



US00D337994S

United States Patent [19]

[11] Patent Number: Des. 337,994

Herrera

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

[54] TOOL SIZE IDENTIFYING MAGNET

[76] Inventor: Eloy Herrera, 5095 Whitaker Way, Salt Lake City, Utah 84118

[**] Term: 14 Years

[21] Appl. No.: 518,858

[22] Filed: May 4, 1990

[52] U.S. Cl. D13/183

[58] Field of Search D13/183; D21/51, 52; 248/206.5, 309.4; 206/350, 818; 211/70.6, DIG. 1

[56] References Cited

U.S. PATENT DOCUMENTS

D. 266,099	9/1982	Shyu	D21/53	X
1,561,592	11/1925	Bott, Jr.	D21/51	X
2,431,827	12/1947	Rado	D11/99	X
2,644,212	7/1953	Markowitz	248/206.5	X
2,893,686	7/1959	Snyder	335/295	
3,171,176	3/1965	Shirley	335/285	X
3,204,776	9/1965	Brown et al.	248/309.4	X
3,289,338	12/1966	Stephens	248/206.4	X
4,405,108	10/1983	Muirhead	.		
4,544,067	10/1985	Miller	.		
4,586,616	5/1986	Cooper	.		
4,802,580	2/1989	Andersen	.		

FOREIGN PATENT DOCUMENTS

3324849	9/1984	Fed. Rep. of Germany	.
1542745	10/1968	France	.
0105507	6/1983	Japan 335/285
951137	3/1964	United Kingdom	.

OTHER PUBLICATIONS

Bunting disc magnets on p. 29 of *Bunting Magnet Co. 1965 Catalog.*

Insignia 216, 223 and 224 on p. 41 of *American badges and Insignia* by Evans E. Kerrigan, ©1967.

Primary Examiner—Wallace R. Burke
Assistant Examiner—Joel Sincavage
Attorney, Agent, or Firm—Terry M. Gernstein

[57] CLAIM

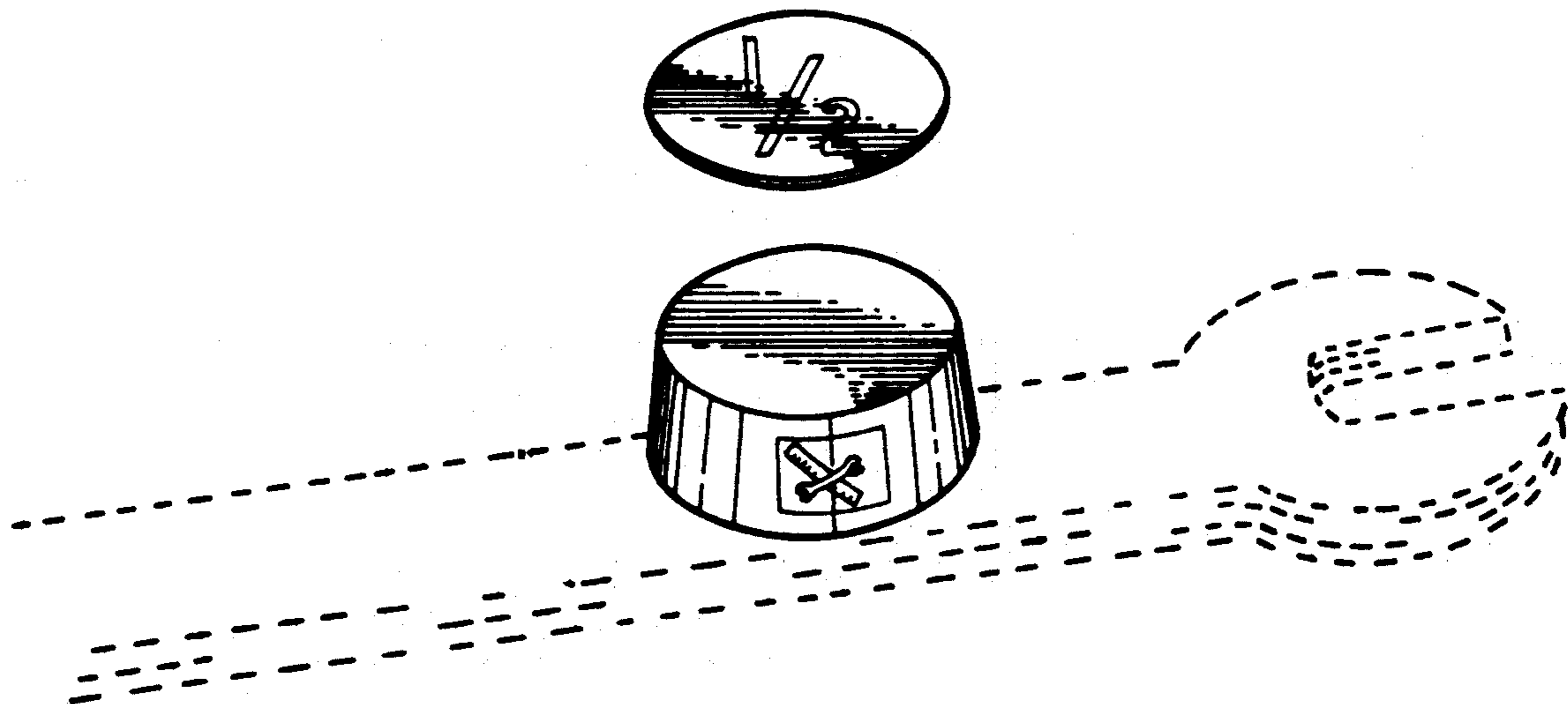
The ornamental design for tool size identifying magnet, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a tool size identifying magnet showing my new design, the broken line showing of the wrench portion is included for the purpose of illustrating environmental elements only and forms no part of the claimed design;

