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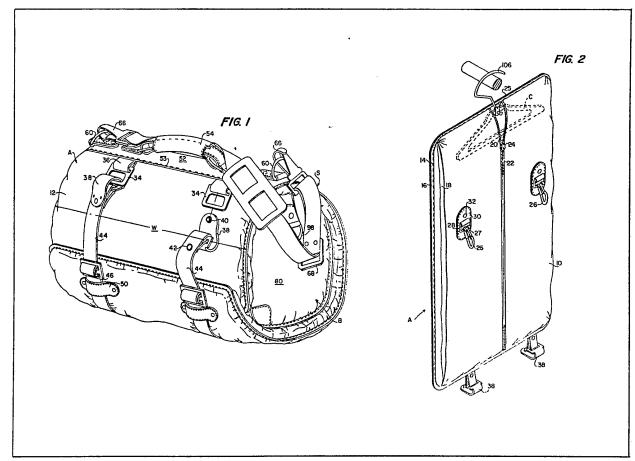
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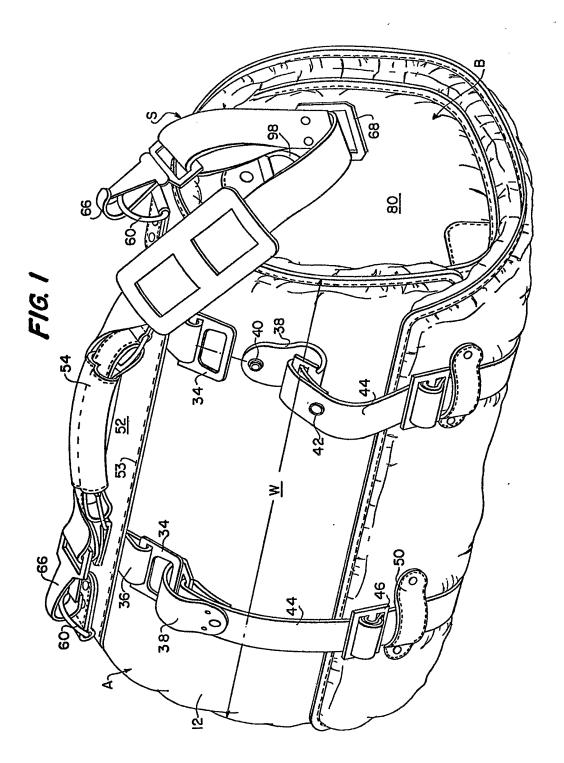
(54) Luggage

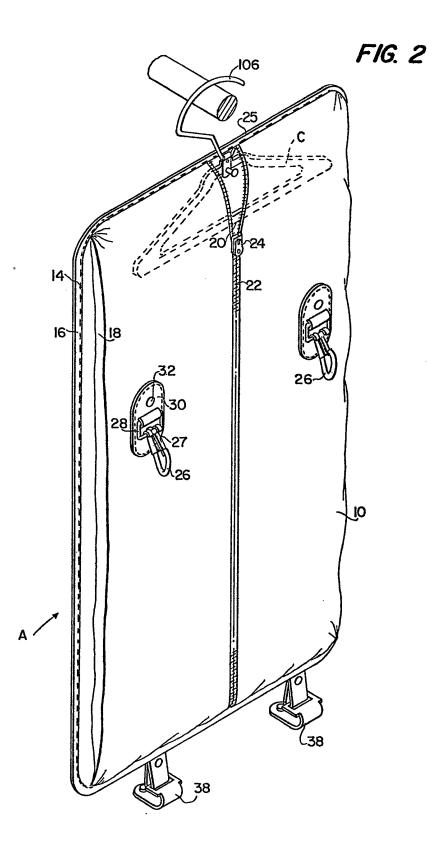
(57) A flexible garment bag A and a tote bag B are separably connectible to one another so that the assembly may be carried as a compact unit (Fig. 1). The bag A comprises a pair of panels 10 connected at their edges, and has a longitudinally extending opening 20 provided with a closure 22. The bag B has a length W approximately equal to the

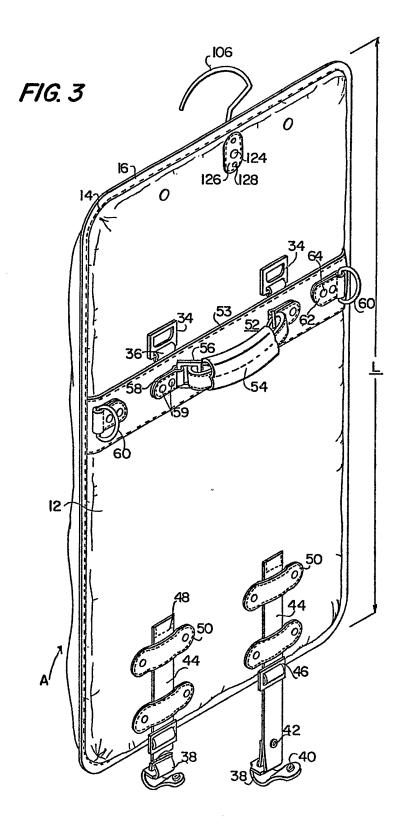
width of the garment bag A, and the bag A has a length at least approximately equal to the circumference of the tote bag. Preferably connector means is secured to a wall of the tote bag and connector means 26 is secured to one panel 10 of the garment bag for the separable connection of the garment bag and the tote bag. Longitudinally spaced cooperable connector means 38, 34 are secured to the opposite panel for separable connection to each other when the garment bag is wrapped around the tote bag, and means is provided by one of the bags to enable carrying the assembly e.g. handle 54.

