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(12) **United States Design Patent** (10) **Patent No.:** **US D841,064 S**
Scholey et al. (45) **Date of Patent:** **** Feb. 19, 2019**

(54) **MULTI-STROKE SWING LEVER**

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

(21) Appl. No.: **29/647,603**

(22) Filed: **May 15, 2018**

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(57) **CLAIM**

The ornamental design for a multi-stroke swing lever, as shown and described.

Related U.S. Application Data

(63) Continuation of application No. 29/601,644, filed on Apr. 25, 2017, now Pat. No. Des. 818,017.

(51) **LOC (11) Cl.** **15-09**

(52) **U.S. Cl.**
USPC **D15/142**

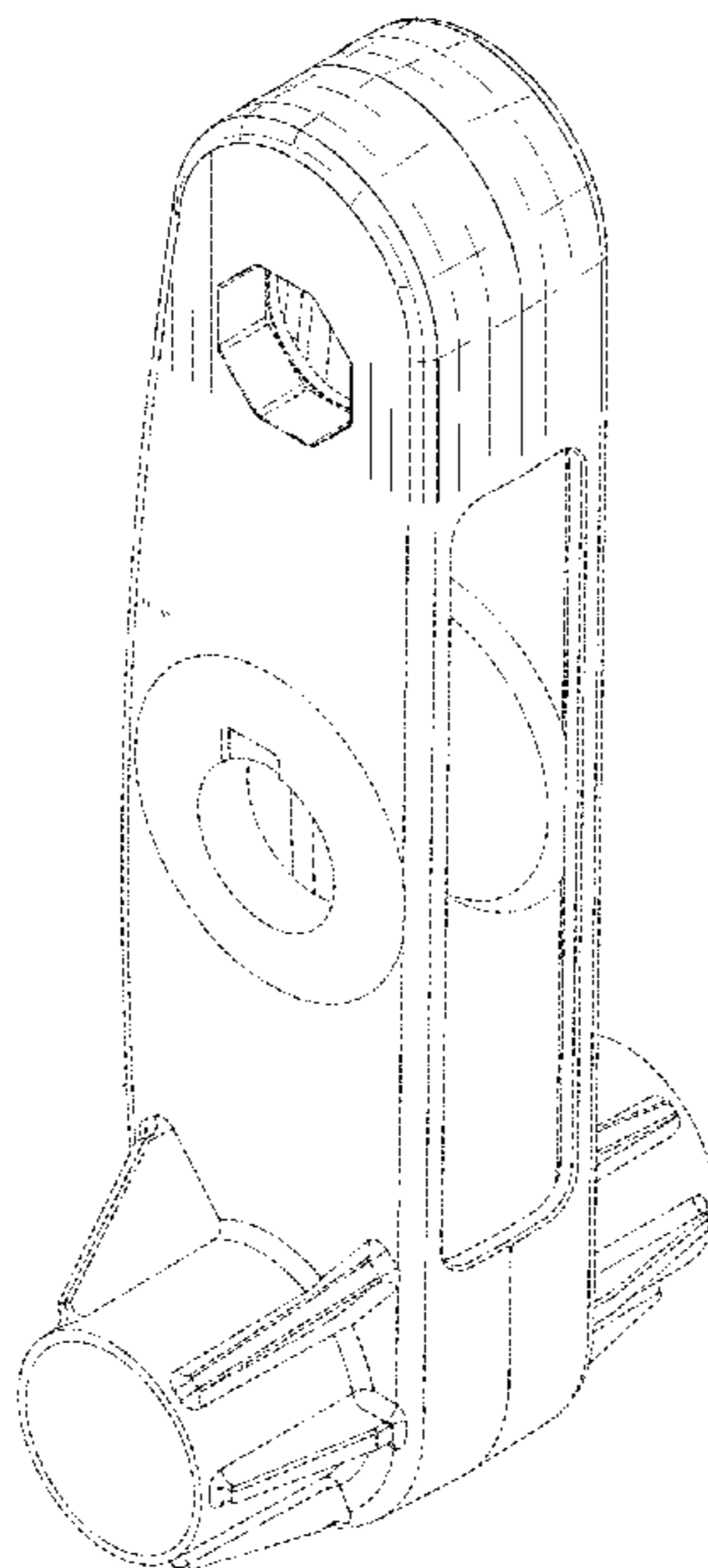
(58) **Field of Classification Search**
USPC D23/233, 250, 245, 249; 137/527.2, 137/15.18, 625.17, 625.41; 72/347, 450; 74/519, 527, 528, 469, 489, 40, 473.18, 74/488, 602; D12/317; 123/403, 78 E, 123/90.41; D15/142; 384/254; 188/79.55; 477/113; 100/282
CPC F16K 15/035; B66F 3/12; Y10T 74/20582; Y10T 292/108

See application file for complete search history.

