



US00D337956S

United States Patent [19]

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Bohlen

[45] Date of Patent: **** Aug. 3, 1993**

[54] **PERSONNEL LOCATION MONITORING DEVICE**

1,885,023 10/1932 Dieckmann .
4,333,335 2/1984 Wind .
4,494,119 1/1985 Wimbush .
4,812,852 3/1989 Bent .

[76] Inventor: **Christian Bohlen**, 419 Ridgewood Rd., Shippenville, Pa. 16254

FOREIGN PATENT DOCUMENTS

[**] Term: **14 Years**

58-42807 3/1983 Japan .
58-48811 3/1983 Japan .

[21] Appl. No.: **683,655**

[22] Filed: **Apr. 11, 1991**

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Assistant Examiner—Antoine D. Davis
Attorney, Agent, or Firm—Terry M. Gernstein

[52] U.S. Cl. **D10/68; D10/39; D10/32**

[58] Field of Search **D10/30, 31, 32, 38, D10/39, 62, 65, 68; 368/10, 14, 15, 16, 17, 18, 19, 20, 276, 279, 281; D14/192**

[57] CLAIM

The ornamental design for a personnel location monitoring device, as shown and described.

[56] References Cited

DESCRIPTION

U.S. PATENT DOCUMENTS

D. 135,635	5/1943	Von Berg	D10/68 X
D. 159,416	7/1950	Kahn	D10/68 X
D. 243,318	2/1977	Kurihara	D10/32
D. 245,766	9/1977	Cruse	D10/38
D. 248,547	7/1978	Fernando	D10/38 X
D. 250,881	1/1979	Liataud	D10/32
D. 253,636	12/1979	Sulek	D10/32
D. 288,668	3/1987	Flury	D10/68 X
D. 297,622	9/1988	Lee	D10/38

FIG. 1 is a perspective view of the personnel location monitoring device embodying the design of the present invention;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a side elevational view thereof;

FIG. 5 is a side elevational view thereof;

FIG. 6 is a top plan view thereof; and,

FIG. 7 is a bottom view thereof.

