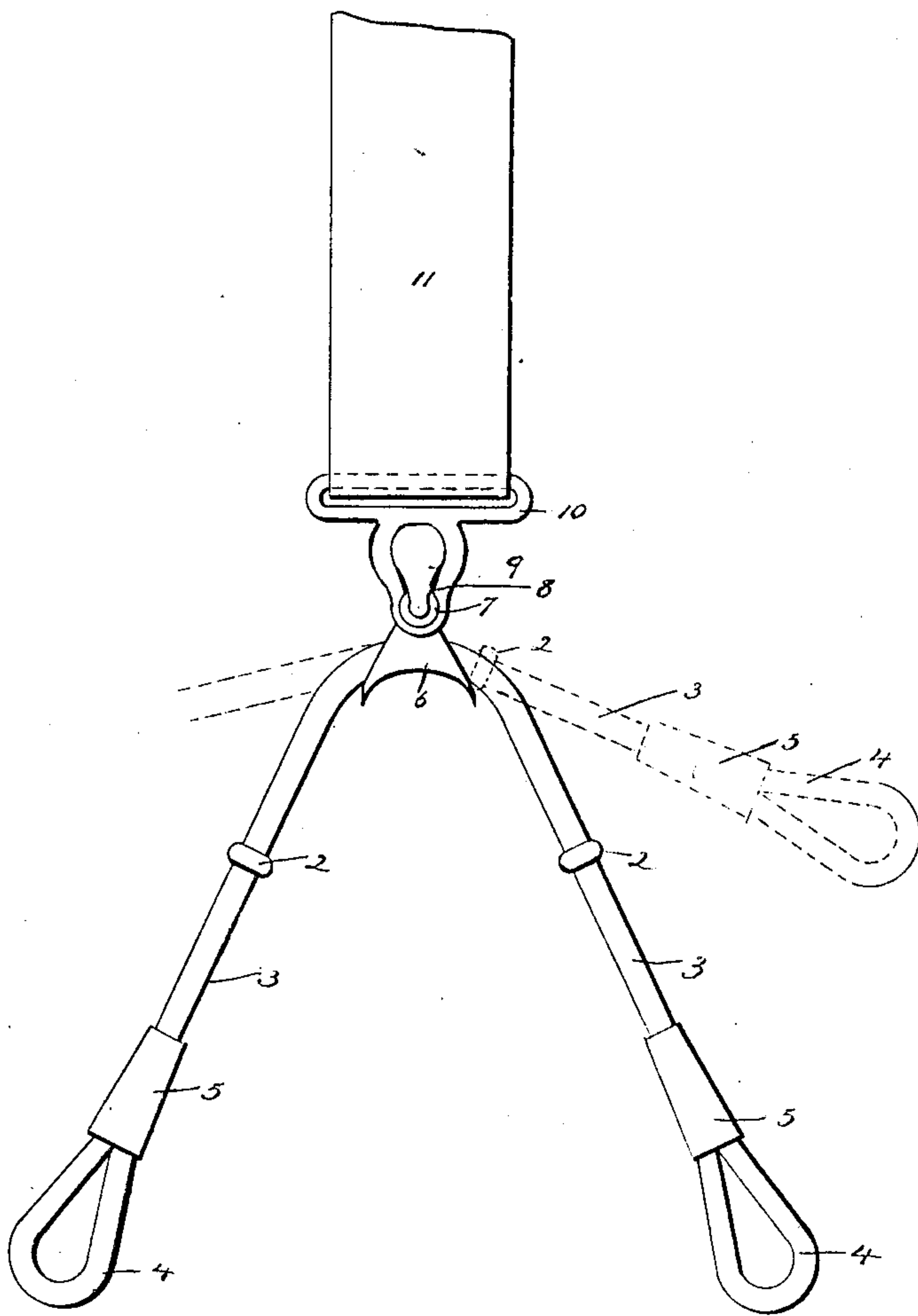


No. 887,414.

PATENTED MAY 12, 1908.

R. A. MOORE, JR.
SUSPENDER END.

APPLICATION FILED JULY 12, 1907.



Witness
C. J. Reed
C. L. Reed

Roswell A. Moore Jr.
Inventor
by Seymour T. Carey
att'y

UNITED STATES PATENT OFFICE.

ROSWELL A. MOORE, JR., OF BERLIN, CONNECTICUT, ASSIGNOR TO WATERBURY BUCKLE CO., OF WATERBURY, CONNECTICUT, A CORPORATION.

SUSPENDER-END.

No. 887,414.

Specification of Letters Patent.

Patented May 12, 1908.

Application filed July 12, 1907. Serial No. 383,415.

To all whom it may concern:

Be it known that I, ROSWELL A. MOORE, Jr., a citizen of the United States, residing at Berlin, in the county of Hartford and State of Connecticut, have invented a new and useful Improvement in Suspender-Ends; and I do hereby declare the following when taken in connection with the accompanying drawings, and the letters of reference marked thereon, to be a full, clear, and exact description of the same, and which said drawings constitute part of this specification and represent in elevation my improved suspender-end applied to one of the front ends of a pair of suspenders.

My invention relates to an improvement in that class of suspender-ends which are made of heavy cord arranged to have sliding or running movement in suspender-loops connected with the ends of the webbing at the front and back, the object being to confine the endwise movement of the cord-like ends within convenient limits.

With these ends in view my invention consists in the construction and combination of parts hereinafter described and pointed out in the claim.

In carrying out my invention as herein shown, I locate stops 2 at equal distances from the center of a continuous cord forming a suspender-end 3, the ends of the cord which is of uniform diameter throughout its length, being turned upon themselves to form the button-loops 4 and held by the sheet metal

clips 5. That portion of the cord between the stops 2 passes through and plays freely back and forth in a crescent-shaped sheet-metal suspension-loop 6 furnished with a stud 7 adapted to be engaged with the slot 8 and retaining-finger 9 of the eye 10 through which the webbing 11 passes. It will be understood that the cord 3 may run through the loop 6 in either direction within the limits of the stops 2, whereby sufficient play for convenience and comfort is provided, while at the same time the running of the cord through the loop 6 in one direction or the other so as to bring one or the other of the clips 5 into engagement with the loop 6 is avoided.

I claim:—

In a suspender-end, the combination with a suspension-loop, of a continuous cord bent upon itself at its ends to form button loops, and two stops respectively fixed upon the cord between the said suspension-loop and the said button-loops in position to engage with the said suspension-loop to limit the endwise movement of the cord in one direction or the other through the same, the said cord being uniform in diameter throughout its length.

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

ROSWELL A. MOORE, JR.

Witnesses:

FREDERIC C. EARLE.

CLARA L. WEED.