



US00D375968S

United States Patent [19]
Ushiyama

[11] **Patent Number:** **Des. 375,968**

[45] **Date of Patent:** ****Nov. 26, 1996**

[54] **BASEBALL-TYPE BINOCULARS**

[75] Inventor: **Takashi Ushiyama**, Tokyo, Japan

[73] Assignee: **Copitar Co., Ltd.**, Japan

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

[21] Appl. No.: **46,178**

[22] Filed: **Nov. 8, 1995**

[52] **U.S. Cl.** **D16/133**

[58] **Field of Search** D16/130-133,
D16/306, 342; D14/143; D11/81, 14, 48;
D9/307; D21/204; D10/6, 15, 33, 37; D3/211,
234, 270; 359/407, 408-409, 410-418,
480-482

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 229,445	11/1973	Hornschu	D16/133
D. 274,986	8/1984	Mermelstein	D10/6
D. 288,211	2/1987	Rabhi	D16/133
D. 304,262	10/1989	Mays	D21/204
D. 321,700	11/1991	Smith	D16/306
D. 330,037	10/1992	Wakayama et al.	D16/133
D. 340,075	10/1993	Turner	D21/204 X
D. 349,008	7/1994	Minor	D21/204 X
D. 350,699	9/1994	Lincourt	D10/6
D. 352,281	11/1994	Hanig	D14/143
D. 354,371	1/1995	Wood	D21/204 X
D. 361,559	8/1995	Siano, Jr.	D14/114
4,770,519	9/1988	Jacques	D16/133 X
4,984,879	1/1991	Plunkett	359/480 X

OTHER PUBLICATIONS

Popular Science, Feb. 1992, p. 10, see Designer Glasses.
Spencer Gifts, 1973, p. 48, see Musical "Big League"
Jewelry Boxes.

Hong Kong Toys, Feb. 1995, p. 242, see Item #KT7123.

Hong Kong Enterprise, Oct. 1993, p. 481, see Ball Binos.

Hong Kong Enterprise, Oct. 1993, p. 405, see Ball Shape
FM Auto Scanner Radio.

Primary Examiner—James M. Gandy

Assistant Examiner—Stacia Sinuik

Attorney, Agent, or Firm—Knobbe Martens Olson & Bear

[57] **CLAIM**

The ornamental design for baseball-type binoculars, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of baseball-type binoculars embodying my new design;

FIG. 2 is a rear elevational view thereof;

FIG. 3 is a top plan view thereof;

FIG. 4 is a bottom plan view thereof;

FIG. 5 is a right side elevational view thereof;

FIG. 6 is a left side elevational view thereof;

FIG. 7 is a perspective view of binoculars in folded condition as viewed from the upper left side thereof;

FIG. 8 is a front elevational view thereof in folded condition;

FIG. 9 is a rear elevational view thereof in folded condition;

FIG. 10 is a top plan view thereof in folded condition;

FIG. 11 is a left side elevational view thereof in folded condition; and,

FIG. 12 is a perspective view of binoculars in the course of folding.

1 Claim, 5 Drawing Sheets

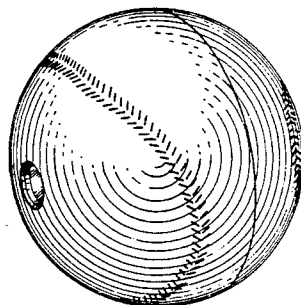
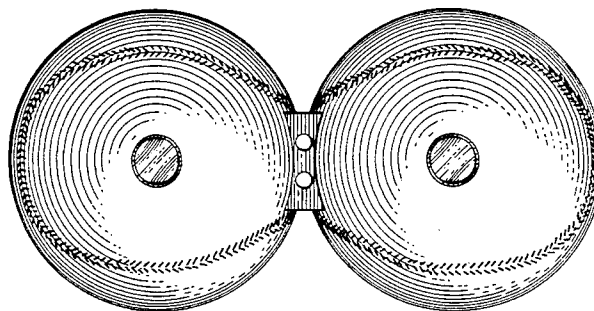


