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Gym Bag Device

Abstract

A gym bag device for conveniently carrying all gym essentials in a single bag includes a container having a base side and a peripheral side that is coupled to and extends upwardly from the base side. The peripheral side has a front side, a back side, and a pair of lateral sides. A plate is coupled to the base side of the container to retain the base side in a circular shape. A front pocket is coupled to the front side of the container. A back pocket coupled to the back side of the container is cylindrical for holding a rolled-up yoga mat. A plurality of side pockets is coupled to the pair of lateral sides of the container. A plurality of straps is coupled to the container. Each strap of the plurality of straps is configured to facilitate a user in carrying the container.

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Background/Summary

CROSS-REFERENCE TO RELATED APPLICATIONS

[0001] Not Applicable

STATEMENT REGARDING FEDERALLY SPONSORED RESEARCH OR DEVELOPMENT

[0002] Not Applicable

THE NAMES OF THE PARTIES TO A JOINT RESEARCH AGREEMENT

[0003] Not Applicable

INCORPORATION-BY-REFERENCE OF MATERIAL SUBMITTED ON A COMPACT DISC OR AS A TEXT FILE VIA THE OFFICE ELECTRONIC FILING SYSTEM

[0004] Not Applicable

STATEMENT REGARDING PRIOR DISCLOSURES BY THE INVENTOR OR JOINT INVENTOR

[0005] Not Applicable

BACKGROUND OF THE INVENTION

(1) Field of the Invention

[0006] The disclosure relates to gym bags and more particularly pertains to a new gym bag for conveniently carrying all gym essentials in a single bag.

(2) Description of Related Art including information disclosed under 37 CFR 1.97 and 1.98

[0007] The prior art relates to gym bags. Fitness enthusiasts often use a bag to carry their headphones, towels, water bottles, yoga mats, and other supplies through the gym during an exercise session. Some people may use a duffle bag, with out without wheels, particularly when that person has numerous items to carry through the gym. For example, a person may want to carry a change of clothes and other supplies for cleaning up after the exercise session, along with all of the items the person needs while exercising. Typically, people will use duffle bags, backpacks, or even suitcases that are designed for travel. Such bags can be difficult to organize for an exercise session. Such bags can also provide insufficient storage space. For example, such bags often do not fit a yoga mat, along with all of the other supplies needed. Thus, there is a need in the art for a gym bag that can be used to carry and organize all fitness essentials, including a yoga mat, a water bottle, headphones, a cellular telephone, and a change of clothes.

BRIEF SUMMARY OF THE INVENTION

[0008] An embodiment of the disclosure meets the needs presented above by generally comprising a container having a base side and a peripheral side that is coupled to and extends upwardly from the base side. The peripheral side has an upper edge. The upper edge defines an upper opening extending into the container. The peripheral side has a front side, a back side, and a pair of lateral sides that is coupled to and extends between the front side and the back side. The base side has a circular shape. A plate is coupled to an exterior surface of the base side of the container. The plate comprises a rigid material wherein the plate is configured to retain the base side in the circular shape. A front pocket is coupled to the front side of the container. A back pocket is coupled to the back side of the container. The back pocket is cylindrical wherein the back pocket is configured to hold a rolled-up yoga mat. A plurality of side pockets is coupled to the pair of lateral sides of the container. A plurality of straps is coupled to the container. Each strap of the plurality of straps is configured to facilitate a user in carrying the container.

[0009] There has thus been outlined, rather broadly, the more important features of the disclosure in order that the detailed description thereof that follows may be better understood, and in order that the present contribution to the art may be better appreciated. There are additional features of the disclosure that will be described hereinafter and which will form the subject matter of the claims appended hereto.

[0010] The objects of the disclosure, along with the various features of novelty which characterize the disclosure, are pointed out with particularity in the claims annexed to and forming a part of this disclosure.

Description

BRIEF DESCRIPTION OF SEVERAL VIEWS OF THE DRAWING(S)

[0011] The disclosure will be better understood and objects other than those set forth above will become apparent when consideration is given to the following detailed description thereof. Such description makes reference to the annexed drawings wherein:

[0012] FIG. **1** is a front view of a gym bag device according to an embodiment of the disclosure.

