

US00D664374S

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

(10) **Patent No.:** **US D664,374 S**

(45) **Date of Patent:** **\*\* Jul. 31, 2012**

(54) **TOOL STORAGE APPARATUS**

(76) Inventor: **Joseph A. Capella**, Gainesville, FL (US)

(\*\*) Term: **14 Years**

(21) Appl. No.: **29/377,006**

(22) Filed: **Oct. 15, 2010**

(51) **LOC (9) Cl.** ..... **06-04**

(52) **U.S. Cl.** ..... **D6/415**

(58) **Field of Classification Search** ..... D6/415,  
D6/409-414, 455, 450, 457, 466, 462, 467,  
D6/397; 211/13.1, 25.3, 189, 195, 196, 197,  
211/203, 205, 175, 207, 181.1, 182, 5, 9.1,  
211/125, 190; 312/114

See application file for complete search history.

D387,216 S \* 12/1997 Stone ..... D6/405  
D391,419 S \* 3/1998 Walters et al. .... D6/458  
5,732,833 A \* 3/1998 Alvarado et al. .... 211/59.1  
5,735,413 A 4/1998 Allen  
5,819,961 A \* 10/1998 Harris ..... 211/196  
5,906,284 A 5/1999 Hammerstrom et al.

(Continued)

*Primary Examiner* — Philip S Hyder

*Assistant Examiner* — Sydney Buffalow

(74) *Attorney, Agent, or Firm* — Saliwanchik, Lloyd & Eisenschenk

(57) **CLAIM**

The ornamental design for a tool storage apparatus, as shown and described.