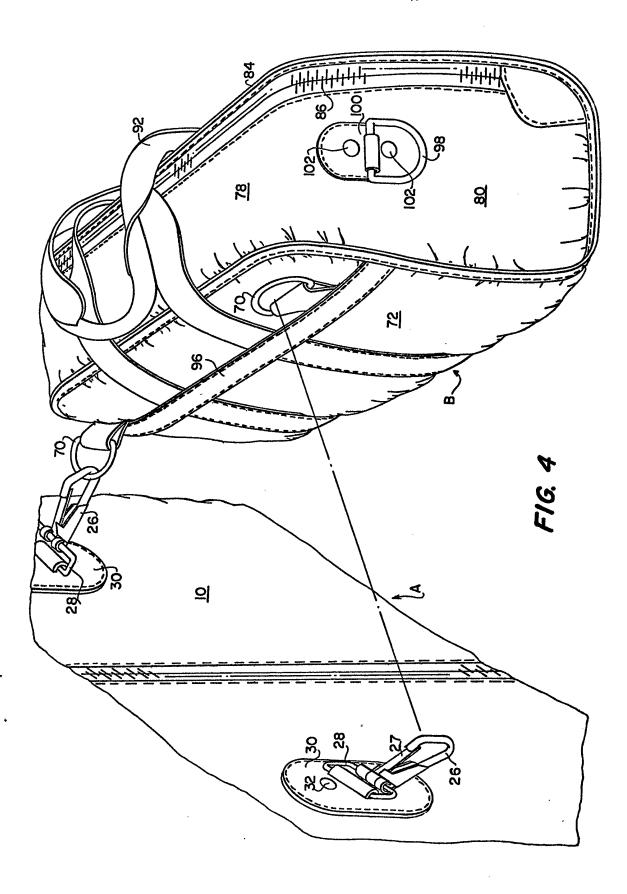


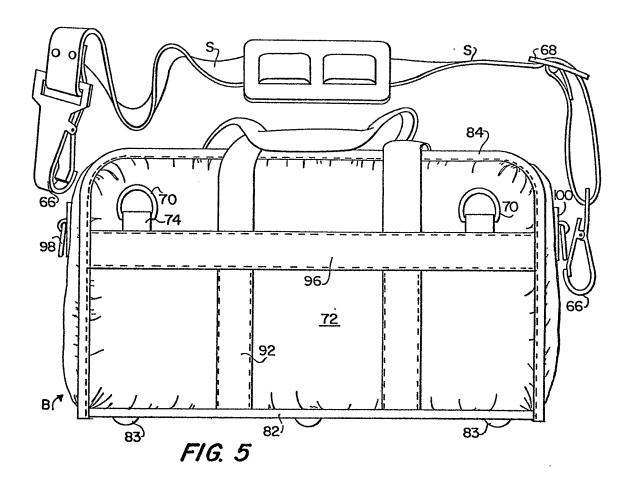
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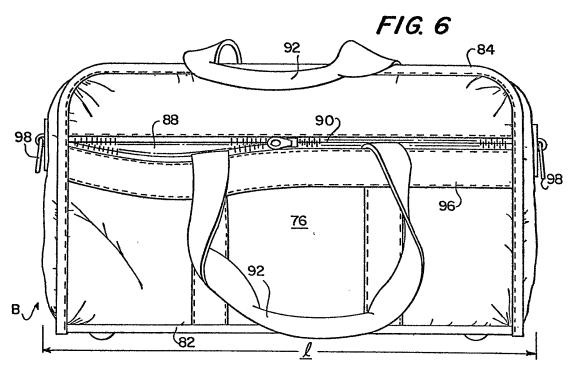