DESCRIPTION

FIG. 1 is an isometric view of the multi-stroke swing lever; FIG. 2 is another isometric view of the multi-stroke swing lever; FIG. 3 is another isometric view of the multi-stroke swing lever; FIG. 4 is another isometric view of the multi-stroke swing lever; FIG. 5 is a back view of the multi-stroke swing lever; FIG. 6 is a right side view of the multi-stroke swing lever; FIG. 7 is a front view of the multi-stroke swing lever; FIG. 8 is left view of the multi-stroke swing lever; FIG. 9 is a top view of the multi-stroke swing lever; and, FIG. 10 is a bottom view of the multi-stroke swing lever. The broken lines in the drawings depict environmental subject matter only and form no part of the claimed design.

1 Claim, 9 Drawing Sheets



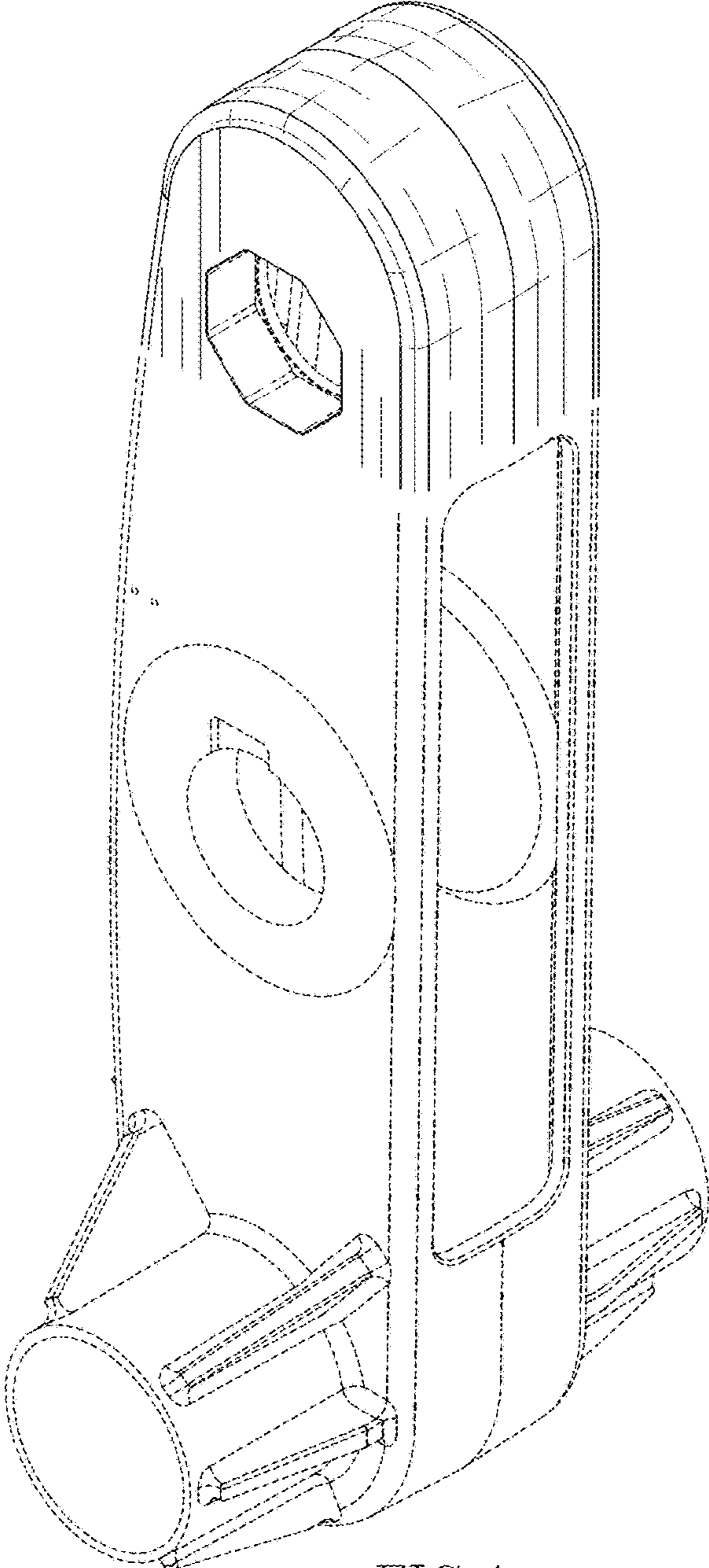


FIG. 1

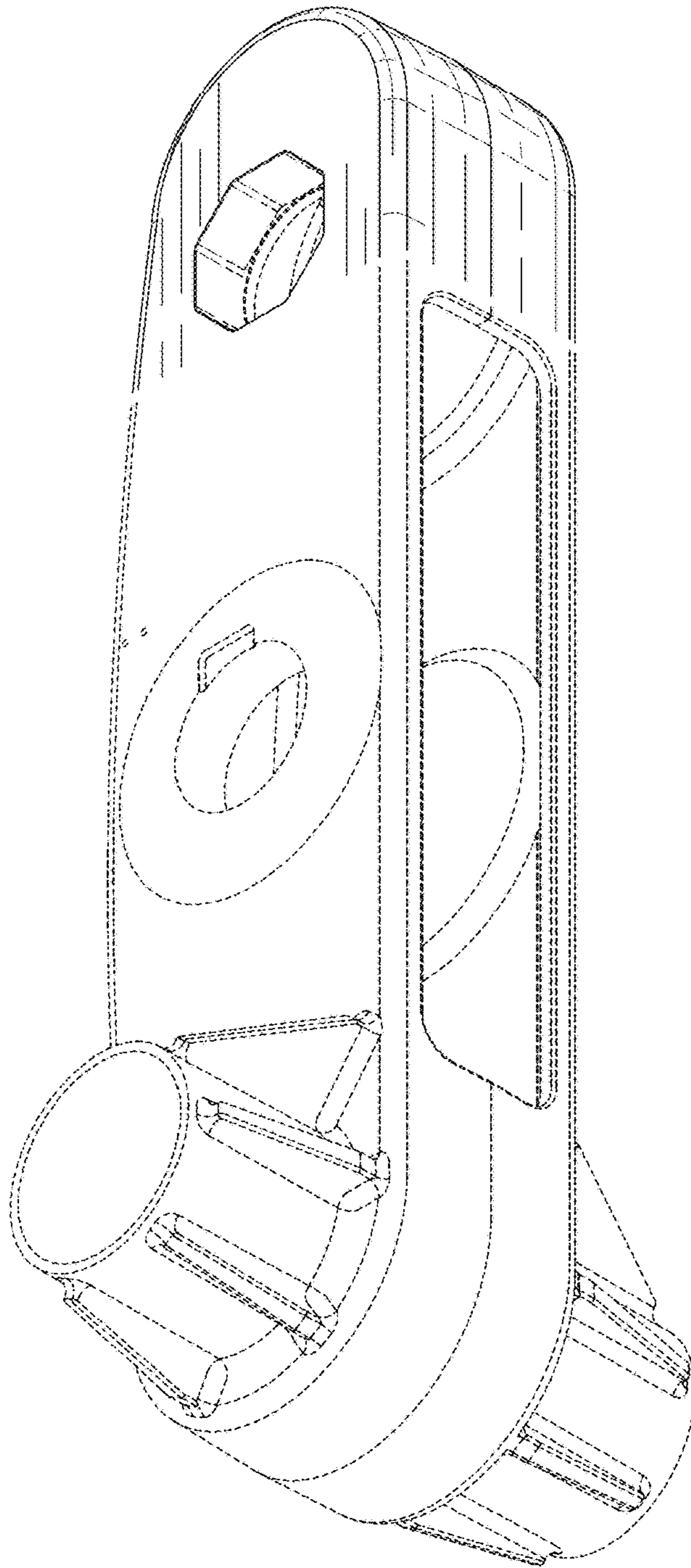


FIG. 2

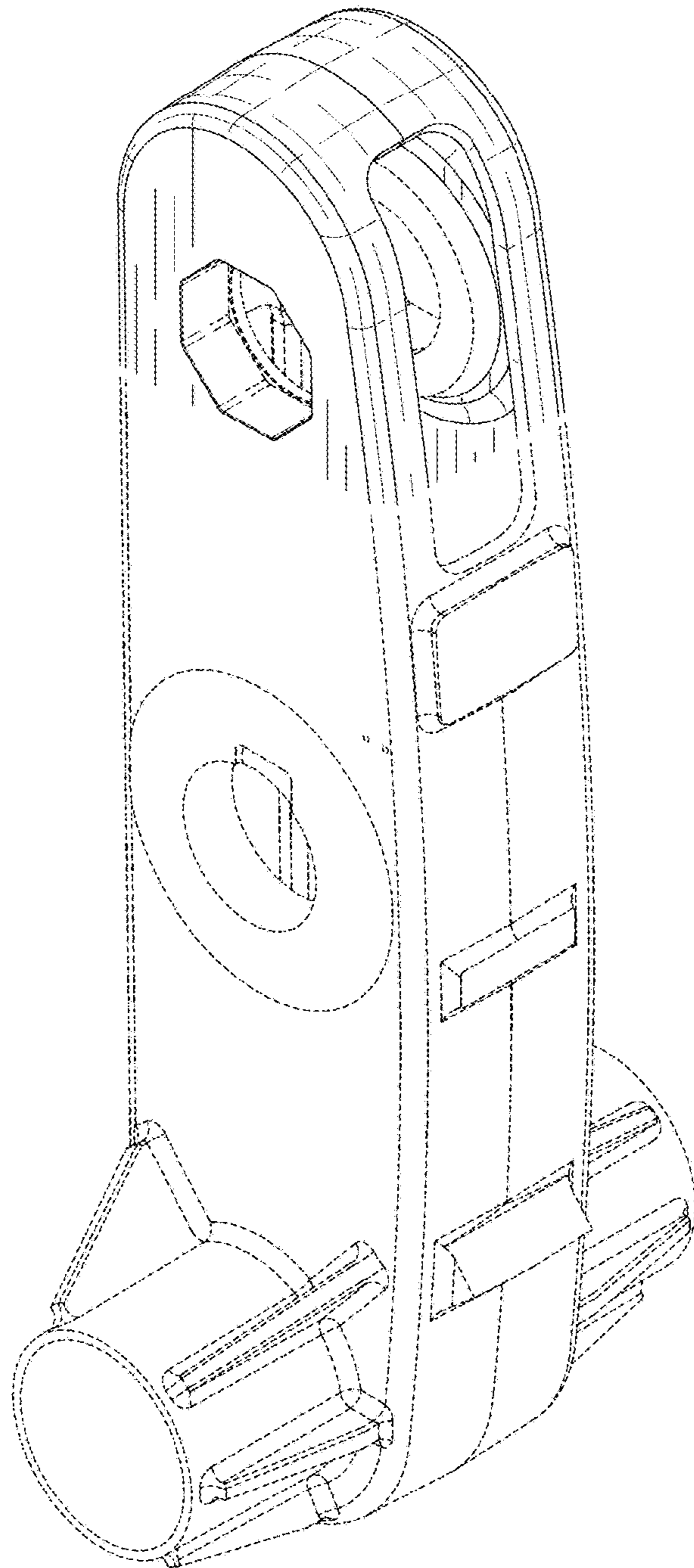


