



US00D850328S

(12) **United States Design Patent** (10) **Patent No.:** **US D850,328 S**  
**Allais** (45) **Date of Patent:** **\*\* Jun. 4, 2019**

(54) **RIDING DEVICE**

(71) Applicant: **Denis Allais**, Auckland (NZ)

(72) Inventor: **Denis Allais**, Auckland (NZ)

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

(21) Appl. No.: **29/624,037**

(22) Filed: **Oct. 30, 2017**

(51) **LOC (11) Cl.** ..... **12-11**

(52) **U.S. Cl.**  
USPC ..... **D12/112; D21/426**

(58) **Field of Classification Search**  
USPC ..... D21/412, 414, 419, 423-428, 431-435;  
D12/1, 87, 107, 110-114, 129, 130, 133  
CPC ..... A63G 25/00; B62D 21/183; B62D 39/00;  
B60K 7/0007  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

3,533,484	A *	10/1970	Wood, Jr. ....	B60K 1/00 15/250.17
D246,198	S *	10/1977	Rose .....	D21/426
D249,496	S *	9/1978	Morgan .....	D12/112
D252,714	S *	8/1979	Tidwell .....	D21/426
D276,058	S *	10/1984	Rogers .....	D21/426
D280,916	S *	10/1985	Castle .....	D21/426
D320,420	S *	10/1991	Dupont .....	D12/88
D320,586	S *	10/1991	Tellinghuisen .....	D12/112
D582,992	S *	12/2008	Allais .....	D21/426
D692,505	S *	10/2013	Jiang .....	D12/112

D692,506	S *	10/2013	Jiang .....	D12/112
2004/0199311	A1 *	10/2004	Aguilar .....	G09B 9/042 701/36
2010/0032223	A1 *	2/2010	Kermani .....	A63G 25/00 180/216

**OTHER PUBLICATIONS**

Ezyroller, <https://web.archive.org/web/20161009051829/http://www.ezyroller.com:80/products/drifter>, Product: Drifter, webpage date: Oct. 9, 2016 (3 pages).  
Ezyroller, <https://web.archive.org/web/20161008143324/http://www.ezyroller.com:80/products/classic>, Product: EzyRoller Classic, webpage date: Oct. 9, 2016 (4 pages).

\* cited by examiner

*Primary Examiner* — Darlington Ly  
(74) *Attorney, Agent, or Firm* — Nixon & Vanderhye P.C.