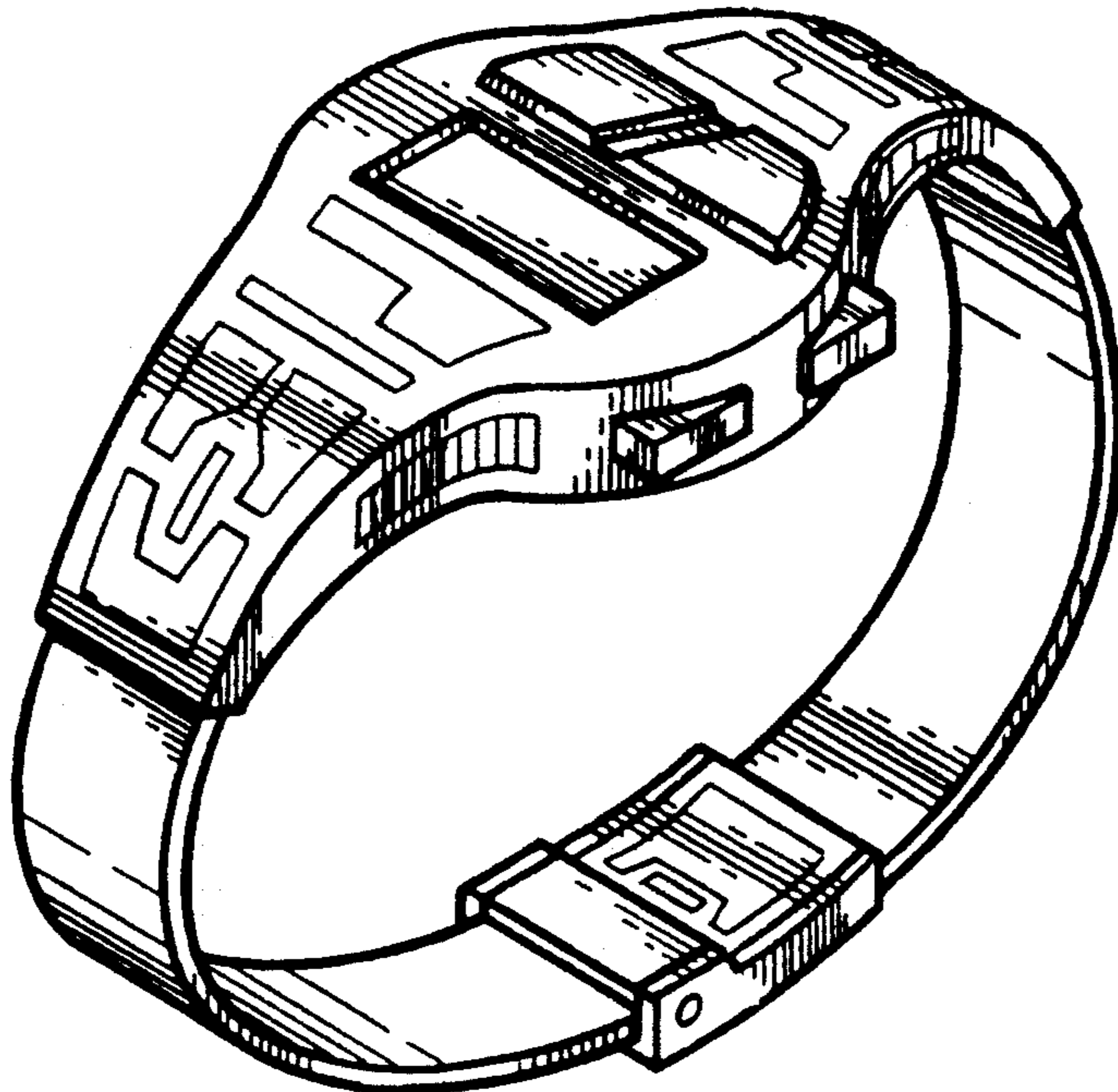




FIG. 1