FIG.1

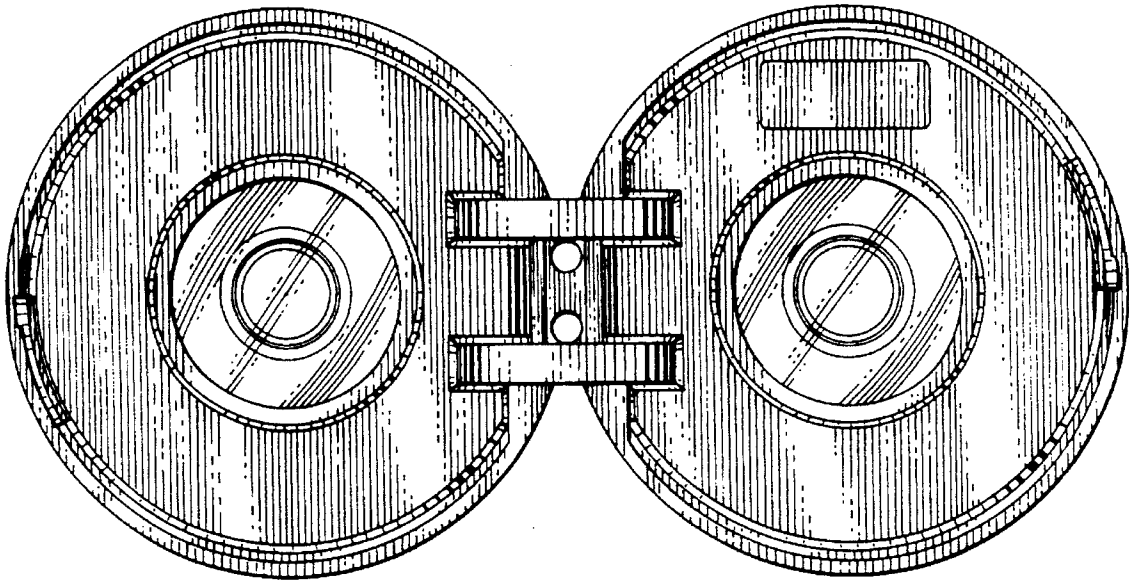


FIG.2

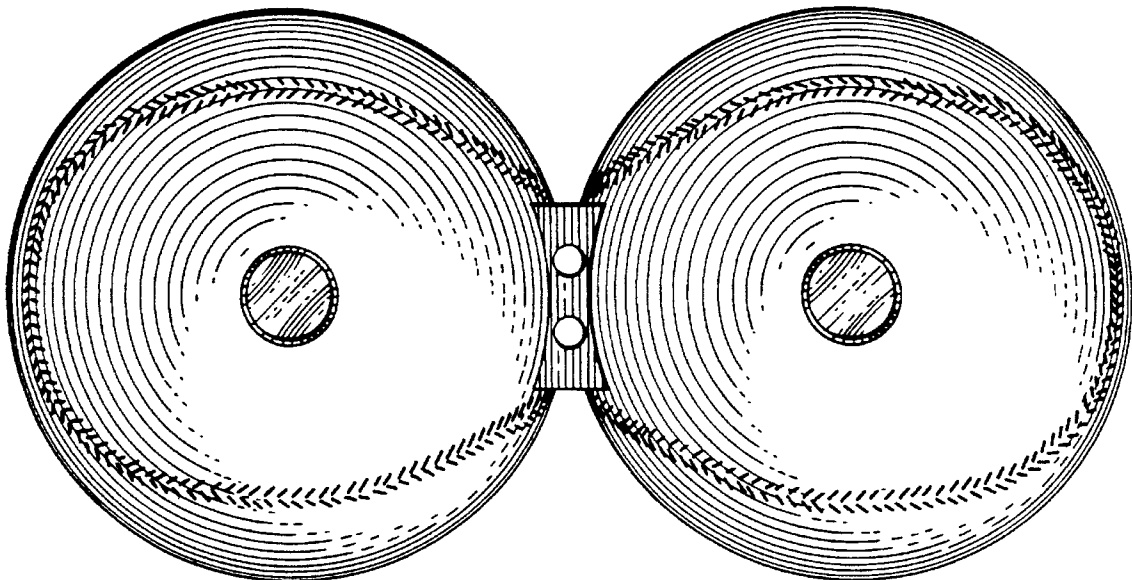


FIG.3

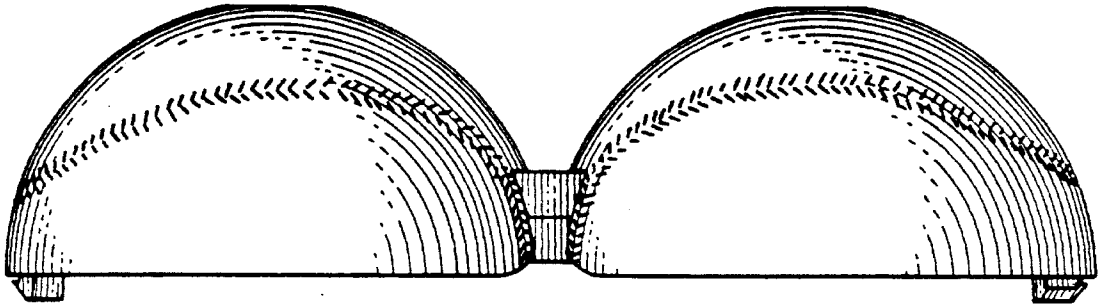


FIG.4

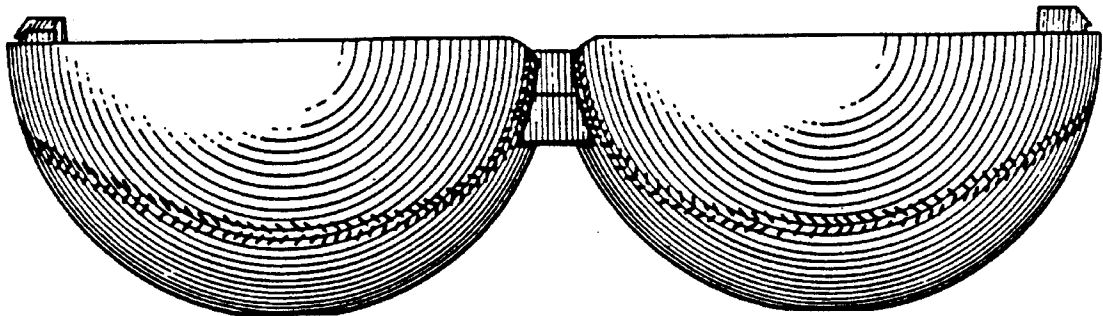