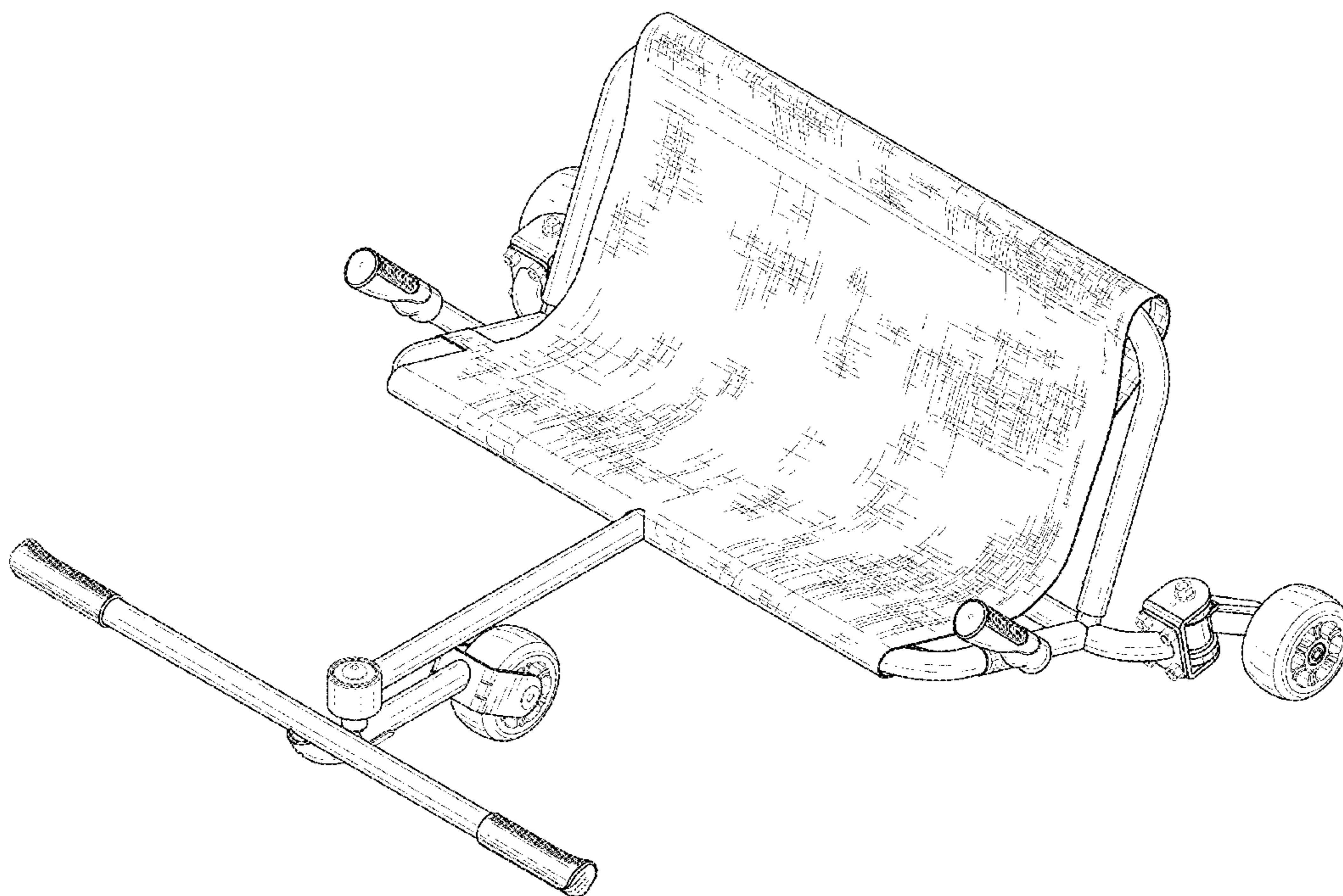
(57) **CLAIM**

The ornamental design for a riding device, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of a riding device showing my new design;  
FIG. 2 is a front elevation view thereof;  
FIG. 3 is a rear elevation view thereof;  
FIG. 4 is a top plan view thereof;  
FIG. 5 is a bottom plan view thereof;  
FIG. 6 is a right side elevation view thereof;  
FIG. 7 is a left side elevation view thereof; and,  
FIG. 8 is a bottom perspective view thereof.

