

RICHARD STREET.  
Stove Pipe Supporters.

No. 122,922.

Patented Jan. 23, 1872.

Fig. 1.

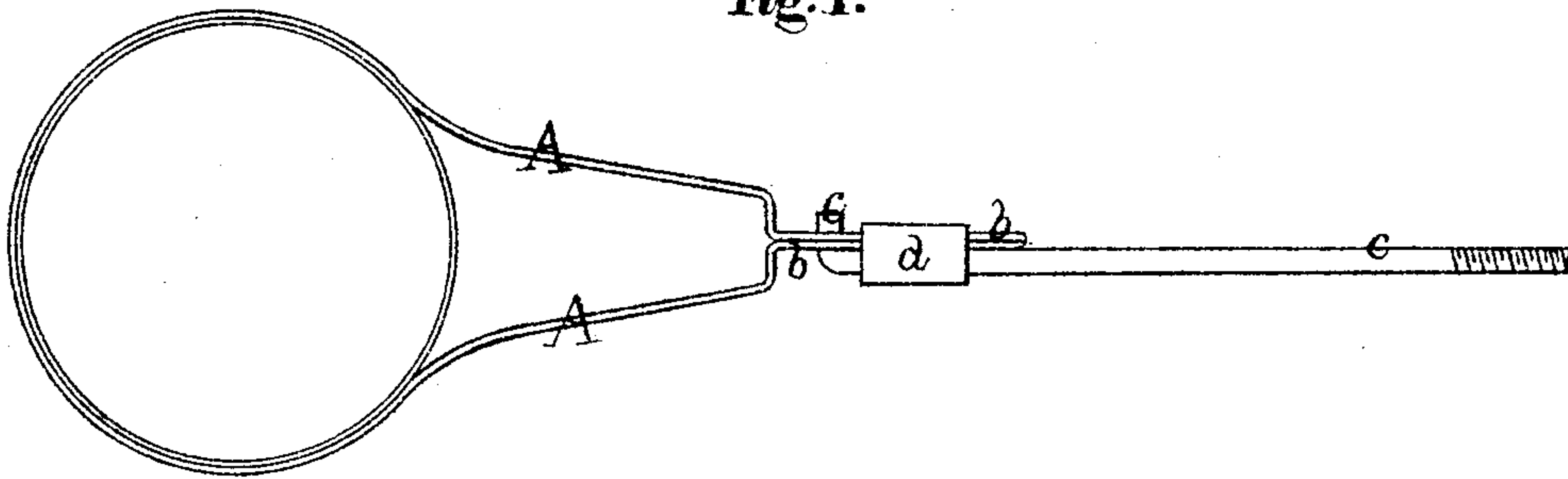


Fig. 2.

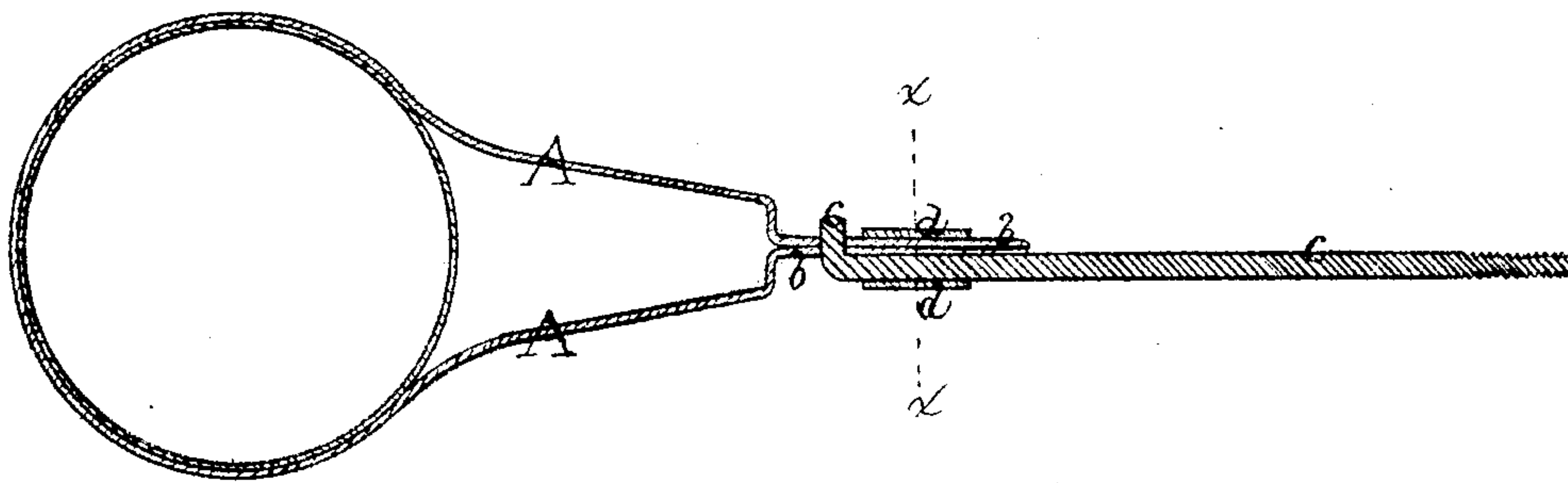


Fig. 3.



*H. P. August.*  
*William Van Hie*

Witnesses.

*Richard Street* Inventor.

# UNITED STATES PATENT OFFICE.

RICHARD STREET, OF ALBANY, NEW YORK.

## IMPROVEMENT IN STOVE-PIPE SUPPORTERS.

Specification forming part of Letters Patent No. 122,922, dated January 23, 1872; antedated January 20, 1872.

### SPECIFICATION.

I, RICHARD STREET, of the city and county of Albany, State of New York, have invented an Improved Pipe-Holder or Supporter, of which the following is a specification:

The object of my invention is to produce a cheap and durable stove or other pipe-holder, and one that will allow the pipe to be easily put up and taken down without injury to either pipe or holder.

Figure 1 is a top view of my improved pipe-holder. Fig. 2 is a longitudinal section of the same. Fig. 3 is a cross-section through the lines *x x* of Fig. 2.

A is a holder, circular in form, made of hoop-iron or other suitable material, and constructed with two projecting ends, *b b*, said ends being pierced for the passage through of the bent rod *c*. When the holder A is closed and the pipe desired to be supported is embraced by it the projecting ends *b b* are pressed together and the bent rod *c*, which has previously been screwed or driven into the wall or other suitable place, is inserted through the holes in the projecting ends *b b*, the cap or

slide *d* is then drawn up so as to clasp the projecting ends *b b* and the bent rod *c*, thus firmly locking all the parts together and securely holding the pipe in position. When it is desired to take the pipe down the cap or slide *d* is simply pushed along the bent rod *c*. The holder A can be made of any shape, so as to conform to the shape of the pipe to be supported.

### Claim.

I claim as my invention—

A holder for fastening and holding stove and other pipes in position, constructed with projecting ends, said ends being pierced for the passage through of a bent rod, the whole firmly held together by a cap or slide that embraces both projecting ends and bent rod, the whole substantially as and for the purpose hereinbefore set forth.

RICHARD STREET.

Witnesses:

H. P. NUGENT,  
WILLIAM VAN WIE.