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(12) **United States Design Patent**
Schoonejans et al.

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(54) **CANNED FOOD STRAINER**

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(75) Inventors: **David Paul Schoonejans**, 142 New Rd., Horsham, PA (US) 19044;
Timothy John Stahl, 142 New Rd., Horsham, PA (US) 19044

* cited by examiner

Primary Examiner—Terry A. Wallace

(73) Assignees: **David Paul Schoonejans**, Phillipsburg, NJ (US); **Timothy John Stahl**, Phillipsburg, NJ (US)

(57) **CLAIM**

The ornamental design for canned food strainer, as shown and described.

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

DESCRIPTION

(21) Appl. No.: **29/205,461**

FIG. 1 is a NW Isometric view of a canned food strainer showing our new design;

(22) Filed: **May 17, 2004**

FIG. 2 is an Open NW Isometric view thereof;

(51) **LOC (8) Cl.** **07-04**

FIG. 3 is a Left-side Closed view thereof;

(52) **U.S. Cl.** **D7/666**

FIG. 4 is a Left-side Open view thereof;

(58) **Field of Search** D7/665-668, 686, D7/687; 99/495, 506-508; 100/110, 116, 213, 234, 243

FIG. 5 is an Angled Left-side Open view thereof;

FIG. 6 is a Top view thereof;

FIG. 7 is an Angled Open Bottom view thereof; and,

FIG. 8 is an Exploded Back view thereof.

