

## US00D343917S

# United States Patent [19]

## Yuen

Des. 343,917 Patent Number: Date of Patent: \*\* Feb. 1, 1994 [45]

[5 <del>4</del> ]	HANDLE  HANDLE				
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[**]	Term:	14 Years			

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[21]	Appl. No.:	789,475
		Nov. 8, 1991 D26/50; D26/37;
[58]		D26/63  rch 362/157, 158, 183, 184, , 190, 191, 199, 277, 418, 419, 427, 269, 285, 275; D26/37-50

[56]	References Cited						
U.S. PATENT DOCUMENTS							
D. 300,470	3/1989	Schmidt	D26/45				
1,481,998	1/1924	Eldredge	362/418 X				
3,604,914	9/1971	Gibson	362/191				
4,870,548	9/1989	Beachy et al	362/277 X				

#### OTHER PUBLICATIONS

Hong Kong Enterprise, 1980, p. 234, Multipurpose Camping Lamp.

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#### [57] **CLAIM**

The ornamental design for a hand held spotlight with tripod handle, as shown and described.

### DESCRIPTION

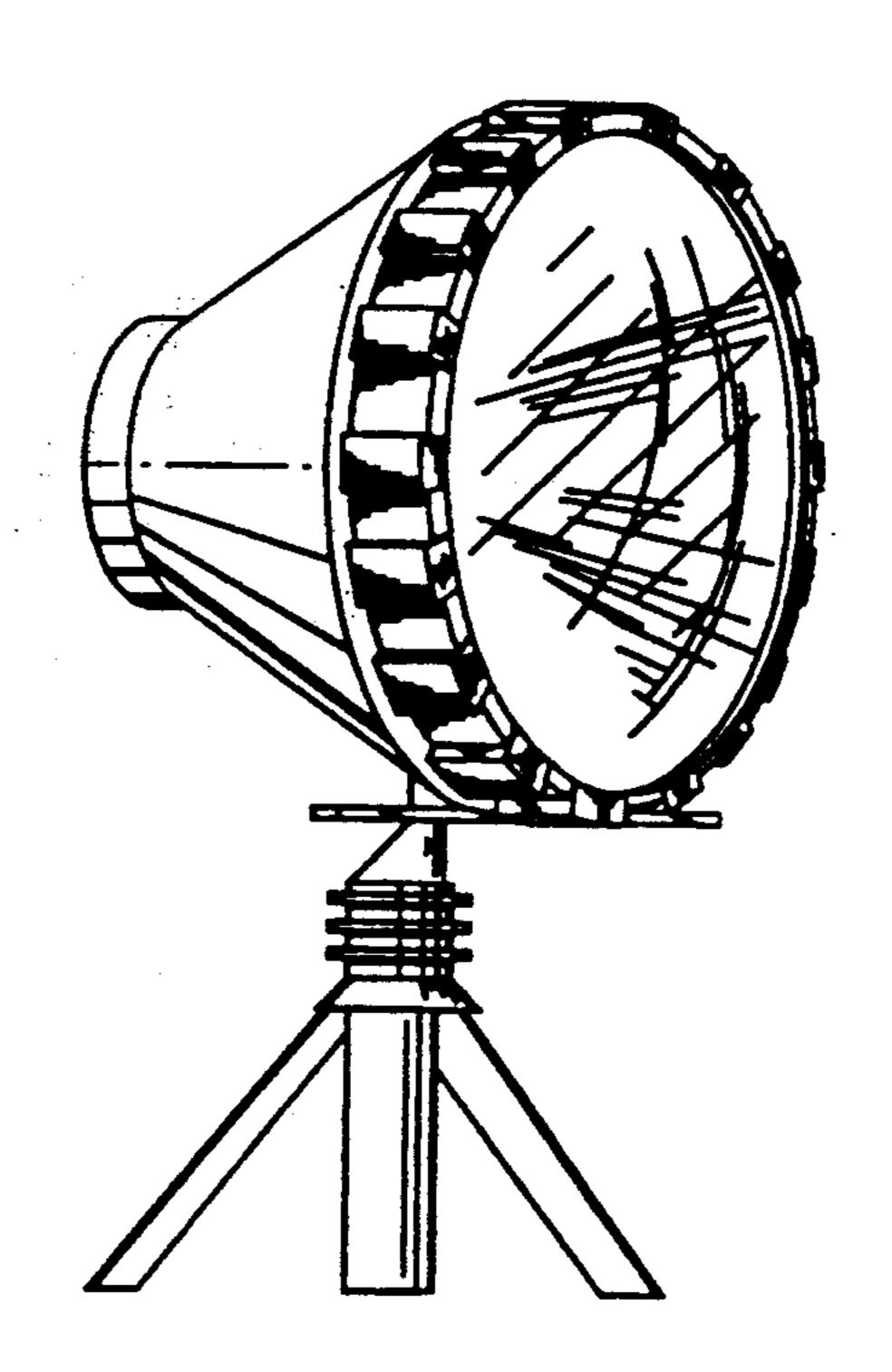
FIG. 1 is a front elevational view of the design hereof showing the support elements in the handle forming position;

