

### US00D553739S

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## Stammberger

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### JAW PARTS FOR A MEDICAL INSTRUMENT

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### Assignee: Karl Storz GmbH & Co. KG (DE)

14 Years Term:

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(51)	LOC (8) Cl
(52)	U.S. Cl. D24/133
(58)	Field of Classification Search
	D24/143, 148, 146, 145, 144, 149, 147; 606/205
	606/207, 170, 48, 51

See application file for complete search history.

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#### (57)**CLAIM**

The ornamental design for a jaw parts for a medical instrument, as shown and described.

### **DESCRIPTION**

FIG. 1 is a side view of a jaw parts for a medical instrument in accordance with the new design;

FIG. 2 is a perspective view of the jaw parts for a medical instrument of FIG. 1;

FIG. 3 is a perspective view of the upper jaw of the jaw parts for a medical instrument of FIG. 1 shown with the lower jaw removed for ease of illustration;

FIG. 4 is a perspective view of the lower jaw the jaw parts for a medical instrument of FIG. 1 shown with the upper jaw removed for ease of illustration;

FIG. 5 is a side view of the upper jaw of the jaw parts for a medical instrument of FIG. 3;

FIG. 6 is a top view of the upper jaw of the jaw parts for a medical instrument of FIG. 3;

FIG. 7 is a bottom view of the upper jaw of the jaw parts for a medical instrument of FIG. 3;

FIG. 8 is a front view of the upper jaw of the jaw parts for a medical instrument of FIG. 3;

FIG. 9 is a back view of the upper jaw of the jaw parts for a medical instrument of FIG. 3;

FIG. 10 is a side view of the lower jaw of the jaw parts for a medical instrument of FIG. 4;

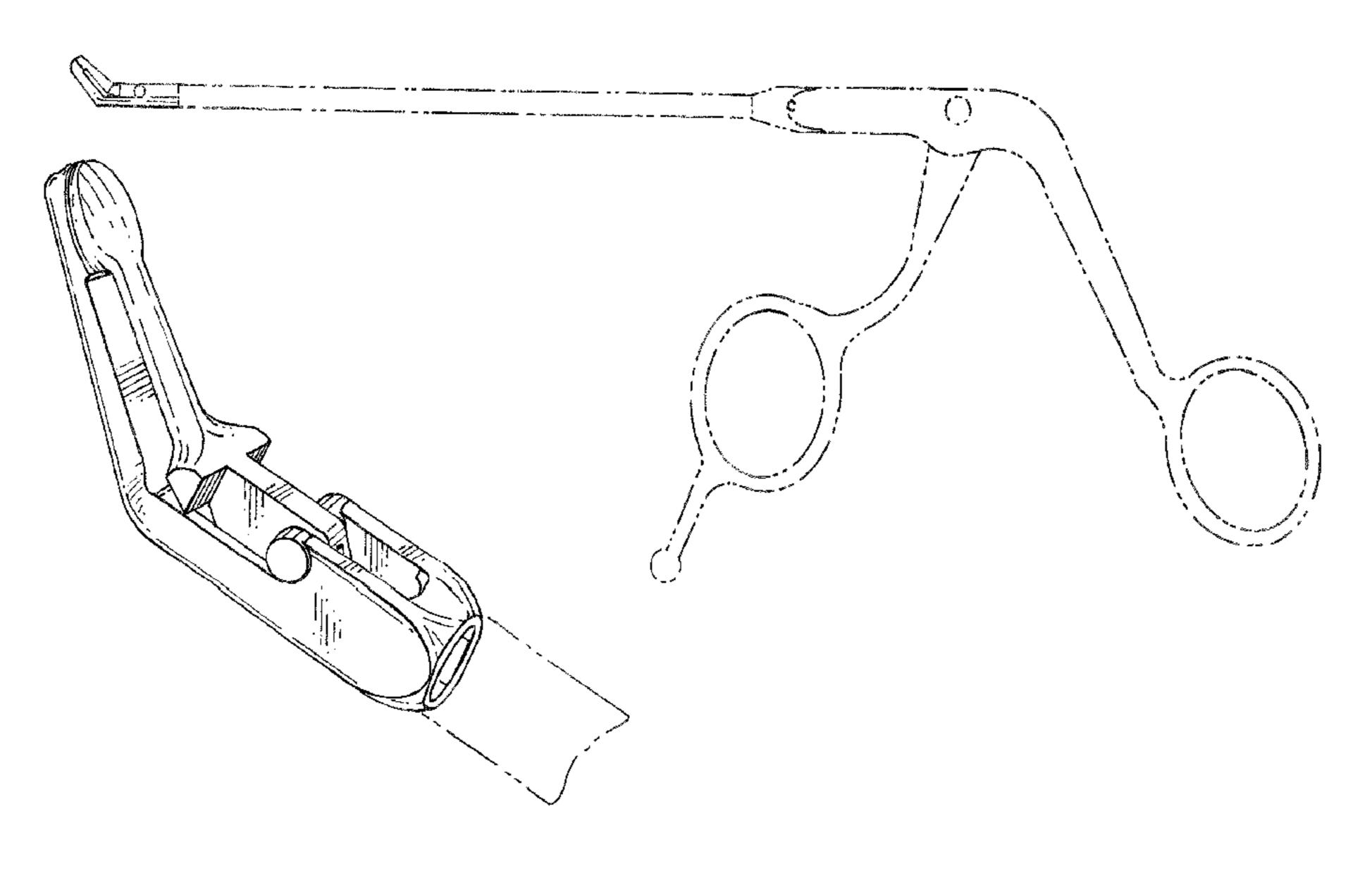
FIG. 11 is a top view of the lower jaw of the jaw parts for a medical instrument of FIG. 4;

