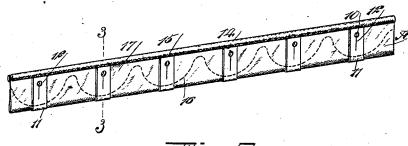
No. 645,775.

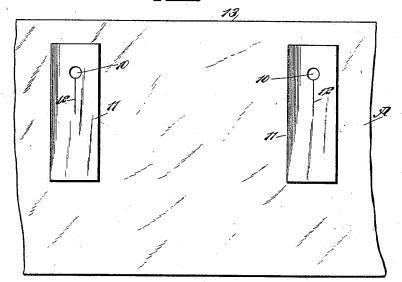
Patented Mar. 20, 1900.

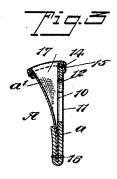
L. ZAZEELA. APPAREL WAISTBAND. (Application filed Jan. 18, 1900.)

(No Model.)









INVENTOR

UNITED STATES PATENT OFFICE.

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APPAREL-WAISTBAND.

SPECIFICATION forming part of Letters Patent No. 645,775, dated March 20, 1900.

Application filed January 18, 1900. Serial No. 1,885. (No model.)

To all whom it may concern:

Be it known that I, Louis Zazeela, a citizen of the United States, residing at the city of New York, borough of Brooklyn, in the county of Kings and State of New York, have invented a new and useful Improvement in Waistbands for Children's Garments, of which the following is a full, clear, and exact de-

One object of my invention is to provide a waistband in which the buttonholes when cut need not be worked at their edges, as usual, since they are reinforced and protected by strips of a stouter material than that of the 15 band, each reinforcing or protective strip having a buttonhole cut therein which registers

with a buttonhole in the band.

A further object of the invention is to provide means for fastening the protective ma-20 terial to the band and especially provide for the protection of buttonholes in such material as that known upon the market as "pock-

eting" goods.

The invention consists in the novel con-25 struction and combination of the several parts, as will be hereinafter fully set forth, and pointed out in the claim.

Reference is to be had to the accompanying drawings, forming a part of this specification, 30 in which similar characters of reference indicate corresponding parts in all the figures.

Figure 1 is a perspective view of a waistband having the improvement applied. Fig. 2 is a plan view of a portion of the waistband 35 with the improvement applied, showing the band as flattened or before the band is folded to the desired form; and Fig. 3 is a transverse section through the complete band on the line 3 3 in Fig. 1.

A represents the material of the waistband. which material may be of any character, but preferably what is known as "pocketing" goods is used. The material adapted to constitute the band is made of suitable width and 45 length, and at suitable intervals in the said band, near the upper edge 13, buttonholes 10 are cut. These buttonholes are not worked, being left as they are primarily formed. Strips of protective material 11 are glued, cemented, 50 or otherwise directly attached to the band A upon what will be the inner face of the band to protect and reinforce the buttonholes 10, made directly in the band, and to that end have buttonholes 12 cut in them, which will 55 register with the buttonholes 10 of the band. The protective or reinforcing strips 11 are made of any material that is stronger than the material from which the band is madeas, for example, the protective strips 11 may 60 be made of leather, canvas, or the like; but the material that is preferably used for said protective or reinforcing strips is a material which will not ravel when cut.

The protective strips 11 extend below the 65 bottom of the buttonholes to such an extent that when the band A is folded upon itself, as is usual, a portion of the protective or reinforcing strips will extend upward at the front face of the band or that face which is 70 attached to the garment. The band is provided with the usual upper hem 14, and as the hem is made the line of stitching 15 forming the hem will extend across the upper ends of the protective or reinforcing strips and will 75 serve as an additional means for attaching them to the body of the band.

When the pockets 17 are made in the band by means of the ordinary serpentine line of stitching 16 or by equivalent means, such 80 stitching extends through the band and across the inner bottom portions of the strips and the upper portion of the upturned sections of the reinforcing-strips, thus holding them firmly and securely to the band. By means 85 of this improvement the buttonholes of a waistband, especially the buttonholes of bands adapted for boys' knee pants, are prevented from being readily torn out or mutilated, and the result is obtained at much less 90 cost than when the buttonholes are worked in the usual way.

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

As an improved article of manufacture, a waistband for juvenile pants, consisting of a front and a back section, pockets formed be-tween the sections, the front section being provided with buttonholes produced therein, 100 the edges of which are left raw or unworked, and protective strips of leather located at each buttonhole portion of the band, extendwhen made up. These strips 11 are adapted | ing transversely across the inner face of the

inner section of the band and transversely across the outer face of the outer section of the band, said protective strips being also provided with buttonholes which register with the buttonholes in the band, the protective strips being cemented to the band and additionally secured thereto by the lines of stitchtionally secured thereto by the lines of stitch-

MAX SCHEUKMAN.