



US00D875417S

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

(10) **Patent No.:** **US D875,417 S**
(45) **Date of Patent:** **** Feb. 18, 2020**

(54) **CHAIR**

(71) Applicants: **Maruni Wood Industry Inc.**,
Hiroshima (JP); **Naoto Fukasawa**
Design Ltd., Tokyo (JP)

(72) Inventor: **Naoto Fukasawa**, Tokyo (JP)

(73) Assignees: **MARUNI WOOD INDUSTRY INC.**,
Hiroshima (JP); **NAOTO FUKASAWA**
DESIGN LTD., Tokyo (JP)

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

(21) Appl. No.: **29/651,517**

(22) Filed: **Aug. 20, 2018**

(30) **Foreign Application Priority Data**

Feb. 21, 2018 (JP) 2018-003504

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

(52) **U.S. Cl.**
USPC **D6/380**

(58) **Field of Classification Search**
USPC D6/334, 335, 349, 370-376, 379, 380
CPC A47C 1/00; A47C 3/00; A47C 3/04; A47C
3/12; A47C 5/04; A47C 5/14; A47C 7/02;
A47C 7/16; A47C 7/18; A47C 7/24;
A47C 7/36; A47C 7/40

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D569,647 S *	5/2008	Mezger	D6/374
D656,755 S *	4/2012	Wanders	D6/375
D730,097 S *	5/2015	Kubryk	D6/716
D730,100 S *	5/2015	Kubryk	D6/716
D746,609 S *	1/2016	Lievore	D6/375
D751,838 S *	3/2016	Ciani	D6/381
D794,349 S *	8/2017	Levy	D6/374

D798,068 S *	9/2017	Iqbal	D6/334
D815,452 S *	4/2018	Hannoosh	D6/380
D825,216 S *	8/2018	Schaeffer	D6/375
D836,934 S *	1/2019	Guffler	D6/380
D850,138 S *	6/2019	Taraba	D6/380
D853,742 S *	7/2019	Novak	D6/360

FOREIGN PATENT DOCUMENTS

JP	30-0917599	7/1917
JP	1621482	1/1919
KP	30-0917599	8/1917
TW	M551030	1/1917

OTHER PUBLICATIONS

DM/095 689, International Designs Bulletin dated Mar. 23, 2017, 25 pages—English.

TW 107304889, Notice of Allowance dated Mar. 27, 2019, 3 pages—English, 3 pages—Chinese—3 pages.

DM/095 689, International Designs Bulletin dated Apr. 28, 2017, 26 pages—English.

* cited by examiner

Primary Examiner — R. Johnson

(74) *Attorney, Agent, or Firm* — Andrew F. Young, Esq.;
Lackebach Siegel, LLP

(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a front perspective view of the present invention.

FIG. 2 is a rear perspective view of FIG. 1.

FIG. 3 is a front elevation view of FIG. 1.

FIG. 4 is a rear elevation view of FIG. 1.

