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(12) **United States Design Patent**
Diffrient

(10) **Patent No.:** **US D623,449 S**

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(54) **MESH BACKREST FOR A CHAIR**

JP 20030004000 1/2003

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(73) Assignee: **Humanscale Corporation**, New York, NY (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/362,851**

(22) Filed: **Jun. 1, 2010**

Related U.S. Application Data

(63) Continuation of application No. 11/129,226, filed on May 13, 2005.

(51) **LOC (9) Cl.** **06-01**

(52) **U.S. Cl.** **D6/502**

(58) **Field of Classification Search** D6/334-336, D6/356, 364, 365, 366, 367, 369, 374, 379, D6/380, 500-502; 297/411.2, 411.27, 411.36, 297/452.13, 452.29, 452.46, 452.56, 452.63, 297/452.64

See application file for complete search history.

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U.S. Appl. No. 11/129,226; "Mesh Chair Component"; filed May 13, 2005; Inventor: Niels Diffrient; of which U.S. Appl. No. 29/362,851 is a continuation.

English abstract of JP Publication No. 2003-000400; Publication Date: Jan. 7, 2003; Application No. 2001-190106; Filing Date: Jun. 22, 2001; Applicant: Itoki Crebio Corp; Inventors: Fukuhara Atsushi; Matsumoto Hirochi, Okada Kazuhisa; "Body Supporter Such as Chair and Manufacturing Method Thereof"; p. 1 of 1.

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(57) **CLAIM**

I claim the ornamental design for a mesh backrest for a chair, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a mesh backrest embodying the present invention;

FIG. 2 is a front view of the mesh backrest of FIG. 1;

FIG. 3 is a rear view of the mesh backrest of FIG. 1;

FIG. 4 is a right side view of the mesh backrest of FIG. 1;

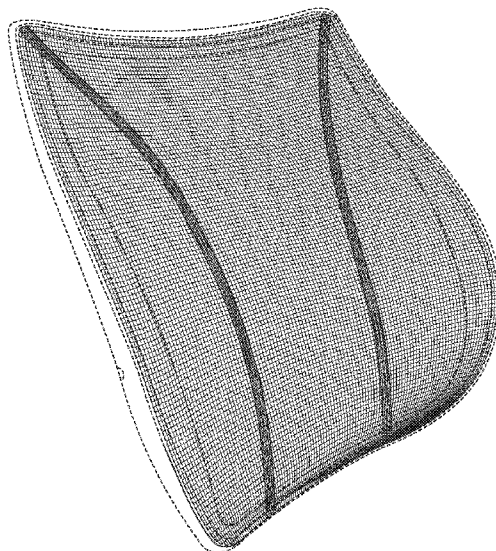
FIG. 5 is a left side view of the mesh backrest of FIG. 1;

FIG. 6 is a top view of the mesh backrest of FIG. 1; and,

FIG. 7 is a bottom view of the mesh backrest of FIG. 1.

The broken lines shown herein are for illustrative purposes only and form no part of the claimed design.

