



US00D553026S

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

(10) **Patent No.:** **US D553,026 S**

(45) **Date of Patent:** **** Oct. 16, 2007**

(54) **COATING THICKNESS GAUGE**

(75) Inventor: **Michael Rust**, Cologne (DE)

(73) Assignee: **Automation Dr. Nix GmbH and Co., KG**, Cologne (DE)

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

(21) Appl. No.: **29/236,893**

(22) Filed: **Aug. 24, 2005**

(51) **LOC (8) Cl.** **10-04**

(52) **U.S. Cl.** **D10/70**

(58) **Field of Classification Search** D10/70;
324/662, 635, 644, 671, 699, 230, 690; 702/170,
702/87, 97

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D330,518 S *	10/1992	Fischer	D10/46
5,241,280 A *	8/1993	Aidun et al.	324/671
5,686,831 A *	11/1997	Vandervalk	324/115
D443,537 S *	6/2001	Nix	D10/70

6,243,661 B1 *	6/2001	Baldwin et al.	702/170
6,529,014 B1 *	3/2003	Nix	324/662
2002/0105344 A1 *	8/2002	Bohley	324/662
2004/0000918 A1 *	1/2004	Sanoner et al.	324/671

* cited by examiner

Primary Examiner—Antoine D. Davis

(74) *Attorney, Agent, or Firm*—Arent Fox, LLP.

(57) **CLAIM**

The ornamental design for a coating thickness gauge, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a coating thickness gauge showing my new design.

FIG. 2 is a left side view thereof.

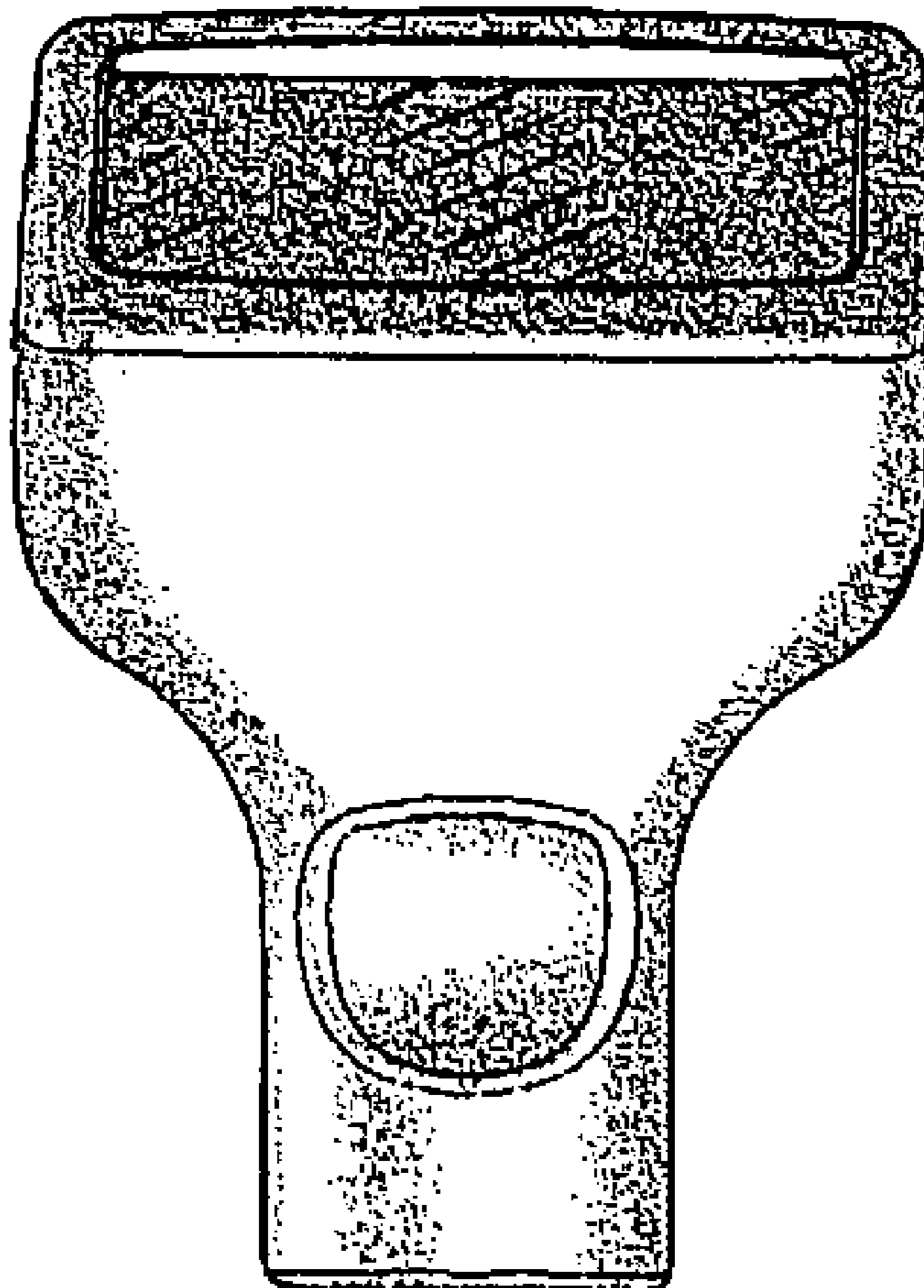
FIG. 3 is a right side view thereof.