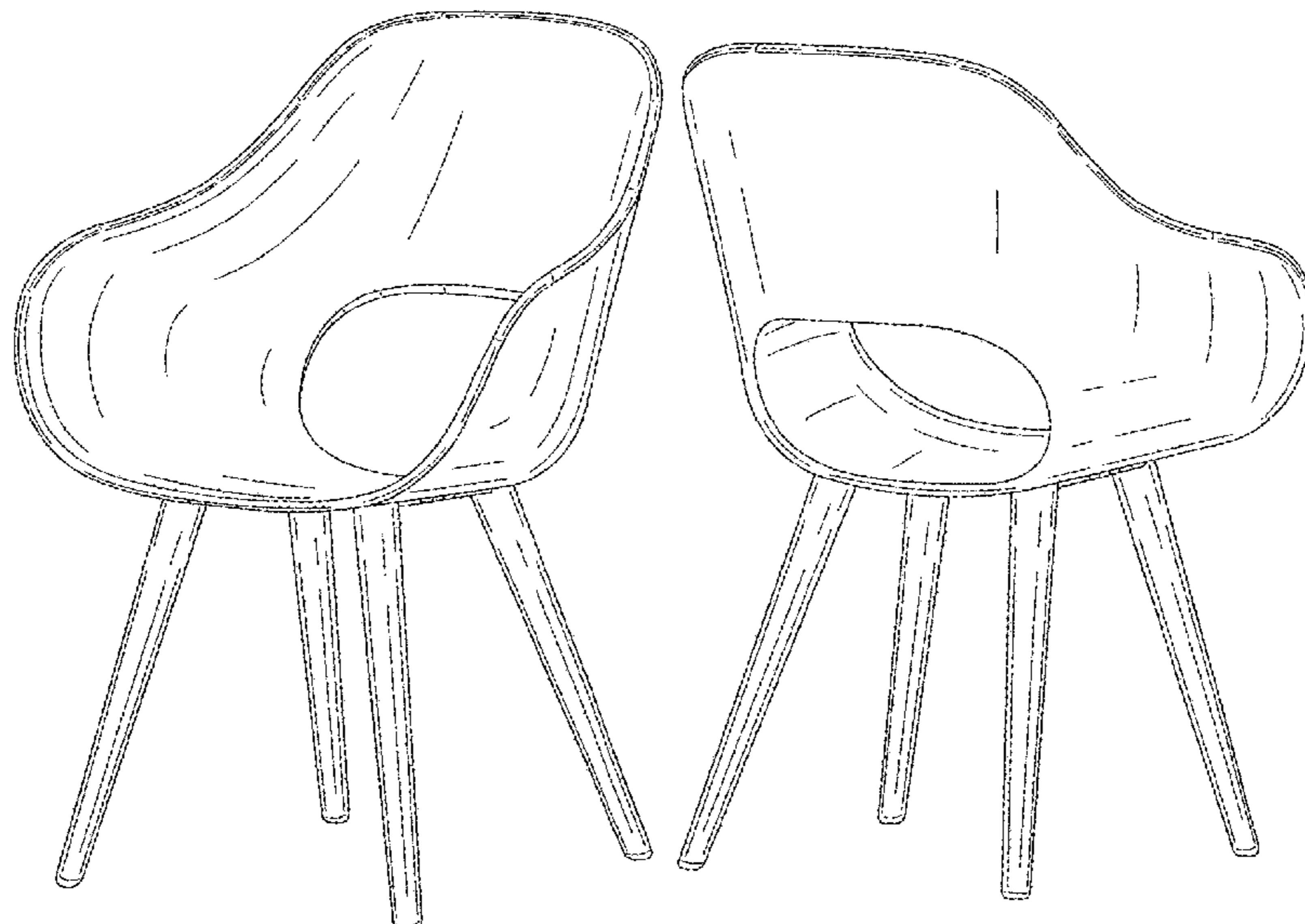
FIG. 5 is a right side view of FIG. 1.

FIG. 6 is a left side view of FIG. 1.

FIG. 7 is a top plan view of FIG. 1; and,

FIG. 8 is a bottom plan view of FIG. 1.

