



US00D869189S

(12) **United States Design Patent** (10) **Patent No.:** **US D869,189 S**
Parker et al. (45) **Date of Patent:** **** Dec. 10, 2019**

(54) **CHAIR**

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(**) Term: **15 Years**

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3, 2017.

(30) **Foreign Application Priority Data**

Feb. 3, 2017 (NZ) 422651

(51) **LOC (12) Cl.** **06-01**

(52) **U.S. Cl.**
USPC **D6/375**

(58) **Field of Classification Search**
USPC D6/334-336, 369, 371, 372, 373, 374,
D6/375, 376, 379, 716, 716.1, 716.4
CPC A47C 3/04; A47C 3/12; A47C 4/02; A47C
4/03; A47C 4/024; A47C 4/025; A47C
5/12; A47C 7/16

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D182,790 S * 5/1958 Cohen D6/375
D192,029 S * 1/1962 Avedon D6/375
3,025,105 A * 3/1962 Nash A47C 3/12
297/239
D228,483 S * 10/1973 Sebel D6/375
D573,363 S 7/2008 Pillet
D665,187 S 8/2012 Li

(Continued)

FOREIGN PATENT DOCUMENTS

WO 2015/041796 A1 3/2015

OTHER PUBLICATIONS

Institute fur Architektur and Medien, *Scan Your Bodyshape*, believed
published about 2010, 2 pages.

(Continued)

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(57) **CLAIM**

The ornamental design for a chair, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a chair showing our new
design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

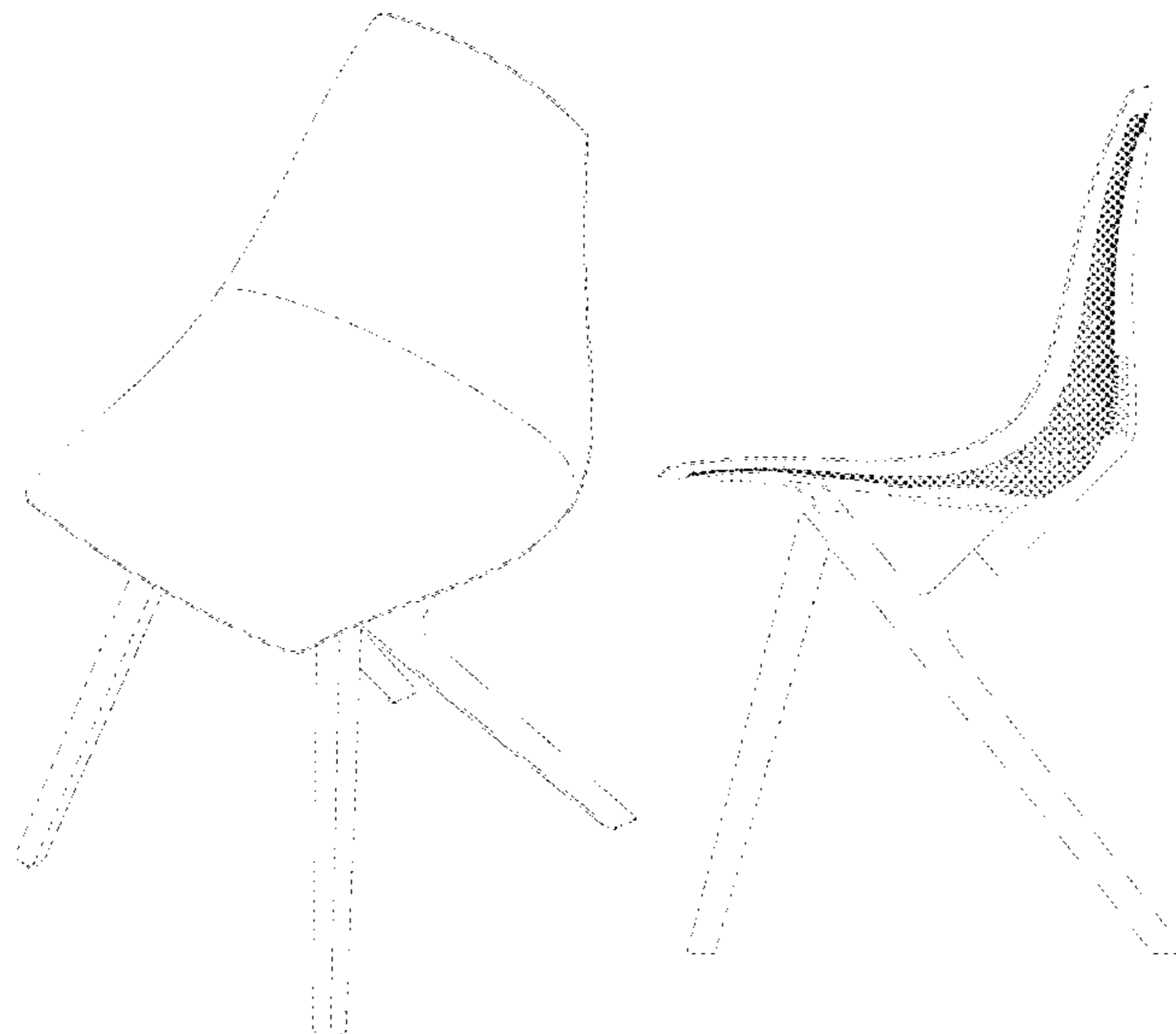
FIG. 4 is a left side elevational view thereof;

