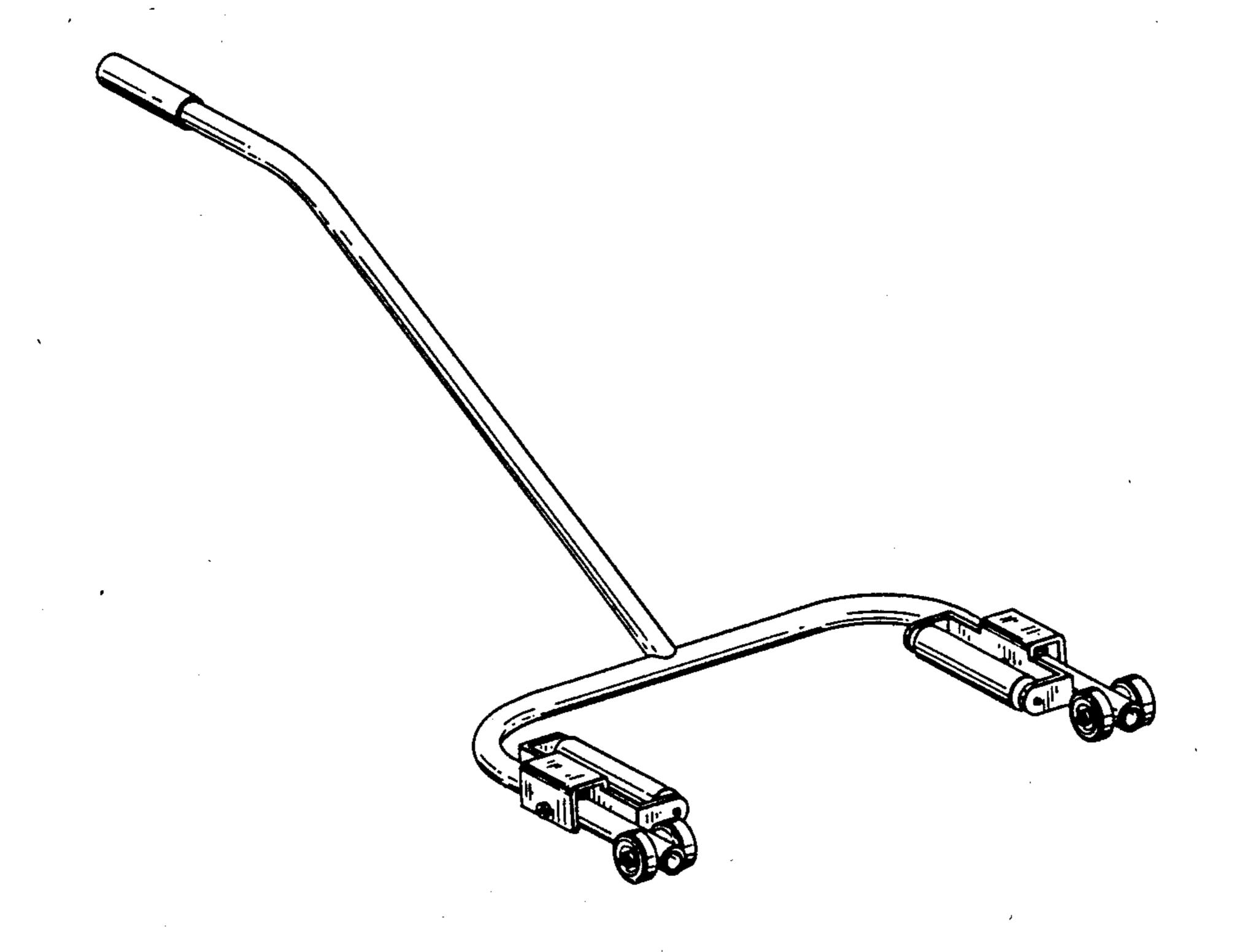
United States Patent [19]