1 Claim, 8 Drawing Sheets



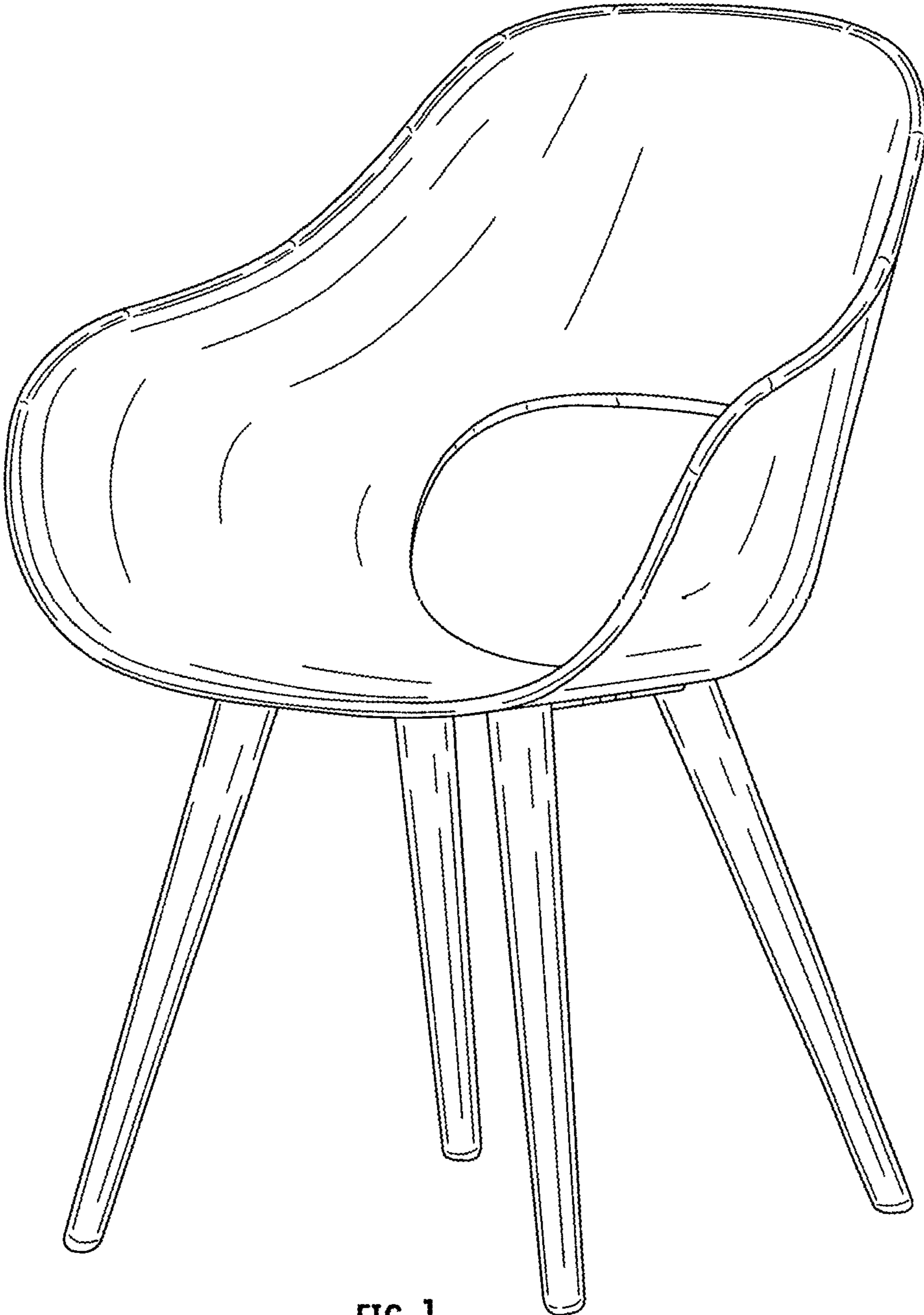


