

D8-341. OR D25,152 EX

DESIGN.

H. R. TOWNE.
LOCK OR LATCH CASE.

No. 25,152.

Patented Feb. 11, 1896.

Fig 1.

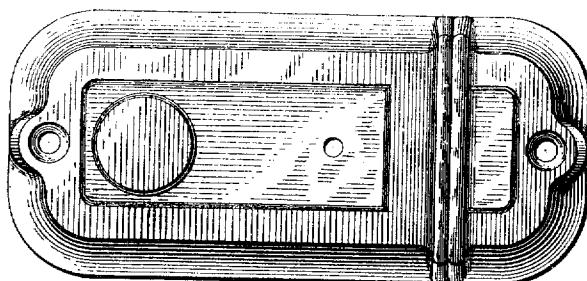


Fig 2.

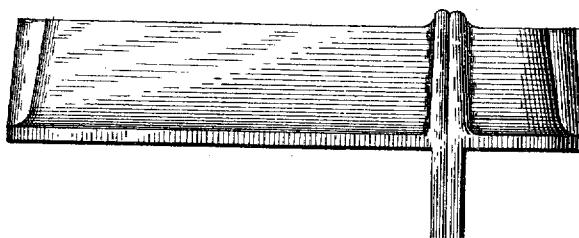
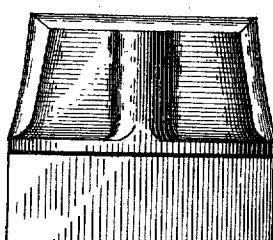


Fig 3.



Witnesses:

Herbert Bradley
Walter Allen

Inventor
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UNITED STATES PATENT OFFICE.

HENRY R. TOWNE, OF STAMFORD, CONNECTICUT, ASSIGNOR TO THE YALE & TOWNE MANUFACTURING COMPANY, OF SAME PLACE.

DESIGN FOR A LOCK OR LATCH CASE.

SPECIFICATION forming part of Design No. 25,152, dated February 11, 1896.

Application filed January 6, 1896. Serial No. 574,554. Term of patent 14 years.

To all whom it may concern:

Be it known that I, HENRY R. TOWNE, a citizen of the United States, and a resident of Stamford, in the county of Fairfield and State 5 of Connecticut, have invented and produced a new and original Design for Lock or Latch Cases, of which the following is a specification, reference being had to the accompanying drawings, forming a part thereof, in which—

10 Figure I is a front elevation of a lock-ease, showing my design. Fig. II is a side view of the same. Fig. III is an end view thereof.

My design consists of a lock-ease and strike having sides slightly inclined from the base 15 to the top, with a narrow marginal rim or flange extending along the two sides and rear at the bottom, a raised margin or bead on the top inclosing a depressed panel, and bosses for screw-holes projecting from the inclined 20 ends of the case and strike, as shown.

The drawings clearly show my design, in which are seen a lock-ease and a corresponding strike or keeper. The sides and rear ends

of both are slightly inclined from the base to the top. The base consists of a narrow flange 25 merging into the inclined side, and the latter terminates at the top with a raised margin or bead, which in turn incloses a depressed panel, forming the top of the case or strike. The front of both the case and the strike is vertical, not inclined, and I prefer to make the upper edge of this front with a straight rim, as shown. Finally, I provide at the end of the case and strike bosses for the screw-holes projecting from the inclined ends of the case and 30 strike, as shown.

Having thus described my invention, the following is what I claim as new therein and desire to secure by Design Letters Patent:

The design for a lock or latch case; substantially as herein shown and described.

HENRY R. TOWNE.

Witnesses:

SCHUYLER MERRITT,
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