FIG. 12 is a bottom view of the lower jaw of the jaw parts for a medical instrument of FIG. 4;

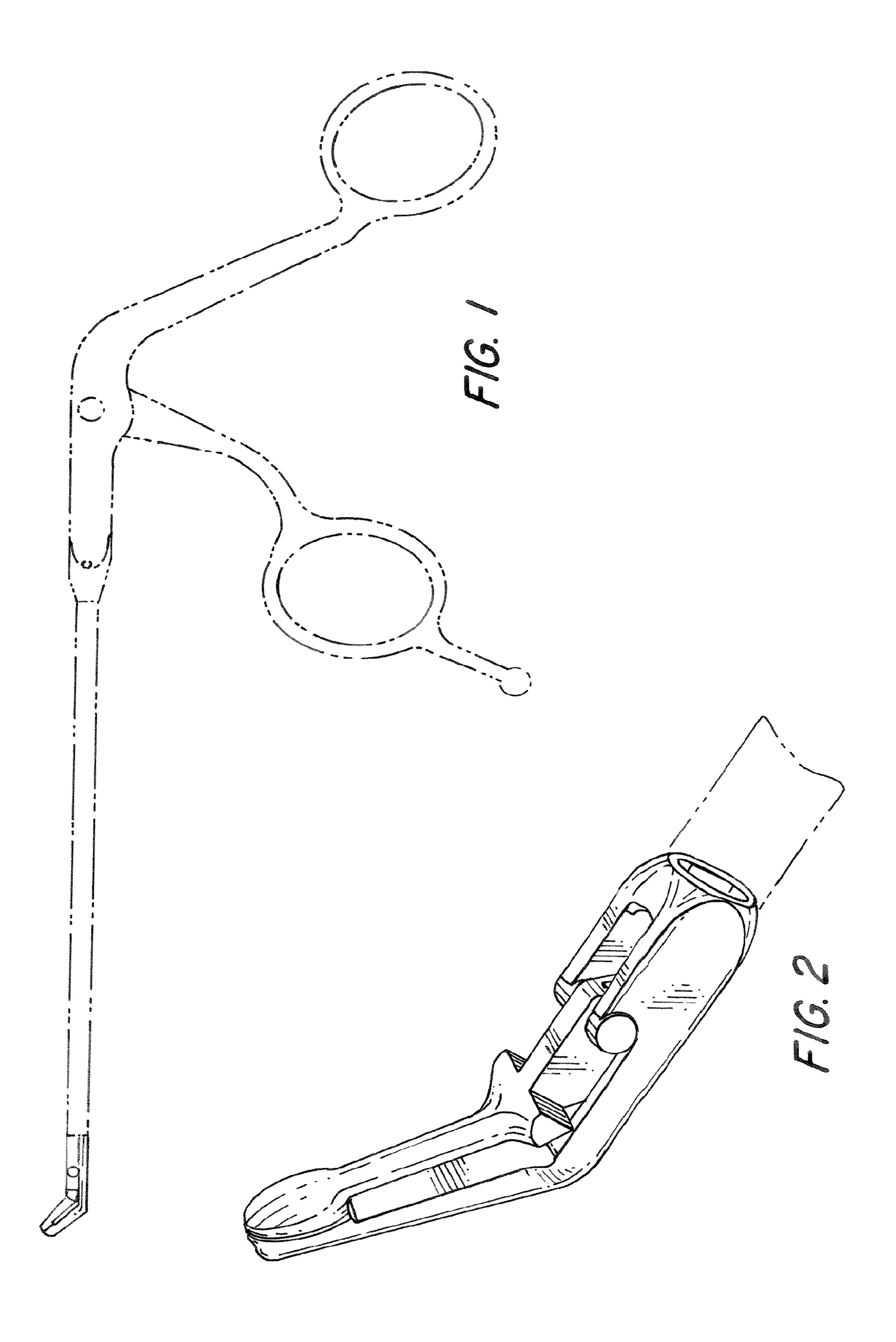
FIG. 13 is a back view of the lower jaw of the jaw parts for a medical instrument of FIG. 4; and,

