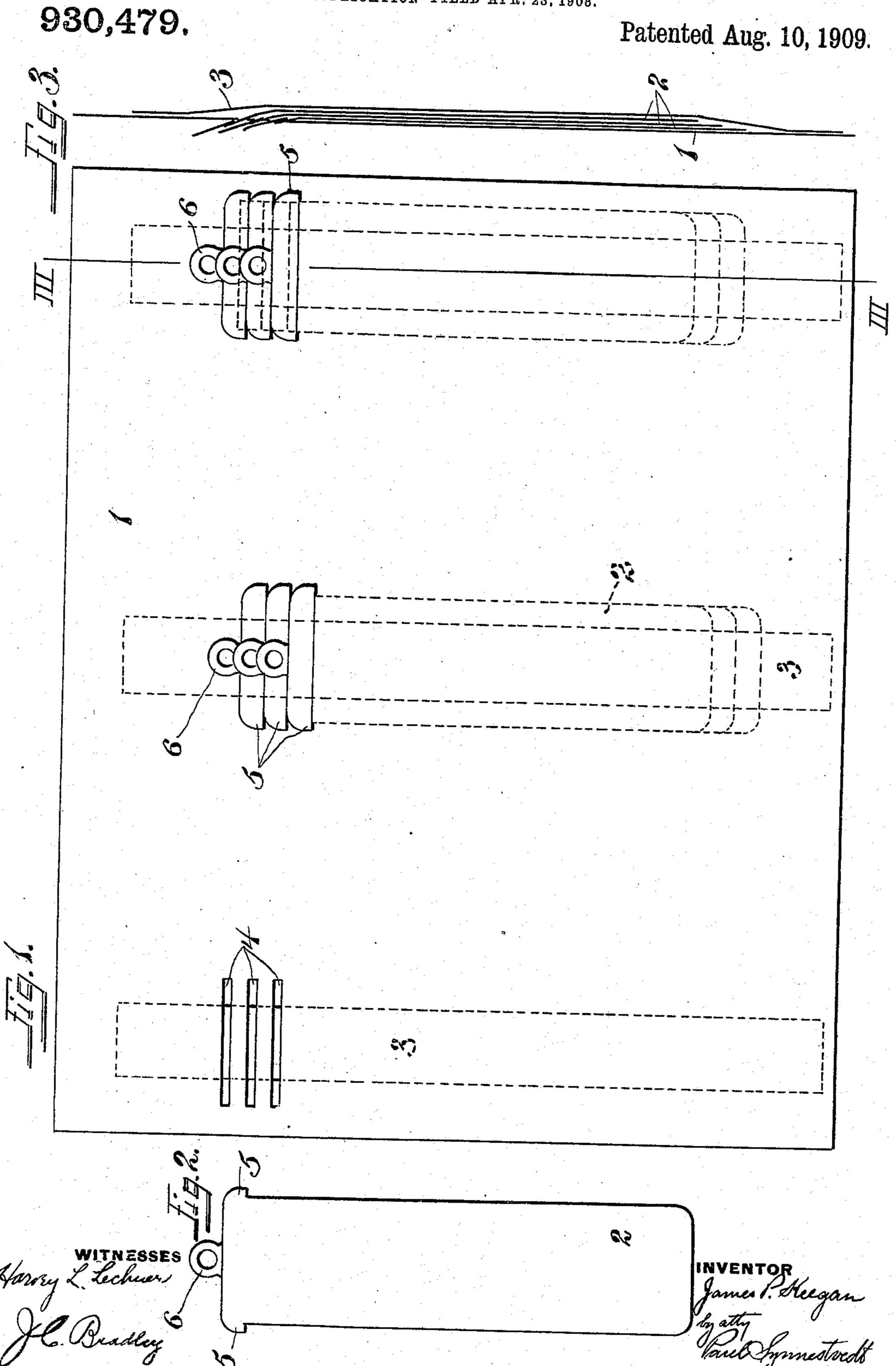
## J. P. KEEGAN.

BULLETIN.

APPLICATION FILED APR. 23, 1908.



