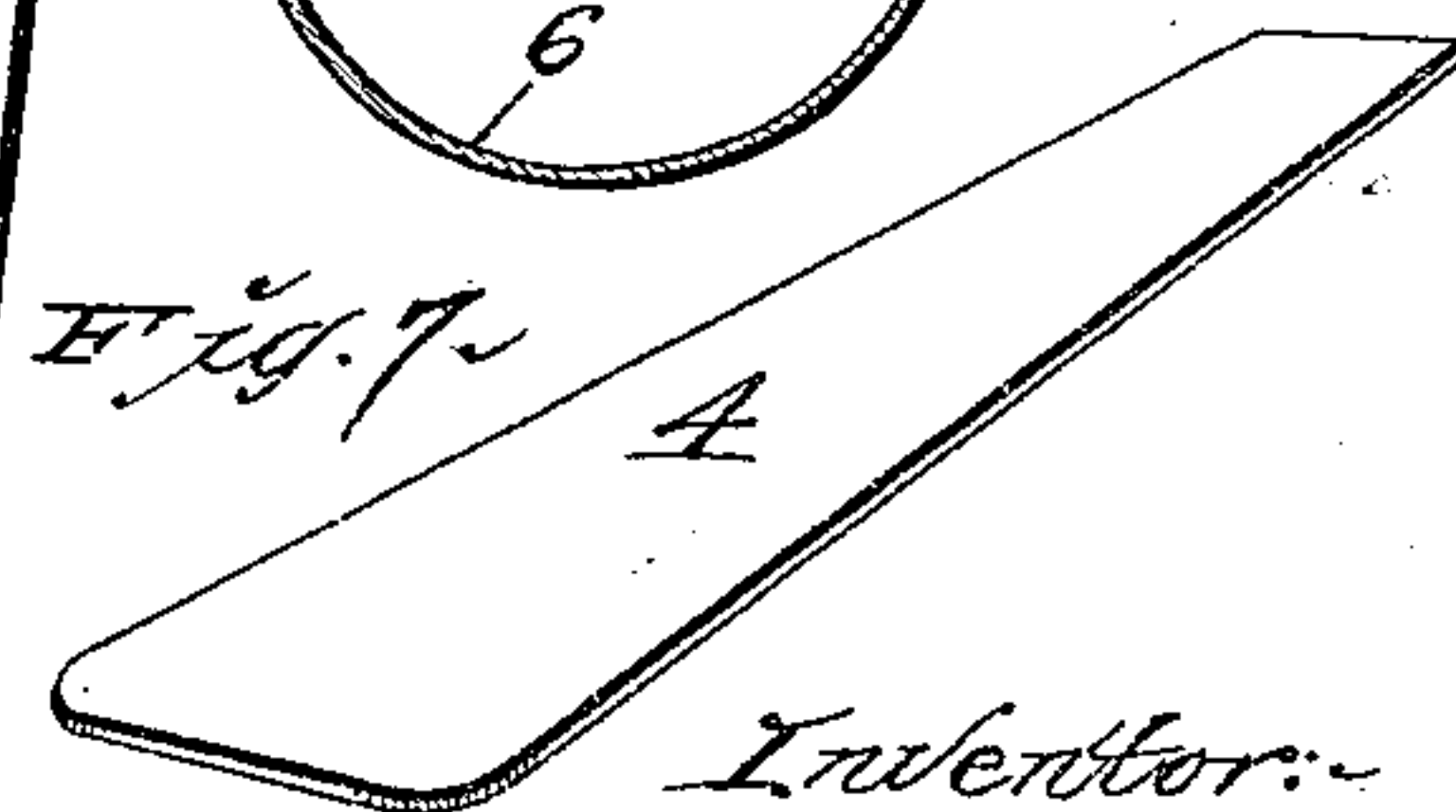