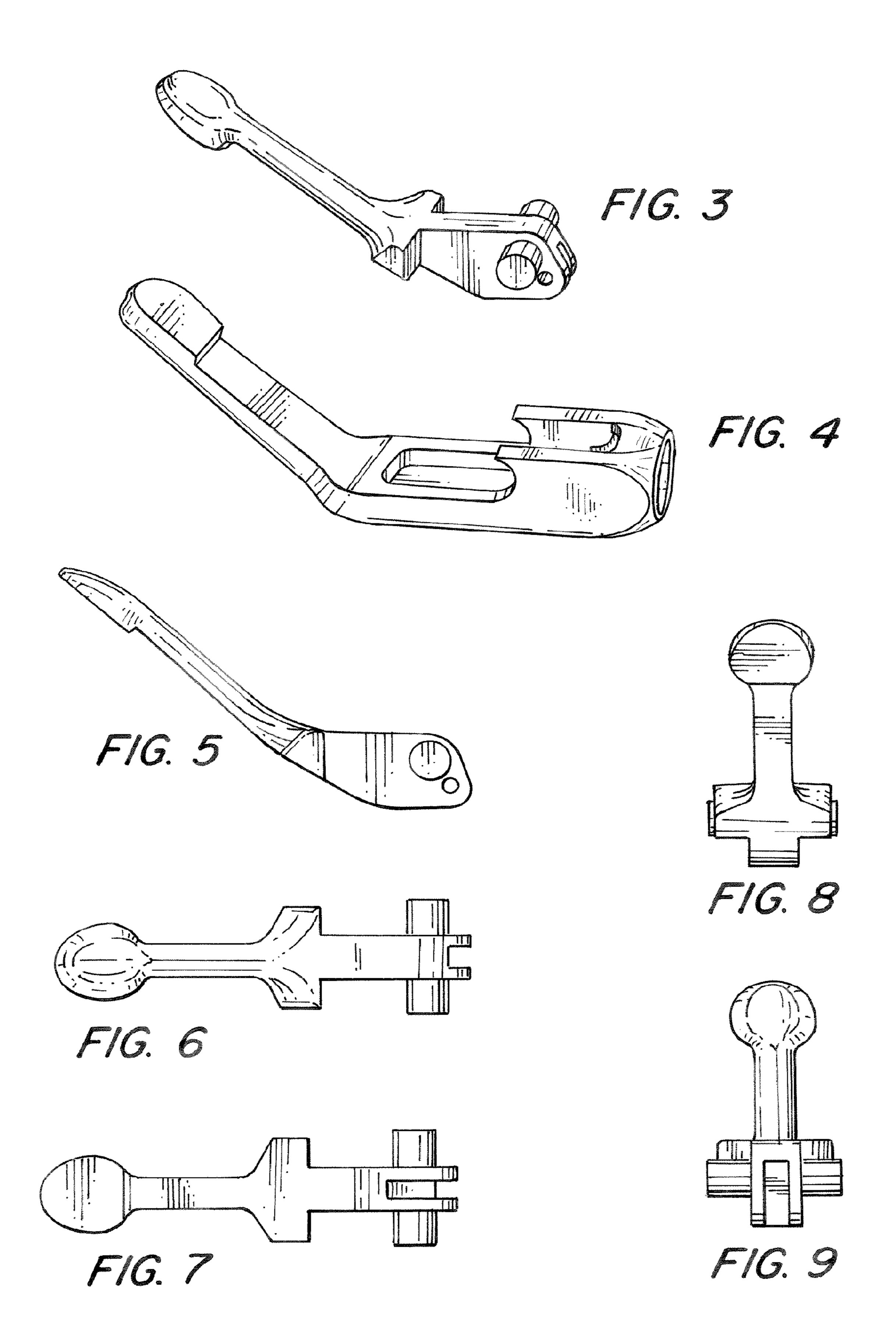
FIG. 14 is a front view of the lower jaw of the jaw parts for a medical instrument of FIG. 4.

