

## US00D346232S

## United States Patent [19]

## Falkensson et al.

[11] Patent Number: Des. 346,232

[45] Date of Patent: \*\* Apr. 19, 1994

[54]	VEHICLE MARKER LIGHT							
[76]	Inventors:	1E, Line	kard Falkensson, Amerika S-414 63 Göteborg; Göra deroth, Björkgatan 6, S-4 berg, both of Sweden	an				
[**]	Term:	14-7	Years					
[21]	Appl. No.:	2,15	50					
[22]	Filed:	Dec	. 1, 1992					
[30]	Foreign Application Priority Data							
[52]	U.S. Cl	arch	Sweden	<b>D26/28</b> 2, 74, 80,				
[56]		Re	ferences Cited					
U.S. PATENT DOCUMENTS								
I	). 166,312 4/ ). 276,468 11/	1952 1984	Gross	D26/35 D26/28				
	<b>—</b> — — — — —		ATENT DOCUMENTS France					
	,,							

	175871	3/1922	United Kingdom	362/83					
Attor	Primary Examiner—Susan J. Lucas Attorney, Agent, or Firm—Klarquist Sparkman Campbell Leigh & Whinston								
[57]			CLAIM						

The ornamental design for our vehicle marker light, as shown and described hereinbefore.

## DESCRIPTION

FIG. 1 is a perspective view of our vehicle marker light shown obliquely from one side, slightly from the front end and slightly from above;

FIG. 2 is a perspective view of our vehicle marker light, shown obliquely from one side, from the rear side and slightly from below;

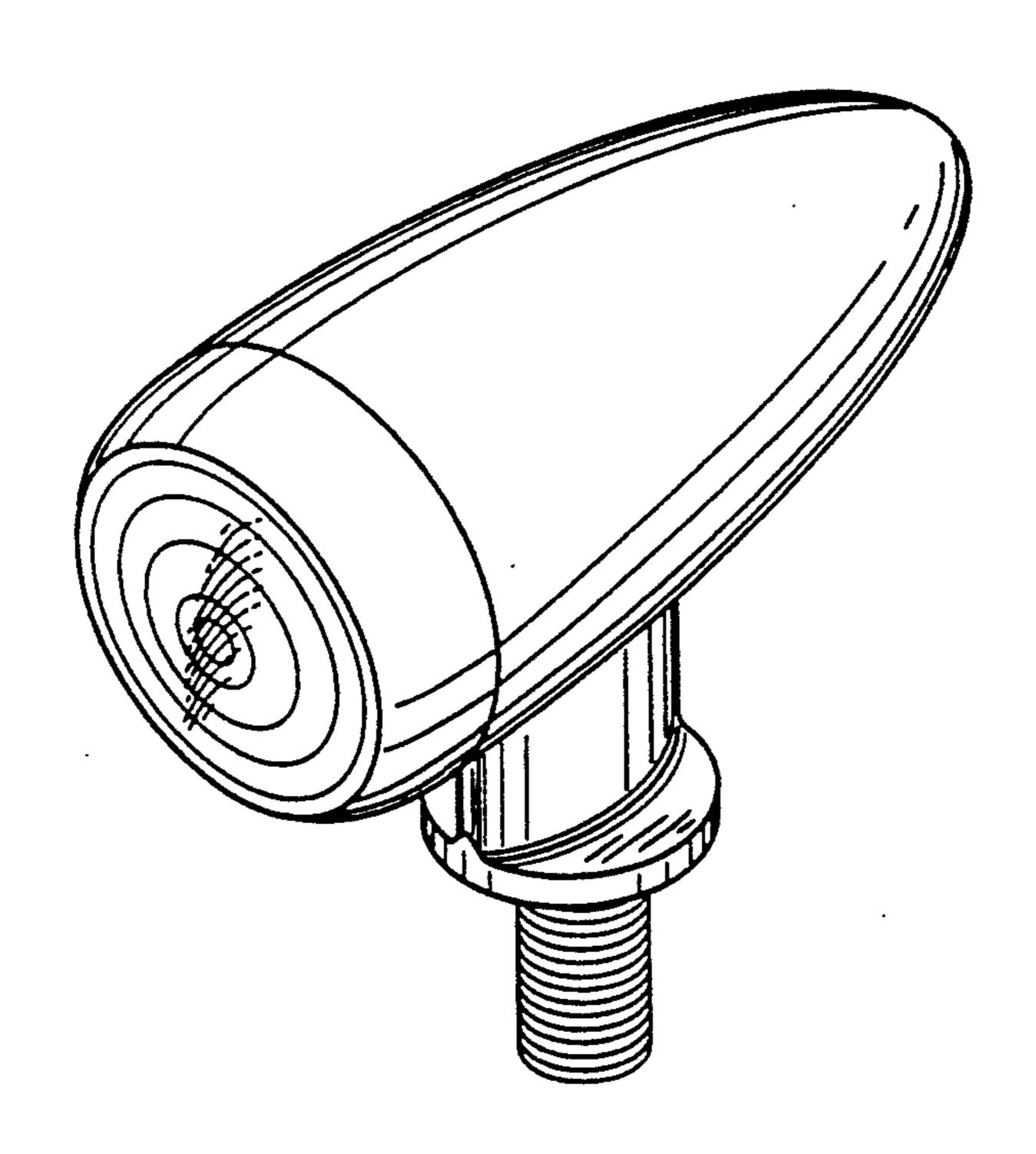
FIG. 3 is a planar view showing our vehicle marker light from below;

