

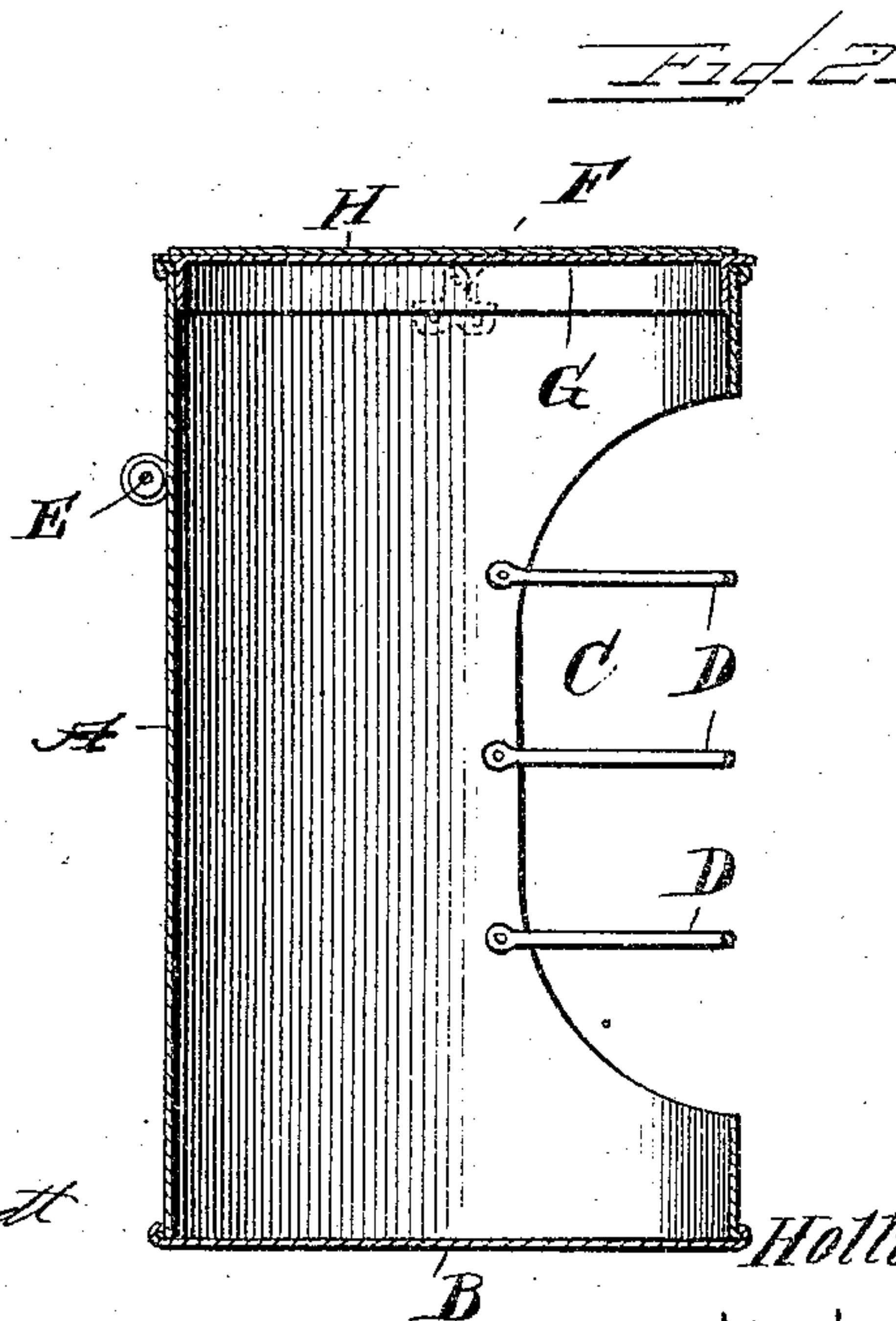
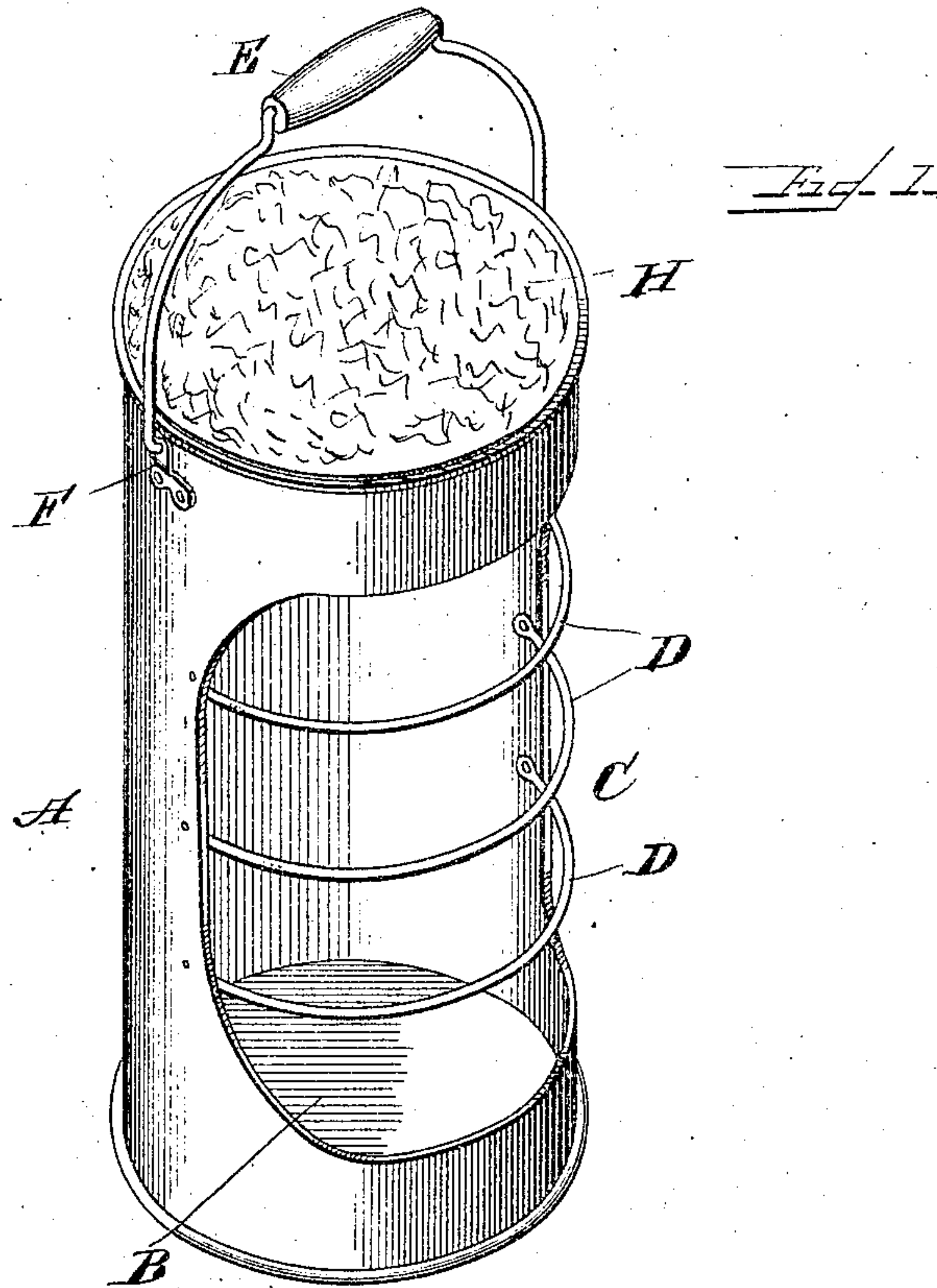
No. 772,085.

