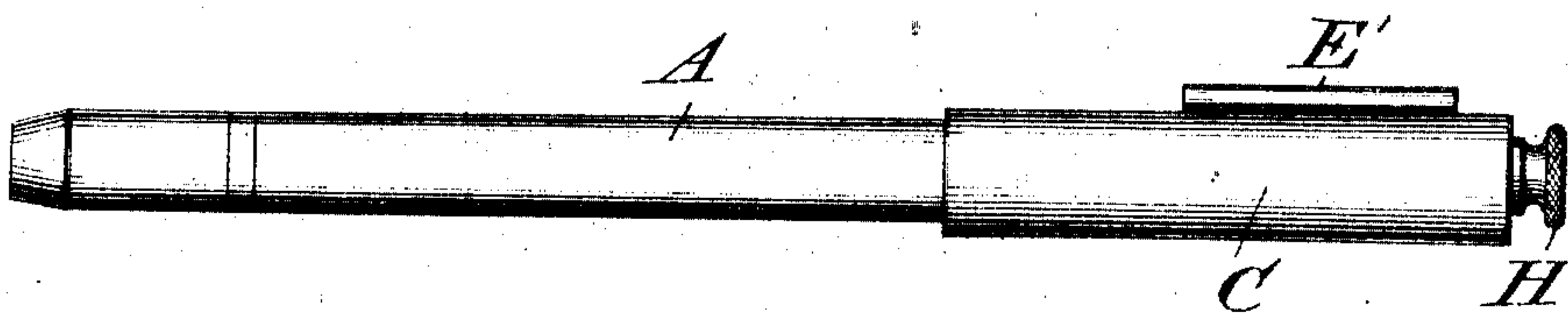


R. E. BUSCHEK.  
FOUNTAIN PEN ATTACHMENT.  
APPLICATION FILED JAN. 19, 1907.

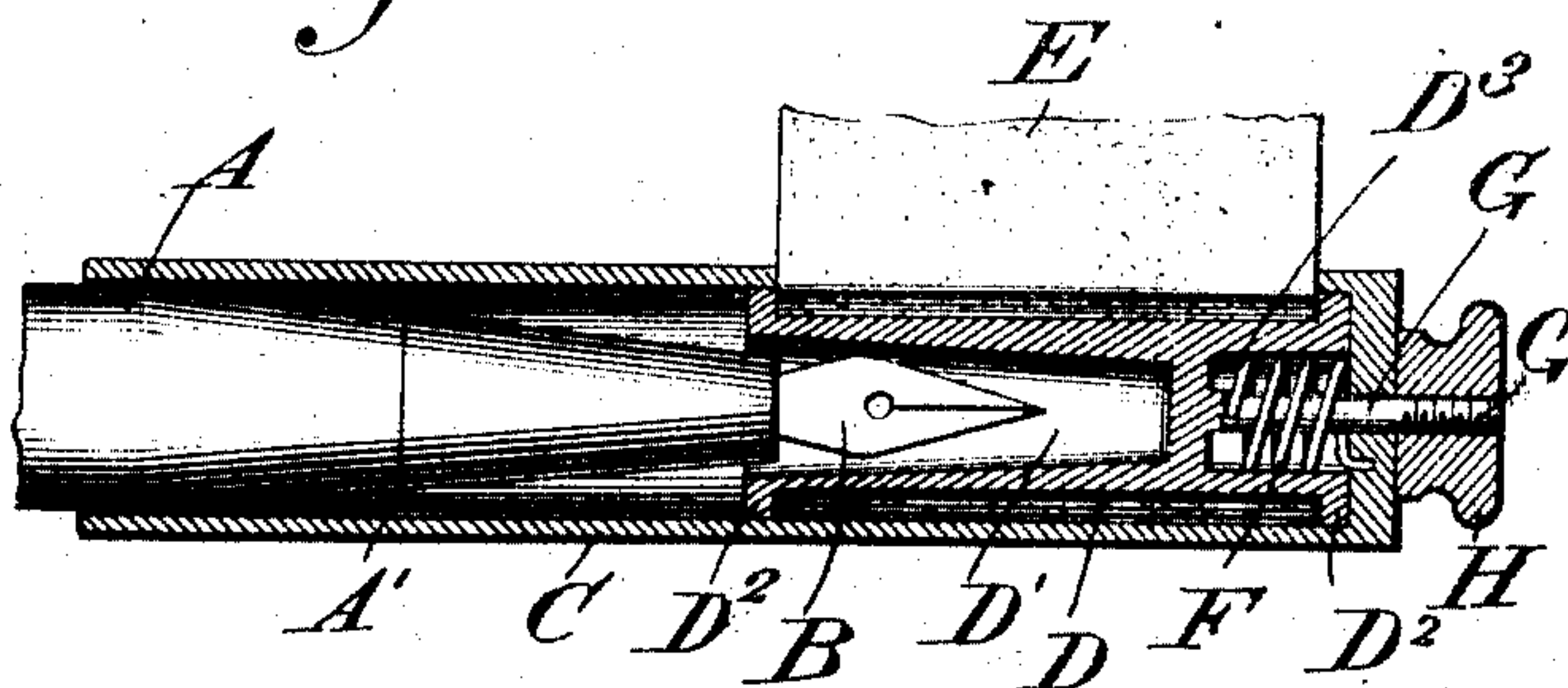
928,105

Patented July 13, 1909.

*Fig. 1.*



*Fig. 2.*



Witnesses

*Phil. C. Barnes*  
*Geo. D. Wright*

Inventor  
*Rudolf E. Buschek*

By *Amasa Brock*  
Attorney

# UNITED STATES PATENT OFFICE.

RUDOLF E. BUSCHEK, OF PHILADELPHIA, PENNSYLVANIA.

## FOUNTAIN-PEN ATTACHMENT.

No. 928,105.

Specification of Letters Patent.

Patented July 13, 1909.

Application filed January 19, 1907. Serial No. 353,134.

*To all whom it may concern:*

Be it known that I, RUDOLF E. BUSCHEK, a subject of the Emperor of Austria-Hungary, at present residing in the city of Philadelphia and State of Pennsylvania, have invented a new and useful Improvement in Fountain-Pen Attachments, of which the following is a specification.

This invention is a combination attachment adapted to be used in connection with an ordinary fountain pen, the object being to provide said fountain pen with a blotter.

With these objects in view, the invention consists essentially in arranging a sheet of blotting paper in roll form within the cap of the fountain pen, said sheet of blotting paper being so constructed and arranged that it can be quickly and easily drawn out when desired for use and as quickly and easily rolled up into the cap when not in use.

The invention consists also in certain features of construction hereinafter fully described and pointed out in the claim.

In the drawings forming part of this specification: - Figure 1 is a side elevation of a fountain pen provided with my improved attachments. Fig. 2 is a sectional view of the same a portion of the pen stock being broken away.

Referring to the drawings, A indicates the ordinary stock or handle of a fountain pen and B the pen point carried thereby.

C indicates the tubular cap or sleeve into which the end of the point is inserted when not in use and at the closed end of this cap or sleeve is arranged a roller D which is provided with a pocket D' to receive the pen point of the fountain pen as most clearly shown in Fig. 2. This roller D is provided with flanges D<sup>2</sup> at each end and which