FIG. 5 is a right side elevational view thereof; and,

FIG. 6 is a top plan view thereof.

The broken lines showing features of the design are for the
purpose of illustration only and form no part of the claimed
design.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D669,701 S * 10/2012 Starck D6/375
D748,927 S 2/2016 Feichtner
D818,286 S 5/2018 Galiotto
D832,608 S 11/2018 Liu

OTHER PUBLICATIONS

Mina Konakovic et al., *Beyond Developable: Computational Design and Fabrication with Auxetic Materials*, Siggraph' 16 Technical Paper, Jul. 24-28, 2016, 11 pp.

Allsteel Brochure, *Inspire*, cms.allsteeloffice.com/SynergyDocuments/InspireBrochure.pdf, publication date unknown but believed published prior to Aug. 3, 2017.

Moool Carbon Chair by Bertjan Pot + Marcel Wanders, 2004, <https://www.moool.com/products/carbon-chair>, 5 pp.

Variation from Uniformity, <https://spacesymmetrystructure.wordpress.com/2012/10/15/variation-from-uniformity/>—publication date appears to be Oct. 2012, 4 pp.

Konstantin Grcic Industrial Design, Myto projects, <http://konstantin-grcic.com/projects/myto/>, published as early as 2008, pp. 14.

Herman Miller (USA), + Vitra (EU) DAW by Charles and Ray Eames, 1950, <https://www.vitra.com/en-ch/living/product/details/eamesplastic-armchair-daw>.

Herman Miller (USA), + Vitra (EU) DAW by Charles and Ray Eames, 1950, <https://www.vitra.com/en-ch/living/product/details/eamesplastic-side-chair-dsw>.

Herman Miller (USA), + Vitra (EU) DAW by Charles and Ray Eames, 1951, <https://www.vitra.com/en-gb/living/product/details/wirechair-dkx>.

Hay, About a Chair 22 (AAC22), by Hee Welling, 2010, <http://hay.dk/en/products/furniture/seating/chairs/about-a-chair>.

