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Simoens

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(54) WIRELESS SENSOR FOR MEASURING ENVIRONMENTAL CONDITIONS FOR PLANTS

(71) Applicant:	PARROT , Paris	(FR)
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(72) Inventor: **Edouard Simoens**, Paris (FR)

(73) Assignee: **PARROT**, Paris (FR)

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

(21) Appl. No.: 29/441,194

(22) Filed: Jan. 2, 2013

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

(58) Field of Classification Search

(56) References Cited

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^{*} cited by examiner

Primary Examiner — Antoine D Davis

(74) Attorney, Agent, or Firm — Marshall, Gerstein & Borun LLP

(57) CLAIN

The ornamental design for a wireless sensor for measuring environmental conditions for plants, as shown.

DESCRIPTION

FIG. 1 is a front elevation view of a wireless sensor for measuring environmental conditions for plants that has the design.

FIG. 2 is a back elevation view of the wireless sensor for measuring environmental conditions for plants.

FIG. 3 is left-side elevation view of the wireless sensor for measuring environmental conditions for plants.

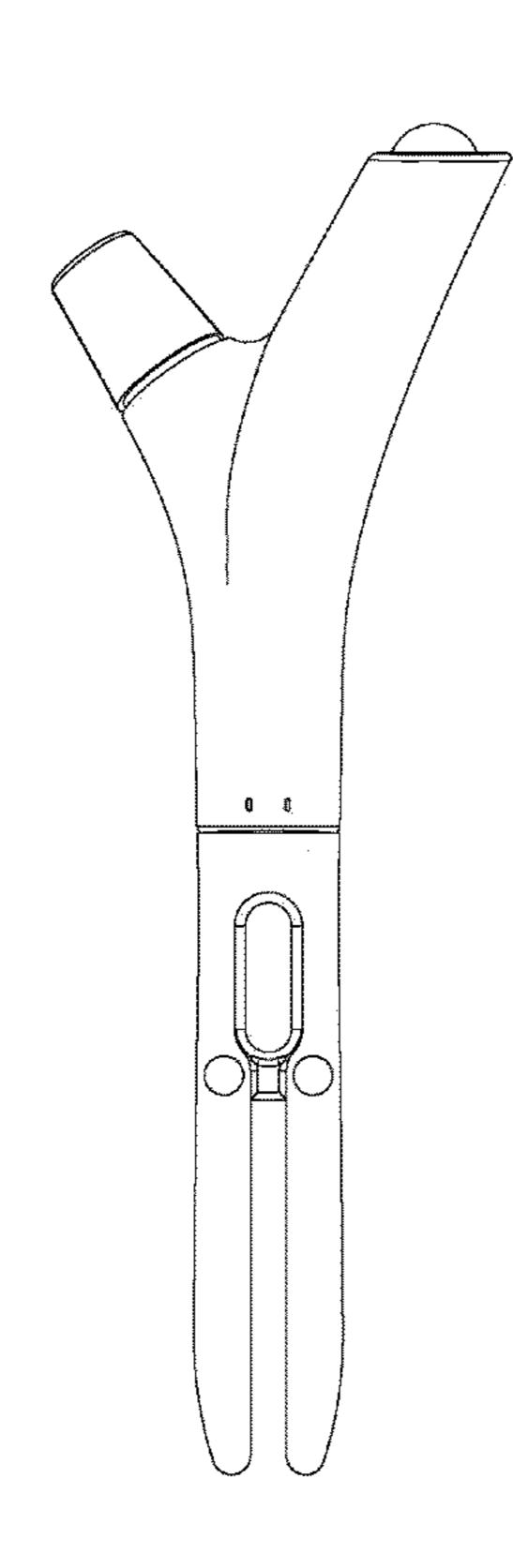
FIG. 4 is a right-side elevation view of the wireless sensor for measuring environmental conditions for plants.