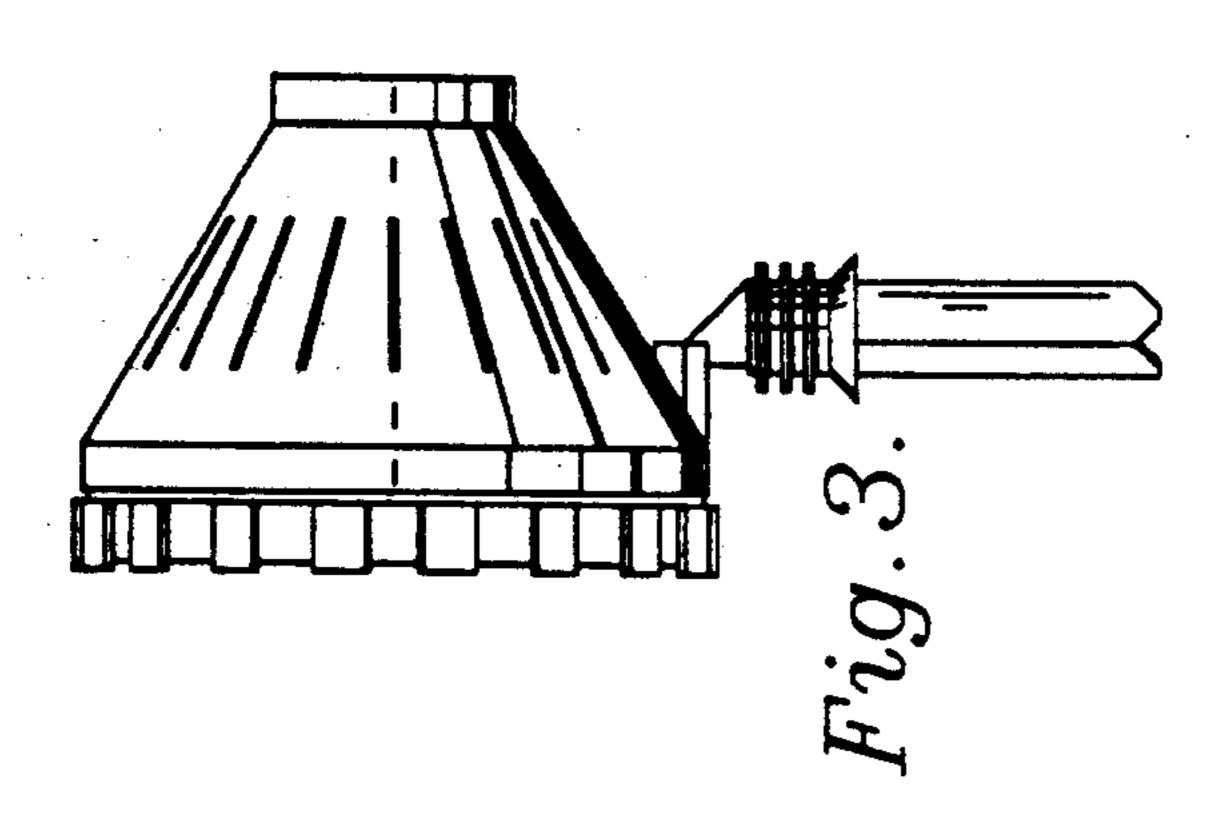
FIG. 2 is a rear elevational view of the design hereof showing the support elements in the handle forming position;