PATENTED OCT. 11, 1904.

H. F. BURCHFIELD.  
SAFETY CASE FOR LANTERNS.

APPLICATION FILED JULY 11, 1904.

NO MODEL.



WITNESSES.

*W. A. Paulschmitt*

*Nellie C. Connett*

INVENTOR.

*Hollis F. Burchfield,*

By *L. L. Wominski* ATTY.

No. 772,085.

Patented October 11, 1904.

# UNITED STATES PATENT OFFICE.

HOLLIS F. BURCHFIELD, OF GUILFORD, ILLINOIS.

## SAFETY-CASE FOR LANTERNS.

SPECIFICATION forming part of Letters Patent No. 772,085, dated October 11, 1904.

Application filed July 11, 1904. Serial No. 216,086. (No model.)

*To all whom it may concern:*

Be it known that I, HOLLIS F. BURCHFIELD, a citizen of the United States of America, residing at Guilford, in the county of Winnebago and State of Illinois, have invented certain new and useful Improvements in Safety-Cases for Lanterns, of which the following is a specification.

The object of my invention is to provide a case to contain a lantern while in use in barns and other buildings where there is danger of fires being set by overturning the same. Its further object is to provide a means for warming sleighs and other vehicles in winter by setting a lantern in the case therein under the lap-ropes thereof.

Referring to the accompanying drawings, which form a part of this specification, Figure 1 is an isometrical detail view of a safety-case embodying my invention. Fig. 2 is a central vertical section of the same.

Like letters of reference indicate corresponding parts throughout both views.

A is the body portion of my invention, which is preferably cylindrical in form and is closed at its lower end by means of a bot-

tom B, fast thereto, and has a fenestral opening C in the side thereof, protected by means of curved fender-bars secured thereover, and has a carrying-bail E, pivoted to ears F, fast to the part A, and is provided with a cover G, having a layer of asbestos H on the upper side thereof.

What I claim as new, and desire to secure by Letters Patent, is—

A safety-case for lanterns, comprising a cylindrical body portion A—closed at the lower end by means of a bottom B—having a fenestral opening C, in the side thereof, protected by means of curved fender-bars D secured thereover, a carrying-bail E pivoted to ears F fast to the part A, and a cover G, having a layer of asbestos H on the upper side thereof and applicable to the upper end of such safety-case, substantially as described.

In testimony whereof I have signed my name to this specification in the presence of two subscribing witnesses.

HOLLIS F. BURCHFIELD.

Witnesses:

MARY M. BURCHFIELD,  
NELLIE E. ENNETT.