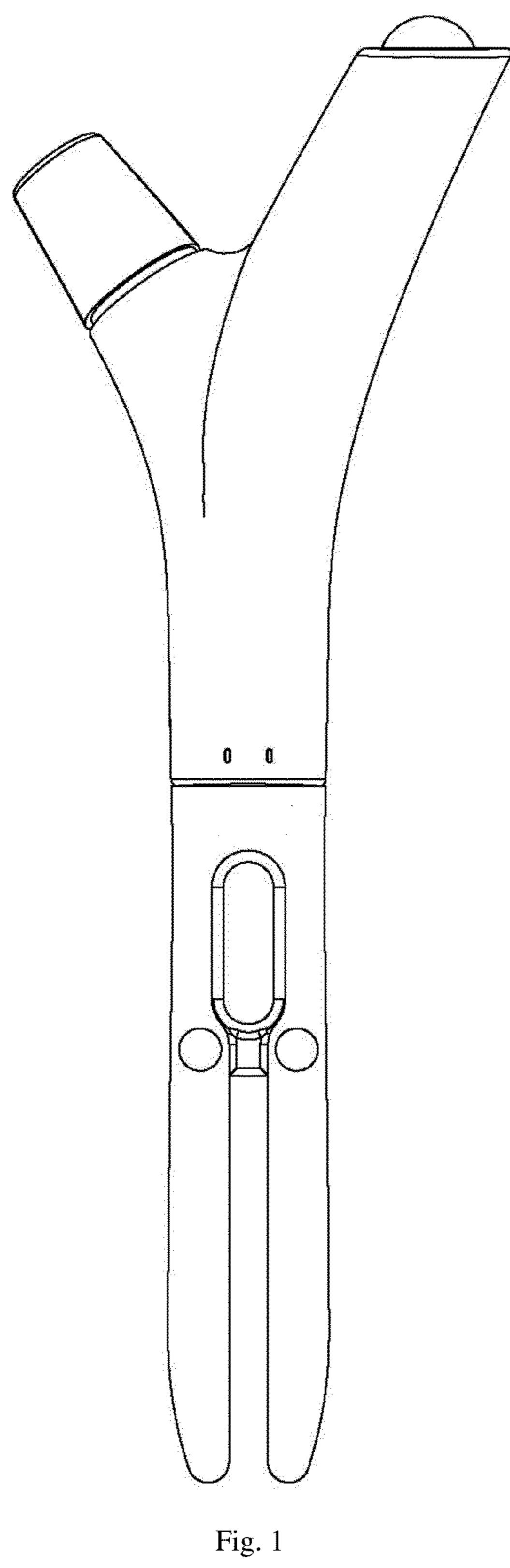
FIG. 5 is a top plan view of the wireless sensor for measuring environmental conditions for plants.

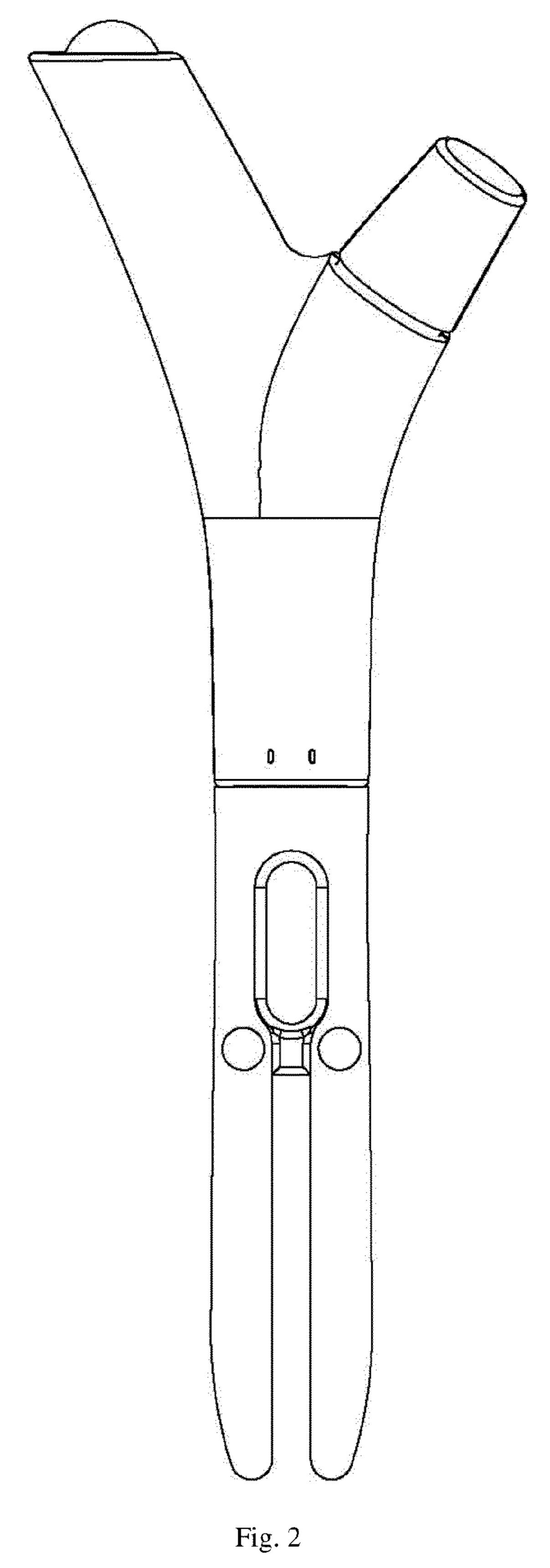
FIG. 6 is a bottom plan view of the wireless sensor for measuring environmental conditions for plants; and,

FIG. 7 is a front, top, and left-side view of the wireless sensor for measuring environmental conditions for plants.

