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United States Patent [19]

Mill

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[54]	DESK MOUNIT TO	OUNTABLE AIR DISTRIBUTION BE ATTACHED TO A HOSE
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[**]	Term:	14 Years
[21]	Appl. No.:	880,685
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[30]	Foreig	n Application Priority Data
[52]	U.S. Cl	[A] Canada
[56]		References Cited
U.S. PATENT DOCUMENTS		
4	FOREIG	1967 Wiley
Prima		1962 Italy

Assistant Examiner—Lisa Lichtenstein Attorney, Agent, or Firm—Marks & Clerk

[57]

CLAIM

The ornamental design for an desk mountable air distribution unit to be attached to a hose, as shown and described.

DESCRIPTION

FIG. 1 is a front elevation of the desk mountable air distribution unit to be attached to a hose;

FIG. 2 is a rear elevation of the desk mountable air distribution unit to be attached to a hose;

FIG. 3 is a side elevation of the desk mountable air distribution unit to be attached to a hose;

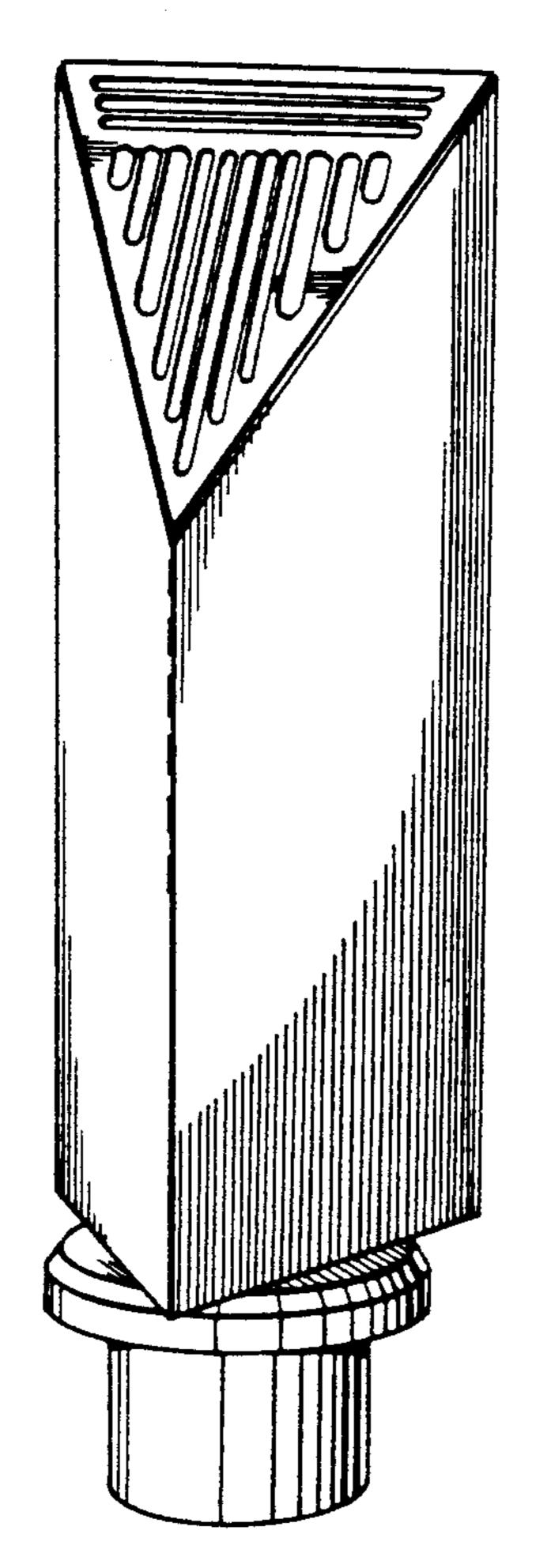
FIG. 4 is an opposite side elevation of the desk mountable air distribution unit to be attached to a hose;

