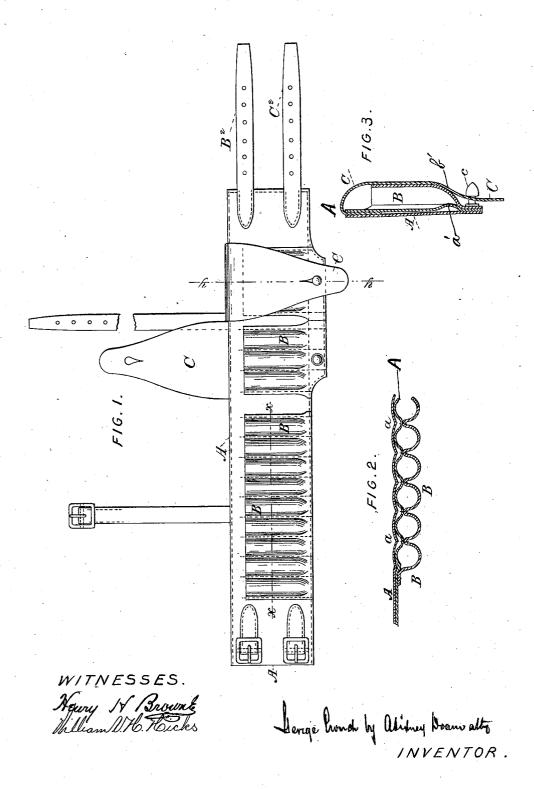
G. CROUCH. Cartridge Belt.

No. 243,363.

Patented June 28, 1881.



UNITED STATES PATENT OFFICE.

GEORGE CROUCH, OF NEW YORK, N. Y.

CARTRIDGE-BELT.

SPECIFICATION forming part of Letters Patent No. 243,363, dated June 28, 1881. Application filed May 8, 1878.

To all whom it may concern:

Be it known that I, GEORGE CROUCH, of the city, county, and State of New York, have invented, made, and applied to use Improve-5 ments in the Construction of Cartridge-Belts, of which the following is a specification, reference being had to the accompanying drawings, making part of this specification, and to the letters of reference marked thereon, in which-

Figure 1 is a front view of my improved cartridge-belt. Fig. 2 is a section of the same through the line x x of Fig. 1. Fig. 3 is a section of the same through the line y y of Fig. 1.

In the drawings, like parts of the invention are indicated by the same letters of reference.

This invention relates to leather cartridgeholders; and it consists in the combination of a belt with two sheets which have an undulat-20 ing shape, and are fastened together face to face, so as to form a series of pockets, as hereinafter set forth.

To enable those skilled in the arts to make

and use my invention, I will describe the same. A designates a belt, of leather or other flexible material, which is provided at one end with buckles and at the other end with straps B² C², for fastening it around the wearer's waist in the usual manner. To this belt is fastened 30 a sheet or strip, A', of leather or other suitable material, which is stamped or otherwise shaped into a series of undulations, as shown in Fig. 2, each concavity therein forming the rear part of a cartridge-pocket, and B desig-35 nates a front sheet of similar material stamped

so as to leave a series of larger undulations

corresponding in position to those above mentioned, and forming the front parts of the cartridge-pockets. The several parts of the cartridge-holding belt are secured together by 40 sewing through them at or near the edges of sheet B, and preferably, also, on the lines aa. As shown in Fig. 3, the lower part of the material of sheet A' is bent outward at a' into the lower end of each pocket, and the correspond- 45 ing part of sheet \hat{B} is rounded in at b'. The said belt is provided with the usual eveleted covering-flaps, C, which extend over the cartridge-pockets, and are fastened to study c in the ordinary manner. These, of course, I do 50 not claim.

It will be seen that the cartridge-pockets are composed of two reversely-curved sheets, which are brought face to face. They are more easily manufactured than a series of pockets bent or 55 formed by bending a single sheet at short intervals till it meets. Furthermore, in case the outer sheet becomes injured, the inner will still remain intact and be serviceable with a new outer sheet.

Having thus fully described my invention, what I claim as new, and desire to secure by Letters Patent, is-

In a cartridge-holder, the combination of belt A with sheets A' and B, said sheets be- 65 ing stamped into an undulating shape and fastened together face to face, so as to form a series of pockets, substantially as set forth. GEORGE CROUCH.

In presence of-A. SIDNEY DOANE, P. J. KEATING.