FIG. 1

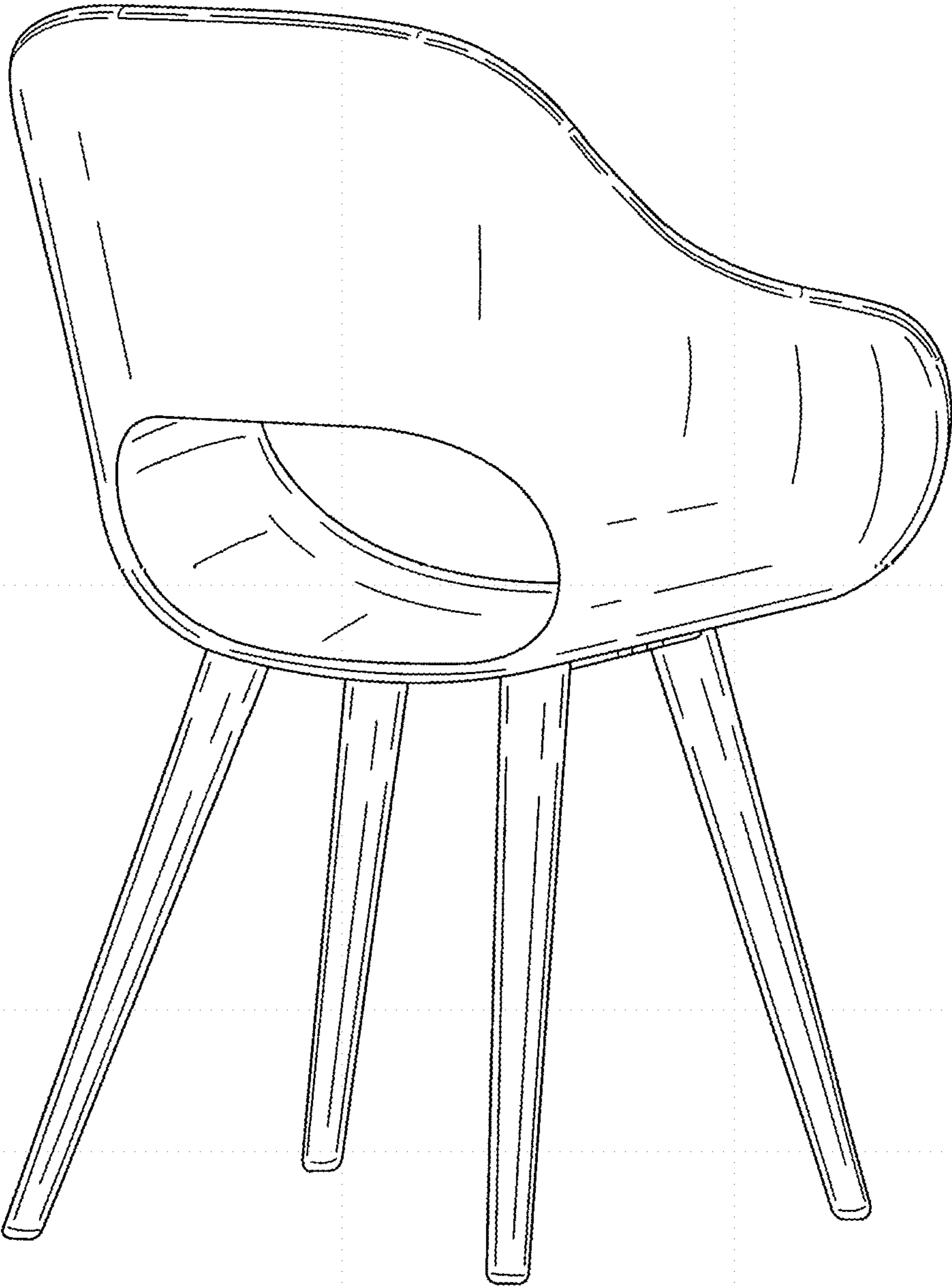


FIG. 2

