



US00D590274S

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

(10) **Patent No.:** **US D590,274 S**

(45) **Date of Patent:** **** Apr. 14, 2009**

(54) **COMBINED WATCH AND CASE THEREFOR**

D577,297 S * 9/2008 Lalo D10/32

(75) **Inventor:** **Jean-Claude Monachon, Les**
Vieux-Pres (CH)

(73) **Assignee:** **Omega SA, Biel/Bienne (CH)**

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

(21) **Appl. No.:** **29/323,118**

(22) **Filed:** **Aug. 19, 2008**

(30) **Foreign Application Priority Data**

Mar. 31, 2008 (WO) DM/069 935

(51) **LOC (9) Cl.** **10-02**

(52) **U.S. Cl.** **D10/31; D10/128; D10/132**

(58) **Field of Classification Search** D10/30-39,
D10/122-132; 368/276, 281, 282, 285, 28,
368/223, 228, 232, 238, 80, 286-293, 283
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,264,650	A *	4/1918	Horcasitas	368/288
1,986,328	A *	1/1935	Dreyfus	368/283
2,380,215	A *	7/1945	Caldara	368/291
D157,607	S *	3/1950	Lachman	D10/38
2,587,087	A *	2/1952	Arnoux	368/286
3,313,101	A *	4/1967	Carroll	368/287
3,740,944	A *	6/1973	Chopard	368/281
4,244,044	A *	1/1981	Olsson	368/291
5,220,541	A *	6/1993	Vuilleumier	368/88
D368,229	S *	3/1996	Crocco	D10/30
D403,251	S *	12/1998	Yuill	D10/32
D474,118	S *	5/2003	Monachon	D10/32
D517,432	S *	3/2006	Laucella	D10/29
D520,384	S *	5/2006	Scheufele	D10/39
D525,537	S *	7/2006	Monachon	D10/32
D534,450	S *	1/2007	Muller	D10/132
D536,628	S *	2/2007	Roth	D10/38
D538,182	S *	3/2007	Lalo	D10/32
D568,769	S *	5/2008	Emch Ducommun	D10/32
D574,733	S *	8/2008	Blair	D10/32

OTHER PUBLICATIONS

Precision Timepieces, Apr. 10, 2008, Omega Speedmaster Moonwatch "Alaska Project" [online], [retrieved on Dec. 1, 2008]. Retrieved from the Internet <URL: <http://precisiontime.blogspot.com/2008/04/omega-speedmaster-moonwatch-alaska.html>>.*

* cited by examiner

Primary Examiner—Lucy Lieberman

(74) *Attorney, Agent, or Firm*—Collen IP; Donald J. Ranft

(57) **CLAIM**

The ornamental design for a combined watch and case therefor, as shown and described.

DESCRIPTION

FIG. 1 is a front elevation of the watch component of my new design for a combined watch and case therefor;

FIG. 2 is a rear view thereof;

FIG. 3 is a bottom view thereof;

FIG. 4 is a top view thereof;

FIG. 5 is a right side view thereof;

FIG. 6 is a left side view thereof;

FIG. 7 is a front perspective view thereof; and

FIG. 8 is a rear perspective view thereof;

FIG. 9 is a front elevation of the case component of my new design for the combined watch and case therefor;

FIG. 10 is a rear view thereof;

FIG. 11 is bottom view thereof;

FIG. 12 is a top view thereof;

FIG. 13 is a right side view thereof;

FIG. 14 is a left side view thereof;

FIG. 15 is a front perspective view thereof; and,

FIG. 16 is a rear perspective view thereof.

The views in the drawings are shown on different scales.

