

(No Model.)

J. J. WOLF.

ADJUSTABLE ELBOW REST FOR TELEPHONES.

No. 410,059.

Patented Aug. 27, 1889.

Fig. 1.

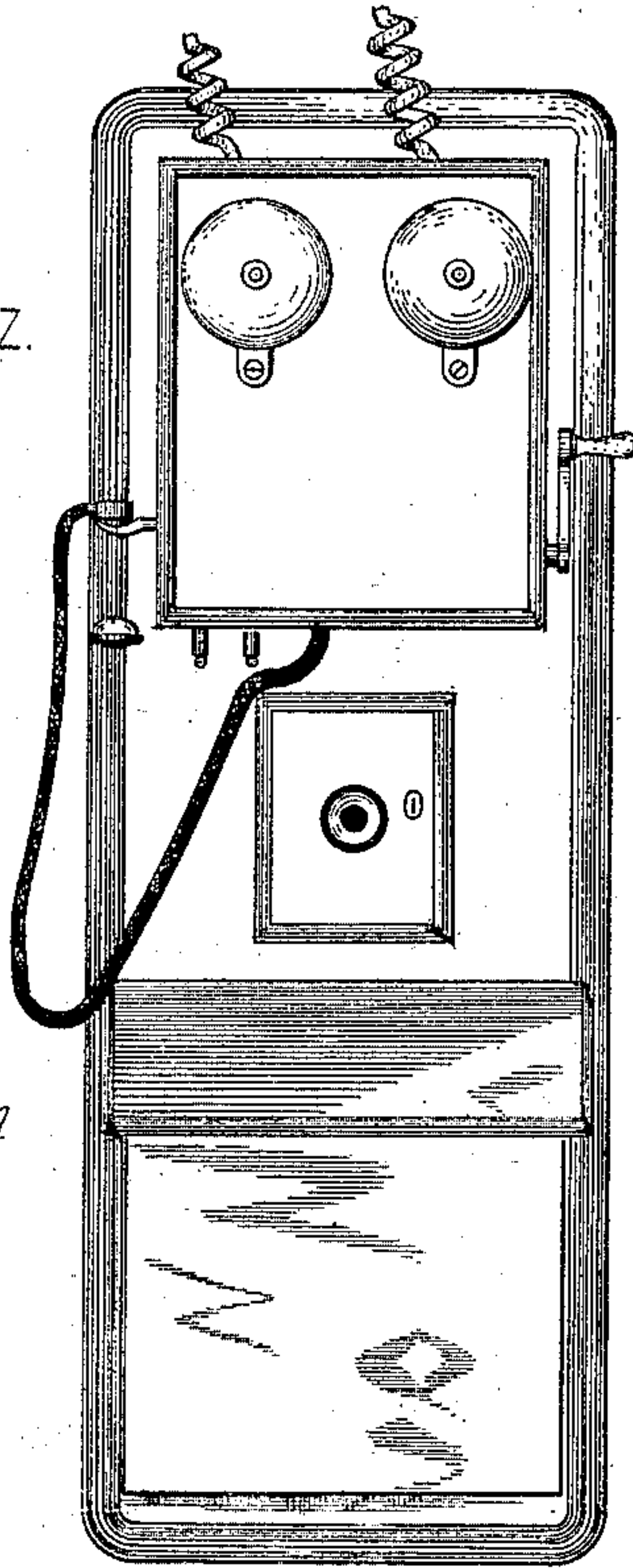


Fig. 2.