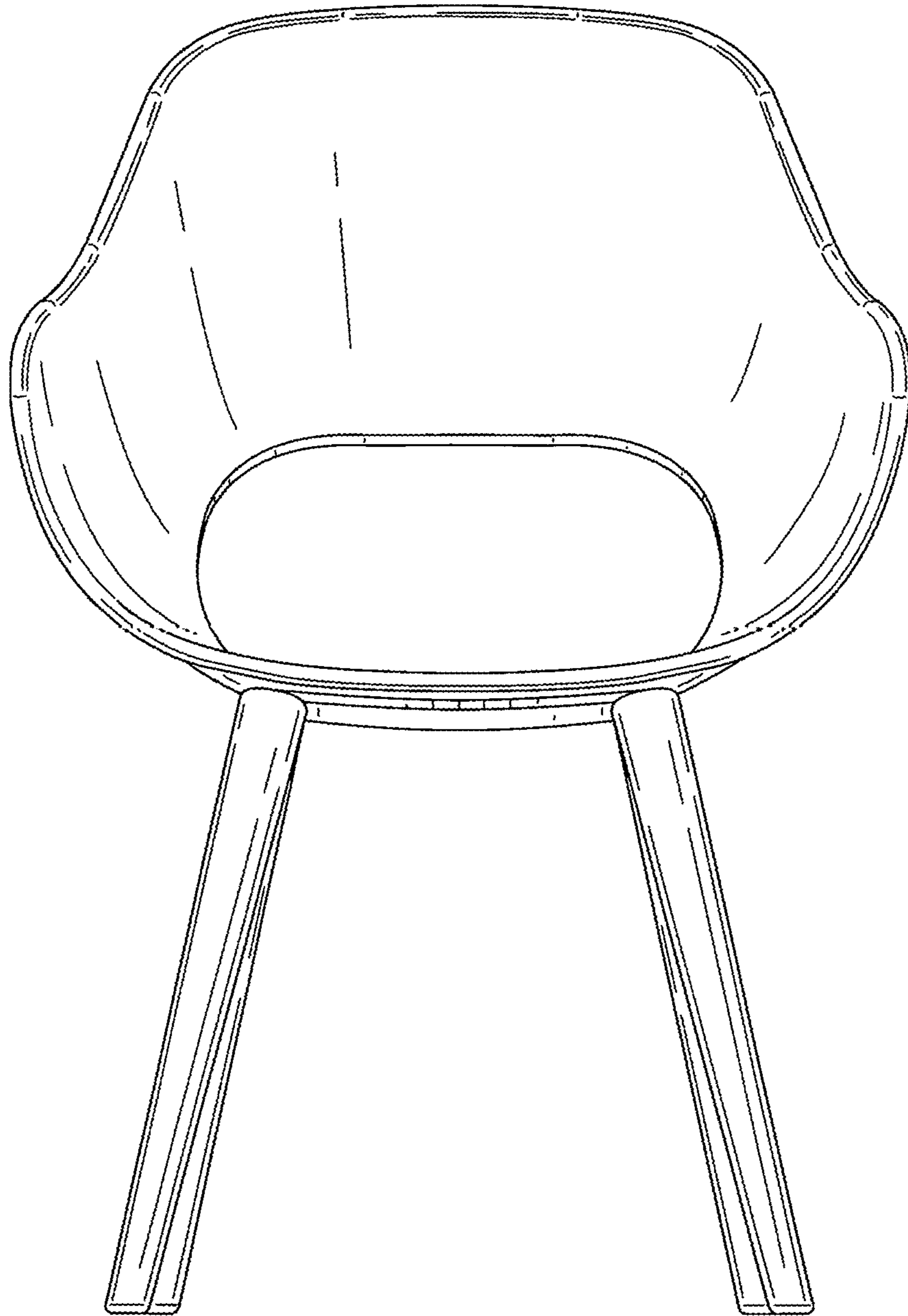


FIG. 3

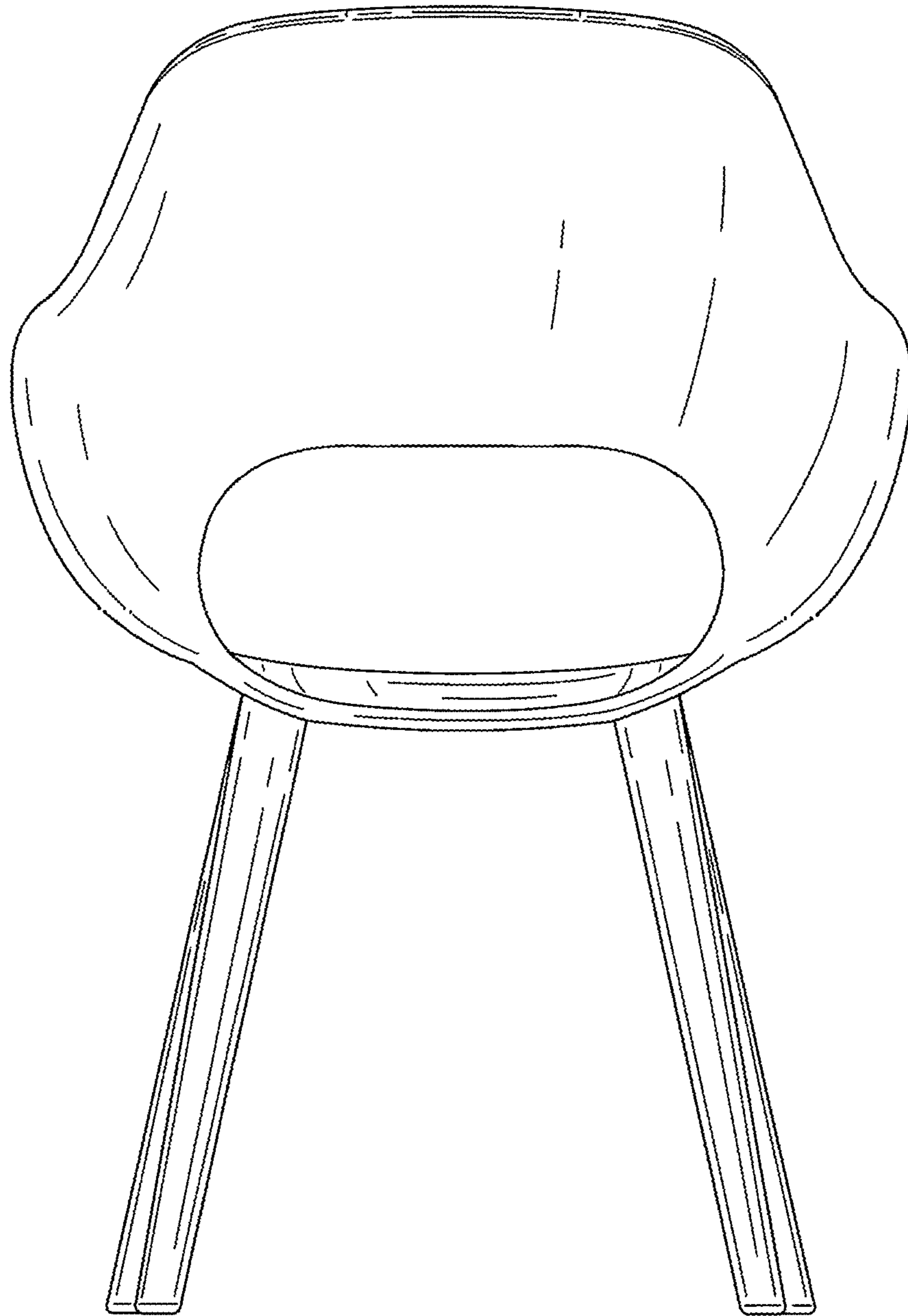


