J. ORT. CASKET PEDESTAL.

(Application filed May 27, 1898.)

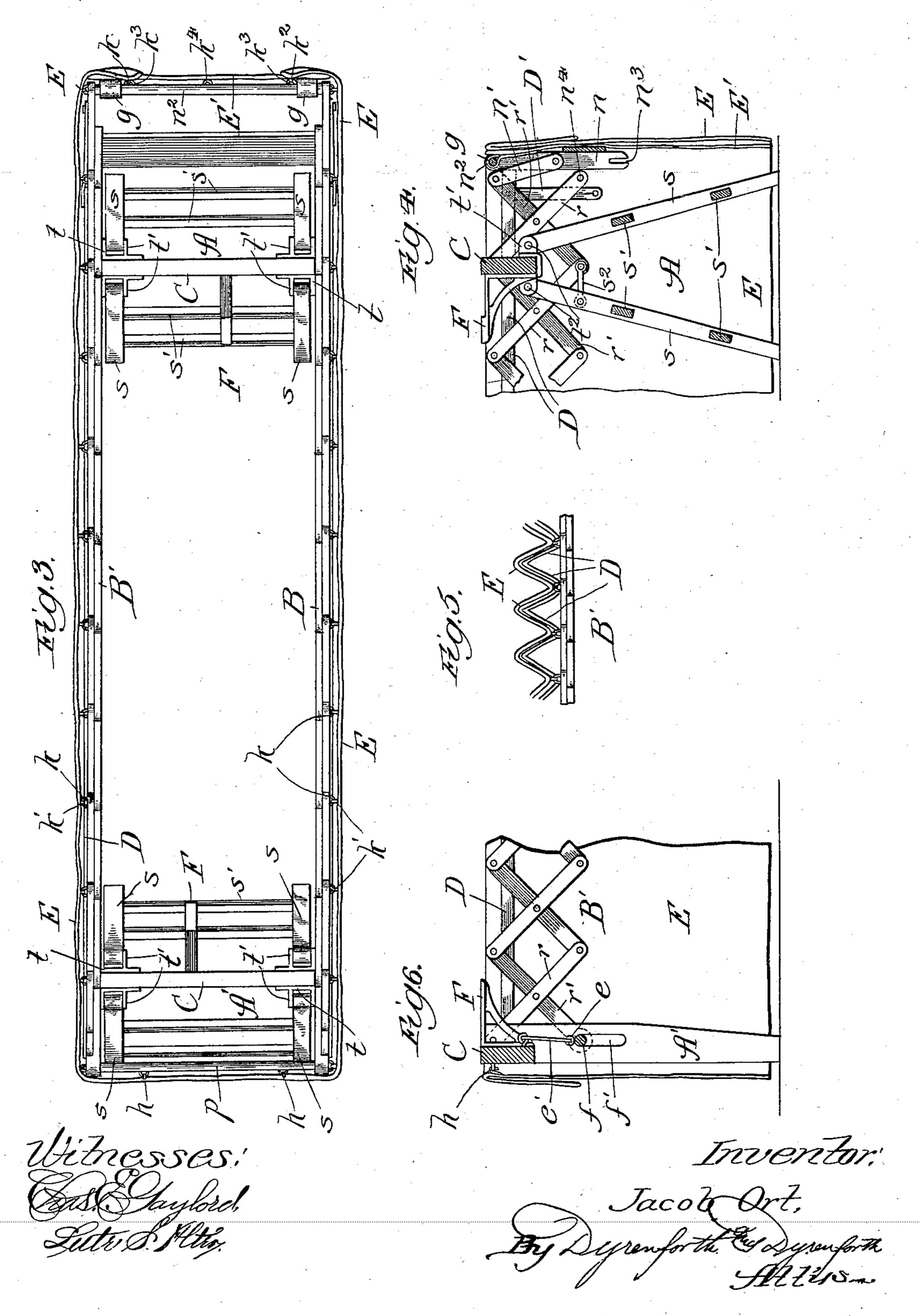
(No Model.) 2 Sheets—Sheet 1.