(56) **References Cited**

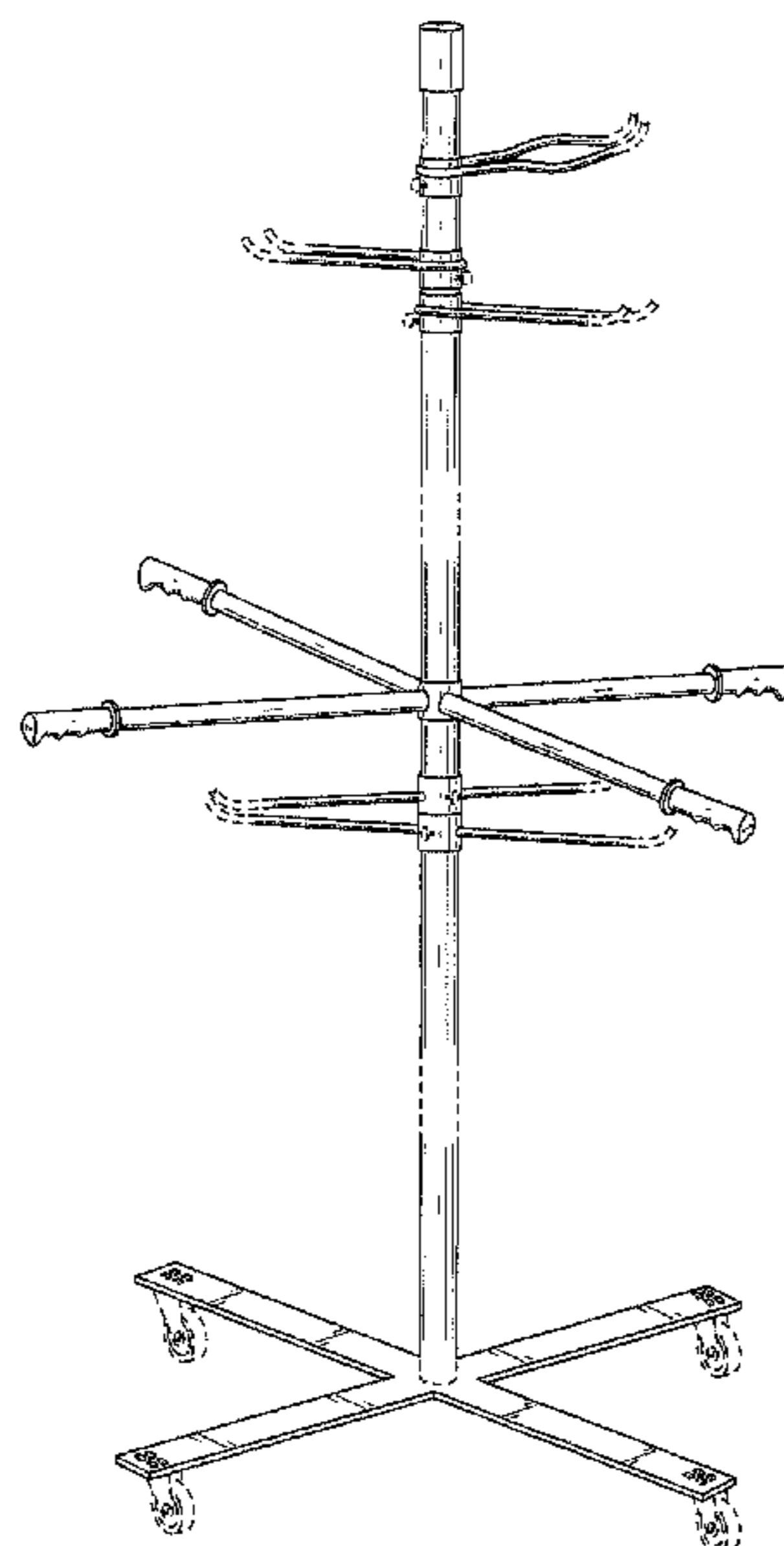
U.S. PATENT DOCUMENTS

261,417	A	7/1882	Atkinson	
D35,223	S *	10/1901	Boggs	D6/415
967,238	A	8/1910	Reeder	
1,132,585	A	3/1915	Huston	
1,259,623	A	3/1918	Herrick	
1,801,453	A	4/1931	Patterson	
2,933,361	A	4/1960	von der Lancken	
3,003,646	A	10/1961	Wolf	
3,101,849	A	8/1963	Osborn	
3,204,779	A *	9/1965	Warner	211/190
3,310,180	A *	3/1967	Neagle	211/205
3,357,570	A *	12/1967	Hagle, Sr. et al.	211/125
3,834,725	A	9/1974	Luoni	
3,975,068	A	8/1976	Speckin	
4,258,962	A	3/1981	Slaugh	
D301,094	S *	5/1989	Muxlow	D6/411
D334,855	S *	4/1993	Harrington et al.	D6/458
D339,009	S *	9/1993	Evenson	D6/411
D339,249	S *	9/1993	Wu	D6/411
5,566,837	A *	10/1996	Lema	211/33
5,651,595	A	7/1997	Willis	

**DESCRIPTION**

FIG. 1 is a perspective view of a tool storage apparatus. FIG. 2 is a front elevational view of the tool storage apparatus. FIG. 3 is a rear elevational view of the tool storage apparatus. FIG. 4 is a left side view of the tool storage apparatus. FIG. 5 is a right side view of the tool storage apparatus. FIG. 6 is a top plan view of the tool storage apparatus. FIG. 7 is a bottom plan view of the tool storage apparatus. FIG. 8 is a perspective view of the tool storage apparatus with the support arms in an alternative arrangement. FIG. 9 is a front elevational view of the tool storage apparatus shown in FIG. 8. FIG. 10 is a top plan view of the tool storage apparatus shown in FIG. 8; and, FIG. 11 is an exploded perspective view of the tool storage apparatus. The broken line portions are directed to unclaimed subject matter and form no part of the claimed design.

**1 Claim, 10 Drawing Sheets**



# US D664,374 S

Page 2

---

## U.S. PATENT DOCUMENTS

D429,921	S *	8/2000	Allanson	.....	D6/458				
6,105,768	A	8/2000	Brown						
D450,474	S *	11/2001	Sokoloff	.....	D6/415				
D458,770	S *	6/2002	Walter	.....	D6/411				
D459,106	S *	6/2002	Walter	.....	D6/411				
D463,160	S *	9/2002	Chang	.....	D6/411				
D466,719	S *	12/2002	Fitzpatrick	.....	D6/415				
6,854,609	B1 *	2/2005	Hettinger	.....	211/85.4				
D566,990	S *	4/2008	Cook	.....	D6/462				
D599,601	S *	9/2009	Mallen	.....	D6/552				
7,584,973	B2	9/2009	Brager						
D643,230	S *	8/2011	Hepeng	.....	D6/411				
D643,648	S *	8/2011	Eason	.....	D6/466				
D646,501	S *	10/2011	Hepeng	.....	D6/397				
2010/0065519	A1	3/2010	Nguy et al.						