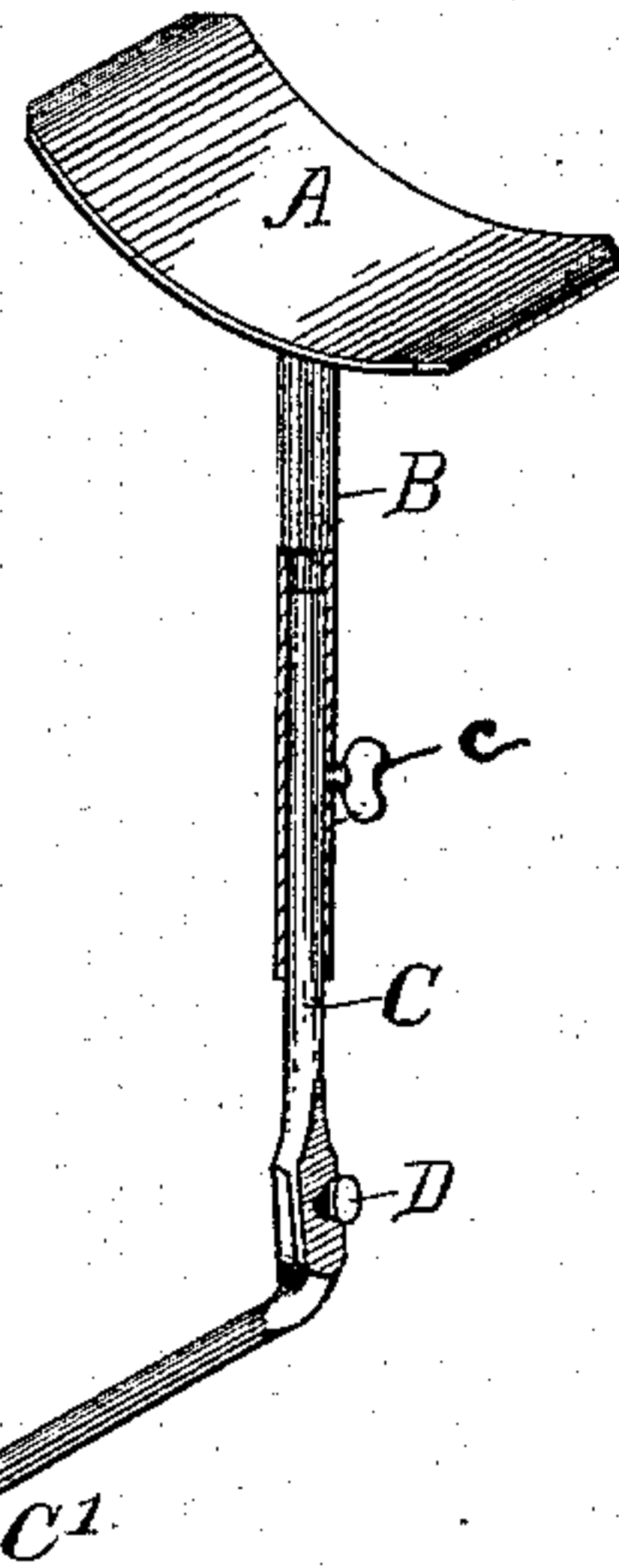
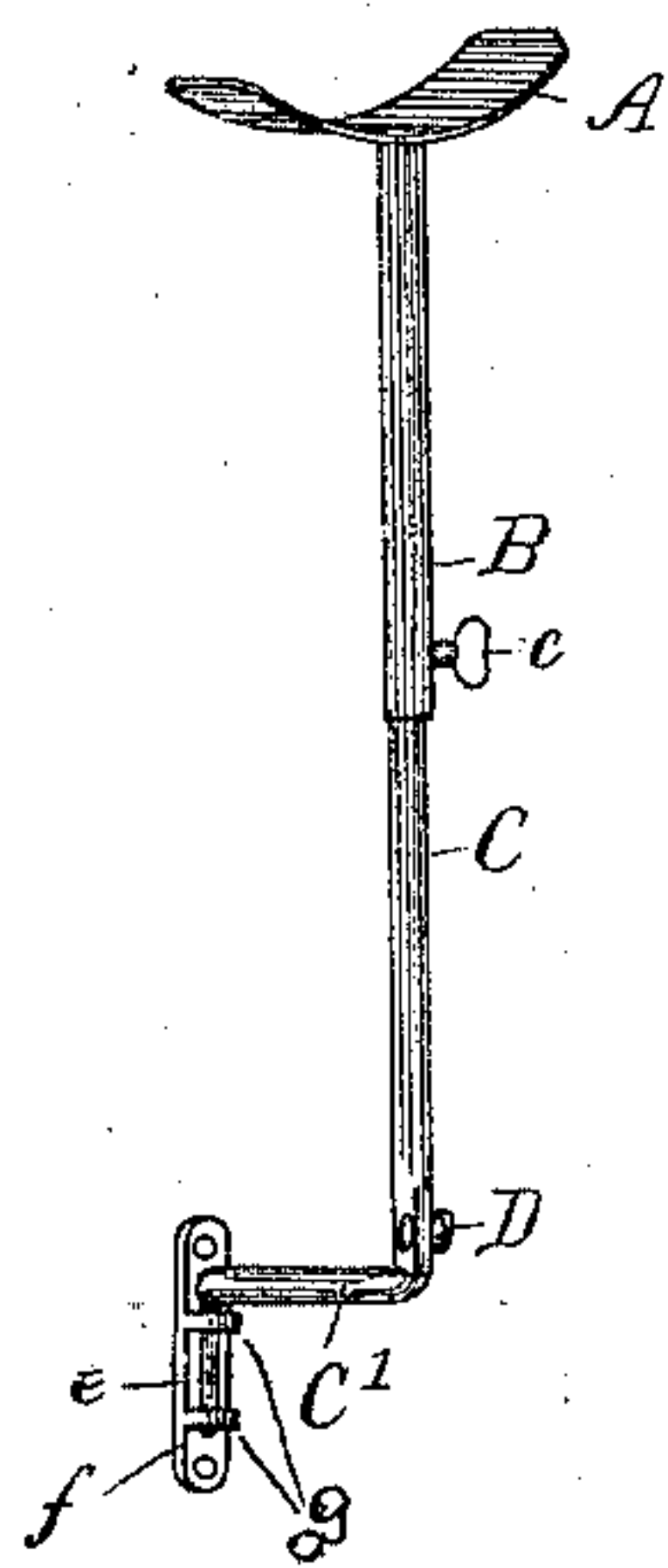
