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# United States Patent [19]

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Meske et al.

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[54] **DOUBLE BARB ARROW FOR THE LATCH ASSEMBLY USED IN A STERILIZATION CONTAINER**

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[73] Assignee: **Allegiance Corporation**, McGaw Park, Ill.

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

[21] Appl. No.: **29/104,459**

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### Related U.S. Application Data

[63] Continuation of application No. 29/088,087, May 14, 1998, abandoned.

[51] **LOC (7) Cl.** ..... **24-02**

[52] **U.S. Cl.** ..... **D24/217**

[58] **Field of Search** ..... D9/434, 435; D24/217; D8/394, 396; 24/16 R, 16 PB, 30.5 R, 30.5 W, 30.5 P, 30.5 S, 30.5 L; 422/40, 55, 56, 58, 297, 300, 310; 435/31; 206/459.1

### [56] References Cited

#### U.S. PATENT DOCUMENTS

D. 227,942 7/1973 Kelson ..... D24/217

D. 319,559	9/1991	Weiss .....	D8/394 X
3,874,034	4/1975	Clayton .....	24/30.5 P
4,477,950	10/1984	Cisek et al. ....	24/30.5 P
4,510,649	4/1985	Yudis et al. ....	24/16 PB
4,915,913	4/1990	Williams et al. ....	422/119
5,012,558	5/1991	Willoughby .....	24/16 PB
5,328,661	7/1994	Taschner .....	422/56
5,396,684	3/1995	Yocum .....	24/16 PB
5,597,532	1/1997	Connolly .....	422/58
5,753,452	5/1998	Smith .....	422/55 X
5,843,691	12/1998	Douglas et al. ....	422/55 X
5,851,838	12/1998	Vetter et al. ....	422/58 X
5,878,520	3/1999	Milbrandt et al. ....	24/16 PB X

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### [57] CLAIM

The ornamental design for a double barb arrow for the latch assembly used in a sterilization container, as substantially, shown and described.

### DESCRIPTION

FIG. 1 is a front plan view of the subject invention; FIG. 2 is a side view of the subject invention; FIG. 3 is back plan view of the subject invention; FIG. 4 is a perspective view of the subject invention; FIG. 5 is a bottom end elevation of the subject invention; and, FIG. 6 is a top end elevation of the subject invention.

**1 Claim, 1 Drawing Sheet**

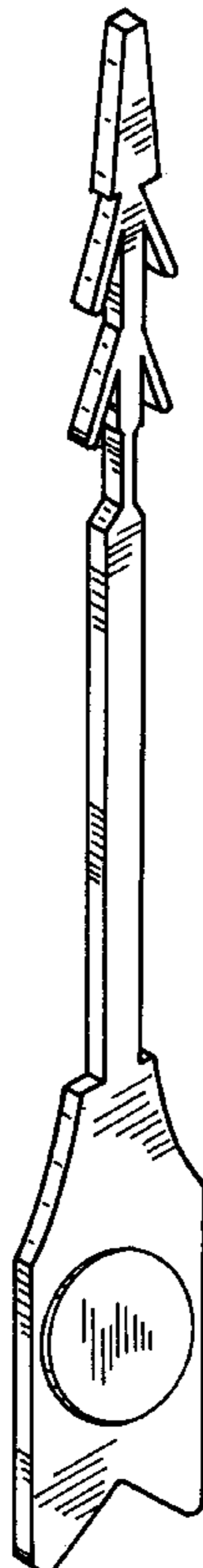


FIG. 1

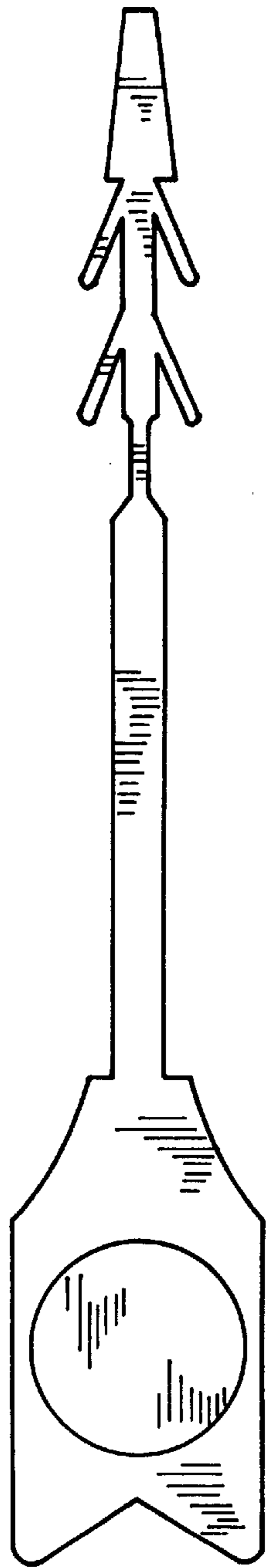


FIG. 2



FIG. 3

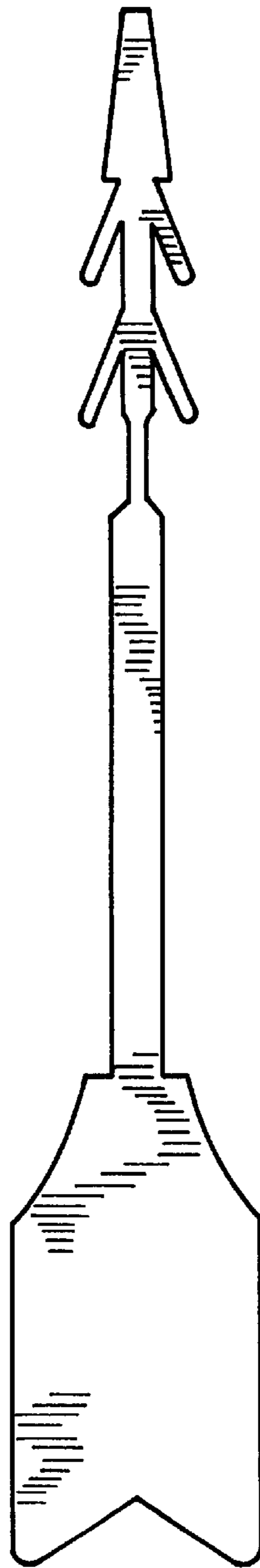


FIG. 4

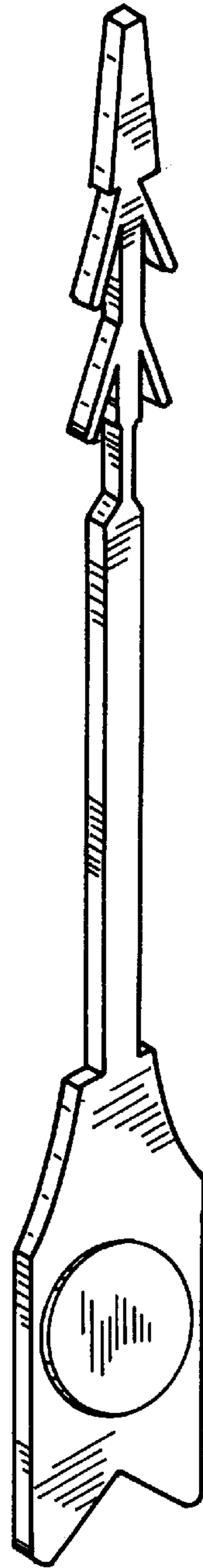


FIG. 5



FIG. 6