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### (12) United States Design Patent (10) Patent No.:

**References Cited** 

U.S. PATENT DOCUMENTS

Udwin et al.

(56)

#### (10) Patent No.: US D446,259 S (45) Date of Patent: \*\* Aug. 7, 2001

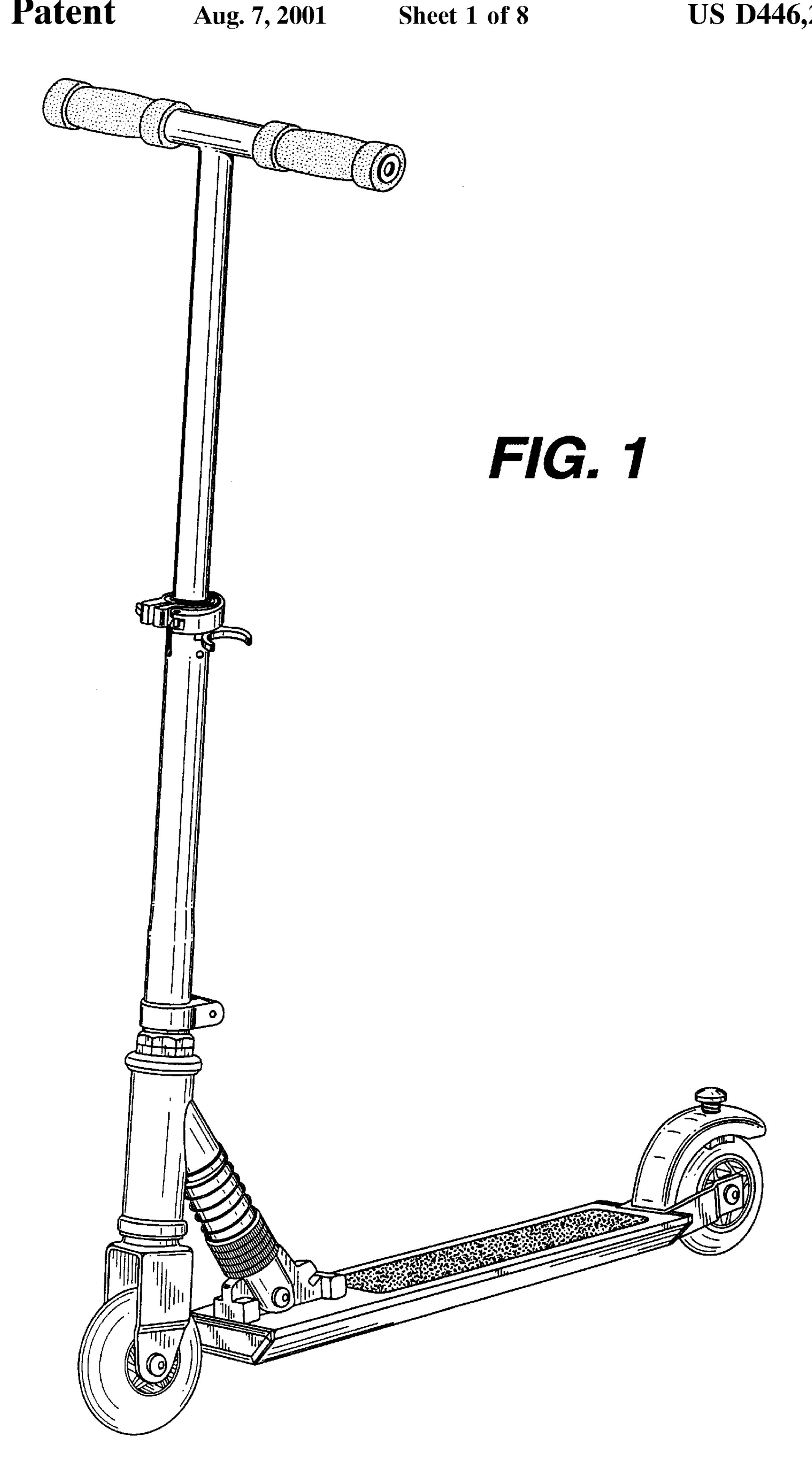
(54)	SCOOTE	R WITH REAR WHEEL BRAKE	6,120,044 * 9/2000 Tsai
(75)	T	Ctorrow C. Halwein, Dowid Torrigo, leads	6,158,751 * 12/2000 Wu
(75)	inventors:	Steven C. Udwin; David Tarica, both of Tenafly; Marshall L. Weingarden,	0,175,970 1/2001 Lee 200/07.041
		Haworth, all of NJ (US)	* cited by examiner
(72)	A saignos.	Enon Connonation Marthrala MI (US)	Primary Examiner—Raphael Barkai
(73)	Assignee:	Enor Corporation, Northvale, NJ (US)	(74) Attorney, Agent, or Firm—Weingram & Associates,
(**)	Term:	14 Years	P.C.
<i>/</i> /			(57) CLAIM
(21)	Appl. No.	: 29/137,536	We claim the ornamental design for a scooter with rear
			- We Claim the Offiamenial design for a scooler with tear
(22)	Filed:	Feb. 22, 2001	wheel brake, as shown and described.
(22)		Feb. 22, 2001 lated U.S. Application Data	
(63)	Rel	ated U.S. Application Data	wheel brake, as shown and described.
	Rel	lated U.S. Application Data n-in-part of application No. 29/128,127, filed on	wheel brake, as shown and described.  DESCRIPTION
(63)	Rel Continuatio Aug. 18, 20	lated U.S. Application Data  n-in-part of application No. 29/128,127, filed on 000.	wheel brake, as shown and described.  DESCRIPTION  FIG. 1 is a perspective view showing my design for a scooter
