CLAIMS

What is claimed is:

1. A modular wall system comprising:

a frame comprising a plurality of substantially vertical members and a plurality of substantially horizontal members;

a plurality of walls coupled to the frame, the plurality of walls being fastened to the frame; and

a connector, said connector for connecting at least two of the members of the frame together.

2. The modular wall system as in claim 1, wherein the members are beams.

3. The modular wall system as in claim 2, wherein the connector is a substantially square connector for connecting the beams together.

4. The modular wall system as in claim 2, wherein the connector is a substantially cubic connector for connecting the beams together.

5. The modular wall system as in claim 2, wherein the connector is a substantially 45 degree connector for connecting two different beams with an angle of intersection being substantially 45 degrees.

6. The modular wall system as in claim 2, wherein the connector is a magnetic connector for connecting the beams together using magnetic force.

7. The modular wall system as in claim 1, wherein the magnetic connector has magnetic plates.

8. The modular wall system as in claim 7, wherein the magnetic connector further comprises a magnetic body and wherein the magnetic plates are coupled between the magnetic body and at least one of the members.

9. The modular wall system as in claim 1, wherein the magnetic connector comprises a magnetic body and magnetic insets configured to insert into the magnetic body, the magnetic inserts extending out from the magnetic body and being coupled to at least one beam.

10. 10. The modular wall system as in claim 8, wherein the magnetic plates are bush plates.

11. The modular wall system as in claim 1, further comprising a hanging system for hanging at least one wall of said plurality of walls on the frame.

12. The modular wall system as in claim 11, wherein the hanging system further comprises at least one bar.

13. The modular wall system as in claim 12, wherein said at least one bar is a substantially horizontal bar.

14. The modular wall system as in claim 13, further comprising a hanging profile.

15. The modular wall system as in claim 14, wherein the hanging profile further comprises at least one hook shaped cut out.

16. The modular wall system as in claim 15, wherein the at least one bar comprises at least two substantially horizontal bars and wherein the hanging profile comprises at least two hook shaped cut outs for hooking onto each of said at least two substantially horizontal bars.

17. The modular wall system as in claim 1, wherein said connector is connected to at least two members using a fastener.

18. The modular wall system as in claim 17, wherein said fastener comprises a screw.

19. A method for coupling a wall system together according to claim 1, wherein the connector is at least one magnetic connector the method comprising the steps of:

fastening a plurality of members together via the at least one magnetic connector; and

coupling a hanging system to at least one member.

20. The method as in claim 19, wherein the hanging system further comprises at least one substantially horizontal bar and a hanging profile, wherein at least one wall is coupled to the hanging profile, and wherein the method further comprises the step of hanging the wall using the hanging profile on the substantially horizontal bar.