

[54] HOOD FOR WASHING OBJECTS WITH VOLATILE LIQUIDS

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

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[52] U.S. Cl. **D23/151**
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[56] References Cited
U.S. PATENT DOCUMENTS

D. 242,861	12/1976	Carlson	D23/151
2,590,577	3/1952	Ruemelin	98/115 LH
2,730,033	1/1956	Mellor	98/115 SB
3,425,335	2/1969	Black	98/115 LH
3,986,835	10/1976	Takagi	98/115 LH X

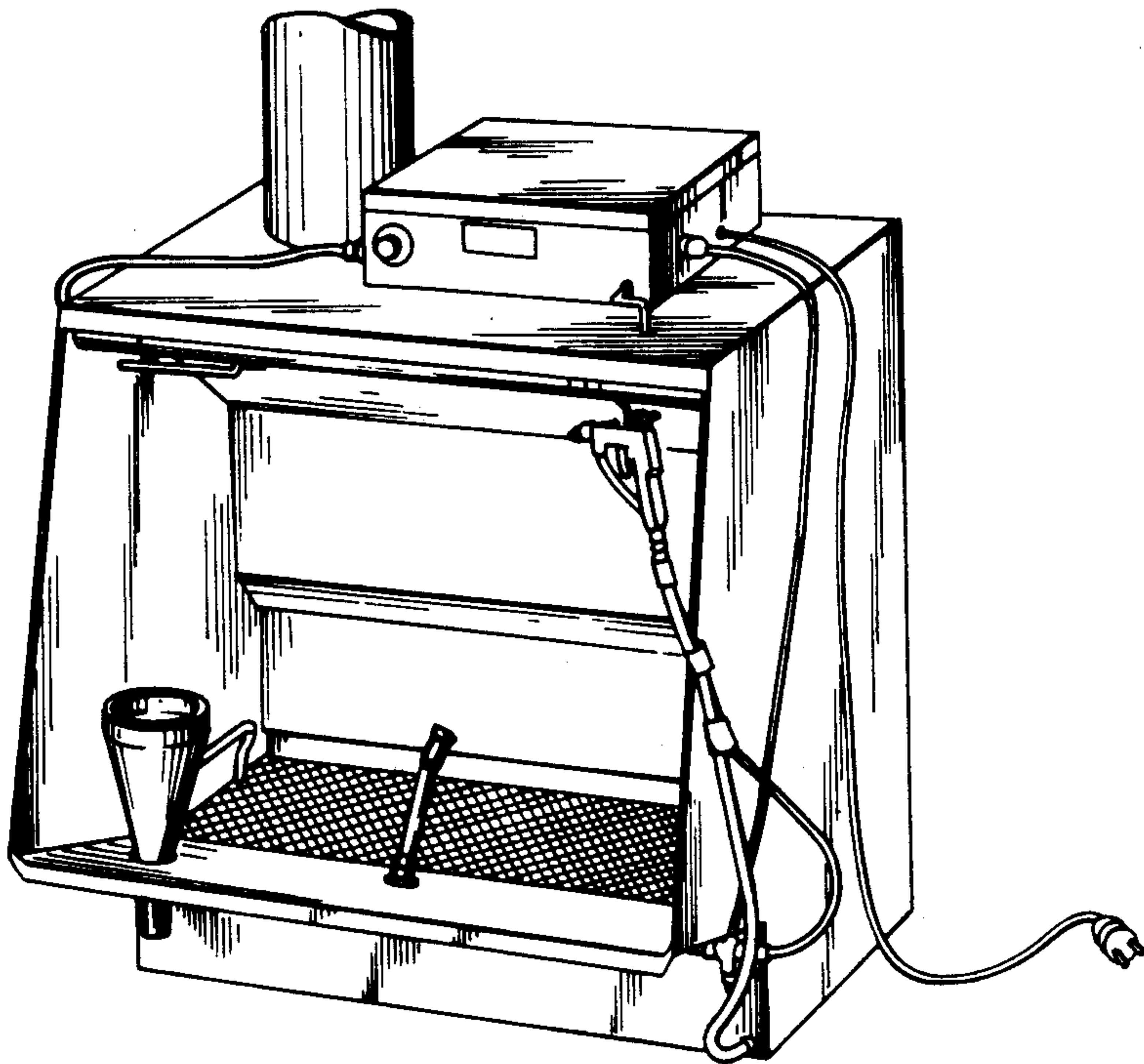
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[57] CLAIM

The ornamental design for a hood for washing objects with volatile liquids, substantially as shown and described.