* cited by examiner

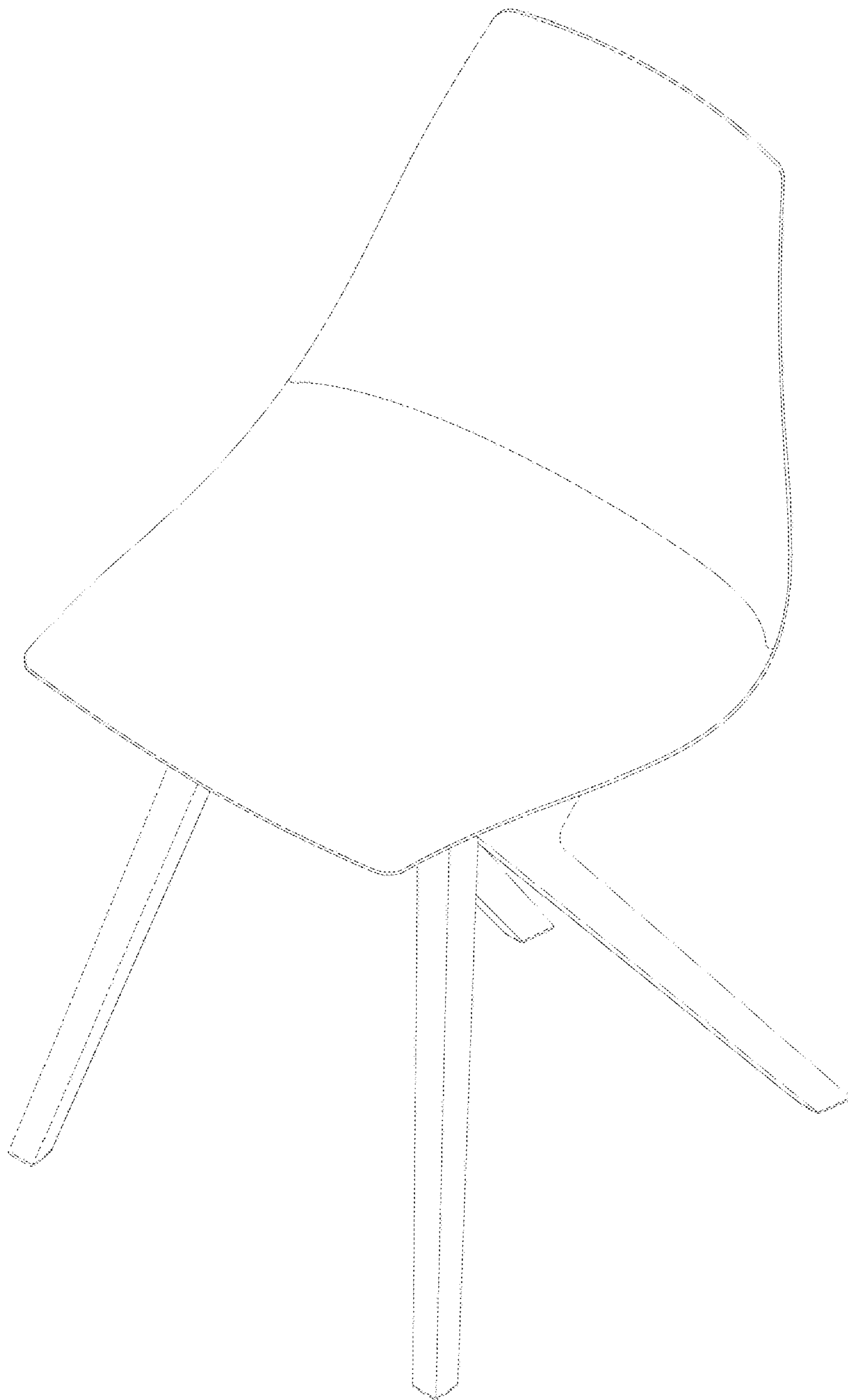


