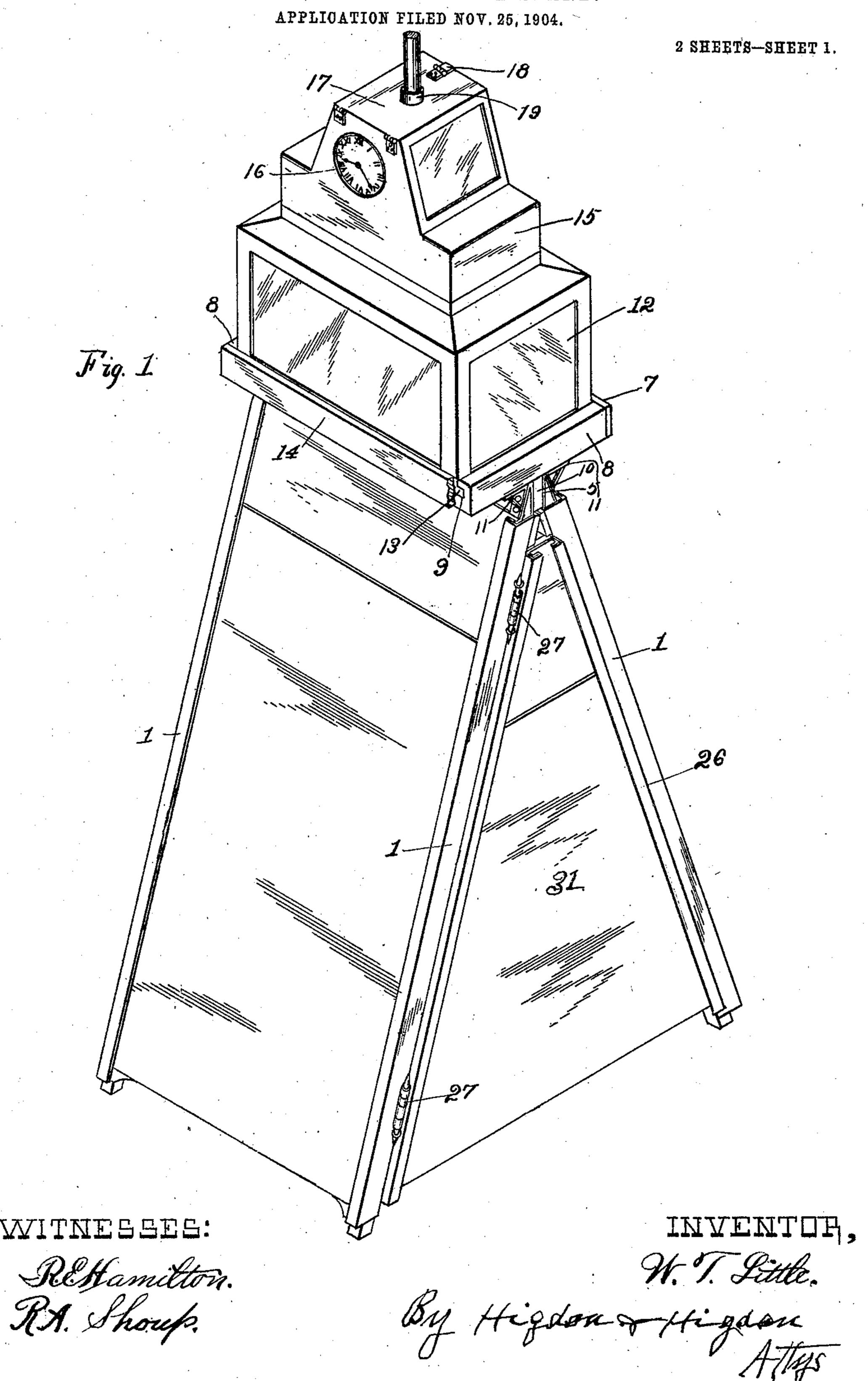
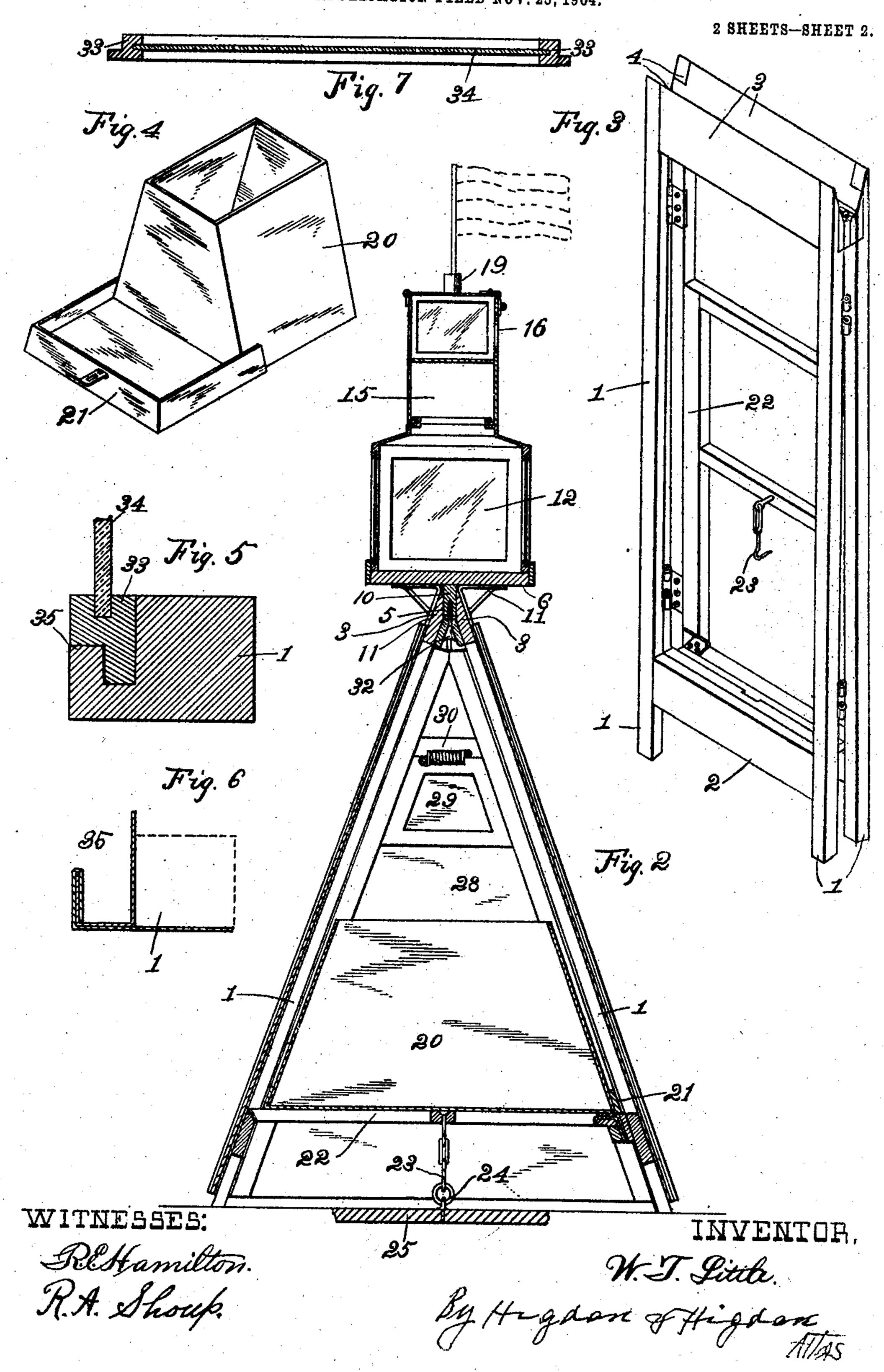
W. T. LITTLE. ADVERTISING DISPLAY STAND.