1 Claim, 5 Drawing Sheets







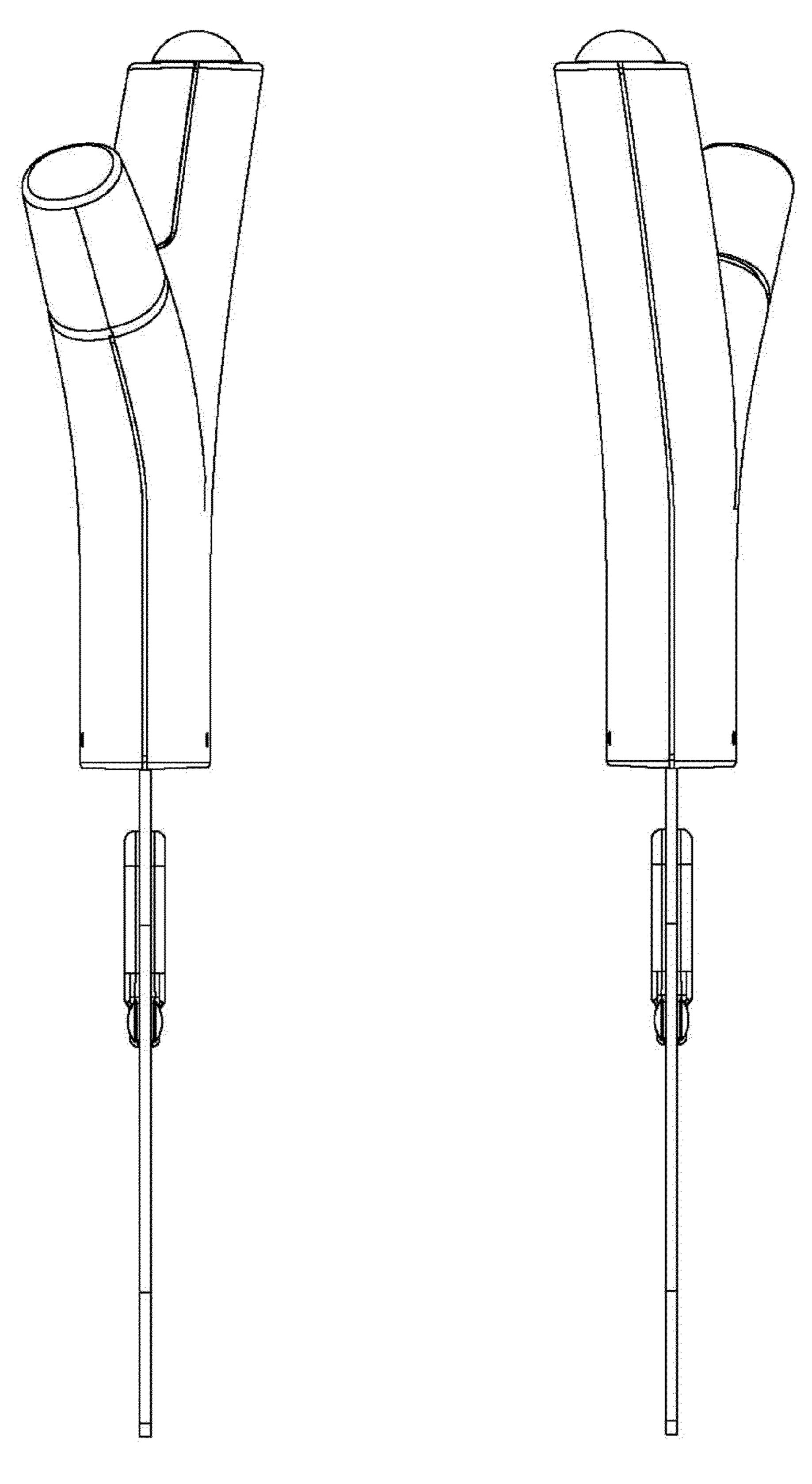


Fig. 3