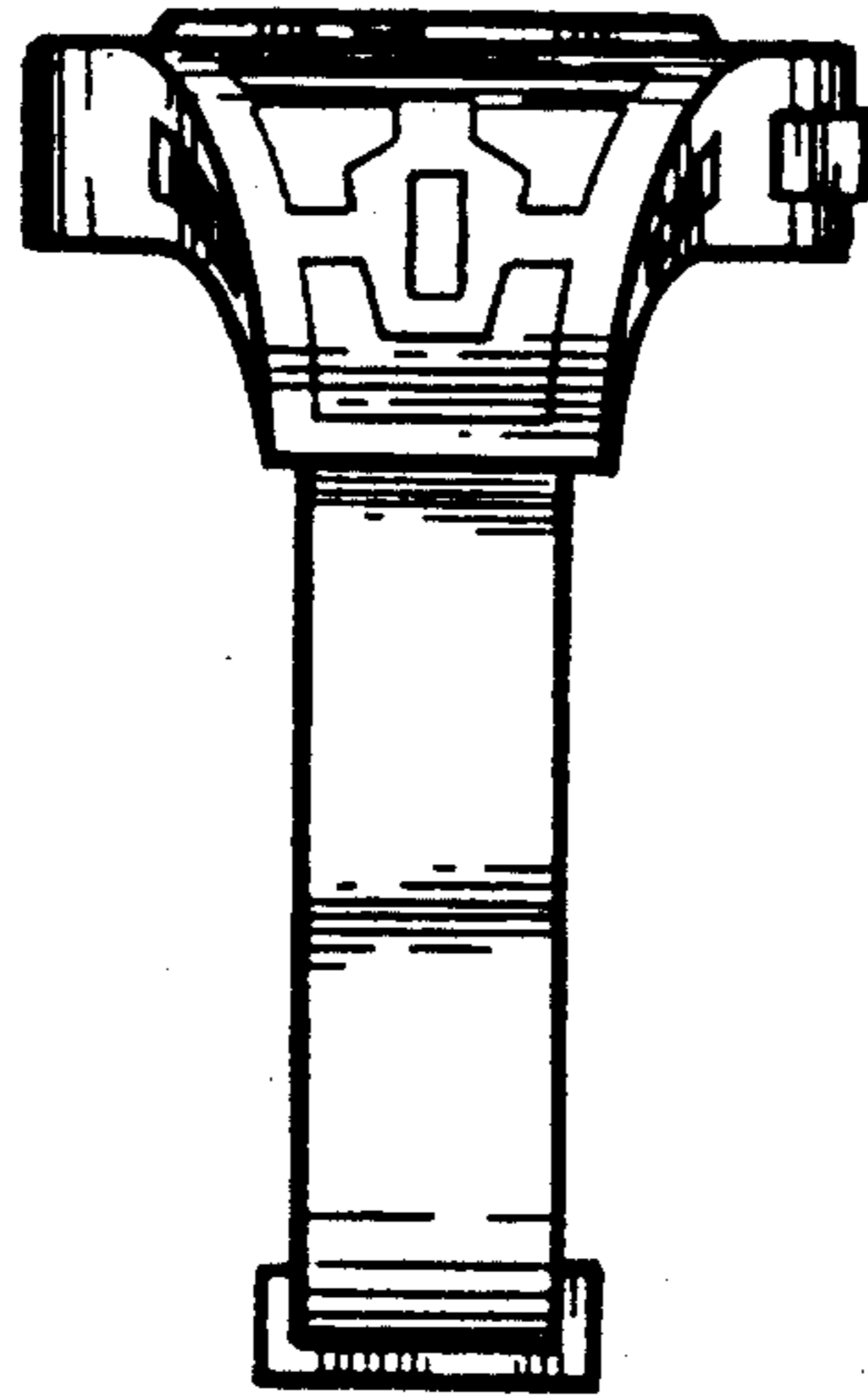


FIG. 2

