

Feb. 26, 1952

H. W. ANTEAU

2,587,086

LIST MOUNTING

Filed June 29, 1948

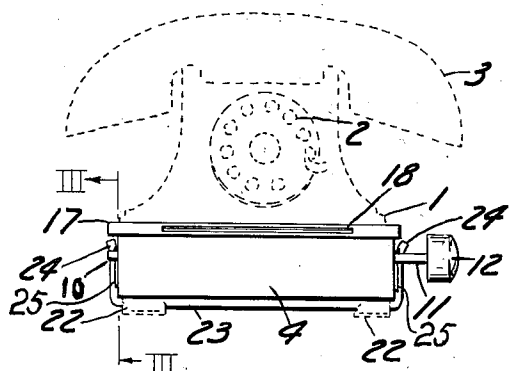


Fig. 1

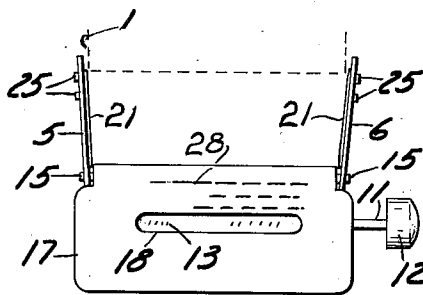


Fig. 2

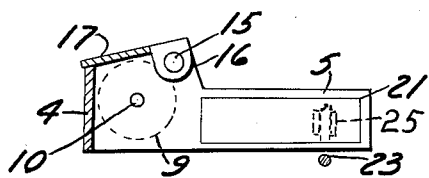


Fig. 3

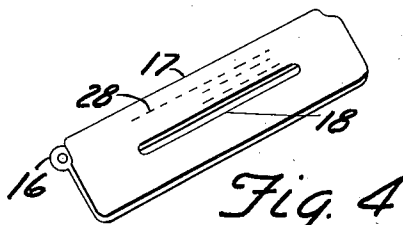


Fig. 4

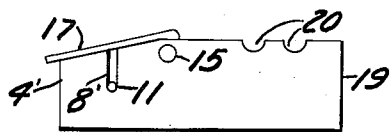


Fig. 5

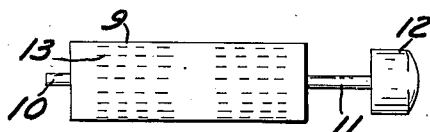


Fig. 6

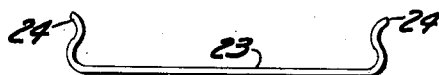


Fig. 7

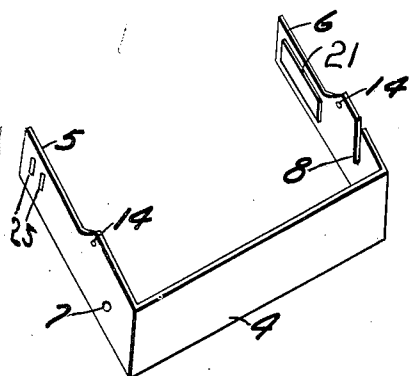


Fig. 8

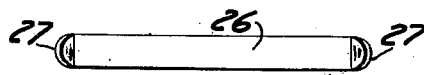


Fig. 9

Howard W. Anteau

Inventor

By

Attorney

Attorney

UNITED STATES PATENT OFFICE

2,587,086

LIST MOUNTING

Howard W. Anteau, Toledo, Ohio

Application June 29, 1948, Serial No. 35,782

2 Claims. (Cl. 40—10.5)

1

This invention relates to promoting convenience of access to groupings of data.

This invention has utility when incorporated in listings, such as names, addresses, and the like. An embodiment disclosed is of a replaceable roll, carrying thereon the data, which roll is removably mountable in a bracket device adapted to be assembled with a telephone, or deposited on a desk or support, the device having a window to expose a limited region of the roll-carried listing.

