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Sempé

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SOFA

(71)

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(**)

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LOC (13) Cl.

06-01

(52)

U.S. Cl.

USPC D6/381

(58)

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CPC

A47C 17/00; A47C 17/02; A47C 17/86

See application file for complete search history.

(56)

References Cited

U.S. PATENT DOCUMENTS

D352,186 S

*

11/1994

Torck

D6/381

D381,216 S

*

7/1997

Paus

D6/381

D423,808 S

*

5/2000

Natuzzi

D6/381

D446,961 S

*

8/2001

Natuzzi

D6/381

D577,506 S

*

9/2008

Natuzzi

D6/381

D581,691 S

*

12/2008

Natuzzi

D6/381

D617,111 S

*

6/2010

Natuzzi

D6/381

D702,957 S

*

4/2014

Natuzzi

D6/381

D709,712 S

*

7/2014

Jehs

D6/381

FOREIGN PATENT DOCUMENTS

GB

9008020176-0004

*

6/2020

OTHER PUBLICATIONS

Pandarine sofa [online], [site visited Mar. 21, 2022]. Available from internet, URL: <https://hay.dk/en/hay/furniture-brand/seating-brand/sofa-and-ottoman-brand/pandarine-brand/pandarine-3-seater-reclining-armrest> (Year: 2022).*

Inga Sempé on Instagram post [online], [site visited Mar. 21, 2022]. Available from internet, URL: <https://www.instagram.com/p/CE1G97FCI_2/> (Year: 2020).*

* cited by examiner

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(57)