[0013] FIG. **2** is a side view of an embodiment of the disclosure.

[0014] FIG. **3** is a back view of an embodiment of the disclosure.

[0015] FIG. **4** is a top view of an embodiment of the disclosure.

[0016] FIG. **5** is a bottom view of an embodiment of the disclosure.

[0017] FIG. **6** is a cross-sectional view of an embodiment of the disclosure.

[0018] FIG. **7** is an in-use view of an embodiment of the disclosure.

[0019] FIG. **8** is a top view of an embodiment of the disclosure.

DETAILED DESCRIPTION OF THE INVENTION

[0020] With reference now to the drawings, and in particular to FIGS. **1** through **8** thereof, a new gym bag embodying the principles and concepts of an embodiment of the disclosure and generally designated by the reference numeral **10** will be described.

[0021] As best illustrated in FIGS. **1** through **8**, the gym bag device **10** generally comprises a container **12** that has a base side **14** and a peripheral side **16** that is coupled to and extends upwardly from the base side **14**. The peripheral side **16** includes an upper edge **18**. The upper edge **18** defines an upper opening **20** extending into the container **12**. The peripheral side **16** generally has a front side **22**, a back side **24**, and a pair of lateral sides **26** that is coupled to and extends between the front side **22** and the back side **24**. The base side **14** may have a circular shape wherein the container **12** is cylindrical.

[0022] A liner **28** has a top wall **30**, a bottom wall **32**, and a perimeter wall **34** that extends upwardly from a perimeter edge **146** of the bottom wall **32** to the top wall **30** to define an interior space **36** of the liner **28**. The liner **28** may be coupled to and coextensive with an inside surface **38** of the container **12**. The liner **28** may comprise a waterproof material wherein the liner **28** is configured to inhibit the inside surface **38** of the container **12** from absorbing fluids.

[0023] The bottom wall **32** of the liner **28** may abut and being coextensive with the base side **14** of the container **12**. For example, the bottom wall **32** may be coextensive with an entirety of the base side **14** of the container **12**. The top wall **30** generally extends across the upper opening **20** extending into the container **12**. The top wall **30** may be openable to facilitate access into the interior space **36** of the liner **28** through the upper opening **20** extending into the container **12**. The perimeter wall **34** of the liner **28** may abut and be coextensive with the peripheral side **16** of the container **12**. For example, the perimeter wall **34** may extend upwardly relative to the bottom wall **32** wherein the perimeter wall **34** of the liner **28** covers a portion of the peripheral side **16** of the container **12** that extends upwardly from the base side **14**.

[0024] A slit **40** may extend through the top wall **30** of the liner **28**. The slit **40** may be openable to facilitate access to the interior space **36**. The slit **40** may extend between the pair of lateral sides **26** of the container. The slit **40** may be spaced equidistantly from each of the front side **22** and the back side **24** of the container **12**. A slit fastener **42** may be coupled to the slit **40** for selectively opening and closing the slit **40**. For example, the slit fastener **42** may comprising a zipper, although alternative fasteners such as a hook and loop material may also be used.

[0025] A front pocket **44** may be coupled to the front side **22** of the container **12**. The front pocket **44** may extend outwardly from the front side **22** of the container **12**. The front pocket **44** may be positioned proximate to the base side **14** of the container **12**. The front pocket **44** may have a front pocket opening **46** that extends into the front pocket **44**.

[0026] A front pocket lid **48** may be coupled to the front side **22** of the container **12**. The front pocket lid **48** may be positioned adjacent to the front pocket opening **46**. The front pocket lid **48** is releasably couplable to the front pocket **44** for selectively closing the front pocket opening **46**. The front pocket **44** and the front pocket lid **48** generally define a front storage space **50** wherein the front pocket **44** is configured for storing a pair of headphones **52**. For example, the pair of headphones **52** may comprise over-the-ear headphones.

[0027] A front pocket fastener **54** may releasably couple the front pocket lid **48** to the front pocket **44** for selectively opening and closing the front pocket opening **46**. For example, the front pocket fastener **54** may comprise a zipper.