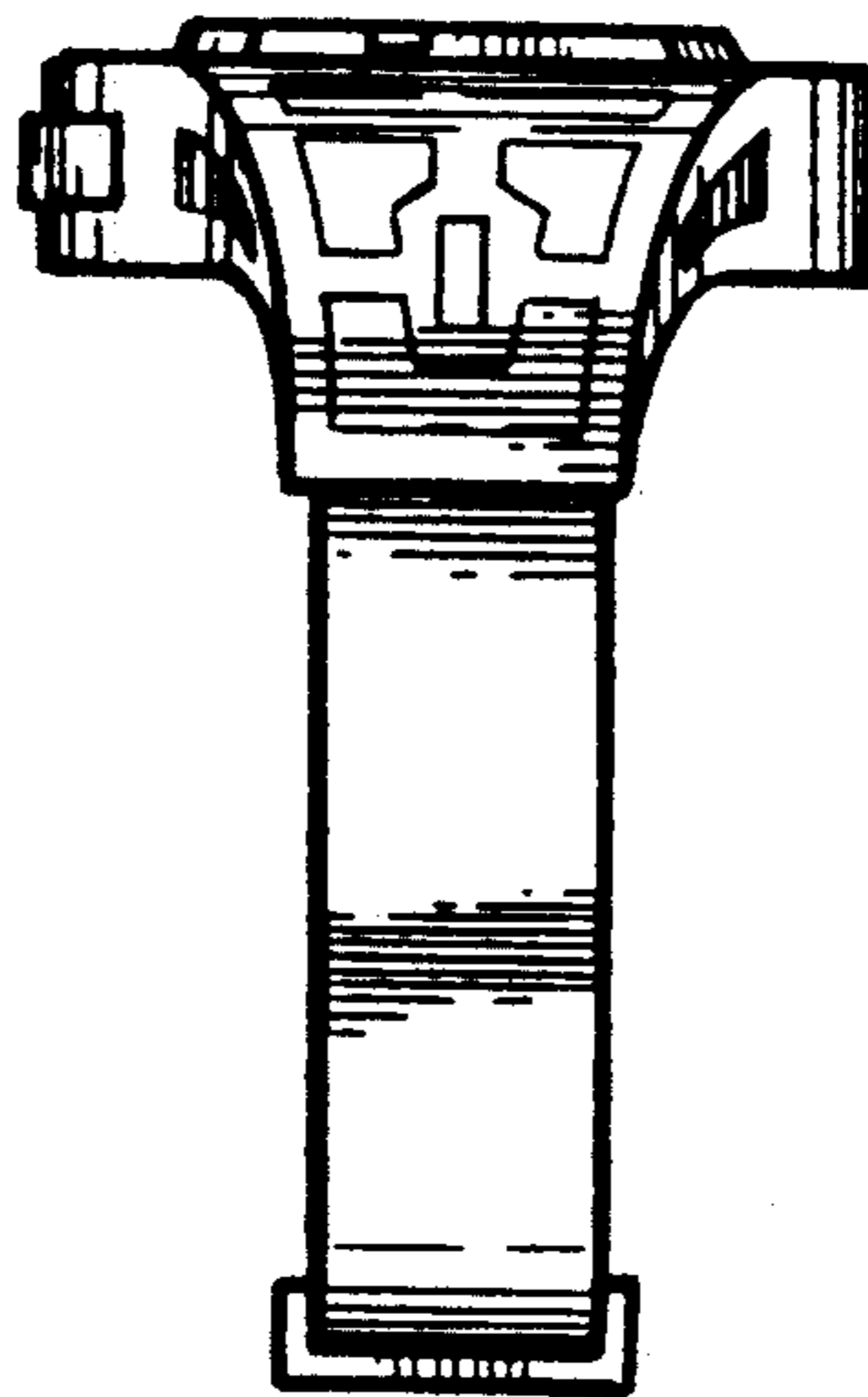


FIG. 3

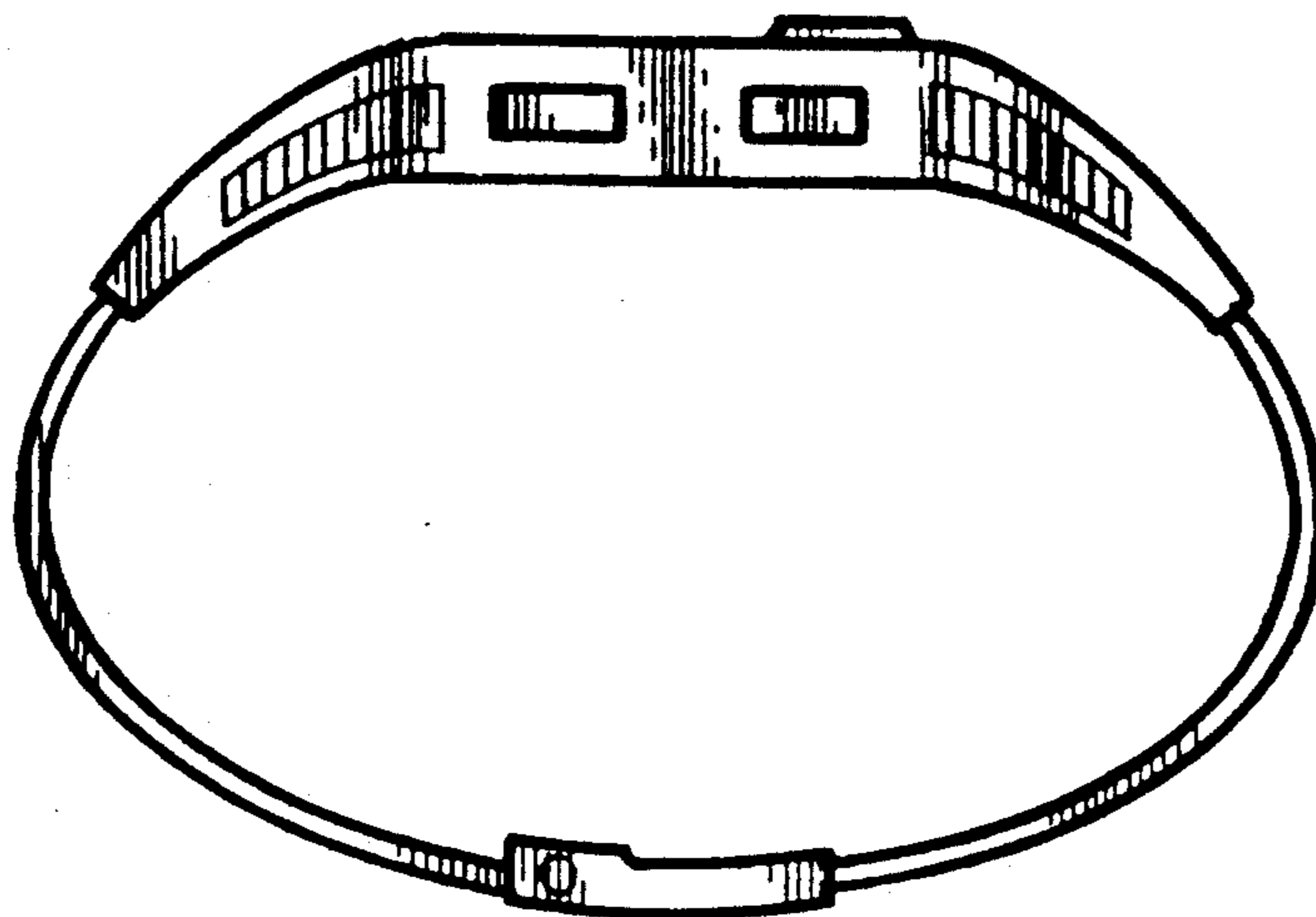