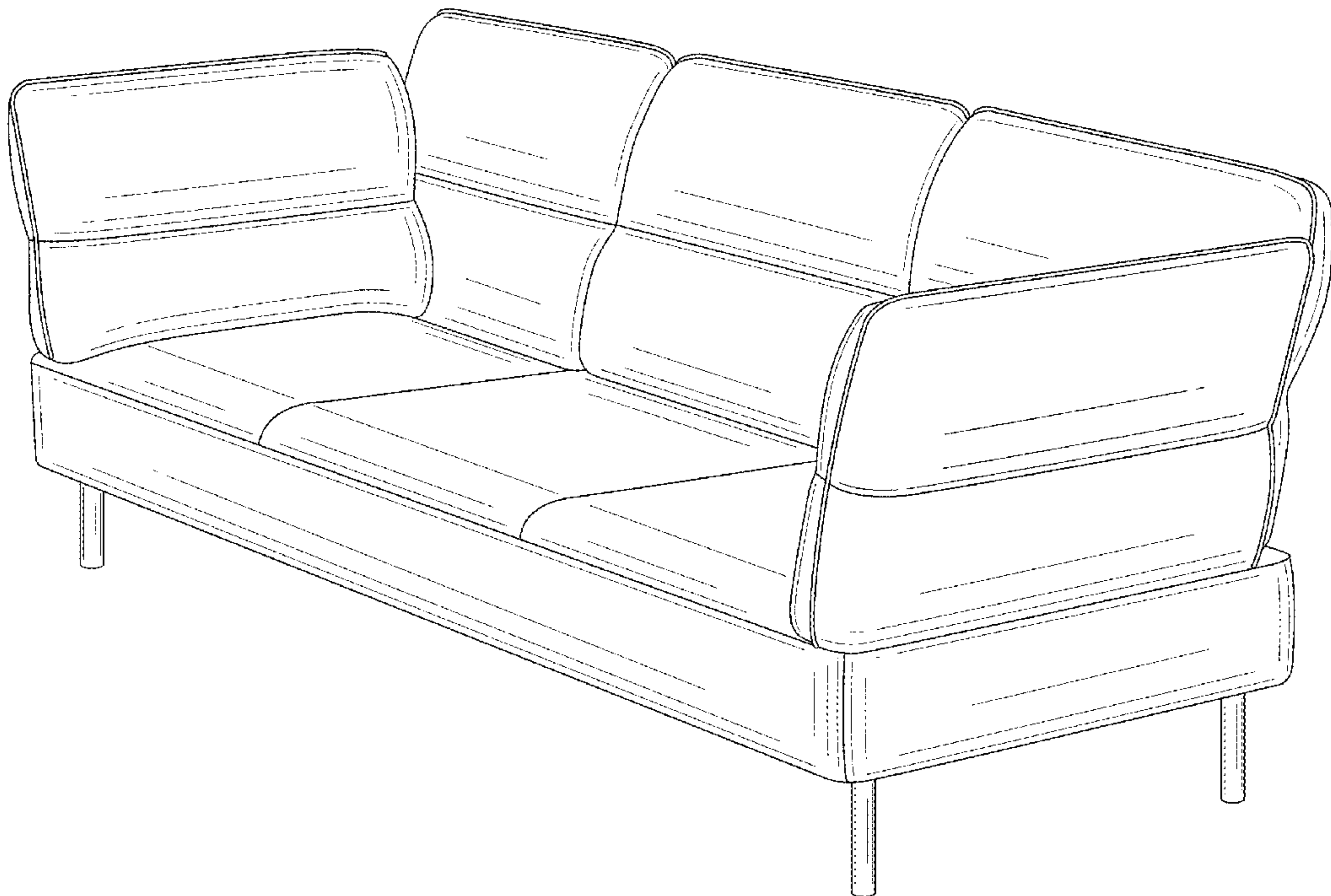
CLAIM

I claim, the ornamental design for a sofa, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a sofa, showing my new design;
FIG. 2 is a front view thereof;
FIG. 3 is a rear view thereof;
FIG. 4 is a side view thereof, the opposite side being a mirror image; and,
FIG. 5 is a top view thereof.