[0028] A back pocket **56** may be coupled to the back side **14** of the container **12**. The back pocket **56** may extend outwardly from the back side **14** of the container **12**. The back pocket **56** may be cylindrical wherein the back pocket **56** is configured to hold a rolled-up yoga mat **58**.

[0029] Embodiments of the back pocket **56** may further comprise a bottom panel **60** that is coupled to the back side **24** of the container **12**. The bottom panel may be positioned proximate to the base side **14**. The bottom panel **60** may extend outwardly from the back side **24** of the container **12**. A side panel **62** may be coupled to and extend upwardly from the bottom panel **60**. The side panel **62** may have a free edge **64** that is spaced from the bottom panel **60**. The free edge **64** may be positioned proximate to the upper edge **18** of the peripheral side **16** of the container **12**. The free edge **64** may define a back pocket opening **66** that extends into the back pocket **56**. The back pocket opening **66** is generally configured to receive the rolled-up yoga mat **58**, for example because the back pocket opening **66** is circular.

[0030] A plurality of side pockets **68** may be coupled to the pair of lateral sides **26** of the container **12**. All or some of the plurality of side pockets **68** may extend outwardly from the pair of lateral sides **26** of the container **12**.

[0031] The plurality of side pockets **68** may further comprise a cell phone pocket **70** that is coupled to, and may extend outwardly from, a first one of the pair of lateral sides **28**. The cell phone pocket **70** may be positioned proximate to the upper edge **18** of the peripheral side **16**. The cell phone pocket **70** may have a cell phone pocket opening **72** that extends into the cell phone pocket **70**.

[0032] A cell phone pocket lid **74** may be coupled to the first one of the pair of lateral sides **26**. The cell phone pocket lid **74** may be positioned adjacent to the cell phone pocket opening **72**. The cell phone pocket lid **74** is releasably couplable to the cell phone pocket **70** for selectively closing the cell phone pocket opening **72**. The cell phone pocket **70** and the cell phone pocket lid **74** may define a cell phone storage space **76** wherein the cell phone pocket **70** is configured for storing a personal electronic device **78**, such as a cell phone.

[0033] A cell phone pocket fastener **80** may releasably couple the cell phone pocket lid **74** to the cell phone pocket **70** for selectively opening and closing the cell phone pocket opening **72**. For example, the cell phone pocket fastener **80** may comprise a zipper.

[0034] A water bottle pocket **82** may be coupled to one of the pair of lateral sides **26**. For example, the water bottle pocket **82** may be positioned on the first one of the pair of lateral sides **26**, where the cell phone pocket **70** is located. The water bottle pocket **82** may extend outwardly from the one of the pair of lateral sides **26** where the water bottle pocket **82** is positioned. The water bottle pocket **82** may have a height exceeding a height of the cell phone pocket **70**. The water bottle pocket **82** may have a water bottle pocket opening **84** that extends into the water bottle pocket **82**. The water bottle pocket **82** may be positioned beneath the cell phone pocket **70**. The water bottle pocket opening **84** may be round wherein the water bottle pocket **82** is configured for storing a water bottle **86**.

[0035] An accessory pocket **88** may be coupled to the pair of lateral sides **26**. For example, the accessory pocket **88** may be positioned on a second one of the pair of lateral sides **26**. The second one of the pair of lateral sides **26** generally faces away from the first one of the pair of lateral sides **26**. In other words, the second one of the pair of lateral sides **26** is generally on the opposite side of

the container **12** from the first one of the pair of lateral sides **26**. The accessory pocket **88** may be aligned with the cell phone pocket **70** across the container **12**. The accessory pocket **88** may extend outwardly from the one of the pair of lateral sides **26** on which the accessory pocket **88** is positioned. The accessory pocket **88** may have an accessory pocket opening **90** that extends into the accessory pocket **88**.

[0036] An accessory pocket lid **92** may be coupled to the one of the pair of lateral sides **26** where the accessory pocket **88** is positioned. For example, the accessory pocket lid **92** may be coupled to the second one of the pair of lateral sides **26** of the container. The accessory pocket lid **92** may be positioned adjacent to the accessory pocket opening **90**. The accessory pocket lid **92** is releasably couplable to the accessory pocket **88** for selectively closing the accessory pocket opening **90**. The accessory pocket **88** and the accessory pocket lid **92** may define an accessory pocket storage space **94** wherein the accessory pocket **88** is configured for storing the personal electronic device **78**.