(56) **References Cited**

U.S. PATENT DOCUMENTS

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1 Claim, 8 Drawing Sheets

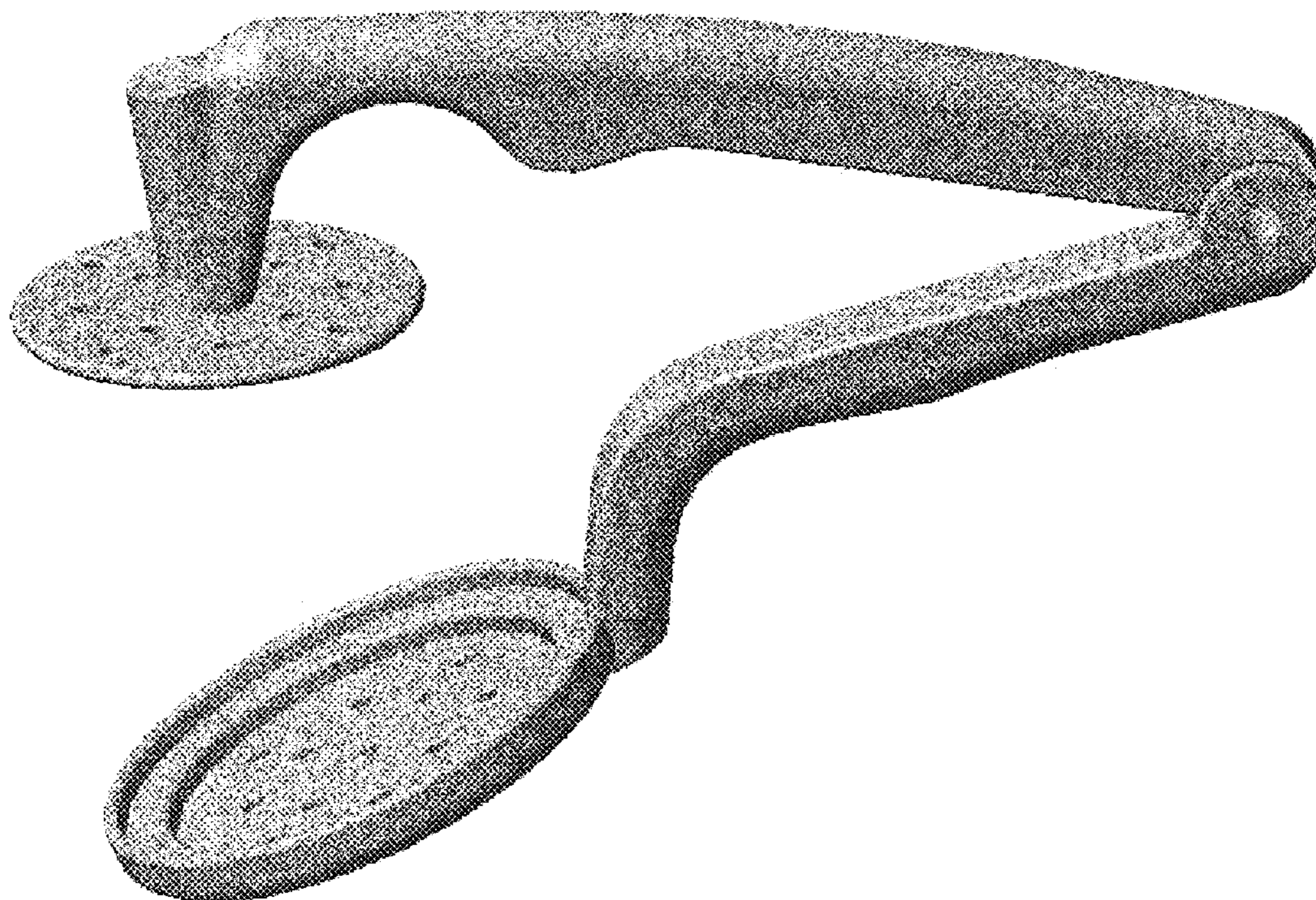


Fig 1.