1 Claim, 5 Drawing Sheets



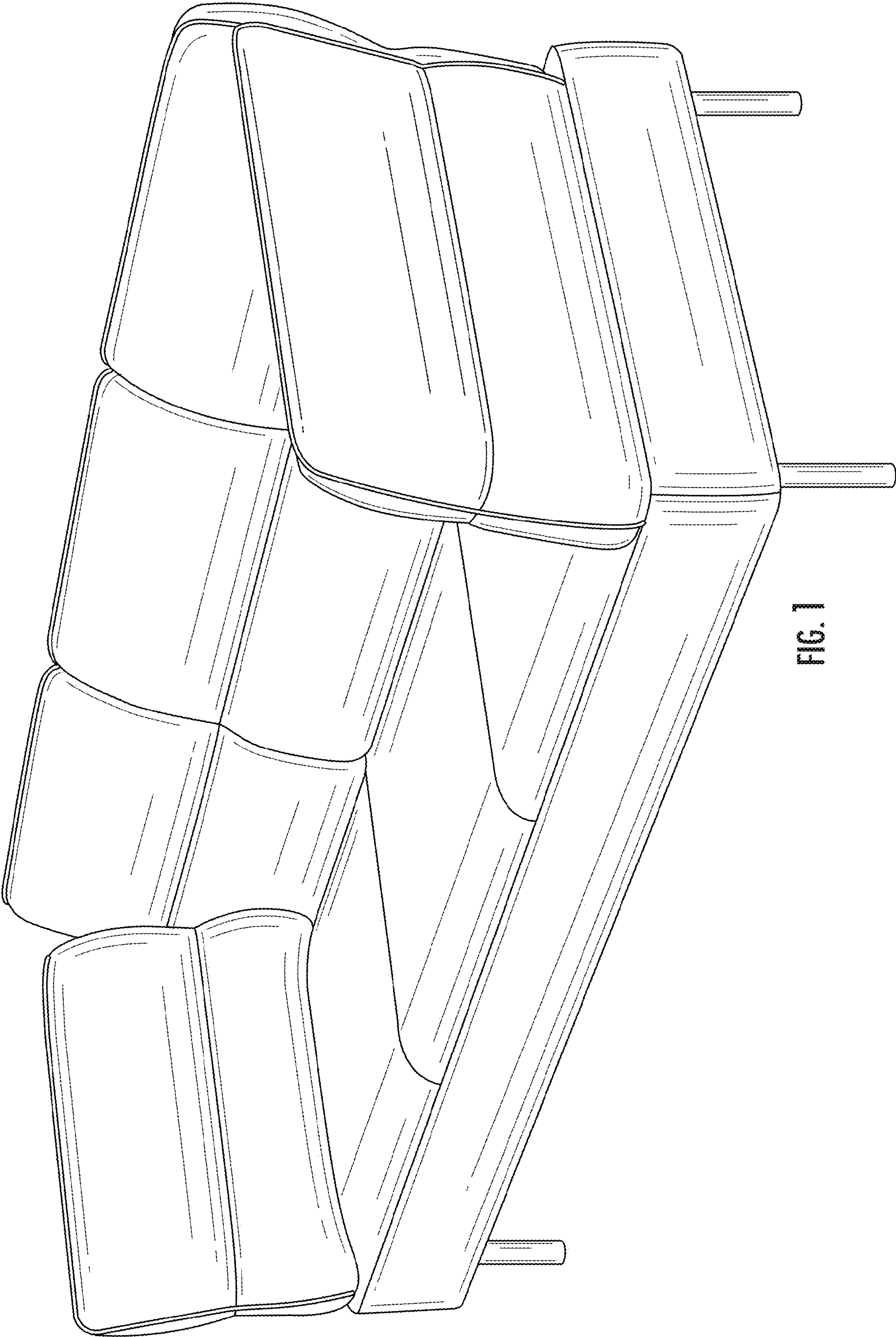


FIG. 1