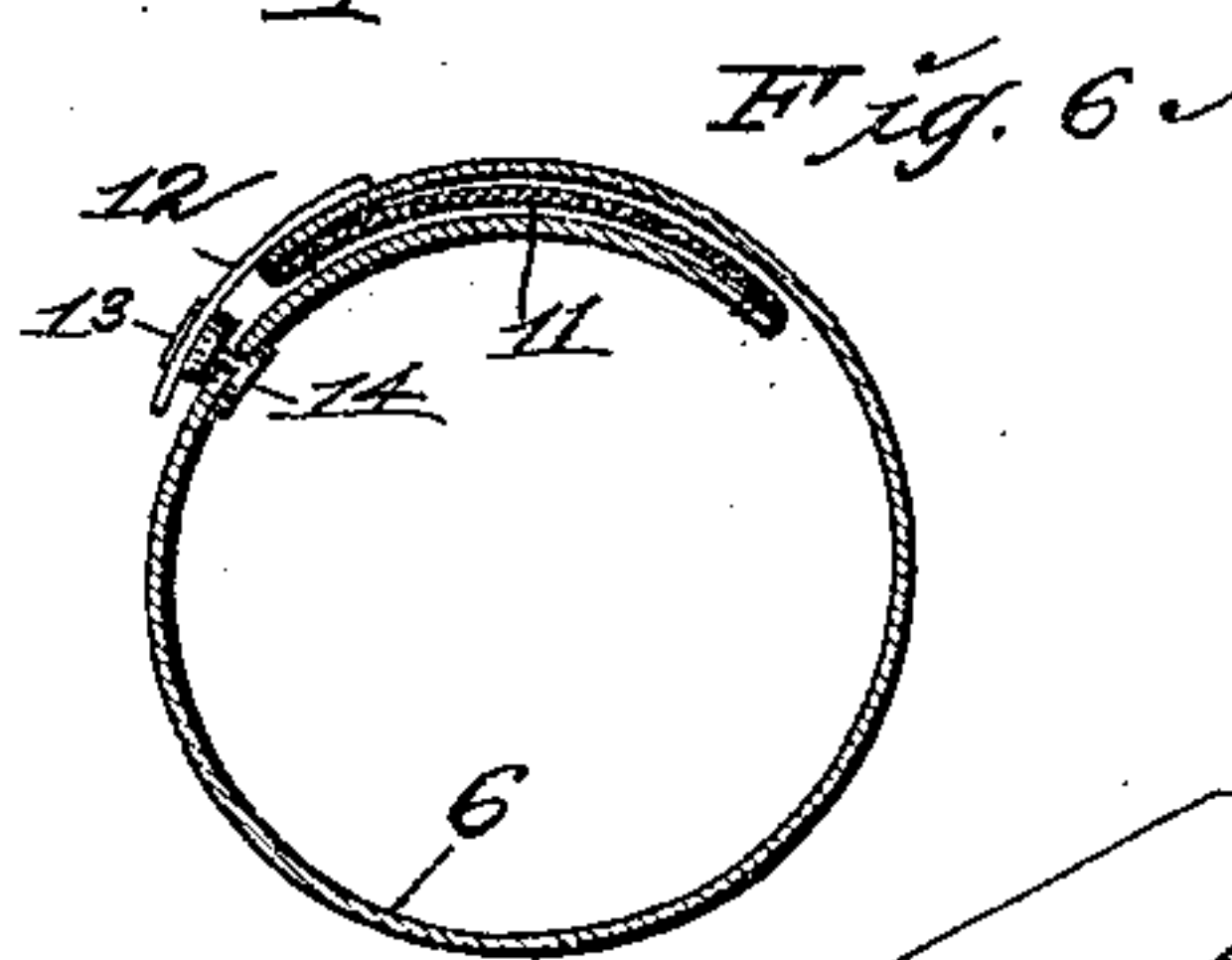