\* cited by examiner

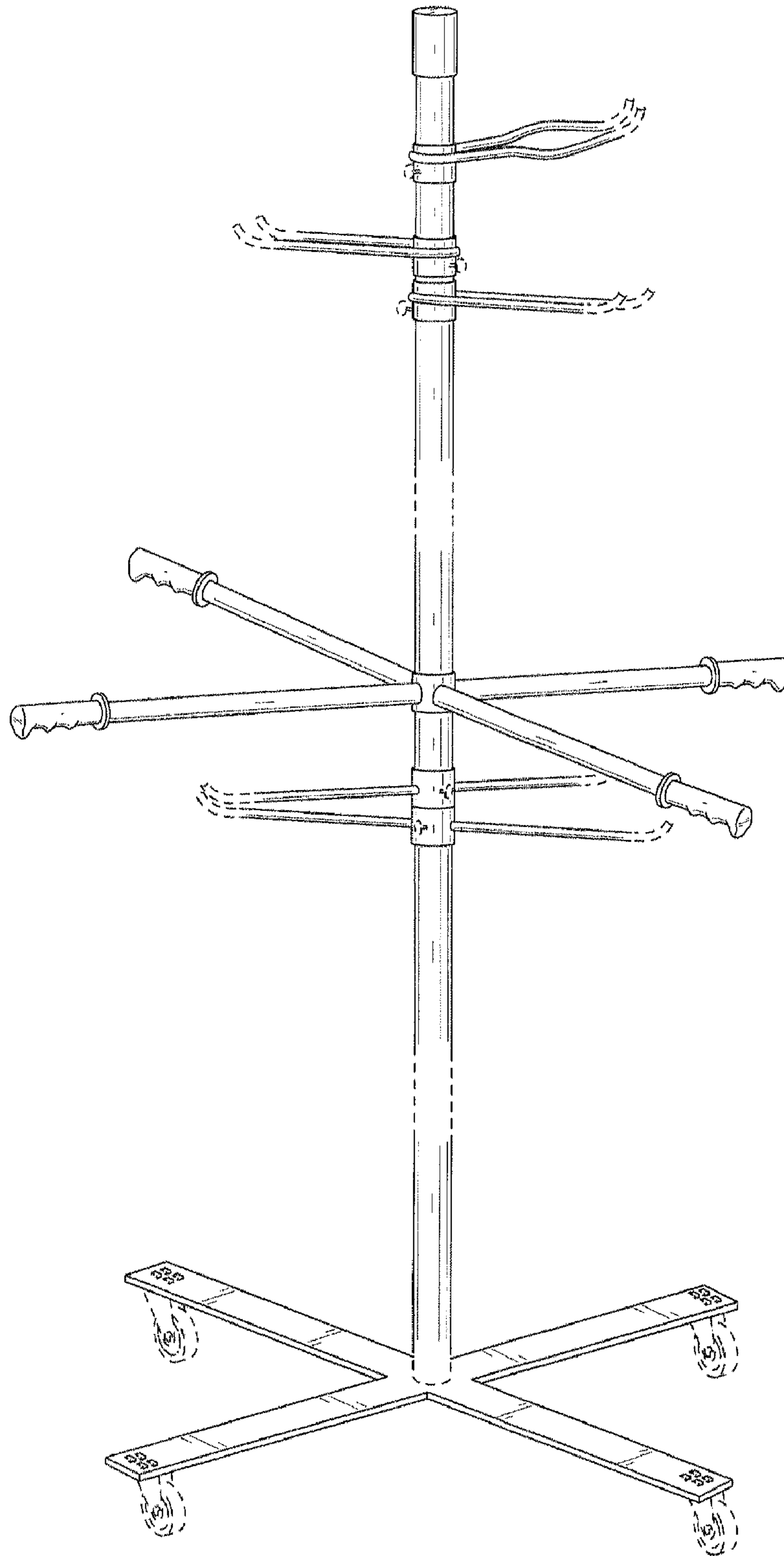


FIG. 1

