CLAIMS

1. A travel pillow, comprising:

a pillow body;

a first anchor mechanism comprising a first anchor mechanism body and a first loop, said first anchor mechanism body and said first loop each connected to said pillow body; and

a second anchor mechanism comprising a second anchor mechanism body and a second loop, said second anchor mechanism body and said second loop each connected to said pillow body;

wherein each of said first and second anchor mechanisms is substantially vertically oriented; and

wherein each of said first anchor mechanism body and said second anchor mechanism body further comprises a first portion configured to pass through said respective loop and connect to a second portion of the respective anchor mechanism body.

2. The travel pillow of claim 1, wherein said first and second anchor mechanism bodies are attached to said pillow body above where said first and second loops are attached to said pillow body.

3. The travel pillow of claim 1, wherein said first and second anchor mechanism bodies are attached to said pillow body at a top of said pillow body, and said first and second loops are attached to said pillow body at a bottom of said pillow body.

4. The travel pillow of claim 1, wherein said first and second anchor mechanism bodies and said first and second loops are attached to a rear of said pillow body.

5. The travel pillow of claim 1, wherein for each of the first anchor mechanism and the second anchor mechanism, each of said first and second portions of the respective anchor mechanism body further comprises a fastener, and the fastener of the first portion of the respective anchor mechanism is configured to pass through the respective loop of the anchor mechanism such that the fastener of the first portion of the respective anchor mechanism connects to the fastener of the second portion of the respective anchor mechanism.

6. The travel pillow of claim 5, wherein said fasteners are hook-and-loop fasteners.

7. The travel pillow of claim 1, wherein said pillow body includes one or more rear walls, two or more side walls, and two or more curved transition walls, and wherein each of said anchor mechanism bodies is attached to at least one of said rear walls and at least one of said curved transition walls.

8. The travel pillow of claim 1, wherein said first anchor mechanism body and said second anchor mechanism body are elastic.

9. The travel pillow of claim 1, wherein each of said first anchor mechanism body and said second anchor mechanism body is a strap.

10. The travel pillow of claim 9, wherein each of said first anchor mechanism body and said second anchor mechanism body is between 6'' and 16'' long.

11. The travel pillow of claim 9, wherein each of said first anchor mechanism body and said second anchor mechanism body is between 1/2'' and 3'' wide.

12. A travel pillow cover comprising:

a cover body;

two vertically oriented anchor mechanism bodies, each of said anchor mechanism bodies attached to said cover body at a respective static attachment point; and

two loops attached to said cover body,

wherein each of said anchor mechanism bodies comprises a first portion configured to pass through one of said loops and around a seatback headrest wing before attaching to at least one of a second portion of the anchor mechanism body and the cover body.

13. The travel pillow body of claim 12, wherein said static attachment points are above where said loops are attached to said cover body.

14. The travel pillow cover of claim 12, further comprising two fasteners on each of said anchor mechanism bodies, the two fasteners on each of said anchor mechanism bodies being distal from one another.

15. The travel pillow cover of claim 14, wherein the two fasteners of each of said anchor mechanism bodies are configured to connect to one another.

16. The travel pillow cover of claim 12, wherein said anchor mechanism bodies are elastic straps.

17. The travel pillow cover of claim 12, wherein each of said

anchor mechanism bodies is attached at least partially to a rear of said cover body.

18. A travel pillow, comprising:

a travel pillow body comprising:

a memory foam core; and

a cover over said memory foam core;

a first anchor mechanism attached at least partially to said cover, said first anchor mechanism comprising:

a first anchor mechanism body attached to said cover; and

a first loop attached to said cover, wherein a first portion of said first anchor mechanism body is configured to pass through said first loop before attaching to a second portion of the first anchor body mechanism;

a second anchor mechanism attached at least partially to said cover, said second anchor mechanism comprising:

a second anchor mechanism body attached to said cover; and

a second loop attached to said cover, wherein a first portion of said second anchor mechanism body is configured to pass through said second loop before attaching to a second portion of the second anchor mechanism body;

wherein said first and second anchor mechanism bodies are angled at least slightly outward and away from one another.

19. The travel pillow of claim 18, wherein said first anchor mechanism body is attached to a top of said cover at a first seam of said cover; said first loop is attached to a bottom of said cover at a second seam of said cover; said second anchor mechanism body is attached to said top of said cover at said first seam of said cover; and said second loop is attached to said bottom of said cover at said second seam of said cover.