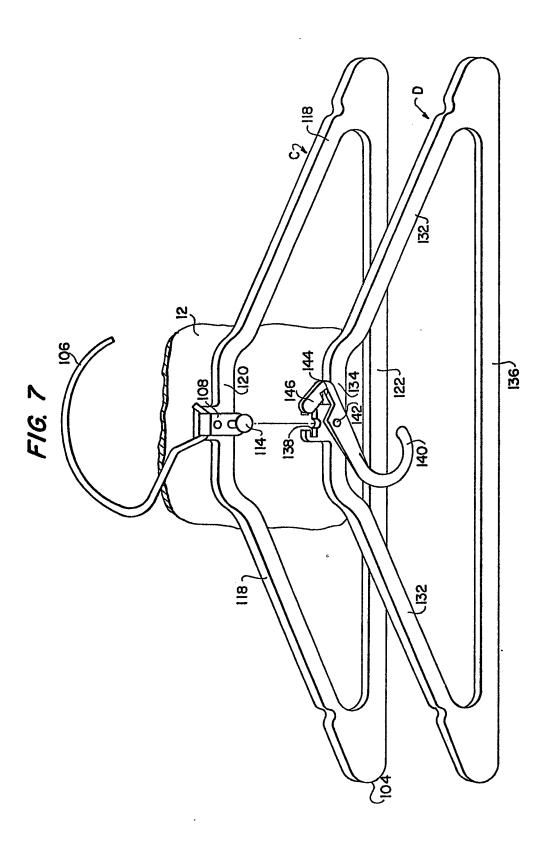


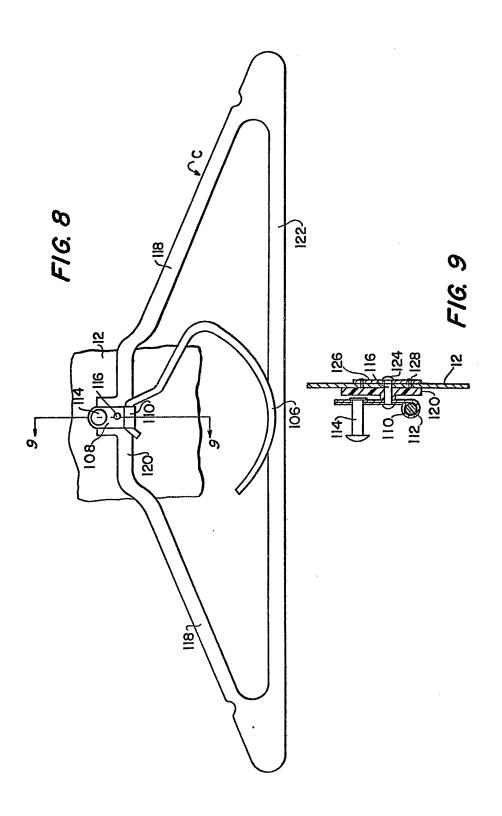












SPECIFICATION Luggage

The invention relates to improvements in luggage of the multi-container-type, and is more 5 particularly directed to luggage of the type which includes a flexible garment bag.

BACKGROUND OF THE INVENTION

In order to arrive at their destinations with their garments in unwrinkled condition, it is not 10 uncommon for travellers to carry a garment bag and a second piece of luggage. This requires that the traveller carry the garment bag in one hand and the second piece of luggage in the other hand. In travelling by air, it is usually impossible to put 15 both bags or pieces of luggage in the same place. Also, more and more air travellers are trying to circumvent the ordeal of claiming luggage at the baggage pick-up areas where a considerable amount of time is lost. If both pieces are brought 20 on board, a tote bag or the like may be small enough to be put under a seat or in an overhead compartment. The garment bag however, is usually hung on a rack, which is located between economy and first class sections.

25 It has been proposed to provide luggage which is designed to carry garments and other articles. In United States Ekeson 3,729,038 it is proposed that a wrap-around cover which includes pockets to provide extra holding space for personal articles 30 may also serve to retain clothing between the wrap-around cover and the carrying case about which the cover is positioned. No provision is made, however, for protecting the clothing from the sides, and when the cover is removed, the 35 clothing falls away. The wrap-around of Ekeson is not a protective garment bag, and such arrangement has limitations. Moreover, the wraparound is of a length to fit and be tailored to a particular bag.

40 In United States Komroff 3,291,266 a foldable garment bag is provided with a flap which is designed to be assembled into a carrying case in the sense that the integrity of the garment bag and the integrity of the carrying case are 45 maintained.

Various kinds of container combinations are disclosed in United States Patents to Ward -3,122,225; Benzel — 3,410,376; Ohyama — 3,830,348; Honan — 3,837,447; and Gregg et al **50** — 3,967,708.

BRIEF DESCRIPTION OF THE INVENTION

The luggage of the invention comprises a flexible garment bag and a tote bag or carrying case which are constructed to provide a unitary assembly to enable carrying both the the garment 120 bag and the tote bag with one hand or slung over the shoulder of the traveller, while affording the same suitable protection for clothing afforded by a known type of flexible garment bag and the same 60 storage space and protection of a known carrying case or tote bag. In fact, together or assembled, there is a synergistic effect afforded by the

assembly in that there is a minimum of wrinkling of the garment or garments within the garment bag, the total volume of both the garment bag and the tote bag is maintained, and the resultant overall, package of the combination of bags is more convenient to carry than the garment bag alone or, stated in another way, the assembly of garment and tote bags is as convenient to carry as the tote bag alone. Moreover, the garment bag-tote bag assembly takes up a minimal amount of space considering the quantity of clothing and other

goods which may be stored and transported by

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the assembly.

Briefly, the garment bag-tote bag assembly of the invention comprises a garment bag having first and second panels of flexible material connected to one another at their edges with the garment 80 bag having a longitudinally extending opening provided with a closure as is common in the art. The tote bag has a length substantially equal to the width of the garment bag, and the garment bag has a length not less than the circumference 85 of the tote bag. Connector means is secured to a wall of the tote bag and connector means is secured to the first panel of the garment bag for the separable connection of the garment bag and the tote bag. Longitudinally spaced cooperable 90 connector means are secured to the second panel for separable connection to each other, and means is provided by one of the bags to enable carrying the garment bag-tote bag assembly.

With the aforementioned separable connector 95 means in connected condition, the tote bag is enfolded by the garment bag. The tote bag serves or acts as a form about which the garment bag is wrapped, the enveloped tote bag providing a substantial radius of curvature to minimize wrinkling of a garment or garments positioned in the garment bag. If the tote bag is fully packed, and the garment bag is made to tightly envolope the tote bag, the connector means secured to a wall of the tote bag and the connector means secured to the first panel of the garment bag may be omitted.

Another aspect of the invention resides in the garment bag structure which enables its assembly with the tote bag to furnish the aforementioned purposes, functions and advantages and improved results.

Still another aspect of the invention resides in an improved hanger structure which is particularly adapted for positioning in a garment bag.

The advantages and improved results afforded by the garment bag-tote bag assembly of the invention, the garment bag structure of the invention, and the hanger of the invention will be apparent from the following detailed description of a preferred embodiment of invention, taken in conjunction with the drawings.

BRIEF DESCRIPTION OF THE DRAWINGS

Fig. 1 is a perspective view of a garment bag and tote bag in assembled relationship ready for 125

Fig. 2 is a perspective view of the garment bag

in its extended condition showing one side thereof:

Fig. 3 is a view similar to Fig. 2 showing the opposite side of the garment bag:

Fig. 4 is a perspective view showing the manner in which the garment bag and the tote bag are separably connected to one another, the garment bag being partially shown;

Fig. 5 is an elevational view showing one side 10 of the tote bag component of the assembly, this view also showing a shoulder strap;

Fig. 6 is an elevational view similar to Fig. 5 showing the opposite side of the tote bag, this view omitting the showing of the strap;

Fig. 7 is a front elevational view of a hanger which is particularly adapted for use in a garment bag of the type herein disclosed, the hanger shown having the hook thereof oriented for engagement with a pole in a closet or the like, this 20 view also showing how a second hanger is connectable to the hanger having the hook;

Fig. 8 is a front elevational view of the hanger provided with the hook, this view showing the hook rotated to the position which it has when the 25 hanger is within the garment bag and the garment bag is assembled with the tote bag; and

Fig. 9 is a vertical cross-sectional view taken approximately in the plane of line 9-9 in Fig. 8.

