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

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(45) **Date of Patent:** **** Nov. 26, 2013**

(54) **MEASURING DEVICE FOR MEASURING POINT-TO-POINT DISTANCES AND INCLINATIONS OF A VEHICLE CHASSIS AND BODY**

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(73) **Assignee:** **Car-O-Liner AB**, Kungsor (SE)

(**) **Term:** **14 Years**

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(30) **Foreign Application Priority Data**

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(51) **LOC (9) Cl.** **10-04**

(52) **U.S. Cl.**
USPC **D10/70; D10/65**

(58) **Field of Classification Search**
USPC D10/46, 65, 70; D19/59, 65; 33/203, 33/203.12, 1 M, 286, 288, 200, 707, 501.6, 33/203.18, 203.19, 203.2, 503, 516, 530, 33/534, 533, 608, 645, 366.12, DIG. 21; 367/907; 356/4.01, 4.03, 498, 5.01; 348/601; 315/1; 178/18.09; 345/166; 362/259, 553, 558

See application file for complete search history.

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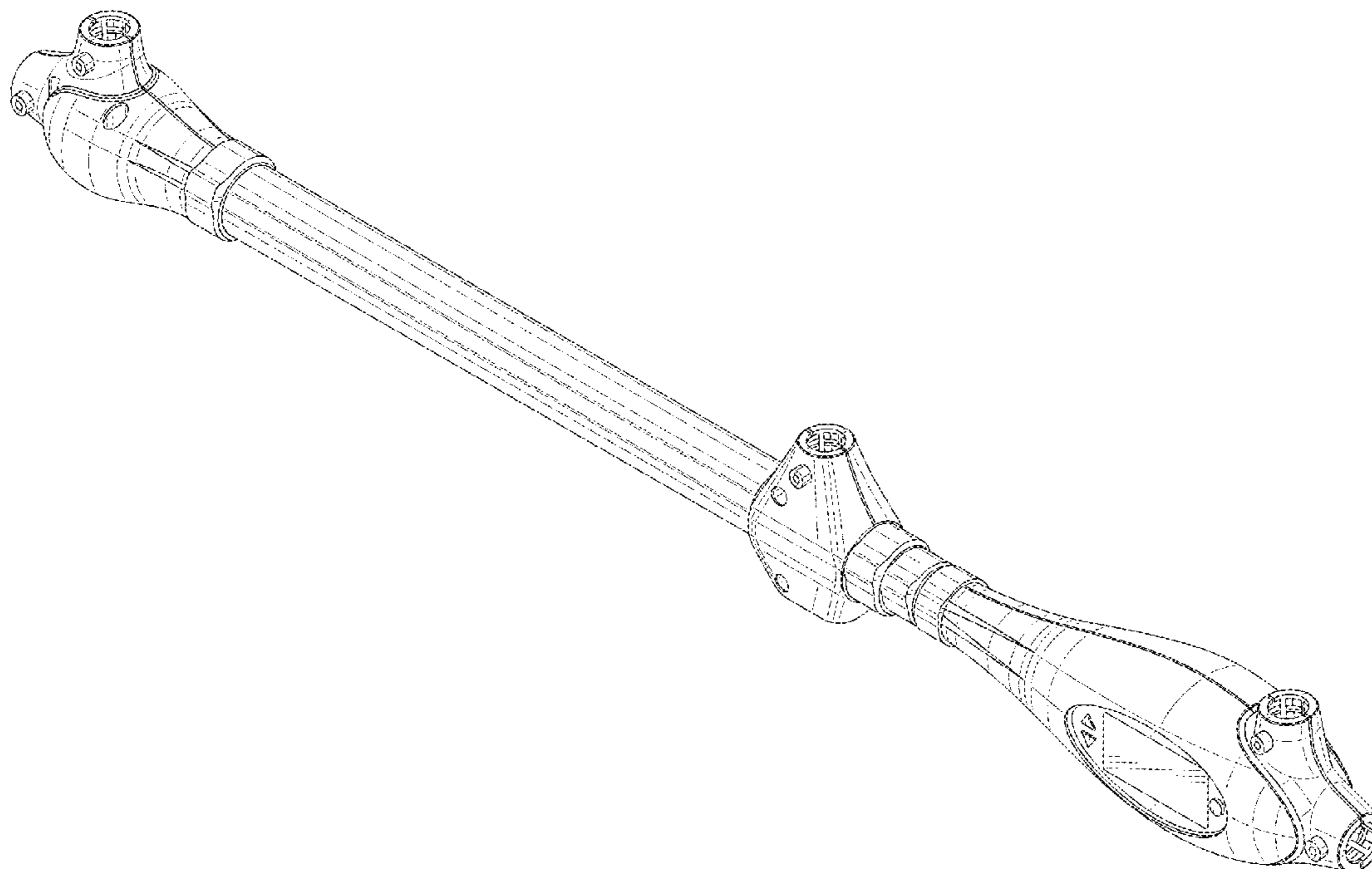
(57) **CLAIM**