FIG. 4

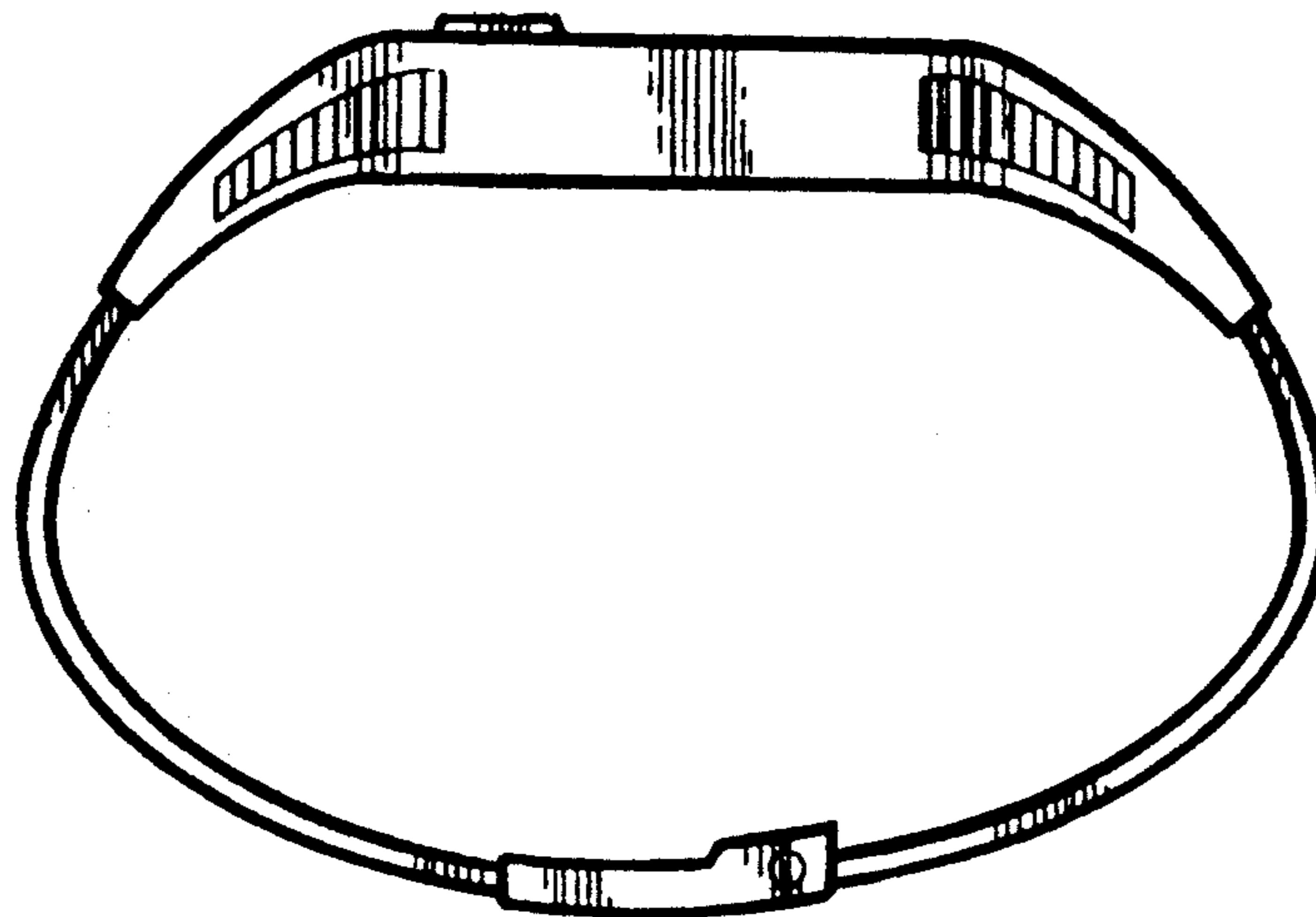