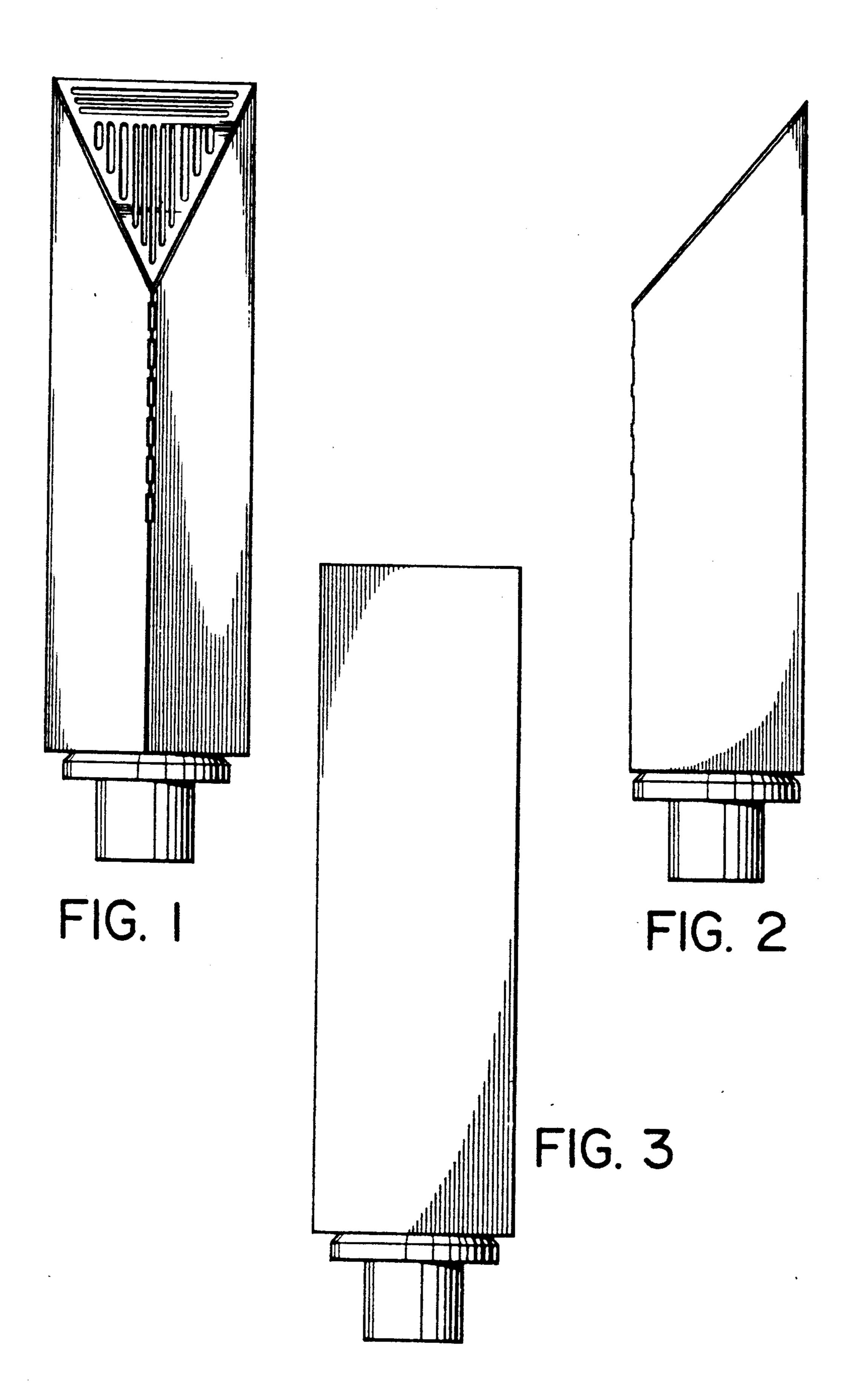
FIG. 5 is a plan view of the desk mountable air distribution unit to be attached to a hose;

FIG. 6 is an underneath view of the desk mountable air distribution unit to be attached to a hose; and,