The ornamental design for a measuring device for measuring point-to-point distances and inclinations on a vehicle chassis and body, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of the measuring device for measuring point-to-point distances and inclinations on a vehicle chassis and body according to my design; FIG. 2 is another front perspective view thereof; FIG. 3 is a rear perspective view thereof; FIG. 4 is another rear perspective view thereof; FIG. 5 is a front perspective view thereof with the measuring device for measuring point-to-point distances and inclinations on a vehicle chassis and body telescoped; and, FIG. 6 is rear perspective view thereof with the measuring device for measuring point-to-point distances and inclinations on a vehicle chassis and body telescoped.

1 Claim, 6 Drawing Sheets



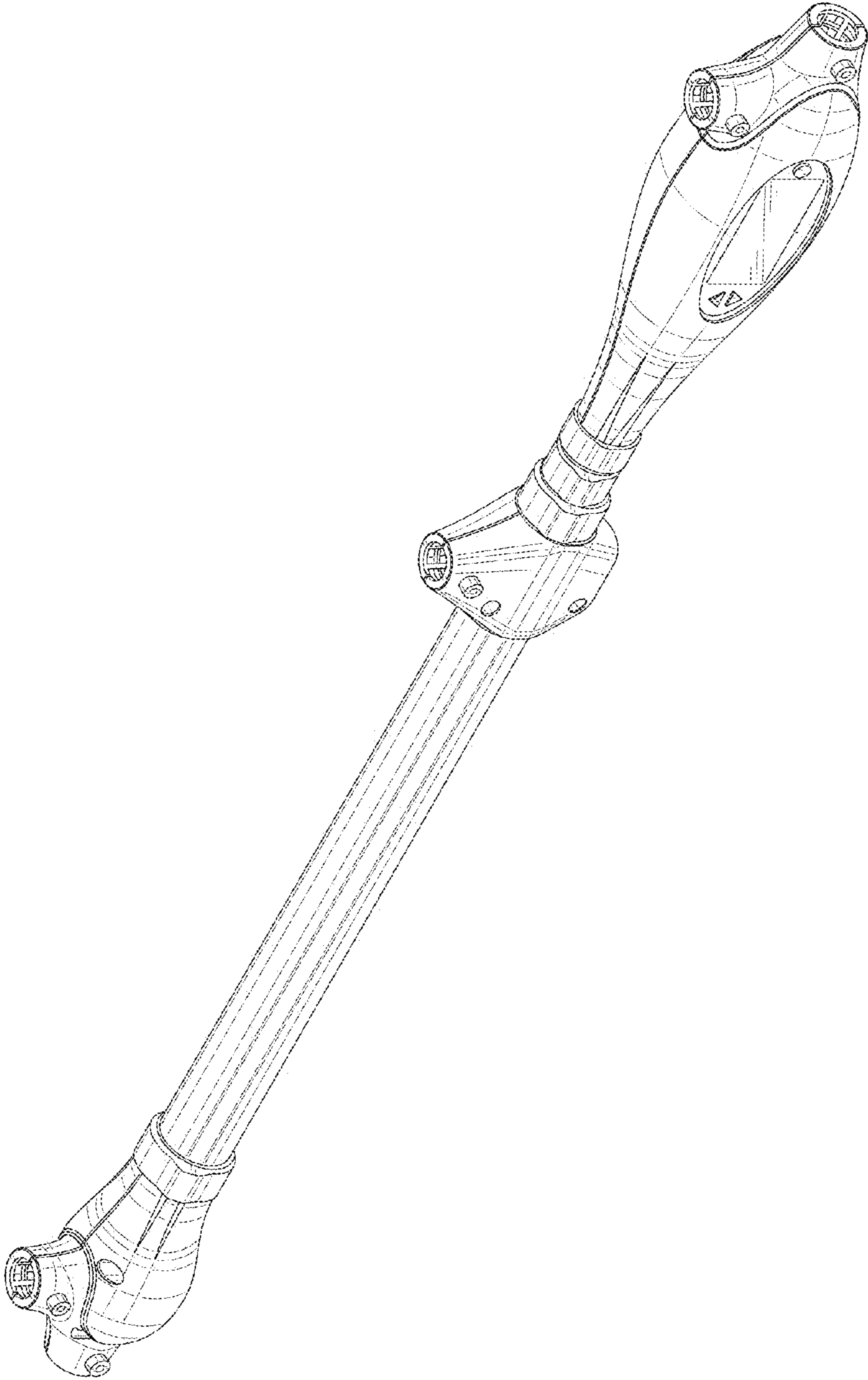


FIG. 1

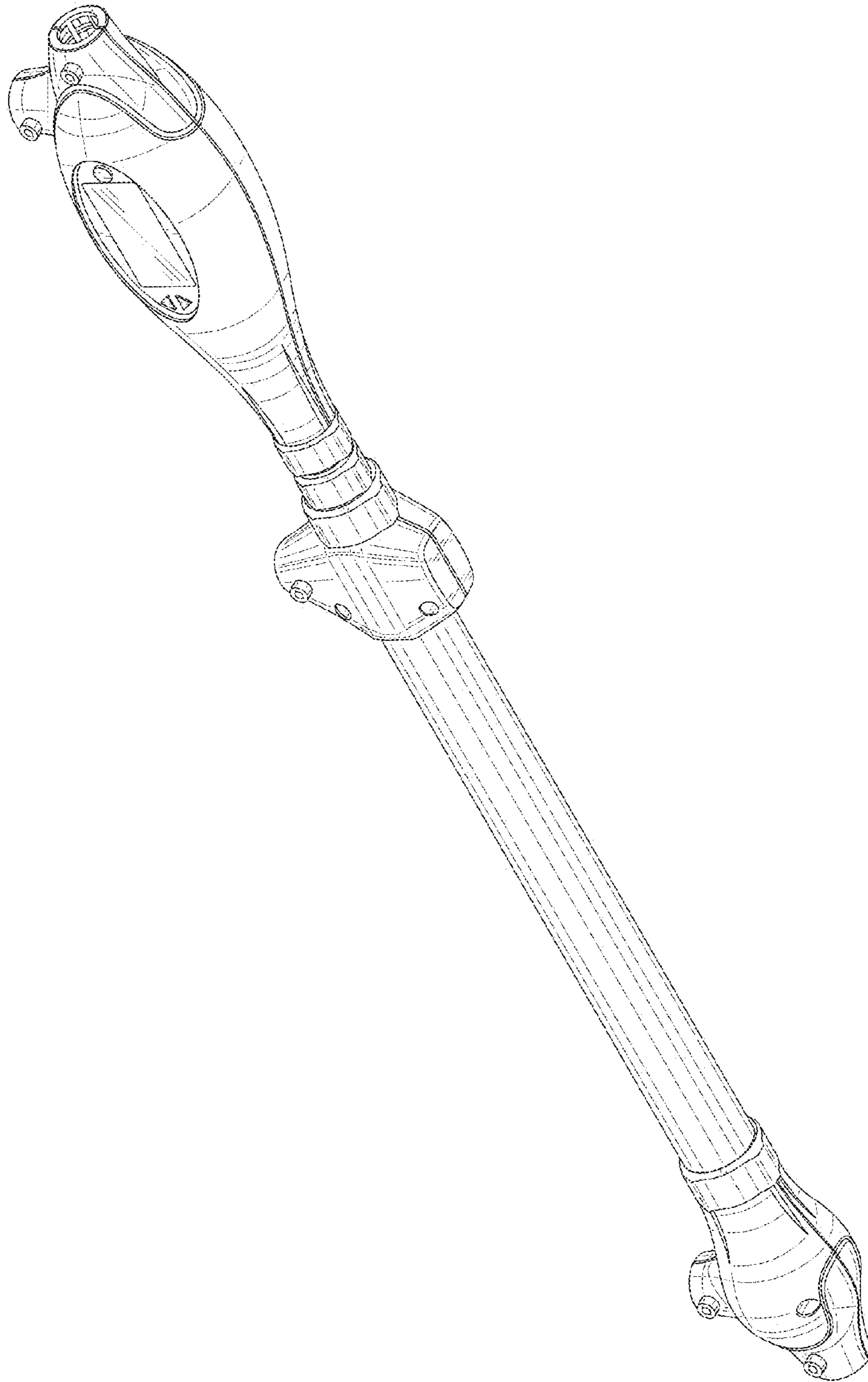


FIG. 2