DESCRIPTION OF THE PREFERRED EMBODIMENT

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30 Referring to Figs. 1—6, a garment bag-tote bag assembly in accordance with the invention comprises a garment bag A and a carrying case or tote bag B. The garment bag comprises first and second panels 10, 12 of flexible material 35 connected to one another at their peripheral edges 100 14. The edges are sewn or heat sealed to one another, and preferably reinforced with a strip 16. To impart greater volume to the bag, one of the

panels 10 may be provided with a gusset portion 40 18 along each of its longitudinal sides, as shown in Fig. 2. The garment bag is provided with a longitudinally extending opening 20 provided with a closure 22 preferably in the form of a slide fastener. The opening and slide fastener are

positioned centrally of the panel 10, and when the slider 24 of the fastener is in its fully closed position, the slider is located at the top 25 of the garment bag, as is well known in the art. If desired, the slide fastener may be located at the

50 side of the garment bag in the area of the gusset 18. The flexible material of which the panels 10 and 12 are made preferably is weather — or water-resistant, sewable and/or heat-sealable, for example, plastic sheet material such as vinyl sheeting, or a coated fabric such as canvas coated

with a suitable waterproofing composition. Various waterproofing compositions may be used, for example, polyvinyl chloride, copolymers of vinyl chloride and vinyl acetate, copolymers and 60 terpolymers of styrene, etc.

The tote bag B has a length / (Fig. 6), substantially equal to the width w (Fig. 1) of the garment bag A, and the garment bag has a length L (Fig. 3) not less than the circumference of the

65 tote bag. The circumference of the tote bag is the measurement of its girth, which is in a direction transverse to the length of the bag as viewed in Fig. 4. Such dimensional relationships of the garment bag and tote bag will be apparent from a 70 viewing of Fig. 1 which shows the garment bag surrounding or enveloping the tote bag with the ends of the tote bag exposed. Preferably, the length L is greater than the circumference of the tote bag so that the ends of the garment bag are

75 overlapped when the garment bag and tote bag

are in assembled relationship, as shown in Fig. 1. Referring to Figs. 2 and 4, the garment bag A is provided with connector means to enable the garment bag and the tote bag to be separably 80 connected. For this purpose, a pair of laterally spaced snap-hook fasteners 26 are secured to the panel 10 which will be the inner panel when the garment bag and tote bag are in the assembled relationship as shown in Fig. 1. As shown in Fig. 2, 85 the snap-hook fasteners are of the so-called "dogleash-type"; that is, a leaf spring member 27 is provided for coaction with the free end of a curved rigid member. The fastener may be fixed to a ring member 28 which in turn is pivotally connected to 90 a base 30 which is sewn to the panel 10. Rivets 32 may be used to further secure the base 30 to the panel 10.

On the opposite side of the garment bag A, there are provided longitudinally spaced cooperable connector means secured to the second panel 12 for separable connection to each other. When the garment bag is in assembled relationship with the tote bag as shown in Fig. 1, the panel 12 will be the outer panel. As shown in Fig. 3, the longitudinally spaced cooperable connector means may comprise a pair of laterally spaced D-rings 34 which are pivotally connected to the panel 12 at 36 approximately one-third the way down from the top 25 of the garment bag. A pair of connectors 38 are secured to the panel 12 laterally spaced apart the same distance as and for cooperation with the connectors 34. As shown, the connectors 38 are formed as hooks to pass through the openings in the respective D-rings, and each hook has a projection 40 which is snapped into a socket 42 to releasably secure the connection. This type of connector is well known in the art, and is only one example of a connector which may be used. If desired, a dog-leash-type of 115 connector may be used here as well. Also, any suitable type of separable connector may be used as the connector means on the garment bag to enable separable connection to the tote bag. For example, the hook fastener of the type designated 120 38 may be used instead of the snap hook spring fastener 26.

As shown in Figs. 1 and 3, the connectors 38 are secured to straps 44 and members 46 are provided on the straps to enable adjusting the 125 length of each strap, and thereby adjust the position of the connectors 38. The straps are sewn to the panel 12 at 48, and reinforcing guide members 50 are sewn and riveted to the panel 12 for the passage of the straps thereunder. The

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manner in which the snap-hook fasteners 38 are connected and disengaged from the D-ring connectors 34 is illustrated in Fig. 1.

Further with regard to the garment bag A, and as shown in Figs. 1 and 3, the garment bag is provided with means to enable carrying the garment bag-tote bag assembly. Two separate means are shown. A reinforcing base strip 52 is secured to the panel 12 as by sewing. The strap 10 which extends across the width of the panel is made of a relatively heavy material such as leather or synthetic leather, and is located immediately adjacent the connectors 34. If desired, the pieces of fabric which are turned onto themselves so that 15 the bights thereof may provide pivots 36 for the Drings 34 may have the ends of the pieces underneath the strip 52 so that the same line of stitching 53 for the reinforcing base strip will connect the pieces 36 to the panel. A handle 54 is 20 secured to the base strip in a manner well known in the art. The ends of the handle may be connected to the securing means 58 which are connected to the base strip 52 by rivets 59. The handle 54 is, of course, of the type which permits 25 carrying the assembly A-B of Fig. 1 manually.