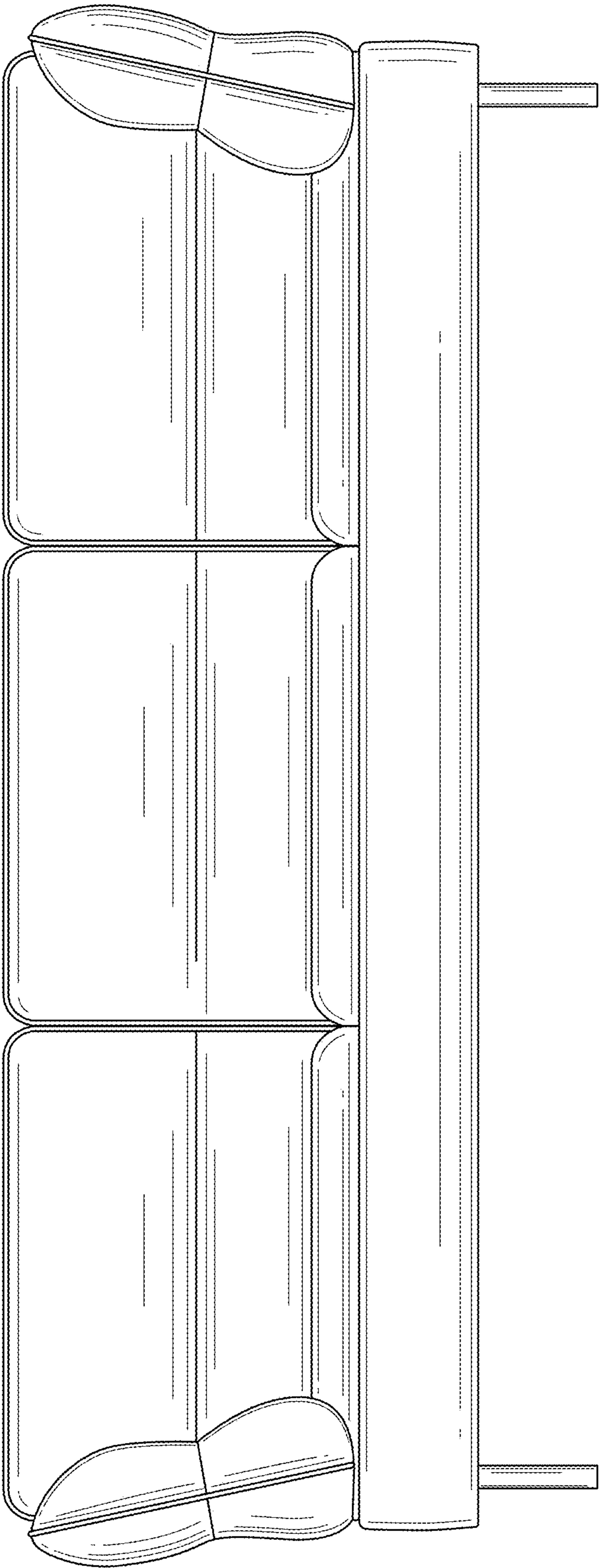


FIG. 2

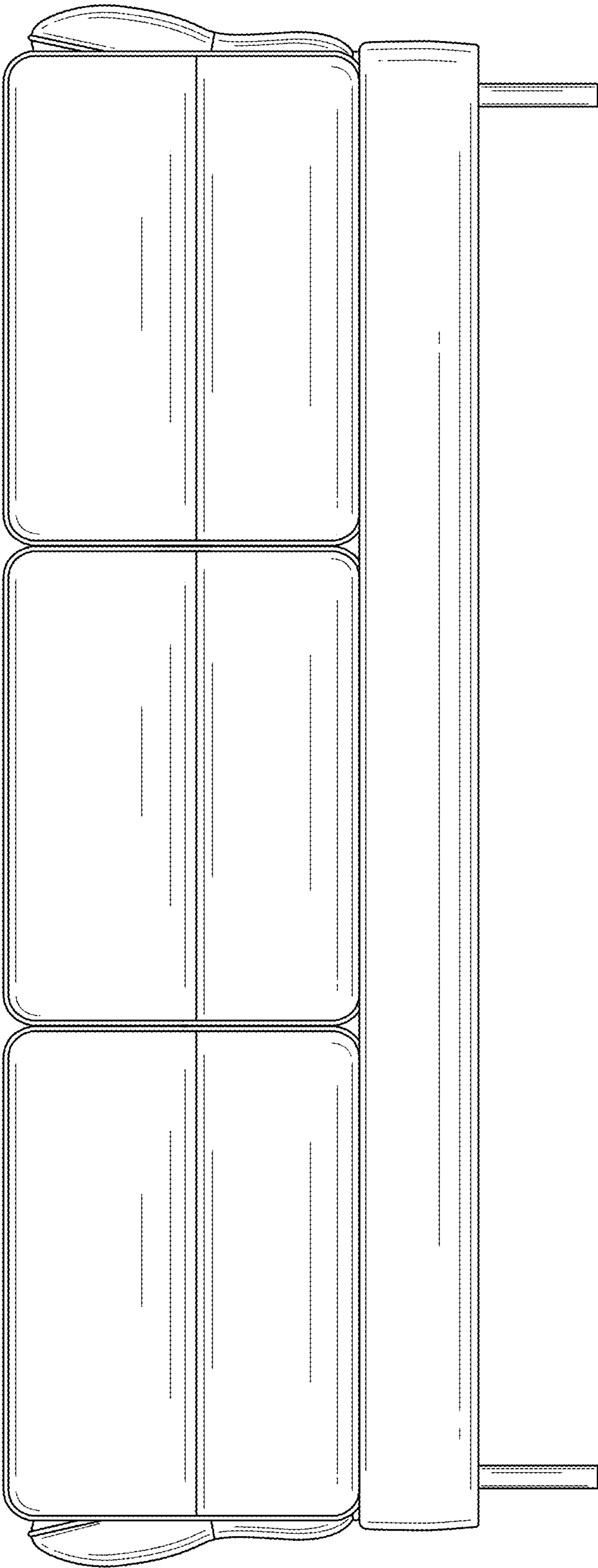


FIG. 3