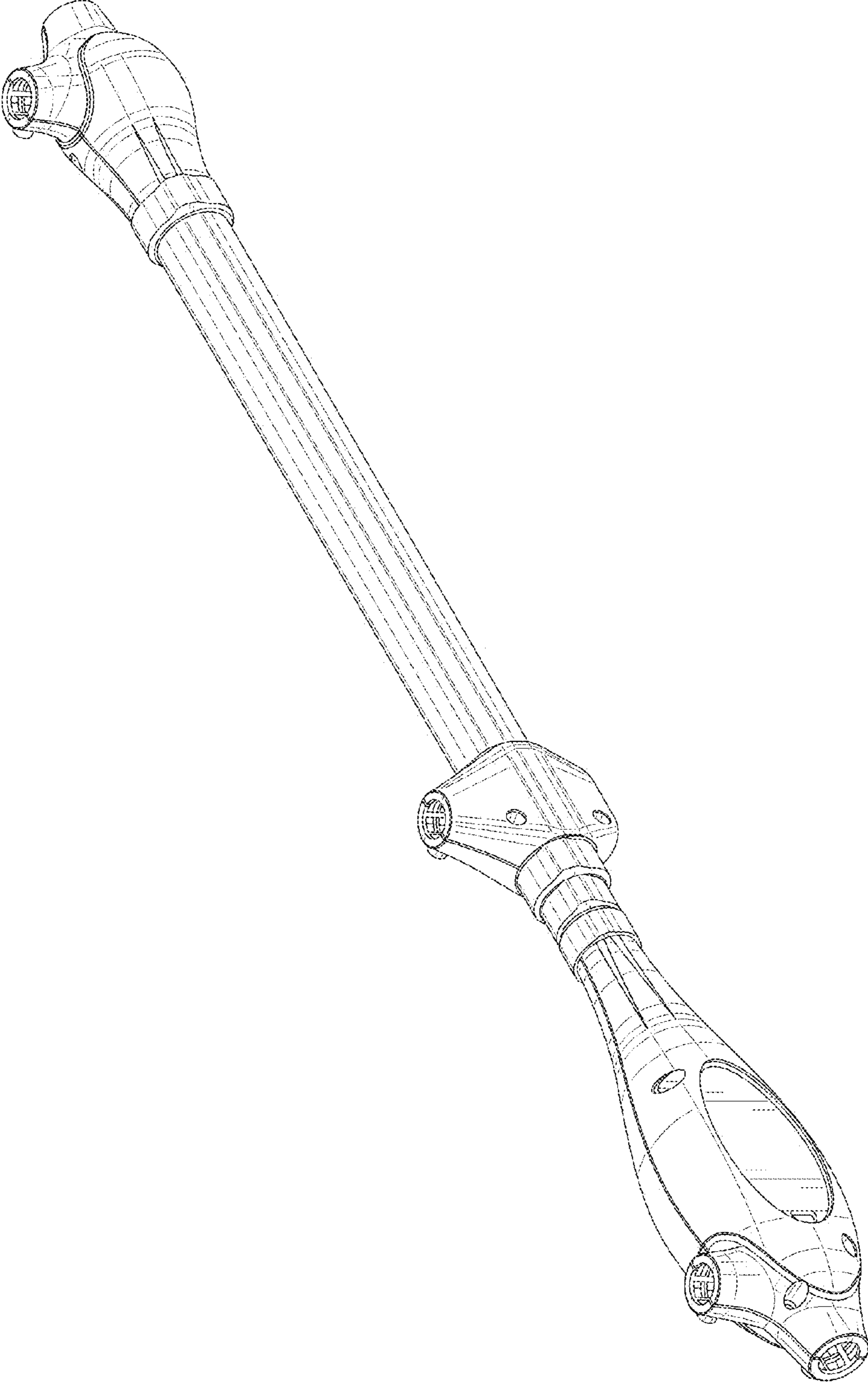


FIG. 3

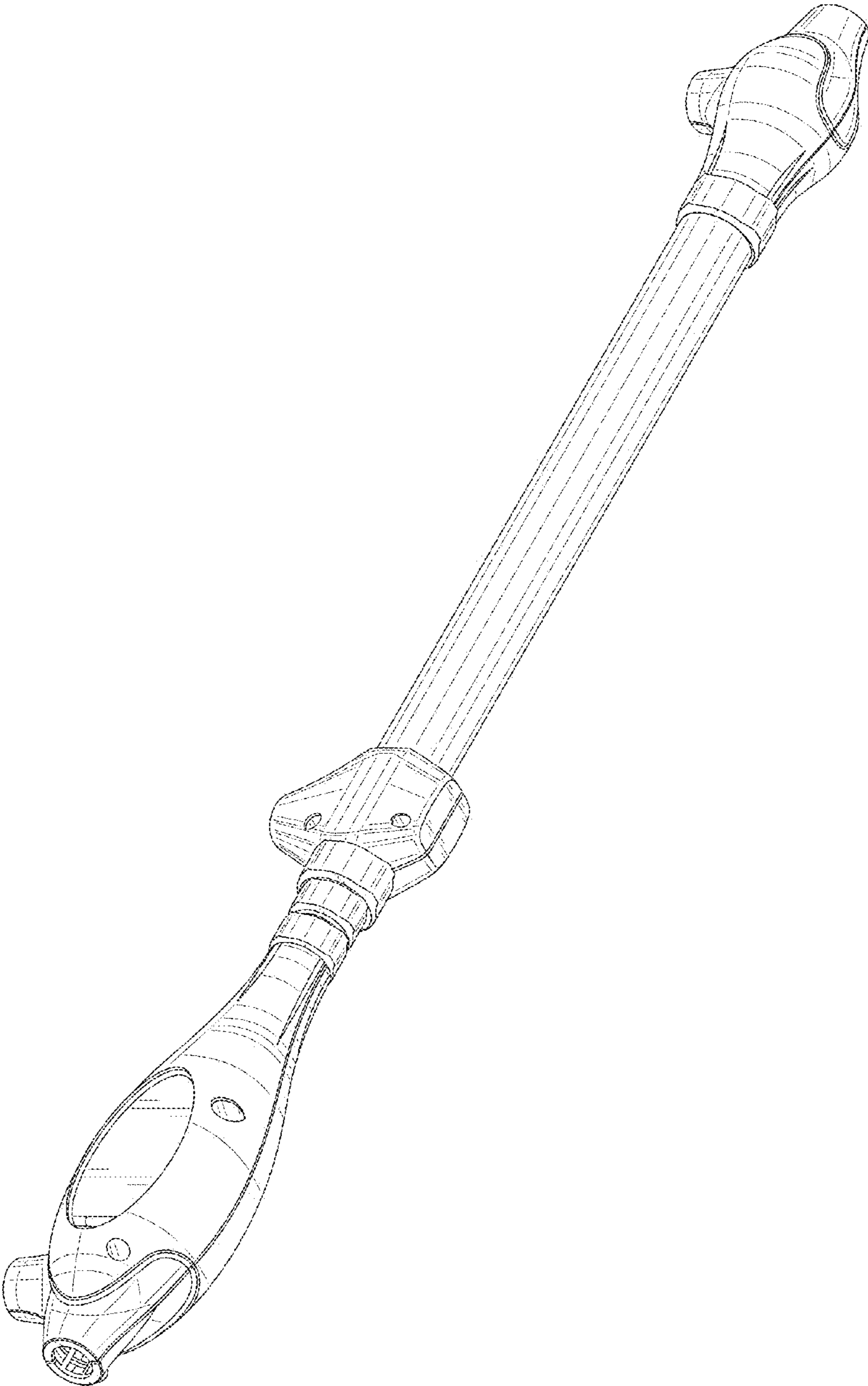


FIG. 4

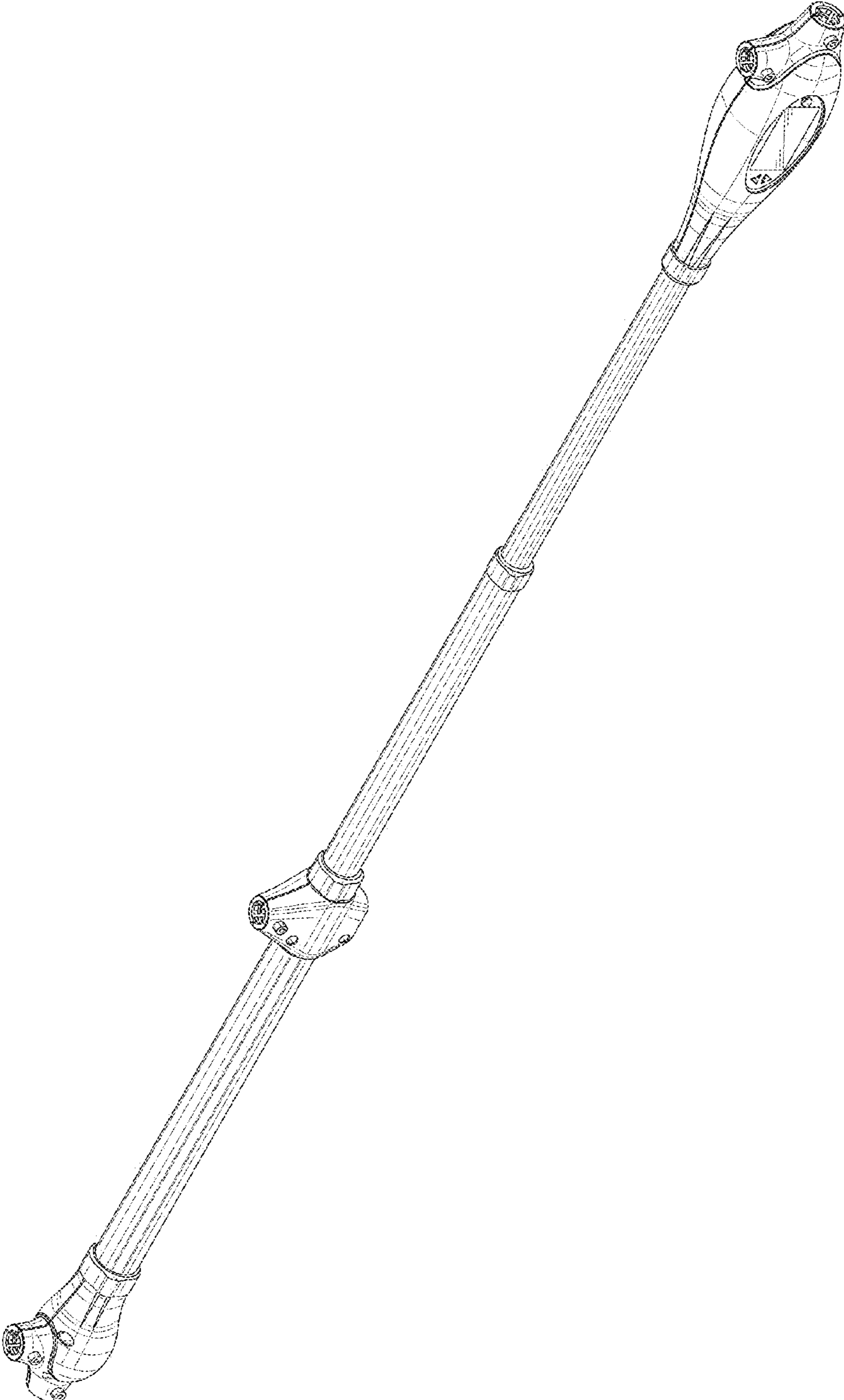


FIG. 5

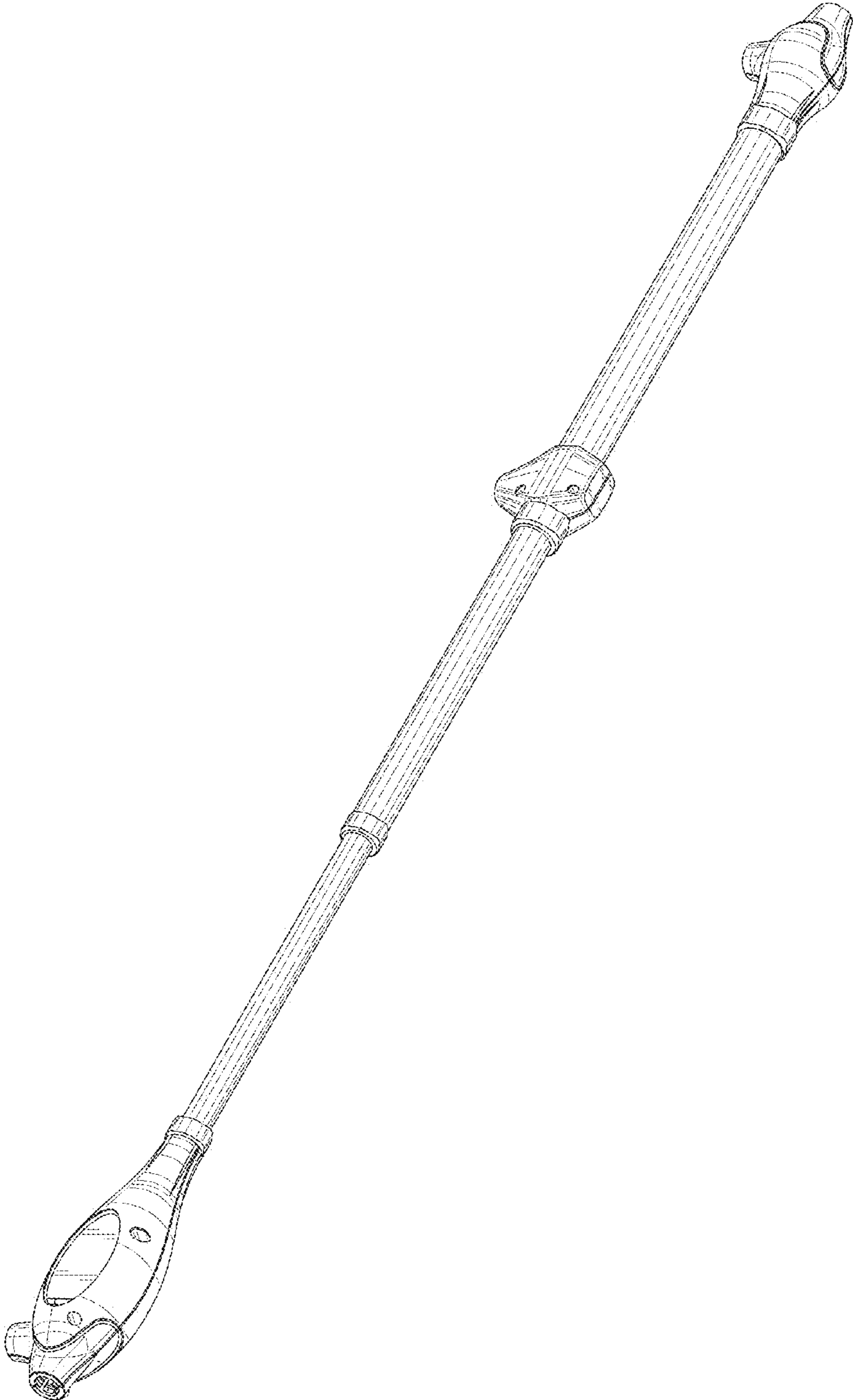


FIG. 6