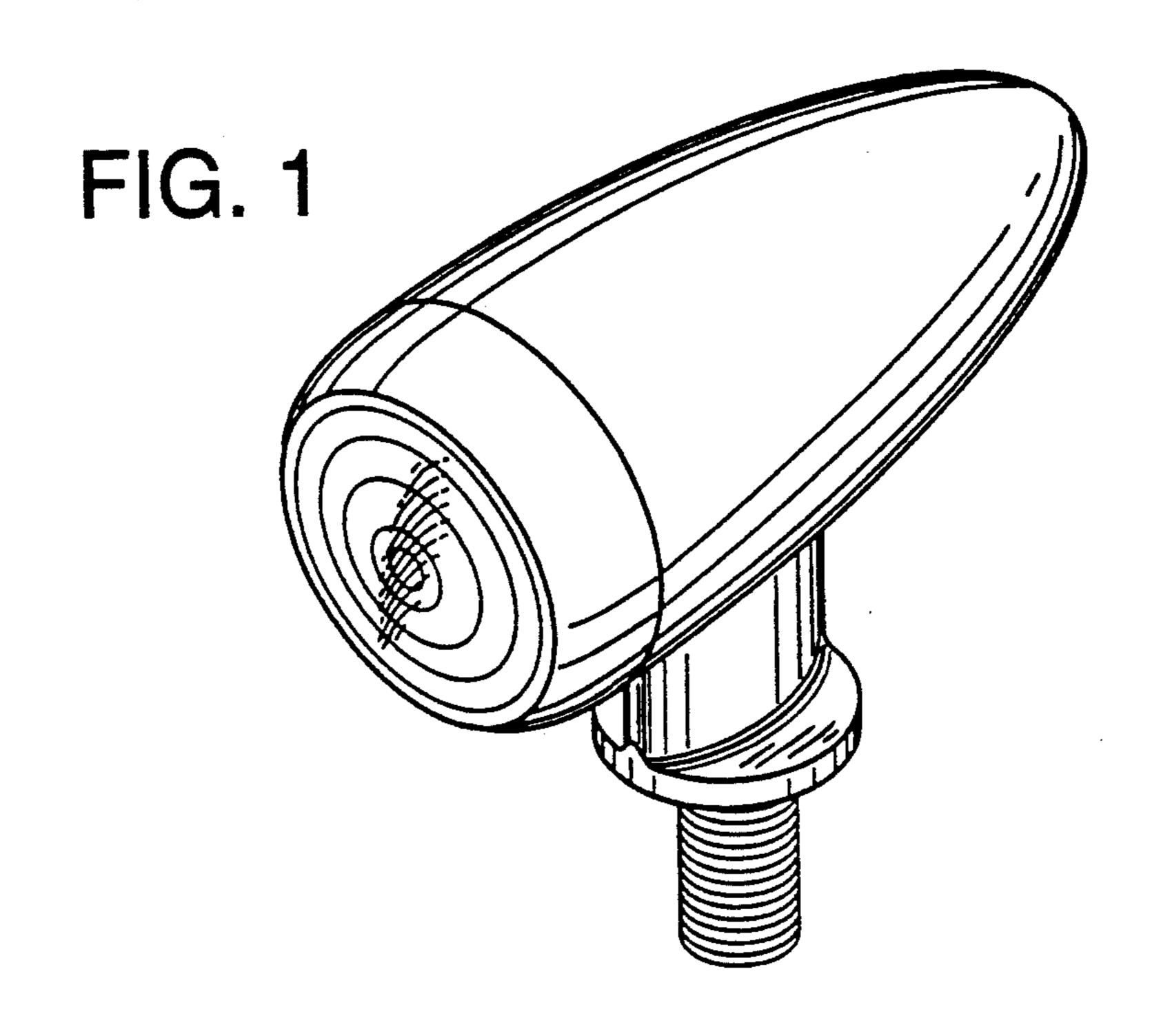
FIG. 4 is a planar side view of our vehicle marker light, the opposite side being a reverse image thereof;

