



US00D336734S

# United States Patent [19]

[11] Patent Number: **Des. 336,734**

**Nardin**

[45] Date of Patent: **\*\* Jun. 22, 1993**

[54] **RADIATION SOURCE CONTAINER CART**

[56]

**References Cited**

[75] Inventor: **Emmanuel Nardin, Saint Cloud, France**

**U.S. PATENT DOCUMENTS**

[73] Assignee: **Commissariat a l'Energie Atomique, Paris, France**

D. 280,564	9/1985	Wilson .....	D34/24 X
D. 326,752	6/1992	Griggs .....	D34/26 X
2,992,726	7/1961	Simens .....	250/496.1 X
4,033,884	7/1977	Lorch et al. ....	250/496.1
4,278,244	7/1981	Carter .....	D34/24 X

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

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[21] Appl. No.: **859,095**

[57] **CLAIM**

[22] Filed: **Mar. 27, 1992**

The ornamental design for a radiation source container cart, as shown and described.

**Related U.S. Application Data**

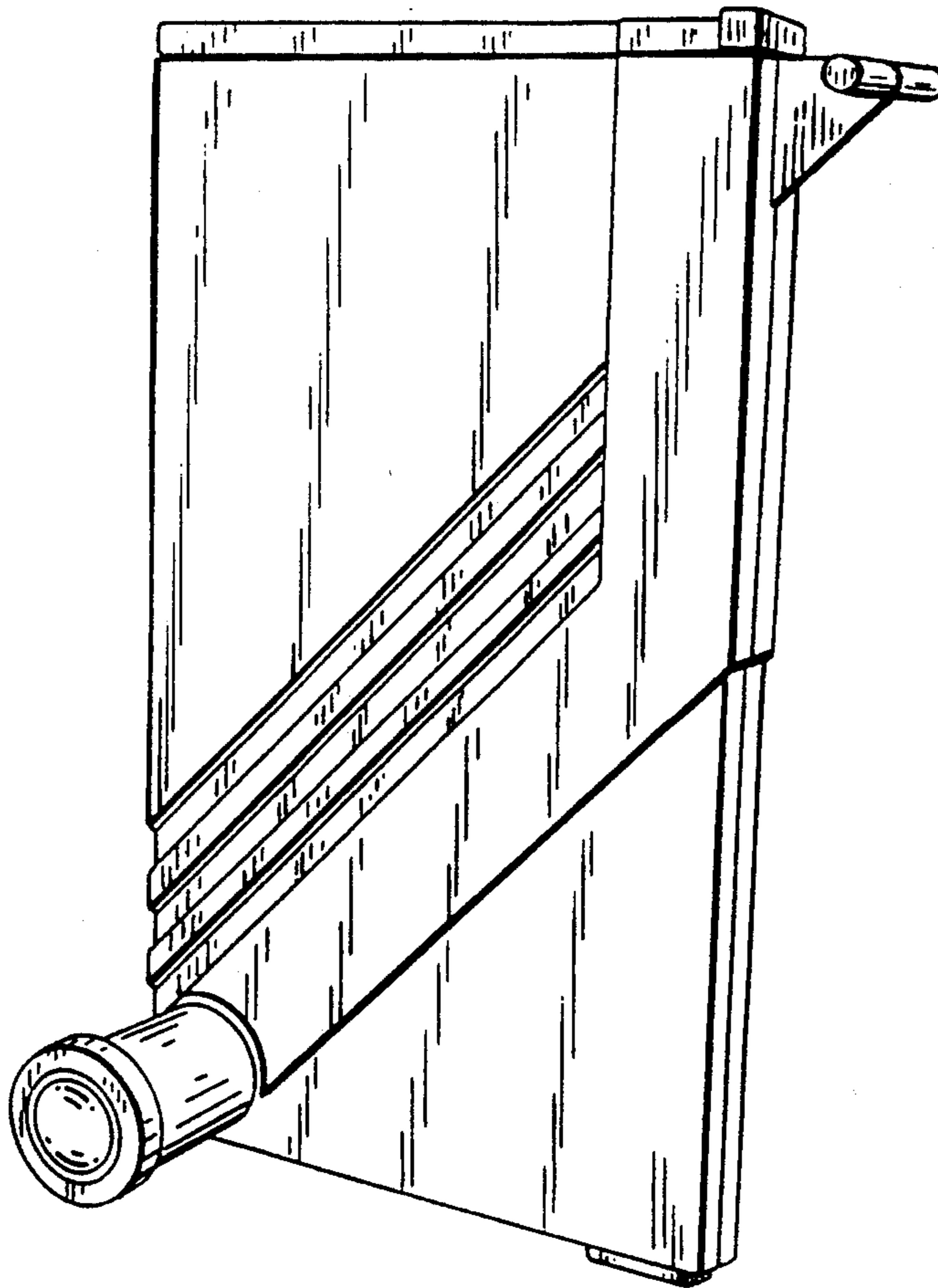
[62] Division of Ser. No. 482,326, Feb. 16, 1990.

