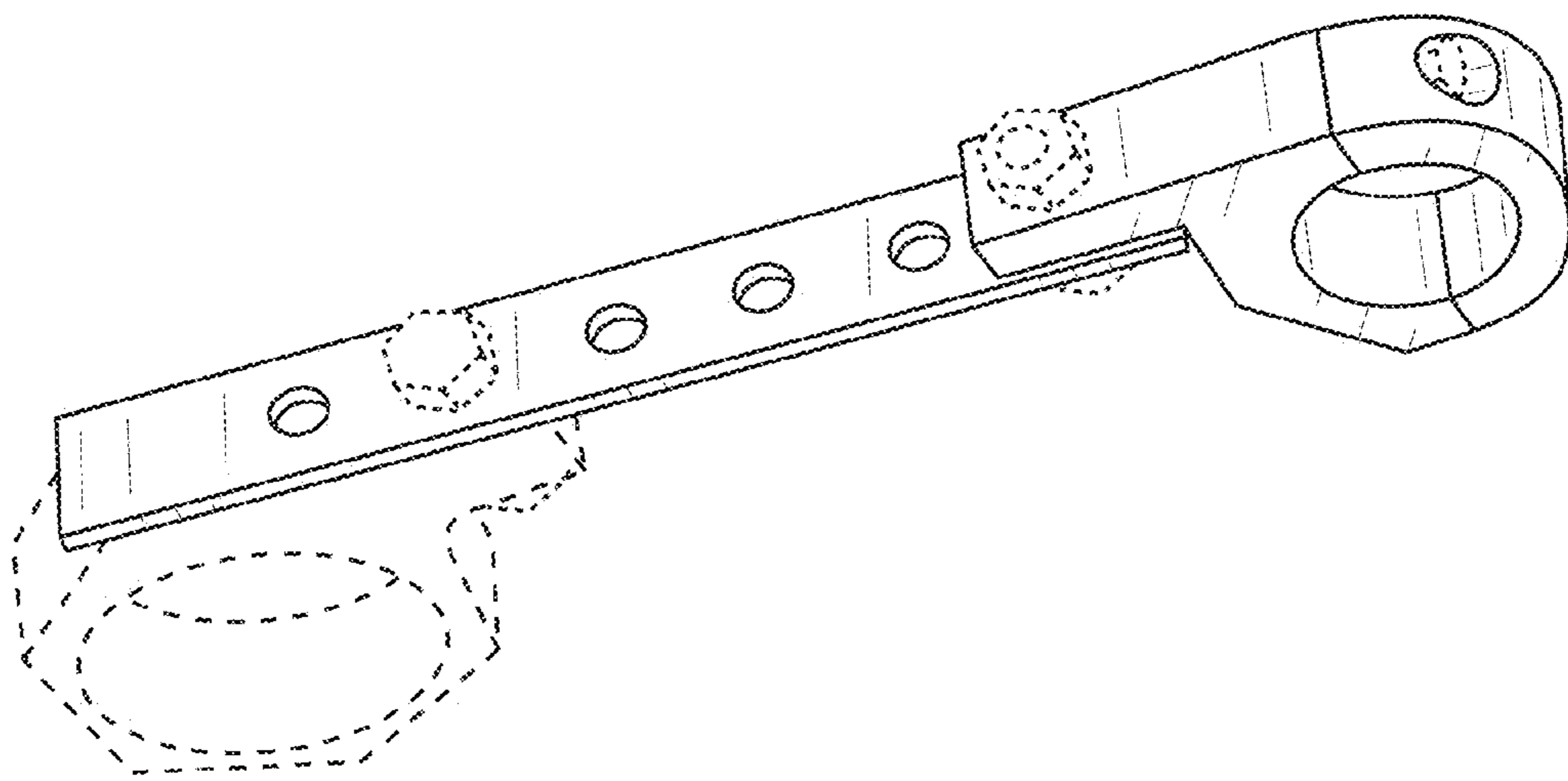


FIG. 10