I claim:

1. A container of stacked moist wipes, the container comprising:

a dispenser housing defining a top wall spaced apart from and generally parallel to a bottom wall, a first side wall spaced apart from and generally parallel to a second side wall, and a first end wall spaced apart from and generally parallel to a second end wall, wherein all of the walls collectively define an interior space, wherein the first end wall can be removed to provide access to the interior space via a refill orifice, wherein the top wall includes a dispensing orifice through which wipes can be extracted from the interior space, wherein the top wall is spaced apart from the bottom wall in a height dimension, the interior space having an interior space height that extends from an inner surface of the top wall to an inner surface of the bottom wall; and

a stack of moist wipes stacked upon each other in the height dimension and disposed within the interior space, each moist wipe adapted to be extracted from the interior space through the dispensing orifice,

wherein the refill orifice has a refill orifice height extending in the height dimension, the refill orifice height being less than 95% of the interior space height.

2. The container of claim 1 wherein the dispensing orifice is covered by a lid assembly, the lid assembly comprising a ring and a flip top, the ring being permanently affixed to the top wall, and the flip top being hingedly connected to the ring.

3. The container of claim 1 wherein the first end wall comprises a removable cap having no permanent connection to the top wall, bottom wall, first side wall, or second side wall.

4. The container of claim 1 wherein the first end wall is hingedly connected to one of the top wall, bottom wall, first side wall, and second side wall.

5. The container of claim 1 wherein the second end wall can be removed to provide access to the interior space.

6. A container of stacked moist wipes, the container comprising:

a dispenser housing defining a top wall spaced apart from and generally parallel to a bottom wall, a first side wall spaced apart from and generally parallel to a second side wall, and a first end wall spaced apart from and generally parallel to a second end wall, wherein all of the walls collectively define an interior space, wherein the first end wall can be removed to provide access to the interior space via a refill orifice, wherein the top wall includes a dispensing orifice through which wipes can be extracted from the interior space, wherein the top wall is spaced apart from the bottom wall in a height dimension, the interior space having an interior space height that extends from an inner surface of the top wall to an inner surface of the bottom wall; and

a stack of moist wipes stacked upon each other in the height dimension and disposed within the interior space, each moist wipe adapted to be extracted from the interior space through the dispensing orifice,

wherein the second end wall comprises a permanent layer integrally formed with the top wall, bottom wall, first side wall, and second side wall, wherein the first end wall comprises a first removable cap having no permanent connection to the top wall, bottom wall, first side wall, or second side wall, and wherein the second end wall comprises a second removable cap having no permanent connection to the top wall, bottom wall, first side wall, or second side wall, the second removable cap being substantially identical in structure to the first removable cap.

7. The container of claim 1 wherein the refill orifice height is less than 90% of the interior space height.

8. The container of claim 1 wherein the refill orifice is partially bordered by at least one end flange, the end flange extending from the top wall toward the bottom wall and terminating at an end flange edge, the end flange being integrally formed molded with the top wall.

9. The container of claim 1 wherein the refill orifice is surrounded by a continuous end flange, wherein an upper portion of the continuous end flange extends from the top wall toward the bottom wall and terminates at an upper portion

edge, the upper portion being integrally formed with the top wall, and wherein a lower portion of the continuous end flange extends from the bottom wall toward the top wall and terminates at a lower portion edge, the lower portion being integrally formed with the bottom wall.

10. The container of claim 1 wherein the top wall, the bottom wall, the first side wall, the second side wall, and at least one layer of the second end wall are integrally molded with each other.

