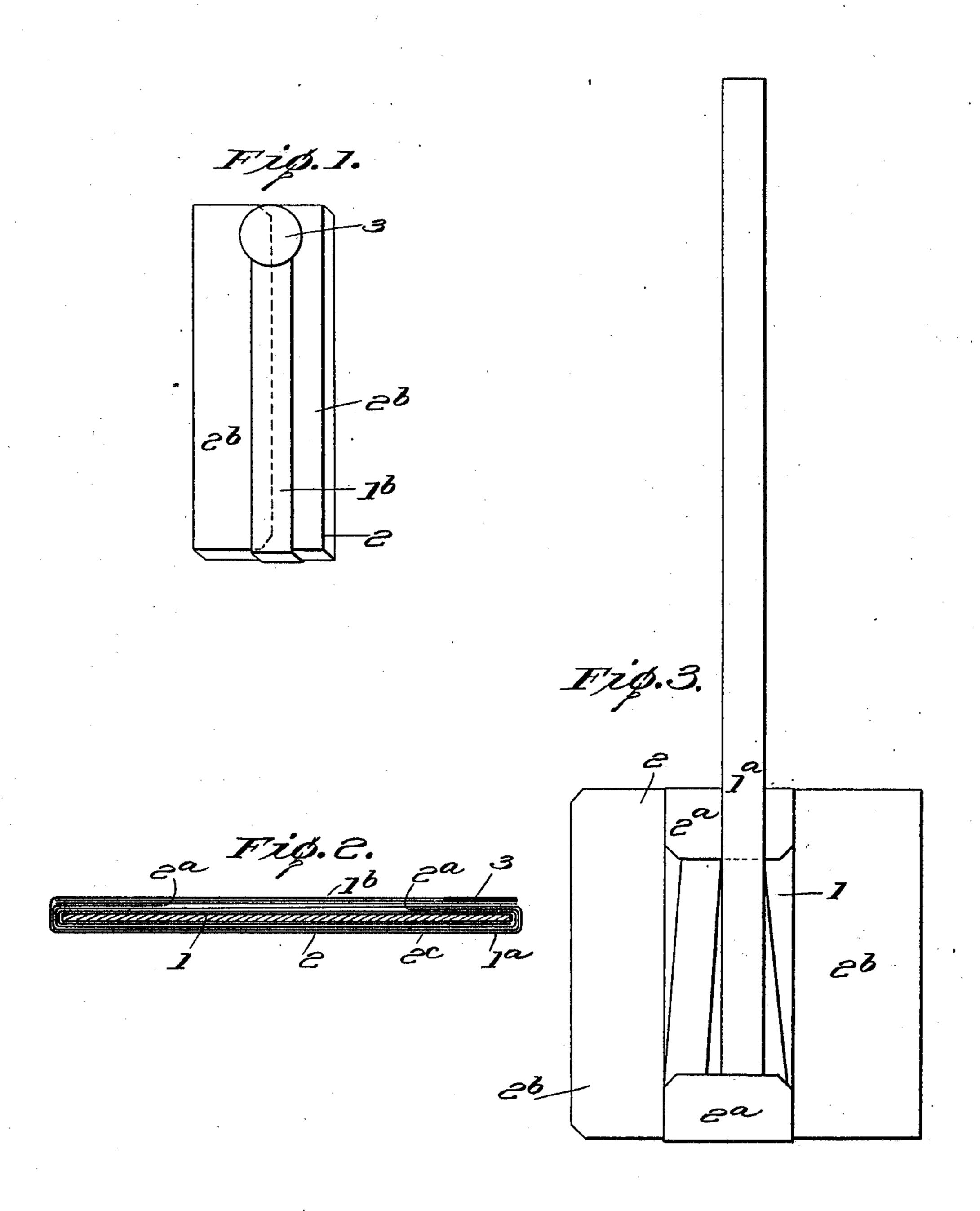
C. S. KING.

