CLAIMS

1. A chair cover for covering at least a part of a chair, the chair cover comprising:

a backrest cover for covering a backrest of the chair, the backrest cover comprising:

a front backrest panel and a rear backrest panel formed of or from a first fabric, and configured to cover a front middle section having a front centreline and a rear middle section having a rear centreline of the backrest of the chair, respectively, and

a plurality of second backrest panels formed of or from a second fabric different from the first fabric, joined together with at least one of the front backrest panel and the rear backrest panel, and configured to cover edges of the backrest of the chair surrounding the front middle section and the rear middle section; and

a seat base cover for covering a seat base of the chair, the seat base cover comprising:

a top seat base panel formed of or from a third fabric, and configured to cover a middle section having a centreline of the seat base of the chair, and

a plurality of second seat base panels formed of or from a fourth fabric different from the third fabric, joined together with the top seat base panel, and configured to cover edges of the seat base of the chair surrounding the middle section,

wherein the plurality of second backrest panels are configured to be stretched more than the front backrest panel and the rear backrest panel such that the backrest cover fits snugly around the edges of the backrest of the chair,

the plurality of second seat base panels are configured to be stretched more than the top seat base panel such that the seat base cover fits snugly around the edges of the seat base of the chair, and

an elasticity of the plurality of second seat base panels is less than an elasticity of the plurality of second backrest panels.

2. The chair cover according to claim 1, wherein the first fabric has a first elasticity and the second fabric has a second elasticity, and the first elasticity is less than the second elasticity.

3. The chair cover according to claim 1, wherein the first fabric does not have an elasticity.

4. The chair cover according to any one of claims 1 to 3, wherein the first fabric has a first thickness and the second fabric has a second thickness, and the first thickness is less than the second thickness.

5. The chair cover according to any one of claims 1 to 4, wherein the first fabric has a first grammage and the second fabric has a second grammage, and the first grammage is greater than the second grammage.

6. The chair cover according to any one of claims 1 to 5 further comprising a fastening means arranged at, at least one interface between two adjacent panels of a first group of a plurality of panels, and configured to removably secure the two adjacent panels.

7. The chair cover according to claim 6, wherein the fastening means includes at least one of a zipper, a band, a buckle, a snap button, a clip, and any combination thereof.

8. The chair cover according to any one of claims 1 to 5, wherein two adjacent panels of a second group of a plurality of panels are joined by stitches to permanently secure the two adjacent panels.

9. The chair cover according to any one of claims 1 to 8, wherein at least one of the first fabric and the second fabric is produced using a circular knitting process, and the at least one of the first fabric and the second fabric displays a design formed during the circular knitting process.

10. The chair cover according to claim 9, wherein the design is formed by controlling a ratio of different coloured threads used during the circular knitting process.

11. The chair cover according to claim 6 or claim 7, wherein the plurality of second backrest panels configured to cover the edges of the backrest of the chair comprise a first and second front wing backrest panels, a first and second rear wing backrest panels, a top backrest panel, and a first and second side backrest panels,

wherein each of the first and second front wing backrest panels is disposed on each side edge of the front backrest panel,

each of the first and second rear wing backrest panels is disposed on each side edge of the rear backrest panel,

the top backrest panel is disposed between the front backrest panel and the rear backrest panel,

the first side backrest panel is disposed between the first front wing backrest panel and the second rear wing backrest panel, and

the second side backrest panel is disposed between the second front wing backrest panel and the first rear wing backrest panel.

12. The chair cover according to claim 11, wherein the fastening means comprises a first and second fastening means, and

wherein the first fastening means is arranged at an interface between the rear backrest panel and the first rear wing backrest panel to removably secure the rear backrest panel and the first rear wing backrest panel, and the second fastening means is arranged at an interface between the rear backrest panel and the second rear wing backrest panel to removably secure the rear backrest panel and the second rear wing backrest panel.

13. The chair cover according to claim 11 or claim 12, wherein the fastening means comprises a third fastening means, and

wherein the third fastening means is arranged at an interface between the front backrest panel and the rear backrest panel to removably secure the front backrest panel and the rear backrest panel.

14. The chair cover according to any one of claims 11 to 13, wherein the front backrest panel comprises at least one loop configured to be pulled such that the front backrest panel is straightened.

15. The chair cover according to any one of claims 11 to 14, wherein at least one of the first and second rear wing backrest panels comprises a hole, to allow a protruding member of the backrest of the chair to be penetrated therethrough.

16. The chair cover according to claim 15, wherein the at least one of the first and second rear wing backrest panels further comprises a ring covering an edge of the hole, to prevent the

at least one of the first and second rear wing backrest panels from being overstretched when the protruding member is penetrated through the hole.

17. The chair cover according to claim 6 or claim 7, wherein the plurality of second panels configured to cover the edges of the seat base of the chair comprise a first and second wing seat base panels, a first and second side seat base panels, and a front seat base panel,

wherein the first wing seat base panel is disposed between the top seat base panel and the first side seat base panel,

the second wing seat base panel is disposed between the top seat base panel and the second side seat base panel, and

the front seat base panel is disposed on an edge of the top seat base panel.

18. The chair cover according to claim 17, wherein the fastening means comprises a fourth and a fifth fastening means, and

wherein the fourth fastening means is arranged at an interface between the first wing seat base panel and the front seat base panel to removably secure the first wing seat base panel and the front seat base panel, and the fifth fastening means is arranged at an interface between the second wing seat base panel and the front seat base panel to removably secure the second wing seat base panel and the front seat base panel.

19. The chair cover according to claim 17 or claim 18, wherein at least one of the first and second side seat base panels comprises a component configured to be inserted in a recline cover covering a part of the seat base of the chair to minimise squeakiness on the seat base during usage of the seat base of the chair.

20. The chair cover according to any one of claims 1 to 19, wherein the first fabric is the same as the third fabric.

21. A method of manufacturing a chair cover for covering at least a part of a chair comprising steps of:

providing a backrest cover for covering a backrest of the chair, comprising:

providing a front backrest panel and a rear backrest panel formed of or from a first fabric, and configured to cover a front middle section having a front centreline and a rear middle section having a rear centreline of the backrest of the chair, respectively,

providing a plurality of second backrest panels formed of or from a second fabric different from the first fabric, and configured to cover edges of the backrest of the chair surrounding the front middle section and the rear middle section, and

joining the plurality of second backrest panels together with at least one of the front backrest panel and the rear backrest panel; and

providing a seat base cover for covering a seat base of the chair, comprising:

providing a top seat base panel formed of or from a third fabric, and configured to cover a middle section having a centreline of the seat base of the chair,

providing a plurality of second seat base panels formed of or from a fourth fabric different from the third fabric, joined together with the top seat base panel, and configured to cover edges of the seat base of the chair surrounding the middle section, and

joining the plurality of second seat base panels together with the top seat base panel,

wherein the plurality of second backrest panels are configured to be stretched more than the front backrest panel and the rear backrest panel such that the backrest cover fits snugly around the edges of the backrest of the chair,

the plurality of second seat base panels are configured to be stretched more than the top seat base panel such that the seat base cover fits snugly around the edges of the seat base of the chair, and

an elasticity of the plurality of second seat base panels is less than an elasticity of the plurality of second backrest panels.