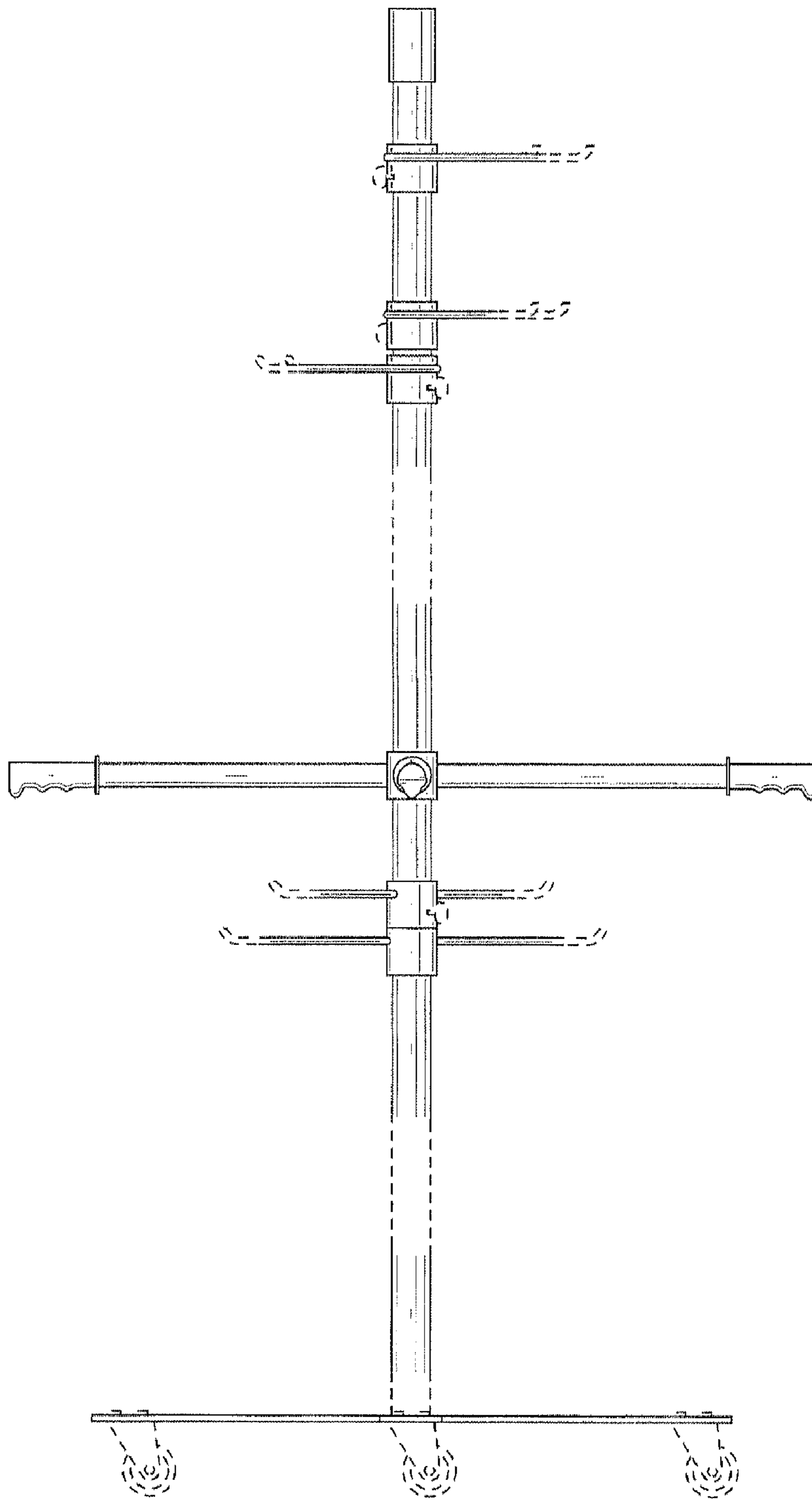


FIG. 2