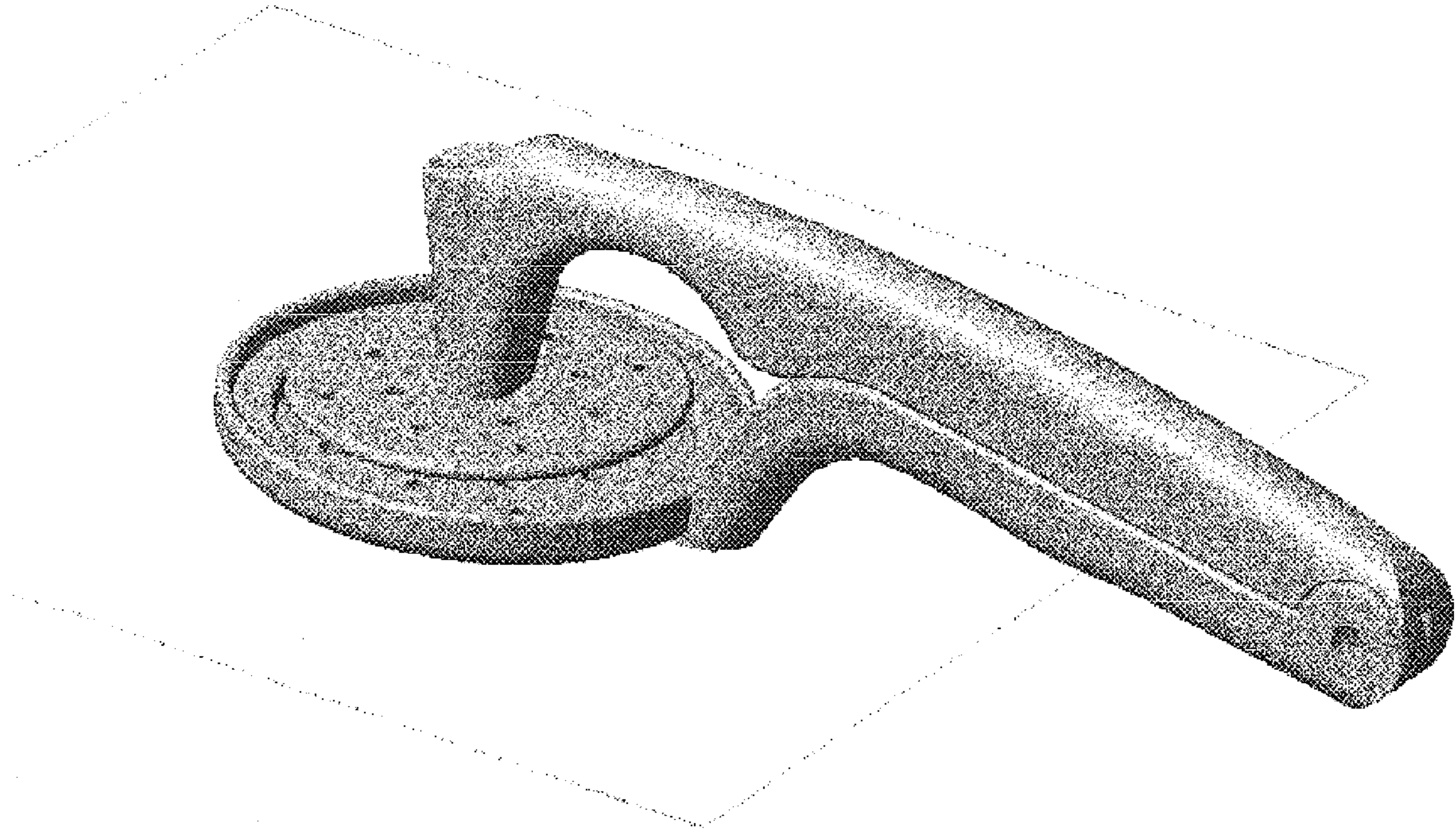


Fig. 2

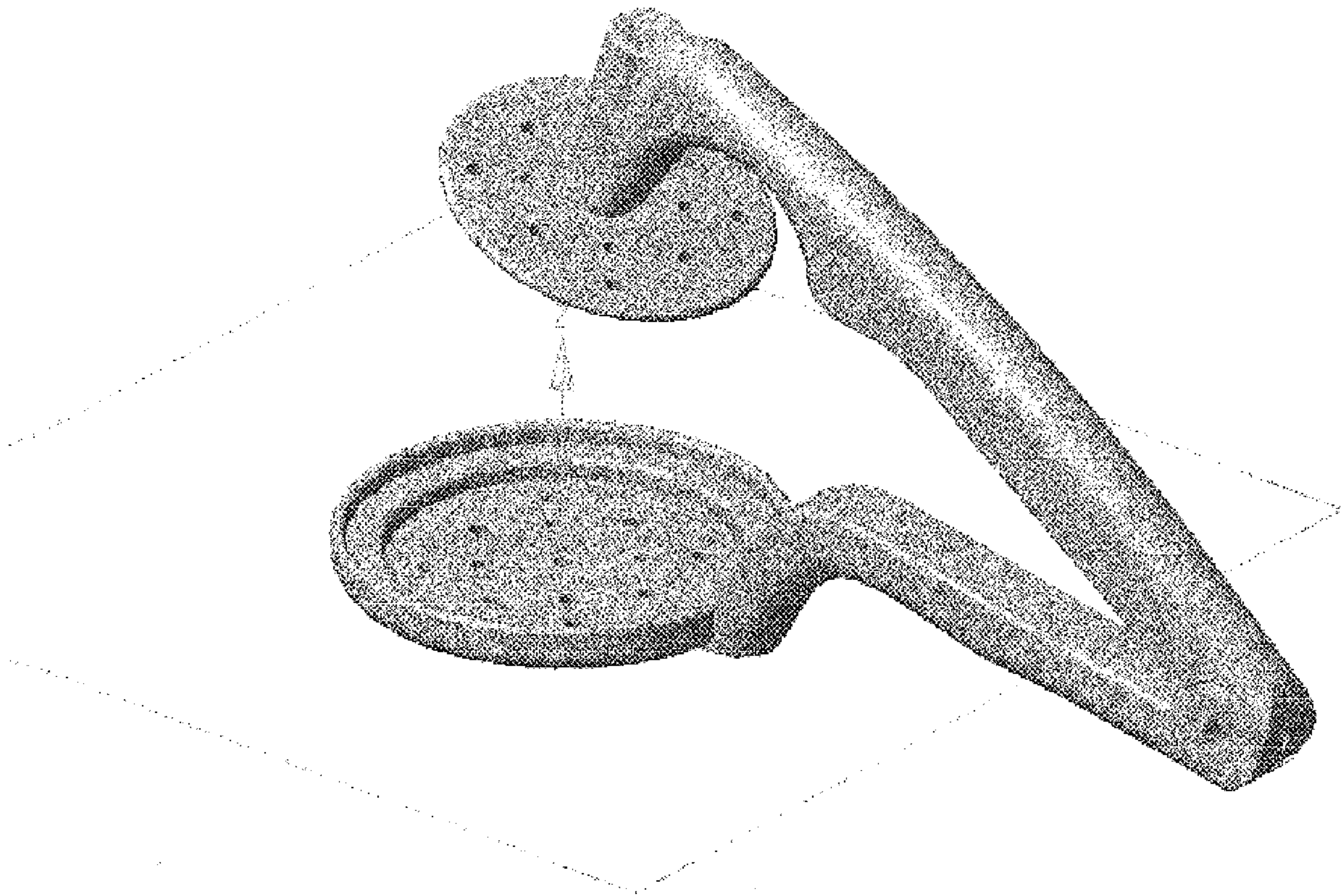


FIG. 3 is a perspective view of the handle assembly of the present invention, showing the handle assembly in a closed position. The handle assembly includes a first handle member and a second handle member, which are joined together at a pivot point. The first handle member is curved and has a finger loop at its distal end. The second handle member is also curved and has a thumb loop at its distal end. The handle assembly is shown in a closed position, where the finger loop and thumb loop are facing each other.

