

March 1, 1938.

D. HAKMAN ET AL

Des. 108,643

AUTOMOTIVE ENGINE COOLING SYSTEM CLEANING APPARATUS

Filed June 14, 1937

Fig. 1.

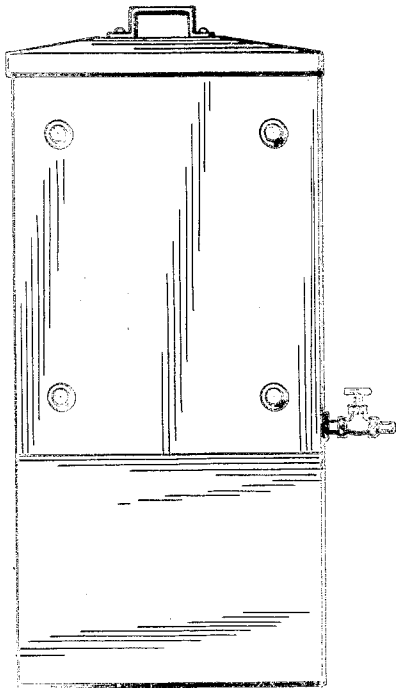


Fig. 2.

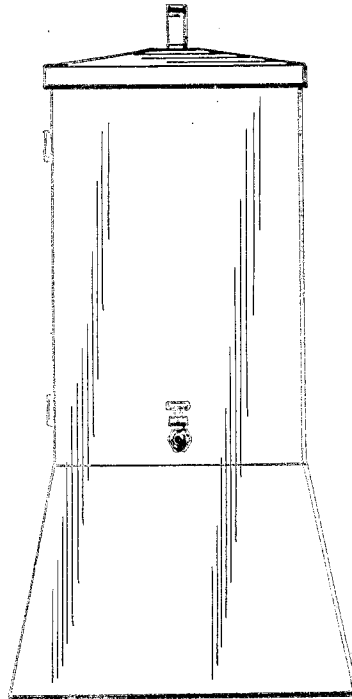
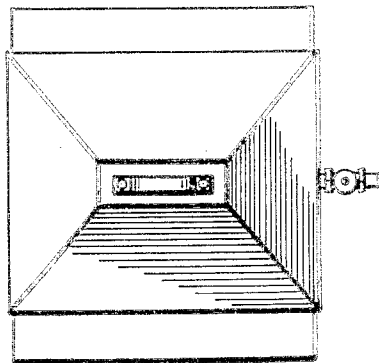


Fig. 3.



Inventor

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UNITED STATES PATENT OFFICE

108,643

DESIGN FOR AN AUTOMOTIVE ENGINE
COOLING SYSTEM CLEANING APPARA-
TUS

David Hakman, Mattapan, and Max Strachman,
Roxbury, Mass.

Application June 14, 1937, Serial No. 69,844

Term of patent 3½ years

To all whom it may concern:

Be it known that we, David Hakman and Max Strachman, both citizens of the United States, residing respectively at Mattapan and Roxbury, in the county of Suffolk and State of Massachusetts, have invented a new, original, and ornamental Design for an Automotive Engine Cooling System Cleaning Apparatus, of which the following is a specification, reference being had to the accompanying drawing, forming part thereof.

Figure 1 is a view in front elevation of an automotive engine cooling system cleaning apparatus, showing our new design.

Figure 2 is a view in side elevation thereof.

Figure 3 is a top plan view.

We claim:—

The ornamental design for an automotive engine cooling system cleaning apparatus as shown.

DAVID HAKMAN.
MAX STRACHMAN.