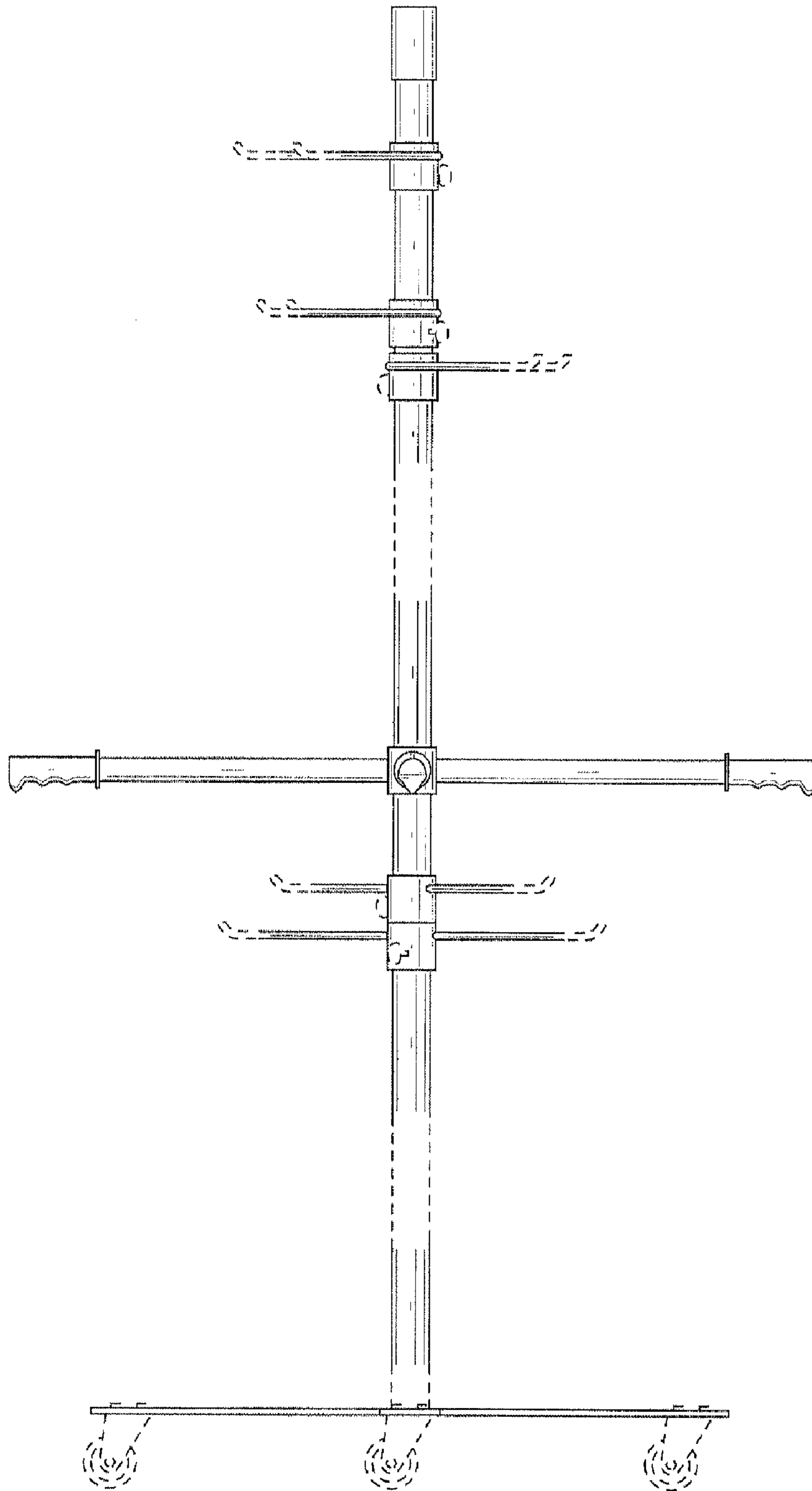


FIG. 3

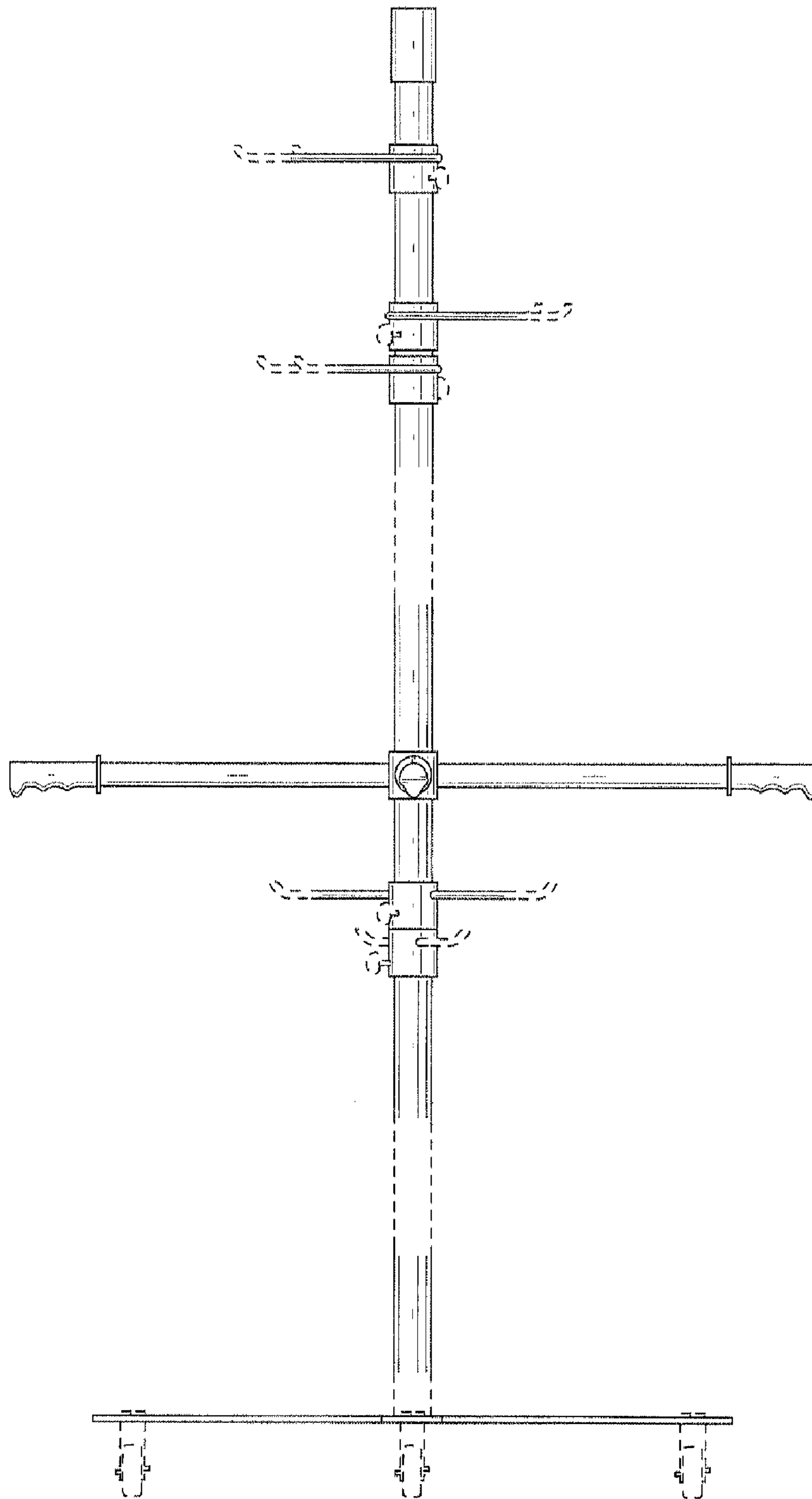