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(No Model.)

2 Sheets—Sheet 2.



United States Patent Office.

JACOB ORT, OF WAHOO, NEBRASKA.

CASKET-PEDESTAL.

SPECIFICATION forming part of Letters Patent No. 628,633, dated July 11, 1899.

Application filed May 27, 1898. Serial No. 681,894. (No model.)

To all whom it may concern:

Be it known that I, JACOB ORT, a citizen of the United States, residing at Wahoo, in the county of Saunders and State of Nebraska, 5 have invented a new and useful Improvement in Casket-Pedestals, of which the following is

a specification.

My invention relates to an improved collapsible readily-transportable pedestal for to caskets, my object being to provide as a new article of manufacture a casket-support of this character adapted for use at burial ceremonies and supplied with drapery in keeping with the surroundings, yet so arranged as not 15 to interfere with the collapsible feature of the pedestal.

Generally stated, the invention consists in a pedestal provided with end standards and collapsible connecting means, a drapery or 20 shroud for the pedestal in combination with means for causing the drapery to fold in a regular manner as the pedestal is collapsed, and in certain other novel features and combinations of parts hereinafter described.

The preferred construction of my improved pedestal and a certain modification of structure are shown in the accompanying draw-

ings, in which—

Figure 1 is a view in side elevation of my 30 improved pedestal in its preferred form, a portion of the drapery at the front side being removed; Fig. 2, a longitudinal vertical section; Fig. 3, a top plan view; Fig. 4, a broken vertical section through one of the end sup-35 ports and showing extension means for increasing the length of the pedestal after the full extension between end supports; Fig. 5, a broken plan view of a portion of the collapsible connecting means at one side and 40 showing the manner in which the drapery is automatically folded, and Fig. 6 a broken vertical longitudinal section showing a modification of the end supports.

In the preferred construction A A' repre-45 sent the end supports, and B B' the collapsible and extensible connecting means. Each end support comprises, by preference, a top cross-bar C, resting at its ends in cast-metal sockets t, provided with perforated slotted 50 lugs t', and pivotally joined to said lugs by means of pins t^2 are legs s, joined together crosswise in pairs by cross-braces s'. Each | Attached to the extensible connecting

I pair of connected legs is joined by means of one or more links s^2 to a joint or joints of the extensible connecting means joining the end 55 supports in such a manner as to be automatically opened and closed in the extending or

folding of the pedestal.

The preferred construction of the extensible connecting means between end supports 60 is that shown, comprising at each side a series of pairs of links, the members r r' of each pair crossing like the letter X and being pivotally joined at their intersections. One end of each member is pivotally joined to the ad- 65 jacent end of the opposite member of the next pair—that is to say, the upper end of the member r of one pair is joined to the adjacent upper end of the member r' of the next pair, and so on. In this manner each link (except 70 at the ends) is pivotally connected with three other links, and thereby the links are given a lever action through and upon each other, causing the pairs to be opened or closed simultaneously when force is exerted to separate 75 the end supports or to bring them close together.

Preferably at the last upper joint at each end of a series of links (that is, joints between the links r and r') the connecting 80 means is pivotally joined to an end of a crossbar C of an end support, so that each connecting means or series of links is pivotally joined at one point to each end support. At the corresponding lower points of the con- 85 necting means the links s^2 , which operate the

legs, are joined.