bears upon the interior of the sleeve or cap C and attached to the roller between the flanges and wound around the same is a strip of blotting paper E carrying a bead E' at its outer end to prevent the end of the blotting paper being thrown into the cap or sleeve C, it being understood the said cap or sleeve is slotted longitudinally to permit the strip of blotting

paper being drawn out as shown in Fig. 2 whenever it is desired to use the blotter, and when the blotter is not needed, the strip of paper is wound around the roller and entirely contained within the sleeve or cap C and to accomplish this rolling operation I employ a spiral spring F which is arranged in a recess D<sup>2</sup> produced in the end of the roller adjacent the closed end of the cap, one end of said spiral spring being attached to the integral shank G while the other end is connected to the other end of the cap or sleeve. The shank G projects through the end of the cap or sleeve and is threaded as shown at G', and a knob H is screwed upon this threaded end of the shank so that in case it is desired to hold the strip of blotting paper distended or pulled out for any length of time, the knob H can be tightened upon the threaded end of the shank thereby locking the roller against movement. When, however, the blotter is no longer used the knob can be loosened and the spring will immediately cause the roller to turn and wind the strip of blotting paper thereon. It will of course be understood that all of these operations can be carried on irrespective of the position of the fountain pen.

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

A fountain pen cap slotted longitudinally, a roller arranged in said cap and having a pocket in one end adapted to receive the pen point, a recess produced in the opposite end and having a shank extending longitudinally through the end of the cap, a spiral spring carried in the said cap one end being connected to the shank and the opposite end to the cap, a knob arranged upon the outer end of the shank and a strip of blotting paper connected to the roller and adapted to be rolled thereon, as set forth.

RUDOLF E. BUSCHEK.

Witnesses:

JAMES L. GILLESPIE,  
STANLEY J. BUSHEK.