What is claimed is:

1. A child seat system, the child seat system comprising:

a child seat configurable between a high chair mode and a booster mode, said child seat including:

at least one leg; and

a seat assembly supportable by said at least one leg, said seat assembly including at least one mounting strap;

wherein said at least one leg is separable from said seat assembly and said at least one mounting strap is stowable within at least one of a seat storage compartment formed in said seat assembly and a leg storage compartment formed in said at least one leg.

2. The child seat system of claim 1, wherein said seat assembly further comprises a seat member mounted to a seat base, said seat base having at least one leg mount for receiving said at least one leg.

3. The child seat system of claim 2, wherein said at least one leg mount is receivable within said leg storage compartment.

4. The child seat system of claim 3, wherein said at least one mounting strap extends through an opening formed in said at least one leg mount.

5. The child seat system of claim 2, wherein said seat storage compartment is formed in said seat base.

6. The child seat system of claim 2, further comprising:

a lid movable relative to said seat storage compartment between an open position and a closed position to selectively seal said seat storage compartment; and

a locking mechanism operable to lock said lid in said closed position.

7. The child seat system of claim 6, wherein said lid is movable to said closed position only when said at least one mounting strap is contained within said seat storage compartment.

8. The child seat system of claim 6, wherein said locking mechanism is movable from an unlocked position to a locked position in response to connection of said at least one leg to said seat assembly.

9. The child seat system of claim 8, wherein said locking mechanism extends into an opening of said at least one leg mount when in said unlocked position.

10. The child seat system of claim 1, wherein said at least one mounting strap extends from said child seat when said child seat is in said booster mode.

11. The child seat system of claim 10, wherein said at least one leg is separated from said seat assembly in said booster mode.

12. A child seat system, the child seat system comprising:

a child seat configurable between a high chair mode and a booster mode, said child seat including:

at least one leg; and

a seat assembly supportable by said at least one leg, said seat assembly including at least one mounting strap;

wherein said at least one leg is separable from said seat assembly and said at least one mounting strap is extendable from said seat assembly only when said at least one leg is separated from said seat assembly.

13. The child seat system of claim 12, wherein said at least one leg is separated from said seat assembly in said booster mode.

14. The child seat system of claim 12, wherein said seat assembly further comprises a seat member mounted to a seat base, said seat base having at least one leg mount for receiving said at least one leg.

15. The child seat system of claim 14, wherein said at least one mounting strap extends from said at least one leg mount.

16. The child seat system of claim 14, wherein said at least one mounting strap extends from a seat storage compartment formed within said seat assembly.

17. The child seat system of claim 16, wherein said at least one mounting strap extends from said seat storage compartment formed within said seat base.

18. The child seat system of claim 16, further comprising:

a lid movable relative to said seat storage compartment between an open position and a closed position to selectively seal said seat storage compartment; and

a locking mechanism operable to lock said lid in said closed position.

19. The child seat system of claim 18, wherein said lid is movable to said closed position only when said at least one mounting strap is contained within said seat storage compartment.

20. The child seat system of claim 18, wherein said locking mechanism is movable from an unlocked position to a locked position in response to connection of said at least one leg to said seat assembly.

21. The child seat system of claim 12, wherein said at least one mounting strap is stowable within a seat storage compartment formed in said child seat when said at least one leg is connected to said seat assembly.