FIG. 3

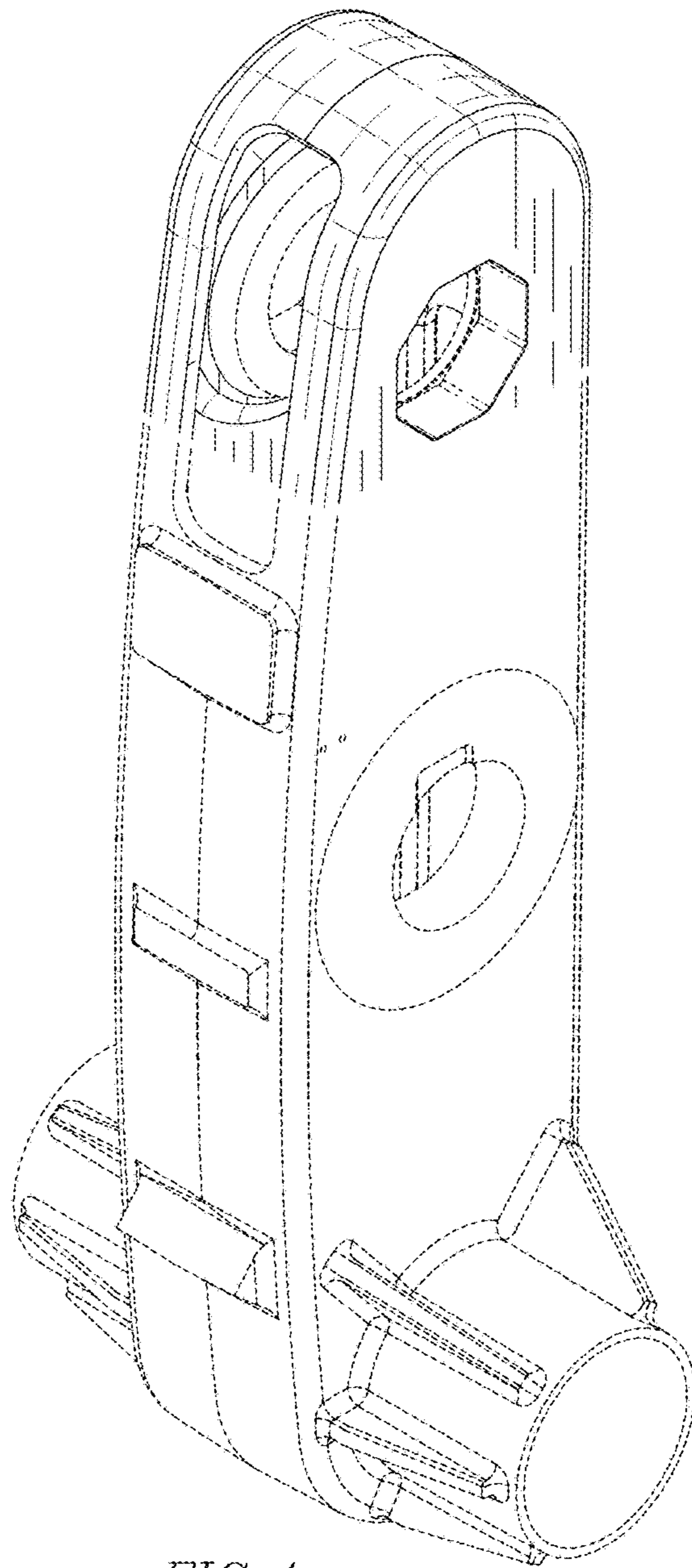


FIG. 4

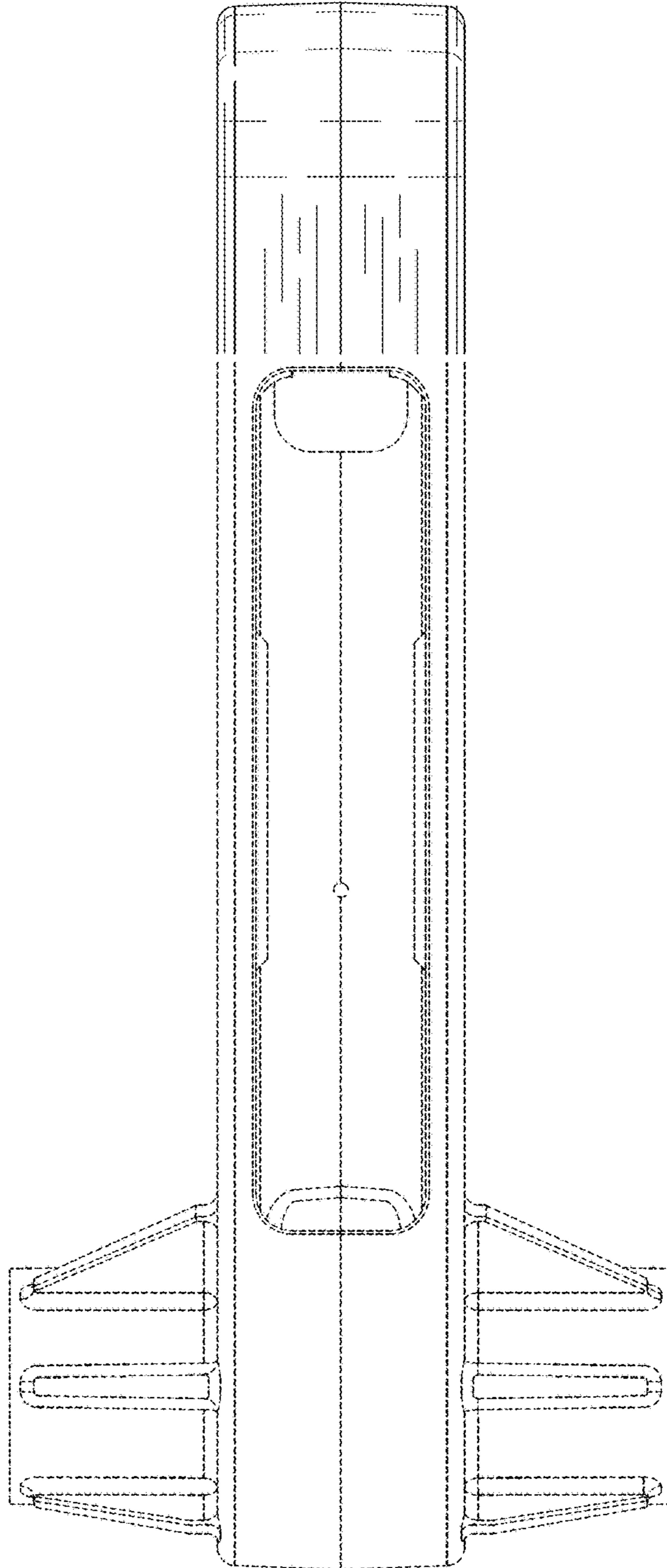


FIG. 5

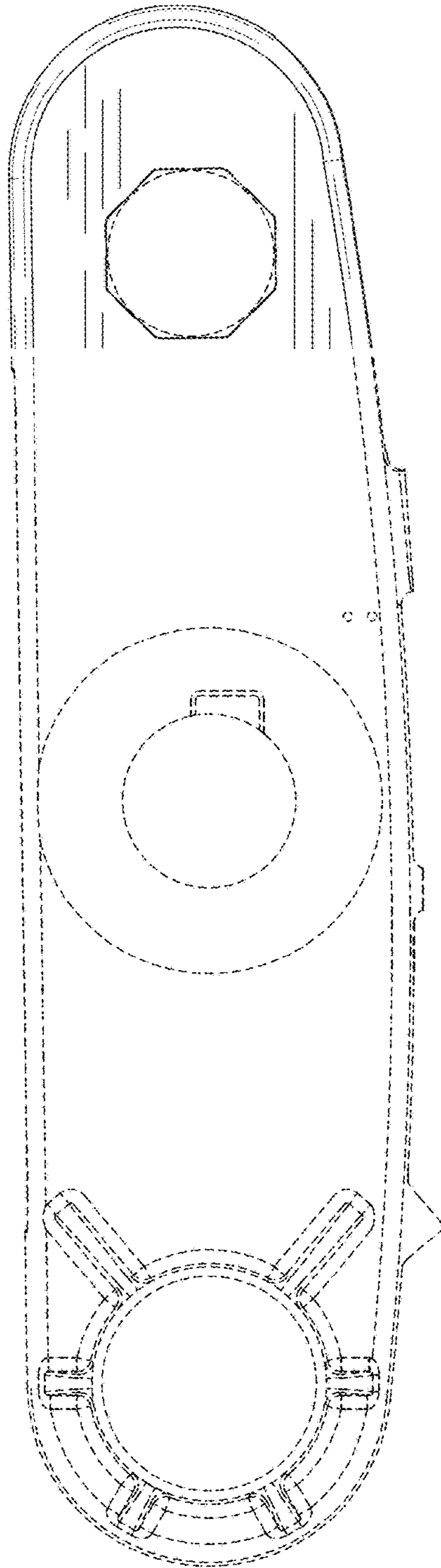


FIG. 6

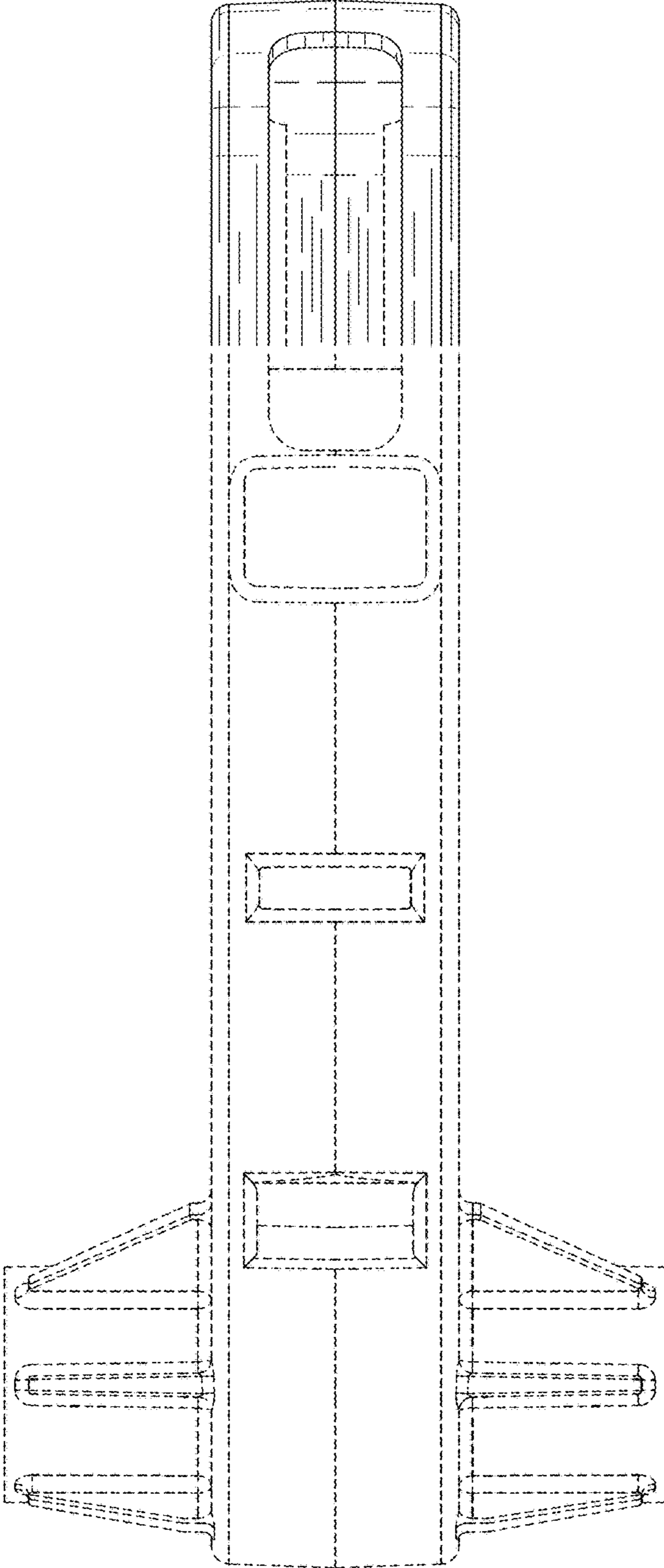


