CLAIMS

We claim:

1. A modular wall for providing partitions or forming at least a portion of an individual space, the modular wall comprising:

a first vertical support having a first base positioned on a support surface;

a second vertical support have a second base positioned on the support surface; and

one or more angled panels connected to the first and second vertical supports and spanning therebetween;

wherein the one or more angled panels are oriented at an acute or obtuse angle relative to the support surface,

wherein one or more of the first and second vertical supports include a frame and one or more panels connected to the frame; and

wherein the one or more angled panels pass through the one or more first and second vertical supports and through the one or more panels thereof.

2. The modular wall as recited in claim 1, wherein one or more of the first and second vertical supports further comprises at least one weighted support extension connected thereto or integrated therewith, the weighted support extension extending away from the one or more first or second vertical supports.

3. The modular wall as recited in claim 2, wherein the weighted support extension includes one or more functional components.

4. The modular wall as recited in claim 3, wherein the one or more functional components include one or more of a seating surface, a storage compartment, and a bed.

5. The modular wall as recited in claim 2, wherein one or more of the first and second vertical supports further comprise at least one angled face oriented at an acute angle relative to the base.

6. The modular wall as recited in claim 5, wherein the one or more angled panels are connected to the at least one angled face.

7. The modular wall as recited in claim 1, further comprising a first crossbeam connected to an upper end of the first vertical support and a second crossbeam connected to an upper end of the second vertical support.

8. The modular wall as recited in claim 7, further comprising one or more top panels connected between the first and second crossbeams, the one or more top panels extending through the first and second crossbeams.

9. A modular wall system for forming an individual space, the modular wall system comprising:

a first modular wall including a plurality of first vertical supports and one or more first angled panels connected to the plurality of first vertical supports;

a second modular wall including a plurality of second vertical supports and one or more second angled panels connected to the plurality of second vertical supports, the second modular wall being positioned opposite to the first modular wall;

first and second connecting elements connecting the first modular wall to the second modular wall at an upper end thereof; and

one or more top panels connected to the first and second connecting elements, wherein the one or more top panels extend between and through the first and second connecting elements.

10. The modular wall system as recited in claim 9, wherein the first and second connecting elements comprise first and second crossbeams connected to respective top portions of the first and second modular walls.

11. The modular wall system as recited in claim 9, wherein the one or more first angled panels have a lower end and an upper end, the one or more second angled panels have a lower end and an upper end, and wherein a distance between the lower ends of the one or more first

angled panels and the one or more second angled panels differs from a distance between the upper ends of the one or more first angled panels and the one or more second angled panels.

12. The modular wall system as recited in claim 9, wherein at least some of the one or more top panels are spaced apart from each other.

13. The modular wall system as recited in claim 10, wherein the one or more crossbeams comprise a first portion connected to the first modular wall and a second portion connected to a second modular wall, the first and second forming an angle that is different than 180 degrees.

14. The modular wall system as recited in claim 13, the first portion being oriented approximately perpendicular relative to the one or more first angled panels and the second portion being oriented approximately perpendicular relative to the one or more second angled panels.

15. The modular wall system as recited in claim 9, wherein the one or more first angled panels have a first vertical edge and a second vertical edge and the one or more second angled panels have a first vertical edge and a second vertical edge, wherein a distance between the first vertical edges of the one or more first angled panels and the one or more second angled panels differs from a distance between the second vertical edges of the one or more first angled panels and the one or more second angled panels.

16. The modular wall system as recited in claim 9, wherein one or more of the one or more first angled panels and the one or more second angled panels have a substantially planar configuration.

17. The modular wall system as recited in claim 9, further comprising one or more weighted support extensions connected to or integrated with one or more of the plurality of first vertical supports and the plurality of second vertical supports.

18. The modular wall system as recited in claim 17, wherein the one or more weighted support extensions extend away from the one or more of the plurality of first vertical supports and the plurality of second vertical supports into the individual space.

19. The modular wall system as recited in claim 9, wherein each of the plurality of first vertical supports includes a frame and a plurality of panels connected to the frame.

20. The modular wall system as recited in claim 9, wherein the first modular wall and the second modular wall are oriented at a non-parallel angle relative to each other.