FIG. 5

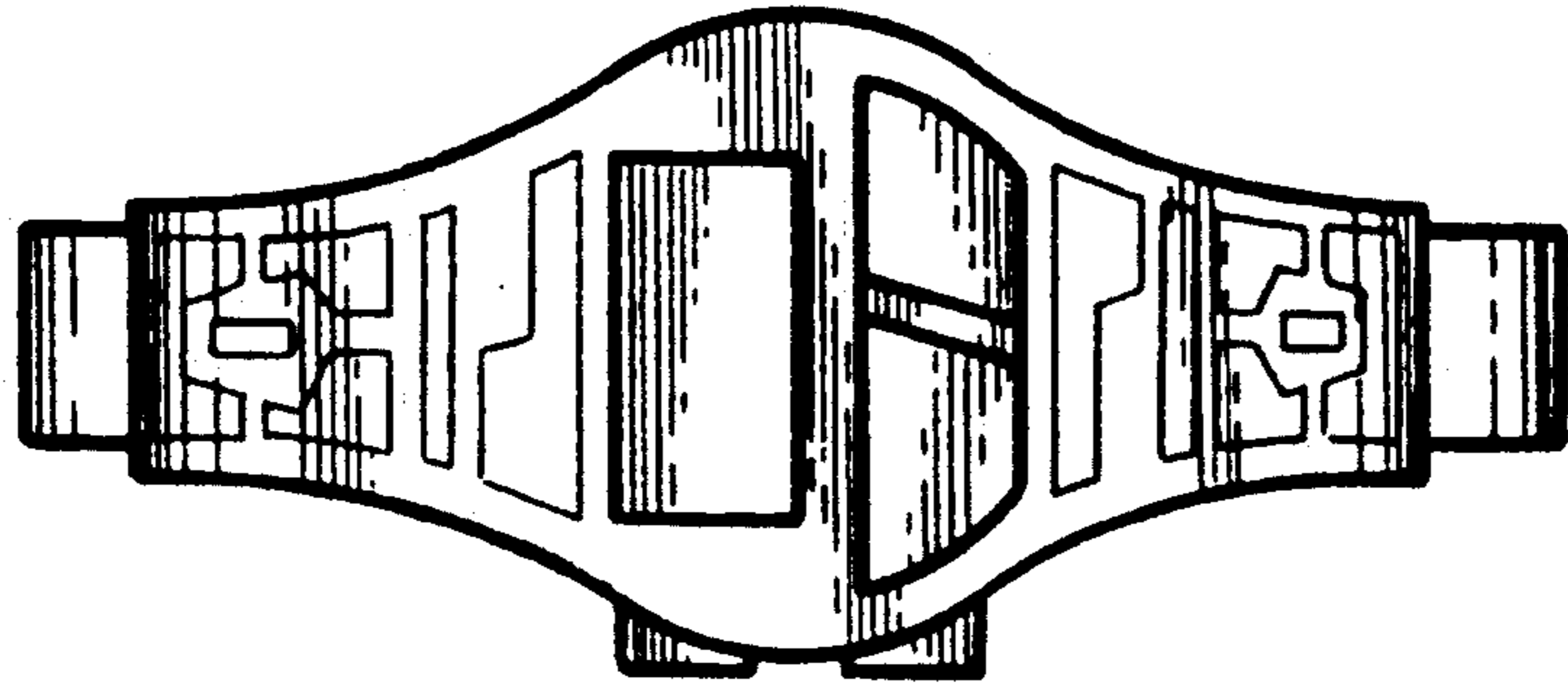