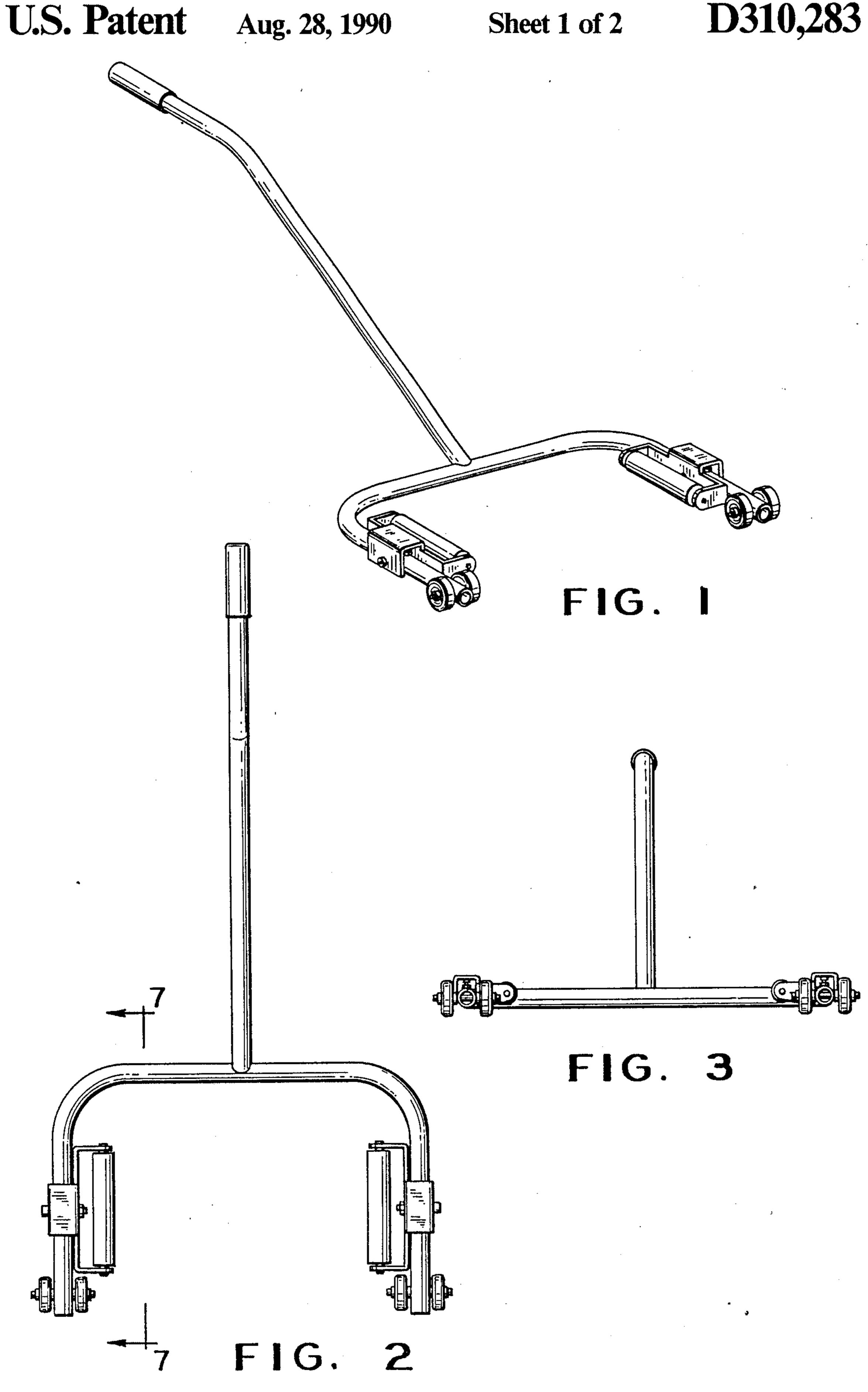
Faykosh et al.

[11] Patent Number: Des. 310,283 [45] Date of Patent: ** Aug. 28, 1990

[54] TIRE AND WHEEL CADDIE		, ,	0/1984 Adams
Inventors:	Paul E. Faykosh, Pemberville; John C. Hoiles, Wayne, both of Ohio		IGN PATENT DOCUMENTS
Accionos	Favior Tool Inc. Wayne Ohio	3340977	5/1985 Fed. Rep. of Germany 280/47.26
Assignee:	rayjay 1001, mc., wayne, Omo	Primary Examiner—Wallace R. Burke Assistant Examiner—Kay H. Chin Attorney, Agent, or Firm—Marshall & Melhorn	
Term:	14 Years		
Appl. No.:	213,592	[57]	CLAIM
		The ornamental design for a tire and wheel caddie, as shown and described.	
		DESCRIPTION	
D34/18; 280/79.11, 47.29, 47.23, 47.26, 47.13, 47.17, 652, 47.27; 211/24, 23		FIG. 1 is a perspective view of a tire and wheel caddie showing our new design; FIG. 2 is a top plan view thereof; FIG. 3 is a front elevational view thereof;	
[56] References Cited			
U.S. PATENT DOCUMENTS		FIG. 4 is a right side elevational view thereof;	
. 303,443 9/1 2,546,509 3/1 3,873,119 3/1	1989 Shoctor	80/47.23 FIG. 6 is a bottom plan view thereof; and 80/79.11 FIG. 7 is a sectional view taken along line 7—7 of FIG.	
	Inventors: Assignee: Term: Appl. No.: Filed: U.S. Cl Field of Sea D34/18; 0.303,443 9/1 2,546,509 3/1 3,873,119 3/1	Inventors: Paul E. Faykosh, Pemberville; John C. Hoiles, Wayne, both of Ohio Assignee: Fayjay Tool, Inc., Wayne, Ohio Term: 14 Years Appl. No.: 213,592 Filed: Jun. 30, 1988 U.S. Cl	A,545,531 1 Inventors: Paul E. Faykosh, Pemberville; John C. Hoiles, Wayne, both of Ohio Assignee: Fayjay Tool, Inc., Wayne, Ohio Term: 14 Years Appl. No.: 213,592 Filed: Jun. 30, 1988 U.S. Cl







