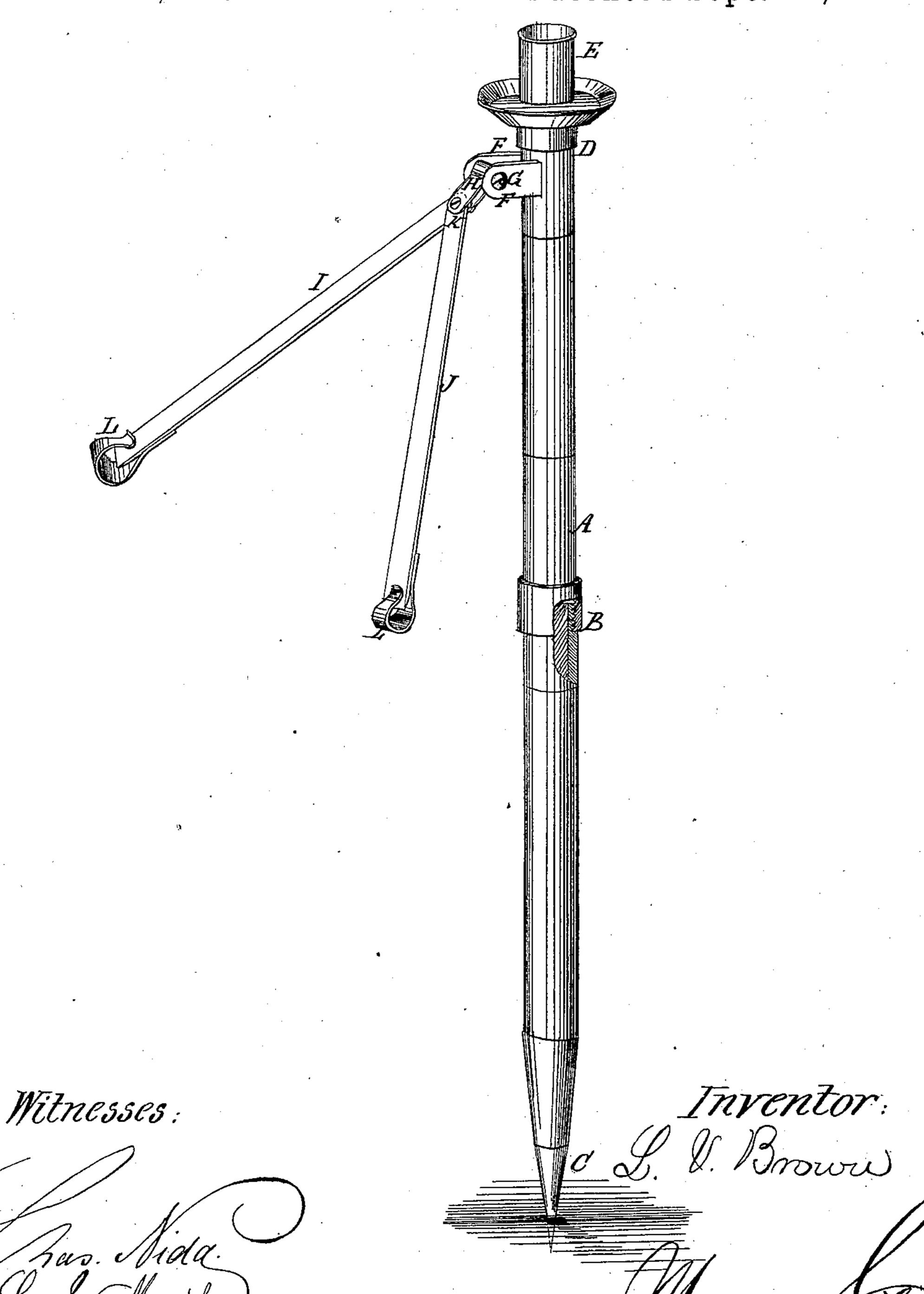
L. V. BROWN. MUSIC STAND.

No. 107,219.

Patented Sept. 13, 1870.



Attorneys.

THE NORRIS PETERS CO., PHOTO-LITHO., WASHINGTON, D. C.

Anited States Patent Office.

LEWIS V. BROWN, OF SALISBURY, NORTH CAROLINA.

Letters Patent No. 107,219, dated September 13, 1870.

IMPROVED MUSIC-STAND.

The Schedule referred to in these Letters Patent and making part of the same.

To all whom it may concern:

Be it known that I, Lewis V. Brown, of Salisbury, in the county of Rowan and State of North Carolina, have invented a new and useful Improvement in Music-Stand; and I do hereby declare that the following is a full, clear, and exact description thereof, which will enable others skilled in the art to make and use the same, reference being had to the accompanying drawing forming part of this specification.

This invention relates to a new and useful improvement in stands for holding sheet music, designed more especially for performers in brass bands, but convenient for all instrumental performers, singers, public readers, lecturers, &c.; and

It consists in an extension-staff, provided with socket cap for a candle or lamp, and with adjustable arms with springs attached thereto for holding the sheet or sheets, arranged and operating as hereinafter more fully described.

The accompanying drawing represents my improved music stand as ready for use.

Similar letters of reference indicate corresponding parts.

A is the staff, which may be made of either wood or metal, with one or more joints, either screw-joints, as seen at B, or telescope or sliding joints, and with either a spike, C, at the lower end for allowing the staff to be struck into the floor or ground, or between the bricks or stones of a pavement, or with three or more legs, by means of which it may be supported as may be found most convenient or desirable.

D is the socket cap, which fits onto or is attached to the top of the staff in any suitable manner.

E is a socket for supporting a candle or small lamp. F F are ears, forming a part of or attached to the socket cap D.

G is a pin or wrist, which supports the clasp H.

I and J are arms of uniform length, which are pivoted to the clasp, as seen at K, so that they may be brought together or spread apart, as may be desired, for holding the sheet, or for packing away.

By virtue of the wrist G, the arms may be raised or lowered as may be necessary for properly adjusting the sheet, book, or paper.

L represents a spring on the lower end of each of the arms, for holding the sheet or sheets in place.

The joint or joints in the staff allows the stand to be so reduced in length as to be packed in the instrument-box, and also to accommodate the performer when he is in a sitting position.

The cap turns readily on the top of the staff, so that the arms and sheet or paper thereon may be adjusted laterally as well as vertically, without moving the staff.

The advantages of this mode of constructing portable stands for musical performers and other purposes must be obvious to all.

Having thus described my invention,

I claim as new and desire to secure by Letters Pat-

The extension or sectional staff A, socket cap D, candle socket E, and adjustable arms I J, arranged to operate substantially as and for the purposes herein shown and described.

Witnesses: LEWIS V. BROWN.

Ed. B. Neave, P. M. Bernhardt.