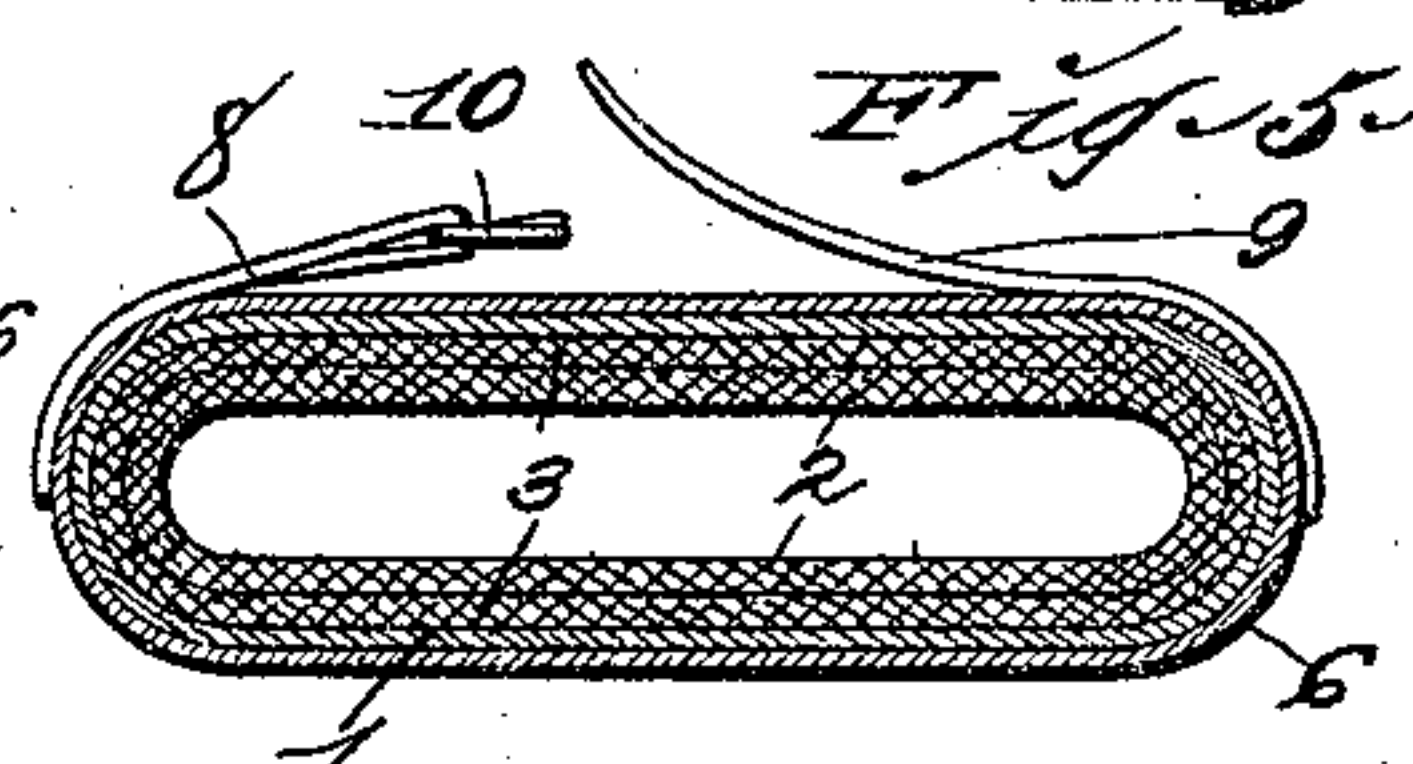
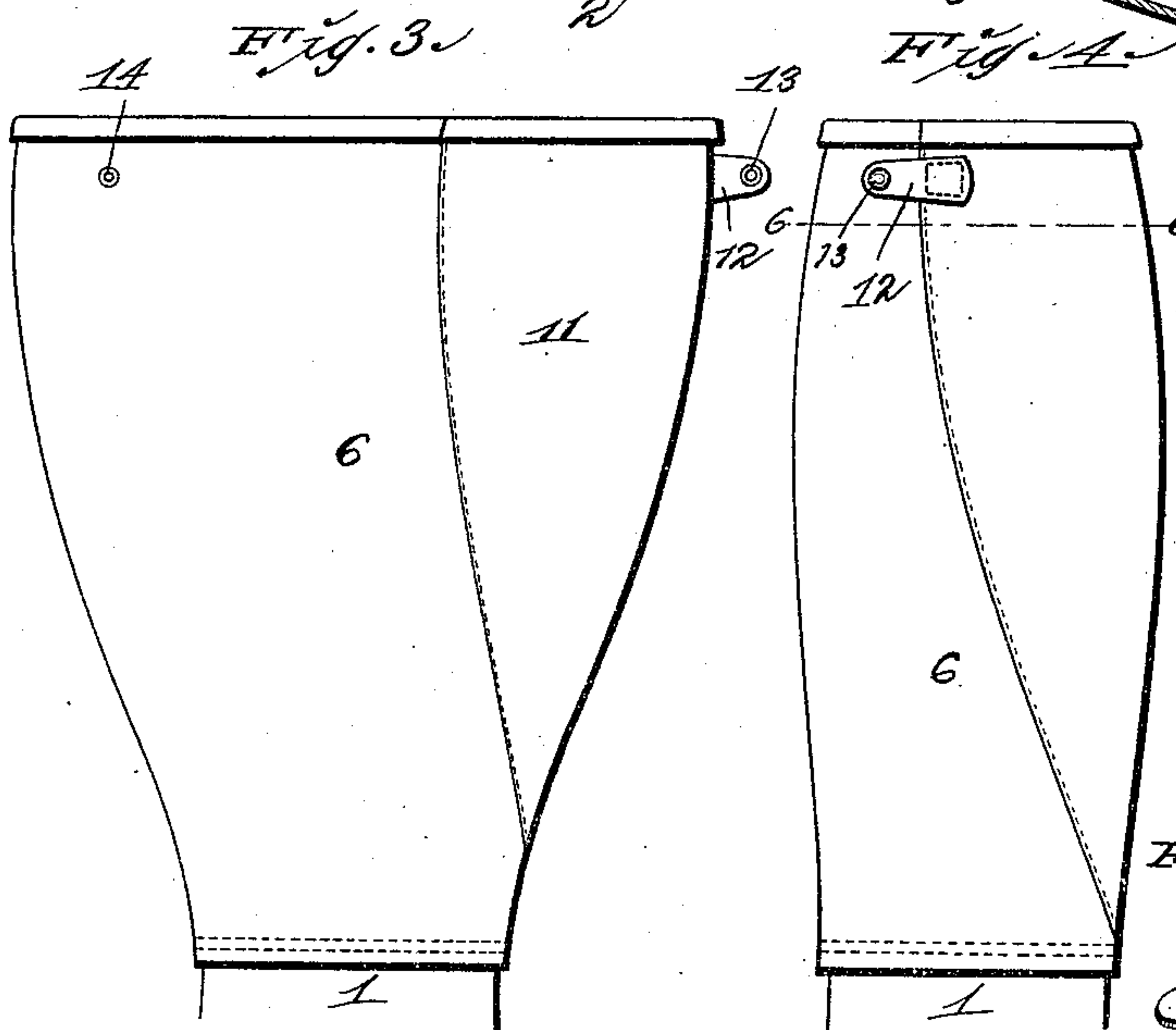