(63)	Rel Continuatio Aug. 18, 20 LOC (7)	lated U.S. Application Data n-in-part of application No. 29/128,127, filed on	wheel brake, as shown and described.  DESCRIPTION  FIG. 1 is a perspective view showing my design for a scooter with rear wheel brake according to the present invention; FIG. 2 is a side view thereof; FIG. 3 is a side view thereof opposite to that shown in FIG.
(63) (51) (52)	Rel Continuatio Aug. 18, 20 LOC (7) ( U.S. Cl	n-in-part of application No. 29/128,127, filed on 000.	DESCRIPTION  FIG. 1 is a perspective view showing my design for a scooter with rear wheel brake according to the present invention; FIG. 2 is a side view thereof; FIG. 3 is a side view thereof opposite to that shown in FIG. 2;
(63) (51) (52)	Continuation Aug. 18, 20 LOC (7) (1) U.S. Cl Field of S	n-in-part of application No. 29/128,127, filed on 200.  Cl. 21-01  D21/423  earch D21/423, 424, 426, 435, 533, 760, 765,	DESCRIPTION  FIG. 1 is a perspective view showing my design for a scooter with rear wheel brake according to the present invention; FIG. 2 is a side view thereof; FIG. 3 is a side view thereof opposite to that shown in FIG. 2; FIG. 4 is a front view thereof;
(63) (51) (52)	Continuation Aug. 18, 20 LOC (7) (1) U.S. Cl Field of S	n-in-part of application No. 29/128,127, filed on 200.  Cl. 21-01 D21/423 earch D21/419, 421,	DESCRIPTION  FIG. 1 is a perspective view showing my design for a scooter with rear wheel brake according to the present invention; FIG. 2 is a side view thereof; FIG. 3 is a side view thereof opposite to that shown in FIG. 2;