1 Claim, 5 Drawing Sheets



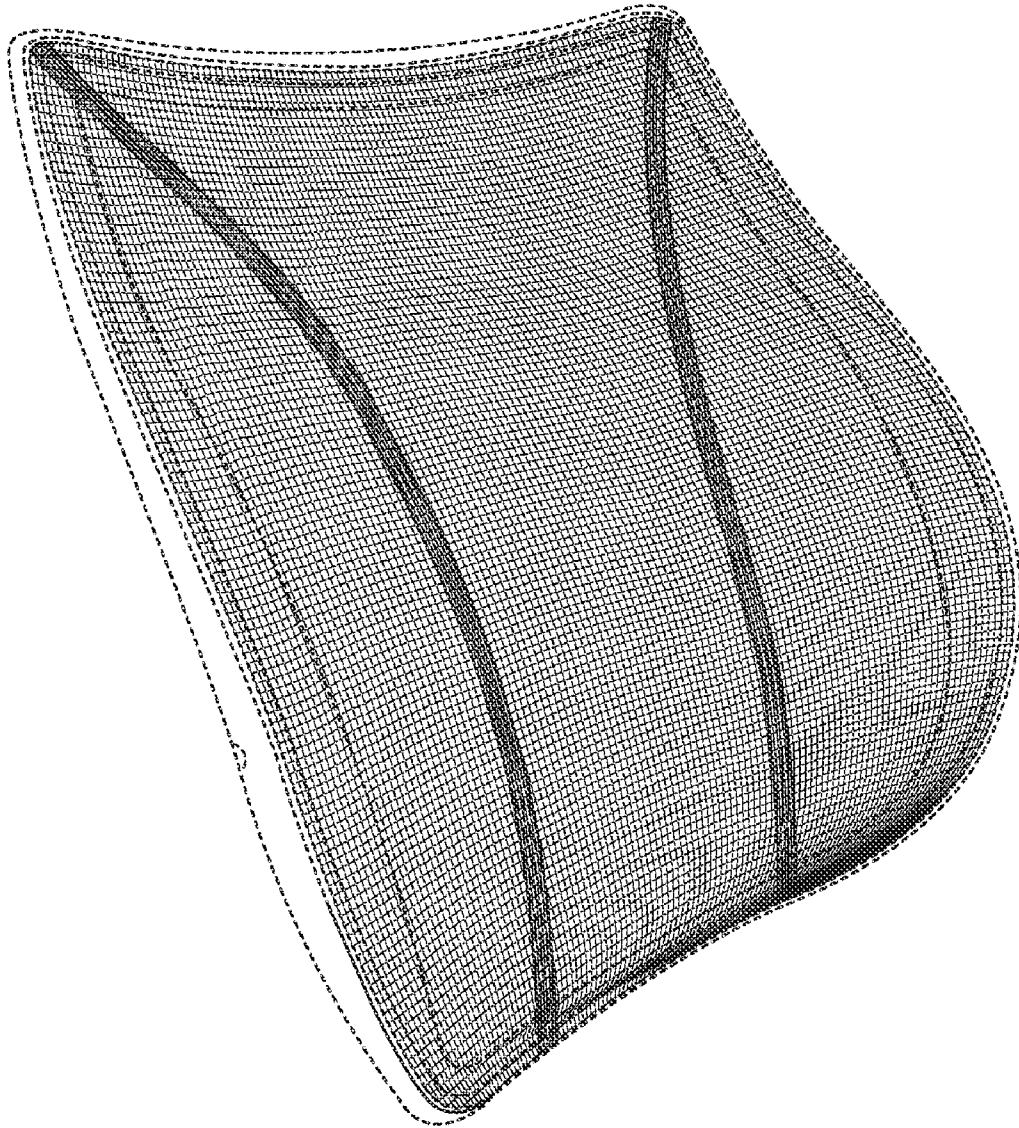


FIG. 1

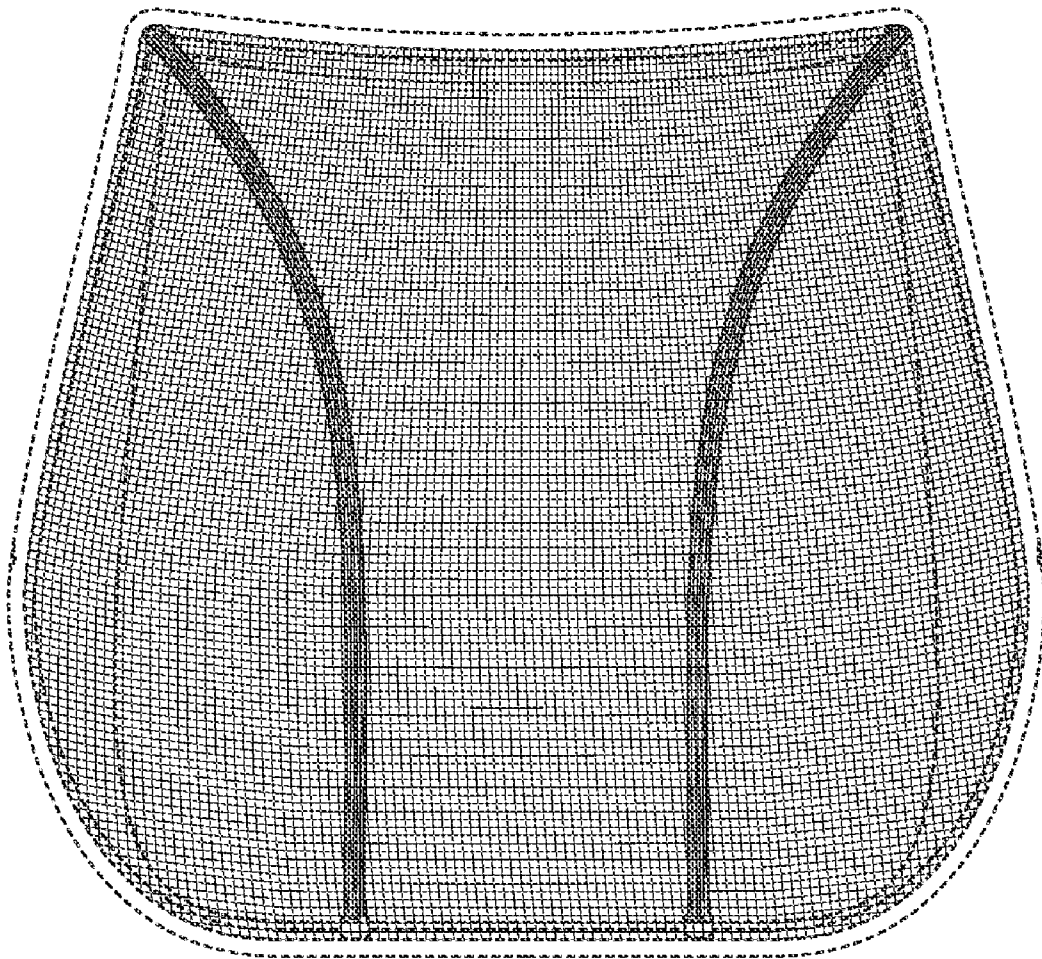


FIG. 2