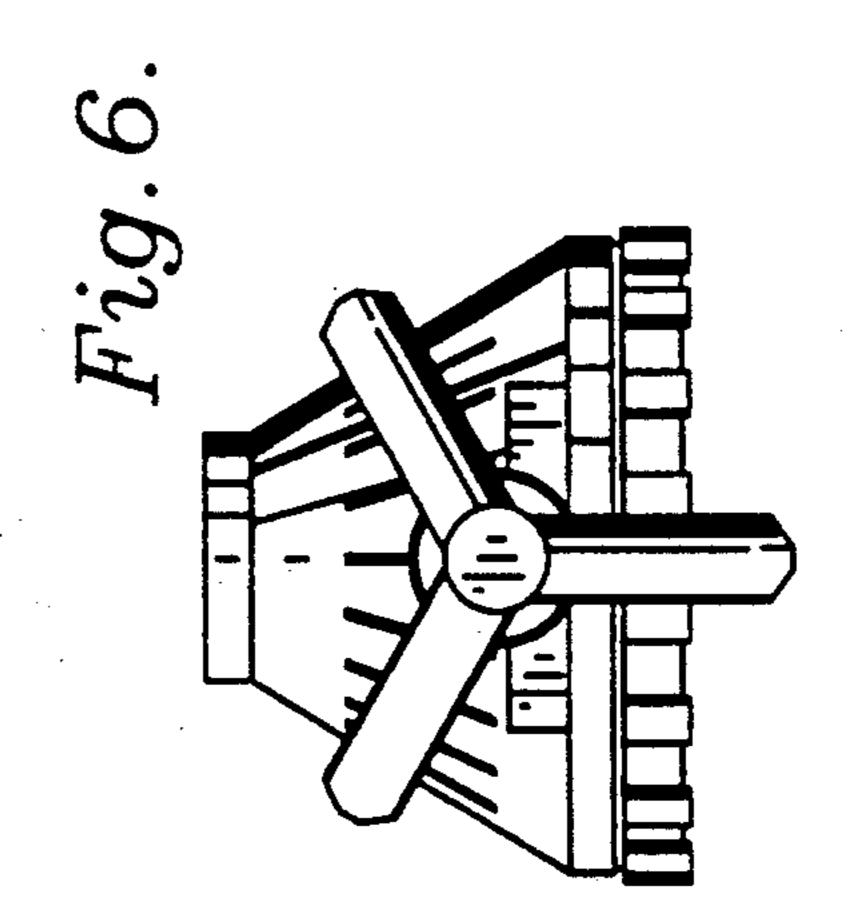
FIG. 3 is a left side elevational view of the design hereof showing the support elements in the handle forming position, the right side elevational view being the same; FIG. 4 is a top plan view of the design hereof;

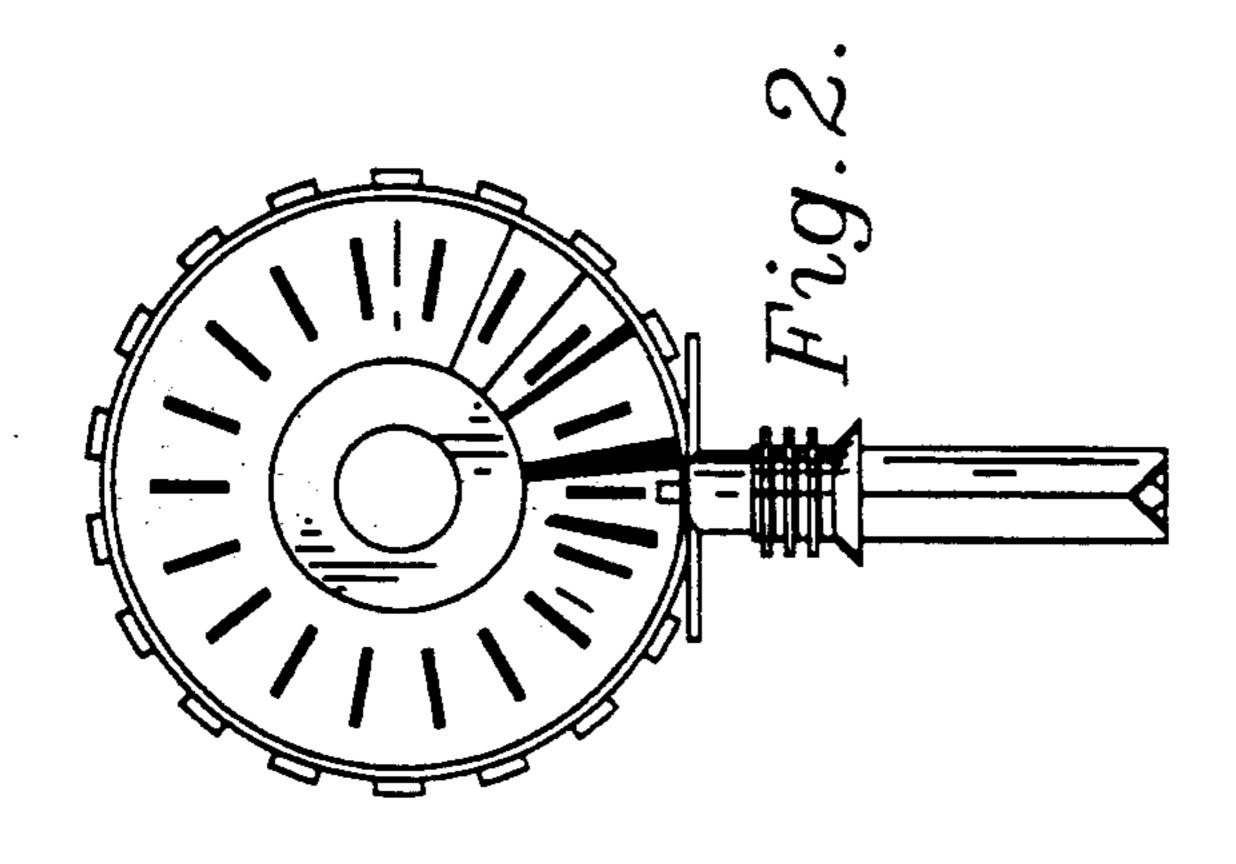
FIG. 5 is a bottom plan view of the design hereof showing the support elements in the handle forming position; FIG. 6 is a bottom plan of the design hereof showing the support elements in the support position;