11. The container of claim 1 wherein the moist wipes are interfolded with each other.

12. A container of stacked moist wipes, the container comprising:

a dispenser housing having a generally parallelepiped shape, the housing defining a top wall spaced apart from and generally parallel to a bottom wall, a first side wall spaced apart from and generally parallel to a second side wall, and a first end wall spaced apart from and generally parallel to a second end wall, wherein all of the walls collectively define an interior space, wherein the first end wall can be removed to provide access to the interior space via a refill orifice, wherein the top wall includes a dispensing orifice through which wipes can be extracted from the interior space, wherein the top wall is spaced apart from the bottom wall in a height dimension, the interior space having an interior space height that extends from an inner surface of the top wall to an inner surface of the bottom wall; and

a stack of moist wipes stacked upon each other in the height dimension and disposed within the interior space, the stack of moist wipes adapted to be extracted from the interior space through the dispensing orifice,

wherein the dispensing orifice is covered by a lid assembly, the lid assembly comprising a ring and a flip top, the ring being permanently affixed to the top wall, and the flip top being hingedly connected to the ring,

wherein the first end wall comprises a removable cap having no permanent connection to the top wall, bottom wall, first side wall, or second side wall,

wherein the top wall, the bottom wall, the first side wall, the second side wall, and a permanent layer of the second end wall are integrally molded with each other,

wherein the refill orifice has a refill orifice height extending in the height dimension, the refill orifice height being less than 95% of the interior space height.

13. The container of claim 12 wherein the first end wall comprises a first removable cap having no permanent connection to the top wall, bottom wall, first side wall, or second side wall, and wherein the second end wall comprises a second removable cap having no permanent connection the top wall, bottom wall, first side wall, or second side wall, the second removable cap being substantially identical in structure to the first removable cap.

14. The container of claim 12 wherein the refill orifice height is less than 90% of the interior space height.

15. The container of claim 12 wherein the refill orifice is bordered by at least one end flange, the end flange extending from the top wall toward the bottom wall and terminating at an end flange edge, the end flange being integrally formed with the top wall.

16. The container of claim 12 wherein the refill orifice is surrounded by a continuous end flange, wherein an upper portion of the continuous end flange extends from the top wall toward the bottom wall and terminates at an upper portion edge, the upper portion being integrally formed with the top wall, and wherein a lower portion of the continuous end flange extends from the bottom wall toward the top wall and terminates at a lower portion edge, the lower portion being integrally formed with the bottom wall.

I claim:

1. A container of stacked moist wipes, the container comprising:

a dispenser housing defining a top wall spaced apart from and generally parallel to a bottom wall, a first side wall spaced apart from and generally parallel to a second side wall, and a first end wall spaced apart from and generally parallel to a second end wall, wherein all of the walls collectively define an interior space, wherein the first end wall can be removed to provide access to the interior space via a refill orifice, wherein the top wall includes a dispensing orifice through which wipes can be extracted from the interior space, wherein the top wall is spaced apart from the bottom wall in a height dimension, the interior space having an interior space height that extends from an inner surface of the top wall to an inner surface of the bottom wall; and

a stack of moist wipes stacked upon each other in the height dimension and disposed within the interior space, each moist wipe adapted to be extracted from the interior space through the dispensing orifice.

2. The container of claim 1 wherein the dispensing orifice is covered by a lid assembly, the lid assembly comprising a ring and a flip top, the ring being permanently affixed to the top wall, and the flip top being hingedly connected to the ring.

3. The container of claim 1 or claim 2 wherein the first end wall comprises a removable cap having no permanent connection to the top wall, bottom wall, first side wall, or second side wall.

4. The container of claim 1 or claim 2 wherein the first end wall is hingedly connected to one of the top wall, bottom wall, first side wall, and second side wall.

5. The container of any of claims 1-4 wherein the second end wall can be removed to provide access to the interior space.

