

April 7, 1936.

B. KIRSCH ET AL

Des. 99,241

COMBINED RADIATOR SHELL AND DEFLECTOR

Filed Dec. 26, 1935

2 Sheets-Sheet 1

FIG. 1.

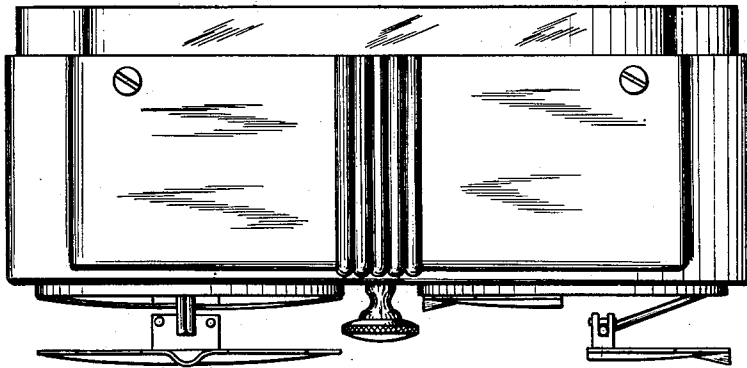
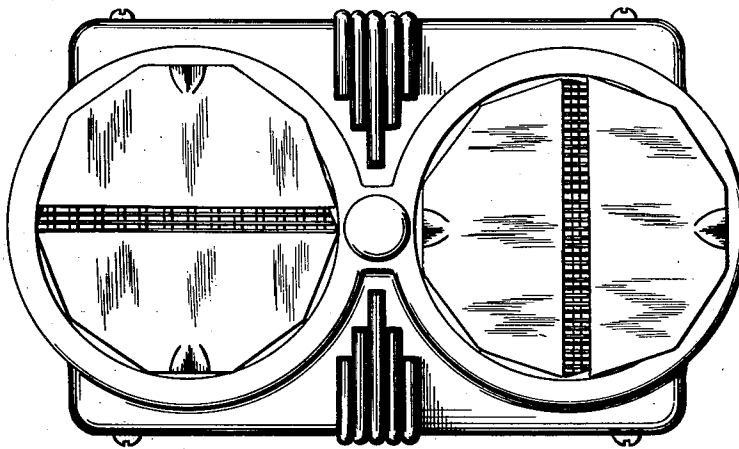


FIG. 2.



*Benjamin Kirsch  
Albert Benjamin Medville,  
Inventors.  
Delos T. Haynes,  
Attorney.*

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FIG. 3.

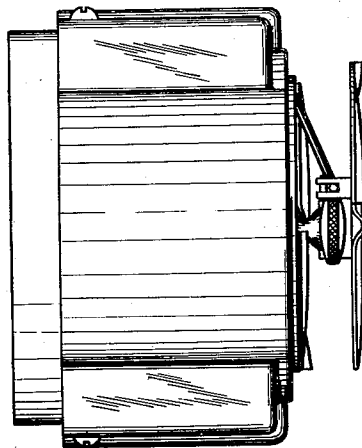
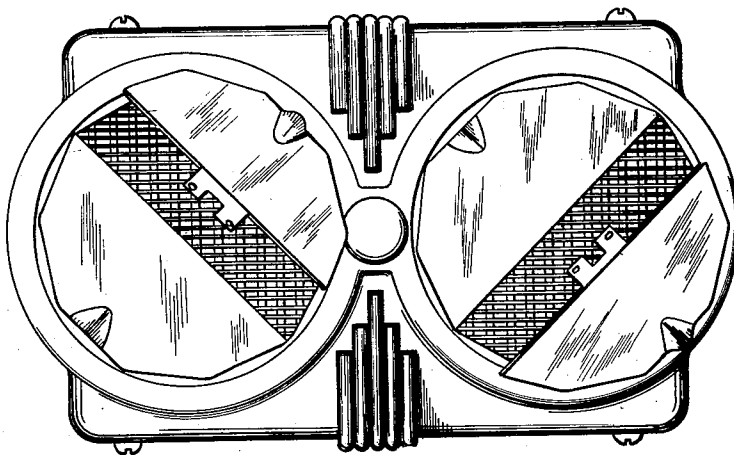


FIG. 4.



*Benjamin Kirsch,  
Albert Benjamin Medville,  
Inventors.  
Delos W. Haynes,  
Attorney.*

# UNITED STATES PATENT OFFICE

99,241

## DESIGN FOR A COMBINED RADIATOR SHELL AND DEFLECTOR

Benjamin Kirsch and Albert Benjamin Medville,  
Chicago, Ill., assignors to Auto Radiator Mfg.  
Co., Chicago, Ill., a corporation of Illinois

Application December 26, 1935, Serial No. 60,290

Term of patent 7 years

*To all whom it may concern:*

Be it known that we, Benjamin Kirsch and Albert Benjamin Medville, citizens of the United States and residents of Chicago, Cook County, Illinois, have invented a new, original, and ornamental Design for a Combined Radiator Shell and Deflector, of which the following is a specification, reference being had to the accompanying drawings, forming part thereof, in which

Fig. 1 is a plan view of the combined radiator and deflector showing our new design;

Fig. 2 is a front elevation of Fig. 1;

Fig. 3 is a right side elevation of Fig. 1; and,

Fig. 4 is a view similar to Fig. 2 showing the appearance of the device under an alternative adjustment.

We claim:

The ornamental design for a combined radiator shell and deflector, substantially as shown and described.

In testimony whereof, we have signed our names to this specification this 20th day of December, 1935.

BENJAMIN KIRSCH.  
ALBERT BENJAMIN MEDVILLE.