Fig. 3

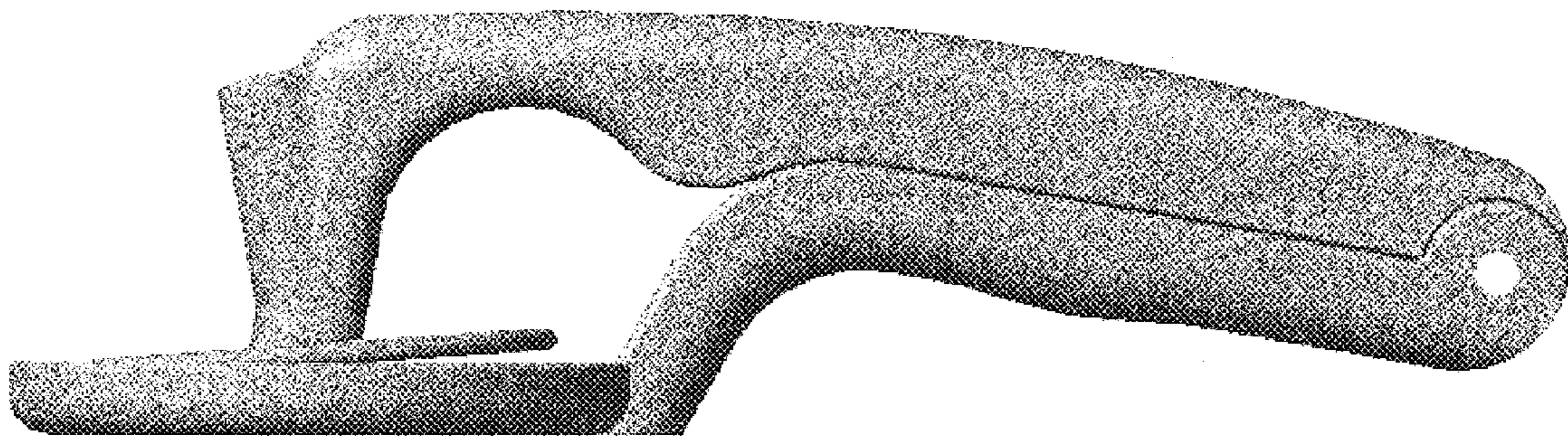


FIG. 4 is a perspective view of the handle assembly of the present invention, showing the handle assembly in a bent position. The handle assembly includes a handle (10) and a shaft (12) which is connected to the handle (10) at a pivot point (14). The handle (10) is shown in a bent position, and the shaft (12) is shown in a straight position. The handle (10) has a curved shape, and the shaft (12) has a straight shape. The pivot point (14) is located at the end of the handle (10) and the beginning of the shaft (12).

