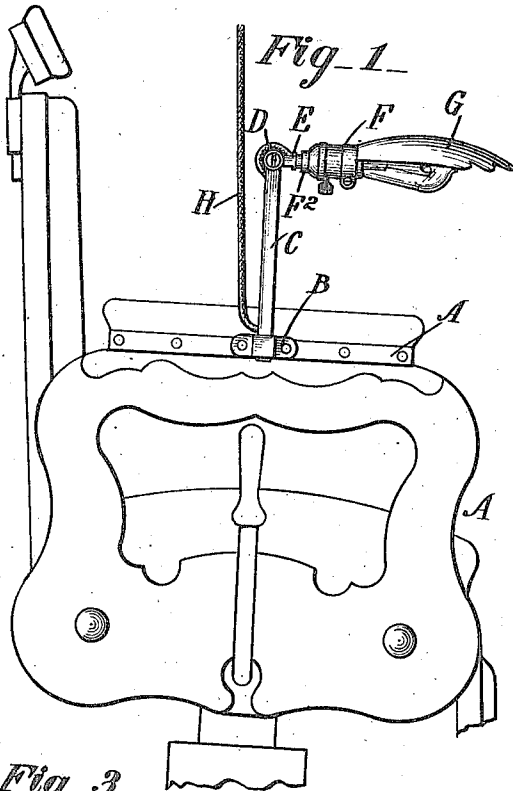
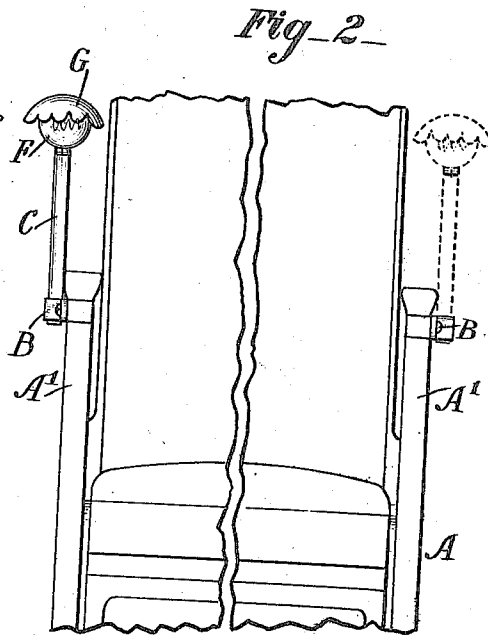
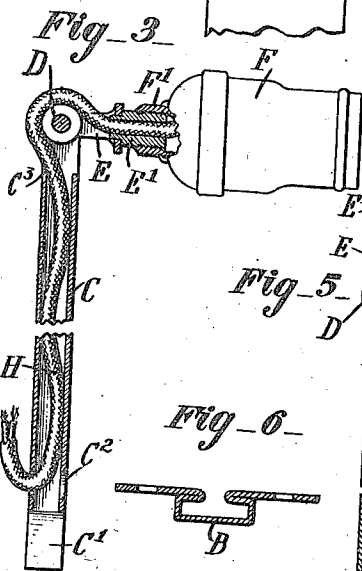
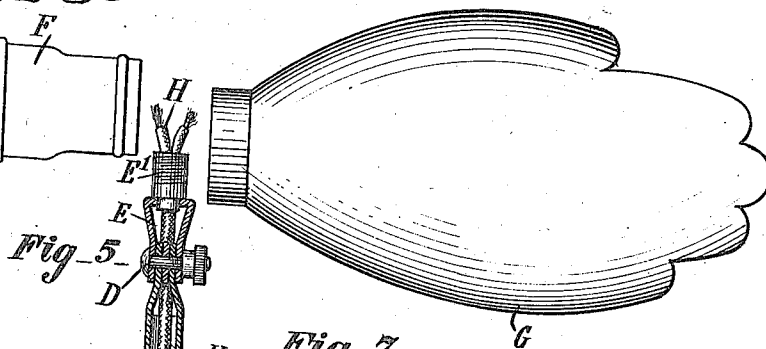
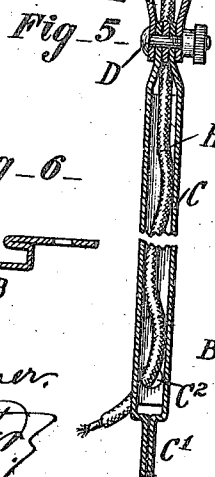
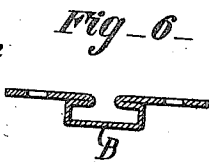
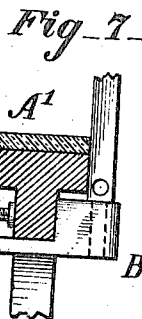
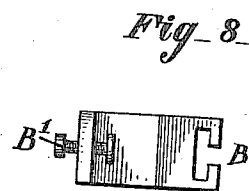


A. SCLAFANI.
LAMP FOR BARBERS' CHAIRS.
APPLICATION FILED JUNE 24, 1914.

1,137,091.

Patented Apr. 27, 1915.



WITNESSES

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ANTONIO SCLAFANI, OF NEW YORK, N. Y.

LAMP FOR BARBERS' CHAIRS.

1,137,091.

Specification of Letters Patent.

Patented Apr. 27, 1915.

Application filed June 24, 1914. Serial No. 847,033.