FIGURE 1

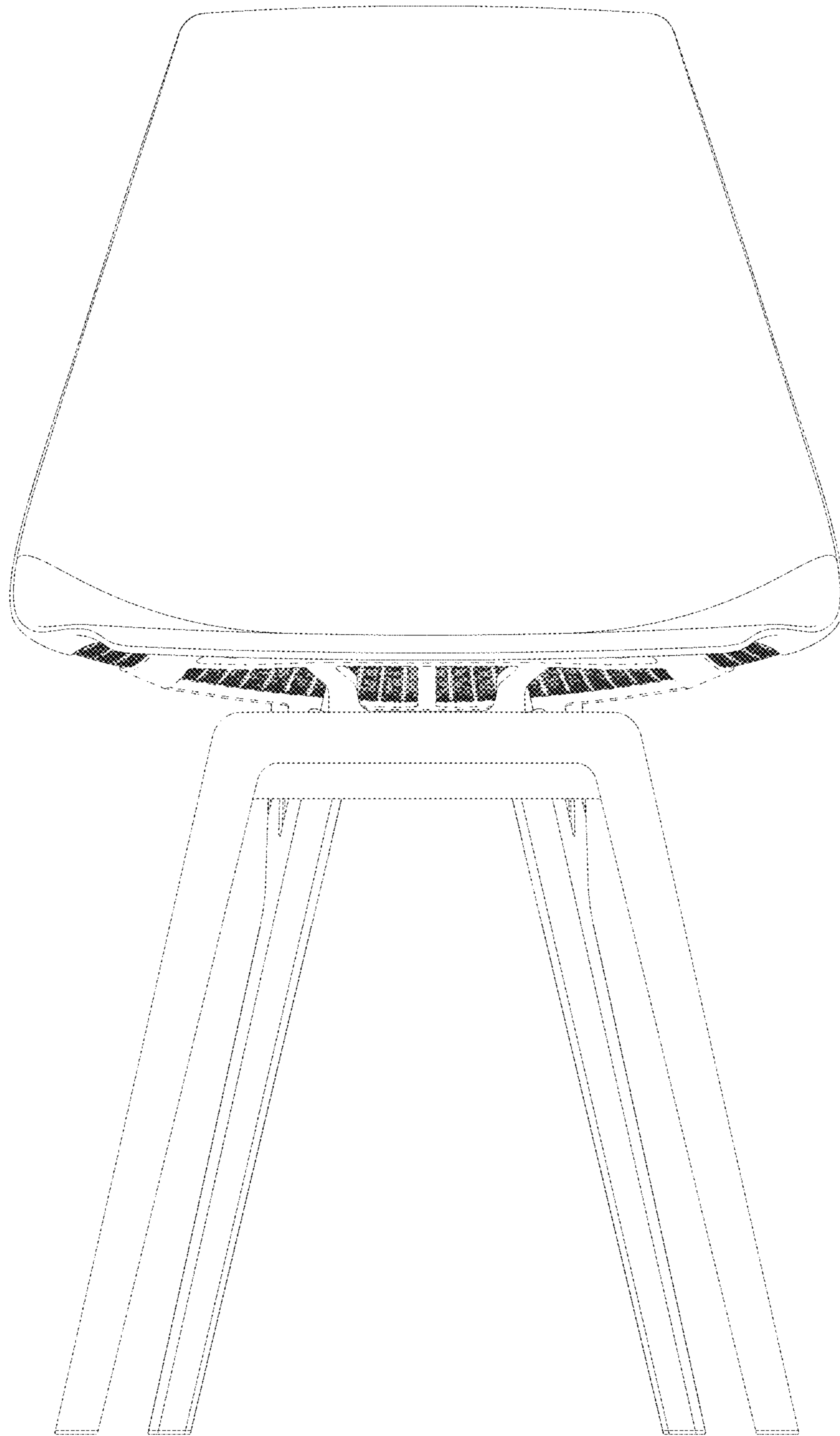