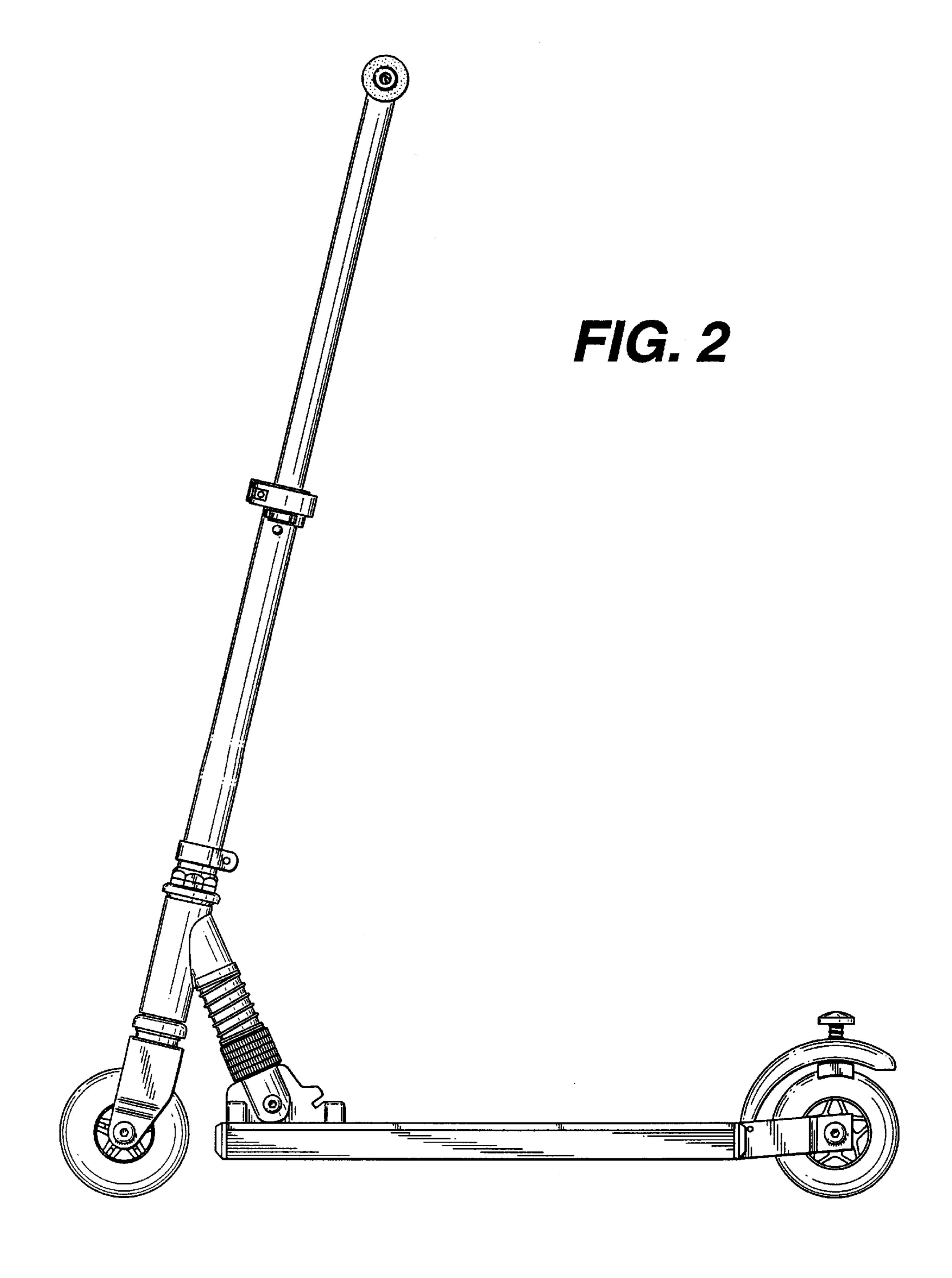
#### 1 Claim, 8 Drawing Sheets