6. A container of stacked moist wipes, the container comprising:

a dispenser housing defining a top wall spaced apart from and generally parallel to a bottom wall, a first side wall spaced apart from and generally parallel to a second side wall, and a first end wall spaced apart from and generally parallel to a second end wall, wherein all of the walls collectively define an interior space, wherein the first end wall can be removed to provide access to the interior space via a refill orifice, wherein the top wall includes a dispensing orifice through which wipes can be extracted from the interior space, wherein the top wall is spaced apart from the bottom wall in a height dimension, the interior space having an interior space height that extends from an inner surface of the top wall to an inner surface of the bottom wall; and

a stack of moist wipes stacked upon each other in the height dimension and disposed within the interior space, each moist wipe adapted to be extracted from the interior space through the dispensing orifice,

wherein the second end wall comprises a permanent layer integrally formed with the top wall, bottom wall, first side wall, and second side wall, wherein the first end wall comprises a first removable cap having no permanent connection to the top wall, bottom wall, first side wall, or second side wall, and wherein the second end wall comprises a second removable cap having no permanent connection to the top wall, bottom wall, first side wall, or second side wall, the second removable cap being substantially identical in structure to the first removable cap.

7. The container of claim 1 wherein the refill orifice height is less than 90% of the interior space height.

8. The container of claim 1 wherein the refill orifice is partially bordered by at least one end flange, the end flange extending from the top wall toward the bottom wall and terminating at an end flange edge, the end flange being integrally formed with the top wall.

9. The container of any of claim 1 wherein the refill orifice is surrounded by a continuous end flange, wherein an upper portion of the continuous end flange extends from the top wall toward the bottom wall and terminates at an upper portion edge, the upper portion being integrally formed with the top wall, and wherein a lower portion of the continuous end flange extends from the bottom wall

toward the top wall and terminates at a lower portion edge, the lower portion being integrally formed with the bottom wall.

10. The container of any of claims 1-4 and 7-9 wherein the top wall, the bottom wall, the first side wall, the second side wall, and at least one layer of the second end wall are integrally molded with each other.

11. The container of any preceding claim wherein the moist wipes are interfolded with each other.

12. A container of stacked moist wipes, the container comprising:

a dispenser housing having a generally parallelepiped shape, the housing defining a top wall spaced apart from and generally parallel to a bottom wall, a first side wall spaced apart from and generally parallel to a second side wall, and a first end wall spaced apart from and generally parallel to a second end wall, wherein all of the walls collectively define an interior space, wherein the first end wall can be removed to provide access to the interior space via a refill orifice, wherein the top wall includes a dispensing orifice through which wipes can be extracted from the interior space, wherein the top wall is spaced apart from the bottom wall in a height dimension, the interior space having an interior space height that extends from an inner surface of the top wall to an inner surface of the bottom wall; and

a stack of moist wipes stacked upon each other in the height dimension and disposed within the interior space, the stack of moist wipes adapted to be extracted from the interior space through the dispensing orifice,

wherein the dispensing orifice is covered by a lid assembly, the lid assembly comprising a ring and a flip top, the ring being permanently affixed to the top wall, and the flip top being hingedly connected to the ring,

wherein the first end wall comprises a removable cap having no permanent connection to the top wall, bottom wall, first side wall, or second side wall,

wherein the top wall, the bottom wall, the first side wall, the second side wall, and a permanent layer of the second end wall are integrally molded with each other.

wherein the refill orifice has a refill orifice height extending in the height dimension, the refill orifice height being less than 95% of the interior space height.

13. The container of claim 12 wherein the first end wall comprises a first removable cap having no permanent connection to the top wall, bottom wall, first side wall, or second side wall, and wherein the second end wall comprises a second removable cap having no permanent connection the top wall, bottom wall, first side wall, or second side wall, the second removable cap being substantially identical in structure to the first removable cap.

14. The container of claim 12 wherein the refill orifice height is less than 90% of the interior space height.

15. The container claim 12 wherein the refill orifice is bordered by at least one end flange, the end flange extending from the top wall toward the bottom wall and terminating at an end flange edge, the end flange being integrally formed with the top wall.

16. The container of claim 12 wherein the refill orifice is surrounded by a continuous end flange, wherein san upper portion of the continuous end flange extends from the top wall toward the bottom wall and terminates at an upper portion edge, the upper portion being integrally formed with the tope wall, and wherein a lower portion of the continuous end flange extends from the bottom wall toward the top wall and terminates at a lower portion edge, the lower portion being integrally formed with the bottom wall.