The second means enabling carrying of the garment bag-tote bag assembly is in the form of a pair of D-rings 60 which are laterally spaced, one on each side of the handle 54. The rings are each 30 pivotally connected to the reinforcing strip 52 by a member 62 of heavy material providing a bight to receive the straight portion of the D-ring, The member being secured to the strip by rivets 64. Such rings permit the connection thereto of a 35 strap S, as shown in Fig. 1. The strap is of a type well known in the art, and may consist of a snaphook fastener 66 at each end, and may be provided with an adjusting member 68 permitting the strap to be shortened or lengthened to suit the 40 needs of the particular traveller. As will subsequently appear, the same strap may be used for carrying the tote bag when the tote bag is separated from the garment bag and it is desired to use the tote bag alone.

The carrying case or tote bag B may be of any desired construction, it only being essential in the preferred form of the invention that the bag be provided with connector means secured to a wall thereof which is cooperable with the connector means 26 secured to the garment bag. It will be understood that the term "tote bag" is used for convenience only. It is intended that this term shall include any piece of luggage suitable for carrying articles other than a garment bag which has the dimensional relationship to a garment bag as herein explained and which is adapted for assembly with a garment bag as herein described. For preferred assembly purposes, and as shown in Fig. 5, the tote bag may be provided with connector means in the form of a pair of D-rings 70 which are spaced lengthwise of the bag a distance equal to the spacing of the fasteners 26 from one another. The D-rings are pivotally

connected to the side wall 72 of the bag by

65 members 74, which may be short strips of fabric

each folded over upon itself with the straight portion of the ring in the bight and the ends sewn to the side wall 72.

As previously indicated the tote bag B may be 70 of any desired construction. As shown, and for exemplary purposes only, the tote bag B has the side wall 72 and an opposite side wall 76, as shown in Figs. 4, 5 and 6. The top wall 78 and the end walls 80 may be provided by a single piece of flexible material, and finally there is the base or bottom wall 82, which is stiffened, as by placing a card board insert between a pair of layers of material before sewing the pieces of material to one another along their adjacent edges. The bottom may be provided with spaced metal studs or feed 83. The edges may be reinforced by a binding strip 84. Access to the interior of the bag or container may be provided by an opening extending substantially along the entire sides and top of the bag, the opening being provided with a closure, such as a slide fastener 86 (Fig. 4). If desired, one side of the bag may be provided with a pocket for small articles, access to the pocket being an opening 88 extending across the length of the side 76 with the opening provided with a slide fastener closure 90 as shown in Fig. 6.

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Means is provided for carrying the tote bag B and in the form of the invention illustrated two such means are shown. For hand carrying the bag a grip member 92 is secured to each side of the bag. Each grip member may be simply a strip of strong fabric each end section of which is sewn to one side of the case with the intermediate section free for grasping by the hand. The intermediator free section may be treated with a composition which imparts stiffness to the fabric. To reinforce the connection of these handle grips to the bag longitudinally extending reinforcing strips 96 may be sewn to each side of the case and over the spaced end sections of the grip members.

If it is desired to carry the tote bag B, and still leave the hands free, each end wall of the bag is provided with connector means to enable securing the carrying strap S to the bag. For this purpose a D-ring 98 preferably is pivotally connected to a base member 100 of heavy material such as leather or synthetic leather which in turn is secured to each side wall 80. To reinforce the connection rivets 102 may be extended through 115 the base member and the wall 80. As will be apparent from Fig. 5 the connectors 66 at the ends of the strap S may be separably connected to the rings 98 so that the tote bag may be carried by placing the strap over the shoulder. If desired, the garment bag-tote bag assembly A-B may be 120 carried by hooking the connectors 66 through the rings 98 when the two bags are in the assembled relationship shown in Fig. 1.

A hanger or hangers for the men's suits or 125 women's dresses to be hung in the garment bag should be of a construction which does not interfere with the assembly of the garment bag with the tote bag as illustrated in Fig. 1; that is to say, the hanger may not have any protruding 130 portion which would interrrupt the continuity or

the curvature of the garment bag. The hanger C shown in Figs. 7, 8 and 9 is particularly designed to fulfill this condition. This garment hanger comprises a supporting member or frame 104 of suitable rigidity, or stiffness, and a substantially rigid hook 106 connected to the frame by a swivel member 108. The swivel member is provided at one end with means 110 to receive a portion 112 of the hook member 106 to allow the hook 10 member to be pivoted from the position shown in Fig. 7 to the position shown in Fig. 8 and vice versa. At the opposite end of the swivel member an upstanding headed stud 114 is provided to enable the connection of a second or another 15 hanger D to the hanger C (Fig. 7). The swivel member 108 is pivotally connected to the garment supporting member 104 by a pin 116. As shown, in Fig. 9, the swivel member may be a metal strip bent upon itself to furnish the bearing 20 110 for section 112 of the hook 116.

As shown in Fig. 7 the garment supporting frame 104 comprises a pair of arms 118 which diverge laterally downwardly from each side of a top central portion 120. A cross bar 122 extends 25 between the lower ends of the diverging arms 118. Preferably the supporting frame is made by molding a suitable synthetic resin molding compound to furnish the desired stiffness. The upper central portion 120 has the swivel member 30 108 pivotally connected thereto by the pivot pin 116. When the hanger C is in the garment bag the hook 106 is in the position shown in Fig. 8. When the garment bag is in the extended position condition shown in Figs. 2 and 3, and it is desired 35 that the hook 106 be moved out from within the perimeter of the supporting frame as shown in Fig. 8 to the position of Figs. 2, 3 and 7, the hook is rotated about the pin 116 and pivoted about the bearing or pivot portion 110 of the swivel member 40 108.

