

C. E. HAYNES.
PORTABLE STOOLS.

No. 185,028.

Patented Dec. 5, 1876.

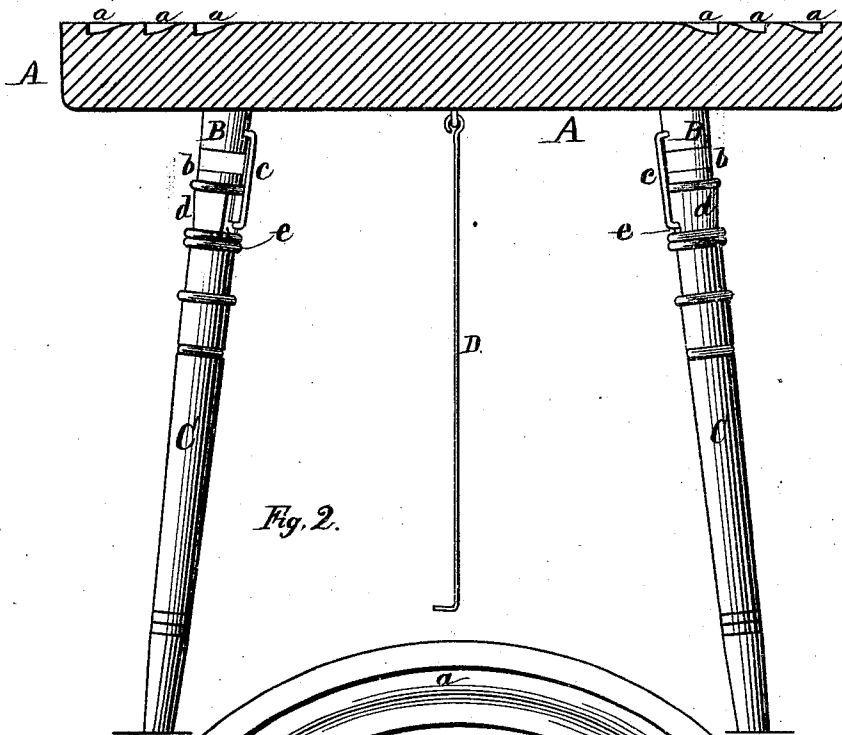


Fig. 2.

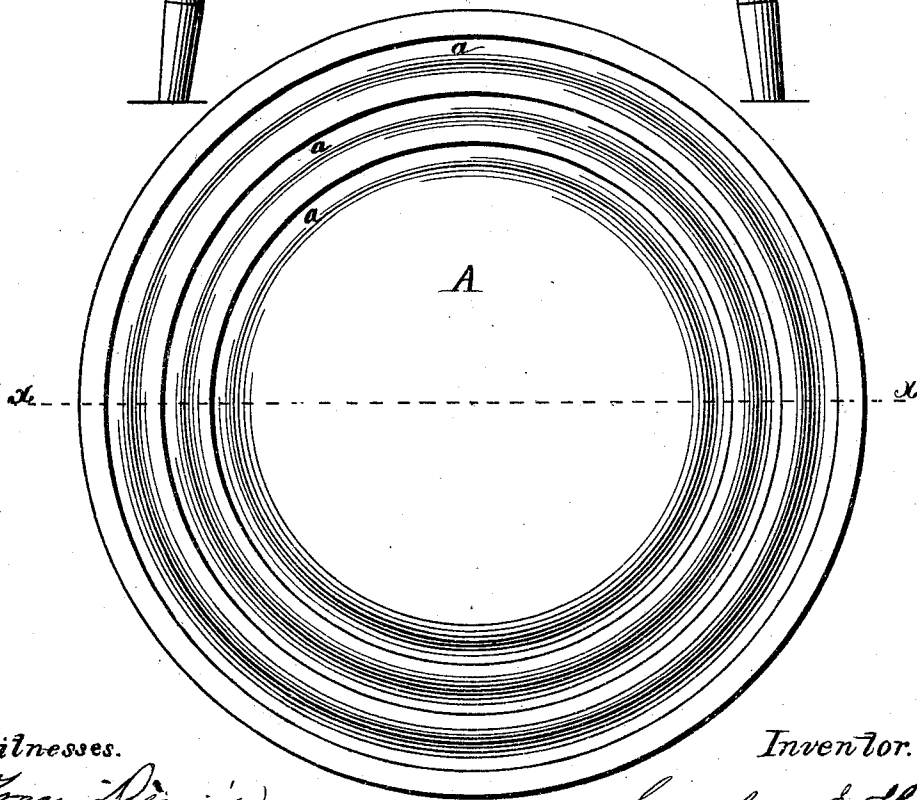


Fig. 1.

Witnesses.

Chas. D. Smith
Chas. S. Soedthwait

Inventor.

Cornelius C. Haynes

C. E. HAYNES.
PORTABLE STOOLS.

No. 185,028.

Patented Dec. 5, 1876.



Fig. 4.

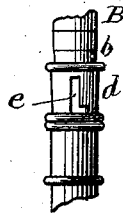


Fig. 6.

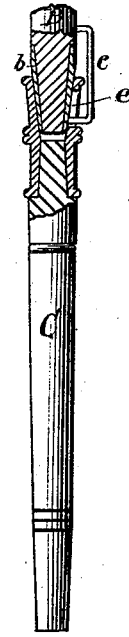


Fig. 5.