FIG. 4 is a rear view thereof.

FIG. 5 is a bottom view thereof; and,

FIG. 6 is a top view thereof.

1 Claim, 1 Drawing Sheet



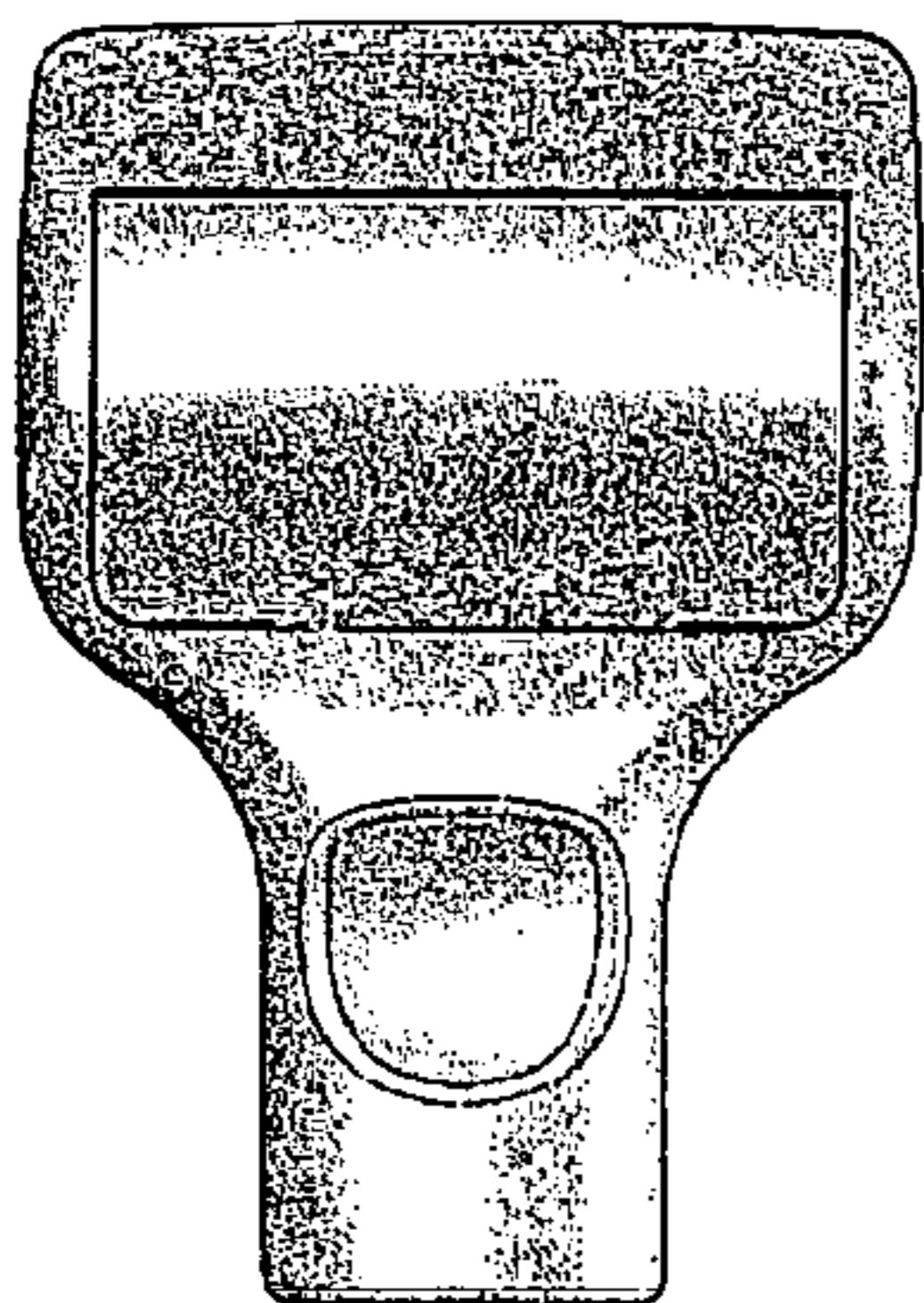