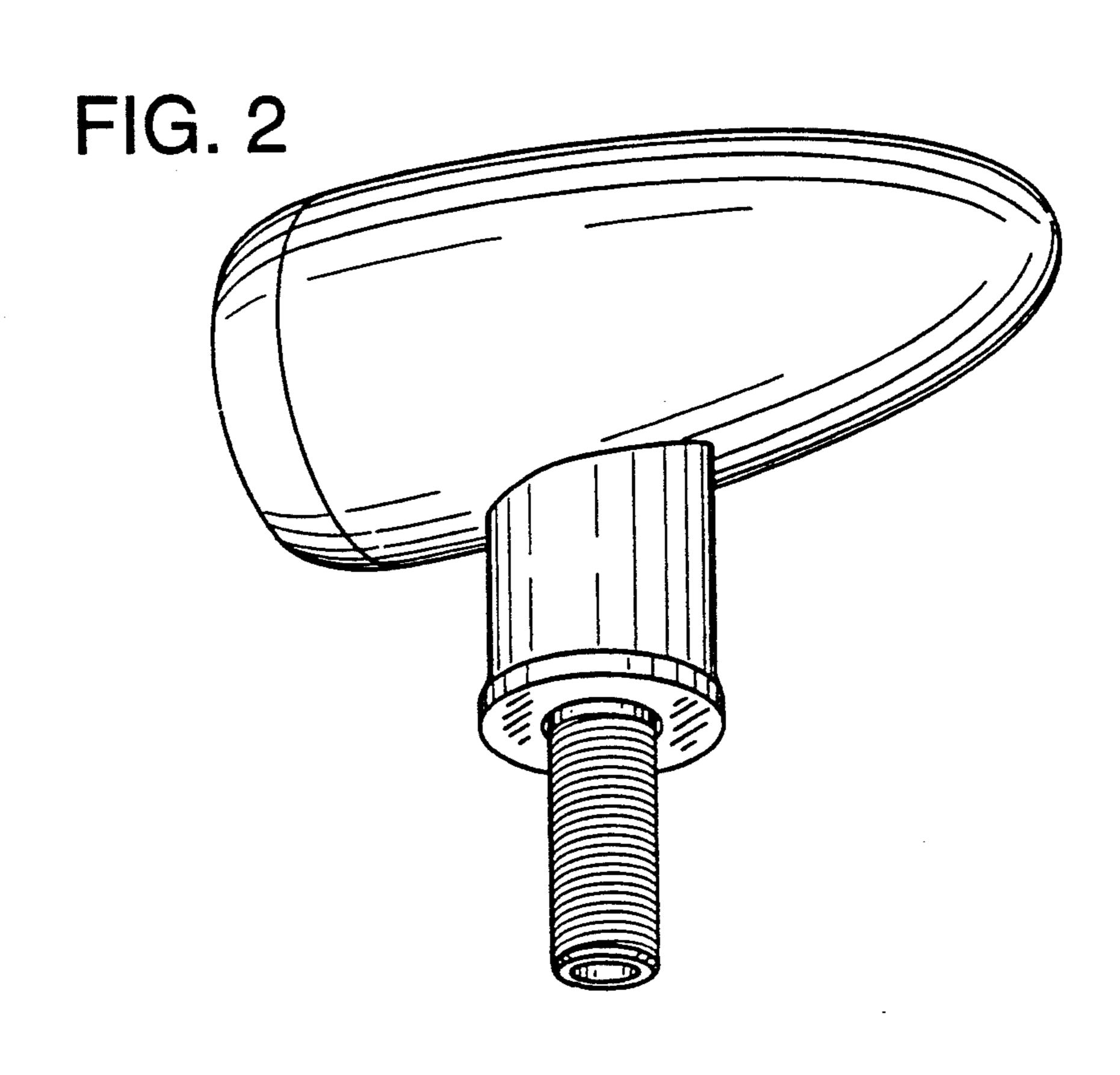
FIG. 5 is a planar view of our vehicle marker light from above;

FIG. 6 is a planar view showing our vehicle marker light from the front end thereof; and,

FIG. 7 is a planar view showing our vehicle marker light from the rear end.







Apr. 19, 1994