The hanger C may be used in the garment bag A and reliance placed upon the extended arms 118 with respect to the opening 20 in the garment bag to prevent the hanger from being 45 pulled out of the bag. A plurality of hangers may be used and it is not necessary that any one of them be secured to the garment bag. It is preferred, however, to secure the hanger to the garment bag. For this purpose the pivot pin 116 can be made of a length to extend through the panel 12, and end of the pin being headed over at 124, as shown in figs. 3 and 9. The connection may be reinforced by positioning a reinforcing piece 126 at this area which is riveted at 128 to 55 the panel 12.

In order to accommodate a second hanger D means is provided for cooperable or separable connection of the second hanger to the stud 114. Referring to Fig. 7, the hanger D also comprises a pair of arms 132 which diverge laterally downward from each side of a top central portion 134. A cross bar 136 extends between the lower ends of the diverging arms 132. Preferably, this hanger also is made by molding a suitable plastic composition to impart a suitable rigid supporting

character to the member. The upper central portion 134 is provided with a slot 138 which is dimensioned to slip over the headed pin 114 behind the head thereof. Then, a hook member 140 which is pivotally connected to the central portion 134 at 142 is rotated so that the pin 114 is received in a slot 144 in the hook member, and as a result a segment 146 of the hook member is positioned over the pin to suspend hanger D on 75 the hanger C.

While the hanger illustrated in Figs. 7—9 and as herebefore described is preferred, another hanger or plurality of hangers having the construction as described in United States

80 Feinberg Patent 3,870,206; granted March 11, 1975 also is particularly adapted for use with the assembly of the invention.

While the advantages of the invention may be realized by using a garment bag having a length at 85 least approximately equal to the circumference of the carrying case or tote bag, it is preferred that the garment bag have a length which exceeds the circumference of the tote bag so that the garment bag in its assembled relationship with the tote bag 90 has the ends thereof overlapped, as shown in Fig. 1. For example, a garment bag and a tote bag having the dimensions as hereinafter set forth have furnished all of the advantages and improved results of the invention. Garment bag: 41 inches 95 long and 21 inches wide. Tote bag: 20 inches long, 7 inches wide at the base and 5 inches wide at the top and 11 inches high, and having a circumference of 33 inches.

A garment bag-tote bag assembly having the 100 aforementioned dimensions and dimensional relationship with one men's suit in the garment bag may be placed under the seat of an airplane. The space under the seat of an airplane is 13 inches wide, 23 inches deep or long and 9 inches 105 high. The garment bag may hold several women's dresses because of their lighter fabric. When more than one suit is in the garment bag, it may be desired to separate the garment bag from the tote bag, and place the tote bag under the seat and 110 hang the garment bag on rack. There is still the substantial advantage of being able to carry the assembly of garment bag and tote bag, as shown in Fig. 1, to the airplane, and when disembarking, the reassembly of the two bags may be very 115 quickly and readily accomplished.

While a preferred embodiment of the invention has been illustrated and described, it is believed that various modifications and changes may be made without departing from the scope of the 120 invention as sought to be defined in the claims.

CLAIMS

A garment bag and tote bag assembly, the garment bag comprising a pair of panels of flexible material connected to one another at their edges, the garment bag having a longitudinally extending opening provided with a closure, the tote bag having a length substantially equal to the width of the garment bag, the garment bag having a length not less than the circumference of the tote bag,

longitudinally spaced cooperable connector means secured to one of the panels for separable connection to each other, and means provided by one of the bags to enable carrying the garment bag-tote bag assembly.

2. A garment bag-tote bag assembly, the garment bag comprising first and second panels of flexible material connected to one another at their edges, the garment bag having a longitudinally

10 extending opening provided with a closure, the tote bag having a length substantially equal to the width of the garment bag, the garment bag having a length not less than the circumference of the tote bag, tote bag connector means secured to a wall of the

15 tote bag and garment bag connector means secured to the first panel for the separable connection of the garment bag and the tote bag, longitudinally spaced cooperable connector means secured to the second panel for separable
 20 connection to each other, and means provided by

one of the bags to enable carrying the garment bag-tote bag assembly.

3. A garment bag-tote bag assembly according to Claim 2, wherein the means provided by one of
the bags for carrying the garment bag-tote bag assembly comprises a handle secured to the second panel.

4. A garment bag-tote bag assembly according to Claim 2, wherein the means provided by one of the bags for carrying the garment bag-tote bag assembly comprises a pair of transversely spaced connectors secured to the second panel for the connection of a strap thereto.

5. A garment bag-tote bag assembly according
 35 to Claim 2, wherein the first panel is the inner panel upon connection of the garment bag and tote bag, the second panel being the outer panel, and the garment bag connector means is secured to the inner panel for separable connection to the
 40 connector means of the tote bag.

6. A garment bag-tote bag assembly according to Claim 5, wherein the garment bag connector means secured to the inner panel comprises a pair of laterally spaced snap hook fasteners, and the tote bag has a pair of laterally spaced rings extending from a wall thereof cooperable with said fasteners.

7. A garment bag-tote bag assembly according to Claim 6, wherein the laterally spaced snap hook
50 fasteners are located approximately midway of the length of the inner panel.

8. A garment bag-tote bag assembly according to Claim 5, wherein said inner panel has the longitudinally extending opening provided with a
closure and the closure is a slide fastener.

9. A garment bag-tote bag assembly according to Claim 2, wherein the longitudinally spaced cooperable connector means comprise a pair of laterally spaced rings and a pair of laterally spaced hook fasteners connected to adjustable length straps.

10. A garment bag-tote bag assembly according to Claim 2, wherein the first panel is the inner panel and the second panel is the outer
panel, and wherein the garment bag is of such

length that when the longitudinally spaced cooperable connector means are connected to each other the length of the tote bag is completely enfolded.