[0037] An accessory pocket fastener **96** may releasably couple the accessory pocket lid **92** to the accessory pocket **88** for selectively opening and closing the accessory pocket opening **90**. For example, the accessory pocket fastener **96** may comprise a zipper.

[0038] A plurality of inner pockets **98** may be coupled to the liner **28**. The plurality of inner pockets **98** are generally positioned in the interior space **36** of the liner **28**. The plurality of inner pockets may extend outwardly into the interior space **36** of the liner **28**.

[0039] The plurality of inner pockets **98** may further comprise a lower pocket **100** that is coupled to the bottom wall **32** of the liner **28**. The lower pocket **100** may extend upwardly from the bottom wall **32** of the liner **28**. The lower pocket **100** may be positioned adjacent to the back side **14** of the container **12**.

[0040] An upper pocket **102** may be coupled to the perimeter wall **34** of the liner **28**. The upper pocket **102** may be aligned with the lower pocket **100** along the back side **14** of the container **12**. The upper pocket **102** may be spaced from the lower pocket **100**, for example being positioned proximate to the top wall **30** of the liner **28**. The lower pocket **100** may have a volume exceeding a volume of the upper pocket **102**.

[0041] A plate **104** may be coupled to an exterior surface **106** of the base side **14** of the container **12**. The plate **104** generally comprises a rigid material that is configured to conform the base side **14** to the circular shape. For example, the rigid material may comprise rubber.

[0042] A plurality of feet **108** may be attached to the plate **104**. The plurality of feet **108** may extend downwardly from the plate **104** wherein the plurality of feet **108** is configured to support the container **12** over a ground surface **148** when the plurality of feet **108** is resting on the ground surface **148**. For example, the plurality of feet **108** may include four feet.

[0043] A plurality of straps **110** may be coupled to the container **12**. Each strap of the plurality of straps **110** is generally configured to facilitate a user **112** in carrying the container **12**.

[0044] The plurality of straps **110** may include a pair of handle straps **114** that is coupled to and extends upwardly from the peripheral side **16** of the container **12**. The pair of handle straps **114** may be positioned on opposing lateral sides of the peripheral side **16**. The pair of handle straps **114** may be positioned adjacent to the upper edge **18** of the peripheral side **16** of the container **12**.

[0045] The pair of handle straps **114** may further comprise a first handle **116** that is coupled to the front side **22** of the container **12** and a second handle **118** that is coupled to the back side **24** of the container **12**. The second handle **118** may be aligned with the first handle **116** across the upper opening **20** of the container **12**. Each of the pair of handle straps **114** may have an adjustable length.

[0046] A carrying strap **122** may be removably couplable to the pair of handle straps **114**. The carrying strap **122** may extend over the upper opening **20** extending into the container **12** when the carrying strap **122** is coupled to the pair of handle straps **114**.

[0047] The carrying strap **122** may further comprise a first strap end **124** and a second strap end **132**. The carrying strap may further comprise an elongated body **150** extending between the first

strap end **124** and the second strap end **132**. The elongated body **150** may comprise a flexible material or a resiliently compressible material wherein the elongated body **150** of the carrying strap **122** is configured to be foldable.

[0048] A first end coupler **126** may be coupled to the first strap end **124**. The first end coupler **126** may releasably attach the first strap end **124** to one of the pair of handle straps **114**. The first end coupler **126** may further comprise a primary attachment piece **128** that is attached to the first strap end **124**. A secondary attachment piece **130** may be removably engageable with the primary attachment piece **128**. The secondary attachment piece **130** may be attached to the elongated body **150** of the carrying strap **122** proximate to the primary attachment piece **128**. The secondary attachment piece **130** may be spaced from the primary attachment piece **128** wherein the first strap end **124** is configured to fold over the carrying strap **122** to form a first loop **152** for engaging the one of the pair of handle straps **114**. Each of the primary attachment piece **128** and the secondary attachment piece **130** may comprise a hook and loop material.