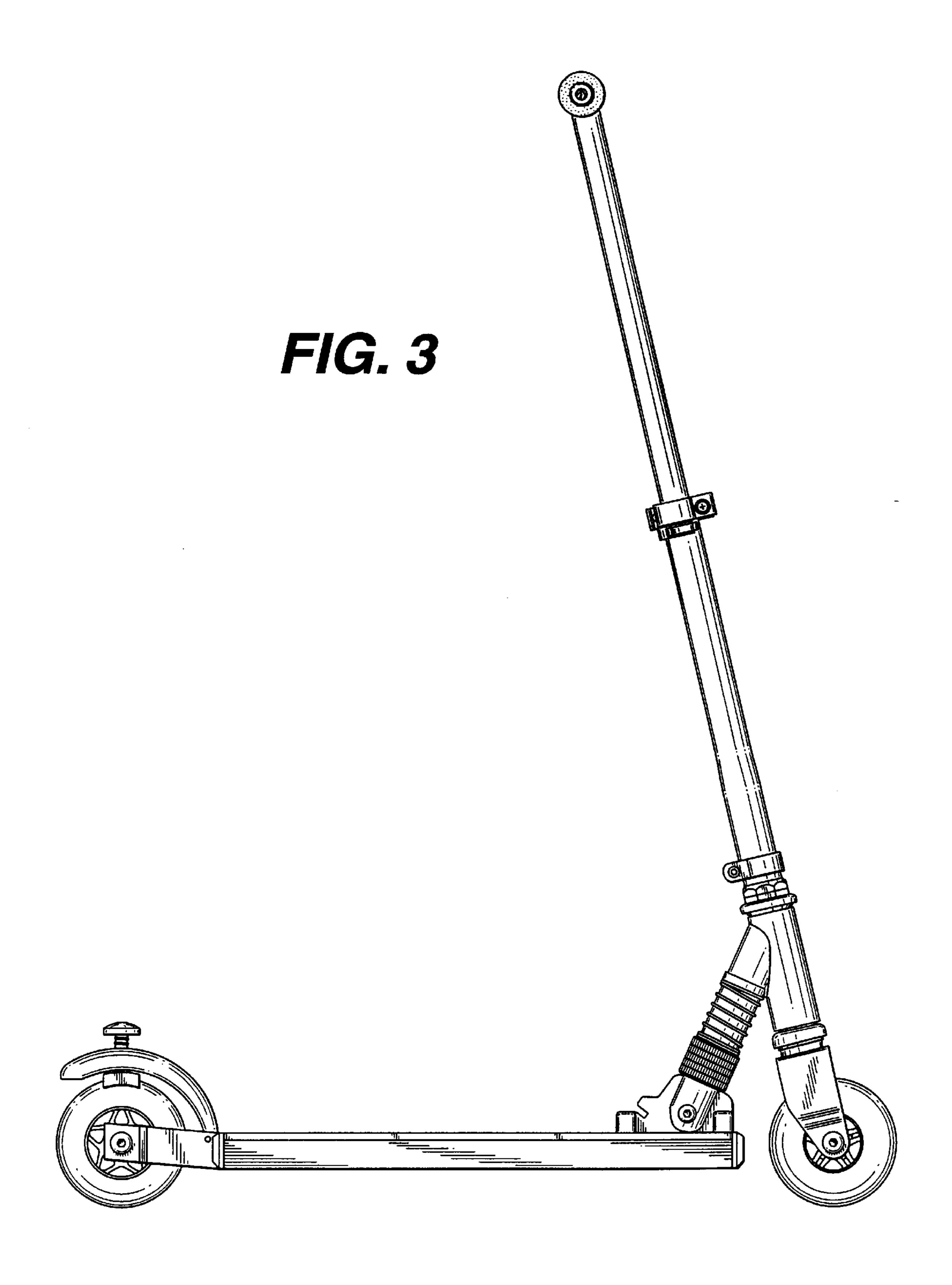
FIG. 8 is a perspective view of my design being collapsed.