Fig. 4

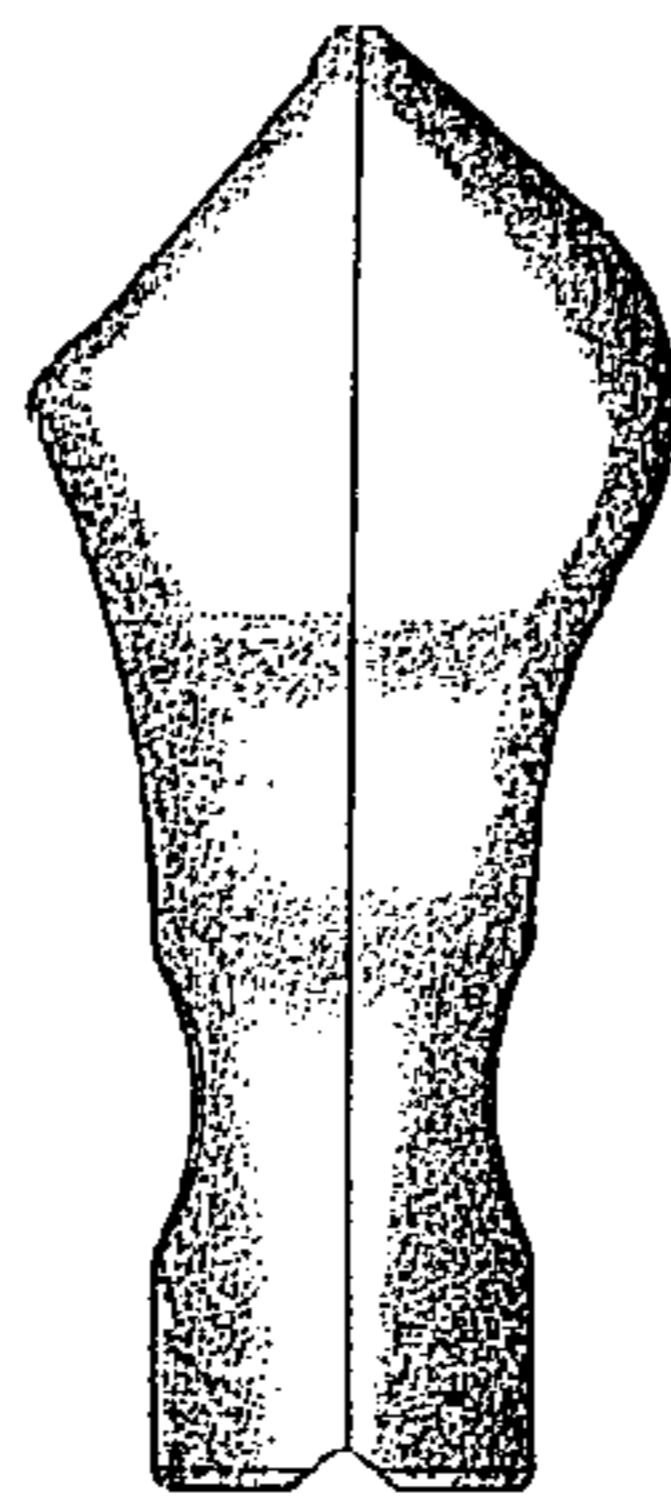


Fig. 3

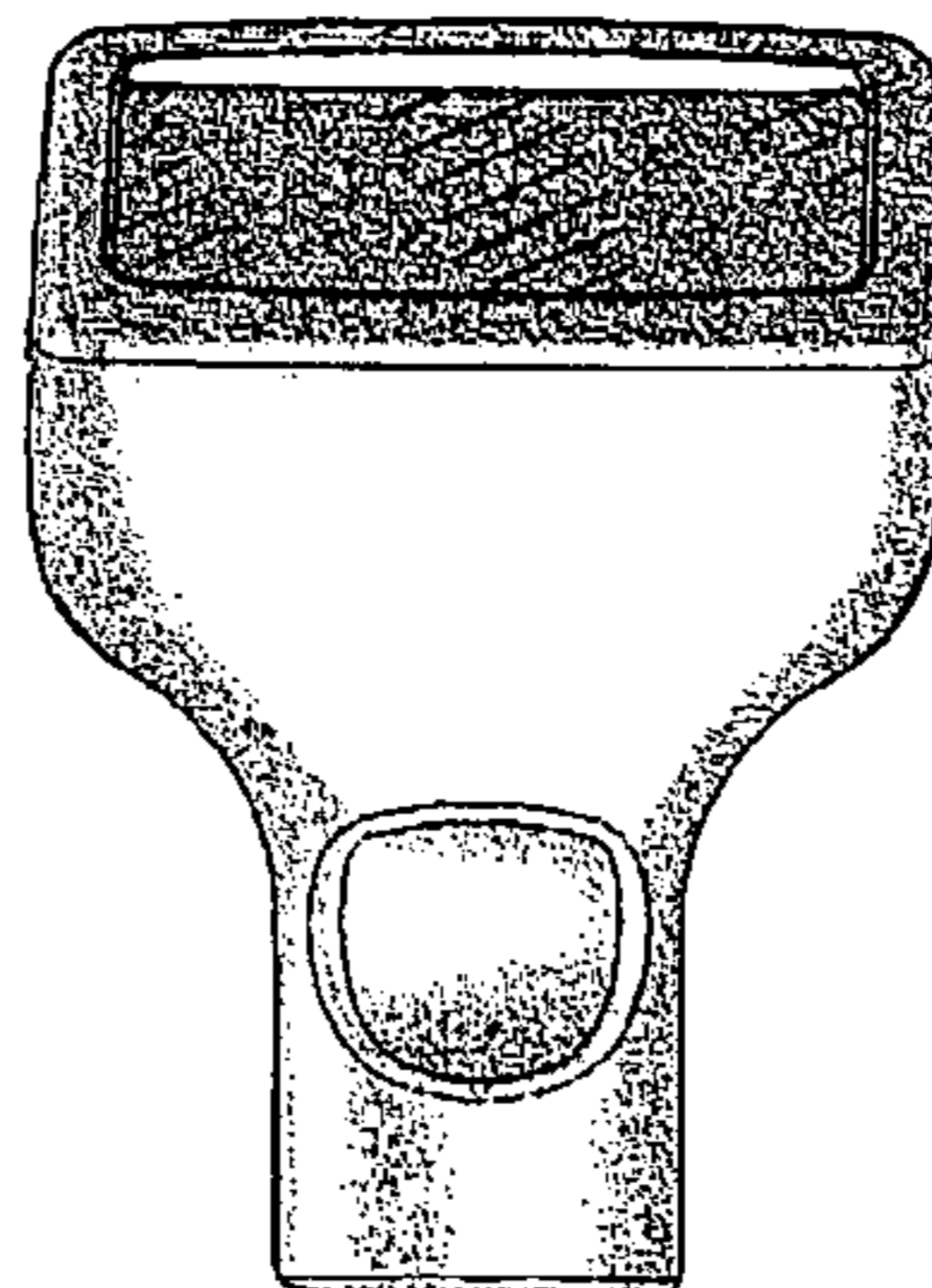