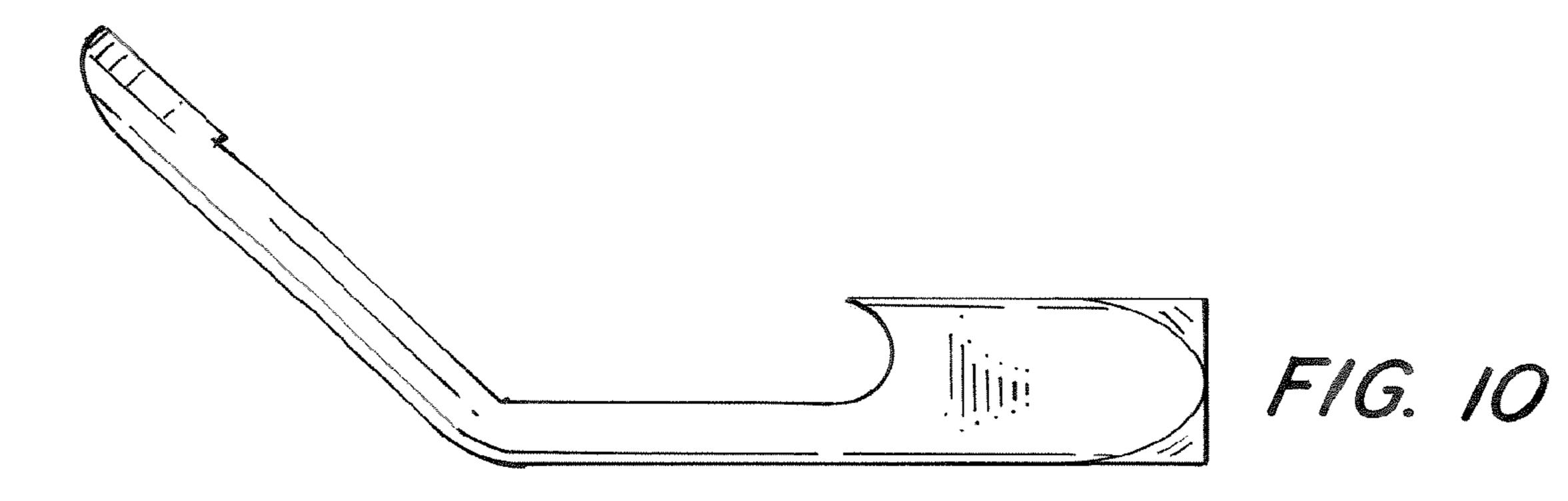
### 1 Claim, 3 Drawing Sheets



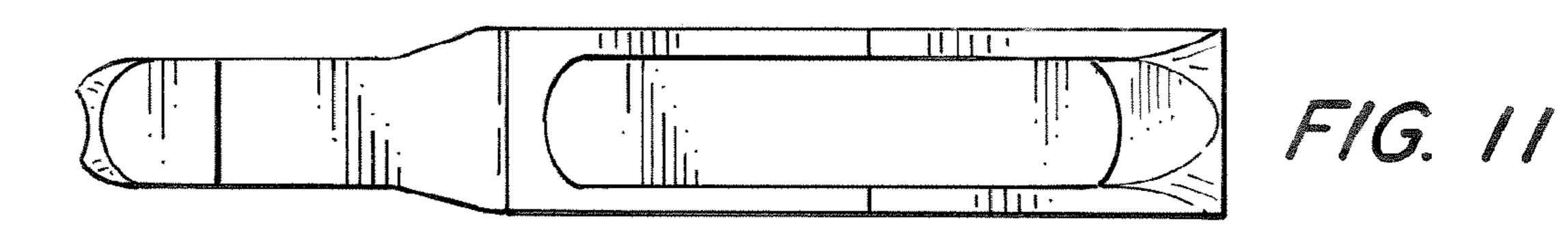
<sup>\*</sup> cited by examiner