FIG.6

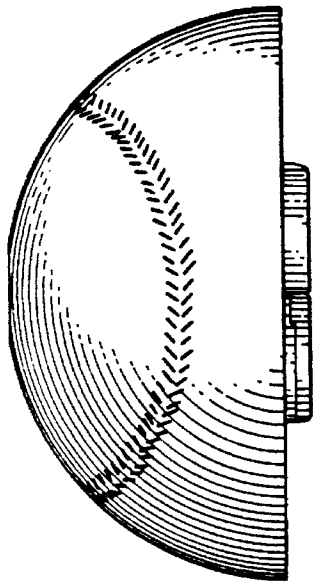


FIG.5

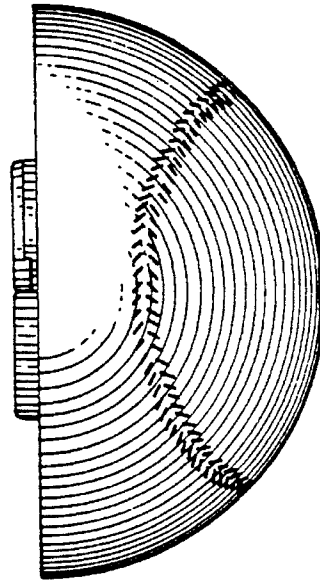


FIG.7

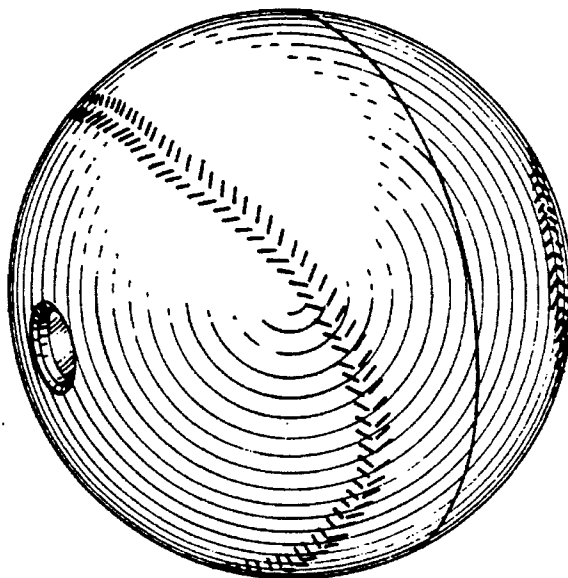


FIG.8