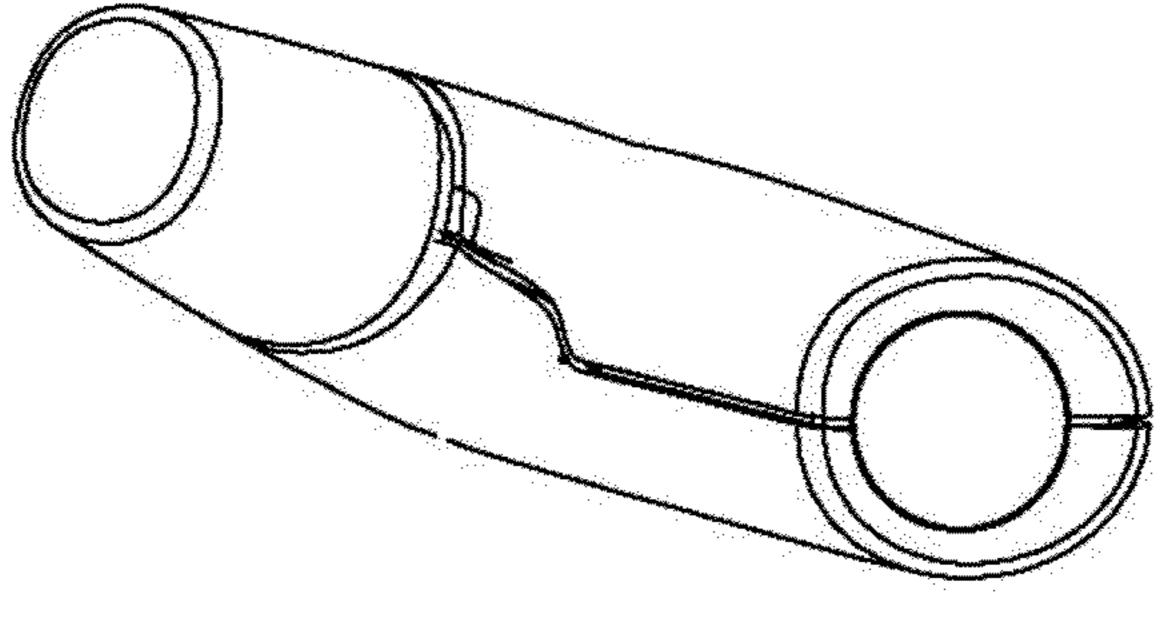


Fig. 5

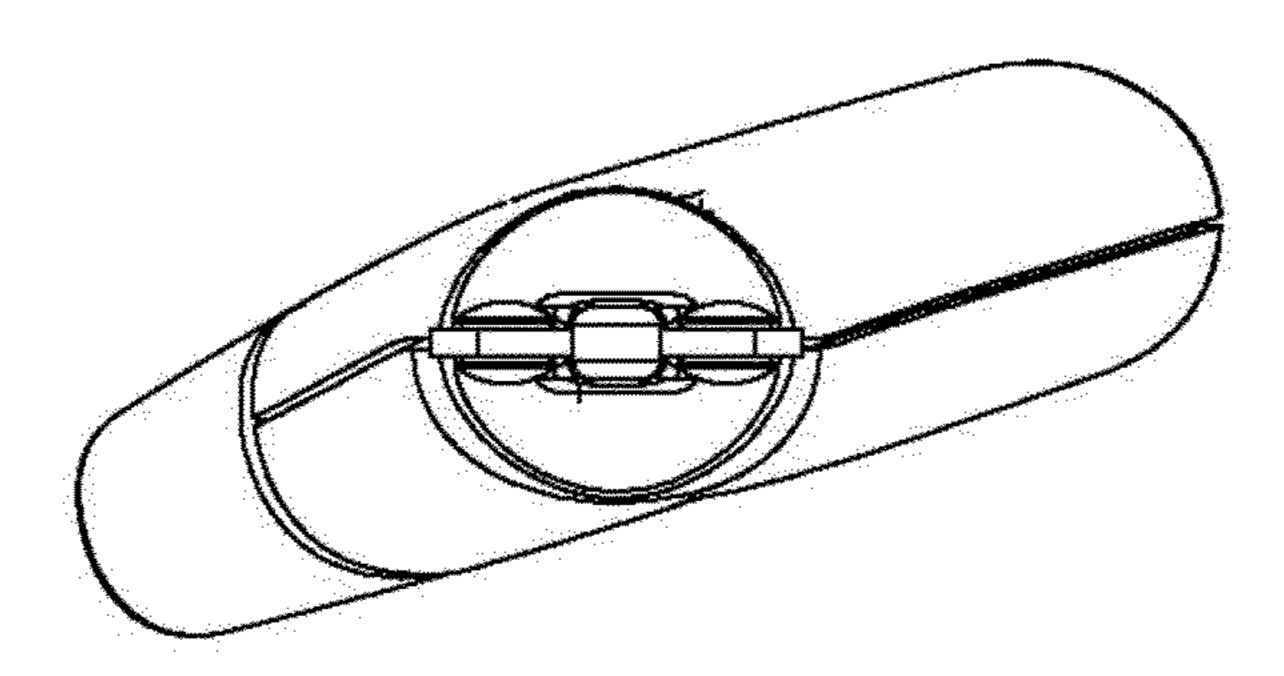


Fig. 6