70 11. A garment bag-tote bag assembly according to Claim 6, wherein the means provided by one of the bags for carrying the garment bagtote bag assembly comprises a handle secured to the outer panel.

75 12. A garment bag-tote bag assembly according to Claim 11, wherein the handle extends substantially transversely of the outer panel and at approximately one-third from the top of the panel.

80 13. A garment bag-tote bag assembly according to Claim 12, wherein a pair of transversely spaced rings are secured to the outer panel, one on each side of the handle for the connection of a carrying strap thereto.

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 14. A garment bag-tote bag assembly according to Claim 13, wherein the longitudinally spaced cooperable connector means are secured to the outer panel and comprise a pair of laterally spaced rings and a pair of spaced hook fasteners

 90 connected to adjustable length straps.

15. A garment bag-tote bag according to Claim
14, wherein the garment bag is of such length that when the longitudinally spaced cooperable connector means are connected to each other the
95 tote bag is completely enfolded in its length-wise dimension.

16 A garment bag comprising first and second panels of flexible material connected to one another at their edges, the garment bag having a longitudinally extending opening provided with a closure, connector means secured to the first panel, and longitudinally spaced cooperable connector means secured to the second panel for separable connection to each other.

105 17. A garment bag according to Claim 16, including means secured to the second panel to enable carrying the bag.

18. A garment bag according to Claim 16, including a handle secured to the second panel.

110 19. A garment bag according to Claim 16, including a pair of transversely spaced connectors secured to the second panel for the connection of a strap thereto.

20. A garment bag according to Claim 16,
 115 wherein the connector means secured to the first panel comprises a pair of laterally spaced hook fasteners.

21. A garment bag according to Claim 20, wherein the laterally spaced hook fasteners are120 located approximately midway of the length of the first panel.

22. A garment bag according to Claim 16, wherein the first panel has the longitudinally extending opening provided with a closure and the 125 closure is a slide fastener.

23. A garment bag according to Claim 16, wherein the longitudinally spaced cooperable connector means comprise a pair of laterally spaced rings and a pair of laterally spaced hook

130 fasteners.

- 24. A garment bag according to Claim 18, wherein the handle extends substantially transversely of the second panel at approximately one-third of the length of the panel from the top of the panel.
- 25. A garment bag according to Claim 24, wherein a pair of transversely spaced rings are secured to the second panel, one on each side of the handle for the connection of a carrying strap 10 thereto.
- 26. A garment bag according to Claim 16, wherein the longitudinally spaced cooperable connector means are secured to the second panel comprise a pair of laterally spaced rings and a pair 15 of spaced hook fasteners connected to adjustable length straps.
- 27. A garment bag according to Claim 25, wherein the longitudinally spaced cooperable connector means are secured to the second panel 20 comprise a pair of laterally spaced rings and a pair of spaced hook fasteners connected to adjustable length straps.
- 28. A garment bag comprising first and second panels of flexible material connected to one 25 another at their edges, the first panel having a longitudinally extending opening provided with a closure, connector means secured to the first panel, and means provided by the second panel to enable carrying the bag.
- 30 29. A garment bag according to Claim 28, wherein the means provided by the second panel to enable carrying the bag comprises a handle.
- 30. A garment bag according to Claim 28, wherein the means provided by the second panel 35 to enable carrying the bag comprises a pair of transversely spaced connectors.
- 31. A garment bag according to Claim 16 having a hanger therein, the hanger comprising a pair of arms diverging downwardly from each side 40 of a top central portion; a pivotal connection of a swivel member to said top central portion, and means provided by the swivel member for pivotally connecting a hook thereto.
- A garment bag according to Claim 31, 45 wherein the swivel member is provided with means for supporting a second hanger.
- 33. A garment bag according to Claim 32, wherein the means for supporting the second hanger is a headed pin located on one side of the 50 pivotal connection of the swivel member to said top portion, the means provided by the swivel member for pivotally connecting a hook thereto being located on the other side of said pivotal
- 55 34. A garment bag according to Claim 32, wherein the hanger is connected to the second panel by the pivotal connection of the swivel member to said top portion.
- 35. A garment hanger comprising a pair of 60 arms diverging downwardly from each side of a top central portion, a pivotal connection of a swivel member to said top central portion, and means provided by the swivel member for pivotally connecting a hook thereto. 65
 - 36. A garment hanger according to Claim 35,

- wherein the swivel member is provided with means for supporting a second hanger.
- A garment hanger according to Claim 36, wherein the means for supporting the second 70 hanger is a headed pin located on one side of the pivotal connection of the swivel member to said top portion, the means provided by the swivel member for pivotally connecting a hook thereto being located on the other side of said pivotal 75 connection.
 - 38. A garment bag and tote bag assembly substantially as hereinbefore described with reference to and as illustrated in the accompanying drawings.
- 80 New claims or amendments to claims filed on 21 November 1979.

Superseded claims 1 to 38 inclusive.