FIG. 4

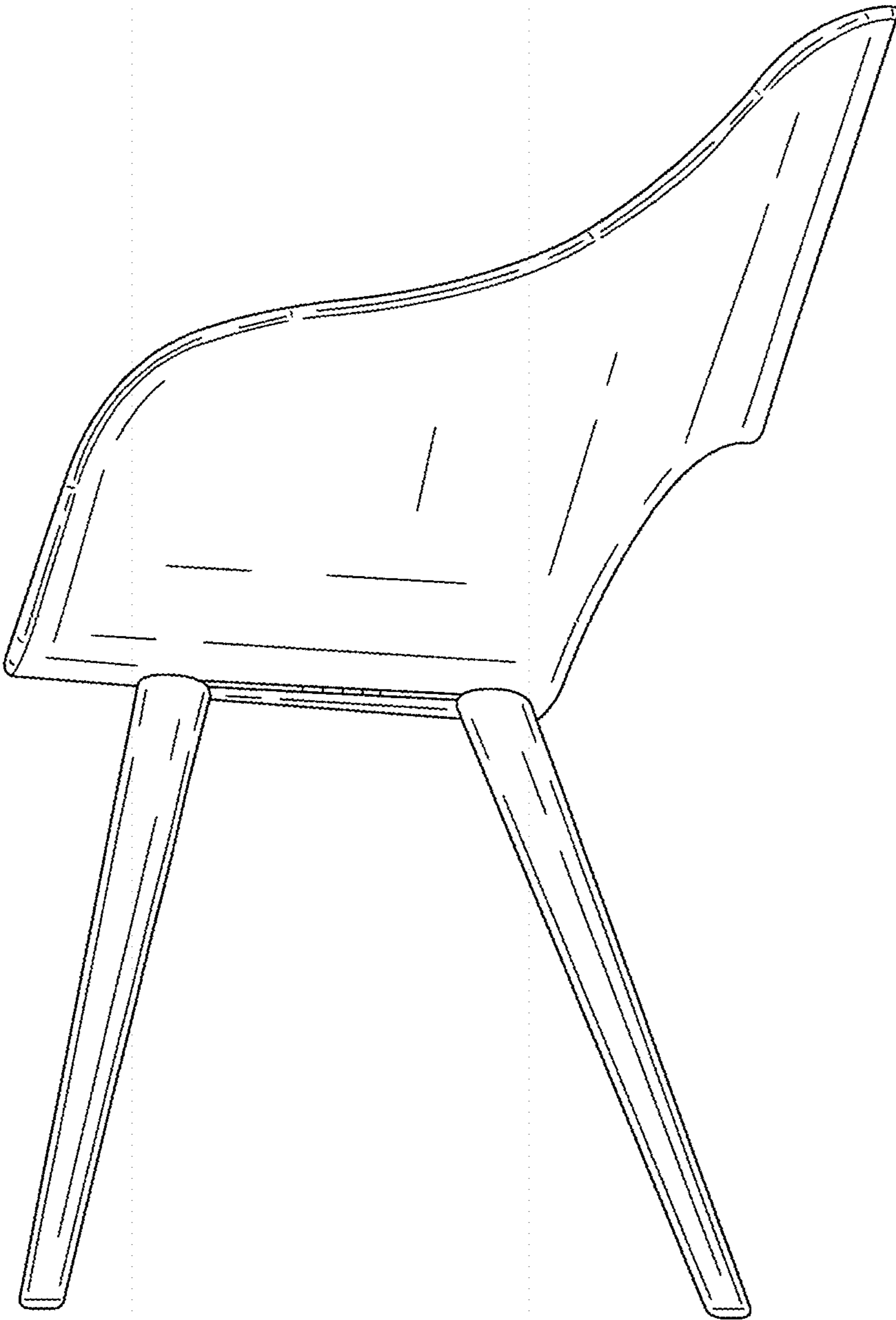


FIG. 5