DESCRIPTION

FIG. 1 is a right front perspective view of a hood for washing objects with volatile liquids, showing my new design; FIG. 2 is a rear perspective view thereof; and FIG. 3 is a left front perspective view thereof. The exhaust pipe has been shown fragmentarily in all views for convenience of illustration and to indicate indeterminate length.



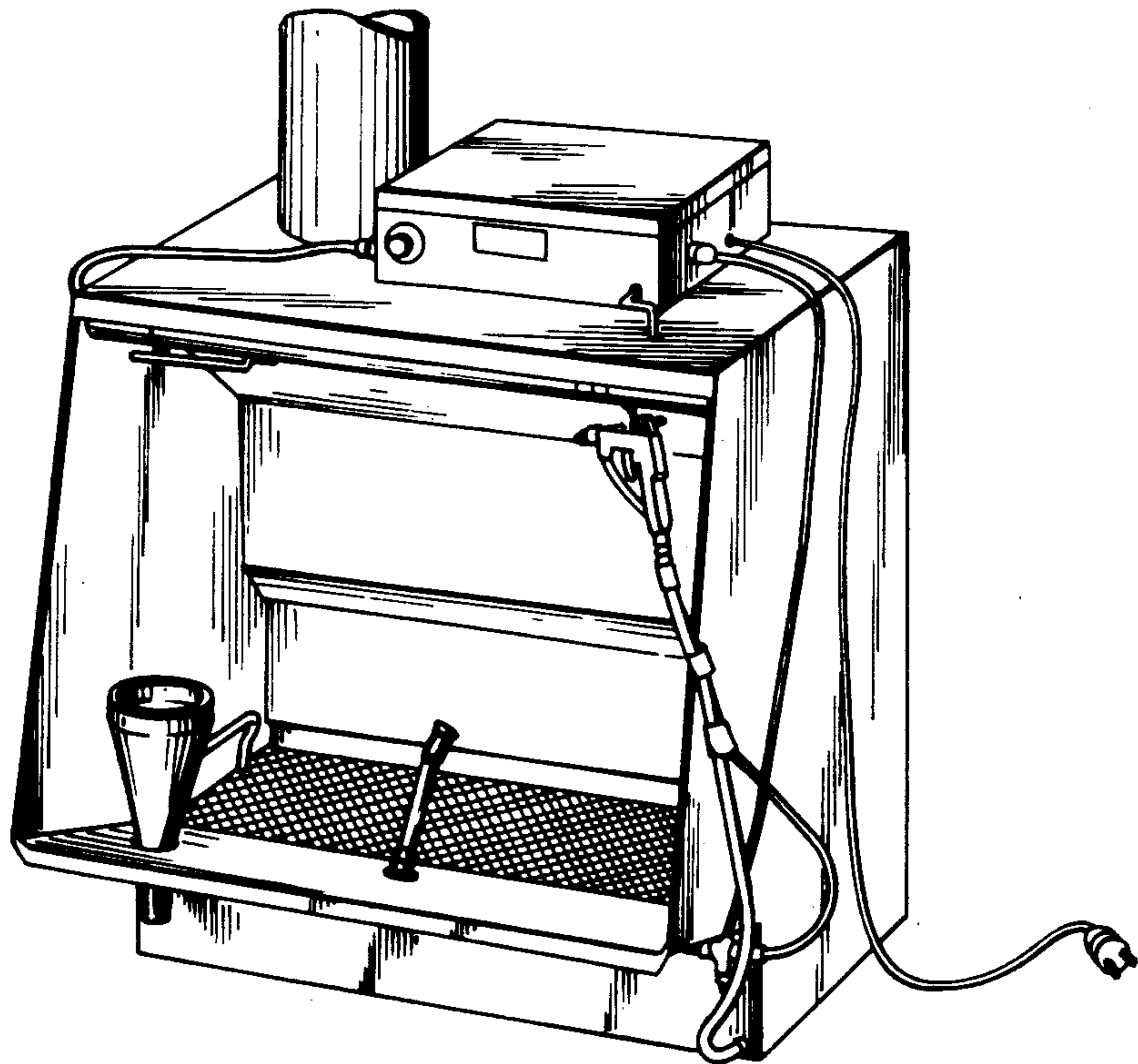


FIG. 1

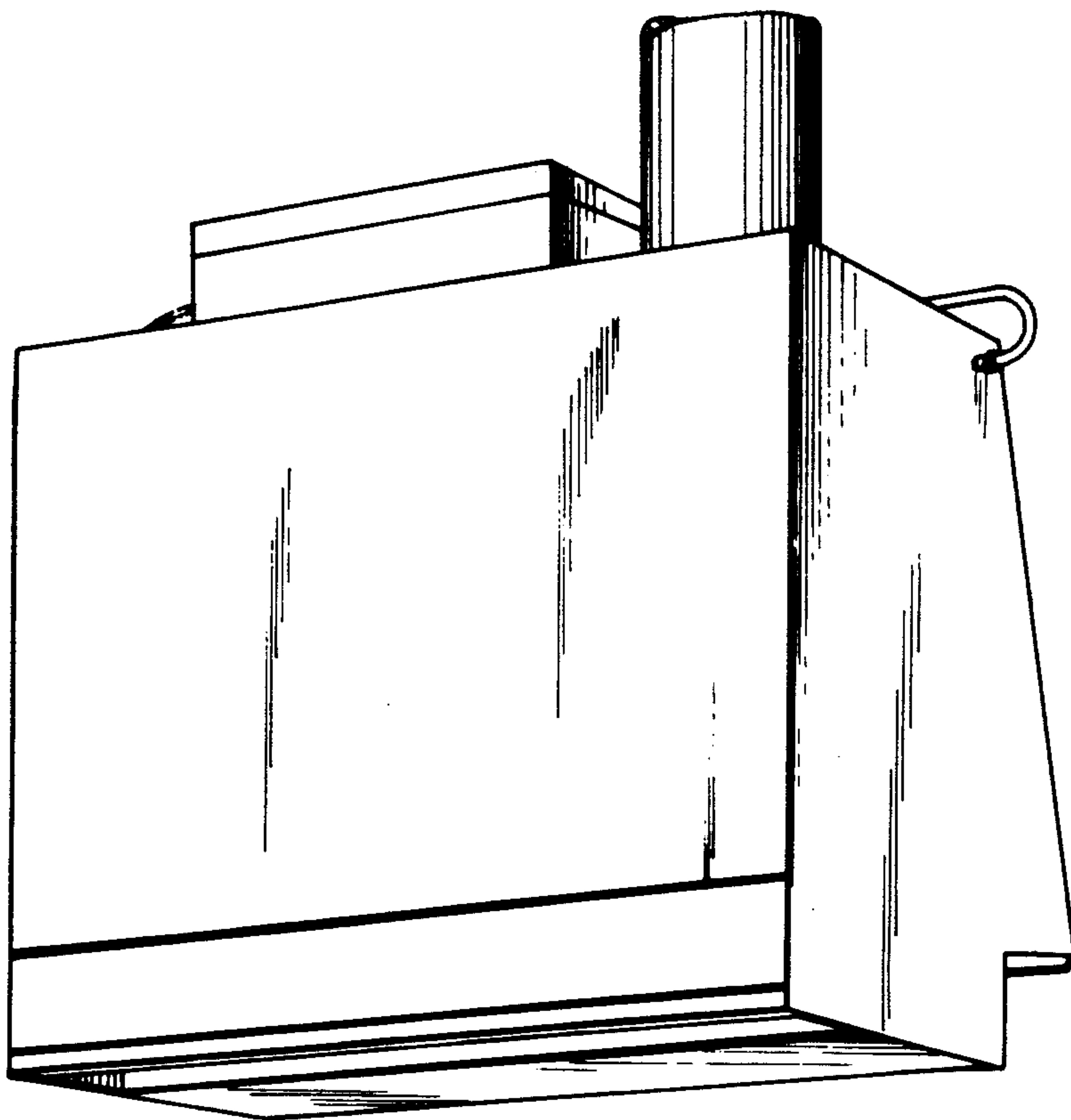


FIG. 2

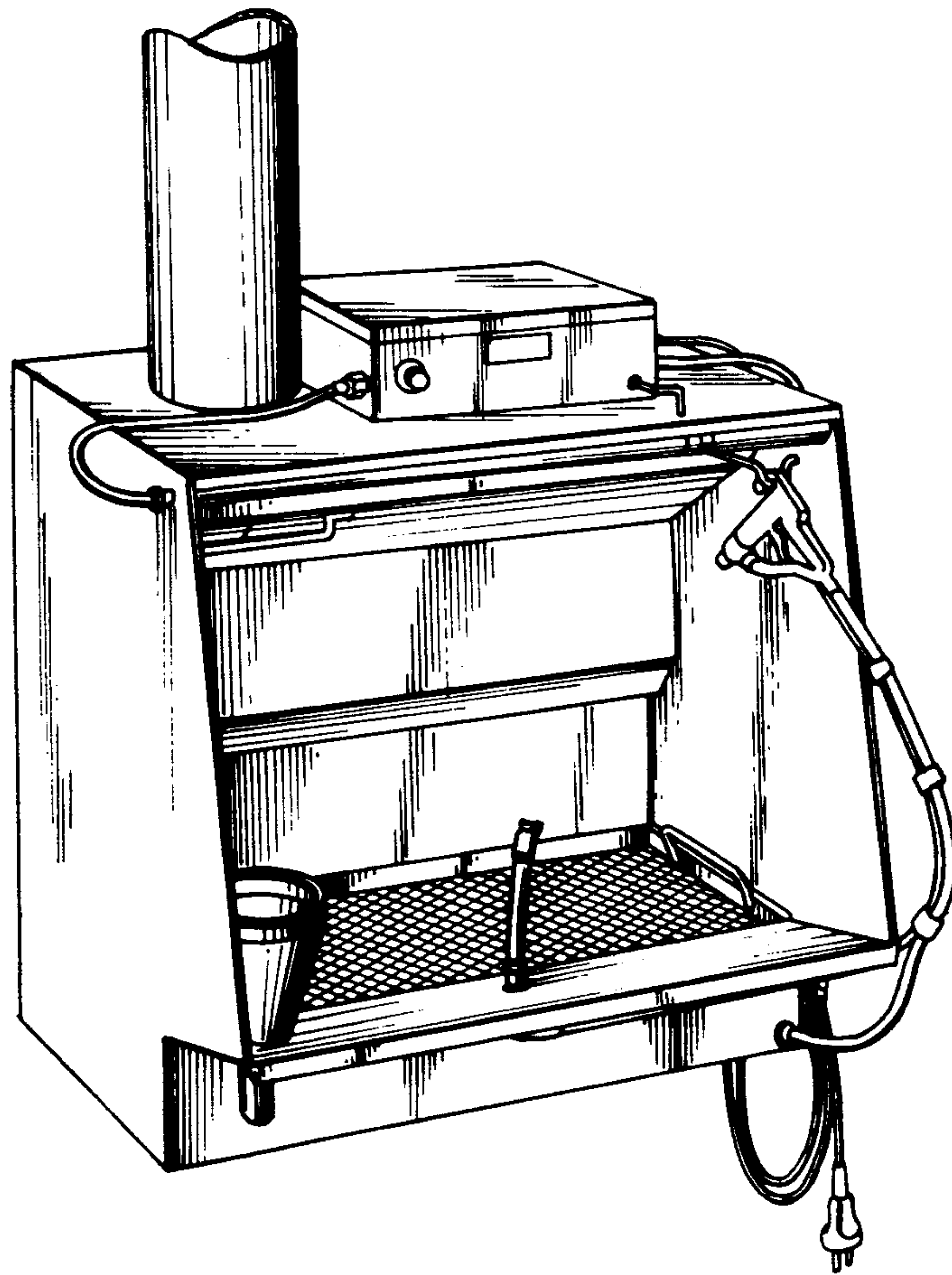


FIG.3