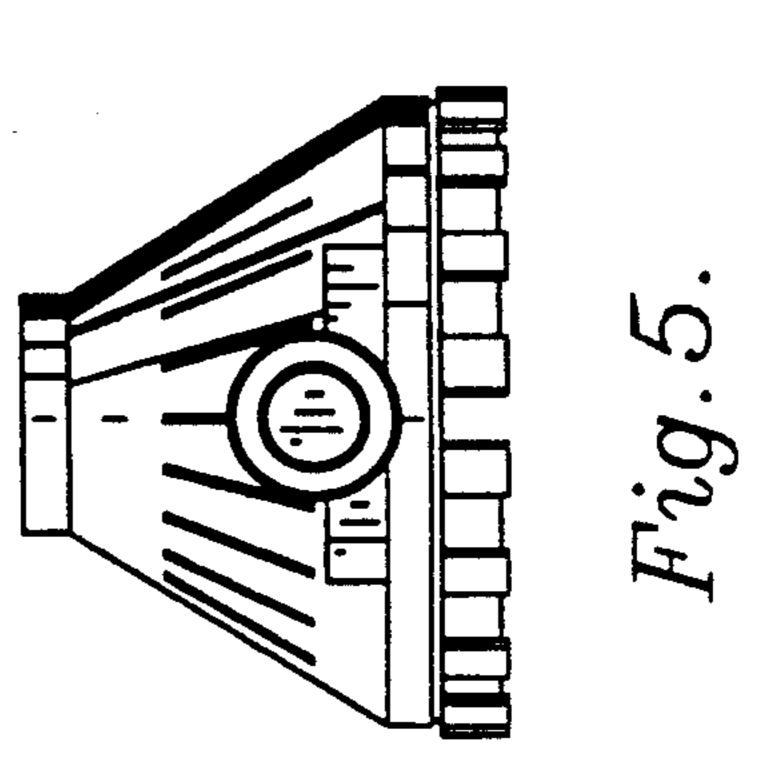
FIG. 7 is a front elevational view of the design hereof showing the support elements in the support position; FIG. 8 is a left side elevational view of the design hereof showing the support elements in the support position, with the right side elevational view being the same; and, FIG. 9 is a right front perspective view of the design hereof showing the support elements in a support position.