FIG. 2 is a typical elevational view thereof, with the diametrically opposed side being identical to the side shown in FIG. 2;

FIG. 3 is a top plan view thereof; and, FIG. 4 is a bottom view thereof.



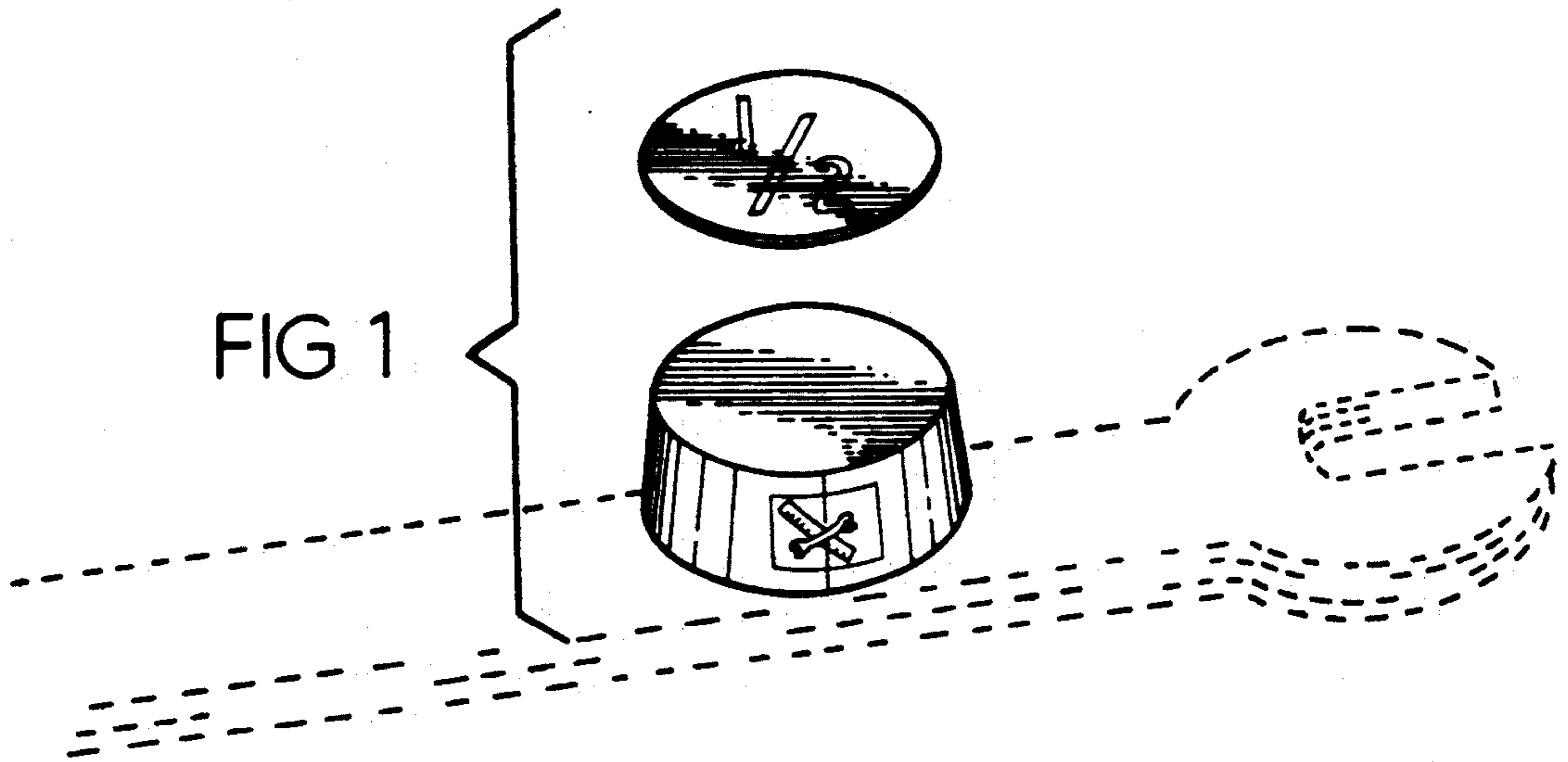


FIG. 3

