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United States Patent [19]
Narubin

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[54] **BOW COMPASS**

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[73] Assignee: **Fiskars Inc.**, Madison, Wis.
[**] Term: **14 Years**

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[52] **U.S. Cl.** **D19/38; D19/35**
[58] **Field of Search** **D19/35, 36, 37,**
D19/38-40, 65, 99, 100; 33/27.01, 27.02,
27.04, 30.1, 30.2, 558.01, 558.05, 558.5

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 134,722	1/1943	Penza		D19/38
D. 138,129	6/1944	Bruetsch		D19/38
D. 189,260	11/1960	Indermill		D19/38
D. 246,981	1/1978	Vanaguchi et al.		D19/38
2,567,733	9/1951	Ryan		33/27.02
2,637,113	5/1953	Kroenlein		33/27.02 X
3,313,028	4/1967	Selleck		33/27.02
3,529,355	9/1970	Kishizuka		33/27.02
4,120,092	10/1978	Hanson		33/27.02

FOREIGN PATENT DOCUMENTS

2495062 4/1982 France 33/27.02

OTHER PUBLICATIONS

Visual Systems Co. Inc., Aug. 1987, see page 17 Compass indicated, lower left.

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[57] **CLAIM**

The ornamental design for a bow compass, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a bow compass showing my new design;
FIG. 2 is a front elevational view of the bow compass shown in FIG. 1, the rear elevational view being the same as the front elevational view;
FIG. 3 is a right side elevational view of the bow compass shown in FIG. 1, the left side elevational view being the same as the right side elevational view;
FIG. 4 is a top plan view of the bow compass shown in FIG. 1; and,
FIG. 5 is a bottom plan view of the bow compass as shown in FIG. 1.

1 Claim, 1 Drawing Sheet