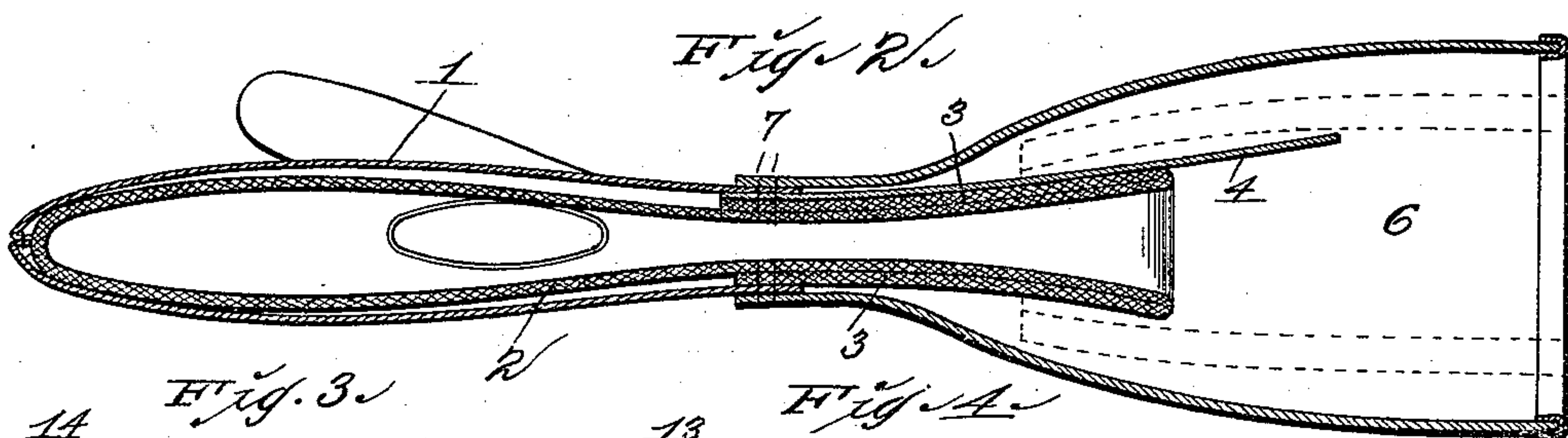