**1 Claim, 7 Drawing Sheets**



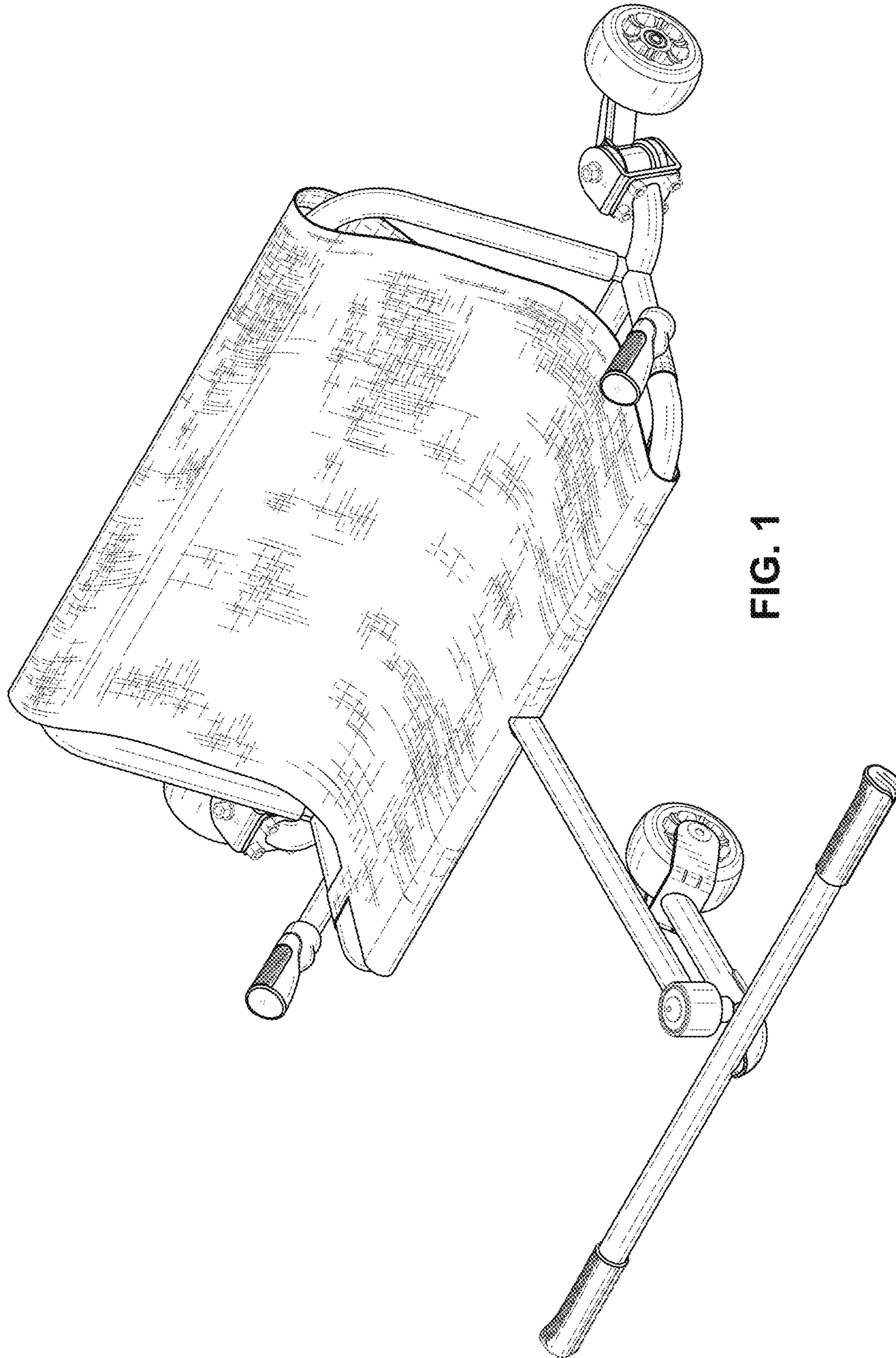