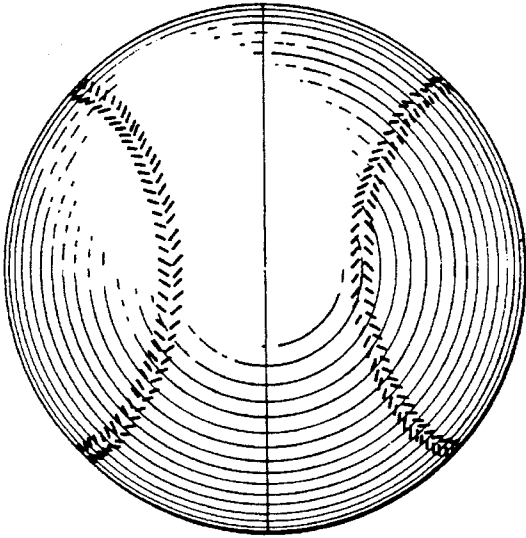


FIG.10

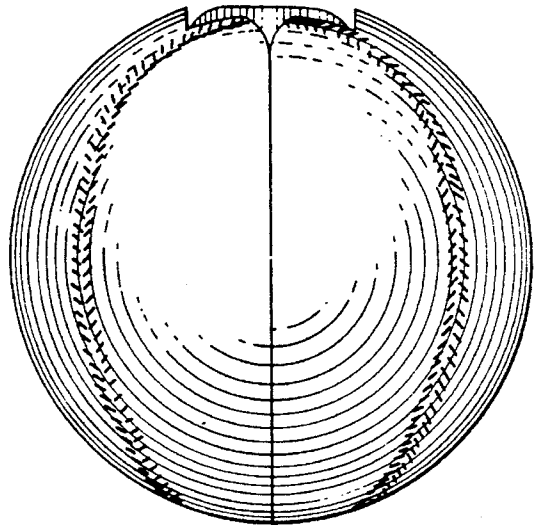


FIG.9

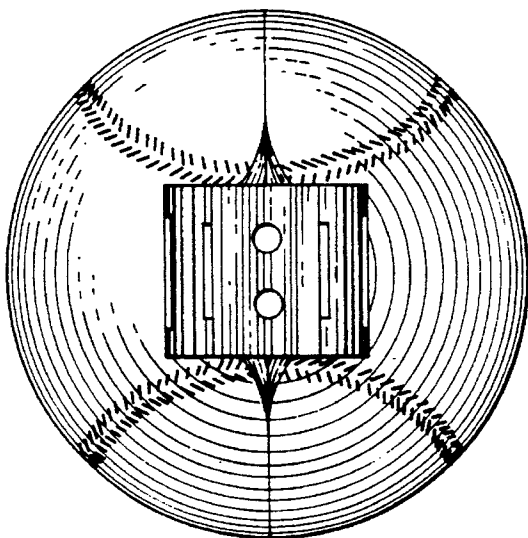


FIG.11

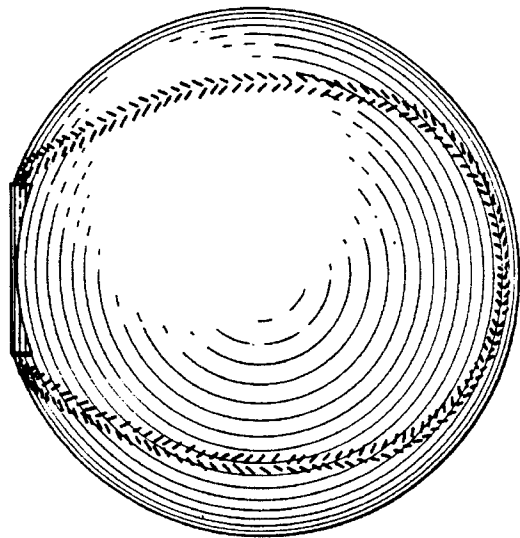


FIG.12