PACKET FOR BRAID AND OTHER NARROW FABRICS. APPLICATION PILED JUNE 11, 1910.

992,964.

Patented May 23, 1911.



Witnesses: Marie I. Wannight William a. R. Shie Byhis Ottorney P. F. Bourne

UNITED STATES PATENT OFFICE.

CHARLES S. KING, OF NEW ROCHELLE, NEW YORK.

PACKET FOR BRAID AND OTHER NARROW FABRICS.

992,964.

Specification of Letters Patent. Patented May 23, 1911.

Application filed June 11, 1910. Serial No. 566,289.

To all whom it may concern:

Be it known that I, Charles S. King, a citizen of the United States, and resident of New Rochelle, in the county of Westchester and State of New York, have invented certain new and useful Improvements in Packets for Braid and other Narrow Fabrics, of which the following is a specification.

My invention relates to improved means for protecting braids, tapes, bindings and the like, while at the same time exhibiting to view a portion of such fabric, and the object of my invention is to simplify and improve the wrapping for the fabric to thoroughly protect and conceal the main portion of the bolt of fabric.

My invention comprises novel details of improvement that will be more fully hereinafter set forth and then pointed out in the claim.

Reference is to be had to the accompanying drawings forming part thereof, wherein,

ing drawings forming part thereof, wherein,
Figure 1 is a face view of a bolt of braid
or the like protected according to my improvements; Fig. 2 is an enlarged sectional
view thereof, and Fig. 3 is a detail view
illustrating the manner of folding the wrapper and braid together.

In the drawings, the numeral 1 indicates a 30 bolt of braid, tape, lace, binding or analogous narrow fabric, and at 2 is a wrapper for said bolt inclosing the main portion thereof. Said wrapper comprises a base portion 2° upon which the bolt of fabric is 35 placed, said wrapper having flaps 2ª at opposite ends and wings or flaps 2^b at opposite sides. In applying the wrapper to the bolt of the fabric, a portion of the fabric is unwound from the bolt, as about two lengths of the bolt, and then the bolt is laid upon the wrapper with the portion 1° of the fabric extended beyond one of the flaps 2ª which is folded between the bolt and the part 1a, and the other flap 2ª is folded over the bolt and 45 topmost run of the fabric, as shown in Fig. 3. The side flaps 2^b are then folded over

upon each other and over the bolt, and the part 1ª of the fabric that extends beyond the wrapper is then folded around beneath the wrapper and over the top of the wrapper at 50 1^b. The free end of the part 1^b of the fabric is then secured to the part 2^b of the wrapper, as by seal 3, retaining the parts securely together. The main part of the braid will thus be protected by the wrapper, and the 55 two runs 1a, 1b of the fabric will be exposed on opposite sides of the wrapper. To remove the bolt of fabric from the wrapper it is merely necessary to remove the sealed end of the fabric, or tear the wrapper at the seal, 60 when the exposed parts 1^a, 1^b of the fabric may be unwound from over the wrapper and the latter laid open as in Fig. 3.

Instead of using a seal the fabric may be secured on the exterior of the wrapper in 65 any desired manner.

Having now described my invention what I claim is:—

An improved article of commerce comprising a bolt of fabric substantially rectan- 70 gular and a wrapper having folding members at opposite ends on opposite sides of the central portion, one of the members being folded between the bolt and the run of the fabric and the other end member folded over 75 all of the adjacent fabric, the side members being folded over each other upon the fabric and the inner flaps, the exposed portion of the fabric being wound around the end of the wrapper and held in contact with the 80 sides of the wrapper, and means for fastening the end of the fabric and the side portions of the wrapper together, whereby the said side portions are prevented from unfolding.

Signed at New York city, in the county of New York, and State of New York, this 9th day of June, A. D. 1910.

CHARLES S. KING.

Witnesses:

WILLIAM A. W. GRIER, MARIE F. WAINRIGHT.

Copies of this patent may be obtained for five cents each, by addressing the "Commissioner of Patents, Washington, D. C."