FIG. 6

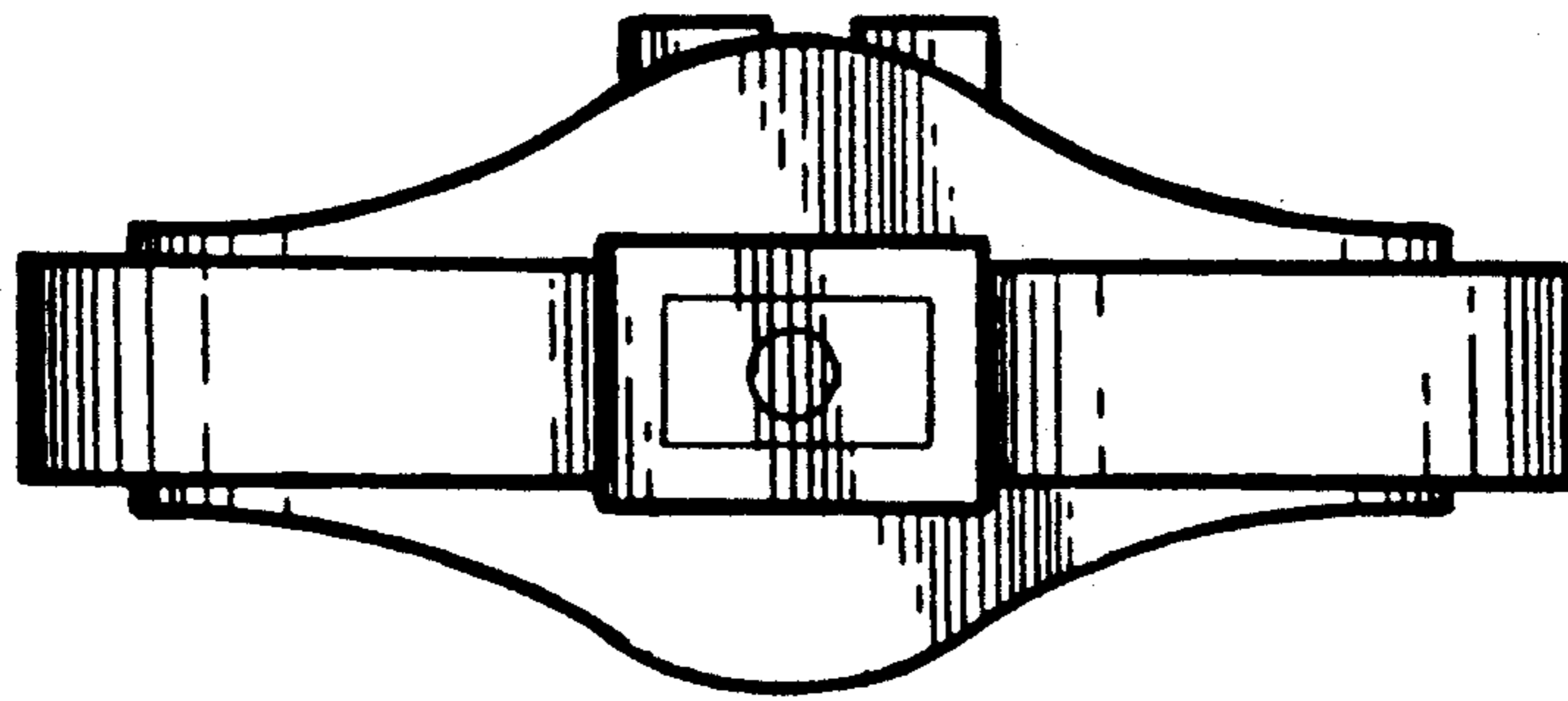


FIG. 7