1 Claim, 8 Drawing Sheets

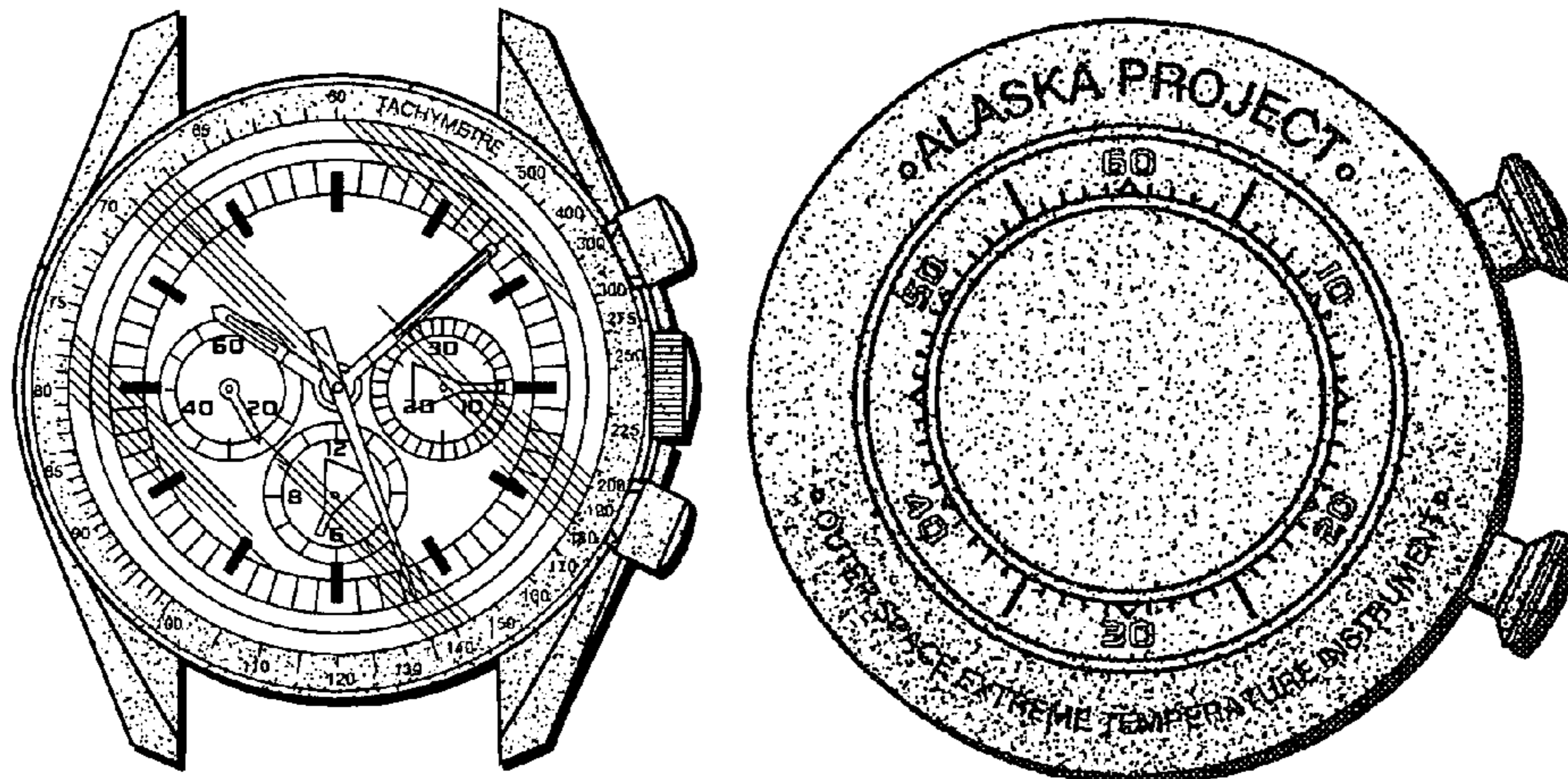


Fig. 1



Fig. 2

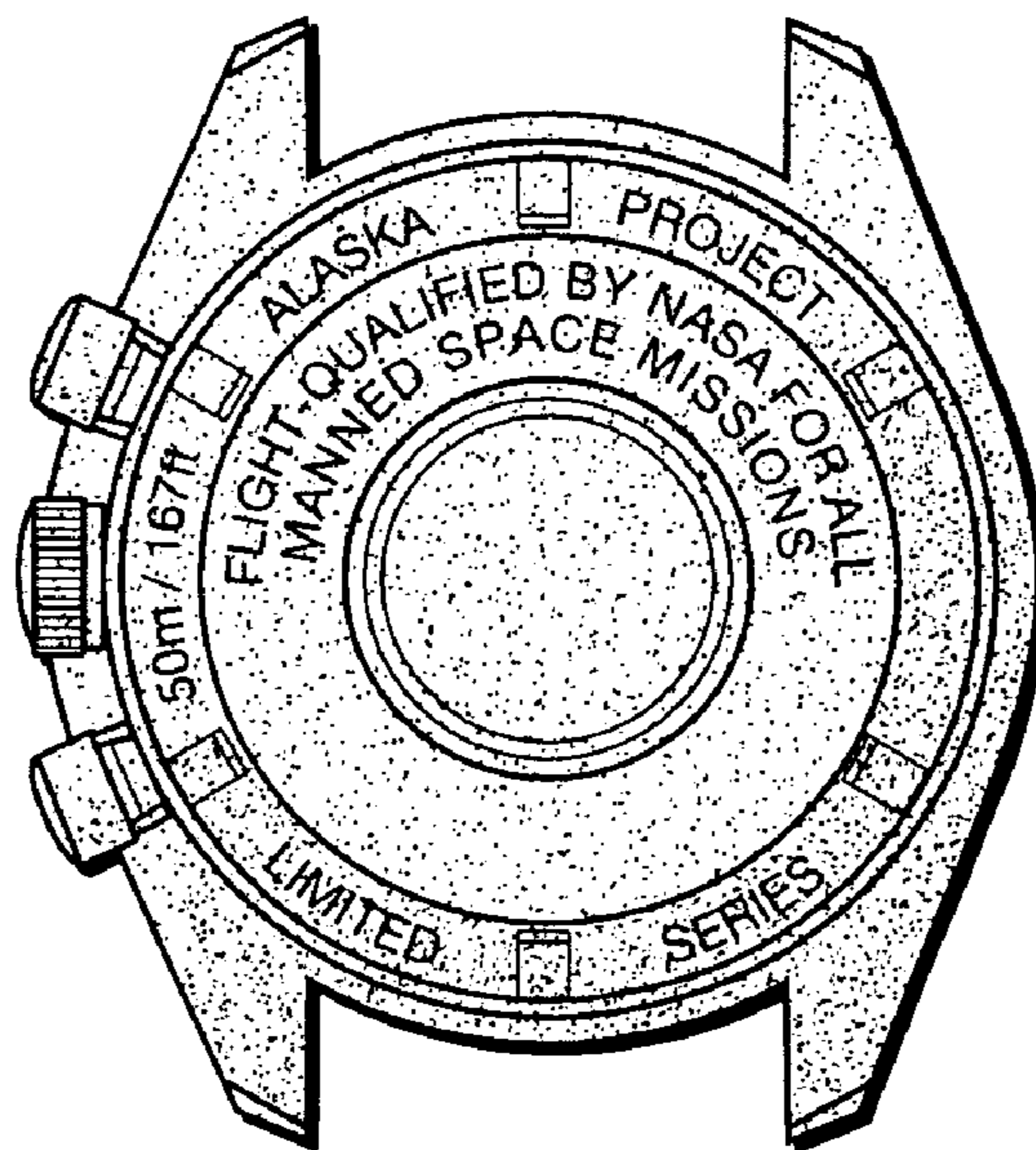