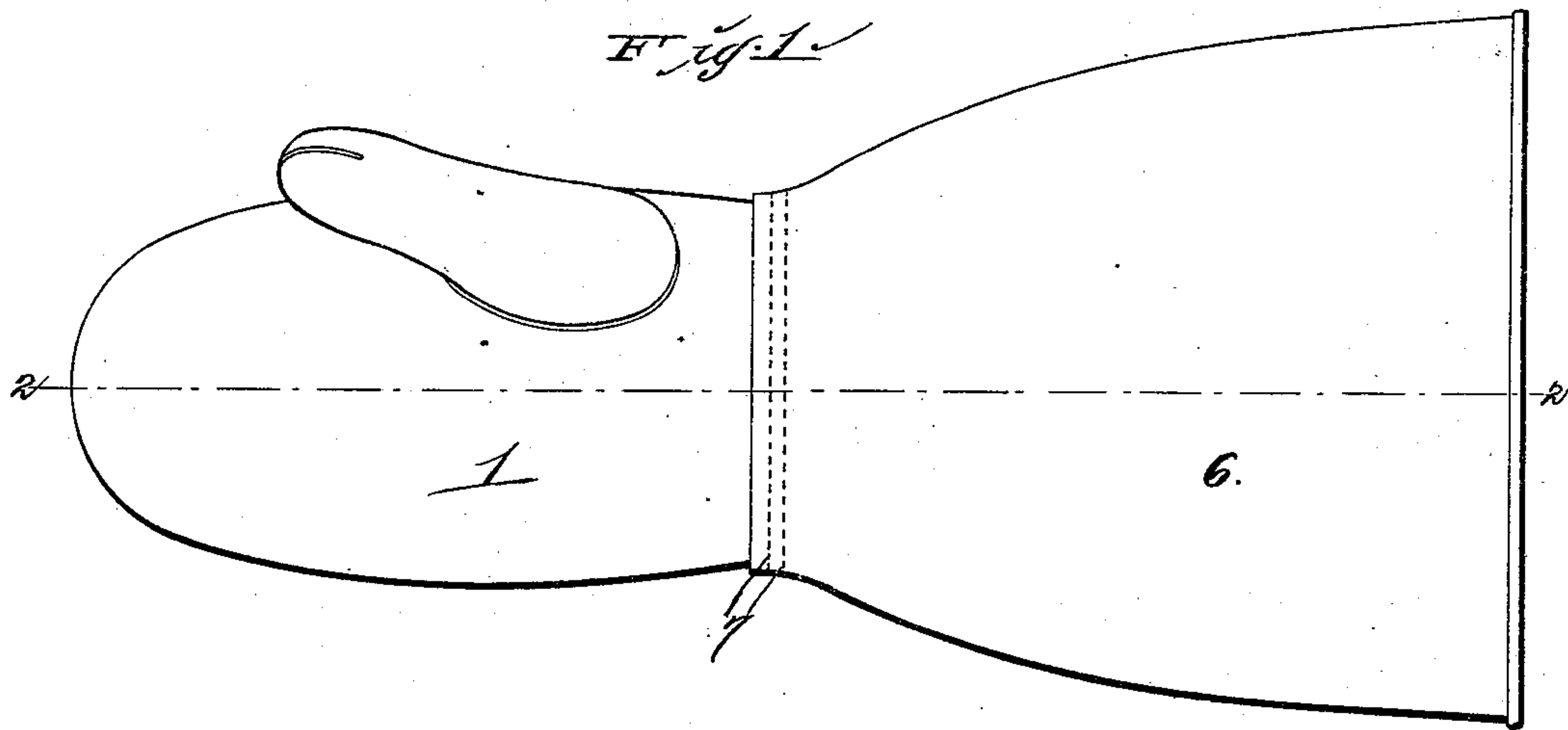