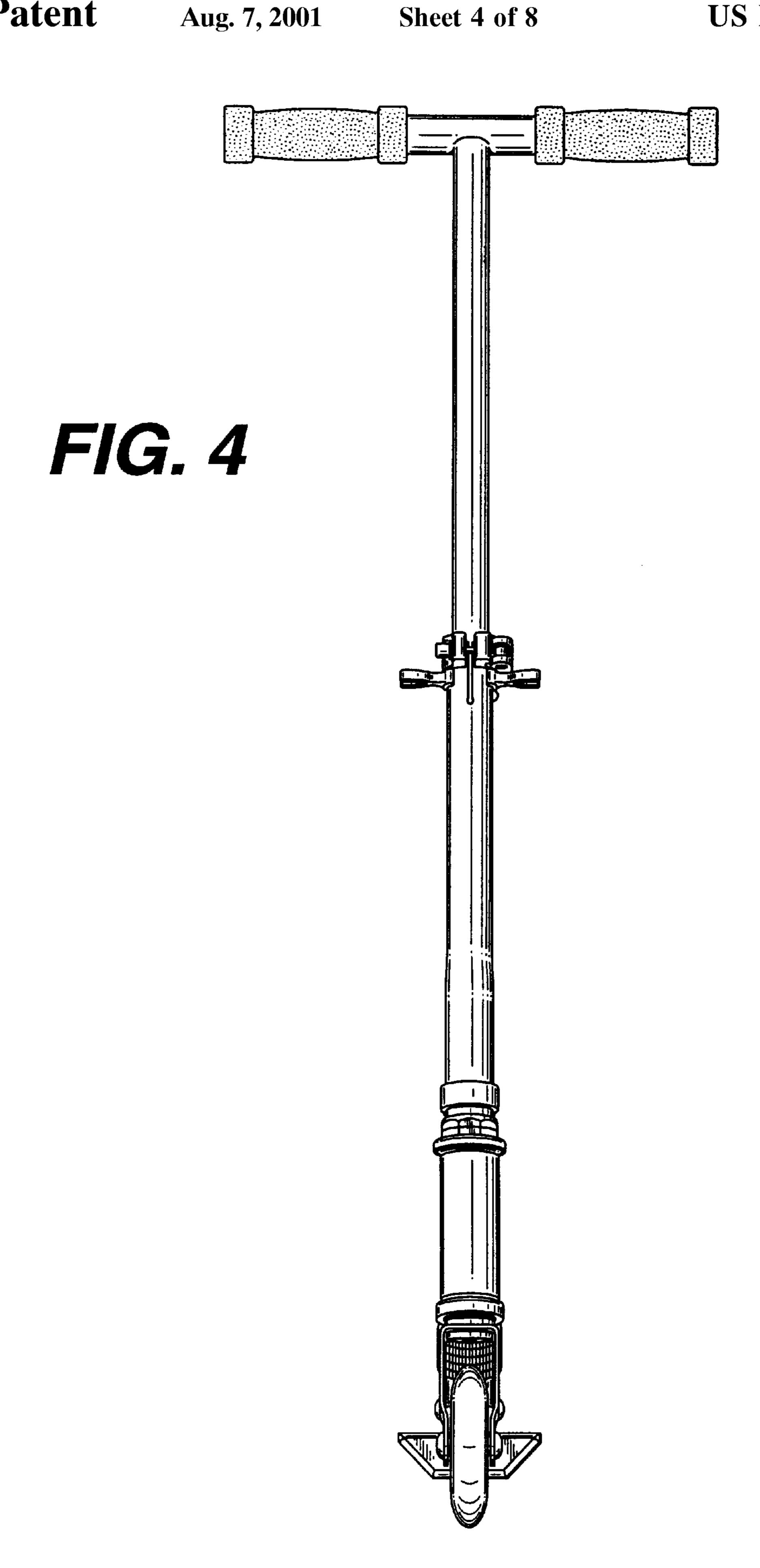
FIG. 7 is a bottom view