FIG. 4

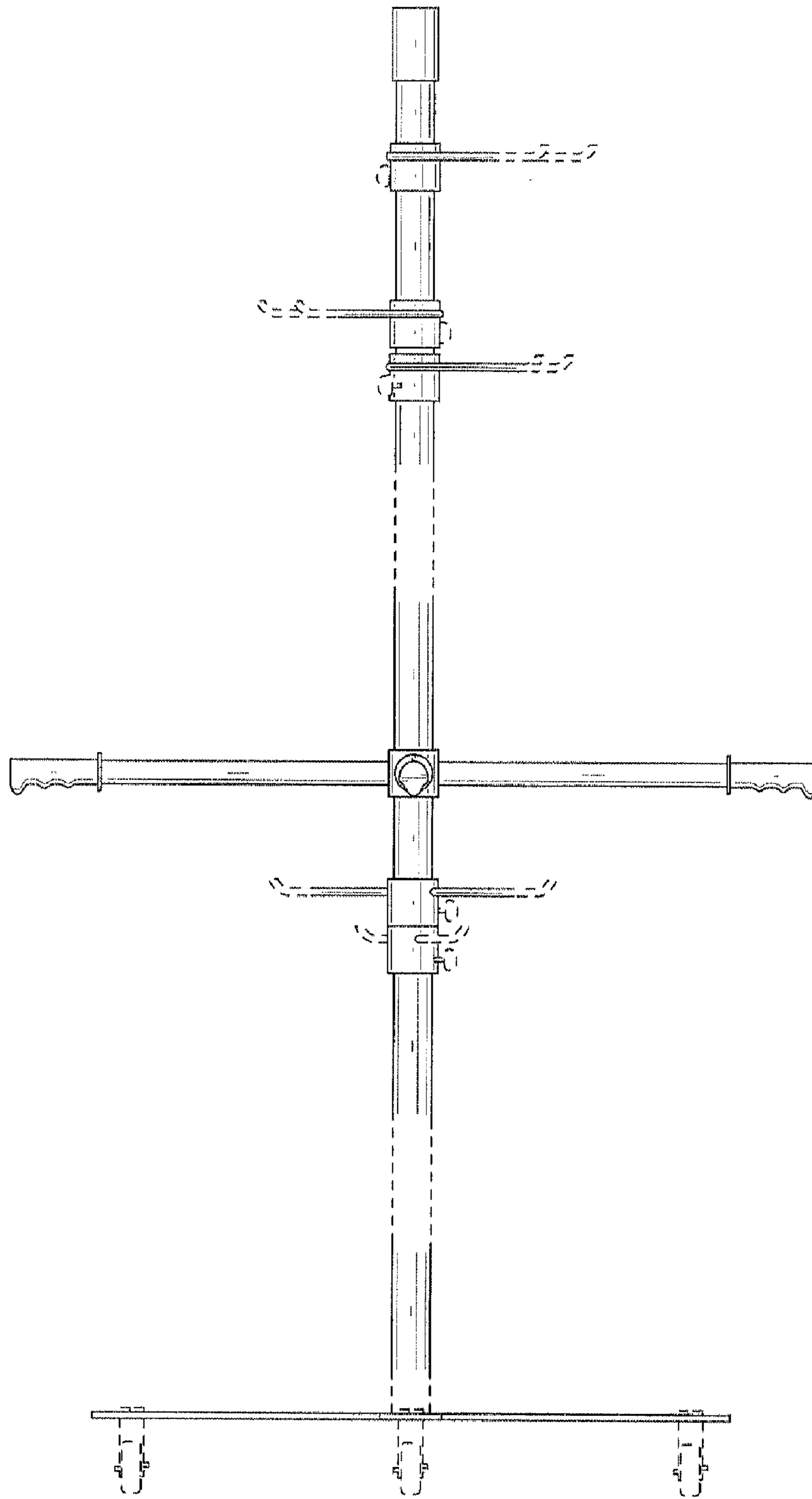


FIG. 5