Fig. 4

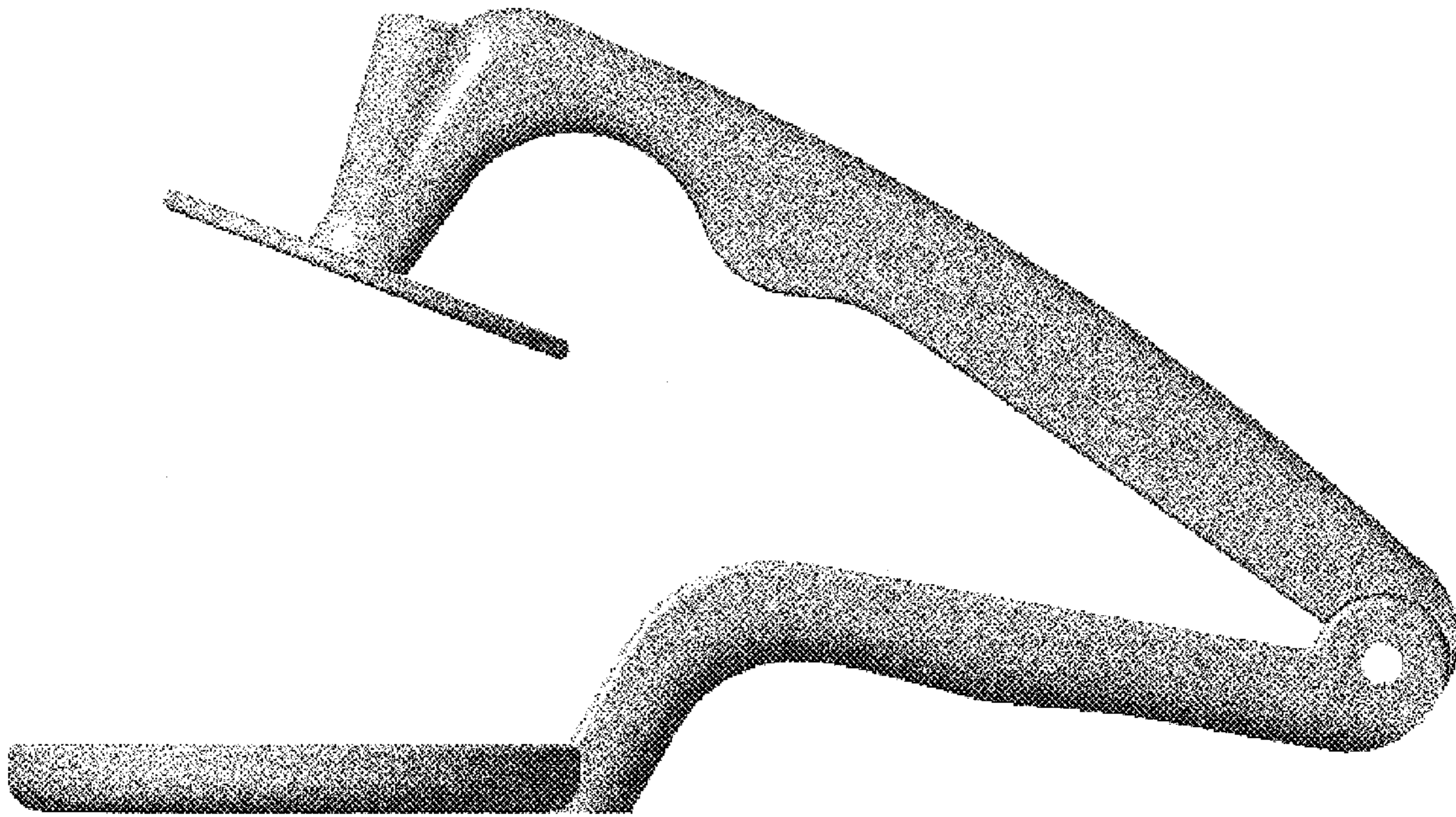