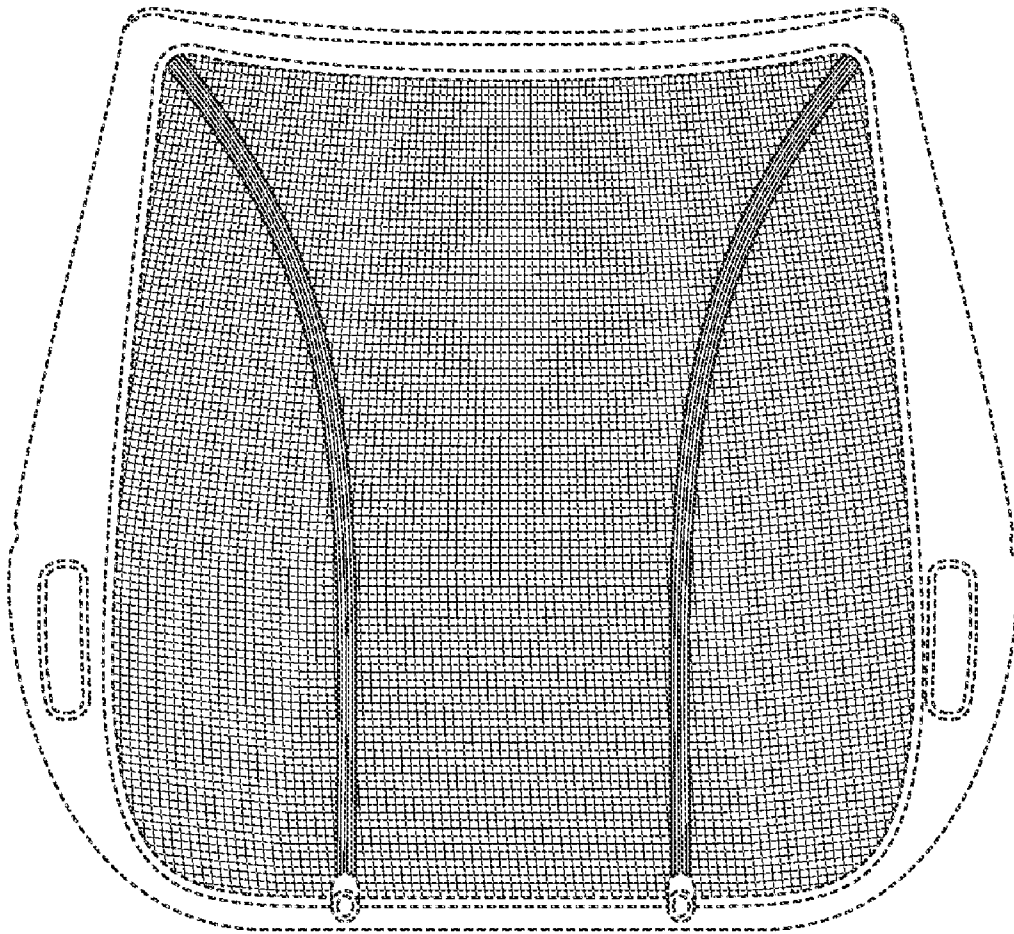


FIG. 3

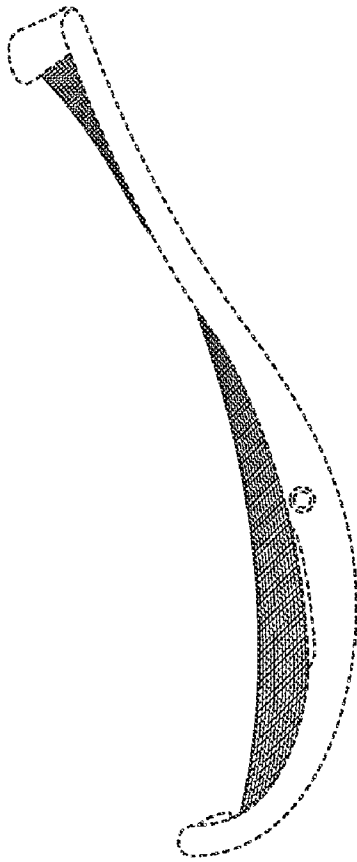


FIG. 4

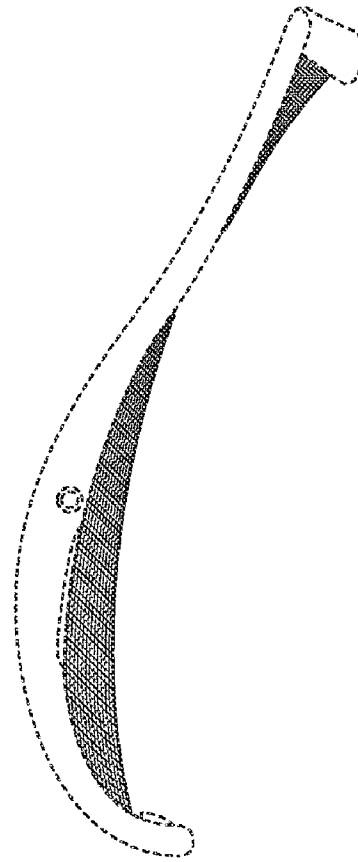