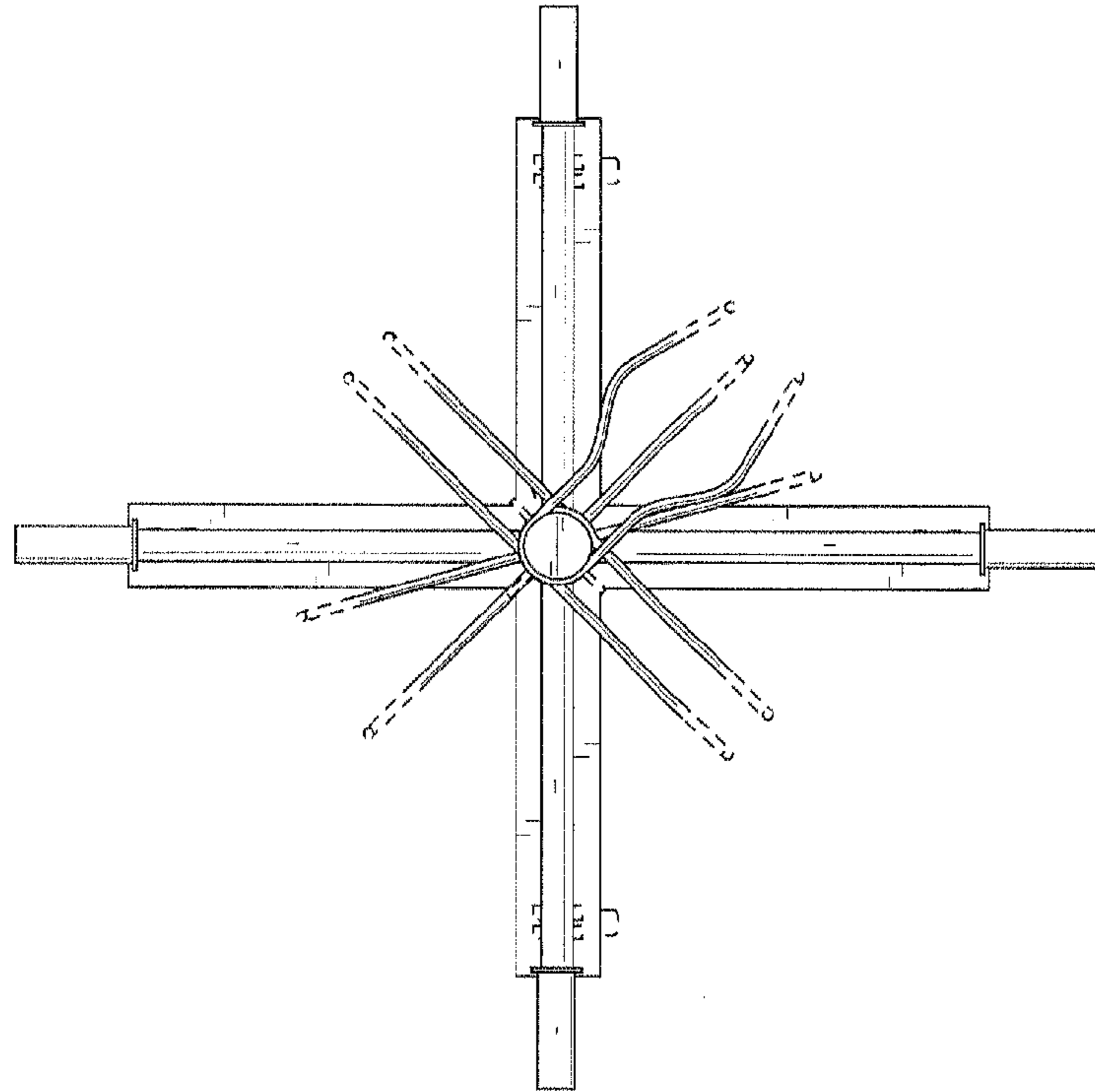


FIG. 6

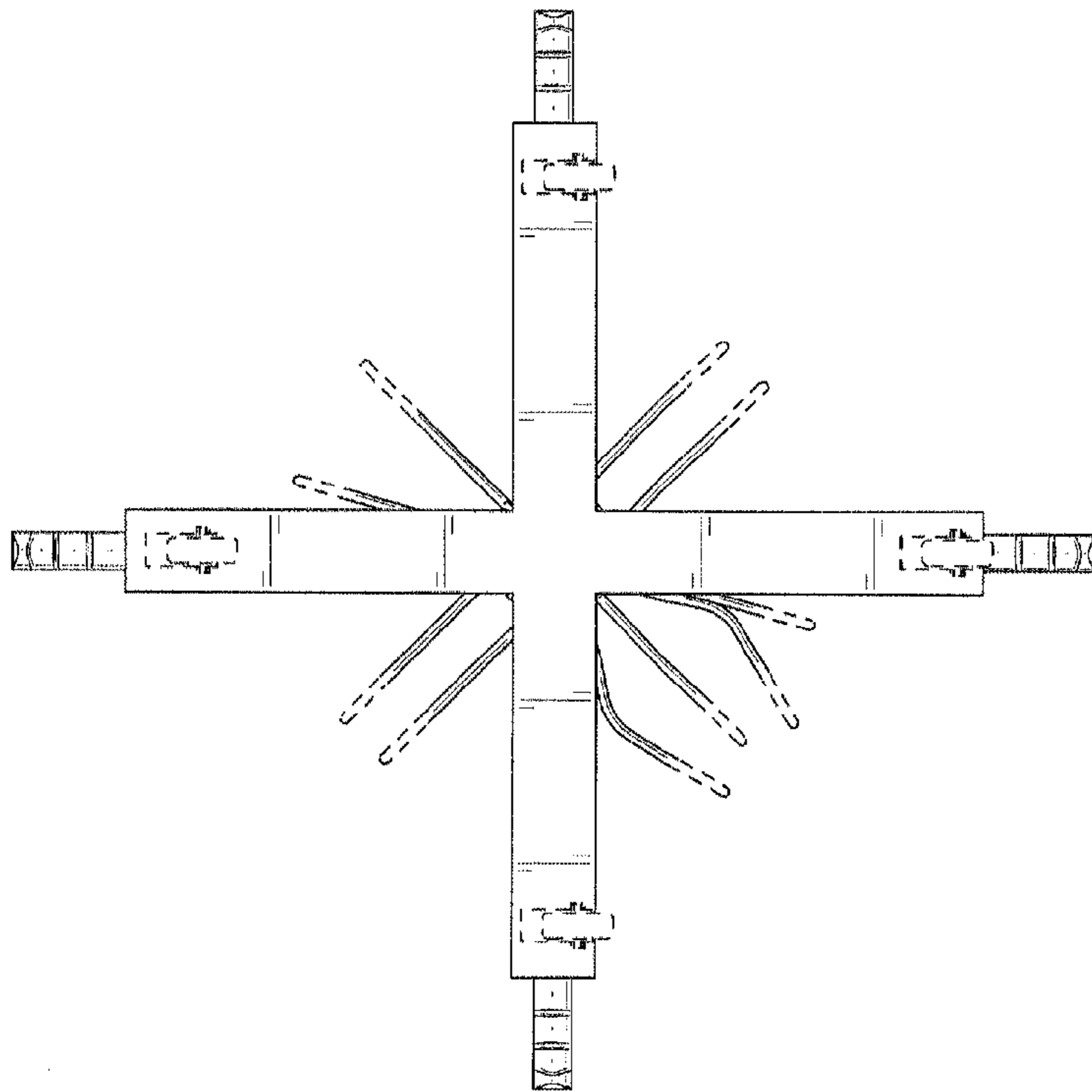