FIG. 1

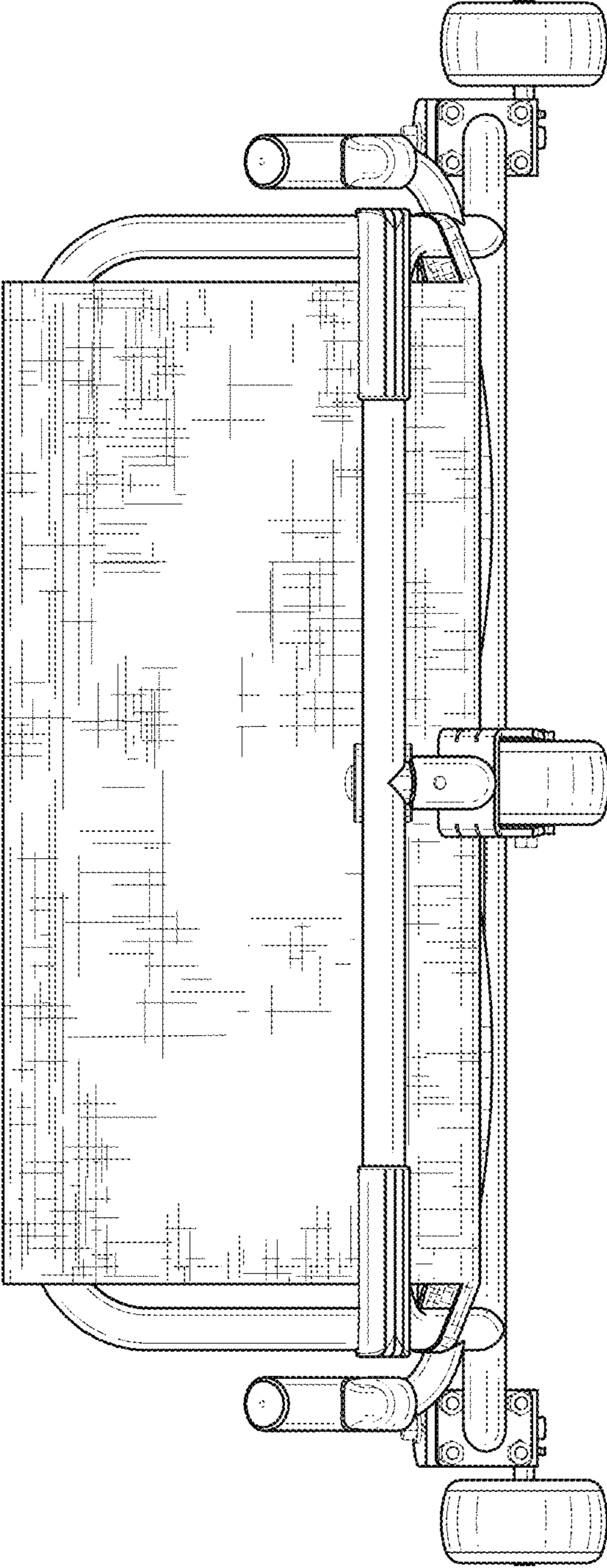


FIG. 2