## UNITED STATES PATENT OFFICE.

JAMES P. KEEGAN, OF PLEASANTVILLE, NEW YORK.

## BULLETIN.

No. 930,479.

Specification of Letters Patent.

Patented Aug. 10, 1909.

Application filed April 23, 1908. Serial No. 428,827.

To all whom it may concern:

Be it known that I, James P. Keegan, a citizen of the United States, residing at Pleasantville, in the county of Westchester 5 and State of New York, have invented certain new and useful Improvements in Bulletins.

The invention relates to bulletins and particularly to those intended for advertising. 10 The invention has for its principal objects; the provision of an advertising sheet adapted to act as a carrier and protector for strips containing printed information of various kinds; and the provision of an arrangement 15 of the kind described wherein the information strips are supported in a simple and convenient manner with only a limited portion thereof exposed to view at the front of the advertising sheet and wherein the strips are 20 held flat against the back of the advertising sheet. One embodiment of the invention is illustrated in the accompanying drawings, wherein:—

Figure 1 is a plan view of the face of the 25 advertising sheet,

Figure 2 is a plan view of one of the information strips, and

Figure 3 is a section on the line III—III of

Figure 1. The bulletin is designed to constitute an advertising medium, and comprises in its preferred form a large sheet of cardboard adapted to be hung upon the wall and bearing upon its face any desired advertisements. 35 The sheet is provided along its upper portion with a plurality of slots, which slots receive and support a plurality of long strips of cardboard indexed and paged containing information designed to be of interest to the party 40 or parties upon whose walls the bulletin is hung. For instance, when the bulletin is provided with advertisements of engineering supplies, it is placed in engine rooms and similar places, and the information strips contain 45 information, tables, and other matter relating to engineering practice. The strips are supported at their upper ends in the bulletin with only a small portion projecting from the advertising sheet, while the body of the slips 50 lie behind the sheet and are protected and concealed thereby. The advertising sheet constitutes a holder and protector of a large number of information strips, and the hang-

ing of the bulletin in various buildings, will generally be permitted because of the valu- 55 able and instructive character of the printed matter on the slips.

Referring to the drawing, 1 is the advertising sheet, 2 are the information strips, and 3 are holding bands, extending over the slips 60 2 and secured at their ends to the back of the sheet 1. The sheet is provided at its upper portion with the slots 4, for receiving the strips 2, which slots are substantially of a length equal to the width of the strips 2. 65 The shoulders 5 are provided at the upper ends of the strips 2 for engaging the sheet adjacent the slots 4 and supporting the strips in position. Annular members 6 are secured at the top of the strips, whereby the 70 strips may be easily withdrawn from the slots 4.

It will be seen from the foregoing that the advertising sheet 1 constitutes a holder and supporter for a large number of information 75 strips 2, and that the parts are so arranged that only a very limited portion of the information strips is visible from the front of the bulletin. The holding bands 3 serve to press the strips 2 against the back of the sheet 1 80 and against each other, and the bulletin is thus maintained in more compact shape for handling, and the information strips may be kept cleaner than would be the case if no means were provided for holding them se- 85 curely against the back of the advertising sheet.

Having thus described my invention and illustrated its use, what I claim as new and desire to secure by Letters Patent is the fol- 90

lowing:—

1. In combination, an advertising sheet provided at its upper portion with a plurality of sets of closely spaced longitudinal slots 4, and having the space beneath such slots 95 blank for the reception of advertising matter, and a series of information strips 2 fitting the slots and extending to a point adjacent the bottom of the sheet, the said strips being provided at their upper ends with stop mem- 100 bers 5 adapted to maintain the strips in position.

2. In combination, an advertising sheet provided at its upper portion with a plurality of sets of closely spaced longitudinal slots 4, 105 and having the space beneath such slots

blank for the reception of advertising matter, and a series of information strips 2 of a width substantially equal to the length of the slots and extending downwardly through such slots, and laterally projecting shoulders 5 at the tops of the strips for maintaining them in position.

In testimony whereof I have hereunto signed my name in the presence of the two subscribed witnesses.

JAMES P. KEEGAN.

Witnesses:

H. E. WASHBURN, E. G. HORTON.