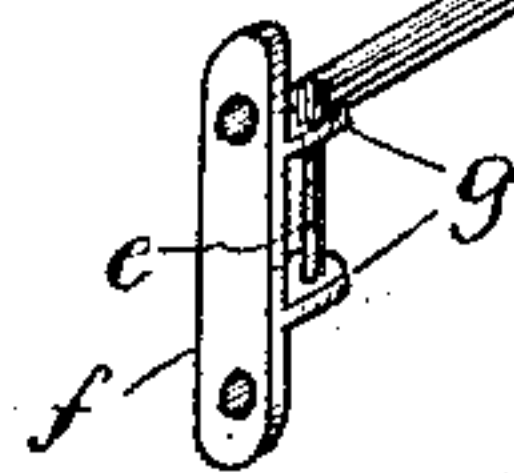
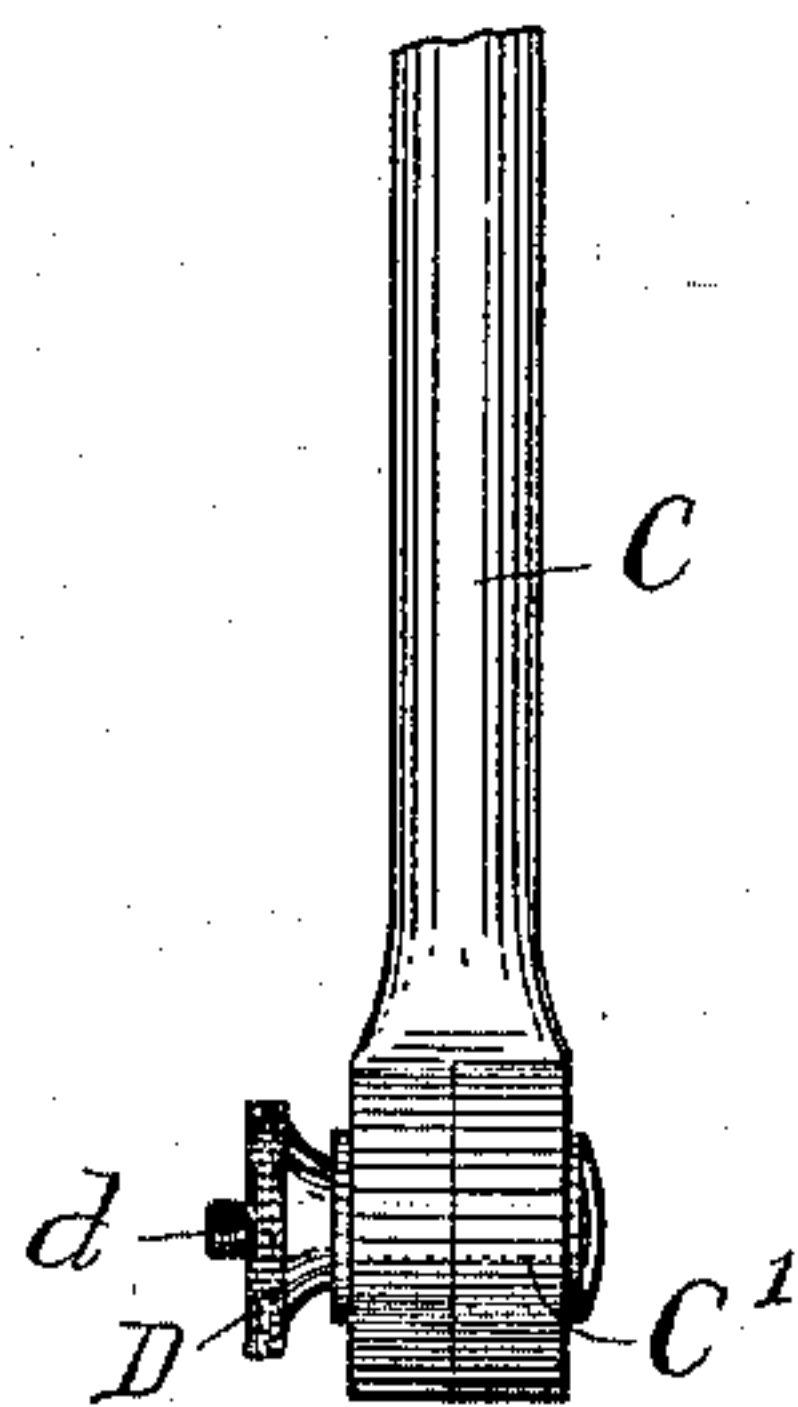