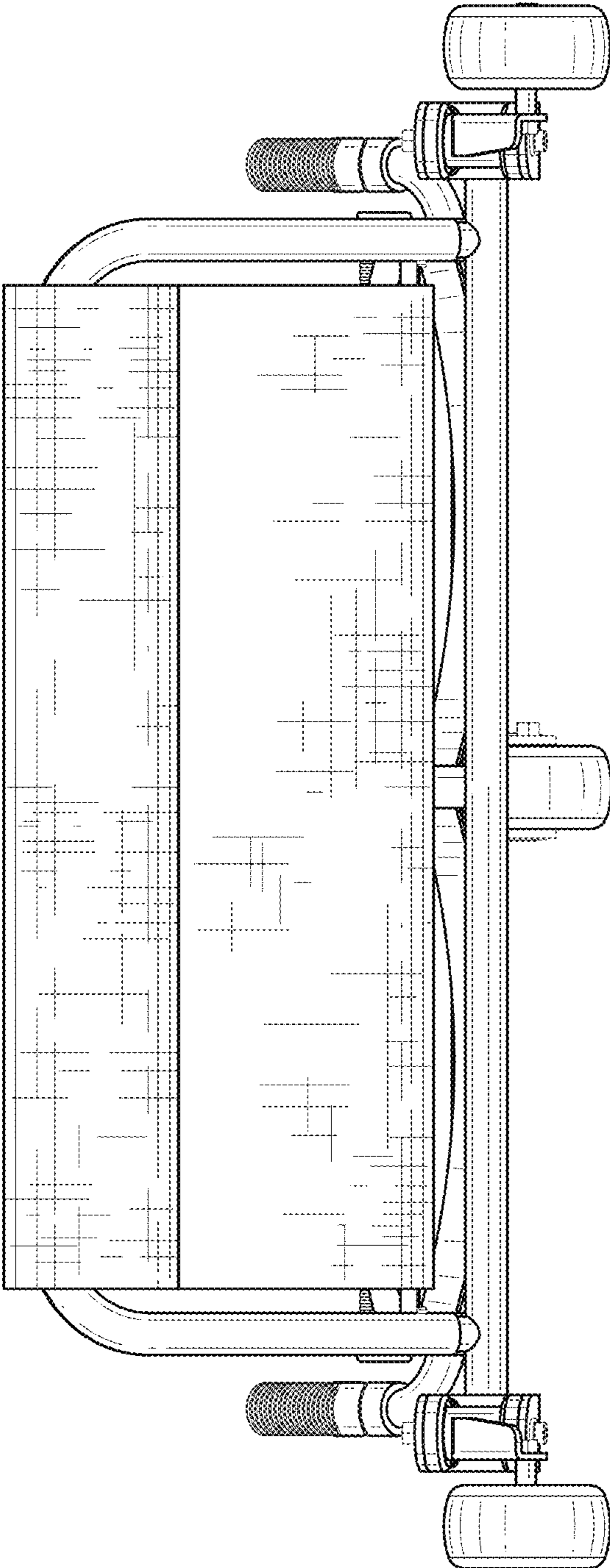


FIG. 3

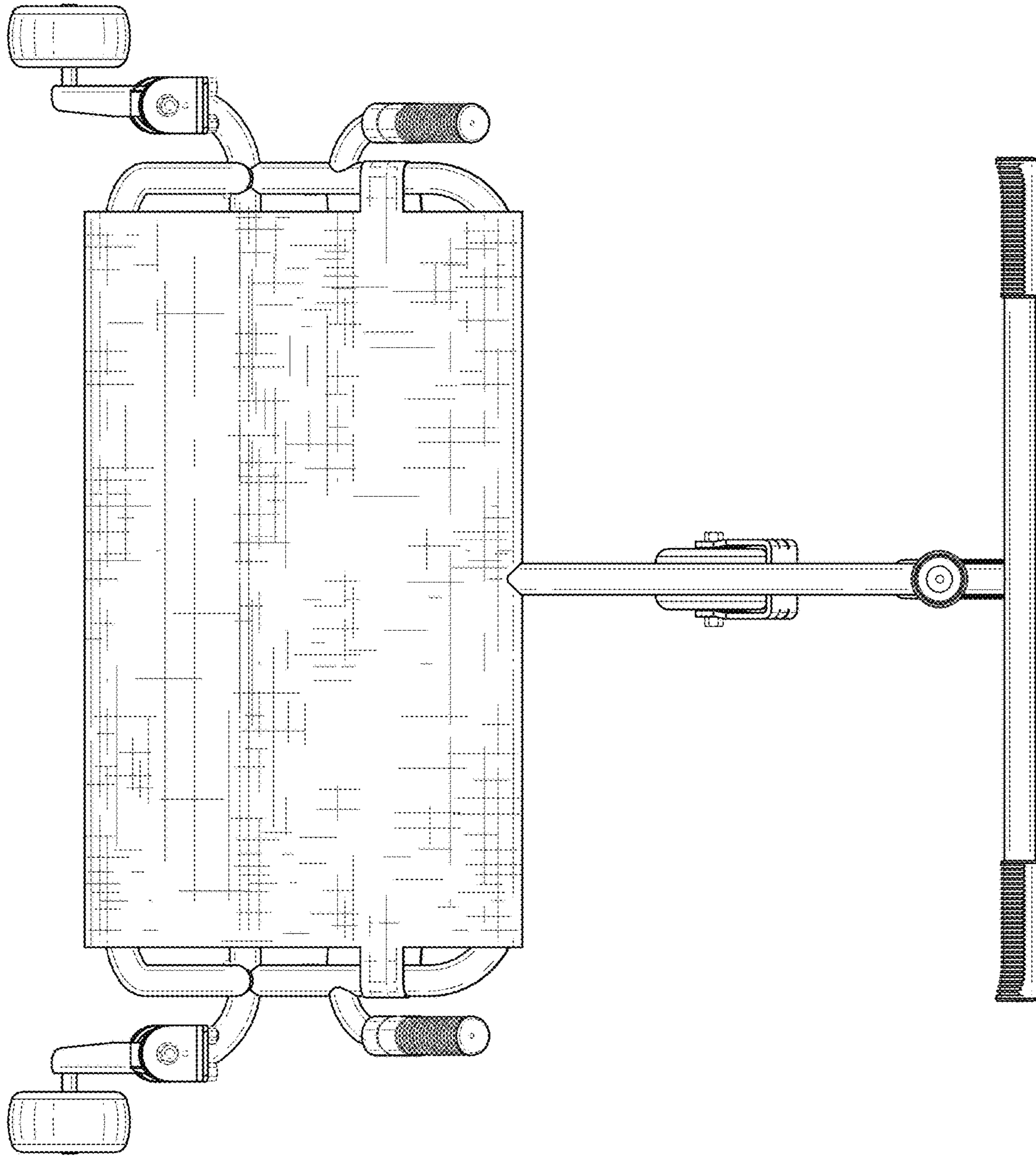