At the left end of Figs. 2 and 3 the upper end of the last link r of the series of links B' is shown connected by means of a rod p to 90 the upper end of the corresponding link of the series B. At the right end of these figures is shown an additional extension means or extension end, which serves to increase the apparent length of the pedestal when desired. 95 This comprises at each side of the pedestal a link n, having at its center link connection n' with the upper end of the adjacent link r'and at its lower end having a slot n^3 , within which moves a pin n^4 , projecting laterally from 100 the lower end of the adjacent link r. The upper ends of the links n are connected by a rod n^2 .

means at regular intervals, as to the links r'near their upper ends, are straps D, preferably secured by tacking or riveting them to the links. At the end of the pedestal pro-5 vided with extension means straps D' are pivotally joined to the links r' at m in a manner to permit them to drop down when the extension end is closed. At their outer ends the straps D' are slotted to fit over buttons l 10 on the links n.

At the upper joints of each series of links are eyelets k, which serve for removably attaching a drapery or shroud E, supplied for the purpose with hooks k'. The shroud pref-15 erably extends around the non-extensible end of the pedestal and is attached at h h to the cross-rod p. At the opposite end of the pedestal is provided an end shroud E', attached at g g to the cross-rod n^2 . The shroud E is 20 of sufficient length to extend about the corners of the pedestal at the extension end when the latter is extended, and in this position the hooks k^2 , provided at the upper end corners, engage eyelets k^3 near the ends of the 25 $\operatorname{rod} n^2$. When the extension end is collapsed, as in Fig. 4, the ends of the shroud E overlap the shroud E' farther, and the hooks k^2 are caused to engage an eyelet k^4 near the center of the rod n^2 .

When the pedestal is fully extended between end supports, the straps D are drawn taut, and the limit of extension is regulated by the length of the straps and the distance between points of attachment. In Fig. 5 is 35 illustrated an additional function of these straps—namely, that of folding the drapery in a regular manner as the pedestal is folded. This is accomplished by the straps bending out in a regular manner between the points 40 of attachment while the pedestal is being closed, and to insure an outward bending of the straps they are given sharp outward kinks at points midway between the points of attachment before they are secured to the links. 45 This renders certain an outward rather than an inward folding of the straps when the pedestal is being closed.

The pedestal as thus described is quite strong, and it is to be observed that once it 50 is extended and the legs of each end support automatically separated the tendency under a weight upon the pedestal is to spread farther. This tendency is, as above stated, overcome by the straps D. If desired, an addi-55 tional strengthening means (for preventing wracking) may be provided in the shape of brackets F, extending inwardly from the crossbars C. It will be observed that in case there is a tendency to wrack the end of one or the 60 other of these brackets will bear up under the casket and will operate as a lever to prevent further wracking. I do not, however, limit myself to this feature, as in some instances it may be dispensed with entirely.

In Fig. 6 is shown a modified construction

legs may be dispensed with. In this construction the support A' becomes simply two upright legs rigidly connected by the cross-bar Cand having pivotally joined to them the end 70 links r and having pin-and-slot connection ff'with the end links r'. The pin f preferably is in the form of a rod connecting the lower ends of the corresponding outer links r' of each series. The rod f is supplied with a staple or 75 eyelet e, which engages a hook e' on the crossbar C, by means of which the pedestal is locked in its extended position. In this case either the strap D or the upper end of the slot might mark the limit of extension.

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The operation of the preferred form is as follows: When it is desired to extend or open the pedestal, it is necessary only to exert a separating force on the cross-bars C. This action serves to open the link pairs till the 85 straps are drawn taut. In this operation the connected pairs of legs s of each end support are automatically separated through the medium of the links s2. After a weight is placed upon the pedestal it will have no tendency to 90 close, but rather to open farther, which is checked by the straps D. In closing the pedestal the straps bend out between their points of attachment, causing the drapery to fold in a neat and tasteful manner. When 95 it is desired to add to the apparent length of the pedestal, the extension end may be employed by causing the slots n^3 to engage the pins n^4 and buttoning the straps D' to the buttons l. In this case the hooks k^2 engage 100 the eyelets k^3 in the manner already described.

Modifications in detail of construction within the spirit of my invention may be made, and I wish to be understood as intending no limitation by the above particular description 105 except as shall appear from the appended claims.