Fig. 3

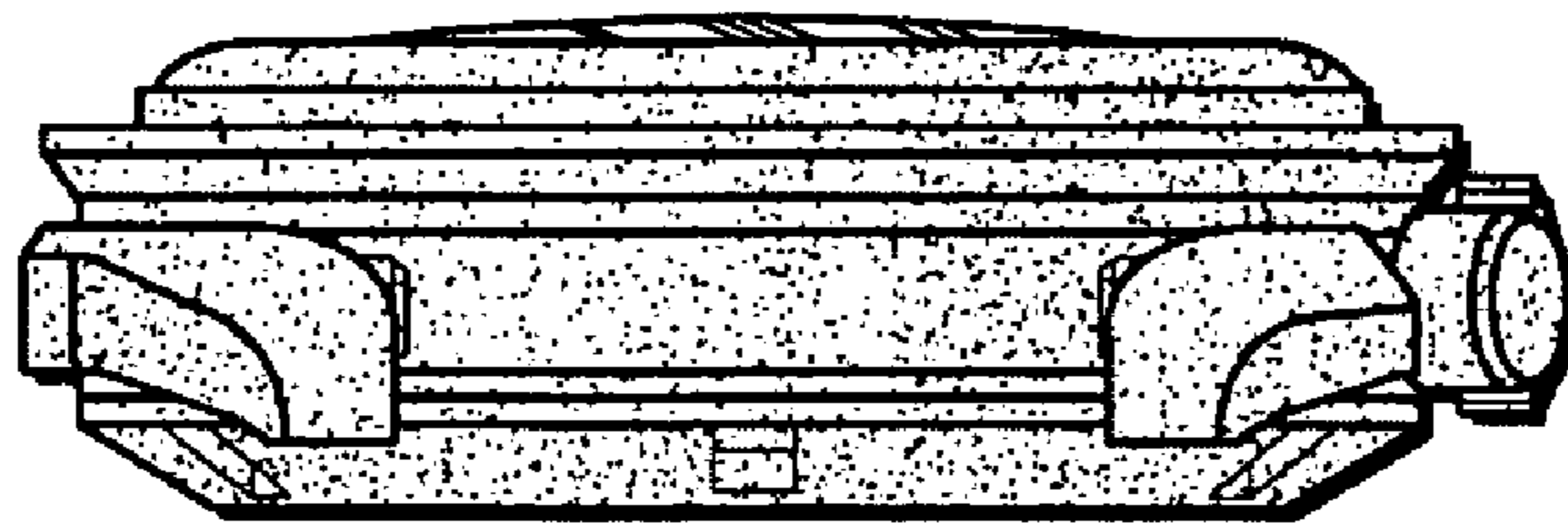


Fig. 4



Fig. 5