FIG. 4

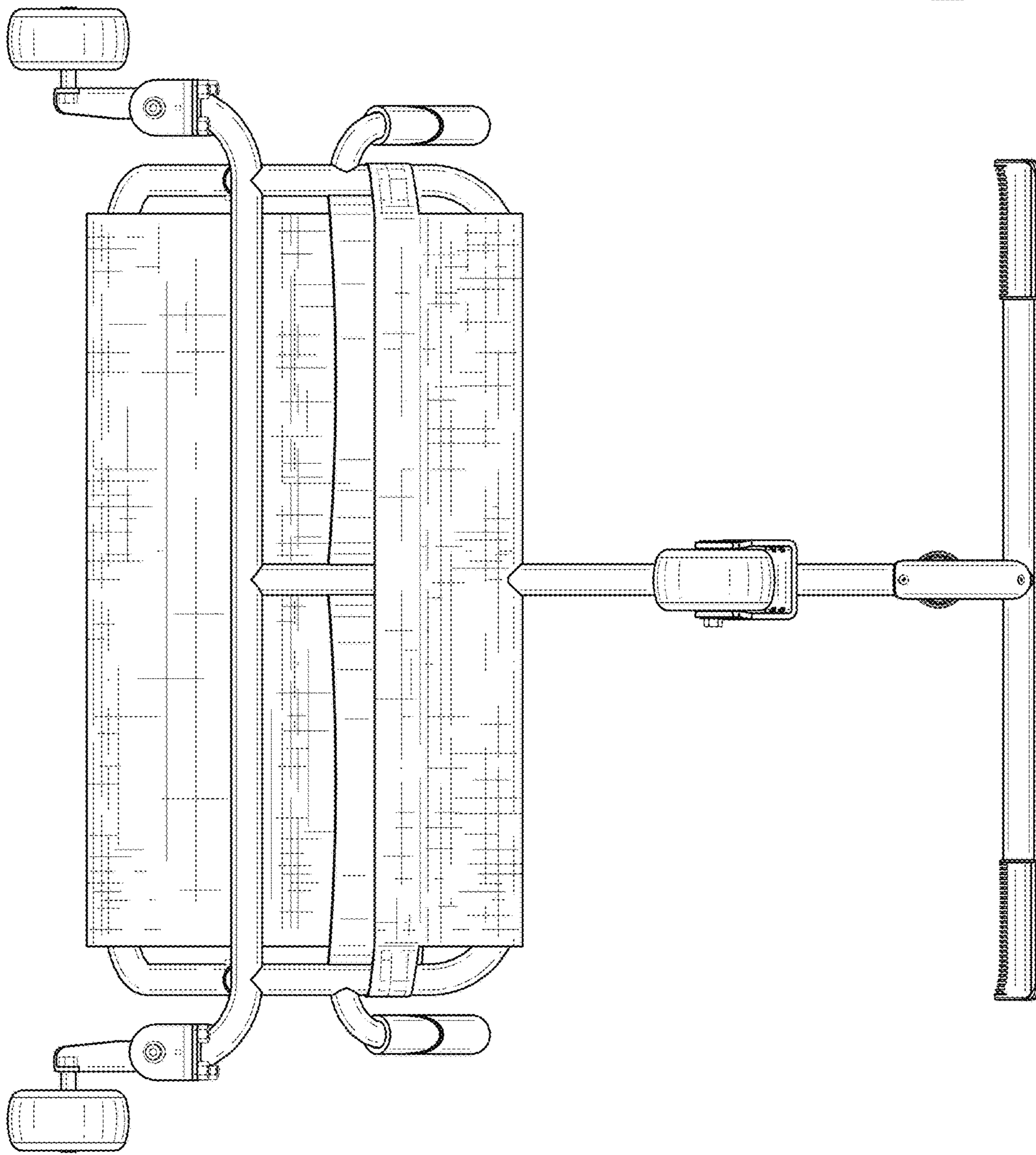


FIG. 5