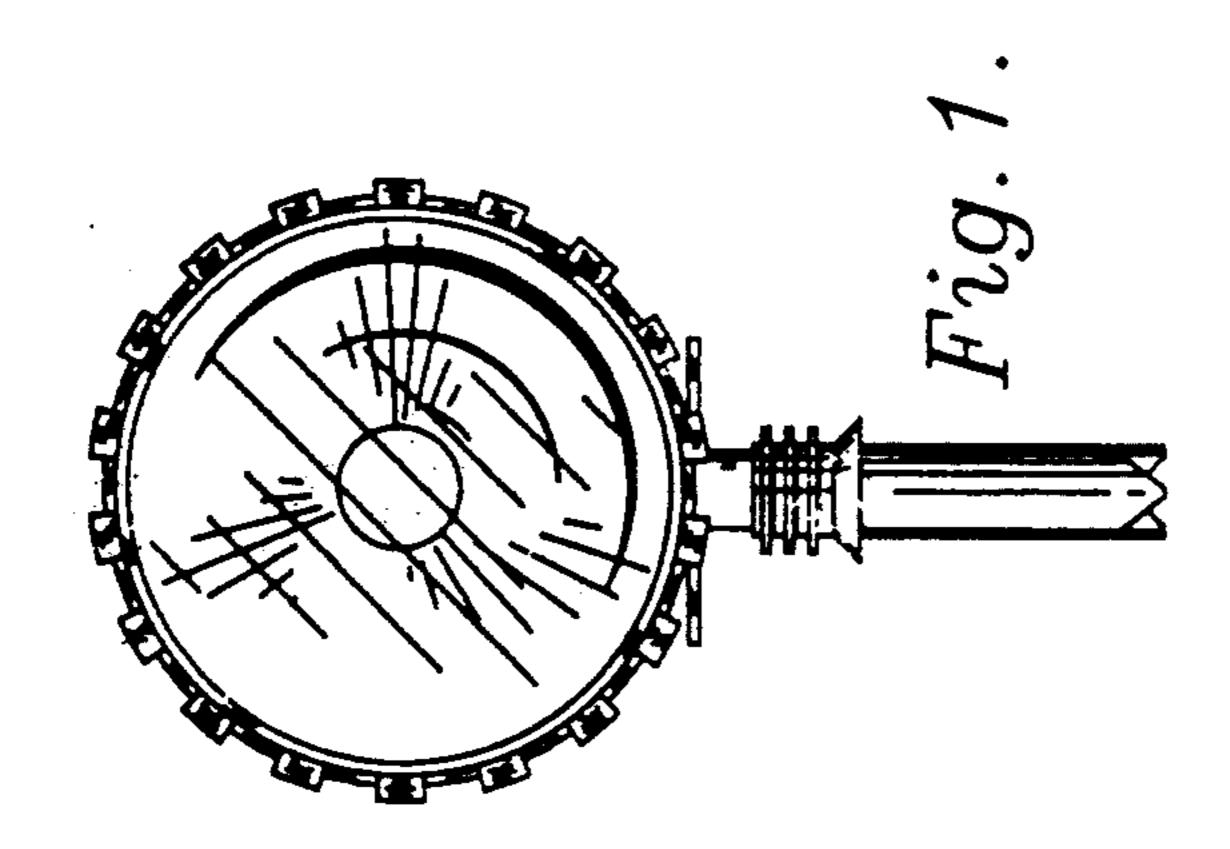


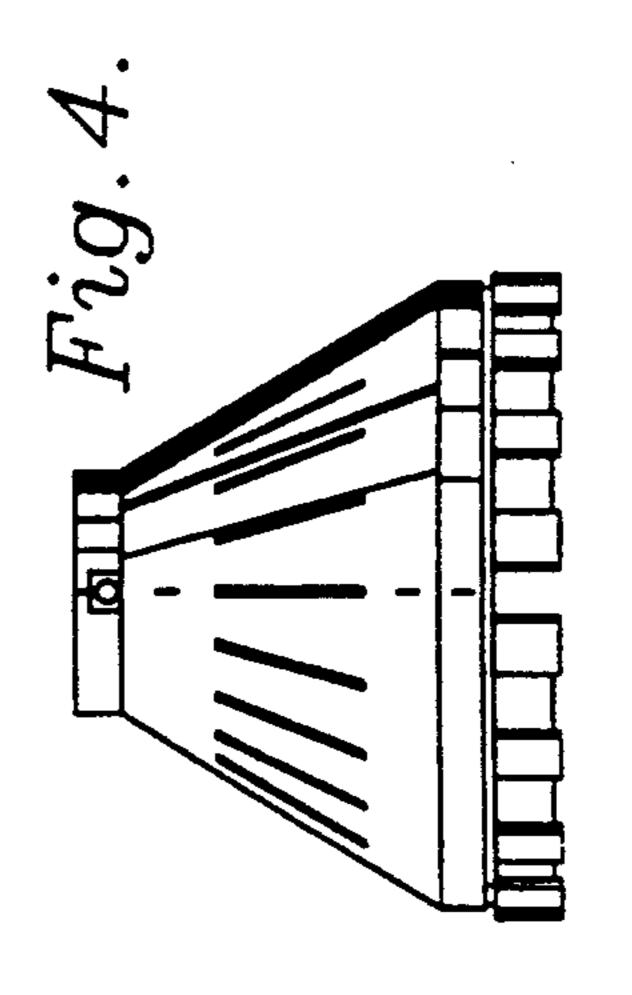