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APPLICATION FILED NOV. 25, 1904.



NITED STATES PATENT OFFICE.

WILLIAM T. LITTLE, OF KANSAS CITY, MISSOURI.

ADVERTISING DISPLAY-STAND.

No. 824,126.

Specification of Letters Patent.

Patented June 26, 1906.

Application filed November 25, 1904. Serial No. 234,247.

To all whom it may concern:

Be it known that I, WILLIAM T. LITTLE, a citizen of the United States, and a resident of | Kansas City, in the county of Jackson and 5 State of Missouri, have invented new and useful Improvements in Advertising Display-Stands, of which the following is a specification.

My invention relates to combined collapsi-10 ble advertising or bulletin stand and detachable sanitary receptacle, and my first object in producing a device of this character is to provide a convenient means for displaying advertising that I can place on the outer edge of 15 a sidewalk where it can be readily seen by the people as they pass, and a second object that I have in view in providing such a device is to provide a convenient means or a place to deposit waste papers that usually accumu-20 late in offices or on the street near by.

To this end my invention consists of certain other novel combinations and parts,

which will be hereinafter described.

Referring now to the accompanying draw-25 ings, Figure 1 is a perspective view of the stand disclosing a detachable showcase mounted thereon. Fig. 2 is a vertical crosssection of Fig. 1. Fig. 3 is a view in perspective of the framework of the stand with the 30 top or showcese removed. Fig. 4 is the view in perspective of a sanitary receptacle which is adapted to be located on the inside of the stand. Fig. 5 is a cross-section of one of the standards of the advertising-stands, 35 disclosing a recess on the inner edge, which is adepted to receive a board or sheet metal to write advertising inscriptions upon. Fig. 6 is a similar view of a modified standard constructed of sheet metal and is adapted to be 4° secured to the standards. Fig. 7 is a crosssectional view of the transparent panel inclosed in a wooden frame or sash. The frame is adapted to be inserted either in Fig. 5 or Fig. 6 when the wooden panel is with-45 drawn.