thereof; and,

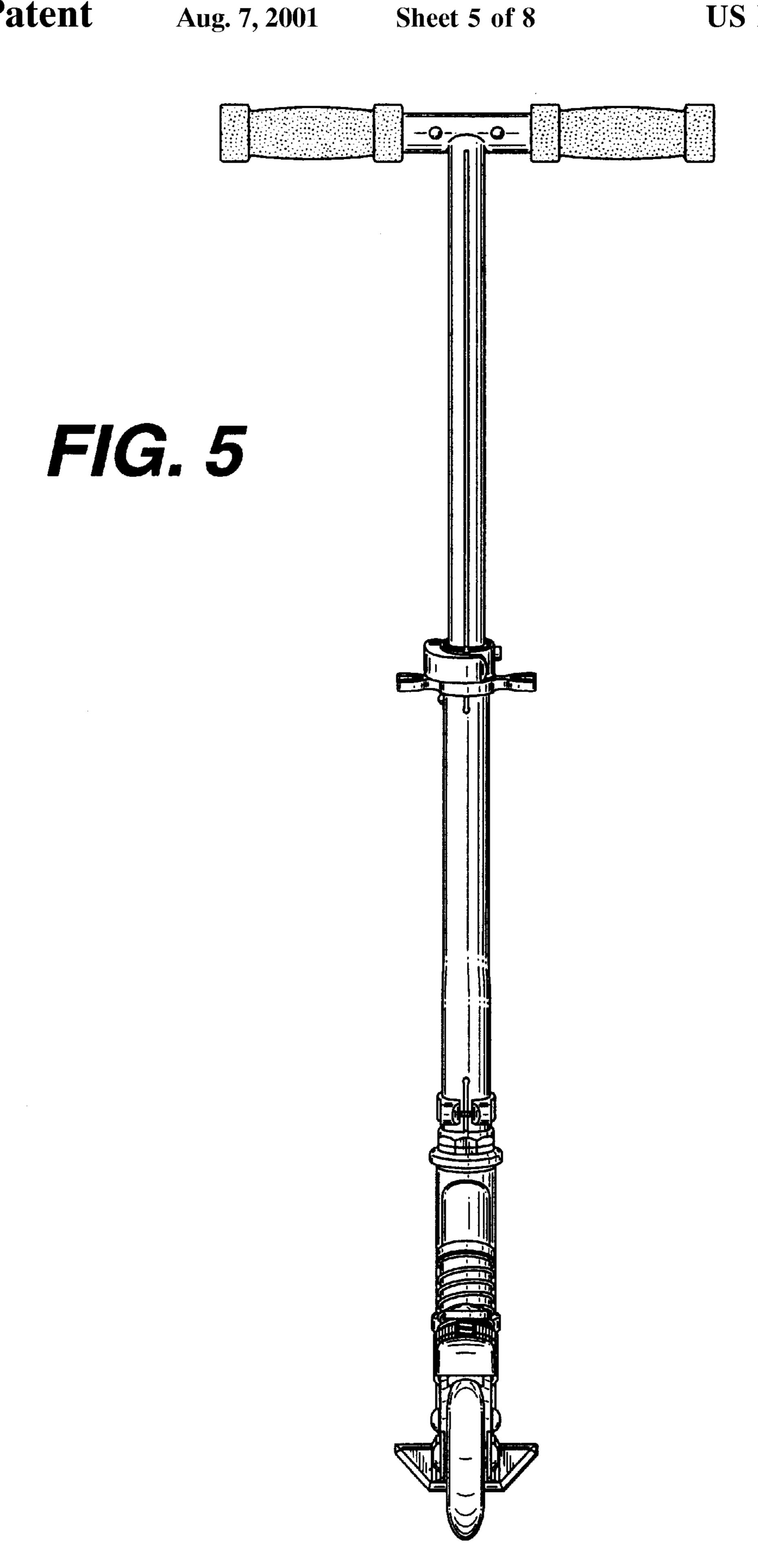