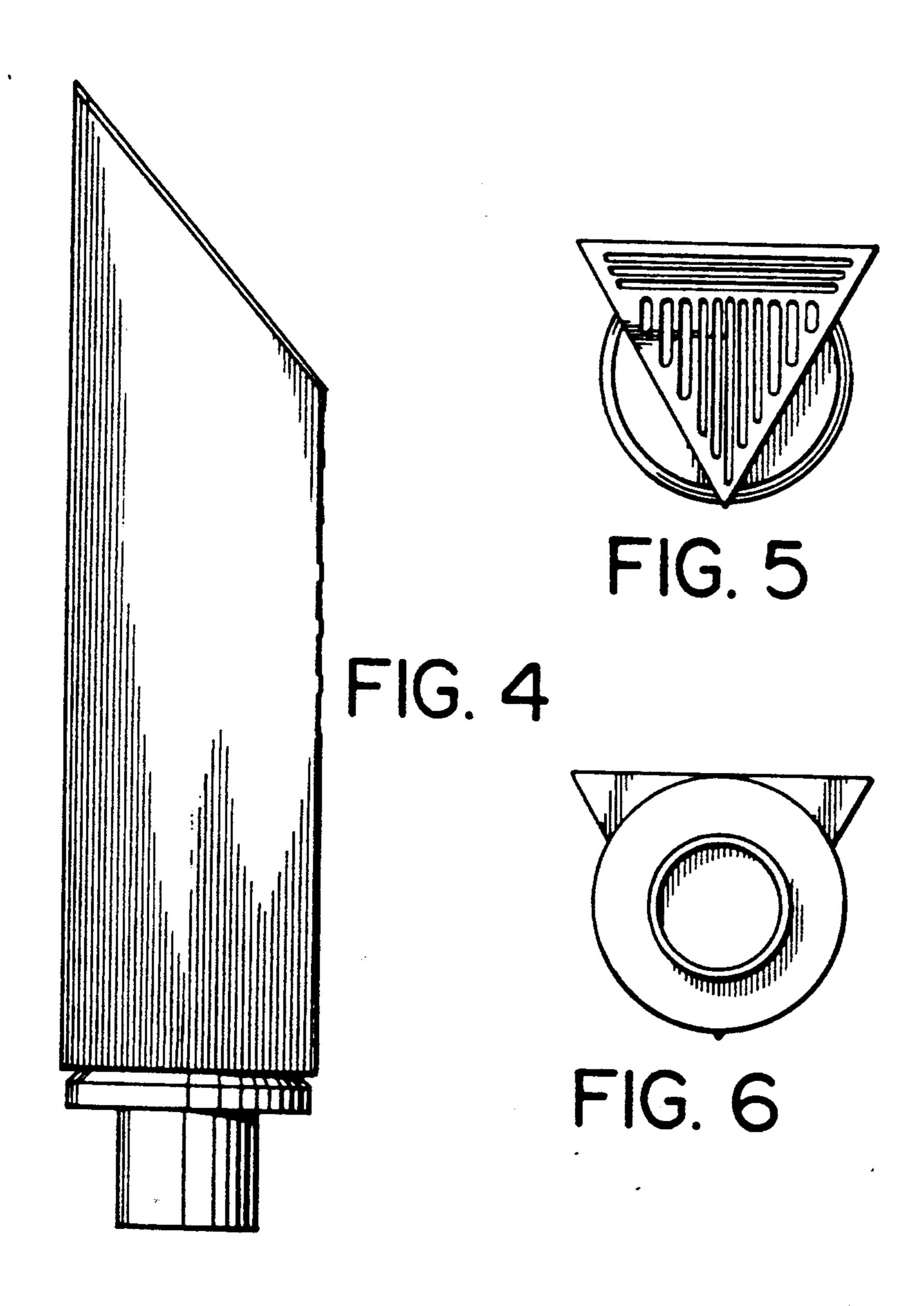
FIG. 7 is a front perspective view of a modified embodiment of the desk mountable air distribution unit to be attached to a hose.

The sole difference between the first and second embodiments, is the length to width ratio of the air distribution unit.





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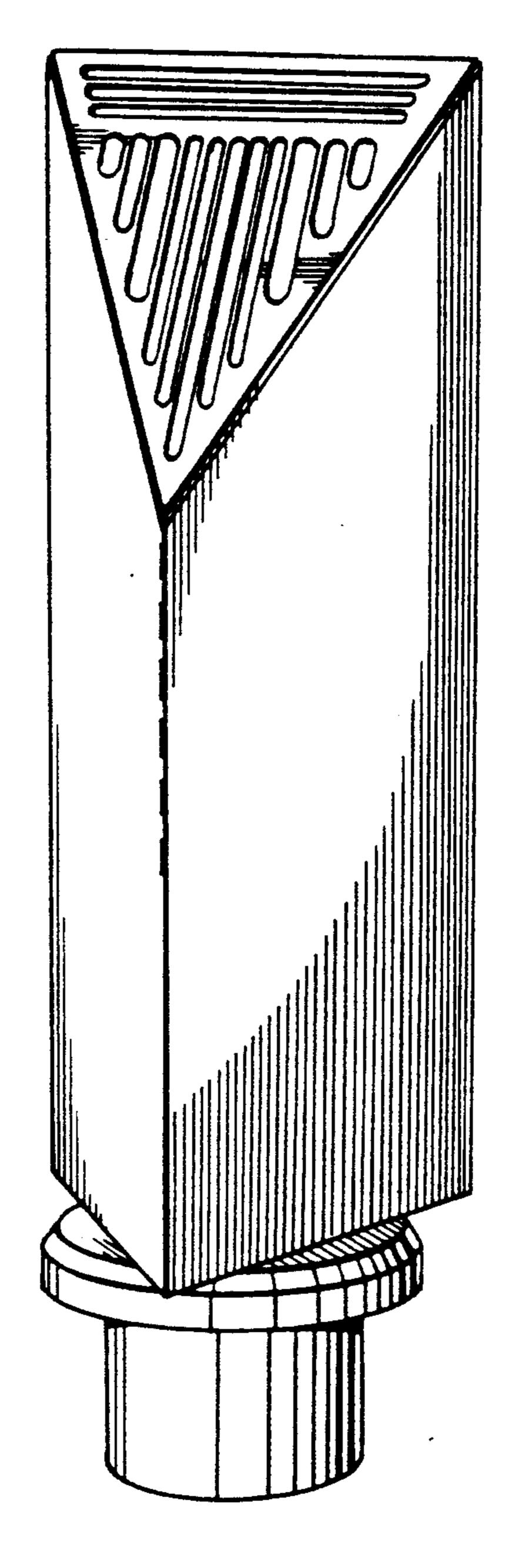


FIG. 7