[0049] A second end coupler **134** may be coupled to the second strap end **132**. The second end coupler **134** may releasably attach the second strap end **132** to one of the pair of handle straps **114**. The second end coupler **134** may further comprise an outer attachment piece **136** that is attached to the second strap end **132**. An inner attachment piece **138** may be removably engageable with the outer attachment piece **136**. The inner attachment piece **138** may be attached to the elongated body **150** of the carrying strap **122** proximate to the outer attachment piece **136**. The inner attachment piece **138** may be spaced from the outer attachment piece **136** wherein the second strap end **132** is configured to fold over the carrying strap **122** to form a second loop **154** for engaging the one of the pair of handle straps **114**. Each of the inner attachment piece **138** and the outer attachment piece **136** may comprise a hook and loop material.

[0050] A pair of shoulder straps **120** may be coupled to the back side **24** of the container **12**. The back pocket **56** may be positioned between the pair of shoulder straps **120**. Each shoulder strap of the pair of shoulder straps **120** may have an adjustable length.

[0051] A plurality of decorative indicia may be positioned on the gym bag device **10**. For example, a front logo **142** may be positioned on the front side **22** of the peripheral side **16** of the container **12**. In some embodiments, the front logo **142** may be positioned above the front pocket **44**. A back logo **144** may be positioned on the back pocket **56** adjacent to the free edge **64** of the side panel **62**.

[0052] In use, the gym bag device **10** can be used to conveniently carry all items the user **112** needs while exercising at the gym. The headphones **52** can be carried in the front pocket **44**. The rolled-up yoga mat **58** can be carried in the back pocket **56**, sitting comfortably against the back of the user **112** as shown in FIG. 7. The cell phone or other personal electronic device **78** can be carried in either the cell phone pocket **70** or the accessory pocket **88**. The water bottle **86** can be carried in the water bottle pocket **82**. Additional items, such as a change of clothes, keys, a wallet, or towels, can be carried within the interior space **36** and organized using the plurality of inner pockets **98**. The plurality of feet **108** extending downwardly from the plate **104** can ensure the gym bag device **10** sits securely and stably on the ground surface **148** when the user **112** is not carrying the gym bag device **10**.

[0053] With respect to the above description then, it is to be realized that the optimum dimensional relationships for the parts of an embodiment enabled by the disclosure, to include variations in size, materials, shape, form, function and manner of operation, assembly and use, are deemed readily apparent and obvious to one skilled in the art, and all equivalent relationships to those illustrated in the drawings and described in the specification are intended to be encompassed by an embodiment of the disclosure.

[0054] Therefore, the foregoing is considered as illustrative only of the principles of the disclosure. Further, since numerous modifications and changes will readily occur to those skilled in the art, it is not desired to limit the disclosure to the exact construction and operation shown and described, and accordingly, all suitable modifications and equivalents may be resorted to, falling within the

scope of the disclosure. In this patent document, the word “comprising” is used in its non-limiting sense to mean that items following the word are included, but items not specifically mentioned are not excluded. A reference to an element by the indefinite article “a” does not exclude the possibility that more than one of the element is present, unless the context clearly requires that there be only one of the elements.