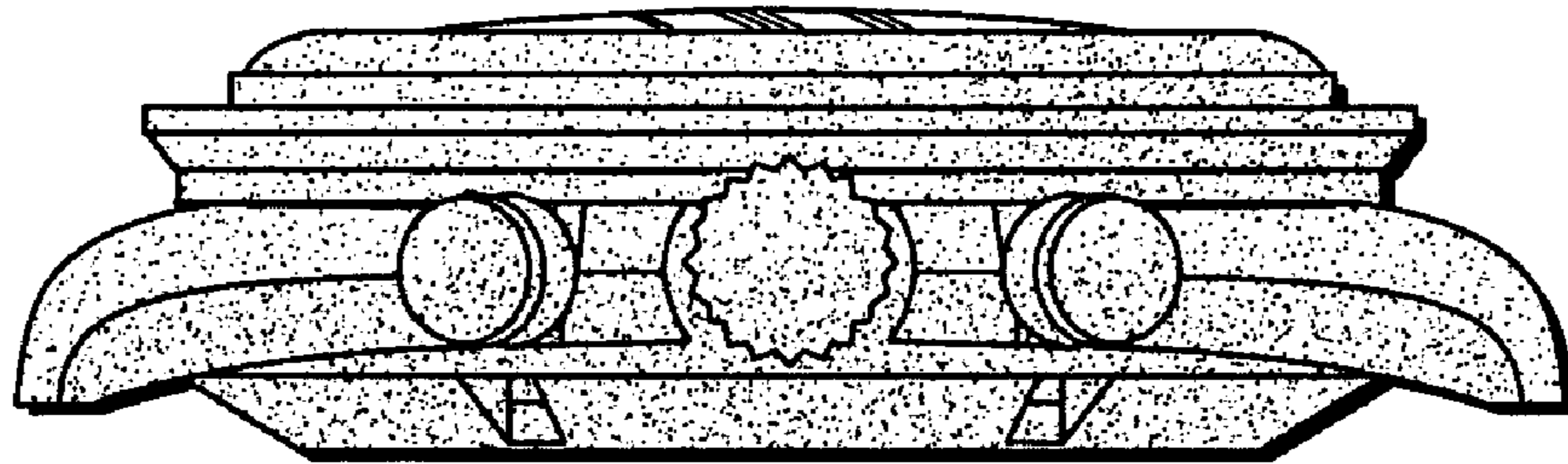


Fig. 6

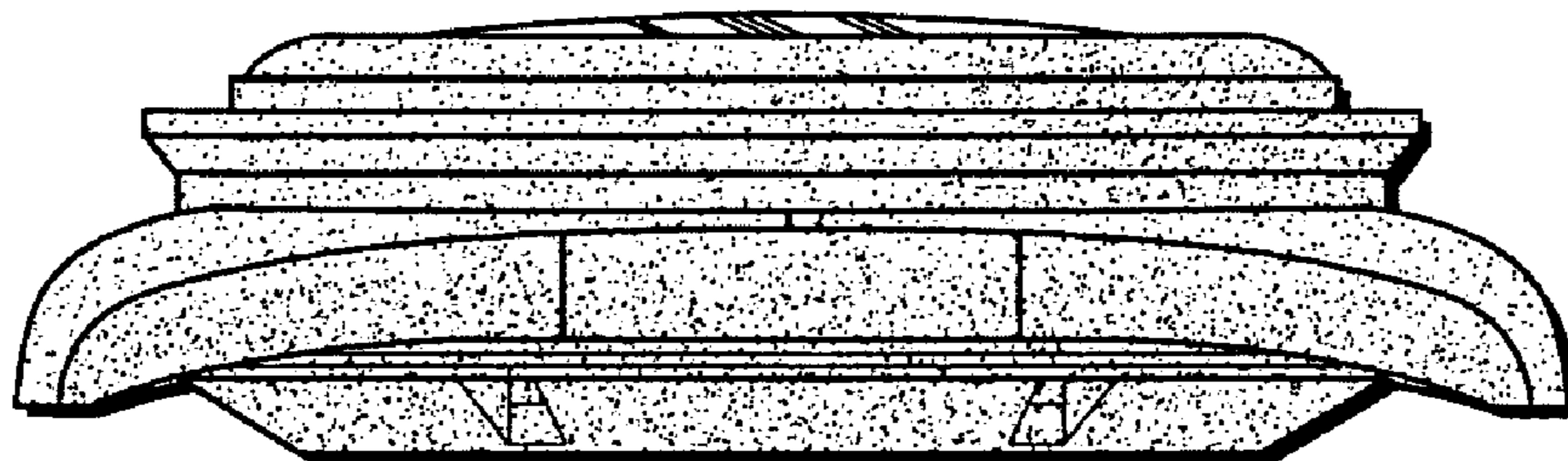


Fig. 7

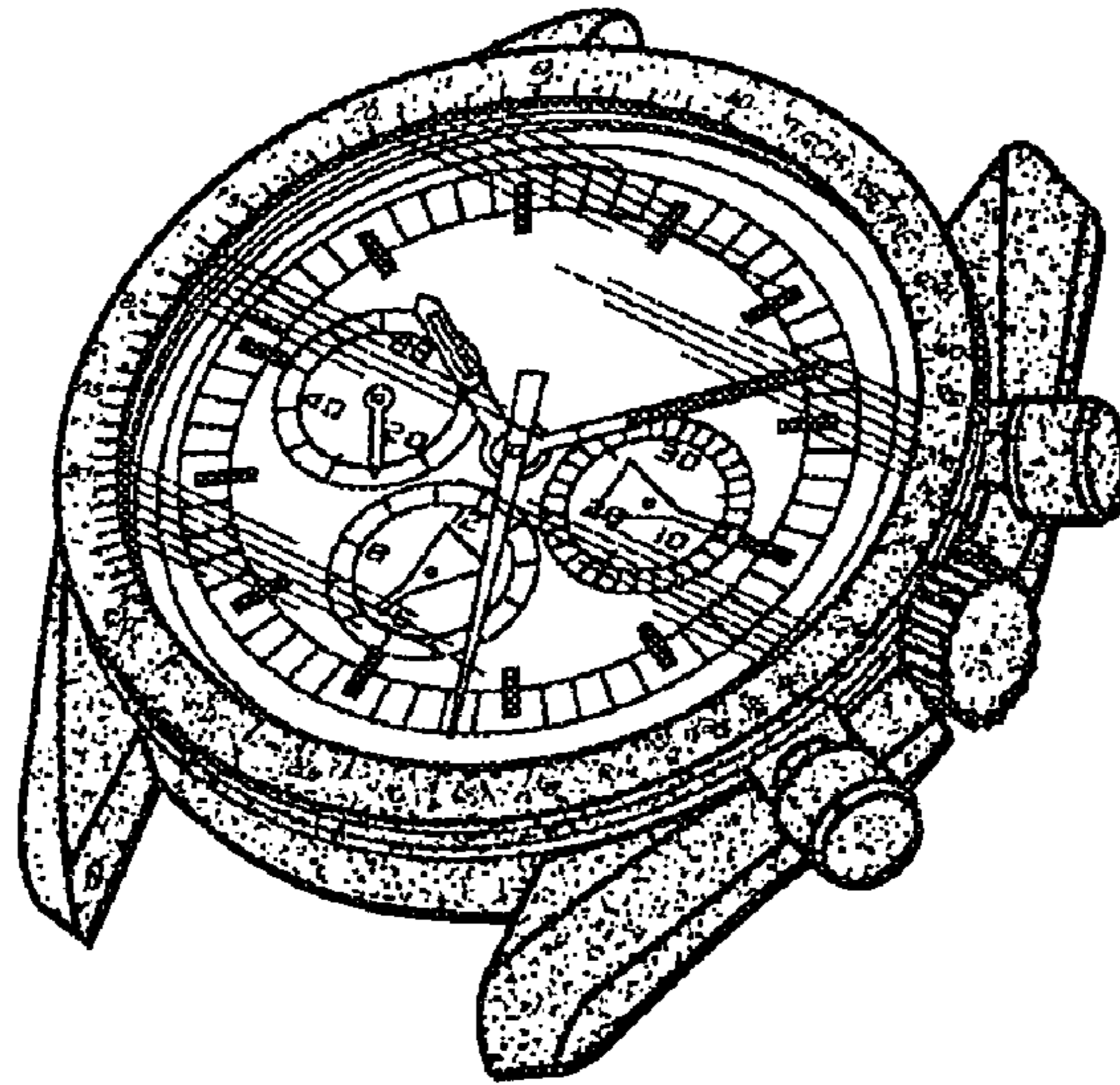