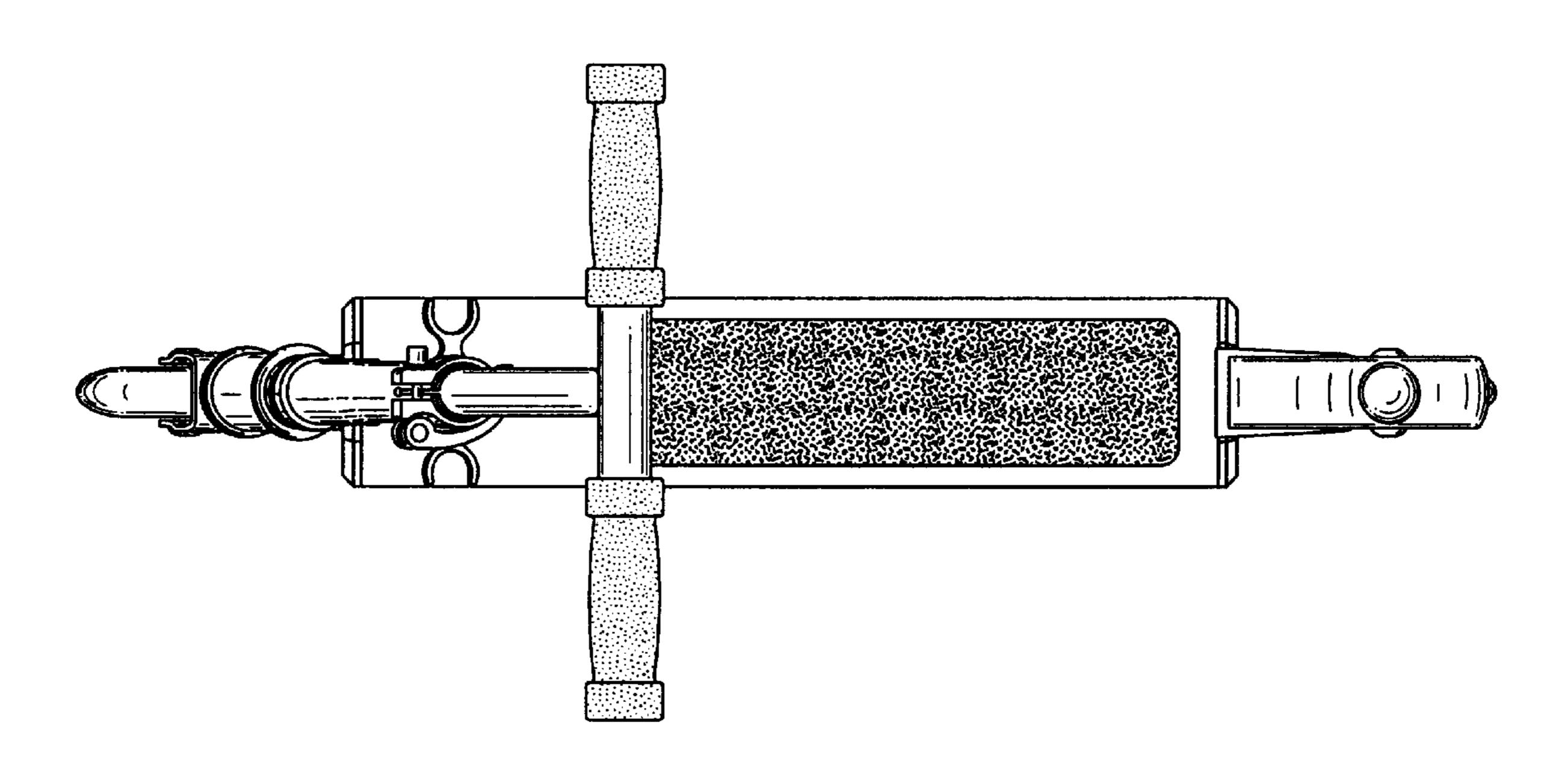