Claims

1. A gym bag assembly comprising: a container having a base side and a peripheral side being coupled to and extending upwardly from the base side, the peripheral side having an upper edge, the upper edge defining an upper opening extending into the container, the peripheral side having a front side, a back side, and a pair of lateral sides being coupled to and extending between the front side and the back side; a plate being coupled to an exterior surface of the base side of the container, the plate comprising a rigid material being configured to retain the base side in a circular shape; a front pocket being coupled to the front side of the container; a back pocket being coupled to the back side of the container, the back pocket being cylindrical wherein the back pocket is configured to hold a rolled-up yoga mat; a plurality of side pockets being coupled to the pair of lateral sides of the container; and a plurality of straps being coupled to the container, each strap of the plurality of straps being configured to facilitate a user in carrying the container.
2. The gym bag assembly of claim 1, further comprising a liner having a top wall, a bottom wall and a perimeter wall extending upwardly from the bottom wall to the top wall to define an interior space of the liner, the liner being coupled to and coextensive with an inside surface of the container, the top wall extending across the upper opening extending into the container, the top wall being openable to facilitate access into the interior space of the liner through the upper opening extending into the container, the perimeter wall of the liner abutting and being coextensive with the peripheral side of the container.
3. The gym bag assembly of claim 2, further comprising a slit extending through the top wall of the liner, the slit being openable to facilitate access to the interior space.
4. The gym bag assembly of claim 2, further comprising a plurality of inner pockets being coupled to the liner, the plurality of inner pockets being positioned in the interior space.
5. The gym bag assembly of claim 1, further comprising: a front pocket opening extending into the front pocket; and a front pocket lid being coupled to the front side of the container, the front pocket lid being positioned adjacent to the front pocket opening, the front pocket lid being releasably couplable to the front pocket for selectively closing the front pocket opening, the front pocket and the front pocket lid defining a front storage space wherein the front pocket is configured for storing a pair of over-the-ear headphones.
6. The gym bag assembly of claim 1, the back pocket further comprising: a bottom panel being coupled to the back side of the container proximate to the base side; a side panel being coupled to and extending upwardly from the bottom panel, the side panel having a free edge being spaced from the bottom panel, the free edge being positioned proximate to the upper edge of the peripheral side of the container, the free edge defining a back pocket opening extending into the back pocket, the back pocket opening being configured to receive the rolled-up yoga mat.
7. The gym bag assembly of claim 1, the plurality of side pockets further comprising: a cell phone pocket being coupled to a one of the pair of lateral sides, the cell phone pocket being positioned proximate to the upper edge of the peripheral side, the cell phone pocket having a cell phone pocket opening extending into the cell phone pocket; a cell phone pocket lid being coupled to the one of the pair of lateral sides, the cell phone pocket lid being positioned adjacent to the cell phone pocket opening, the cell phone pocket lid being releasably couplable to the cell phone pocket for selectively closing the cell phone pocket opening, the cell phone pocket and the cell phone pocket lid defining a cell phone storage space wherein the cell phone pocket is configured for storing a

personal electronic device.

8. The gym bag assembly of claim 1, the plurality of side pockets further comprising a water bottle pocket being coupled to a one of the pair of lateral sides, the water bottle pocket having a water bottle pocket opening extending into the water bottle pocket.

9. The gym bag assembly of claim 1, the plurality of side pockets further comprising an accessory pocket being coupled to a one of the pair of lateral sides, the accessory pocket having an accessory pocket opening extending into the accessory pocket.

10. The gym bag assembly of claim 9, further comprising an accessory pocket lid being coupled to the one of the pair of lateral sides, the accessory pocket lid being positioned adjacent to the accessory pocket opening, the accessory pocket lid being releasably couplable to the accessory pocket for selectively closing the accessory pocket opening, the accessory pocket and the accessory pocket lid defining an accessory pocket storage space wherein the accessory pocket is configured for storing a personal electronic device.

11. The gym bag assembly of claim 1, further comprising a plurality of feet being attached to the plate, the plurality of feet extending downwardly from the plate wherein the plurality of feet is configured to support the container over a ground surface when the plurality of feet is resting on the ground surface.

12. The gym bag assembly of claim 1, the plurality of straps further comprising a pair of handle straps being coupled to and extending upwardly from the peripheral side of the container.

13. The gym bag assembly of claim 12, further comprising a carrying strap being removably couplable to the pair of handle straps.

14. The gym bag assembly of claim 13, the carrying strap further comprising: a first strap end; a first end coupler being coupled to the first strap end, the first end coupler releasably attaching the first strap end to one of the pair of handle straps; a second strap end; and a second end coupler being coupled to the second strap end, the second end coupler releasably attaching the second strap end to one of the pair of handle straps.

15. The gym bag assembly of claim 14, the first end coupler further comprising: a primary attachment piece being attached to the first strap end; and a secondary attachment piece being removably engageable with the primary attachment piece, the secondary attachment piece being attached to the carrying strap proximate to the primary attachment piece, the secondary attachment piece being spaced from the primary attachment piece wherein the first strap end is configured to fold over the carrying strap to form a first loop for engaging the one of the pair of handle straps.

16. The gym bag assembly of claim 14, the second end coupler further comprising: an outer attachment piece being attached to the second strap end; and an inner attachment piece being removably engageable with the outer attachment piece, the inner attachment piece being attached to the carrying strap proximate to the outer attachment piece, the inner attachment piece being spaced from the outer attachment piece wherein the second strap end is configured to fold over the carrying strap to form a second loop for engaging the one of the pair of handle straps.