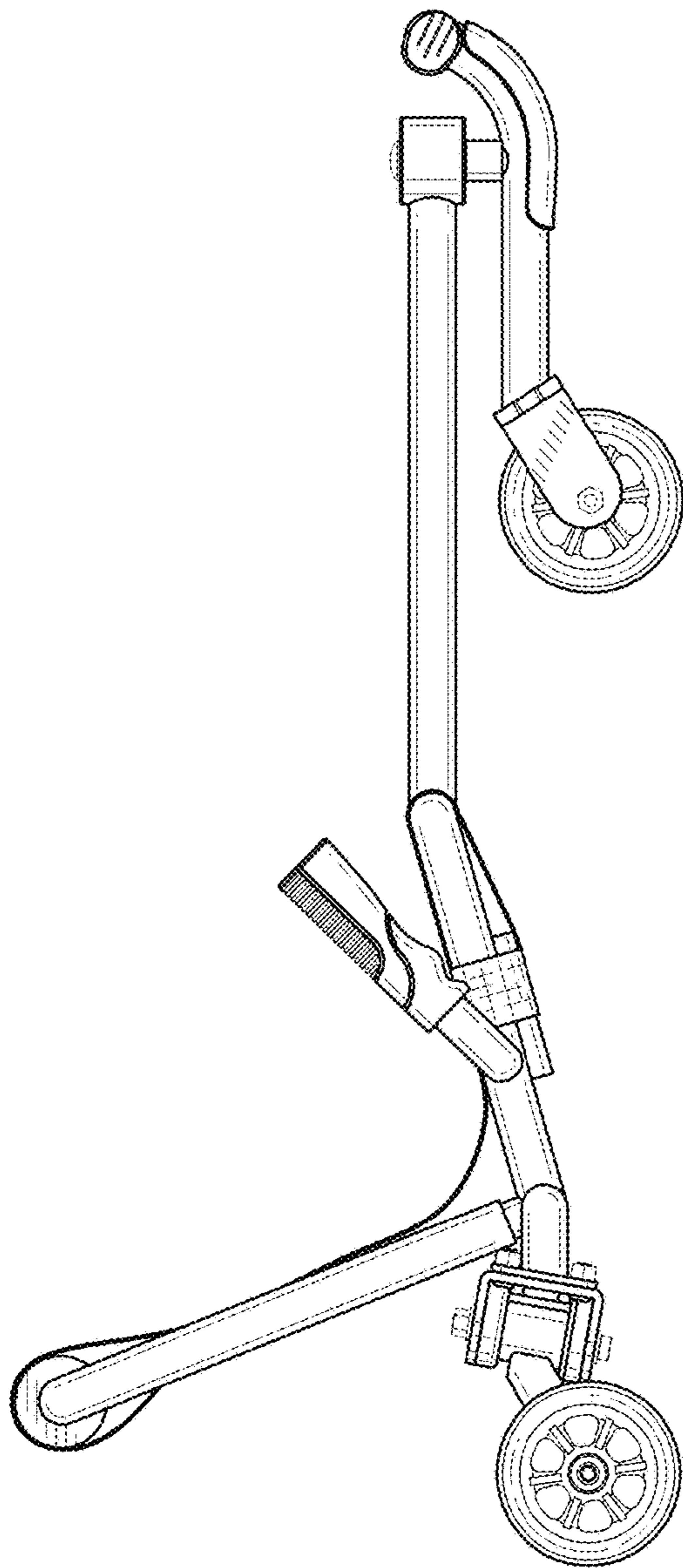


FIG. 6

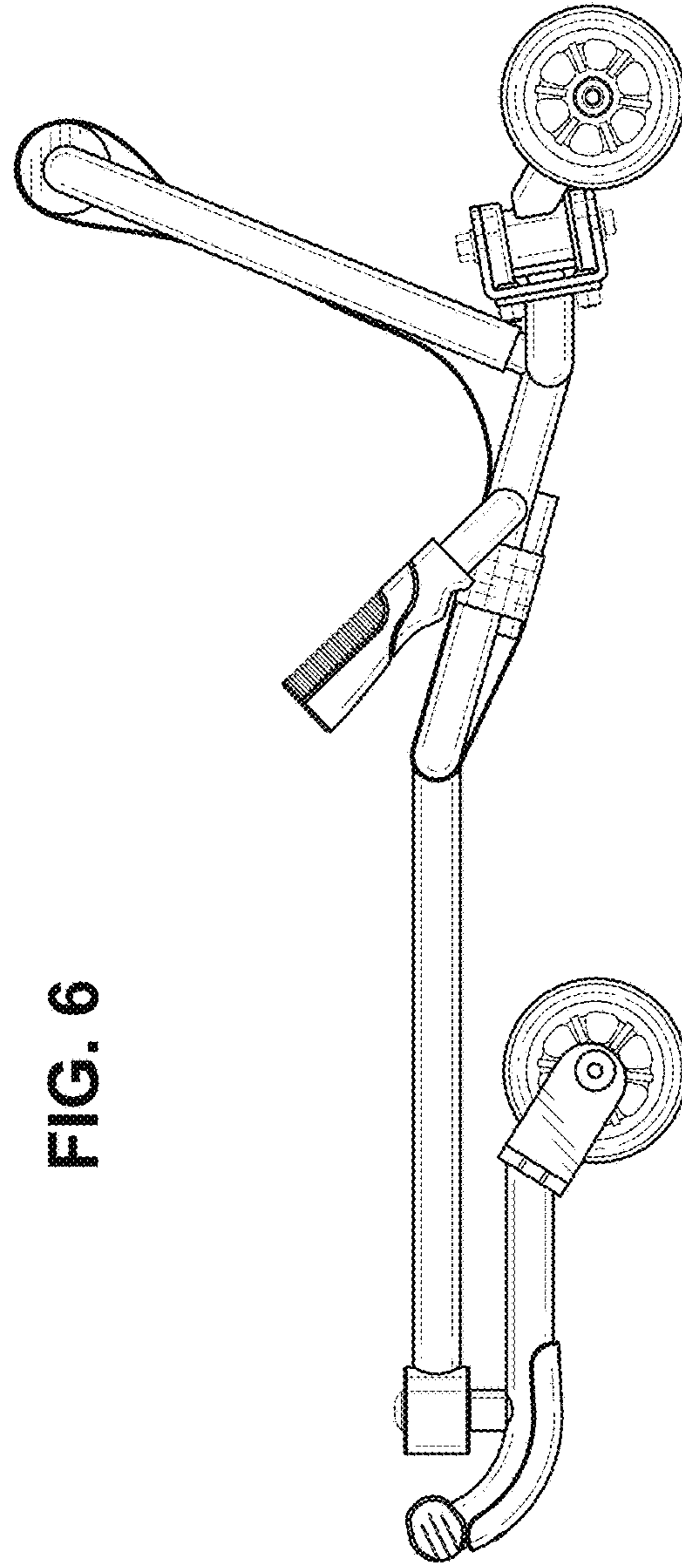