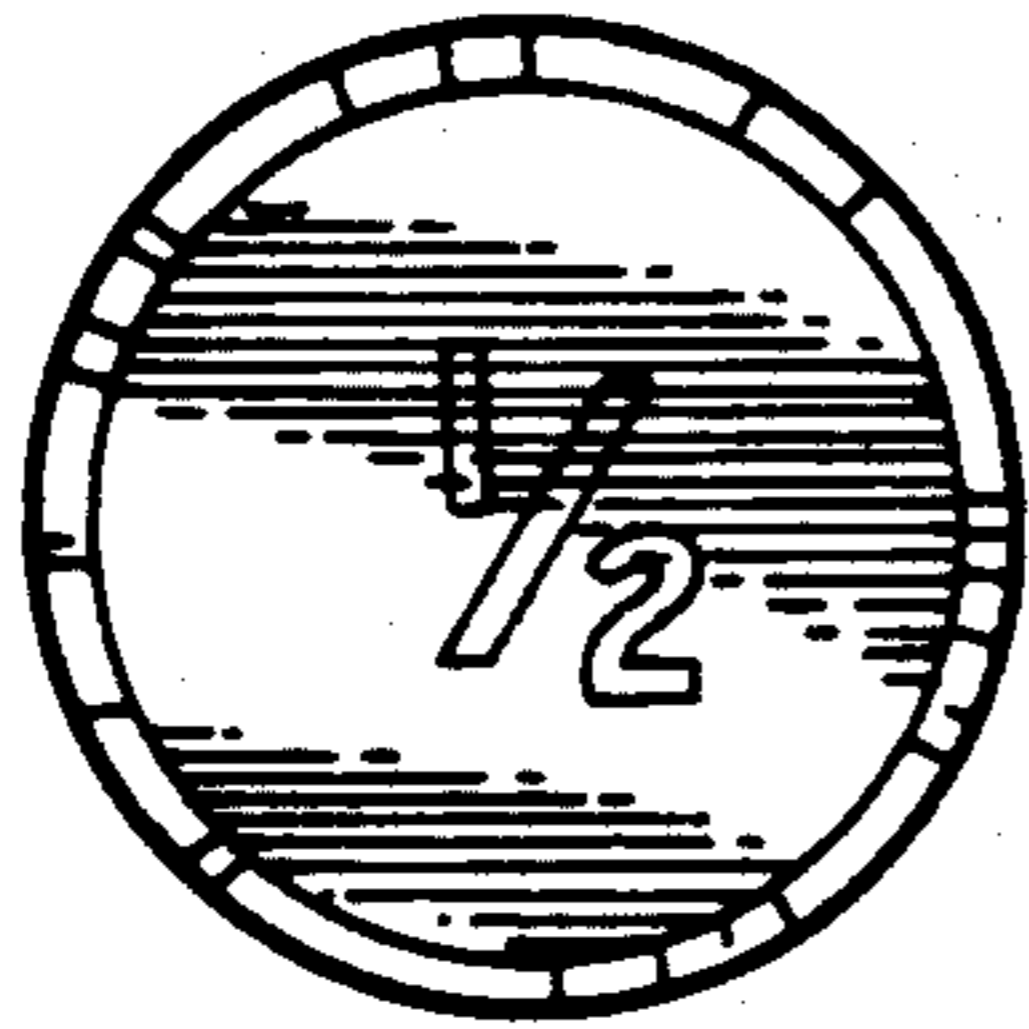


FIG. 4

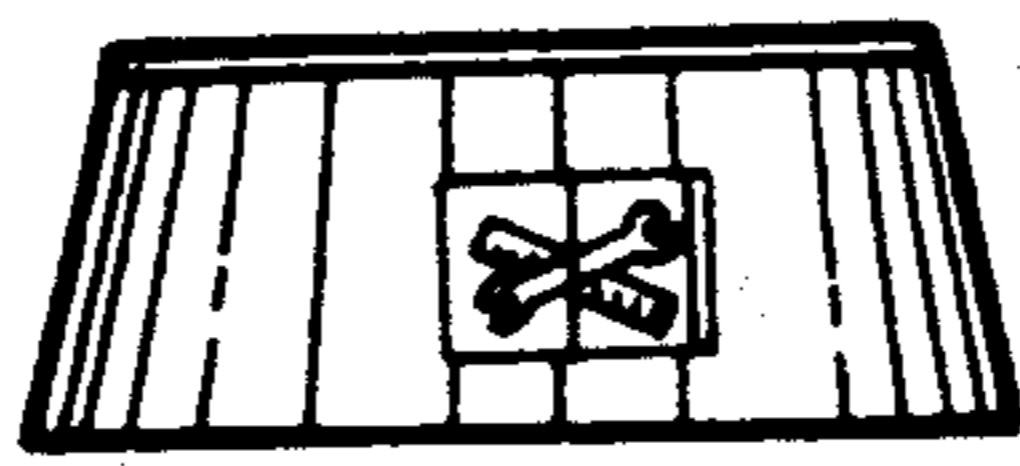
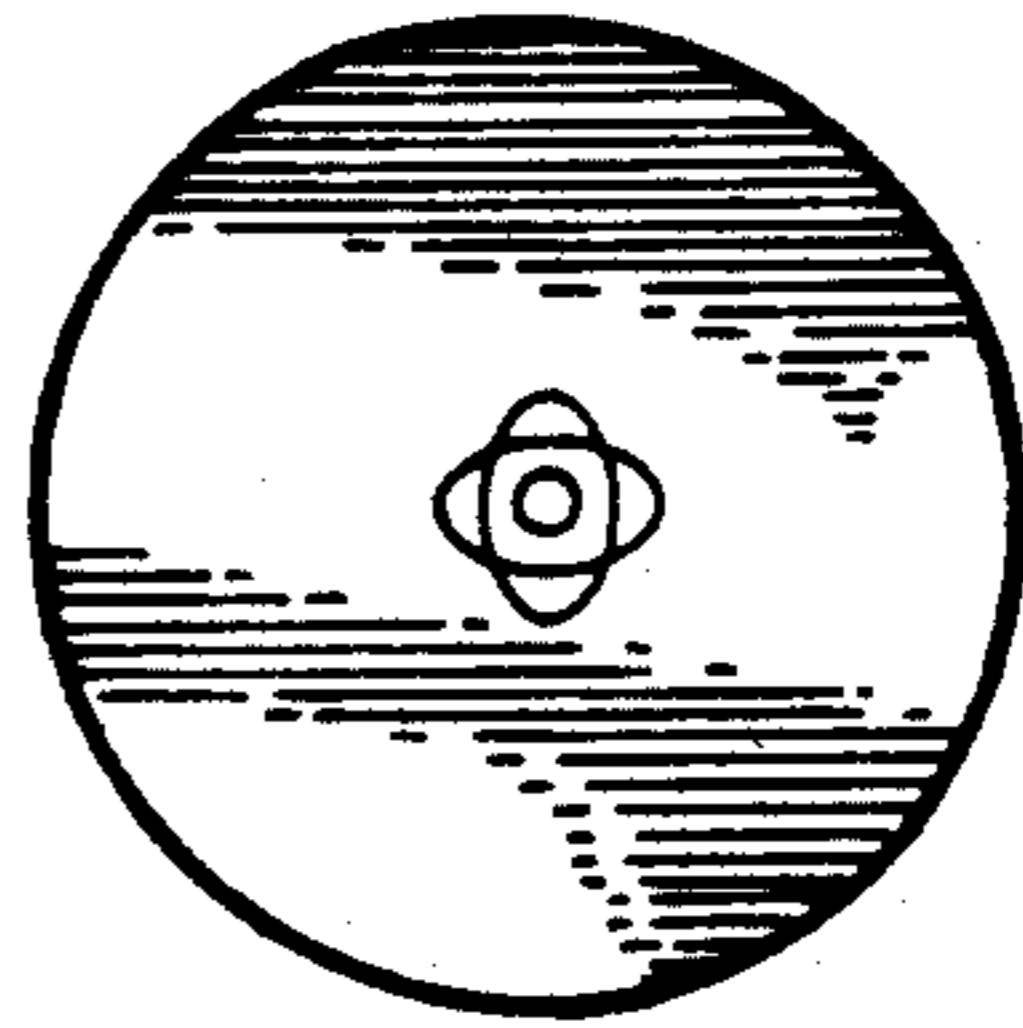


FIG. 2