17. The gym bag assembly of claim 1, the plurality of straps further comprising a pair of shoulder straps being coupled to the back side of the container.

18. A gym bag assembly comprising: a container having a base side and a peripheral side being coupled to and extending upwardly from the base side, the peripheral side having an upper edge, the upper edge defining an upper opening extending into the container, the peripheral side having a front side, a back side, and a pair of lateral sides being coupled to and extending between the front side and the back side, the base side having a circular shape wherein the container is cylindrical; a liner having a top wall, a bottom wall and a perimeter wall extending upwardly from a perimeter edge of the bottom wall to the top wall to define an interior space of the liner, the liner being coupled to and coextensive with an inside surface of the container, the liner comprising a waterproof material wherein the liner is configured to inhibit the inside surface of the container from absorbing fluids, the bottom wall abutting and being coextensive with the base side of the

container, the bottom wall being coextensive with an entirety of the base side of the container, the top wall extending across the upper opening extending into the container, the top wall being openable to facilitate access into the interior space of the liner through the upper opening extending into the container, the perimeter wall of the liner abutting and being coextensive with the peripheral side of the container, the perimeter wall extending upwardly relative to the bottom wall wherein the perimeter wall of the liner covers a portion of the peripheral side of the container extending upwardly from the base side; a slit extending through the top wall of the liner, the slit being openable to facilitate access to the interior space, the slit extending between the pair of lateral sides of the container, the slit being spaced equidistantly from each of the front side and the back side of the container; a slit fastener being coupled to the slit for selectively opening and closing the slit, the slit fastener comprising a zipper; a front pocket being coupled to and extending outwardly from the front side of the container, the front pocket being positioned proximate to the base side of the container, the front pocket having a front pocket opening extending into the front pocket; a front pocket lid being coupled to the front side of the container, the front pocket lid being positioned adjacent to the front pocket opening, the front pocket lid being releasably couplable to the front pocket for selectively closing the front pocket opening, the front pocket and the front pocket lid defining a front storage space wherein the front pocket is configured for storing a pair of headphones wherein the pair of headphones comprises over-the-ear headphones; a front pocket fastener releasably coupling the front pocket lid to the front pocket for selectively opening and closing the front pocket opening, the front pocket fastener comprising a zipper; a back pocket being coupled to and extending outwardly from the back side of the container, the back pocket being cylindrical wherein the back pocket is configured to hold a rolled-up yoga mat, the back pocket further comprising: a bottom panel being coupled to the back side of the container proximate to the base side, the bottom panel extending outwardly from the back side of the container; a side panel being coupled to and extending upwardly from the bottom panel, the side panel having a free edge being spaced from the bottom panel, the free edge being positioned proximate to the upper edge of the peripheral side of the container, the free edge defining a back pocket opening extending into the back pocket, the back pocket opening being configured to receive the rolled-up yoga mat; a plurality of side pockets being coupled to and extending outwardly from the pair of lateral sides of the container, the plurality of side pockets further comprising: a cell phone pocket being coupled to and extending outwardly from a first one of the pair of lateral sides, the cell phone pocket being positioned proximate to the upper edge of the peripheral side, the cell phone pocket having a cell phone pocket opening extending into the cell phone pocket; a cell phone pocket lid being coupled to the first one of the pair of lateral sides, the cell phone pocket lid being positioned adjacent to the cell phone pocket opening, the cell phone pocket lid being releasably couplable to the cell phone pocket for selectively closing the cell phone pocket opening, the cell phone pocket and the cell phone pocket lid defining a cell phone storage space wherein the cell phone pocket is configured for storing a personal electronic device; a cell phone pocket fastener releasably coupling the cell phone pocket lid to the cell phone pocket for selectively opening and closing the cell phone pocket opening, the cell phone pocket fastener comprising a zipper; a water bottle pocket being coupled to and extending outwardly from the first one of the pair of lateral sides, the water bottle pocket having a height exceeding a height of the cell phone pocket, the water bottle pocket having a water bottle pocket opening being positioned beneath the cell phone pocket, the water bottle pocket opening being round wherein the water bottle pocket is configured for storing a water bottle; a accessory pocket being coupled to and extending outwardly from a second one of the pair of lateral sides, the accessory pocket having a accessory pocket opening extending into the accessory pocket, the accessory pocket being aligned with the cell phone pocket; a accessory pocket lid being coupled to the second one of the pair of lateral sides, the accessory pocket lid being positioned adjacent to the accessory pocket opening, the accessory pocket lid being releasably couplable to the accessory pocket for selectively closing the accessory pocket opening, the accessory pocket and the