Fig. 8

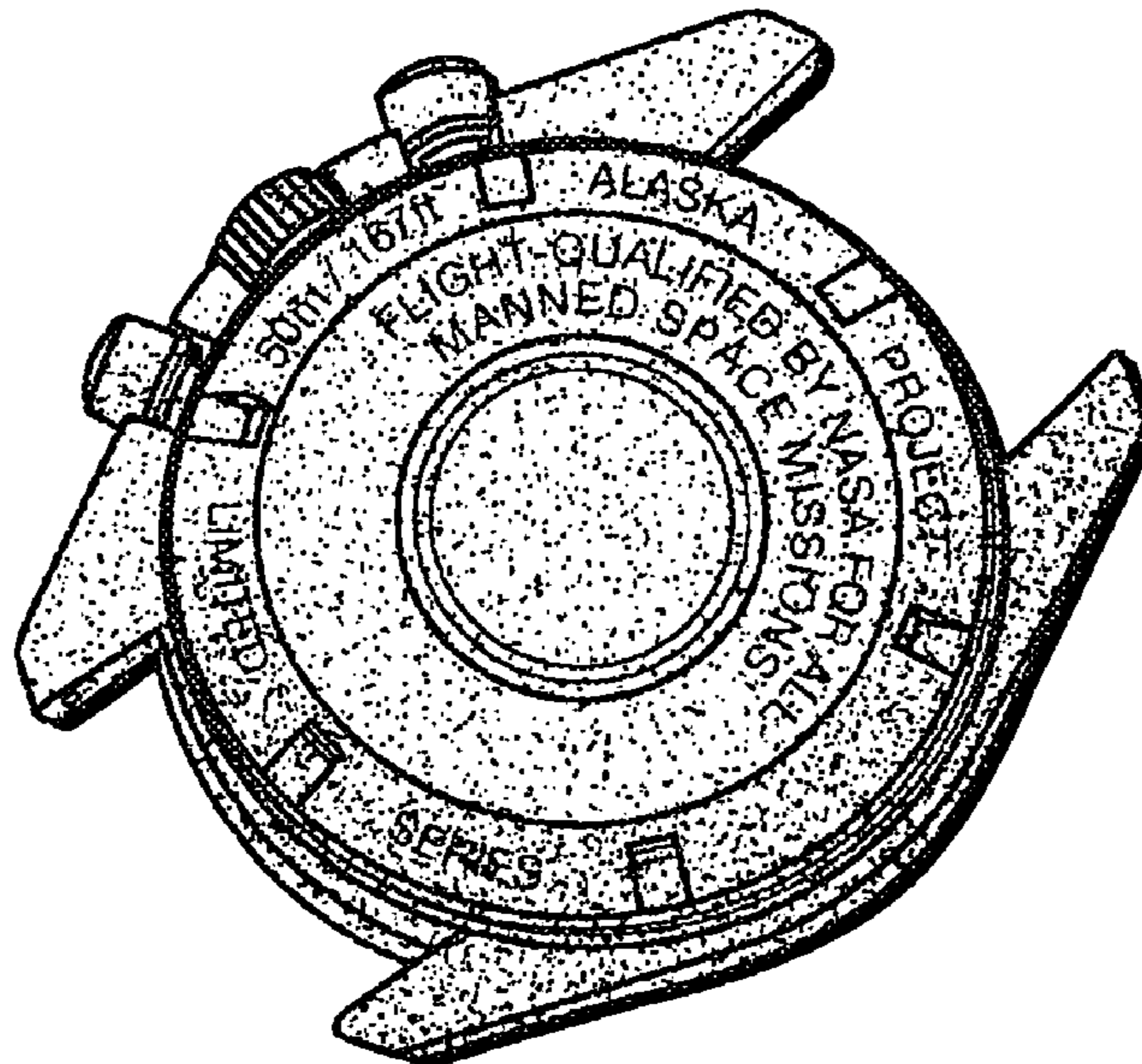


Fig. 9

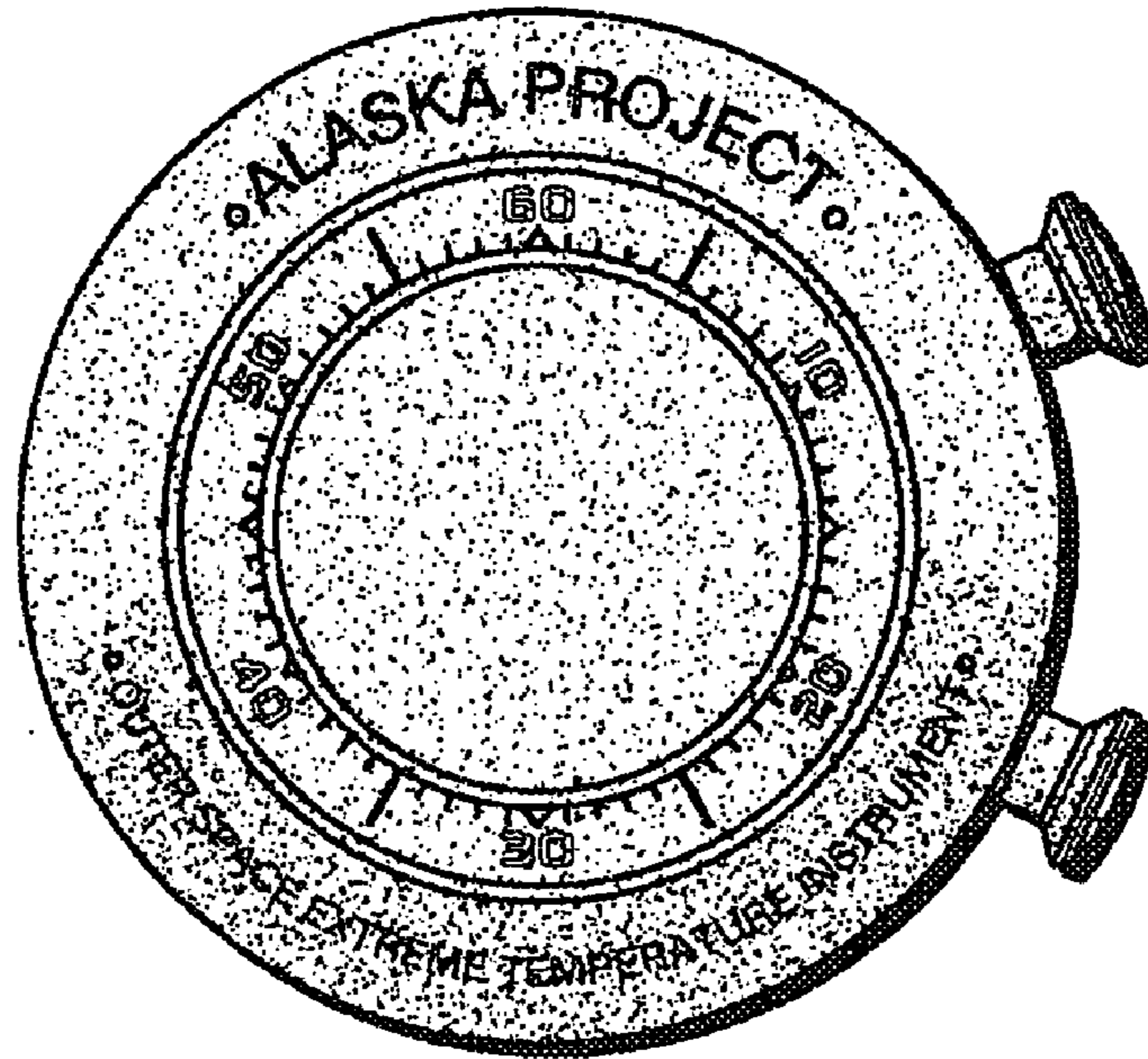


