G. A. FIRNSTEIN.

No. $490,873$.
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# United States Patent Office. 

GEORGE A. FIRNSTEIN, OF CINCINNATI, OHIO.

## FOLDING CONFESSIONAL.

## SPECIFICATION forming part of Letters Patent No. 490,873, dated January 31, 1893.

Application filed Angust 8, 1892. Serial No. 442,397. (No model)

To all whom it may concern:
Be it known that I, George A. Firnstein, a citizen of the United States, residing at Cincinnati, in the county of Hamilton and State ful Improvements in Folding Confessionals, of which the following is a specification.

My invention relates to that class of ecelesiastical furniture known as confessionals for edifices, and it consists in the construction, arrangement, and operation of parts hereinafter fully described and particularly pointed out in the claims.
accompanying drawings Figure 1 is a perspective view of my invention, showing it as it appears opened out for actual use, the arrows indicating the direction of movement of the several parts (adjacent thereto), in the operation of folding the confessional; Fig. 2, a sectional elevation of my confessional, on line 1, 1, of Fig. 1; Fig. 3, a sectional elevation on line $x, x$, of Fig. 2 , but showing the several movable parts of the main or middle 25 partition, (the partition or screen proper,) folded back ready for the final folding of the movable partitionsor wing-panels, (the screencloth or covering used on the skeleton-frame of said main partition being attached on the 30 side opposite to that shown in Figs. 1, 2, and 5 , in order to more clearly present said skele-ton-frame to view;) Fig. 4, a plan view of my invention as seen in Fig. 1; Fig. 5, a detail, broken, sectionalelevation, showing the kneel-
35 ing board or stool and its hinge-connection with the lower cross-bar of the said middle or main partition, said kneeling-board being in its folded position; Fig. 6, a detail, broken section of the partition standard or upright ings thereon for the inner ends of the con-necting-bars or hinges of said kneeling-stool.

A represents an upright partition or the screen proper of my confessional, one side of which is occupied by the priest or confessor, 50 and the other side by the penitent.
$a$ represents the usual grating or lattice, pal upper end of one of the said wing panels, showing the preferred manner of hinging or pivoting said wing-panel to the standard; and Fig. 7, a detail, broken elevation, showing said middle partition with the bear-
and $a^{\prime}$ and $a^{2}$ are short boards or shelves hinged to either side said partition immediately beneath said grating, and forming hand or elbow rests, or for other desired purposes. Both hand-rests $a^{\prime}$ and $a^{2}$ are supported in a horizontal position for use, by means of a single swivel-bracket $a^{3}$, which is clearly shown in Figs. 2, 3, and 4, (the latter two being in dotted lines.) This swivel-bracket is preferably cut from the frame-work of the partition, centrally beneath said hand-rests, and turns on a center-bolt or pin $a^{4}$, any suitable form, or that shown in said views, being followed in making it, the top thereof being always flat, however, to properly engage the correspondingly flat bottoms of said hand-rests. When the bracket is turned so that it lies flush with the partition, or housed therein, as seen in Fig. 3, then both the hand-rests simultaneously drop on their hinges, (said hinges being shown in dotted lines Figs. 3 and 4,) and fold closely against the sides of said partition, and, when it is desired to use said rests, both are simultaneously raised on their hinges and the bracket turned outwardly at right angles with said partition, (as seen in Figs. 2 and 4,) thus providing a firm, strong, convenient, and neat support for said handrests, which is not liable to become loose or accidentally detached from place, nor give way under any pressure likely to be imposed on said rests.
B represents the kneeling-stool, comprising a short board connected by bars $b, b$, with the lower cross-bar $A^{\prime}$ of the partition $A$, the inner ends of said bars $b$ being formed into enlarged eyes or heads $b^{\prime}$, through which pass pins or bolts $b^{2}$, the outer end of the latter engaging slotted lugs or cheeks $b^{3}$ which form go the main parts of boxes embedded and secured in the lower face or bottom of said cross-bar $\mathrm{A}^{\prime}$, as best seen in Figs. 5 and 7. The hinge-connections formed by said eyes $b^{\prime}$, pins $b^{2}$, and slotted lugs $b^{3}$, at the inner ends of the stool-bars $b$, enable said stool to be used and folded at either side said partition, as it may be turned in either direction by its freely traveling along the slots in said lugs.
$B^{\prime}, B^{\prime}$, represent horizontally swinging-arms 100 which form rests or supports for the stool or board B, the latter, when in use, preferably -
resting in the shouldered or offset portions C of said arms, (as clearly seen in Fig. 2,) so that it shall approach a normally level position, as nearly as it is possible, for the com5 fort of the user. Arms B' are pivoted at their inner, shouldered ends to the $\log s c, c$, which latter project inwardly from short legs at the bottom of partition A, thus enabling said arms to be swung to either side the partition for - the support of the stool when in use. When said stool is folded back, out of use, as seen in Figs. 3 and 5 , the arms B' may be folded $^{\prime}$ flush with said partition, (see Fig. 3,) and when itis desired to swing said arms in either 15 direction, the hand may be readily inserted in the central opening formed by the semicircular notches $\mathrm{B}^{2}$ made in the free ends of said arms, and said ends grasped for free and easy movement of said arms.
D represents an upright bar or standard firmly attached butt joint fashion to the rear edge of the partition A, it being much broader than the thickness of said partition for the accommodation of the side partitions or 5 wing-panels E and $\mathrm{E}^{\prime}$, which latter are hinged thereto, by means of L-shaped brackets $d$ and $d^{\prime}$, at top and bottom, respectively, of said standard, immediately above and below said partition $A$ and pivots or pins $d^{2}$ projecting from both the top and bottom of said wingpanels. The pins $d^{2}$ engage suitable openings in the horizontal portions of said Lshaped brackets $d$ and $d^{\prime}$, and make substantial, as well as free and easy, hinge-conuec5 tions for said panels whereby they may be folded up contiguons with said partition. The wing-panels when open, (as seen in Figs. $1,2,3,4$, and 6, ) abut the broad standard along part of their outer faces at their rear edges, no vertical openings or cracks being present at the rear of said partition for either peering therethrough or unsightliness; and a button $F$ is employed to firmly hold them open while in use. Said button is cut from 5 the material comprising the partition $A$ at its rear edge, which lies contiguous with the said panels, and may be turned or folded on its pivot-bolt $f$, flush or housed within the said partition, when the panels are to be ar folded against the partition $A$, and the confessional folded up for putting away, shipping, or otherwise, when not in use.
The partition $A$ and wing-panels $E, \mathrm{E}^{\prime}$, are each composed of a suitable skeleton-frame 55 covered with cloth or other suitable material, which is stretched and attached in any desired manner, or as shown in the several views.