FIGURE 2

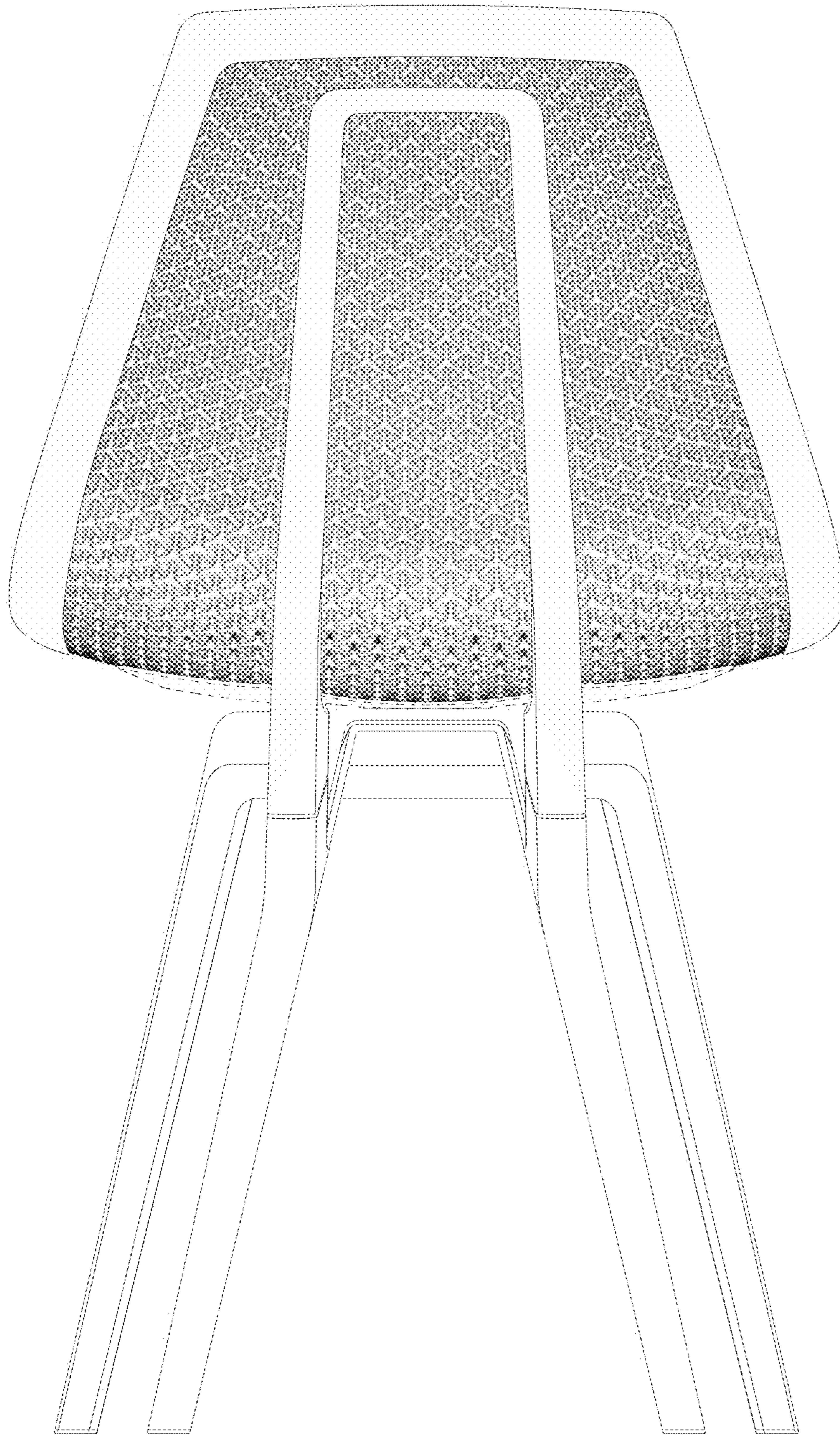


