Dec. 3, 1946. M. LINICK 2,411,926

MITTEN

Filed Oct. 18, 1944

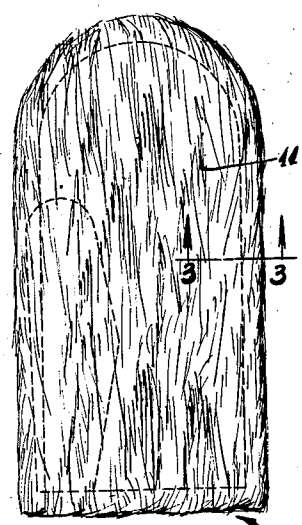


Fig. 1.

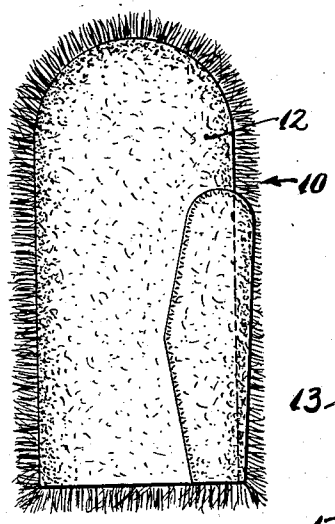


Fig. 2.

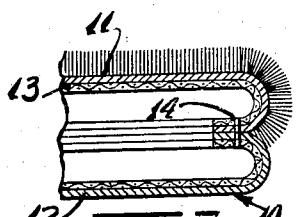


Fig. 3.

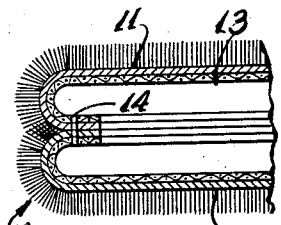


Fig. 5.

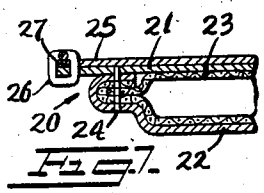


Fig. 7.

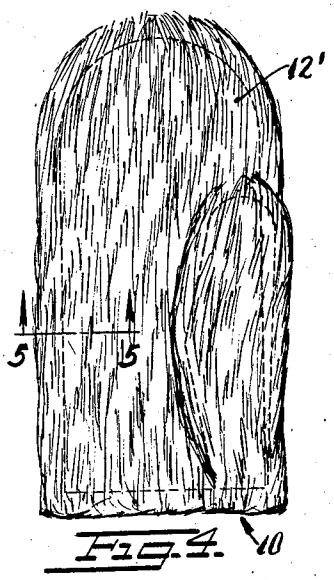


Fig. 4.

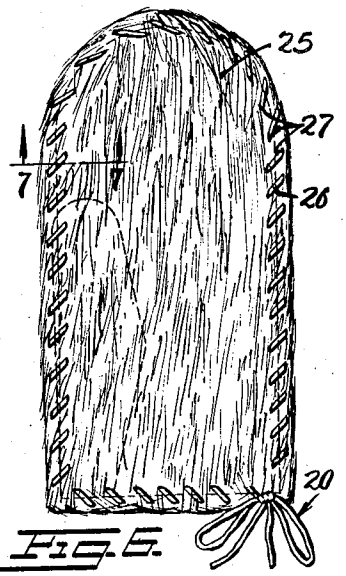


Fig. 6.

INVENTORS
MAX LINICK
BY EDWARD LINICK
ATTORNEY

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MITTEN

Max Linick and Edward Linick, New York, N. Y.

Application October 18, 1944, Serial No. 559,166

1 Claim. (Cl. 2—158)

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This invention relates to new and useful improvements in a mitten.

More specifically the invention proposes the construction of a mitten which is characterized by the provision of external fur sections of single solid "high" tone colors of red, blue, green, yellow, fuschia, purple, pink or dusty rose.

Still further the invention proposes the use of dyed fur pieces for constructing brilliantly colored fur mittens.

Still another object of the invention proposes constructing a fur mitten having a fur back of the hand section of a brilliantly colored fur and leather palm section contrastingly colored.

Another object of the invention proposes the construction of a glove having a brilliant colored back of the hand fur section removably mounted in position to be interchangeable with other back of the hand fur sections of other brilliant colors.

A further object of the invention proposes the construction of a mitten which is simple and durable and which may be manufactured and sold at a reasonable cost.

For further comprehension of the invention, and of the objects and advantages thereof, reference will be had to the following description and accompanying drawing, and to the appended claim in which the various novel features of the invention are more particularly set forth.

In the accompanying drawing forming a material part of this disclosure:

Fig. 1 is a rear plan view of a mitten constructed in accordance with this invention.

Fig. 2 is a view similar to Fig. 1 but looking at the palm of the mitten.

Fig. 3 is an enlarged partial sectional view taken on the line 3—3 of Fig. 1.

Fig. 4 is a view similar to Fig. 2 but illustrating a modification of the invention.

Fig. 5 is an enlarged sectional view taken on the line 5—5 of Fig. 4.

Fig. 6 is a view similar to Fig. 1 but illustrating a still further modification of the invention.

Fig. 7 is an enlarged sectional view taken on the line 7—7 of Fig. 6.

The mitten, according to this invention, includes a flexible sheet member simulating a conventional mitten 10. This mitten 10 has a fur back of the hand section 11 of a single solid "high" tone color. The palm section 12 of the mitten 10 is constructed of leather, colored to contrast with the color of the back of the hand section 11. A fleece lining 12 is provided for the interior of the mitten 10 and the adjacent edges of the sections are secured together by means of a line of stitches 14.

The mitten is characterized by the fact that the back of the hand fur section 11 is dyed a brilliant color adding to the general appearance of the mitten.

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In the modification of the invention disclosed in Figs. 4 and 5 the mitten is characterized by a palm section 12' also constructed of fur and colored the same brilliant color as the back of the hand section 11.

In other respects this form of the invention is similar to that previously shown and like reference numerals identify like parts in each of the several views.

In the modified form of the invention disclosed in Figs. 6 and 7 the mitten 20 is characterized by a leather back of the hand section 21 and a leather palm section 22 with a fleece lining 23 on the inside thereof. These sections 21, 22 and 23 have their edges secured together by means of stitches 24. A fur section 25 is provided for extending across the back of the hand section 21. This fur section 25 is dyed a brilliant color and is removably mounted to be interchanged with differently colored fur sections 25.

The removable mounting of the fur section 25 is accomplished by engagement of the lace 26 through complementary openings 27 formed in the fur section 25 and a projected edge portion of the back of the hand section 21. After having been engaged completely about the fur section 25, the ends of the lace 26 are adapted to be tied into a bow to retain the fur section 25 fixedly in position.

To interchange the fur section 25 it is merely necessary to remove the lace 26 freeing the fur section now in use and permitting it to be replaced by another fur section.

While we have illustrated and described the preferred embodiments of our invention, it is to be understood that we do not limit ourselves to the precise constructions herein disclosed and the right is reserved to all changes and modifications coming within the scope of the invention as defined in the appended claim.

Having thus described our invention, what we claim as new, and desire to secure by United States Letters Patent is:

A mitten having an external fur section of a single solid "high" tone, said external fur section being positioned on said mitten, and means for removably holding said fur section so that it may be replaced, said means comprising a lace engageable through aligned openings formed in the periphery of the back of said mitten, and said mitten having an edge portion in the nature of a flange which is provided with the openings for said lace.

MAX LINICK.
EDWARD LINICK.