No. 860,059.

G. GAUTIER, DEC'D.
L. ÉMÉOND, ADMINISTRATOR.

ELECTRIC LIGHT BRACKET.
APPLICATION FILED NOV. 28, 1906.

PATENTED JULY 16, 1907.

Inventor
Gustave Gautier

by Louis Rémont
Attorney

Witnesses
Calmar Jones
Gustavus Ahle

Luther V. Angstton

THE BERLIN PATENT CO., WASHINGTON, D. C.
To all whom it may concern:

Be it known that GUSTAVE GAUTIER, deceased, late of the Republic of France, residing at Grand Rapids, in the county of Kent and State of Michigan, United States of America, having invented certain new and useful Improvements in Electric-Light Brackets, I, LOUIS REMOND, administrator of the estate of said GUSTAVE GAUTIER, do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same.

This invention relates to improvements in electric light brackets, and its object is to provide a mova

Figure 1 is a perspective of a device embodying my invention, with the case removed; Fig. 2 is perspective of the case; Fig. 3, a horizontal section of a portion of the device; Fig. 4, a vertical section of the same; and, Fig. 5, a vertical section taken at right angles to that of Fig. 4.

What I claim is:

1. The combination of a bracket comprising a plate of sheet metal folded to form top, rear, bottom and front portions and having the upper end of the front portion extended inward beneath the top portion and spaced apart therefrom, a tubular arm pivoted in the bracket between the top portion and said extension, and a socket on the other end of the arm.

2. The combination of a bracket formed of a strip of sheet metal bent to form four sides of a hollow body, upwardly extended at the top of the front side and spaced apart from the top side, a tubular arm having one end between said spaced apart portions, a vertically disposed pivot pin extending through said portions and through the arm, a circular head on the arm and concentric with the pin, and a case to close the sides of the bracket.

3. The combination of a hollow bracket open at the opposite sides and having horizontal parallel upper portions spaced apart, a hollow tubular arm pivoted between said upper portions, a circular head on the arm, a case to close the sides of the bracket and having a forwardly projecting portion beneath the arm and an outwardly projecting portion at each side.

4. The combination of a bracket, consisting of sheet metal folded to form top, rear, bottom and front portions, and an inward extension at the top of the front portion, a tubular arm pivoted at one end in the bracket between the said top and front portions, a circular head on the inner end of the arm: a socket on the outer end of the arm, and a case to close the sides of the bracket, said case having a front extension beneath the head, upward extension at the sides of the head, and outward extensions to secure it in place.

In testimony whereof, I affix my signature in the presence of two witnesses.

LOUIS REMOND.

Administrator of estate of Gustave Gautier, deceased.

WITNESSES:

JOSEPH KIRWIN,
PALMER A. JONES.