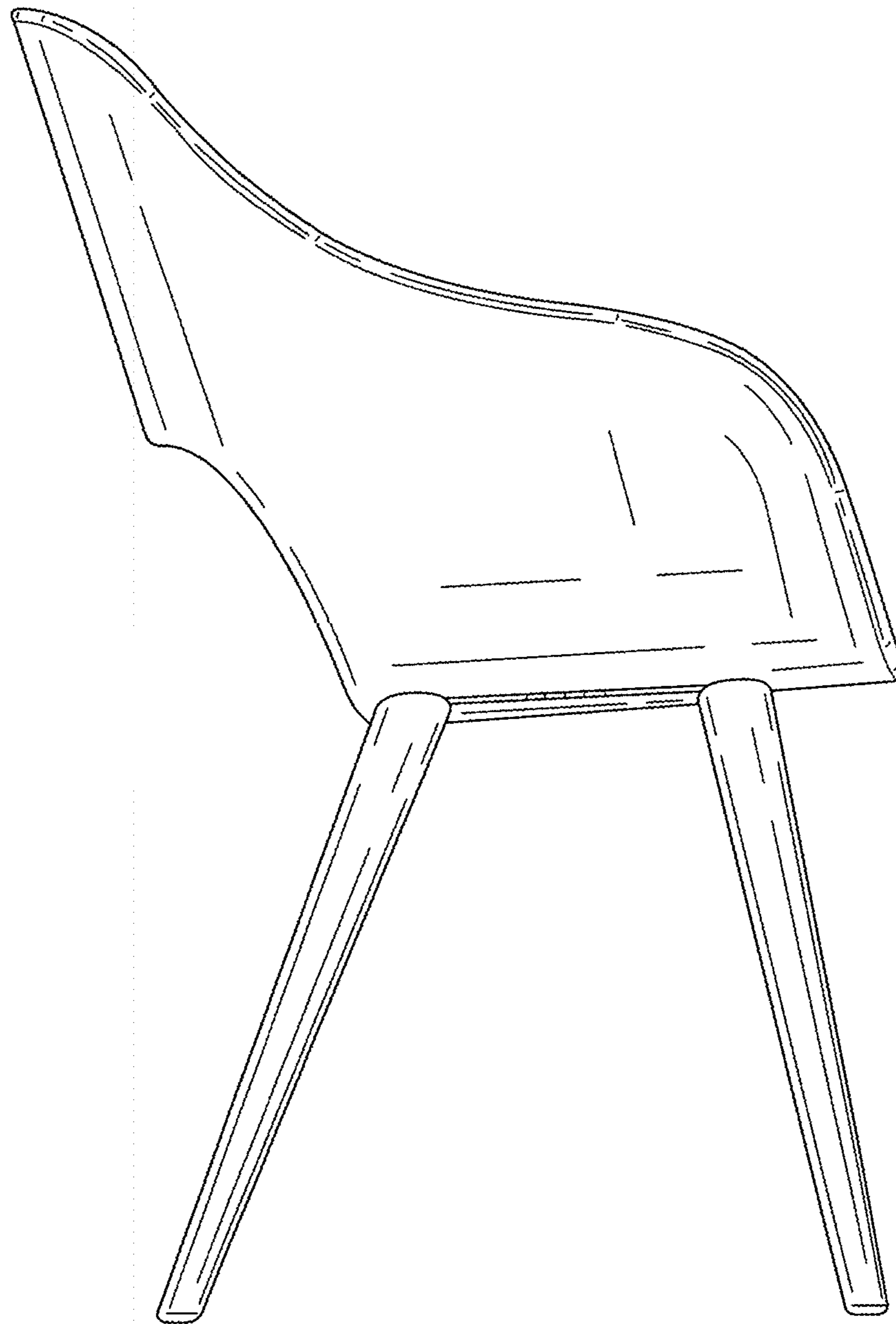


FIG. 6

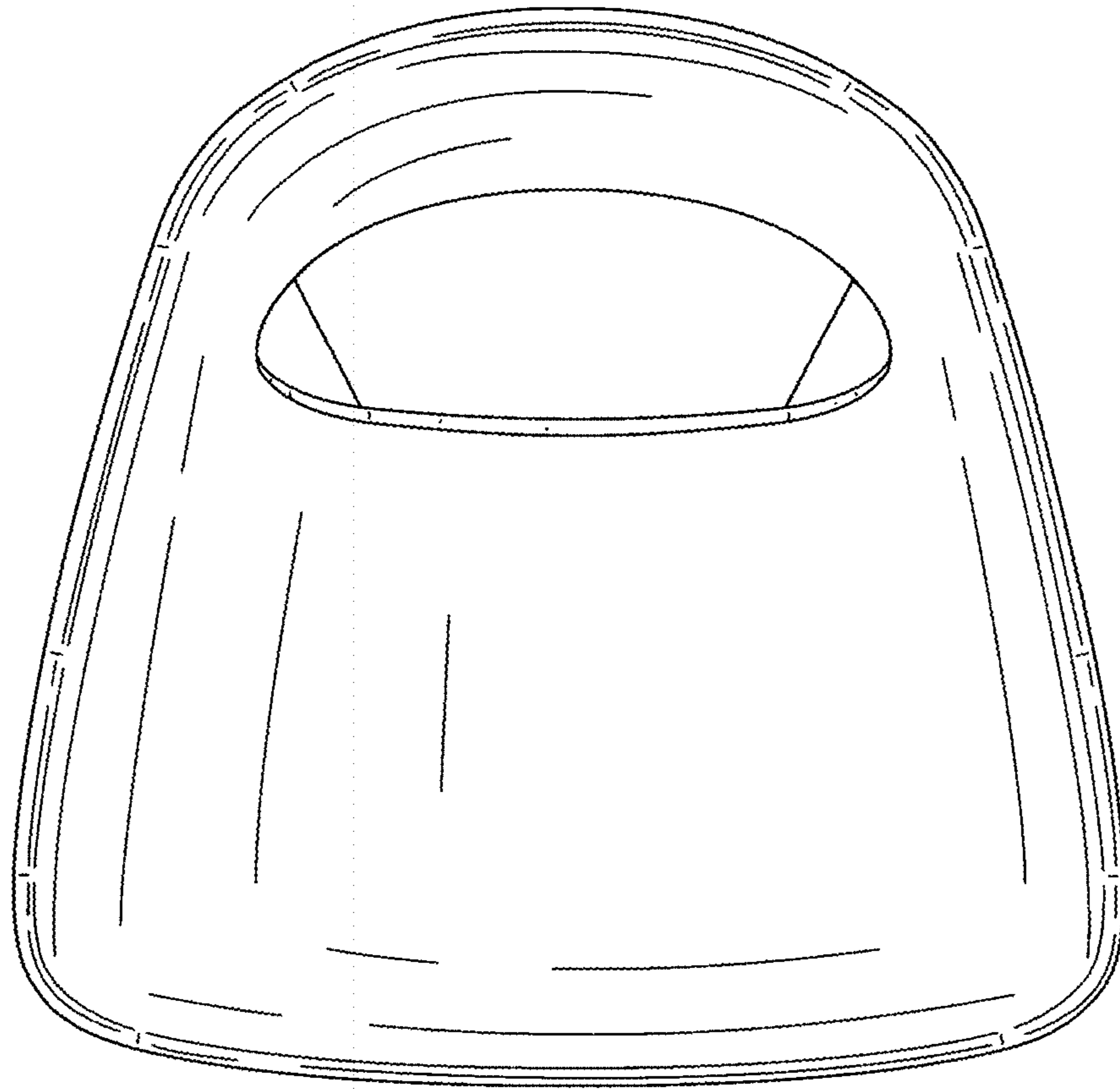