Fig. 3.



WITNESSES:

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INVENTOR

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UNITED STATES PATENT OFFICE.

JULIUS J. WOLF, OF KANSAS CITY, MISSOURI, ASSIGNOR OF ONE-HALF TO
LOUIS HAMMERSLOUGH, OF SAME PLACE.

ADJUSTABLE ELBOW-REST FOR TELEPHONES.

SPECIFICATION forming part of Letters Patent No. 410,059, dated August 27, 1889.

Application filed July 22, 1889. Serial No. 318,317. (No model.)

To all whom it may concern:

Be it known that I, JULIUS J. WOLF, of Kansas City, Jackson county, Missouri, have invented certain new and useful Improve-
5 ments in Adjustable Elbow-Rests for Telephones, of which the following is a full, clear, and exact description, reference being had to the accompanying drawings, forming a part hereof.

10 My invention relates to an improvement in elbow-rests for telephones; and it consists in the peculiar construction and combination of devices that will be more fully set forth hereinafter, and particularly pointed out in the
15 claim.

In the drawings, Figure 1 is an elevation of a telephone-case, my improved elbow-rest being shown in the correct relative position to the left of the telephone-case. Fig. 2 is a detailed perspective view, partly in section, of
20 my improved elbow-rest; and Fig. 3 is an enlarged elevation of the jointed arms.

The elbow-rest A is of the form shown, and has projecting from its center the downward-
25 extending tube B, provided with a set-screw c. In this tube is telescoped a rod or arm C, which is jointed to the rod or arm C' by means of a pivotal screw d, and the latter has a thumb-nut D, which enables the jointed rods
30 to be rigidly clamped together at any desired adjustment. The rod C' has at its in-

ner end a depending pintle e, which is jour-
naled in vertical openings in the ears g of
a plate f. Said plate has screw-holes at its
upper and lower ends, and is thereby adapted 35
to be attached to the wall or other convenient support in proximity to the telephone-case.

It will be apparent from the foregoing description and by reference to the drawings
that the elbow-rest may be adjusted verti- 40
cally and swung to any desired position, and that it will form a convenient support for the elbow of a person engaged in receiving a tele-
phone message.

Having thus described my invention, I 45
claim—

The elbow-rest for telephones, comprising the concave piece A, having the depending tube B and set-screw c, the arm or rod C, tele-
scoped in said tube, the arm or rod C', hav- 50
ing the pintle e at its inner end, the screw d, pivoting the arms C C' together and having the thumb-nut D, for the purpose set forth, and the bracket-plate f, having the ears g, in 55
which the pintle e is pivoted, substantially as described.

In testimony whereof I affix my signature in presence of two witnesses.

JULIUS J. WOLF.

Witnesses:

R. A. BALDERSON,
F. G. FISCHER.