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Specification

To all whom it may concern

Be it known that
I Jacob H. Davis, of the City and County
of San Francisco, in the State of Cal.
ifornia, one of the United States of America,
Tailor, have invented certain new and
useful improvements on Fastening Straps,
and I do hereby declare that the follow-
ing is a full, clear, and exact description
of the same.

The invention relates to a fastening for the
beginning or termination of a web strap
in order to prevent the same from being

or giving away from frequent strain or pressure.

My invention consists in the embodiment of a metal rivet or eyelet at the commencement or termination of a seam in sewing. This rivet or eyelet is so fastened in the seam as to bind the two parts of cloth which the seam unites together, so that it shall prevent the strain or pressure from coming upon the thread with which the seam is sewed.

In the drawings, c7 is the seam in a pair of pants, drawers or other article of wearing apparel which terminates at the pocket.

This seam is usually ripped or started by the placing of the hands in the pockets and the consequent pressure or strain upon the seam.

To strengthen this part, I employ a rivet, eyelet or other equivalent metal stud to which I pass through a hole at the end of the seam so as to bind the two parts of cloth together, and then beat it down upon both sides so as to firmly unite the two parts.

When rivets which already have one head are used it is only necessary to beat the opposite end and a rivet can be in

terposed if desired in the usual way

This rivet, eyelet or other stud can thus be applied to the Commencement or Termination of every seam in sewing all classes of goods so as to entirely prevent the seam from rilling by any ordinary strain to which the seam is subjected. By this means I avoid a large amount of trouble in mending portions of seams which are subjected to strain.

Having thus described my invention, what I claim and desire to secure by Letters Patent is.

Witness

The rivet, eyelet or equivalent metal stud & for fastening the Commencement or Termination of seams in sewing, described as and for the purposes herein described.

Joseph William Davis

San Francisco 19th March

1874.

Signed in the presence of

John L. Rome

C. M. Richardson

This is the specification referred to in the affidavit of Joseph William Davis herewith

terposed if desired in the usual way

This rivet, eyelet or other stud can thus be applied to the Commencement or Termination of every seam in sewing all classes of goods so as to entirely prevent the seam from ridding by any ordinary strain to which the seam is subjected. By this means I avoid a large amount of trouble in mending portions of seams which are subjected to strain.

Having thus described my invention, what I claim and desire to secure by Letters Patent is.

Memorandum: The rivet, eyelet or equivalent metal stud & for fastening the Commencement or Termination of seams in sewing, substantially as and for the purposes herein described.

Jacob William Davis

San Francisco 19th March

1874.

Signed in the presence of

John L. Rome

C. M. Richardson

This is the specification referred to in the affidavit of Jacob William Davis herewith

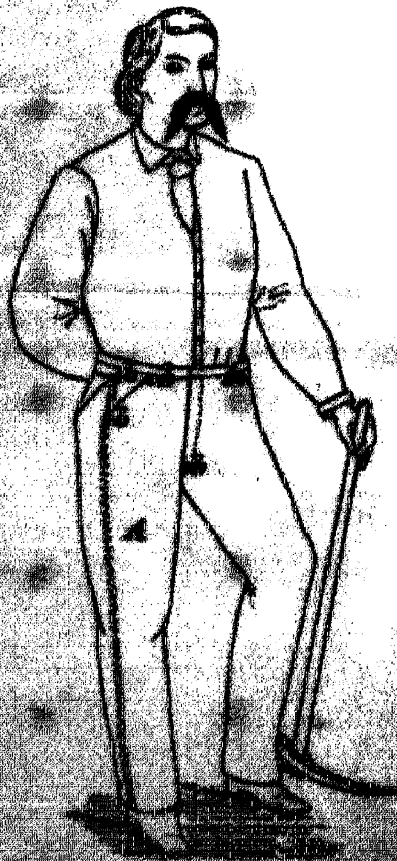
Improvements on Fastening Seams

References: 3361

A. Seam

B. Rivet

View of my invention



To be the drawing referred to in the Specification

attested by me
of the 11th day of

1861