In Fig. 1, I have shown how the wing-pan-
60 els may be constructed, the one to the left having an ordinary screen or cloth-covering stretched over its frame, and the one to the right having a curtain hung on rings and wires or poles, either or both of which forms
65 may be adopted to suit the trade or use intended.

It is obvious that the parts herein shown
and described may be folded or unfolded with ease, and when folded occupy but limited space. When set up for use the said parts are substantially and firmly supported without danger of accidental collapsing, displacement, or disengagement.

I claim-

1. A folding-confessional, composed of the main partition or screen proper A, having an upright or standard D attached along its rear edge, and a pair of laterally disposed wingpanels $\mathrm{E}, \mathrm{E}^{\prime}$, the latter being provided at their upper and lower inner corners with vertical 80 pivots or pins $d^{2}$ which engage suitable openings in angular or $L$-shape brackets $d$ and $d^{\prime}$, secured to said standard immediately above and below, respectively; said partition whereby said wing panels are adapted to be folded contiguous with said partition, and when open, presenting no vertical openings or cracks at the rear of said partition substantially as and for the purpose herein set forth.
2. In a confessional, a vertical partition or 90 screen proper suitably supported and latticed, and provided with a pair of hinged handrests one at either side said partition, beneath the lattice therein a single swinging-bracket or button $a^{3}$ formed from and operating in a corresponding opening within the frame of said partition so as to project laterally and independently from both sides said partition beneath said rests to form a single support for both rests acting on both simultaneously, substantially as herein set forth.
3. In a confessional, a vertical partition or screen proper A, suitably supported and latticed, and provided with a folding kneelingstool comprising a board having connectingbars which project inwardly therefrom intermediate its ends and are adjustably hinged at their inner ends by means of pivots $b^{2}$ engaging or traveling in slotted lugs or cheeks $b^{3}$ attached to the lower cross-bar of said partition, and suitable supporting devices for said stool, substantially as herein set forth.
4. In a folding-confessional, a main upright partition or screen proper A suitably supported and latticed, and provided with a kneelingstool hinged by means of the intermediate connecting-bars $b, b^{\prime}$, and pivots $b^{2}$, the latter engaging and traveling in slotted-lugs $b^{3}$ on the lower cross-bar of said partition, and a pair of horizontally swinging arms or legblocks $B^{\prime}$, the latter being hinged at their inner ends, one at either end the opening at the bottom of said partition, and adapted to support said kneeling-stool at both its ends, in a horizontal position, at either side said partition as occasion may require, substantially as herein set forth.
5. In a folding-confessional, the combination with the main partition orscreen proper A having an upright supporting-standard D attached alongits rear edge, and wing-panels $\mathrm{E}, \mathrm{E}^{\prime}$, the latter being hinged to said standard by means of La-shape brackets $d$ and $d^{\prime}$ at top and bottom, respectively, of said stand-
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ard, and vertical pivots or pins $d^{2}$ on both wing-panels engaging suitable openings in the horizontal portions of both said brackets; and thereby adapted to be folded against said
5 partition, and also arranged at right angles thereto of a button F pivotally mounted within the main partition, and, when turned outward therefrom, engaging both said wingpanels to firmly clamp them against the stand-
ro ard and thereby hold them open or extended at right angles to said partition, and, when in
its normal position folded flush with the partition, adapting the said wing-panels to be folded and to lie in close contact with the main partition, substantially in the manner and for 15 the purpose herein shown and described.

In testimony of which invention I have hereunto set my hand.

GEORGE A: FIRNSTEIN.
Witnesses:
John E. Jones,
C. B. Donaldson.