Fig. 10

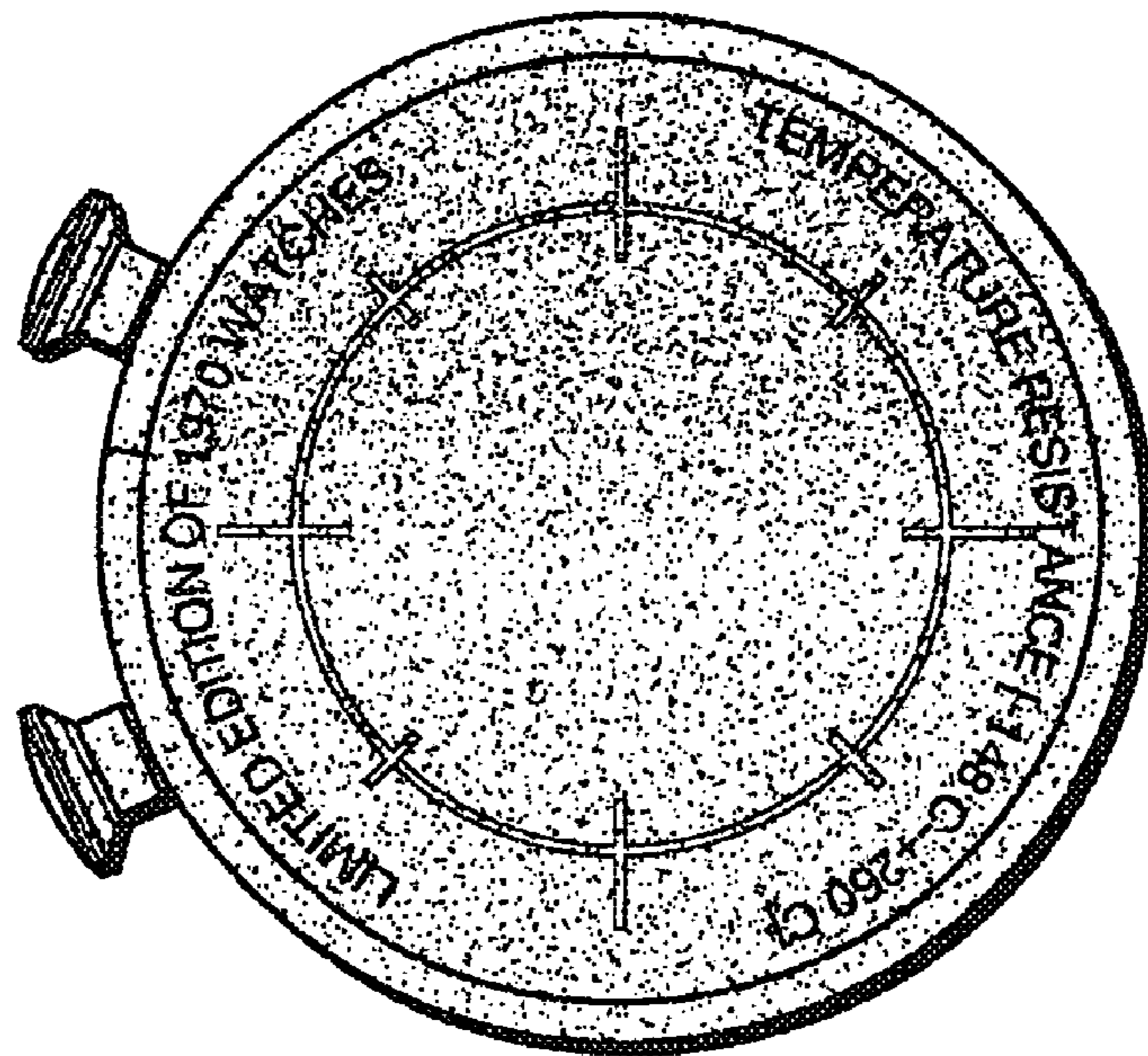


Fig. 11

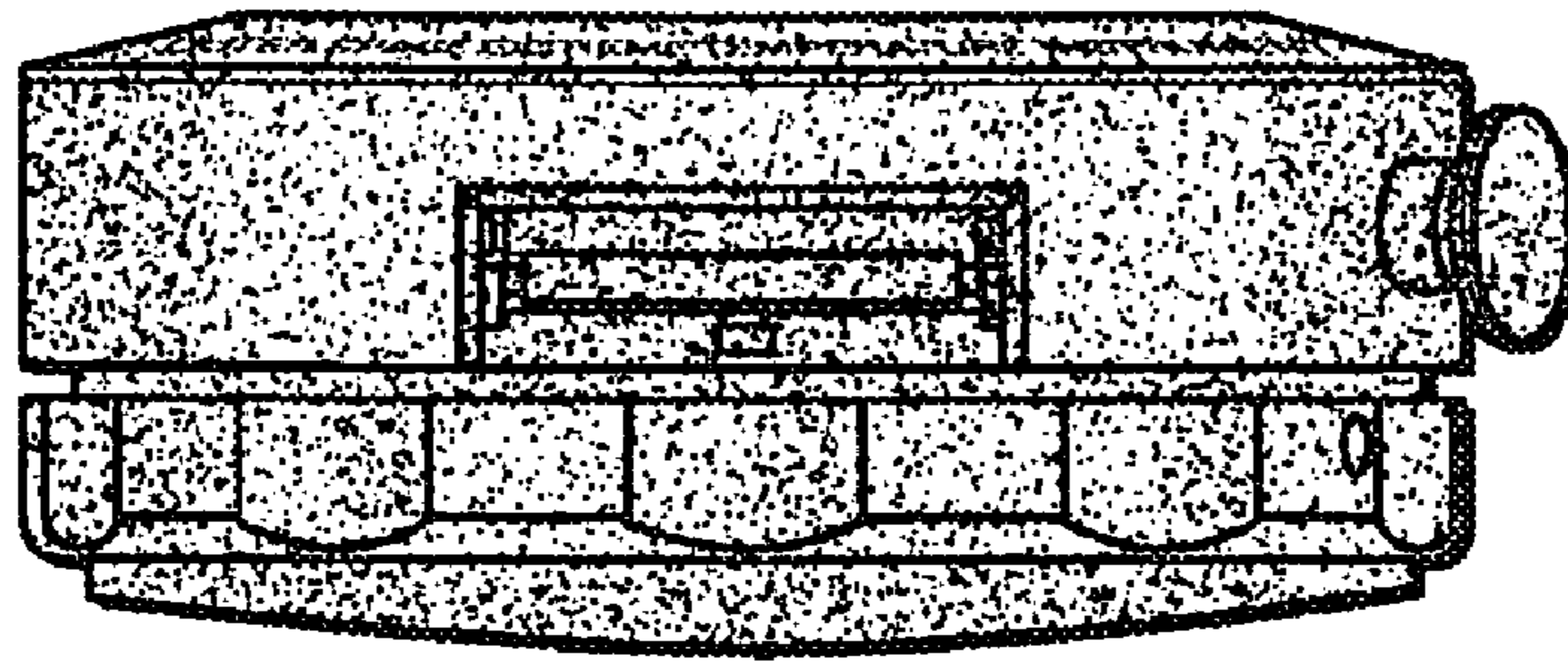