FIG. 5

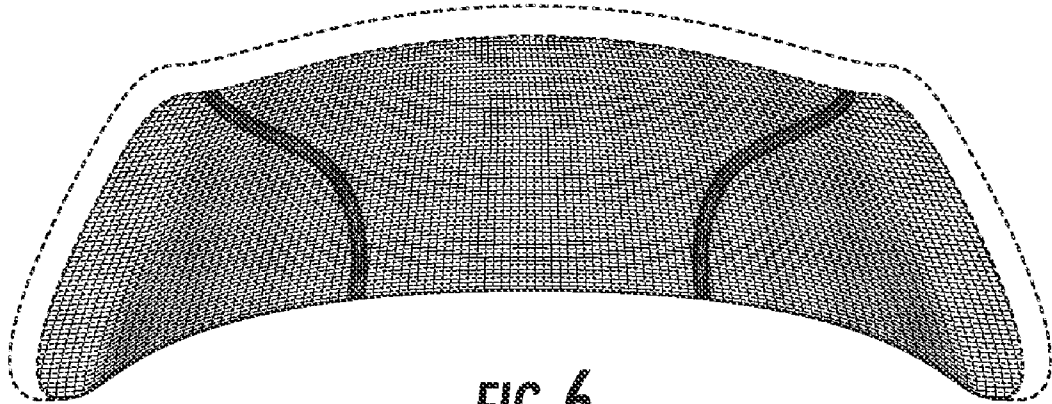


FIG. 6

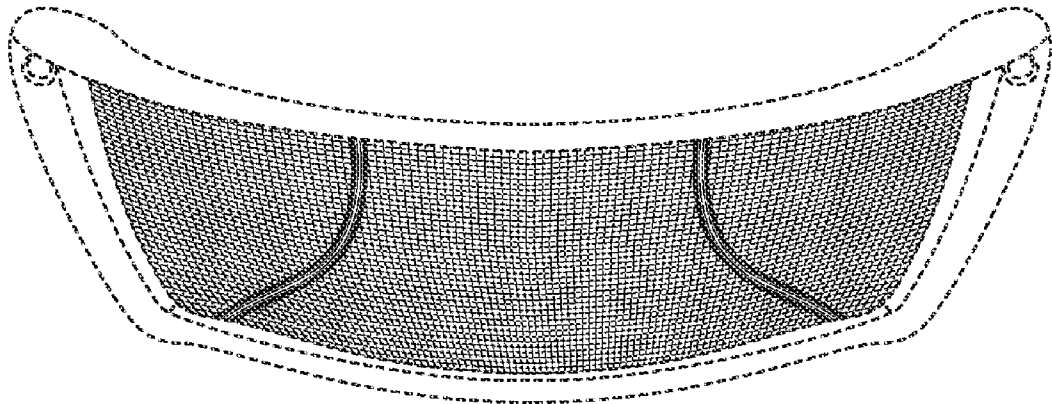


FIG. 7