accessory pocket lid defining a accessory pocket storage space wherein the accessory pocket is configured for storing the personal electronic device; an accessory pocket fastener releasably coupling the accessory pocket lid to the accessory pocket for selectively opening and closing the accessory pocket opening, the accessory pocket fastener comprising a zipper; a plurality of inner pockets being coupled to the liner, the plurality of inner pockets being positioned in the interior space of the liner, the plurality of inner pockets extending outwardly into the interior space of the liner, the plurality of inner pockets further comprising: a lower pocket being coupled to the bottom wall of the liner, the lower pocket extending upwardly from the bottom wall of the liner, the lower pocket being positioned adjacent to the back side of the container; an upper pocket being coupled to the perimeter wall of the liner, the upper pocket extending outwardly from the perimeter wall of the liner, the upper pocket being aligned with the lower pocket along the back side of the container, the upper pocket being spaced from the lower pocket; wherein the lower pocket has a volume exceeding a volume of the upper pocket; a plate being coupled to an exterior surface of the base side of the container, the plate comprising a rigid material being configured to conform the base side to the circular shape, the rigid material comprising rubber; a plurality of feet being attached to the plate, the plurality of feet extending downwardly from the plate wherein the plurality of feet is configured to support the container over a ground surface when the plurality of feet is resting on the ground surface; a plurality of straps being coupled to the container, each strap of the plurality of straps being configured to facilitate a user in carrying the container, the plurality of straps further comprising: a pair of handle straps being coupled to and extending upwardly from the peripheral side of the container, the pair of handle straps being positioned on opposing lateral sides of the peripheral side, the pair of handle straps being positioned adjacent to the upper edge of the peripheral side, the pair of handle straps further comprising: a first handle being coupled to the front side of the container; a second handle being coupled to the back side of the container, the second handle being aligned with the first handle; wherein each of the pair of handle straps has an adjustable length; a carrying strap being removably couplable to the pair of handle straps, the carrying strap extending over the upper opening extending into the container when the carrying strap is coupled to the pair of handle straps, the carrying strap further comprising: a first strap end; a first end coupler being coupled to the first strap end, the first end coupler releasably attaching the first strap end to one of the pair of handle straps, the first end coupler further comprising: a primary attachment piece being attached to the first strap end; a secondary attachment piece being removably engageable with the primary attachment piece, the secondary attachment piece being attached to the carrying strap proximate to the primary attachment piece, the secondary attachment piece being spaced from the primary attachment piece wherein the first strap end is configured to fold over the carrying strap to form a first loop for engaging the one of the pair of handle straps; wherein each of the primary attachment piece and the secondary attachment piece comprises a hook and loop material; a second strap end; a second end coupler being coupled to the second strap end, the second end coupler releasably attaching the second strap end to one of the pair of handle straps, the second end coupler further comprising: an outer attachment piece being attached to the second strap end; an inner attachment piece being removably engageable with the outer attachment piece, the inner attachment piece being attached to the carrying strap proximate to the outer attachment piece, the inner attachment piece being spaced from the outer attachment piece wherein the second strap end is configured to fold over the carrying strap to form a second loop for engaging the one of the pair of handle straps; wherein each of the inner attachment piece and the outer attachment piece comprises a hook and loop material; a pair of shoulder straps being coupled to the back side of the container, the back pocket being positioned between the pair of shoulder straps, each of the pair of shoulder straps having an adjustable length; a plurality of decorative indicia a front logo being positioned on the front side of the peripheral side of the container above the front pocket; and a back logo being positioned on the back pocket adjacent to the free edge of the side panel.