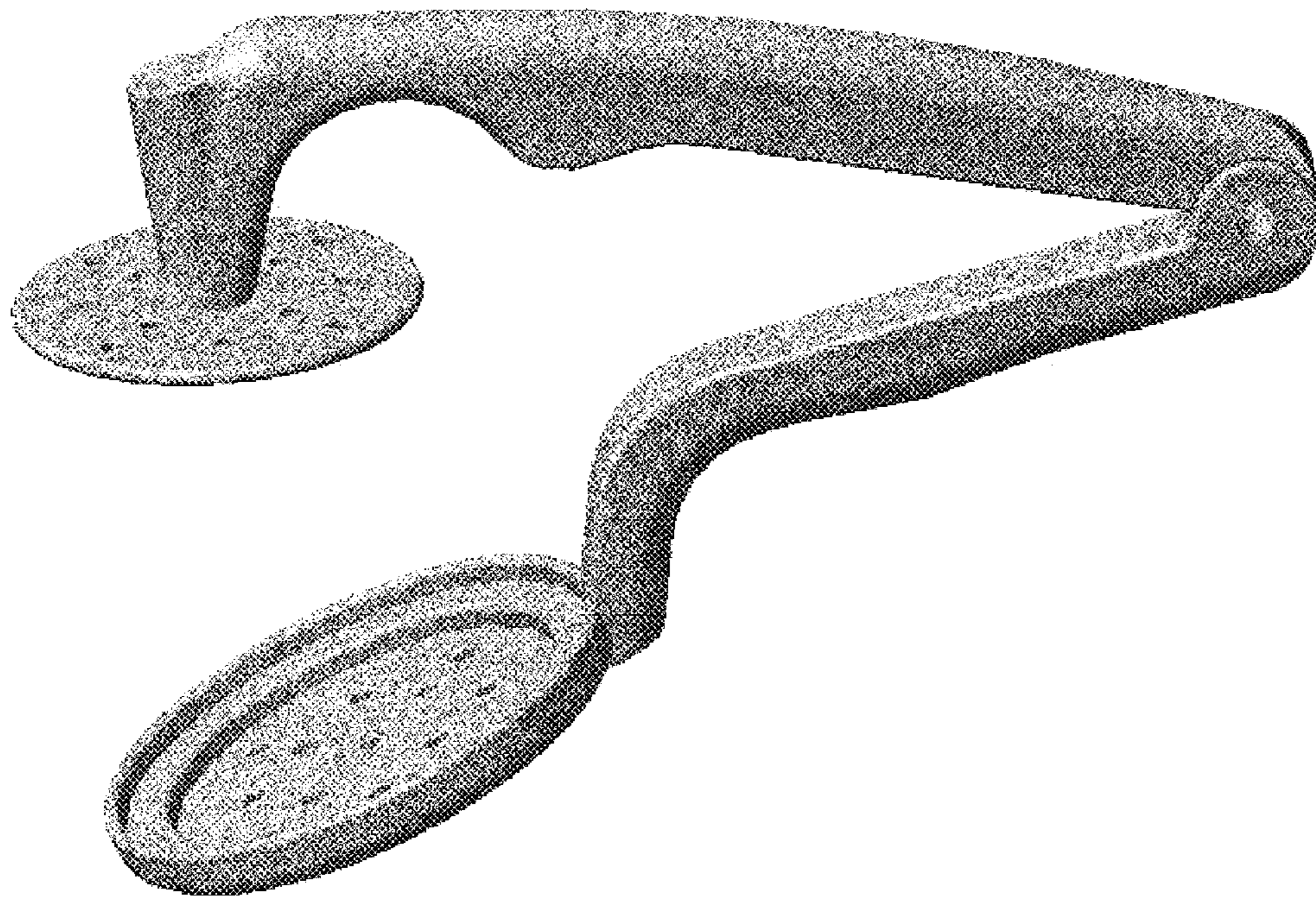