FIGURE 3

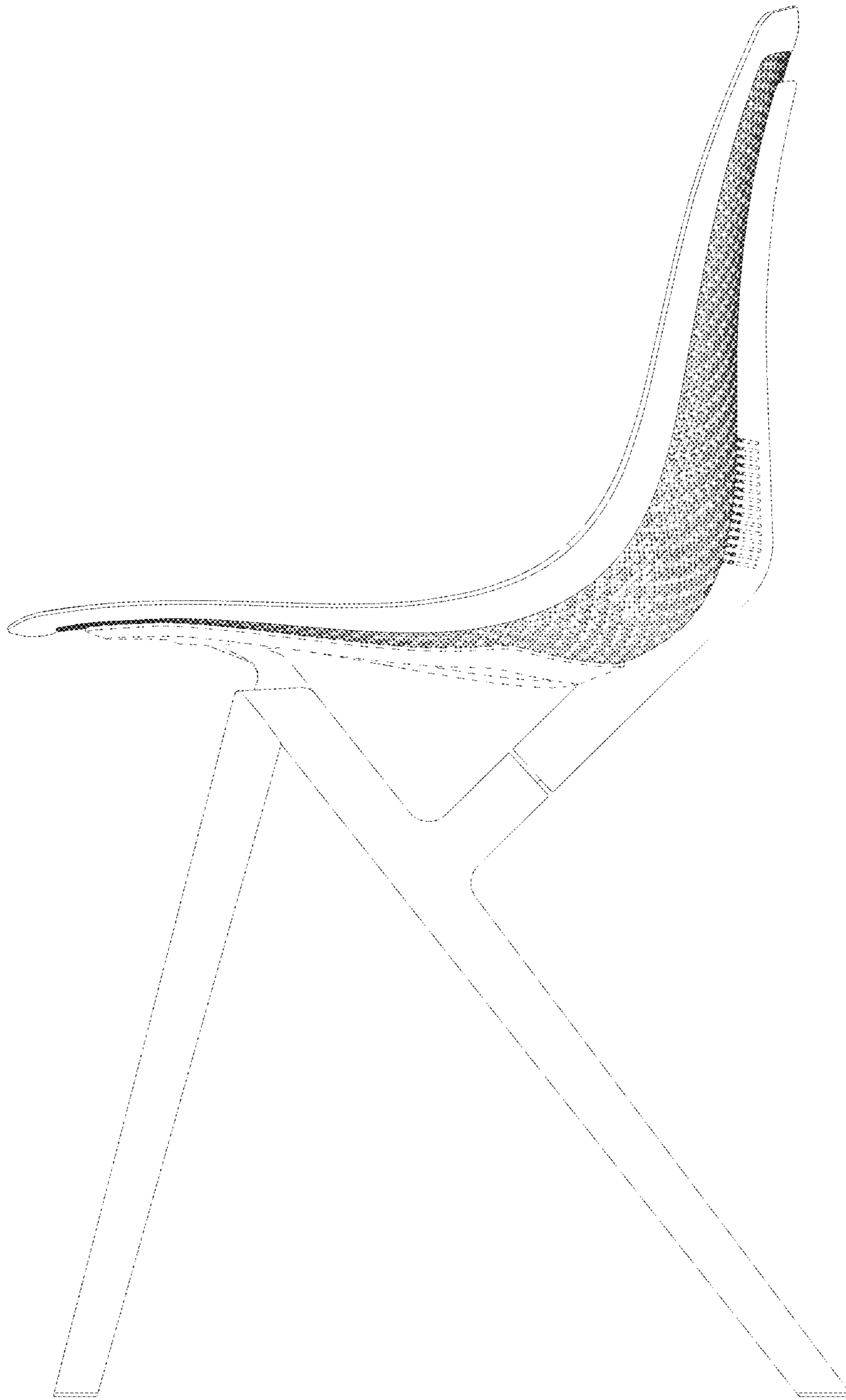