FIG. 7

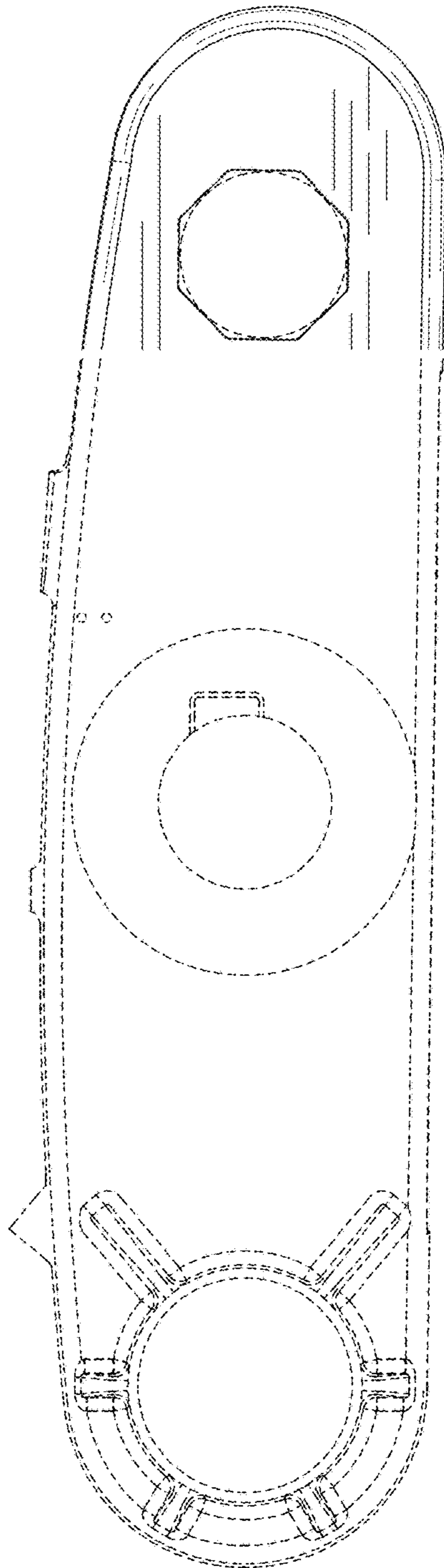


FIG. 8

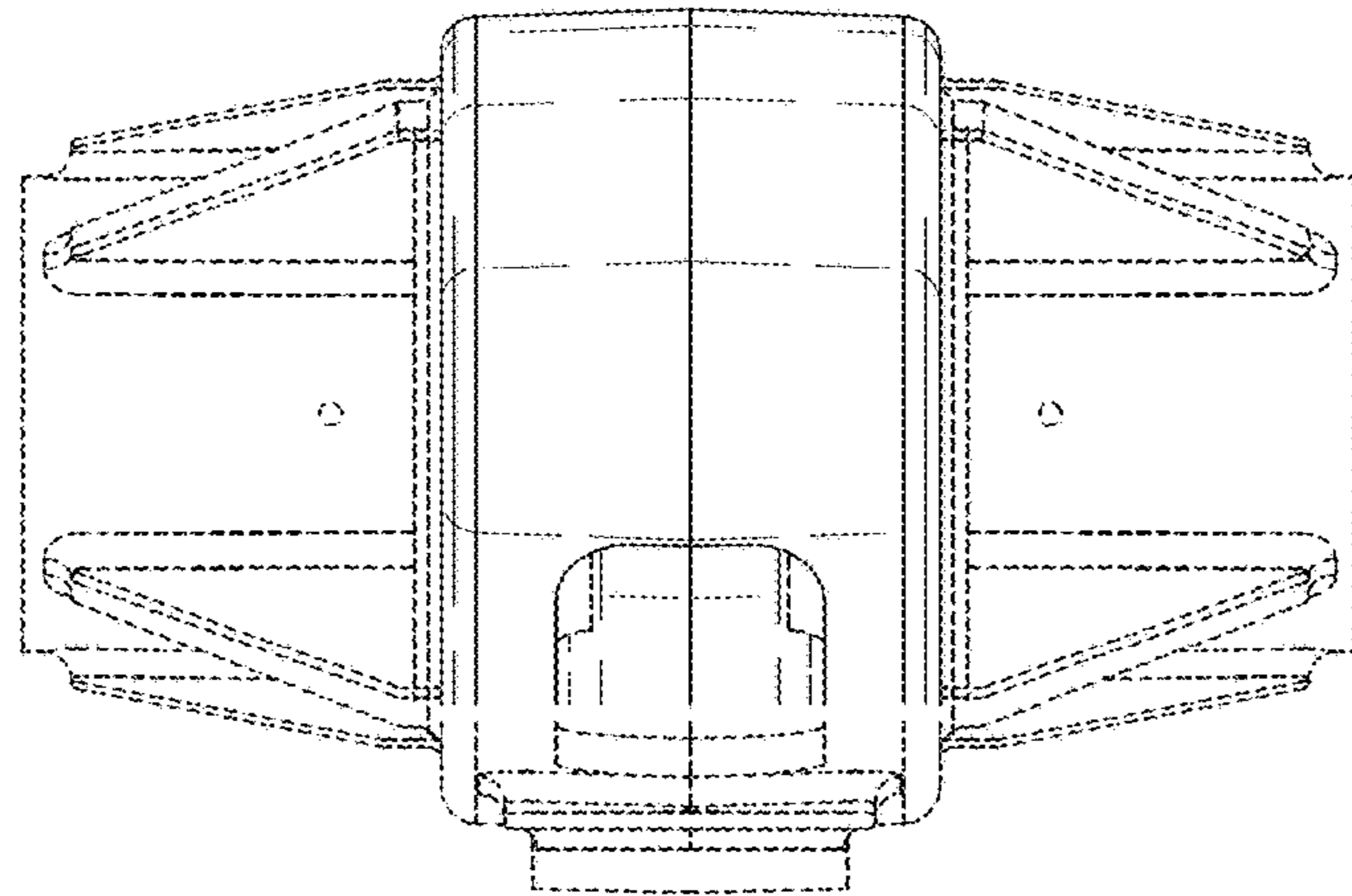


FIG. 9

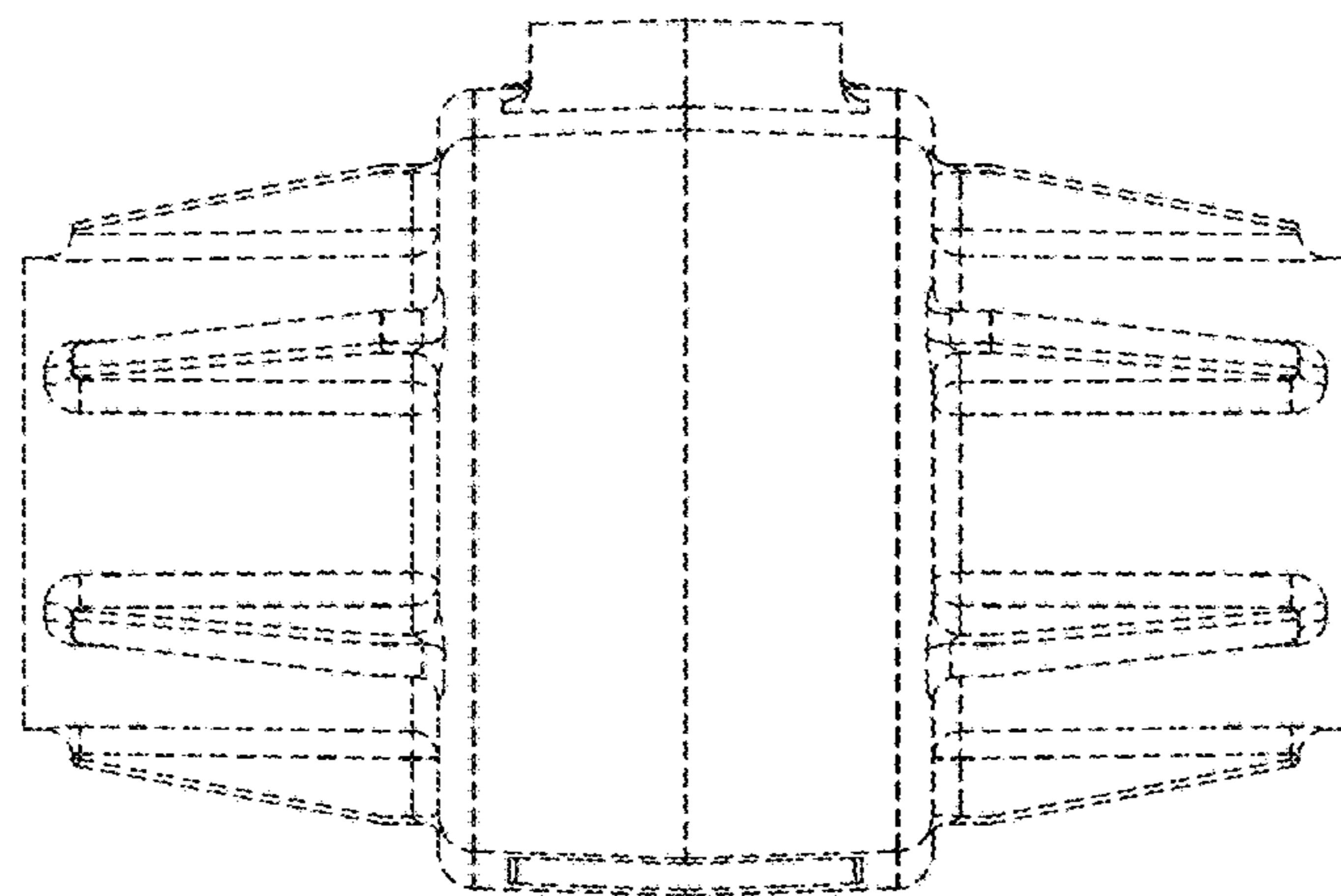


FIG. 10