FIG. 7

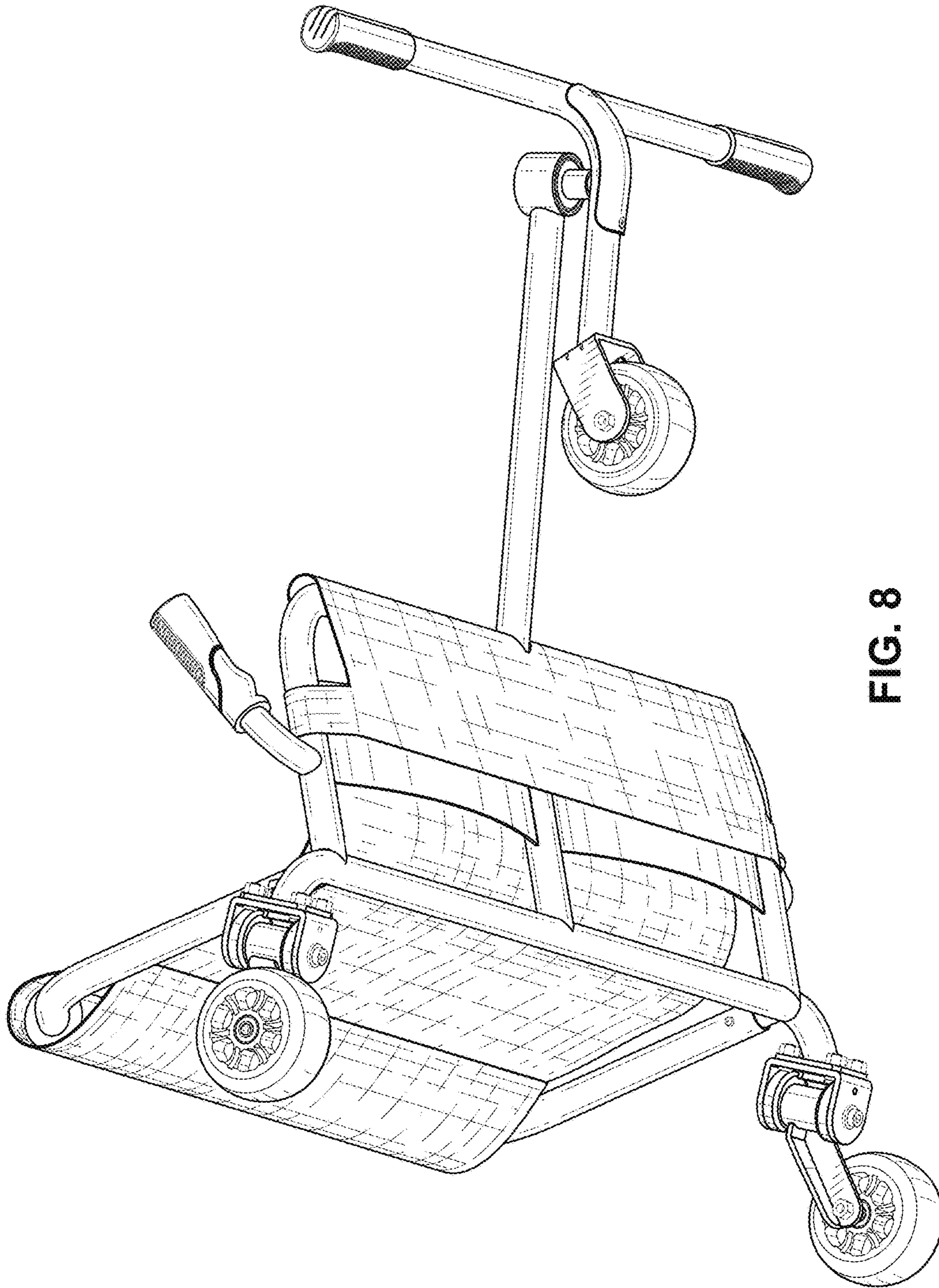


FIG. 8