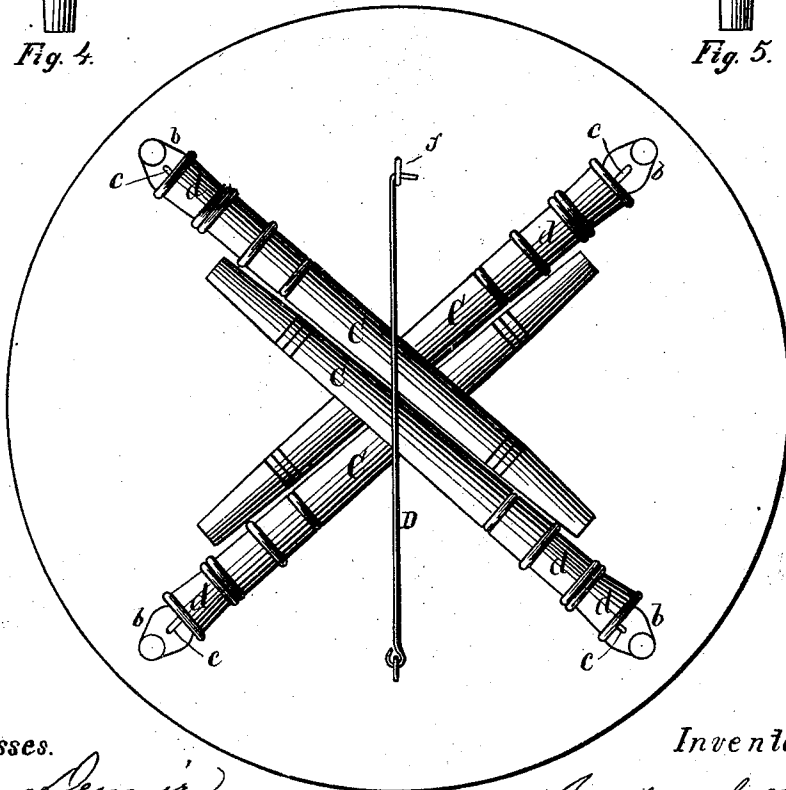


Fig. 3.

Witnesses.

Tracy Dennis
Charles C. Goodthwait

Inventor.

Cornelius E. Haynes.

UNITED STATES PATENT OFFICE.

CORNELIUS E. HAYNES, OF BOSTON, ASSIGNOR TO ELLIS DRAKE, OF
STOUGHTON, AND HENRY A. BELCHER, OF RANDOLPH, MASS.

IMPROVEMENT IN PORTABLE STOOLS.

Specification forming part of Letters Patent No. **185,028**, dated December 5, 1876; application filed
March 9, 1876.

To all whom it may concern:

Be it known that I, CORNELIUS E. HAYNES, of Boston, in the county of Suffolk and State of Massachusetts, have invented a new and useful Improvement in Portable Stools, of which the following, taken in connection with the accompanying drawings, is a specification:

The object of my invention is to produce a portable stool or bench, for supporting wash-tubs, &c., which shall be light, strong, and compact, being applicable for easy conveyance, and which can be manufactured at a small expense.

I hereby declare that the following is a clear and exact description of the same, reference being had to the accompanying drawings, forming part of this specification.

In the drawings, Figure 1 is a plan of my improved portable stool. Fig. 2 is a vertical section on line *x x* on Fig. 1. Fig. 3 is an inverted plan with the legs folded. Fig. 4 is an elevation of one of the legs broken off just under the top. Fig. 5 is a sectional elevation of a leg, looking at right angles to Fig. 4; and Fig. 6 is a partial elevation of the leg similar to Fig. 4.

A is a bench or table-top, having formed in its upper surface a series of circular grooves, *a a a*, of diameters to fit different sizes of wash-tubs. On the under side of the top A are set three or more short sections of legs, B, the lower ends of which have secured to them metal ferrules *b b b*, made tapering, as shown

in Fig. 5. C is the folding portion of the leg, provided at its upper end with the metal socket *d*, firmly secured thereto, and made to fit the ferrule *b* on the short leg B. The legs C are held in position on the short legs B by partially rotating the same, after fitting their sockets upon the taper ferrules on the legs B, until the lower ends of the staples *c* enter the lower or circumferential portion of the slots *e*, as shown in Figs. 2 and 4. D is a long hasp, attached by a staple and eye at one end to the under side of the top A, and provided with a hook at its other end, to engage with the staple *f*, also set in the under side of the top A, said hasp being used to hold the legs C C in position when folded, as shown in Fig. 3.

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

1. A stool or table having a series of corrugations, *a a a*, formed on the upper surface, and having short legs B, provided with ferrules *b*, staples *c*, in combination with legs C, provided with metal sockets *d d* and slots *e*, substantially as shown and described.

2. A stool or table having short legs B, provided with ferrules *b*, staples *c*, in combination with legs C, provided with metal sockets *d d* and slots *e*, substantially as herein set forth and described.

CORNELIUS E. HAYNES.

Witnesses:

CHAS. F. PAYNE,
THOS. F. CURRIER.