It may here be stated that where the shroud is dispensed with and the pedestal is given a pure-white finish, as where the pedestal is to 110 be used at the funeral of a child, it is unnecessary to use the straps D, and in such case the end supports may be placed at any desired distance apart. In other words, the chief function of the straps is to effect a folding of the 115 drapery, and it is in exceptional cases that the confining action of the straps is required, being more in the nature of a safeguard to prevent a possible spreading of the pedestal, for it is to be noted that the legs of the end 120 supports cannot spread unless the supports are moved bodily on the floor. Any suitable folding device for insuring a regular folding of the drapery would be regarded as within the spirit of this portion of my invention.

What I claim as new, and desire to secure by Letters Patent, is—

1. In a casket-pedestal the combination of two end supports, collapsible connecting means joining said supports, drapery attached 130 at intervals to said connecting means, and a of the end supports, showing how the pivoted | folding device for insuring the regular folding of the drapery as the pedestal is collapsed, substantially as and for the purpose set forth.

2. In a casket-pedestal, the combination of two end supports, collapsible connecting 5 means joining said supports, and inwardlyprojecting brackets carried by said supports serving to aid in the prevention of wracking of the pedestal, substantially as and for the purpose set forth.

3. In a casket-pedestal, the combination of end supports, collapsible connecting means joining the supports, a drapery or shroud removably attached at intervals to said connecting means, and a folding device for in-15 suring the regular folding of the drapery as the pedestal is closed, substantially as and

for the purpose set forth.

4. In a casket-pedestal, the combination of two end supports provided with pivotally-se-20 cured legs, collapsible connecting means joining the supports at both sides of the pedestal, and means for joining said collapsible connecting means to said legs whereby a spreading or closing of the legs is automatically ef-25 fected by the extension or closing of said collapsible connecting means, substantially as

and for the purpose set forth.

5. In a casket-pedestal, the combination of two end supports provided with pivotally-se-30 cured legs, a series of links at each side of the pedestal pivotally connected to have a lever-like action upon each other, each series being pivotally joined to an end of each end support, and links connecting said series of 35 links to said legs, whereby an automatic opening and folding of the legs is effected in the opening and closing of said series of links, substantially as and for the purpose set forth.

6. In a casket-pedestal, the combination of 40 end supports, collapsible connecting means joining said supports, drapery attached at intervals to said connecting means, and straps attached to said connecting means between the drapery and connecting means and serv-45 ing to effect a folding of the drapery as the

pedestal is closed, substantially as and for

the purpose set forth.

7. In a casket-pedestal, the combination of end supports, collapsible connecting means joining said supports, and extension means 50 outside of an end support which may be extended when desired after the extension between supports is complete to increase the apparent length of the pedestal, substantially

as and for the purpose set forth.

8. In a casket-pedestal, the combination of two end supports, collapsible connecting means joining said supports comprising links pivotally connected at their centers in pairs and pivotally connected at their ends to the 60 ends of the members of the adjacent pairs, and an extension end comprising links n, link connection n' joining the links n at points between their ends to the upper ends of the adjacent pair of links r', and pin-and-slot 65 connection between the lower ends of the links n and the lower ends of the adjacent end pair of links r, whereby the end extension may be used or not as desired, substantially as and for the purpose set forth.

9. In a casket-pedestal, the combination of two end supports, collapsible connecting means joining said supports, an extension end at one end of the pedestal, an end shroud attached to said extension end, a shroud at- 75 tached at intervals to said collapsible connecting means and overlapping at its ends said end shroud, hooks at said overlapping portions, eyelets on the extension end for engaging said hooks when the extension end is 80 used, and another eyelet on the extension. end for engaging the hooks when the shroud is given a further overlapping by reason of the extension being closed, substantially as

and for the purpose set forth.

JACOB ORT.

In presence of— R. T. SPENCER, M. J. Frost.