Fig. 5



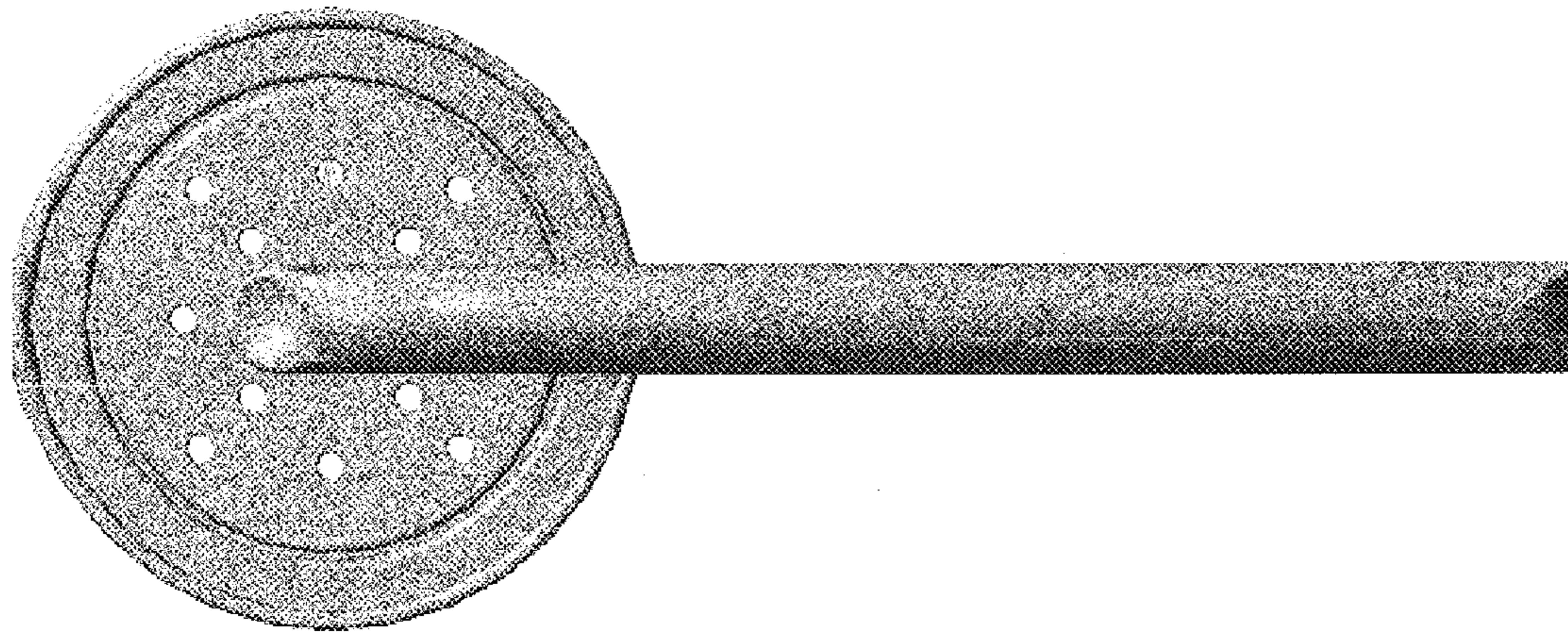


Fig. 6

Fig. 7

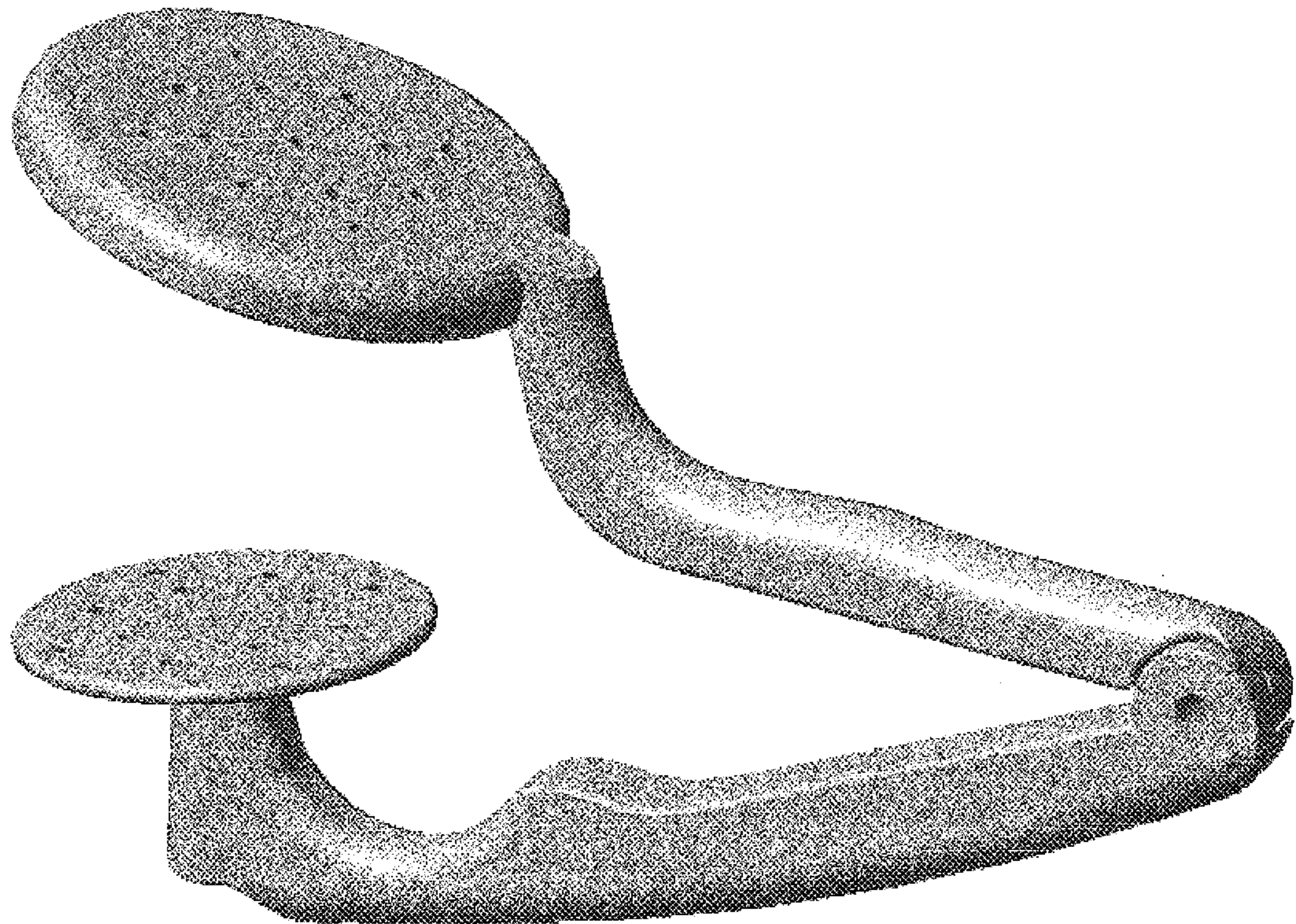


Fig. 8