Fig. 1

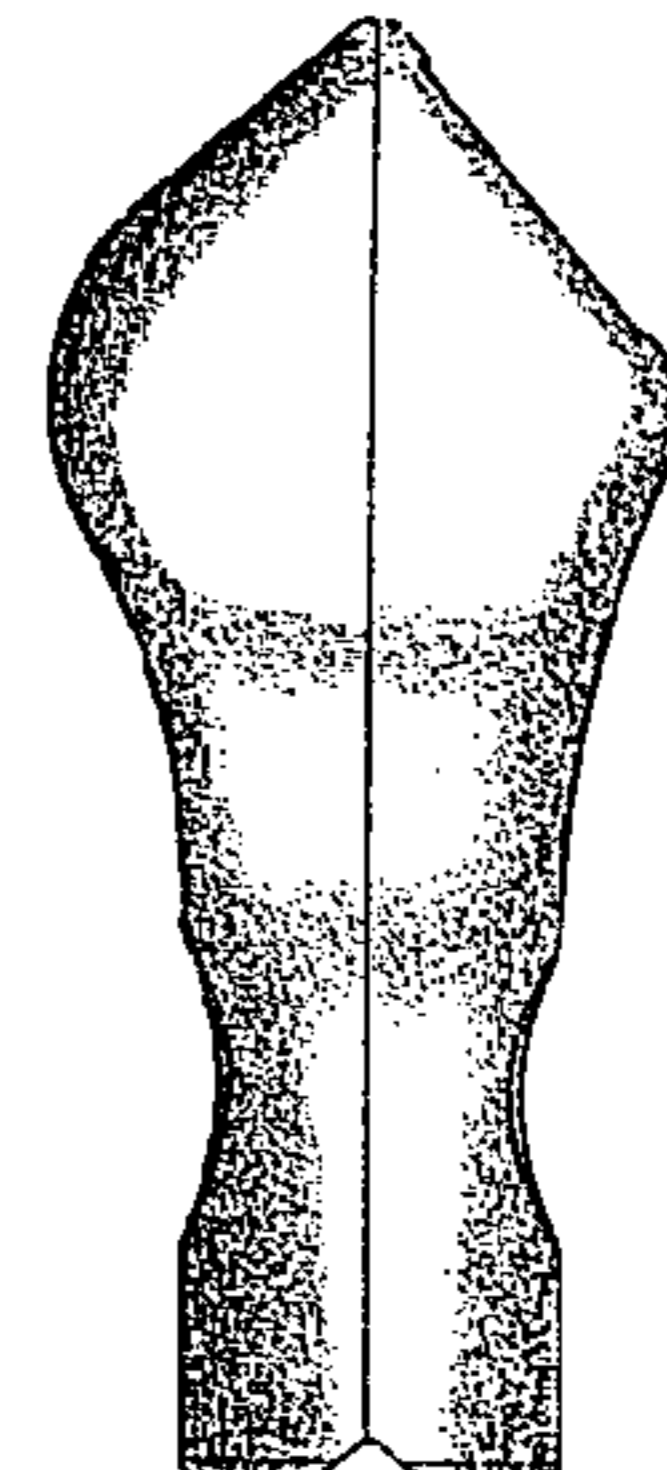


Fig. 2

