April 7, 1925. 1,532,688

A. FEUERSTEIN

RADIO RECEIVER HOLDER

Filed Oct. 12, 1922

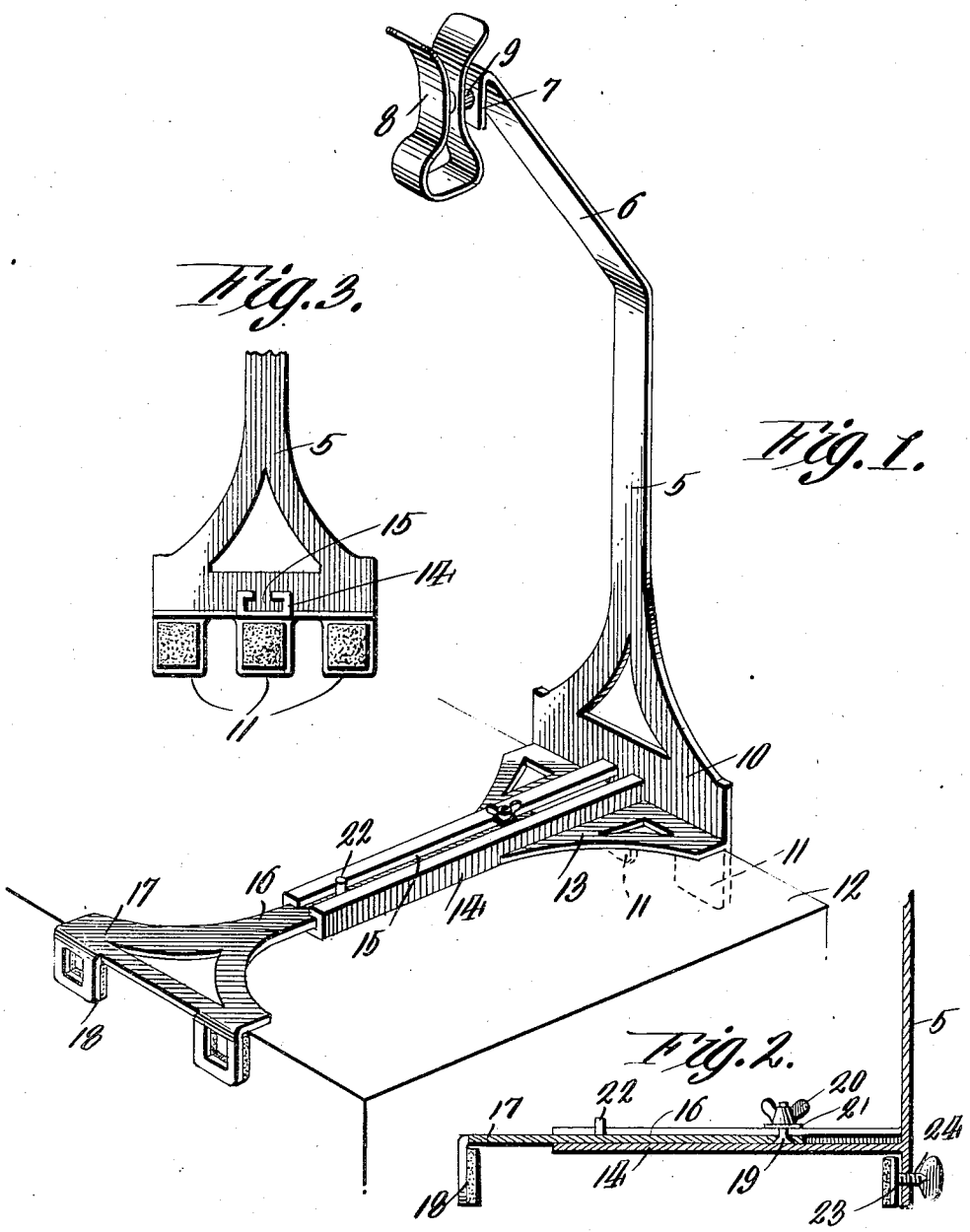


Fig. 1.

Fig. 3.

Fig. 2.

WITNESSES

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UNITED STATES PATENT OFFICE.

ARTHUR FEUERSTEIN, OF GREAT NECK, NEW YORK.

RADIO RECEIVER HOLDER.

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To all whom it may concern:

Be it known that I, ARTHUR FEUERSTEIN, a citizen of the United States, residing at Great Neck, in the county of Nassau and State of New York, have invented certain new and useful Improvements in Radio Receiver Holders, of which the following is a specification.

My invention relates to improvements in radio receiver holders, and has for an object to provide a holder of this class, that is adapted to meet the need of caring for radio receivers in such a manner, as to obviate any danger of injury to the phones when the same is not in use.

Another object of my invention is to provide a radio receiver holder, which may be conveniently used, and which may be easily fastened or unfastened from the cabinets, which is a decided advantage to be considered if used on a portable or semi-portable radio set.