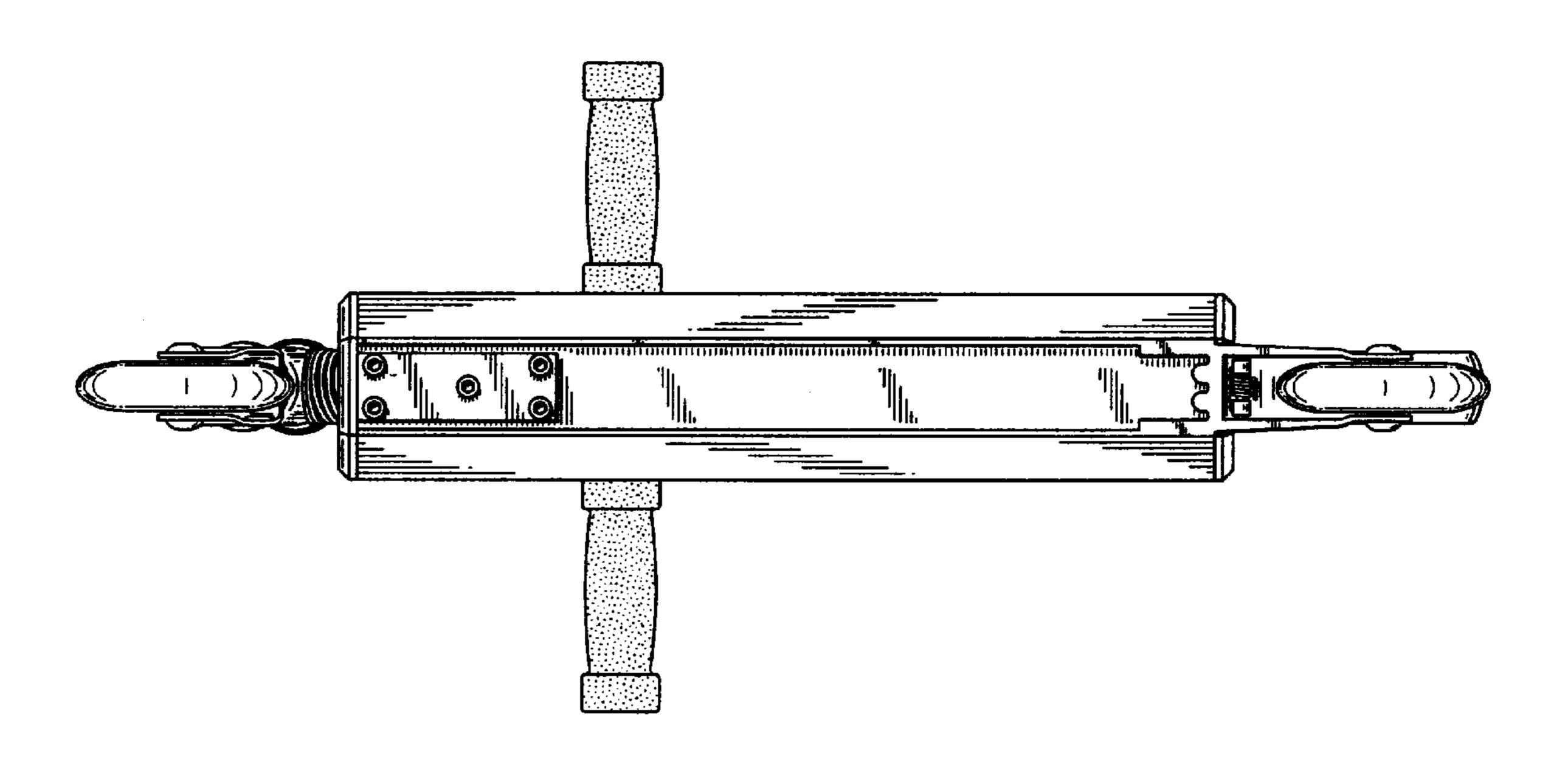




### FIG. 6



## FIG. 7



# FIG. 8