**DESCRIPTION**

[30] **Foreign Application Priority Data**

Aug. 17, 1989 [FR] France ..... 895284  
 [52] U.S. Cl. .... D10/47; D34/24  
 [58] Field of Search ..... D10/47, 46; D34/12, D34/24-26; D12/1, 128; D15/199; 250/496.1, 497.1, 506.1, 504 H; 376/272

FIG. 1 is a front and left side perspective view of a radiation source container cart showing my new design; FIG. 2 is a left side elevational view, the right side elevational view being a mirror image; FIG. 3 is a top plan view; and, FIG. 4 is a front elevational view thereof.



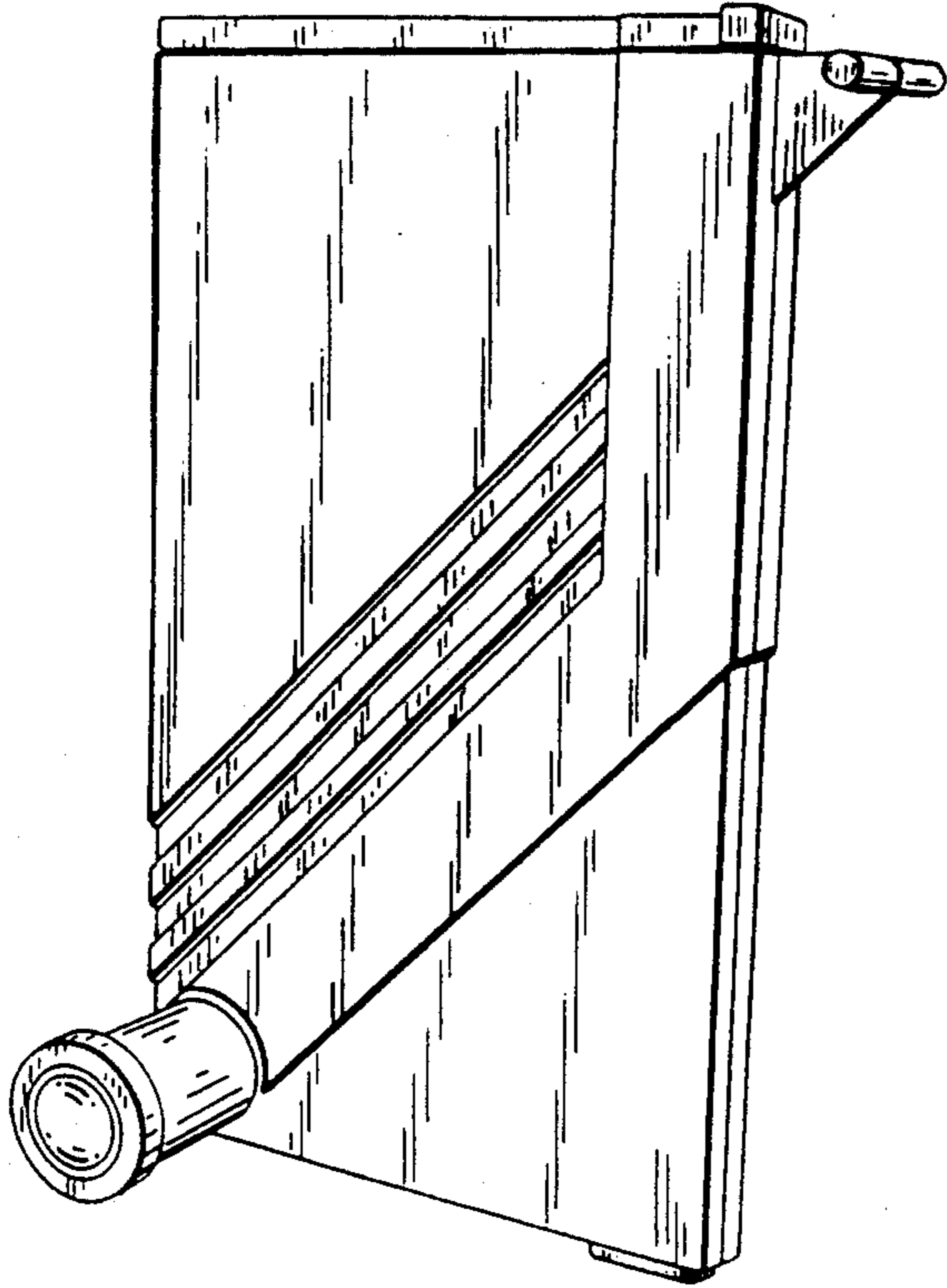


FIG. 1

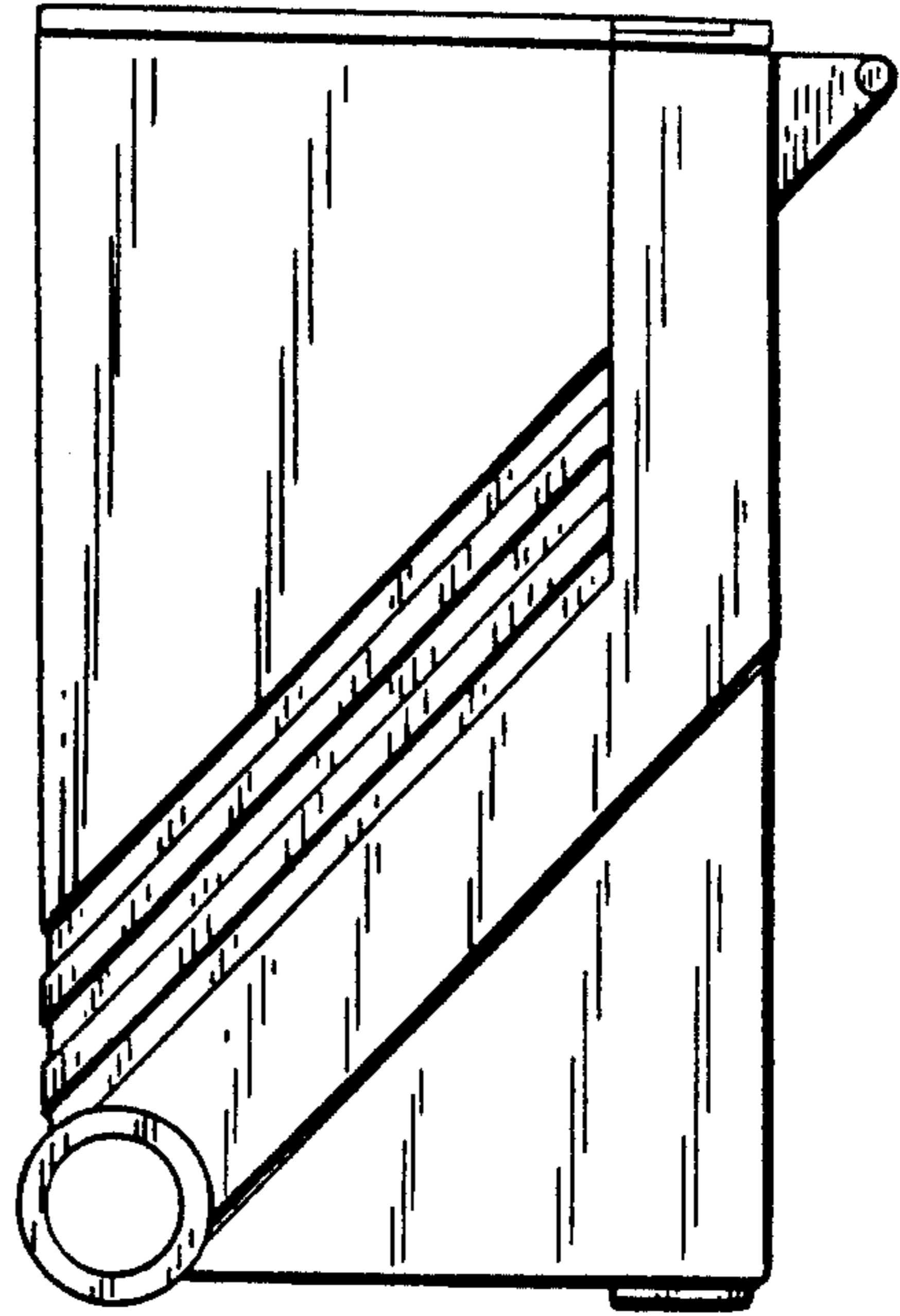


FIG. 2

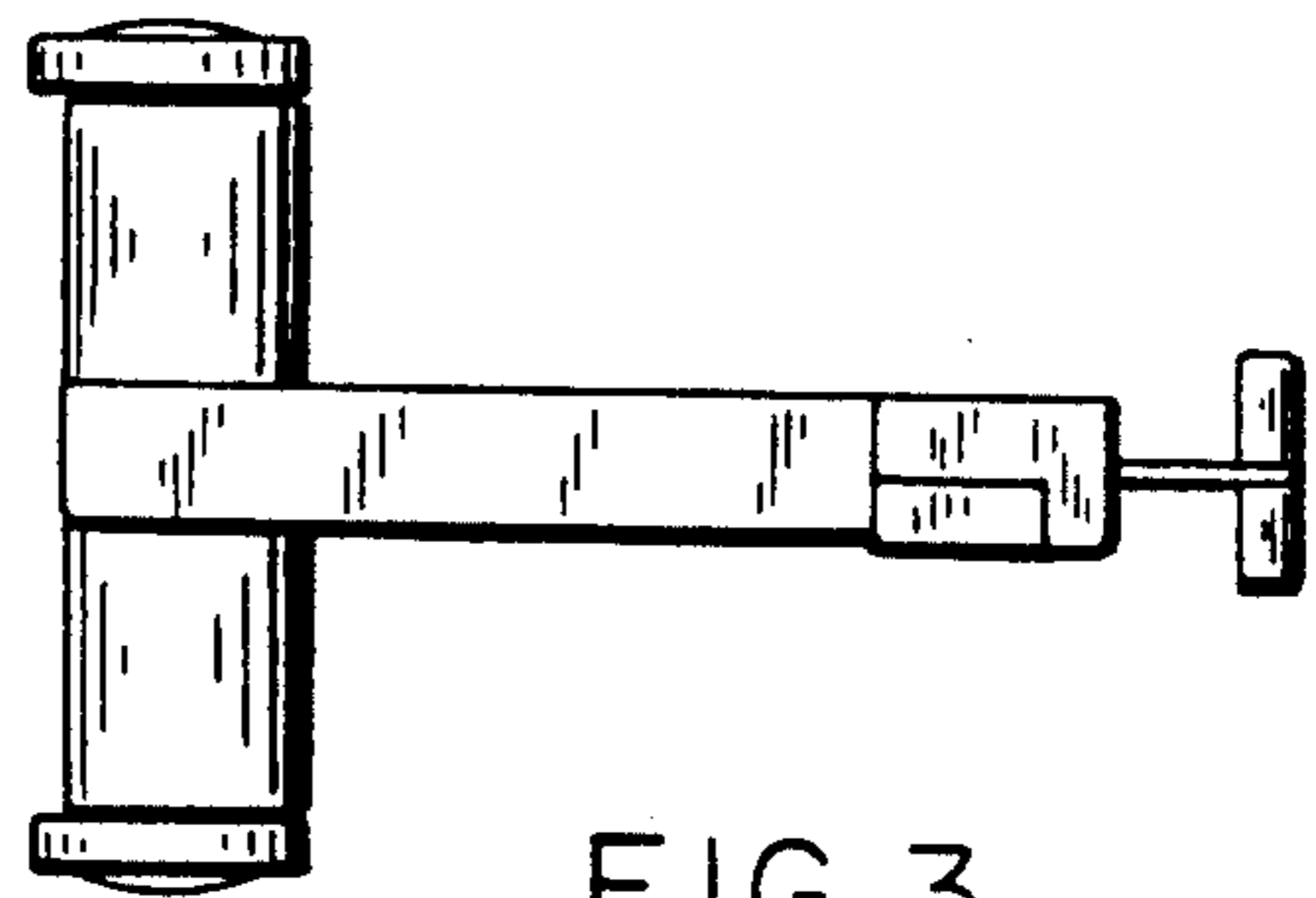


FIG. 3

FIG. 4

