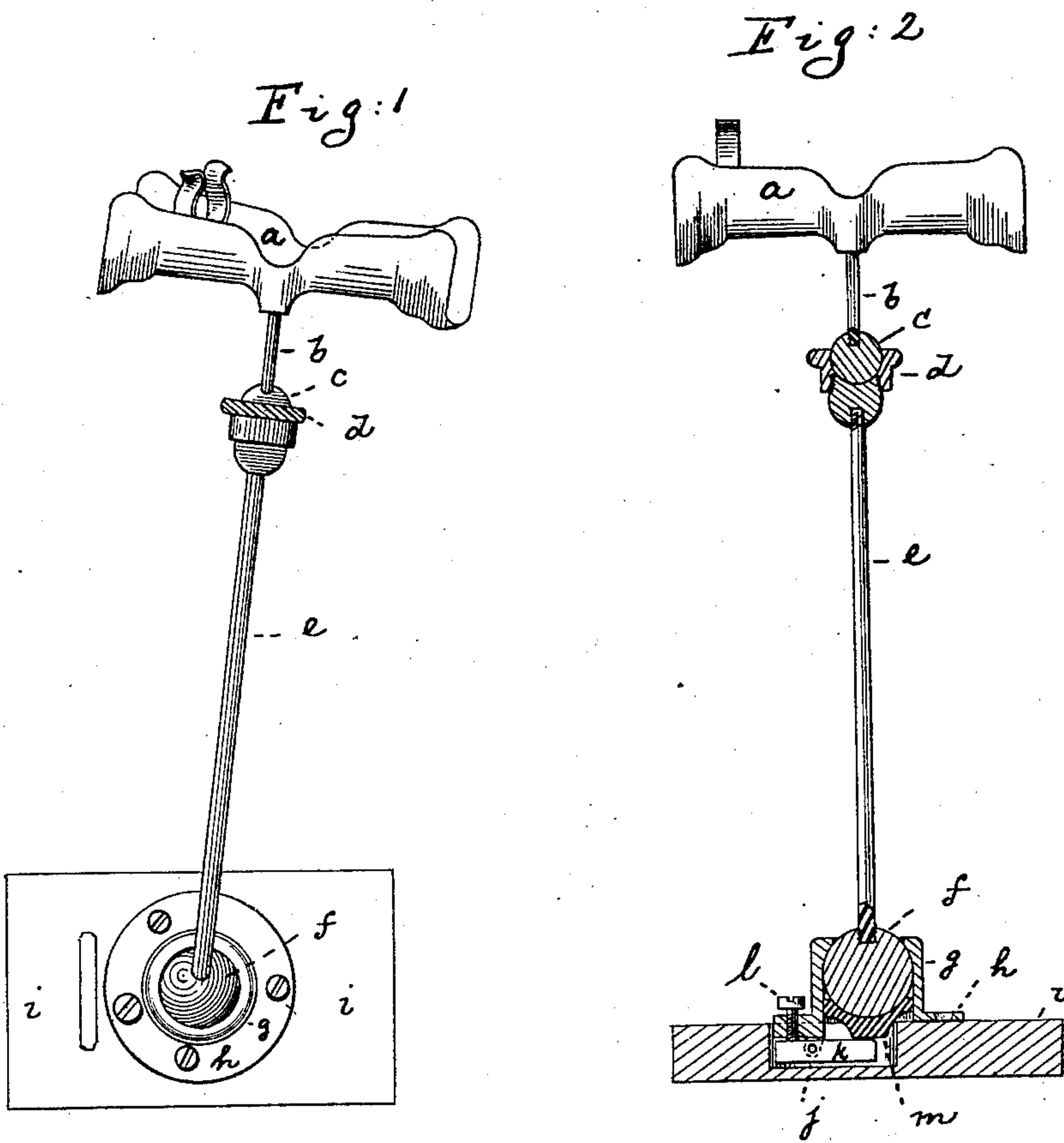


(No Model.)

S. ROSENBLATT.
TELEPHONE SUPPORT.

No. 362,115.

Patented May 3, 1887.



WITNESSES:

Alfred Joughmans
William Partington.

INVENTOR

Samuel Rosenblatt
BY Roeders Briesen

ATTORNEYS

UNITED STATES PATENT OFFICE.

SAMUEL ROSENBLATT, OF NEW YORK, N. Y.

TELEPHONE-SUPPORT.

SPECIFICATION forming part of Letters Patent No. 362,115, dated May 3, 1887.

Application filed March 14, 1887. Serial No. 230,823. (No model.)

To all whom it may concern:

Be it known that I, SAMUEL ROSENBLATT, a citizen of the United States, residing at New York, in the county and State of New York, have invented a new and Improved Telephone-Support, of which the following is a specification.

This invention relates to an improvement upon the telephone-support patented by me February 8, 1887, under No. 357,337. That patent shows an instrument which may be attached to a wall or other object, and which has a pair of jointed arms carrying a shell or holder adapted to hold the telephone-receiver. Thus the telephone-receiver may be readily brought into any desired position and carried against the ear.

The present invention relates more particularly to the lower ball-and-socket joint, the construction of which is simplified, and which is provided with an adjustable bearing for the ball, that may be tightened up as the joint wears.

The invention consists in the various features of improvement hereinafter more fully pointed out.

In the accompanying drawings, Figure 1 is a front view of my improved telephone-support. Fig. 2 is a longitudinal central section, partly in side view, of the same.

The letter *a* represents a shell adapted to embrace a telephone-receiver and connected

to an arm, *b*, which is by ball *c* and socket *d* connected to a rod, *e*, carrying ball *f*. This ball enters a socketed plate, *g*, open at its back and having a flange, *h*, which is screwed upon base-plate *i*, adapted to be fastened to a wall or other object. From the lower face of the flange *h* there depends a pair of lugs, *j*, between which there is pivoted a lever, *k*, upon one end of which there bears a set-screw, *l*, passing through flange *h*. The other end of lever *k* supports a cup-shaped bearing-plate, *m*, which, with its upper or concave side, partly surrounds the ball *f*.

For the reception of the parts *j k m* the base-plate *i* is mortised. The set-screw *l* is so adjusted as to hold the bearing-plate *m* against the ball *f*, so that the joint though free to turn will be held in any position in which it may be placed. Should the joint work loose a turn on screw *l* will swing lever *k* to tighten the plate *m* up. If desired, the joints may be packed.

What I claim is—

The combination of a jointed telephone-support having ball *f*, with socketed plate *g*, having flange *h* and lugs *j*, and with lever *k* and bearing-plate *m*, substantially as specified.

SAML. ROSENBLATT.

Witnesses:

F. V. BRIESEN,
HENRY E. ROEDER.