(No Model.)

F. H. HUNICKE.
GLOVE.

No. 532,880.

Patented Jan. 22, 1895.



Attest
W. R. Smith
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by Higdon & Higdon, Longan.

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UNITED STATES PATENT OFFICE.

FELIX H. HUNICKE, OF ST. LOUIS, MISSOURI, ASSIGNOR TO THE HUNICKE
GLOVE COMPANY, OF MISSOURI.

GLOVE.

SPECIFICATION forming part of Letters Patent No. 532,880, dated January 22, 1895.

Application filed October 15, 1894. Serial No. 525,858. (No model.)

To all whom it may concern:

Be it known that I, FELIX H. HUNICKE, of the city of St. Louis, State of Missouri, have invented a new and useful Improvement in
5 Gloves, of which the following is a full, clear, and exact description, reference being had to the accompanying drawings, forming a part hereof.

My invention relates to a glove or mitten
10 to be used by car-drivers, motormen, gripmen, and teamsters in extremely cold and inclement weather.

The object of my invention is to provide an ordinary fur or woolen-lined glove or mitten
15 with an extra long and peculiar gauntlet into which the coat and overcoat sleeves of the wearer are located in such a manner as to exclude cold, snow, rain, &c.

A further object of my invention is to construct the gauntlet of the glove with a flexible piece of material and also with a snap
20 and button, whereby the rear end of the gauntlet may be folded over in such a manner as to thoroughly inclose the lower end of
25 the coat-sleeves of the wearer.

A further object of my invention is the providing of a tongue or strap, whereby the glove or mitten may be more easily positioned upon the hand.

30 My invention consists in certain novel features of construction, combination and arrangement of parts, hereinafter described and claimed.

Referring to the drawings: Figure 1 is a
35 plan view of a glove constructed in accordance with my invention. Fig. 2 is a longitudinal sectional view taken on the indicated line 2—2 of Fig. 1. Fig. 3 is a view of the gauntlet of a glove that is provided with a
40 flexible piece of material and also with a button and snap. Fig. 4 is a view of the gauntlet, the same being folded over and held in this position by means of a button and snap. Fig. 5 is a cross-sectional view taken approxi-
45 mately at the juncture of the rear end of the glove or mitten and the gauntlet, and showing an ordinary strap and buckle, whereby the glove or mitten may be tightened around

the wrist of the wearer. Fig. 6 is a cross-sectional view taken approximately on the 50 line 6—6 of Fig. 4. Fig. 7 is a perspective view of the tongue or strap of which I make use in carrying out my invention.

Referring by numerals to the accompanying drawings, 1 indicates the glove or mitten, 55 the same being of ordinary construction and provided with the ordinary knit woolen or fur lining 2, said lining projecting some distance beyond the rear end of the outer glove or mitten 1 and doubled back as indicated by 60 the numeral 3. A rectangular leather tongue or strap 4 is sewed to the outside of the woolen or fur lining and extends a short distance beyond the rear end of the same.

The gauntlet 6 is constructed of leather of 65 suitable stiffness and gradually enlarges toward the rear end thereof. The forward edges thereof overlap the rear edges of the mitten or glove 1, and said overlapping edges, the tongue 4 and the lining 2 are all securely 70 sewed or stitched together, said stitching being designated by the numeral 7. In some instances it will be found advantageous to secure by sewing to the outside of the mitten or glove and upon the wrist thereof, straps 8 75 and 9, the strap 8 being provided with a buckle 10. By this construction the mitten or glove can be tightened around the wrist of the wearer and all cold air, rain and snow entirely excluded. 80

The modification of the gauntlet hereinbefore described is shown in Figs. 3, 4 and 6. In this instance a flexible piece of leather 11, the same being approximately triangular in plan view, forms a portion of the gauntlet, 85 and to one edge of said flexible portion is sewed a small strap 12 that is provided with an ordinary snap 13. At a suitable point near the edge of the gauntlet 6 is a button 14, with which the snap 13 is adapted to en- 90 gage.

My improved glove or mitten is placed upon the hand in the ordinary manner, the strap 4 serving as a means for pulling said glove or mitten on. The lower portions of the 95 sleeves of the coat and overcoat of the wearer

are intended to pass over the rear end of the
woolen or fur lining 2 within the gauntlet 6,
thereby forming a lap joint between the lower
ends of the sleeves and the rear end of the
5 lining. This very thoroughly and efficiently
excludes the cold air, snow, rain, &c., from
the hand and wrist of the wearer, the wrist
of the wearer being very effectually covered
by the doubleback rear end of the lining 2.
10 When the gloves are constructed with a
button and snap, after the coat-sleeves have
been positioned around the rear ends of the
lining, the gauntlet is folded over and the
snap 13 positioned upon the button 14, as
15 clearly shown in Fig. 4. This more effectually
excludes the cold, snow, &c.

Thus it will be seen how I have constructed
a glove that thoroughly protects the hand
and wrist of the wearer from cold, snow, rain,
20 &c., said glove possessing superior advan-

tages in point of simplicity, durability and
general efficiency.

What I claim is—

As an article of manufacture, a gauntlet-
glove, comprising a hand-portion 1, lining 2 25
projecting at the open end of said hand-portion
and provided with the doubled-back portion 3,
tongue or strap 4 sewed to the outside of
said lining, and a gauntlet 6 sewed to the hand
portion and the lining, whereby said gauntlet 30
may pass over and around the lower ends of
the coat-sleeves of the wearer, while the latter
lap over said projecting lining.

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

FELIX H. HUNICKE.

Witnesses:

C. K. JONES,
JNO. C. HIGDON.