With the above brief description of my invention I will now proceed to more fully describe it by referring to corresponding numerals on the drawings, in which—

5° 1 designates the standards or vertical inclined bers of the advertising-frame. Seid bars are provided with cross-rails 2 at the bottom of the frame and are also provided with cross-rails 3 at the top of the frame. Said 55 cross-rails at the top are beveled outward at 4, as shown, and are hinged together, so that

when the advertising-frame is standing in the position as seen in Fig. 2 the said bevels move toward each other until they form a vertical slot 5 at the top of the frame, as also seen in 6c

Fig. 2.

Mounted on top of the advertising-frame is a platform 6. Said platform is provided with an upwardly-extending base 7 on one side and upwardly-extending bases 8 on each 65 end. The base-pieces 8 are grooved or slotted on their inner faces at 9. Said bottom piece 6 is provided with a longitudinally-depending strip or flange 10, which is adapted to snugly fit in the vertical slot 5, as shown. 70 The said bottom is also provided with brackets 11, which are made secure thereto and are adapted to snugly engage the cross-rails 3 of the display-stand when in the position as seen at Fig. 1 and Fig. 2.

Mounted on the platform 6 is a showcase 12. The bottom ends thereof are provided with outward-extending tongues 13. Said tongues are adapted to slidingly engage the grooves 9 in the end bases of the platform 6. 80 Said showcase is also provided with a base 14 on one side made secure thereto. The object of said base is to give the showcase a corresponding uniform appearance with the

bases 78.

Mounted on the top of the showcase 12 is a recessed diminished extension 15. Said extension is provided with a round opening 16 in one of its faces. The object of said opening is to insert or retain a timepiece, as indicated. 90 The top of said extension is further provided with a lid 17, which is secured thereto by hinges and a hasp 18 and is further provided central thereto with a socket 19. The object of said socket is for the reception of a 95 small flagstaff, as shown. The side and end panels of the showcase and of the diminished extension are made of transparent material. The showcase, together with the platform 6. may be displaced from the top of the display 100 advertising-stand. I have further provided an adjustable sanitary receptacle 20 of a configuration to fit the inside of the display-stand when said stand is in the position as shown in Fig. 1 and Fig. 2. Said receptacle is provided 105 with a movable bottom 21, as seen in Fig. 4. The object of said receptacle is for the reception of loose papers that accumulate near by on the sidewalk in front of an office-building. When filled, it is removed and emptied 110 into a scavenger-wagon and again replaced to its normal position in the advertising-stand.

I have provided an adjustable frame 22 for the support of the receptacle 20. Said frame is composed of two side bars and three crosspieces, as indicated in Fig. 3, and is hinged at 5 one end to one of the bottom cross-bars 2 at the bottom of the display-frame seen at Fig. 3. Secured to the central cross-bar of the frame 22 is a hasp or hook 23. Said hook is adapted to engage a ring 24, secured to the ro sidewalk, as indicated at 25. The object of securing the advertising-stand to the sidewalk is that it may not be overturned by the wind or otherwise. When the adjustable frame 22 is in position, as indicated | 15 at Fig. 2, it provides a support for the sanitary receptacle to rest upon; but when folded it is in the position seen at Fig. 3. I have further provided a swinging door 31, secured to one end of the advertising-frame 20 by means of hinges 27, as indicated at Fig. 1. When the device is in position on the sidewalk, this door stands toward the street, so

moved for emptying the door 31 is swung 25 open and after emptying it is replaced and the door closed. The opposite end of the stand, including a panel 28, is stationary with the exception of a small door 29, which is attached by a spring-hinge to a cross-piece 30.

that when the sanitary receptacle is to be re-

3° This small door is to be opened at any time for inserting small bundles of paper or other matter to be thrown into the receptacle 20. When the advertising-frame is to be moved or shipped to a distance, the end doors are re-35 moved from the frame so that it can be

folded or collapsed, as seen in Fig. 3. The standard 1 of the advertising-frame and also the side rails 26 of the end doors are constructed in a manner so that a thin

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board or sheet metal of any transparent 40 substance may be inserted therein and displaced at will.

Fig. 5 shows a modification of the standards 1, which is constructed from a solid piece of wood and is adapted to receive either 45 a wooden panel or a transparent panel, the same as indicated at Fig. 7. Said transparent panel is provided with a frame or sash 33, which incloses the glass or transparent panel 34. Said frame is adapted to engage 50 a groove 35 in standard 1, seen at Fig. 5, and will also engage the groove or recess seen at Fig. 6.

Having now fully described my invention, what I claim as new, and desire to secure by 55 Letters Patent of the United States, is—

1. In a folding advertising-bulletin displaystand of the character described, inclined supporting-standards, cross-bars hinged to the standards and adapted to support a sani- 60 tary receptacle between the standards, said standards adapted to support a showcase and removable bulletin-boards; substantially as described.

2. In a collapsible advertising display- 65 stand of the character described supportingstandards, cross-beams pivotally secured thereto, said standards and cross-beams adapted to receive and support a sanitary receptacle and a showcase and means for se- 70 curing the display-stand to a sidewalk; substantially as described.

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

Witnesses:

ALBERT M. EARHART, WILLIAM H. BROWNE.