FIGURE 4

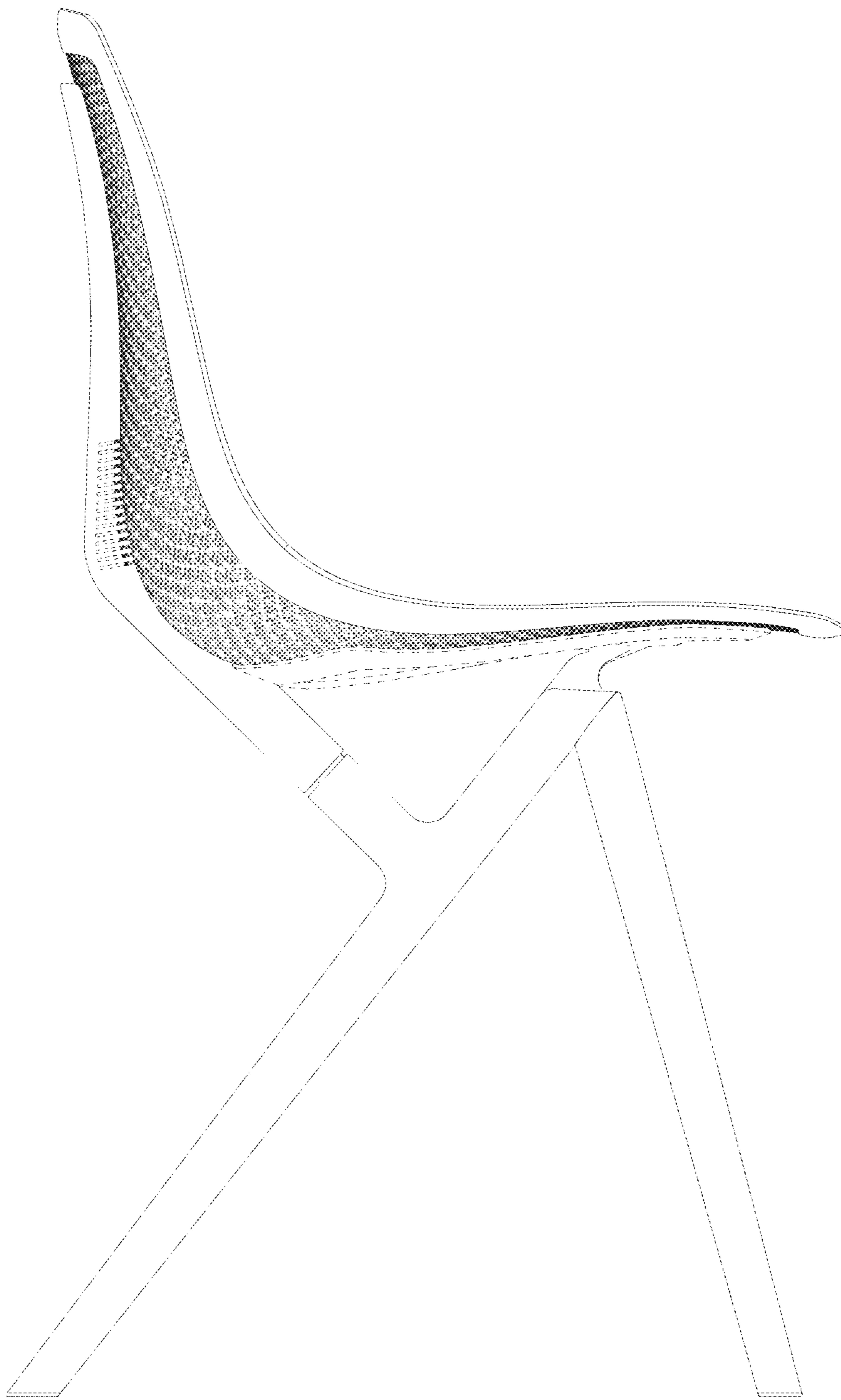