New or amended claims:---

CLAIMS

- 85 1. A garment bag-tote bag assembly, the garment bag comprising first and second panels of flexible material connected to one another at their edges, the garment bag having a longitudinally extending opening provided with a closure, the
- 90 tote bag having a length substantially equal to the width of the garment bag, the garment bag having a length not less than the circumference of the tote bag, longitudinally spaced cooperable connector means secured to one of the panels for separable connection to each other, and means
- provided by one of the bags to enable carrying the garment bag-tote bag assembly.
- 2. A garment bag-tote bag assembly according to Claim 1, wherein tote bag connector means are 100 secured to a wall of the tote bag and garment bag connector means are secured to the first panel for the separable connection of the garment bag and the tote bag, and the longitudinally spaced cooperable connector means are secured to the 105 second panel for separable connection to each other.
- 3. A garment bag-tote bag assembly according to Claim 2, wherein the first panel is the inner panel upon connection of the garment bag and 110 tote bag, the second panel being the outer panel, and the garment bag connector means are secured to the inner panel for separable connection to the connector means of the tote bag.
- .115 4. A garment bag-tote bag assembly according to Claim 3, wherein the garment bag connector means secured to the inner panel comprises a pair of laterally spaced snap hook fastener, and the tote bag has a pair of laterally spaced rings
- 120 extending from a wall thereof cooperable with
- 5. A garment bag-tote bag assembly according to Claim 4, wherein the laterally spaced snap hook fasteners are located approximately midway of the 125 length of the inner panel.
 - 6. A garment bag-tote bag assembly according

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to Claim 3, wherein said inner panel has the longitudinally extending opening provided with a closure and the closure is a slide fastener.

- 7. A garment bag-tote bag assembly according to any preceding claim, wherein the longitudinally spaced cooperable connector means comprise a pair of laterally spaced rings and a pair of laterally spaced hook fasteners connected to adjustable length straps.
- 8. A garment bag-tote bag assembly according to any preceding claim, wherein the means provided by one of the bags for carrying the garment bag-tote bag assembly comprises a handle secured to the second panel.
- 9. A garment bag-tote bag assembly according to Claim 1, 2, 3, 4, 5, 6, or 7, wherein the means provided by one of the bags for carrying the garment bag-tote bag assembly comprises a pair of transversely spaced connectors secured to the
 second panel for the connection of a strap thereto.
 - 10. A garment bag-tote bag assembly according to Claim 8, wherein the handle extends substantially transversely of the outer panel and at approximately one-third from the top of the panel.
 - 11. A garment bag-tote bag assembly according to Claim 10, wherein a pair of transversely spaced rings are secured to the outer panel, one on each side of the handle for the connection of a carrying strap thereto.
- 12. A garment bag-tote bag assembly according to any preceding claim, wherein the garment bag is of such length that when the longitudinally spaced cooperable connector means are connected to each other the tote bag is completely enfolded in its length-wise dimension.
- 13. A garment bag comprising first and second panels of flexible material connected to one another at their edges, the garment bag having a longitudinally extending opening provided with a
 40 closure, connector means secured to the first panel, and longitudinally spaced cooperable connector means secured to the second panel for separable connection to each other.
- 14. A garment bag according to Claim 13,45 including means secured to the second panel to enable carrying the bag.
 - 15. A garment bag according to Claim 13, including a handle secured to the second panel.
- 16. A garment bag according to Claim 13,
 50 including a pair of transversely spaced connectors secured to the second panel for the connection of a strap thereto.
- 17. A garment bag according to Claim 13, wherein the connector means secured to the first
 55 panel comprises a pair of laterally spaced hook fasteners.
 - 18. A garment bag according to Claim 17, wherein the laterally spaced hook fasteners are located approximately midway of the length of the first panel.
 - 19. A garment bag according to Claim 13, wherein the first panel has the longitudinally extending opening provided with a closure and the closure is a slide fastener.
 - 20. A garment bag according to Claim 13,

wherein the longitudinally spaced cooperable connector means comprise a pair of laterally spaced rings and a pair of laterally spaced hook fasteners.

- 70 21. A garment bag according to Claim 15, wherein the handle extends substantially transversely of the second panel at approximately one-third of the length of the panel from the top of the panel.
- 75 22. A garment bag according to Claim 21, wherein a pair of transversely spaced rings are secured to the second panel, one on each side of the handle for the connection of a carrying strap thereto.
- 23. A garment bag according to any preceding Claim, wherein the longitudinally spaced cooperable connector means secured to the second panel comprises a pair of laterally spaced rings and a pair of spaced hook fasteners
 connected to adjustable length straps.
 - 24. A garment bag comprising first and second panels of flexible material connected to one another at their edges, the first panel having a longitudinally extending opening provided with a closure, connector means secured to the first panel, and means provided by the second panel to enable carrying the bag.

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- 25. A garment bag according to Claim 24, wherein the means provided by the second panel to enable carrying the bag comprises a handle.
- 26. A garment bag according to Claim 24, wherein the means provided by the second panel to enable carrying the bag comprises a pair of transversely spaced connectors.
- 27. A garment bag according to Claim 23 having a hanger therein, the hanger comprising a pair of arms diverging downwardly from each side of a top central portion; a pivotal connection of a swivel member to said top central portion, and means provided by the swivel member for pivotally connecting a hook thereto.
- 28. A garment bag according to Claim 27, wherein the swivel member is provided with means for supporting a second hanger.
- 29. A garment bag according to Claim 28, wherein the means for supporting the second hanger is a headed pin located on one side of the pivotal connection of the swivel member to said top portion, the means provided by the swivel member for pivotally connecting a hook thereto being located on the other side of said pivotal
- 30. A garment bag according to Claim 28, wherein the hanger is connected to the second
 panel by the pivotal connection of the swivel member to said top portion.
- 31. A garment hanger comprising a pair of arms diverging downwardly from each side of a top central portion, a pivotal connection of a
 swivel member to said top central portion, and means provided by the swivel member for pivotally connecting a hook thereto.
- 32. A garment hanger according to Claim 31, wherein the swivel member is provided with130 means for supporting a second hanger.

33. A garment hanger according to Claim 32, wherein the means for supporting the second hanger is a headed pin located on one side of the pivotal connection of the swivel member to said
top portion, the means provided by the swivel member for pivotally connecting a hook thereto

being located on the other side of said pivotal connection.

34. A garment bag and tote bag assembly
substantially as hereinbefore described with reference to the accompanying drawings.

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