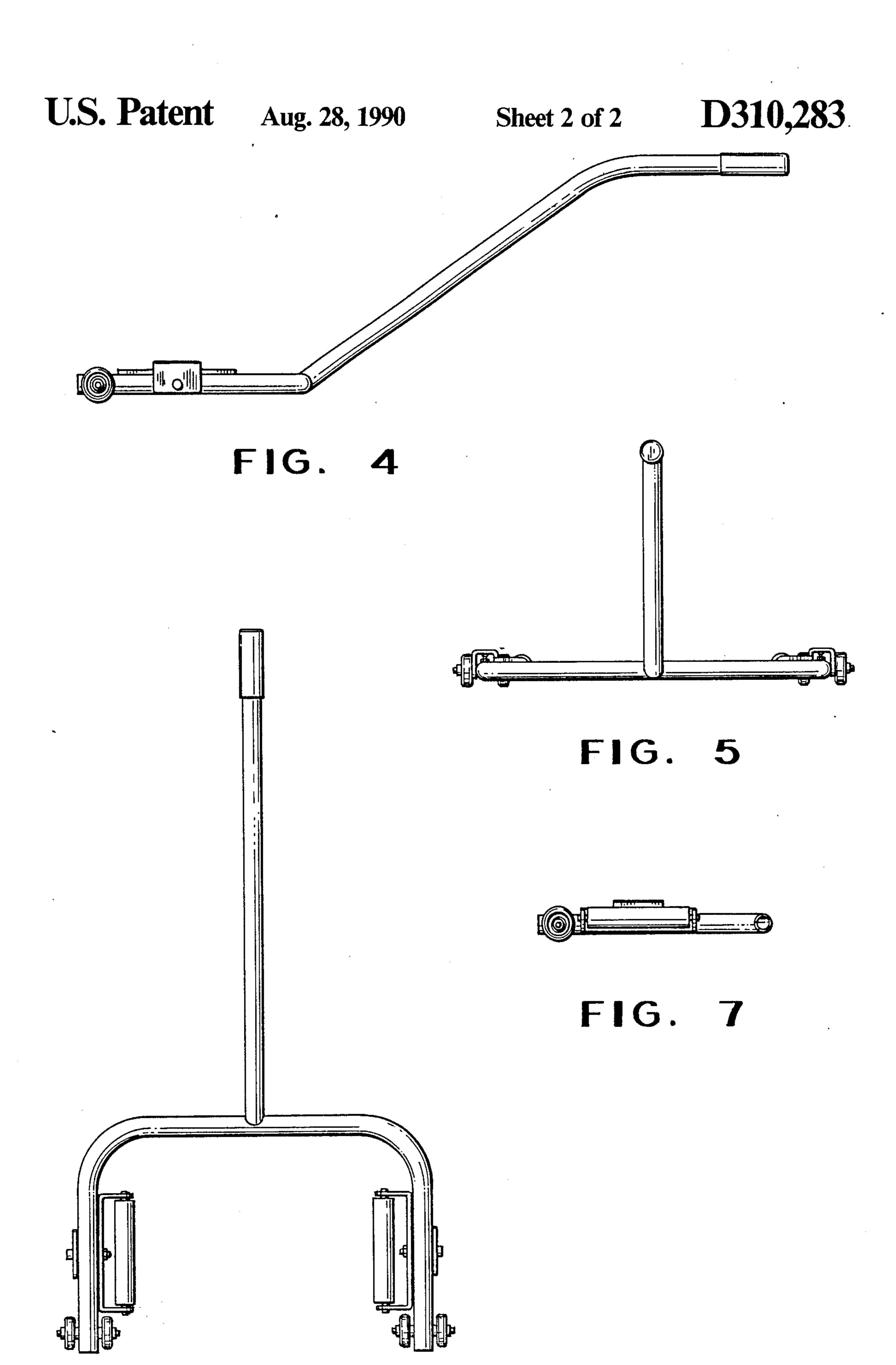


FIG. 6