FIG. 7

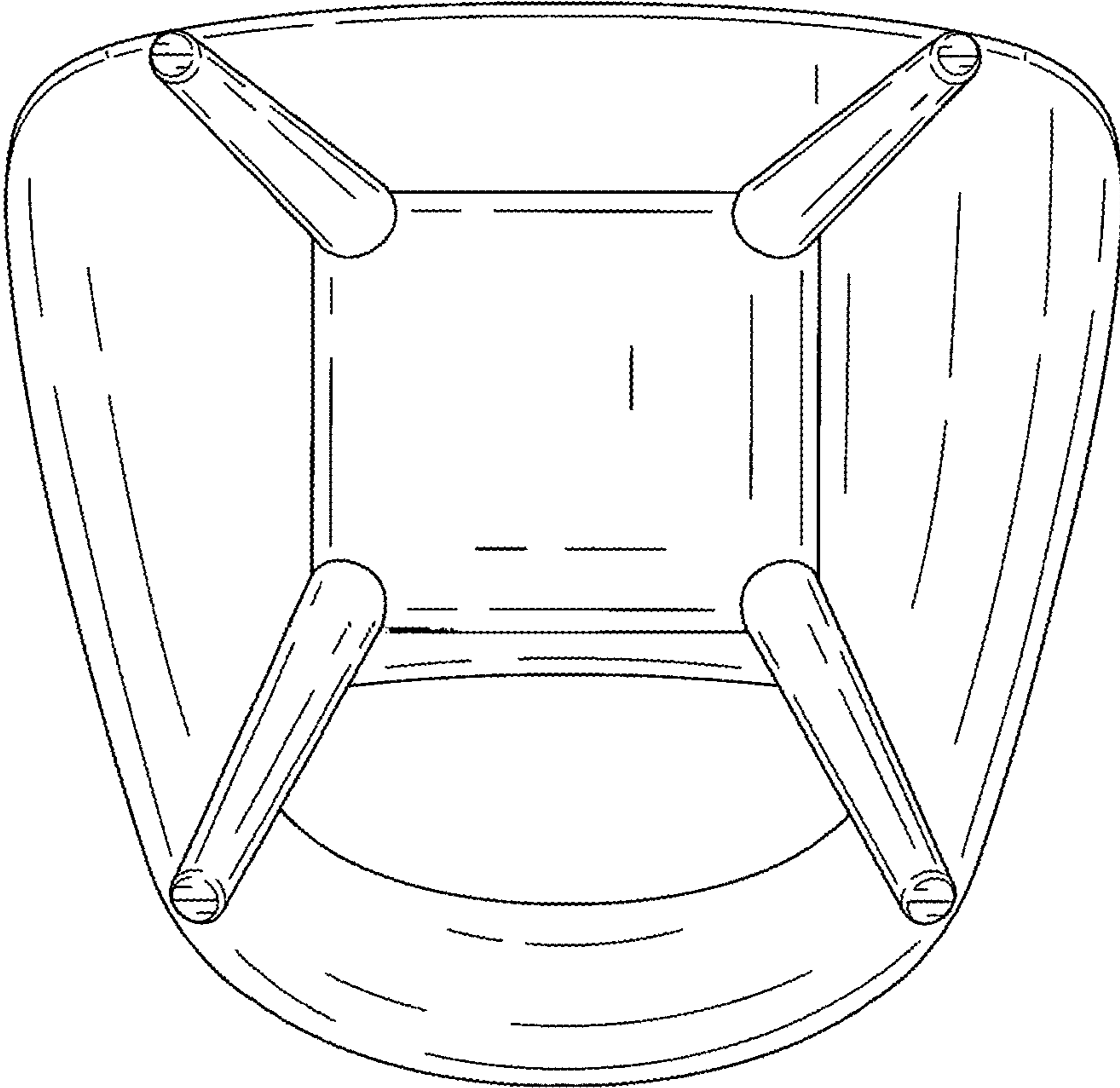


FIG. 8