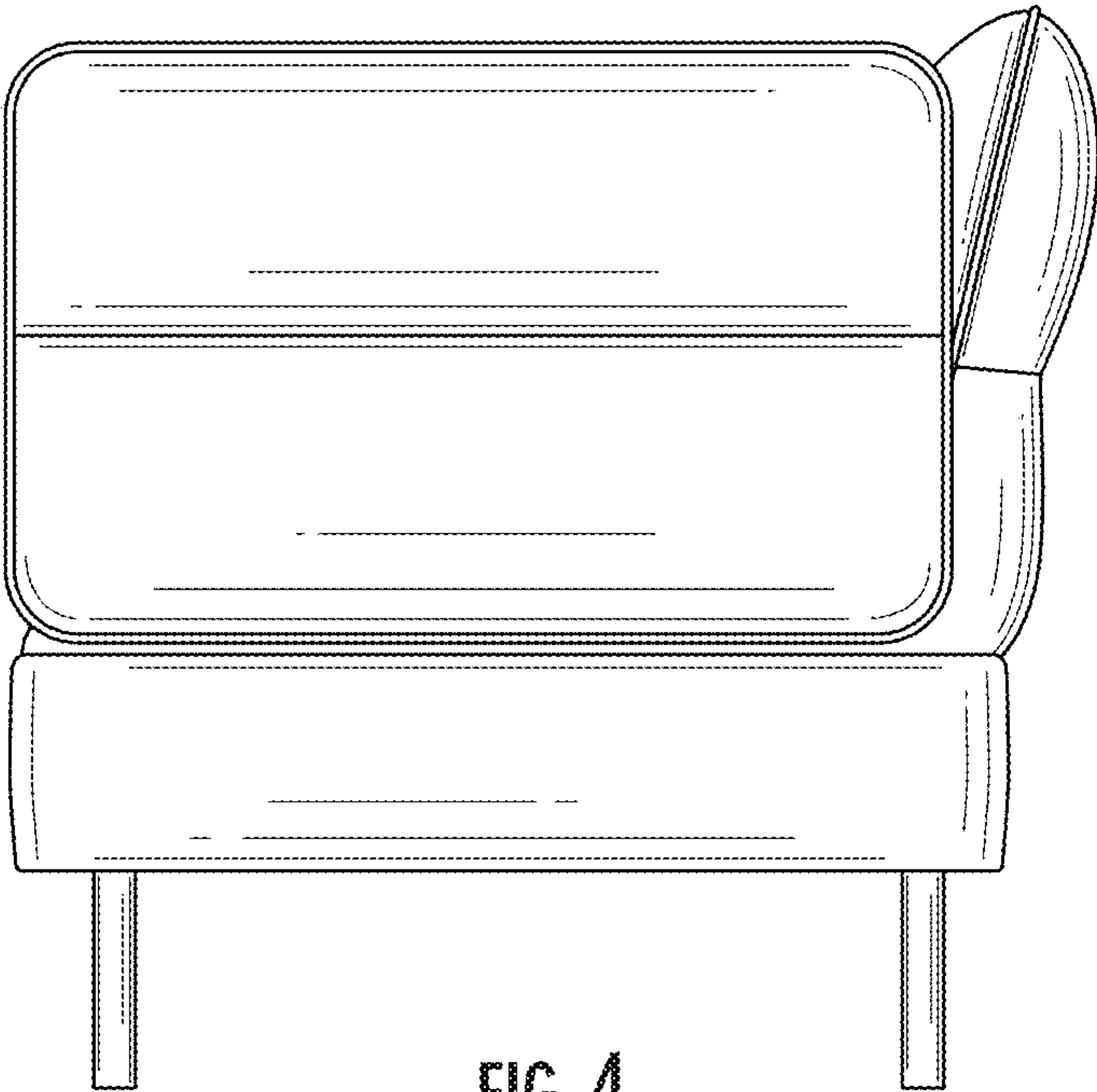


FIG. 4

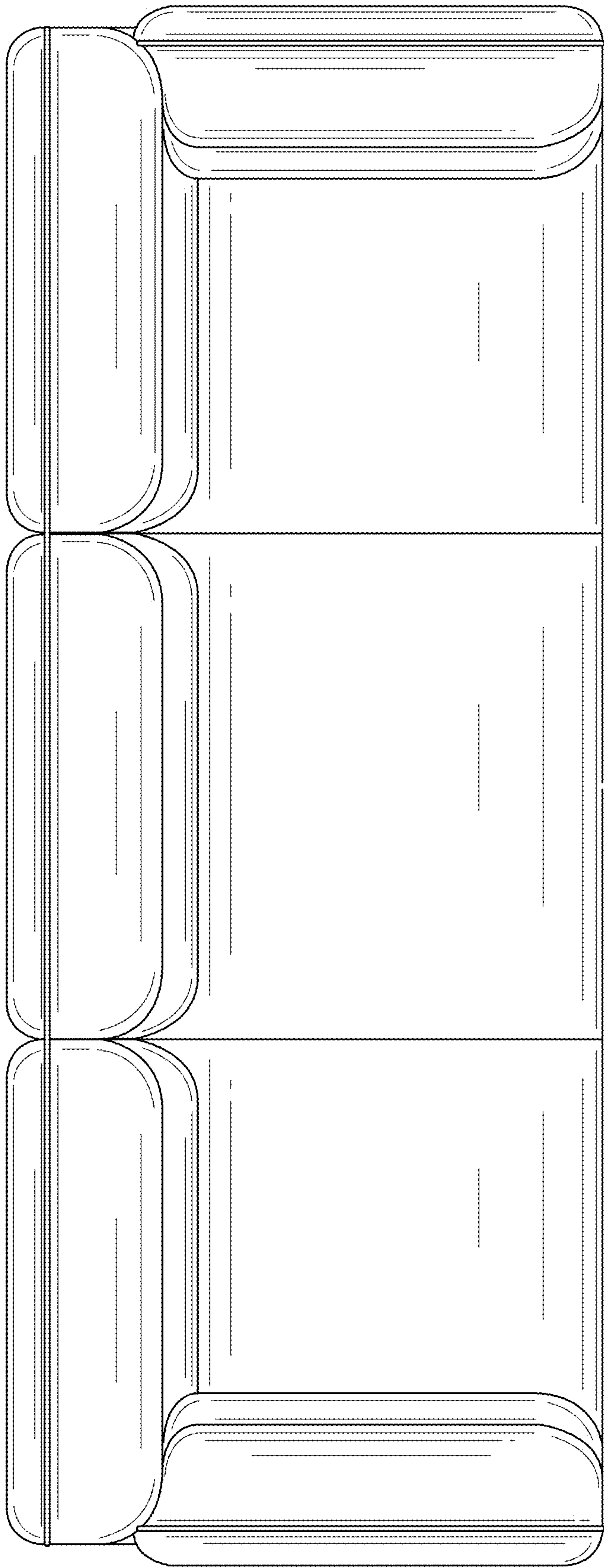


FIG. 5