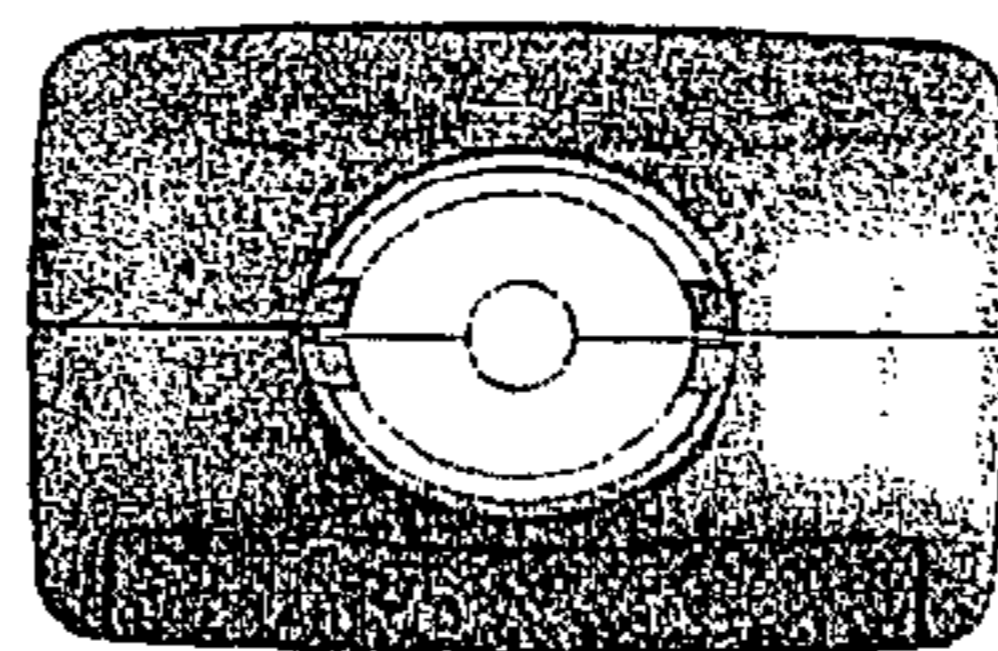


Fig. 5

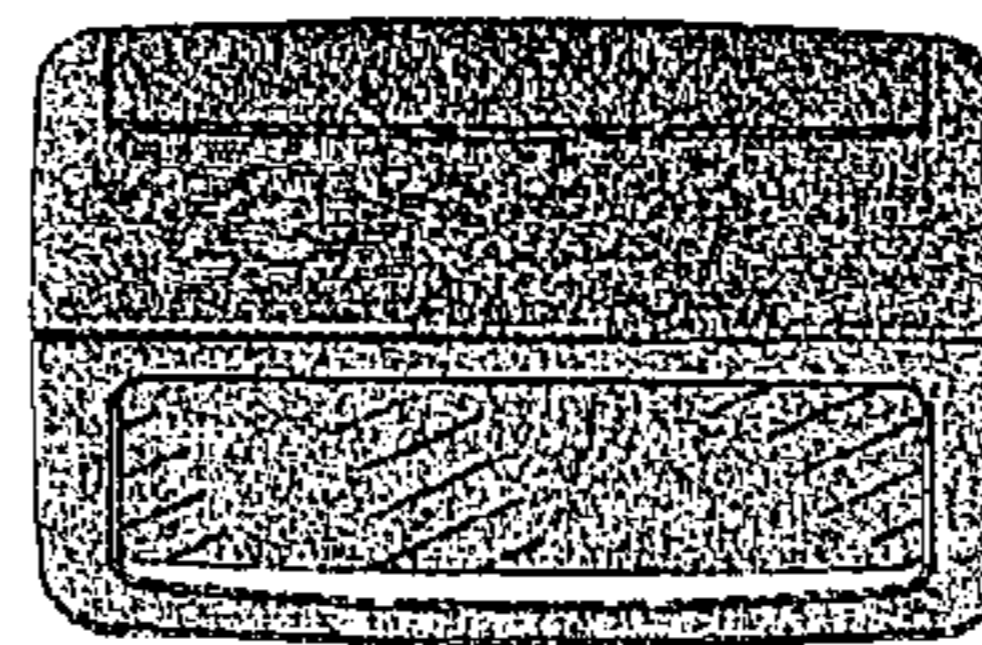


Fig. 6