



US00D335763S

United States Patent [19]

[11] Patent Number: **Des. 335,763**

Jacob

[45] Date of Patent: **** May 25, 1993**

[54] REFLECTIVE BELT

4,617,685 10/1986 Grandis 2/338
4,639,948 2/1987 Adell D2/633 X
4,922,223 5/1990 Prevot 40/592 X

[76] Inventor: **Norman F. Jacob**, 129 N. 9th Ave.,
Highland Park, N.J. 08904

OTHER PUBLICATIONS

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

Hong Kong Enterprise Sep. 1985 p. 171 Model No. 8888 Jogging Safety Lamp.

[21] Appl. No.: **659,045**

Mongtomery Ward 1974 Fall & Winter p. 636 #7 Prismatic Reflectors.

[22] Filed: **Feb. 22, 1991**

[52] U.S. Cl. **D2/627**

Primary Examiner—A. Hugo Word

[58] Field of Search **D2/627, 633; D3/35, D3/104, 100, 106; 2/338, 321, 318, 322, 312, 311, 339; D21/114; 224/240, 901, 224; D26/112, 113, 118, 119, 120, 123, 124, 125; D10/114; 40/903, 591, 592**

Assistant Examiner—Paula A. Mortimer

Attorney, Agent, or Firm—Samuelson & Jacob

[57] CLAIM

[56] References Cited

The ornamental design for a reflective belt, as shown and described.

U.S. PATENT DOCUMENTS

DESCRIPTION

D. 153,915	5/1949	Bequette	D2/633
D. 246,445	11/1977	Inman	D10/114
D. 291,942	9/1987	Green	D2/628
1,566,104	12/1925	Knothe	D2/627 X
3,342,036	9/1967	Gruget	2/338
4,447,913	5/1984	Engelson	D2/633 X
4,501,028	2/1985	Gottschall	2/338

FIG. 1 is a front elevational view of a reflective belt showing my new design;

FIG. 2 is a side elevational view thereof; the opposite side is a mirror image;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is an enlarged end elevational view thereof; and,

FIG. 5 is an opposite enlarged end elevational view.

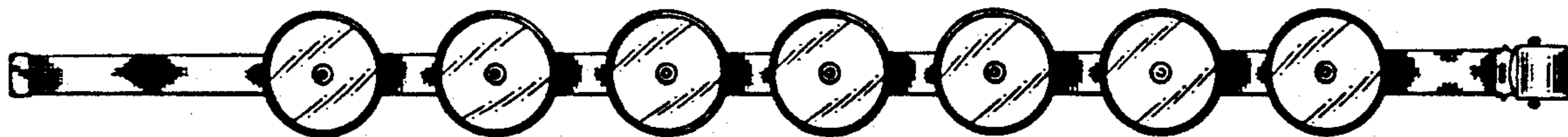




FIG. 2

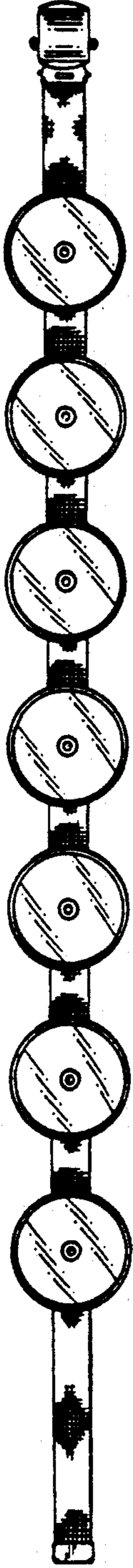


FIG. 1

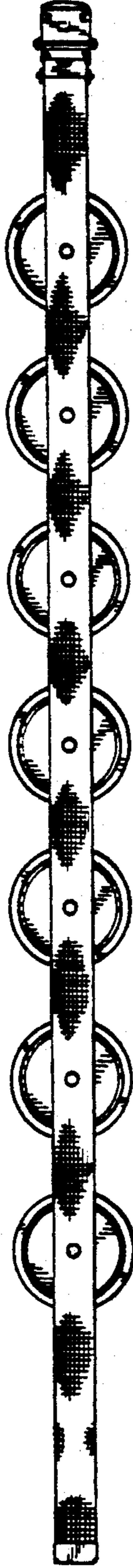


FIG. 3

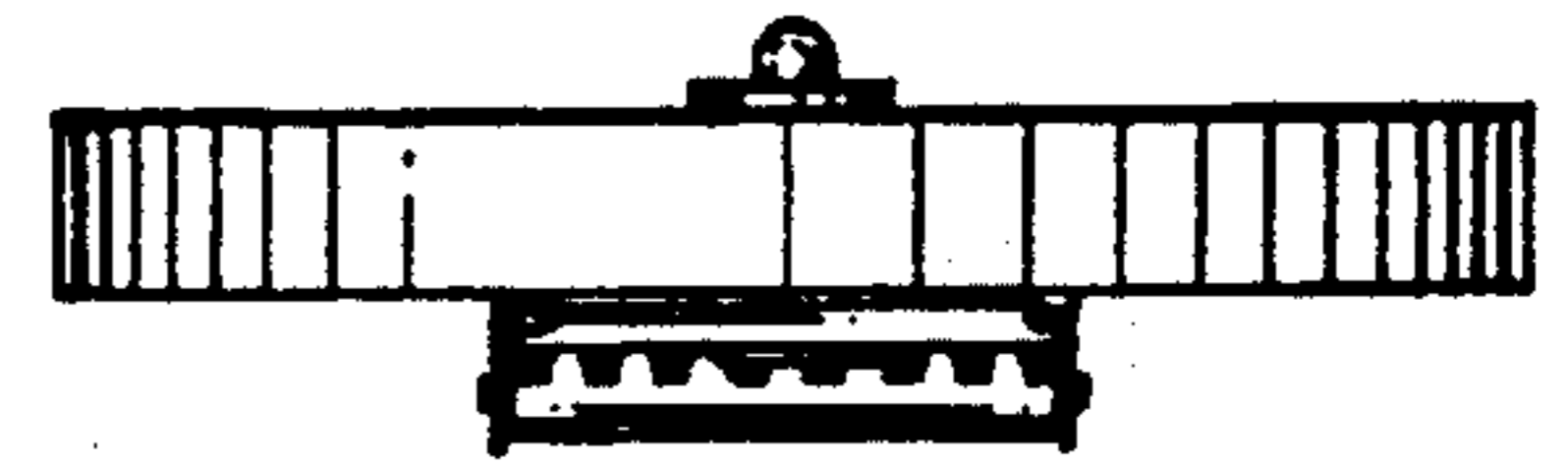


FIG. 4



FIG. 5