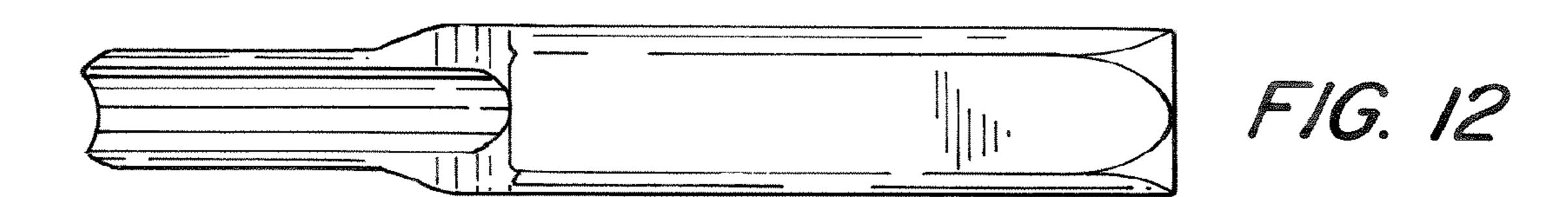


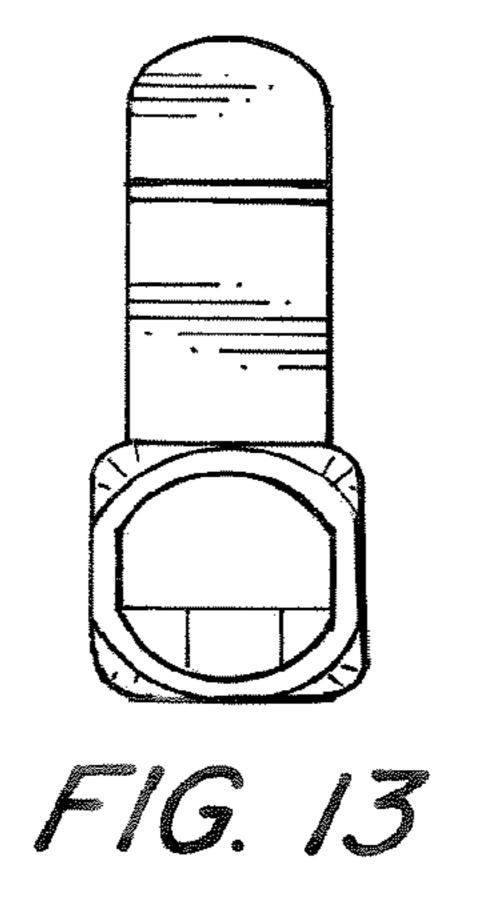


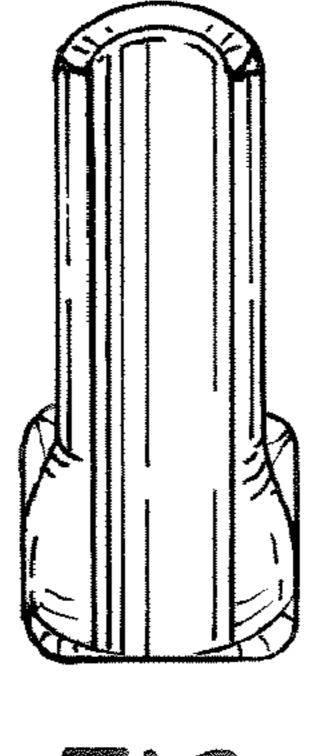


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