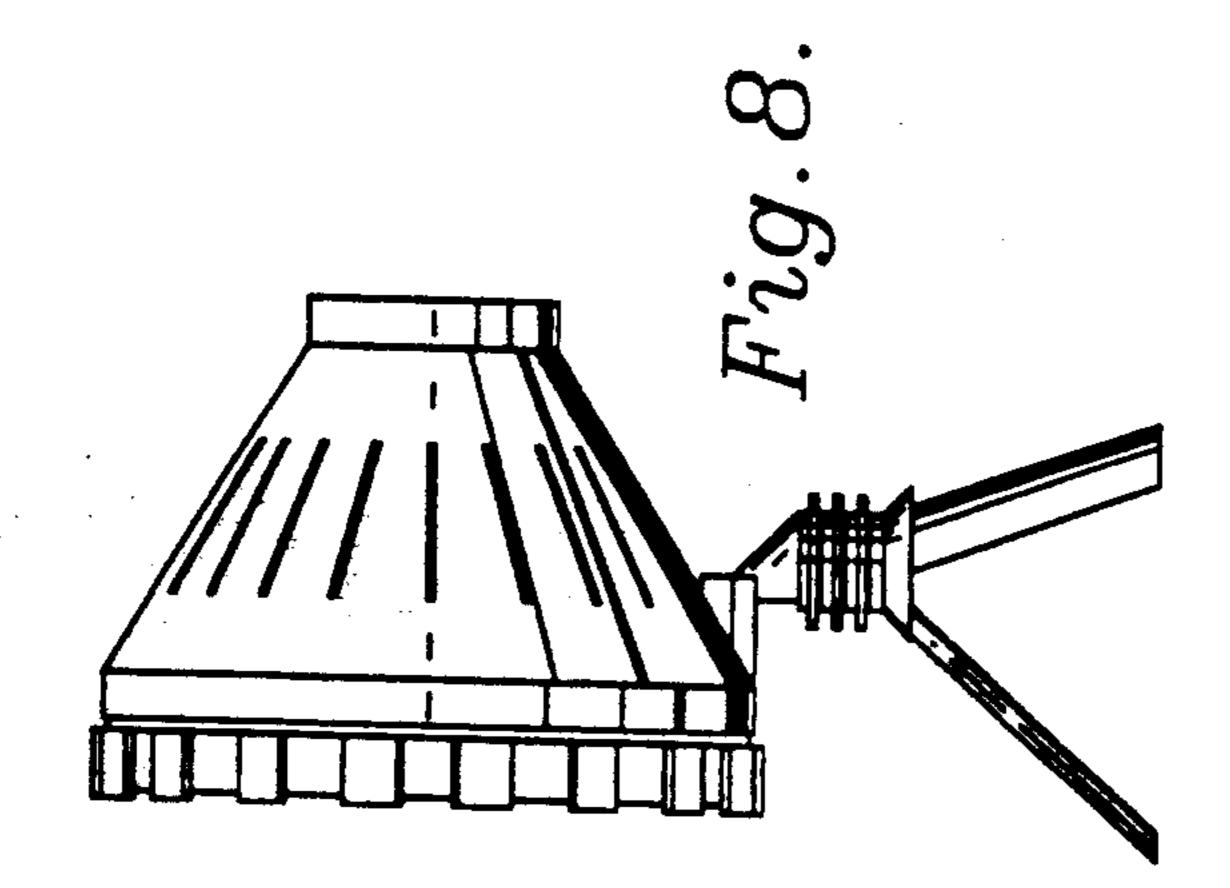












Feb. 1, 1994