To all whom it may concern:

Be it known that I, ANTONIO SCLAFANI, a citizen of the United States, and a resident of the city of New York, borough of Manhattan, in the county and State of New York, have invented a new and Improved Lamp for Barbers' Chairs, of which the following is a full, clear, and exact description.

The object of the invention is to provide a new and improved lamp more especially designed for removable attachment to the arm rest of a barber's chair and arranged to strongly illuminate a man's hand for manicuring purposes, thus insuring good work on the part of the manicure.

In order to accomplish the desired result, use is made of a socket or a bracket attached to the arm rest of a barber's chair, a post removably seated in the said bracket, an arm mounted to swing up and down on the upper end of the said post and extending forwardly, and an electric lamp mounted on the said arm to extend in a forward direction, the electric lamp being provided on top with a deflector to deflect the rays of light of the lamp downward onto a hand resting on the arm rest of the barber's chair in which the person is seated.

A practical embodiment of the invention is represented in the accompanying drawings forming a part of this specification, in which similar characters of reference indicate corresponding parts in all the views.

Figure 1 is a side elevation of the lamp as applied to one of the arm rests of a barber's chair; Fig. 2 is a front elevation of the same; Fig. 3 is an enlarged sectional side elevation of the lamp detached from the arm rest; Fig. 4 is an enlarged plan view of the deflector; Fig. 5 is a cross section of the post and the arm shown as extended in vertical position; Fig. 6 is an enlarged view of a modified form of bracket; Fig. 7 is a cross section of an arm rest provided with a modified form of bracket for supporting the lamp post and Fig. 8 is a plan view of the bracket shown in Fig. 7.

To the outside of each arm rest A' of a barber's chair is secured a bracket or a socket B adapted to receive the lower reduced end C' of a hollow post C provided at its upper end with a clamping screw D on which a short arm E is mounted to swing up and down. The arm E can be readily fastened in any desired position by screwing up the nut of the clamping screw D. The arm

E is provided with a nipple E' on which screws the socket F' of an incandescent electric lamp F of any approved construction, and provided with a deflector G extending over the top of the bulb of the lamp F so that the rays of light emanating from the lamp F are deflected in a downward direction onto the hand of a person seated in the chair A and having the arm resting on the arm rest A'. The flexible conductor H of the electric lamp F is connected at one end with an electric light chandelier or other source of power and extends through an opening C² in the lower end of the post C and then extends through the said post in an upward direction and out of the same through an opening C³ at the upper end of the said post C. The conductor H then passes around the clamping screw D and through the nipple E' into the electric lamp F to make the usual connection therein.

It will be seen that the post C can be readily set into either of the brackets B according to which hand of the person seated in the chair is to be manicured, and the lamp F extends in a forward direction a sufficient distance above the arm rest A' so that the manicurist can readily manipulate the finger nails with a view to manicure the same.

It will also be observed that by the arrangement described a very strong light is directly shed onto the top of the hand so that a manicurist can readily see and consequently perform the manicuring functions in the best manner possible.

The bracket B may be either in the shape as shown in Figs. 1, 2, and 6, that is, formed of one piece screwed or nailed to the arm rest A', or it may be in the form shown in Figs. 7 and 8, in which case it is provided with a clamping screw B' for clamping the bracket to the arm rest A'.

It will be noticed that after the manicurist has finished one hand the lamp can be readily detached from the bracket and engaged with the bracket on the other arm rest to provide a strong illumination of the other hand of the person seated in the barber's chair. After the manicurist has finished manicuring both hands the lamp is entirely removed from the barber's chair and stored away until again required for another customer. On loosening the nut of the clamping screw D, the post and lamp can be folded to take up very little room. The

lamp when in use is not in the way of the barber attending the person seated in the chair.

Having thus described my invention, I claim as new and desire to secure by Letters Patent:

1. In combination with a barber's chair, a detachable bracket secured to the arm rest of the chair and comprising a bar, a recess to receive the chair arm, a set screw and a vertical socket, a post mounted on the said bracket and rising to a distance above the top of the arm post, a short arm held on the upper end of the said post and extending forwardly, the arm having a threaded nipple, and an electric lamp mounted on the said nipple and provided on top with a deflector to deflect the rays of light of the lamp in a downward direction.

2. The combination with a barber's chair of a bracket detachably secured to the arm rest of the said chair at or near the middle of the said arm rest, a tubular post having a reduced lower end adapted to be seated in the said bracket, a clamping screw on the upper end, a tubular short arm pivoted on the said clamping screw and adapted to be fastened in position on the post by the said clamping screw, the arm extending in a forward direction and terminating in a threaded

nipple, and an electric lamp attached to the said nipple and provided with a flexible conductor extending through the said hollow post and nipple.

3. The combination with a barber's chair of a bracket detachably secured to the arm rest of the said chair at or near the middle of the said arm rest, a tubular post having an opening near the lower end, and a reduced lower end adapted to be seated in the said bracket, a clamping screw on the upper end, a short tubular arm pivoted on the said clamping screw and adapted to be fastened in position on the post by the said clamping screw, the arm extending in a forward direction and terminating in a threaded nipple, an electric lamp attached to the said nipple and provided with a flexible conductor extending through the said hollow post and nipple, and a detachable deflector attached to the said lamp and extending over the bulb of the lamp.

In testimony whereof I have signed my name to this specification in the presence of two subscribing witnesses.

ANTONIO SCLAFANI.

Witnesses:

THEO. G. HÖSTER,
PHILIP D. ROLLHAUS.