Fig. 12

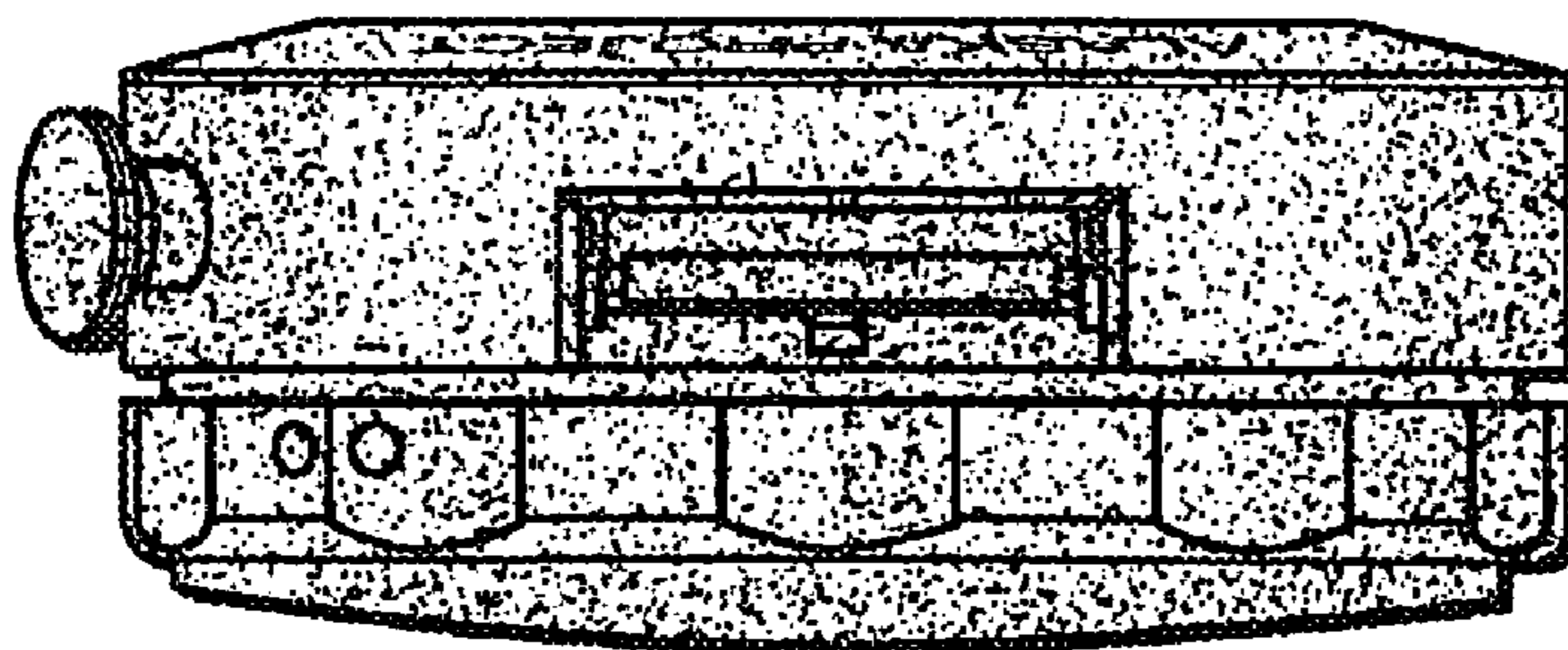


Fig. 13

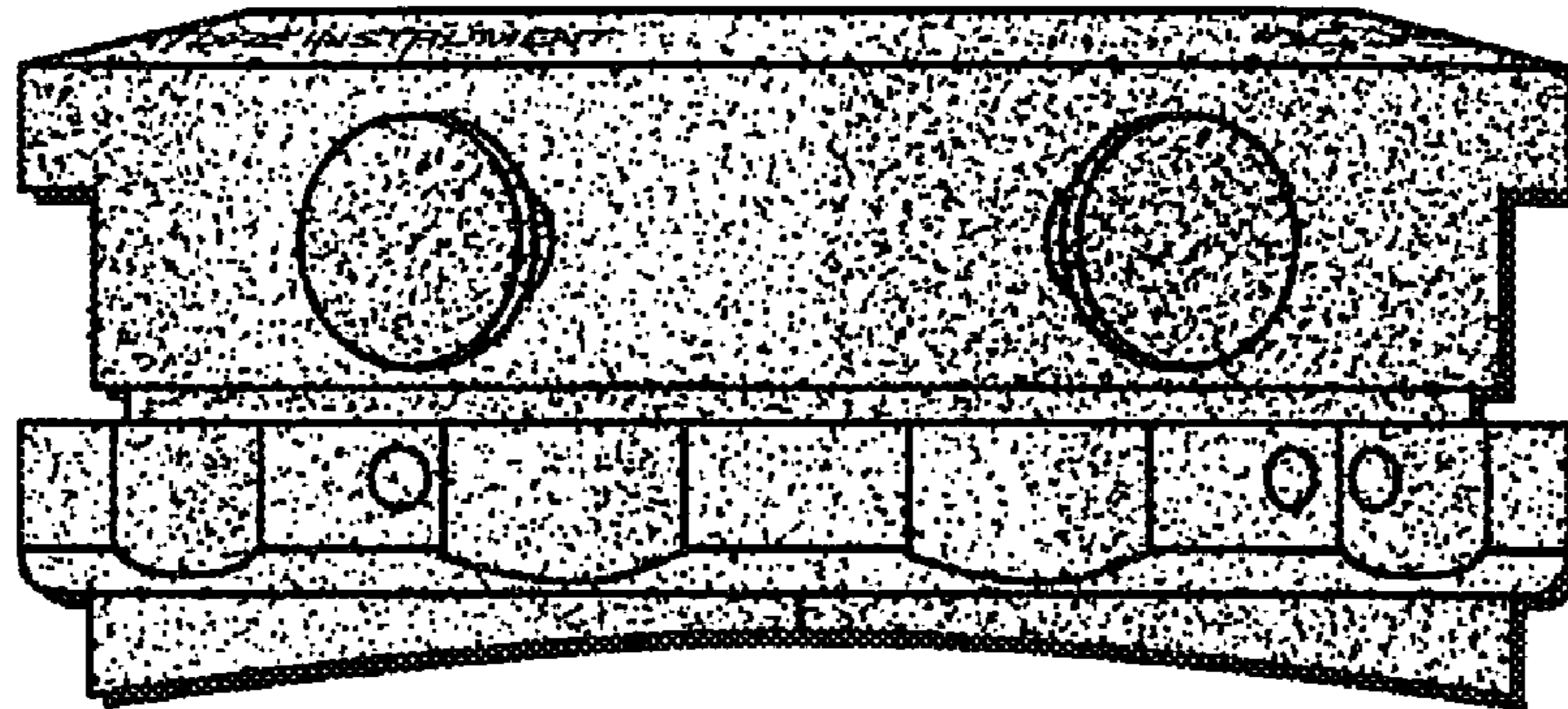