Referring to the drawings:

Fig. 1 is a front view of a device hereunder, showing in dotted lines a telephone instrument with which the device may be assembled;

Fig. 2 is a plan view of the device of Fig. 1;

Fig. 3 is a view from the line III—III, Fig. 1;

Fig. 4 is a perspective view of the hinged lid for the device;

Fig. 5 is a side elevation of roll, shaft and knob unit;

Fig. 6 is a side view of the spring to assemble the device on a telephone base;

Fig. 7 is a perspective view of the device U-frame;

Fig. 8 is an end elevation of the device, with pencil rest seats; and

Fig. 9 is a plan view of a spring strap, in lieu of the spring of Fig. 6.

The assembly herein illustrated has to do with telephone base 1 having a dial 2 and a hand set 3.

The device frame is of sheet stock of general U-form with a front 4 and parallel legs 5, 6. Adjacent the front 4, the leg 5 has a bearing opening 7. The leg 6 has a slot 8. Parallel to the front 4, a shaft in the openings or bearings 7, 8 carries a roll 9.

From one end of the roll 9, a portion 10 of the shaft for the roll extends into the bearing 7. The other way from the roll is a portion 11 of the shaft, which as beyond the slot 8 is to a knob 12. Upon the face of the roll 9 may be assembled a listing 13.

More remote from the front 4 than the bearing openings 7, 8, for the roll 9, are aligned openings 14 in the legs 5, 6 for rivets 15 forming a hinge at ears 16 of a lid 17, forming a cover for the roll and carrying an advertisement 28. In its closed position, a window 18 in the lid 17 is in register with a line or notation on the listing 13 carried by the roll 9. Operation of the knob 12 changes the listing exposed at the window 18.

For range of use as away from a telephone base, say as for resting on a desk, the U-frame may have leg portions 19 (Fig. 8) with seats 20 for a writing implement, as pen or pencil.

In assembling the device on a telephone base, cushion or rubber pads or facings 21 may be on the inner sides of the legs 5, 6 (Fig. 3).

A telephone base 1 usually has pads 22 to avoid surface mar. The U-frame legs 5, 6, astride the

2

base 1, may have a spring clamp 23 to act in frictionally assembling the device with the base, as the clamp ends 24 are snapped into position, between embossings 25. In lieu of the wire spring 23, 24, for the clamp, a strap spring 26, with ends 27, may be used.

What is claimed and it is desired to secure by Letters Patent is:

1. A telephone list item comprising a U-frame forming a front with a pair of parallel legs therefrom, aligned roll bearings in the legs spaced from the front, a roll between the legs mounted in the bearings and having a control knob outward from one of the legs, there being pivot bearings aligned between the legs and more remote from the front than the roll bearings, a lid swingably mounted in the pivot bearings to cover the roll, said roll being adapted to carry telephone call identity data, said lid having a window in register with roll data as adjusted by the knob, said legs being outwardly yieldable to span astride a telephone cradle base with clearance away from a support for the base, and a spring clamp in said clearance and extending transversely to embrace the legs to grip the base in detachably anchoring the item assembled with the cradle with the window thereby held spaced radially of the roll from the base.

2. A list mounting comprising a sheet stock frame on-edge configured to a U-form with parallel legs connected by a front section, said legs providing a pair of bearings similarly spaced from the section, a roll extending between the legs and mounted in the bearings, the lower edge of the section and legs lying in a plane perpendicular to the riser direction for the section, the top edge of the section having adjacent portions of the top edges of the legs inclined upwardly, and a lid hinged to the legs to close in resting on the section, said lid having a window opening in register with the top portion of the roll, upon which roll there may be carried a notation list for exposure selection to be determined by rotation of the roll.

HOWARD W. ANTEAU.

REFERENCES CITED

The following references are of record in the file of this patent:

UNITED STATES PATENTS

Number	Name	Date
1,620,077	Cooke	Mar. 8, 1927
1,824,628	Schmalz	Sept. 22, 1931
1,908,840	Greist et al.	May 16, 1933
2,080,995	Baker et al.	May 18, 1937
2,175,524	Henriksen	Oct. 10, 1939

FOREIGN PATENTS

Number	Country	Date
9,722	Great Britain	Apr. 21, 1910