A further object of my invention is to provide an adjustable radio receiver holder whereby as many of the holders may be used on a set as seems desirable, each holder accommodating one set of phones.

A still further object of my invention is to provide an adjustable radio receiver holder, that is adapted to support the phone in a handy place, and at the same time waive possibilities of injury, due to the fact that the holders are suspended in the air, but at the same time holds rigidly.

A still further object of my invention is to provide an adjustable radio receiver holder, that will obviate the danger and inconvenience of the phone cords becoming unduly tangled, as the cord may be left in the radio set while the receivers are hanging in the adjustable holder.

A still further object of my invention is to provide an adjustable radio receiver holder, which is adapted to be used in conjunction with any size cabinet, and that is strong, durable, simple and inexpensive in construction and that is well adapted to the use for which it is designed.

Other objects and advantages of the invention will appear as the description proceeds.

In the drawings, wherein like numerals are employed to designate like parts throughout the same,

Figure 1 is a perspective view illustrating my invention in use,

Figure 2 is a longitudinal section taken through the same, and

Figure 3 is a front view of a portion of apparatus embodying my invention.

In the drawings, wherein for the purpose of illustration is shown a preferred embodiment of the same, the numeral 5 designates the body of my holder, and it is adapted to be mounted vertically when in use. The top of the body portion 5 is bent angularly forming the arm 6, which terminates in the depending arm 7 to which is adapted to be mounted a suitable clip 8 by means of a rivet or the like 9.

The lower end of the body portion 5 terminates in an enlarged portion 10 and is provided at its lower extremity with the depending fingers 11, and are adapted to engage one side of the cabinet 12. Located directly above the fingers 11 and made integral with the body portion 5 is a longitudinally extending arm 13 which carries a longitudinally extending guide member 14. The guide member 14 is provided on its upper face with a slot 15 extending throughout its entire length so as to provide a T-shaped groove which will be more fully described hereinafter.

A slide base 16 is so constructed as to operate within the groove 15, and near its outer end it is enlarged to form a base 17. The base 17 is provided with the angular ears 18 which are adapted to engage the opposite side of the cabinet 12. Near the forward end of the slide base 16 is mounted a screw threaded shaft or bolt 19 on which is adapted to be mounted a thumb nut 20, and a washer 21. It will thus be seen that the washer 21 is larger than the width of the groove 15 and is adapted to frictionally engage the top of the arm 14 when the thumb nut 20 is tightened. An upwardly extending guide pin 22 is also mounted on the slide base 16 and is located at any desired position. The downwardly extending ears 11 and 18 may be provided with a felt rubber, cork or other satisfactory material covering, so that the cabinet 12 will not be marred when my improved holder is applied thereto. As is clearly shown in Fig. 2 of the drawings, a further adjustment may be had by means of a movable member 23 which is carried on a screw threaded shaft or thumb nut 24. The end of the shaft 24 is so connected to the member 23, that during the rotation of the

thumb nut 24, the member 23 will not rotate but will be moved longitudinally. The member 23 is likewise provided with a covering of felt or the like.

It will thus be seen that I have devised an adjustable radio receiver holder that may be constructed of any desired metal or composition and which is so constructed that it may be adjusted to fit any size cabinet 12, and which will positively hold a radio receiver in an elevated rigid position so that it will not be possible for the same to become jarred thereby throwing the receiver out of the necessary adjustment. In use, the holder is applied or mounted as is clearly shown in Fig. 1 of the drawings, and the slide base 16 is moved so that the ears 18 will frictionally engage the side of the cabinet 12, and the thumb nut 20 is tightened so as to force the washer 21 into frictional contact with the top of the arm 14. A further adjustment may be had by turning the thumb nut 24 which will throw the member 23 into frictional contact with the opposite side of the cabinet 12.

It is to be understood that the form of my invention herewith shown and described is to be taken as the preferred embodiment of the same and that various changes in the shape, size and arrangement of parts, materials, dimensions, may be resorted to without departing from the spirit of my invention or the scope of the subjoined claim.

Having thus described my invention what I claim is:—

A radio receiver holder comprising a body terminating in an enlarged portion at its lower end, spaced depending fingers formed on the enlarged portion, a right angularly disposed arm formed on the enlarged portion directly above the fingers, a T-shaped guide carried by the arm, a slide arm slidably fitted in the T-shaped guide, the outer end of the slide arm being enlarged, depending ears formed on the enlarged end of the arm, the ears being disposed in spaced parallel relation to the fingers, an upright guide pin carried by the slide arm and fitted in the T-shaped guide, means to clamp the slide arm in an adjusted position, and an angularly disposed supporting arm formed on the upper end of the body arranged over the guide.

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

ARTHUR FEUERSTEIN.

Witnesses:

GUSTAV E. BEYER,

EMMA E. BEYER.