Fig. 14

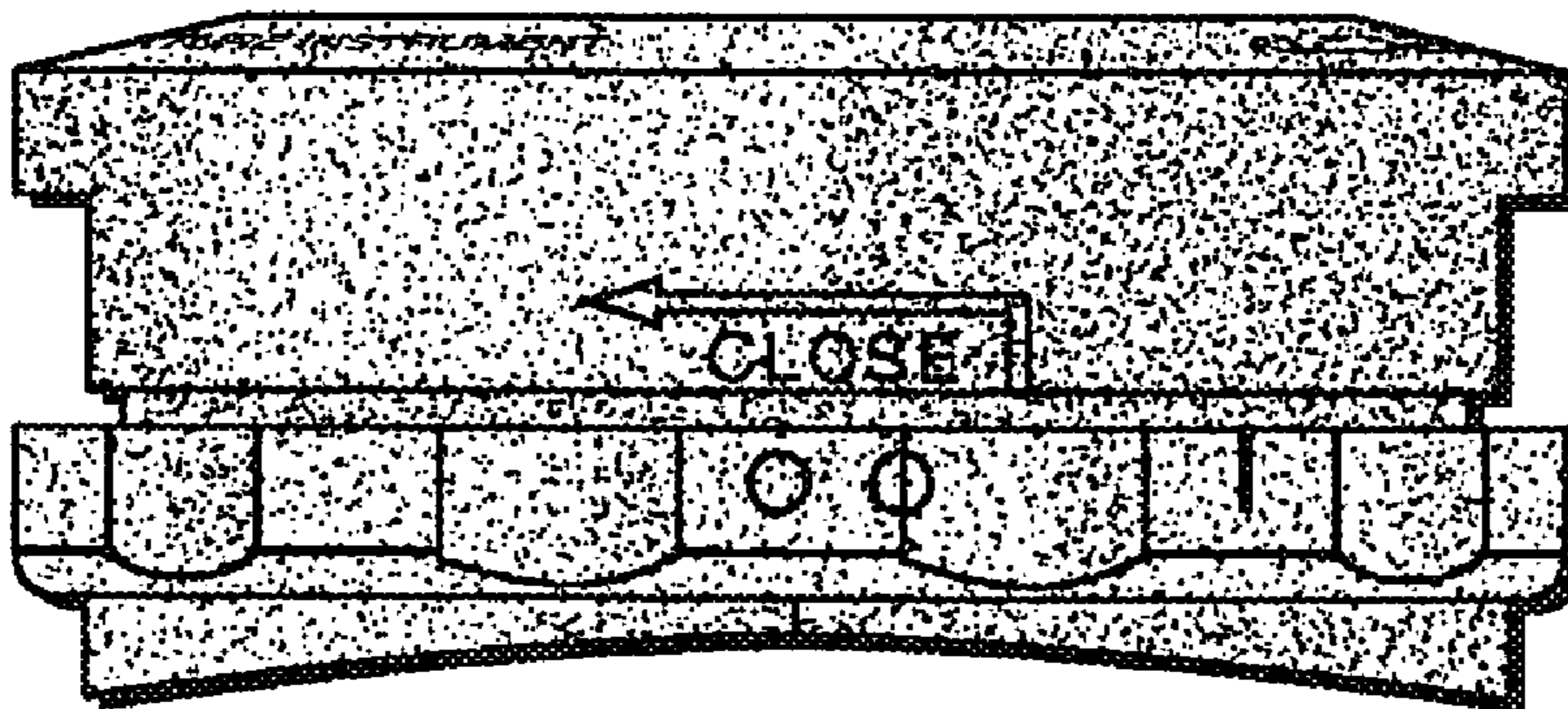


Fig. 15

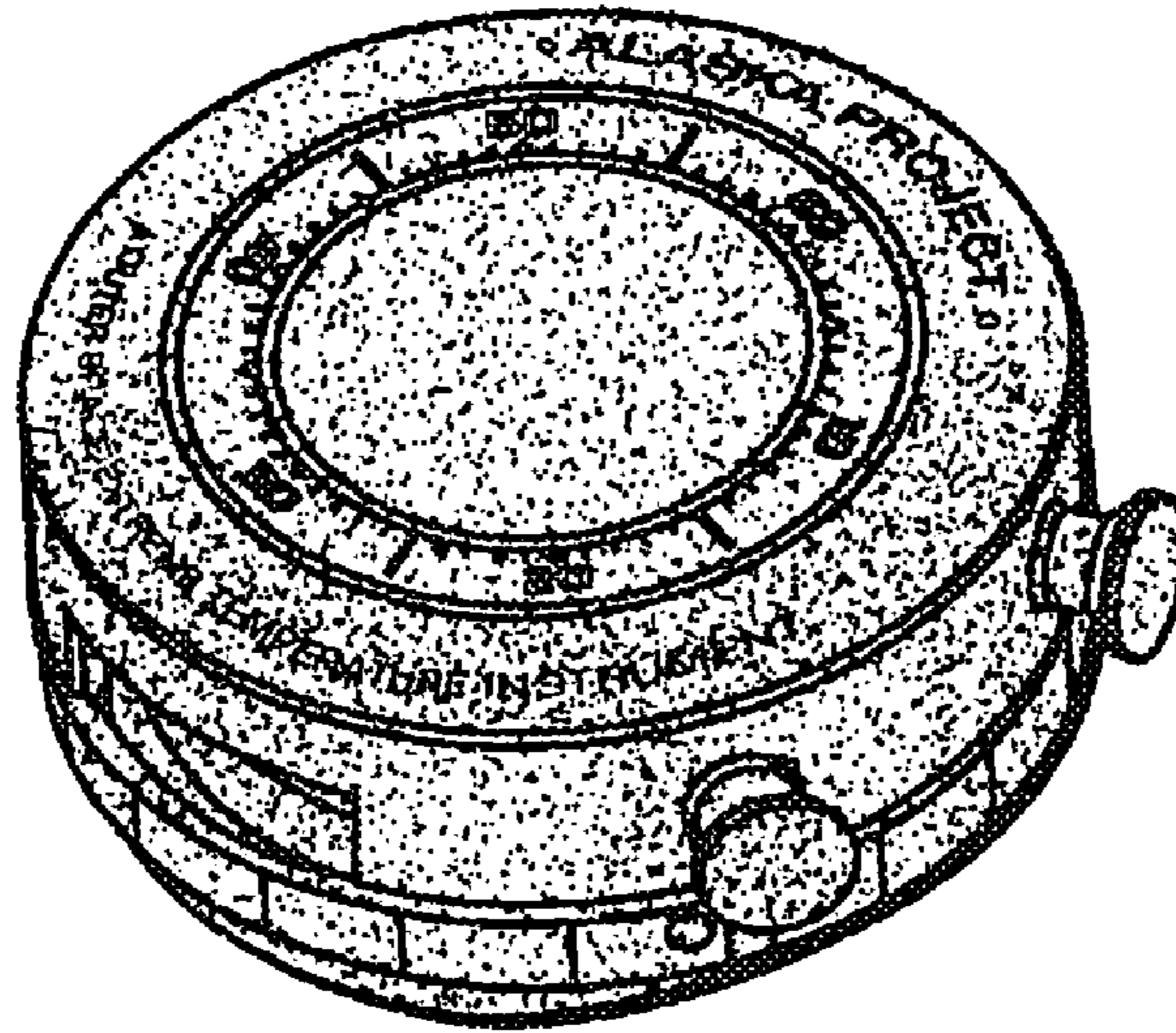


Fig. 16