FIGURE 5

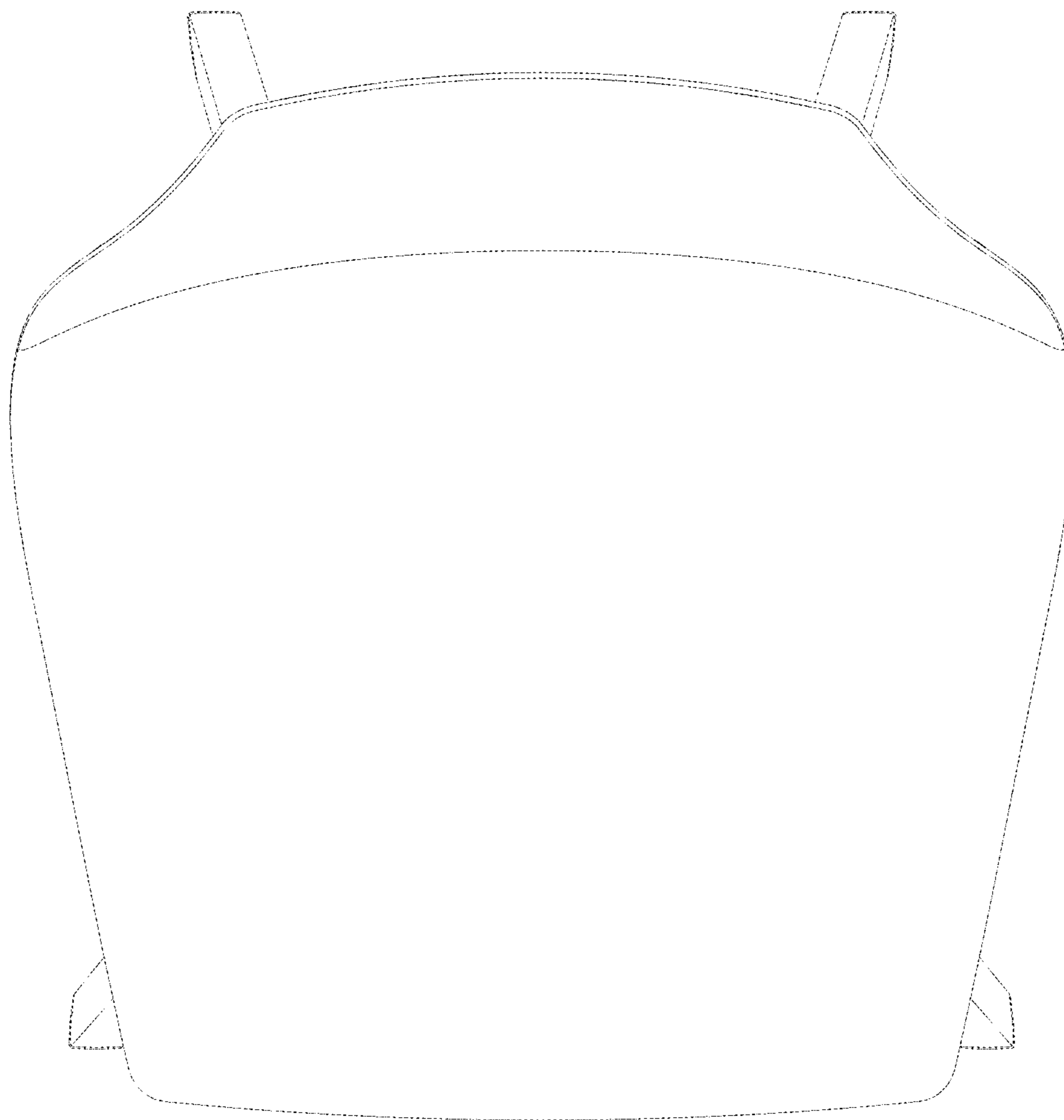


FIGURE 6