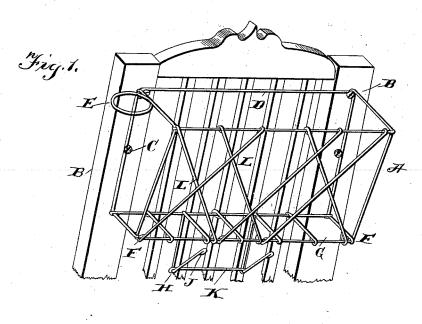
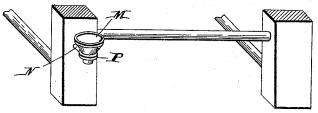
(No Model.)

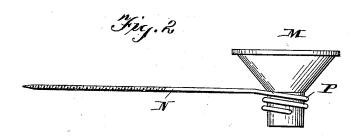
L. S. PICKETT. ATTACHMENT FOR CHAIRS.

No. 553,359.

Patented Jan. 21, 1896.







Witnesses Geo. Fuch: Thos. A. Aiton Luella S. Fickettmy Robb. Action attorney

UNITED STATES PATENT OFFICE.

LUELLA S. PICKETT, OF NEVADA, IOWA.

ATTACHMENT FOR CHAIRS.

SPECIFICATION forming part of Letters Patent No. 553,359, dated January 21, 1896.

Application filed July 12, 1895. Serial No. 555,730. (No model.)

To all whom it may concern:

Be it known that I, LUELLA S. PICKETT, a citizen of the United States, residing at Nevada, in the county of Story and State of Iowa, have invented certain new and useful Improvements in Holders or Bracket Attachments for Chairs, Seats, &c.; and I do 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, reference being had to the accompanying drawings, and to the letters of reference marked thereon, which form a part of this specification.

5 My invention consists of a holder or bracket attachment for seats, chairs, &c., adapted to hold books or parcels, umbrellas, &c., as here-

inafter described.

Figure 1 represents a perspective view of 20 an attachment embodying my invention secured to the back of a chair. Fig. 2 represents a side view, on a larger scale, of the lower portion of the umbrella-holder.

Similar letters represent like parts in both

25 the figures.

In the drawings, A designates a holder or bracket formed of wire or other suitable material. On the side wires B of the back thereof, and integral therewith, are formed the compact of the solution of the steening screws or nails may be inserted for securing the attachment to the back of a chair or seat. On one side of the top D of the frame of the holder is a loop E, in which an umbrella can be income serted and held in place.

35 serted and held in place.

The bottom F of the holder has the cross slats or bars G, and depending from two of them are the hat-hooks H, which preferably are a continuation of said bars. The ends J 40 of said hooks are rounded, forming knobs, thereby avoiding injury to the hat by any sharp points of the wire, and the said hooks are connected or braced by a cross-wire K. The front of the frame of the holder is pro-

closing the same, and the ends and back are preferably open, thereby saving material and providing a light article for convenience in handling. The said front is of the same height as the back of the holder, and the distance between said front and back at the top is greater than at the bottom thereof, the front being preferably at an incline to the base, while the back is vertical thereto.

To hold the lower end of the umbrella, 55 which is to be inserted in the loop E, in place, a socket M is employed, said socket being adjustably held in place by means of a rod N, which has a loop-head P and a screw-threaded point, the latter for insertion in the leg or 60 other attachment of the chair or seat.

It will be seen that the holder described,

while providing for books, parcels, umbrellas and hats, is both light in weight and can be manufactured at a small expense, and is read- 65 ily put in place or removed.

Having thus described my invention, what I desire to claim and secure by Letters Pat-

ent is—

A holder or bracket attachment for a chair, 70 consisting of a wire frame having an open back and a partially closed front, the latter having brace rods thereon, a base with cross rods, two of which have depending portions forming central hooks, said back having eyes 75 integral therewith and one of the ends of the frame having on its upper wire a loop, said central depending hooks having a brace rod connecting them, and the top of the body of the holder being of a greater distance from 80 the back to the front than at the bottom thereof, said parts being combined substantially as described.

In testimony whereof I affix my signature

in presence of two witnesses.

LUELLA S. PICKETT.

Witnesses:

C. B. HOSTETTER,

E. J. H. SANBORNE.