FIG. 7



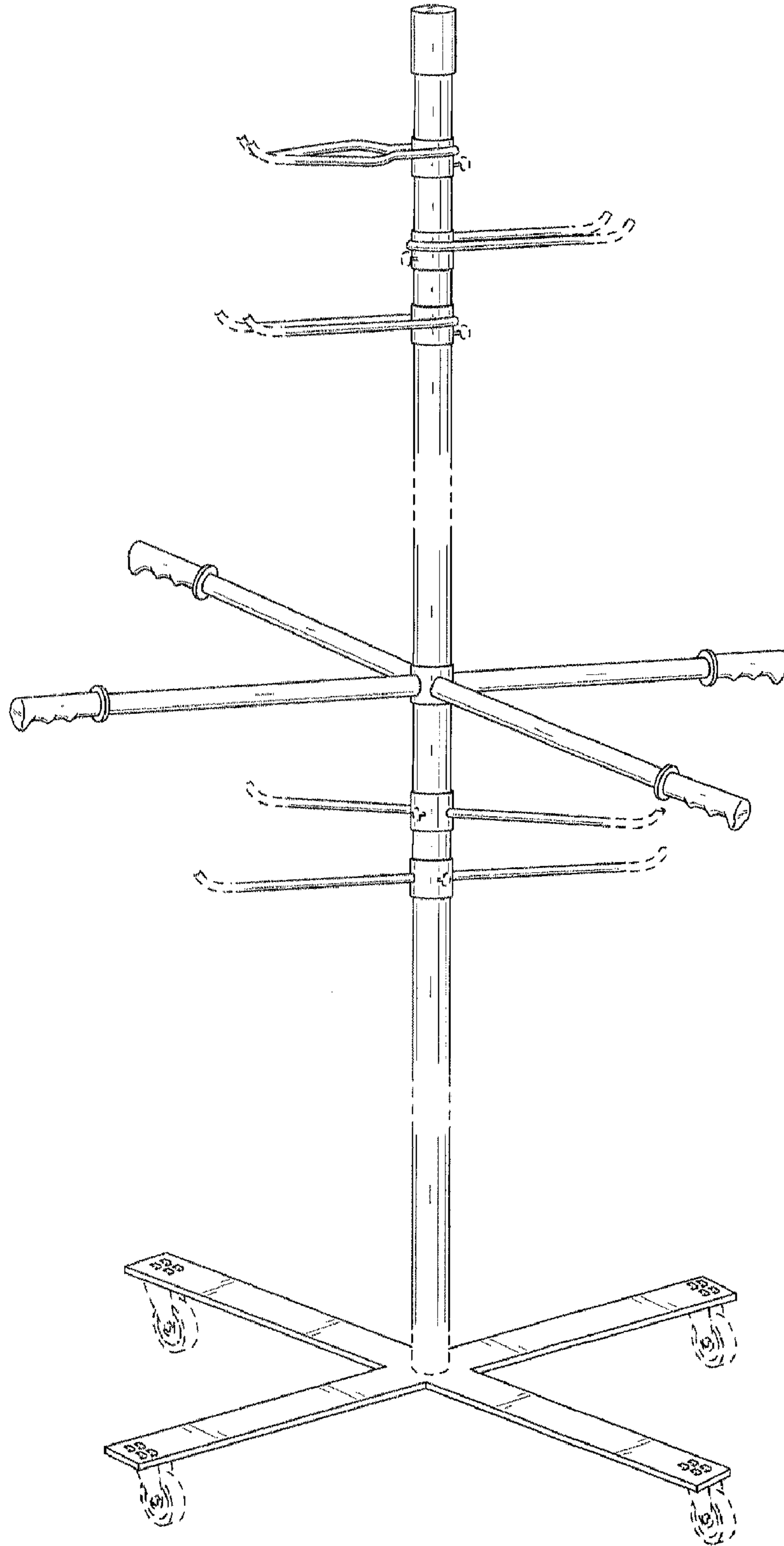


FIG. 8

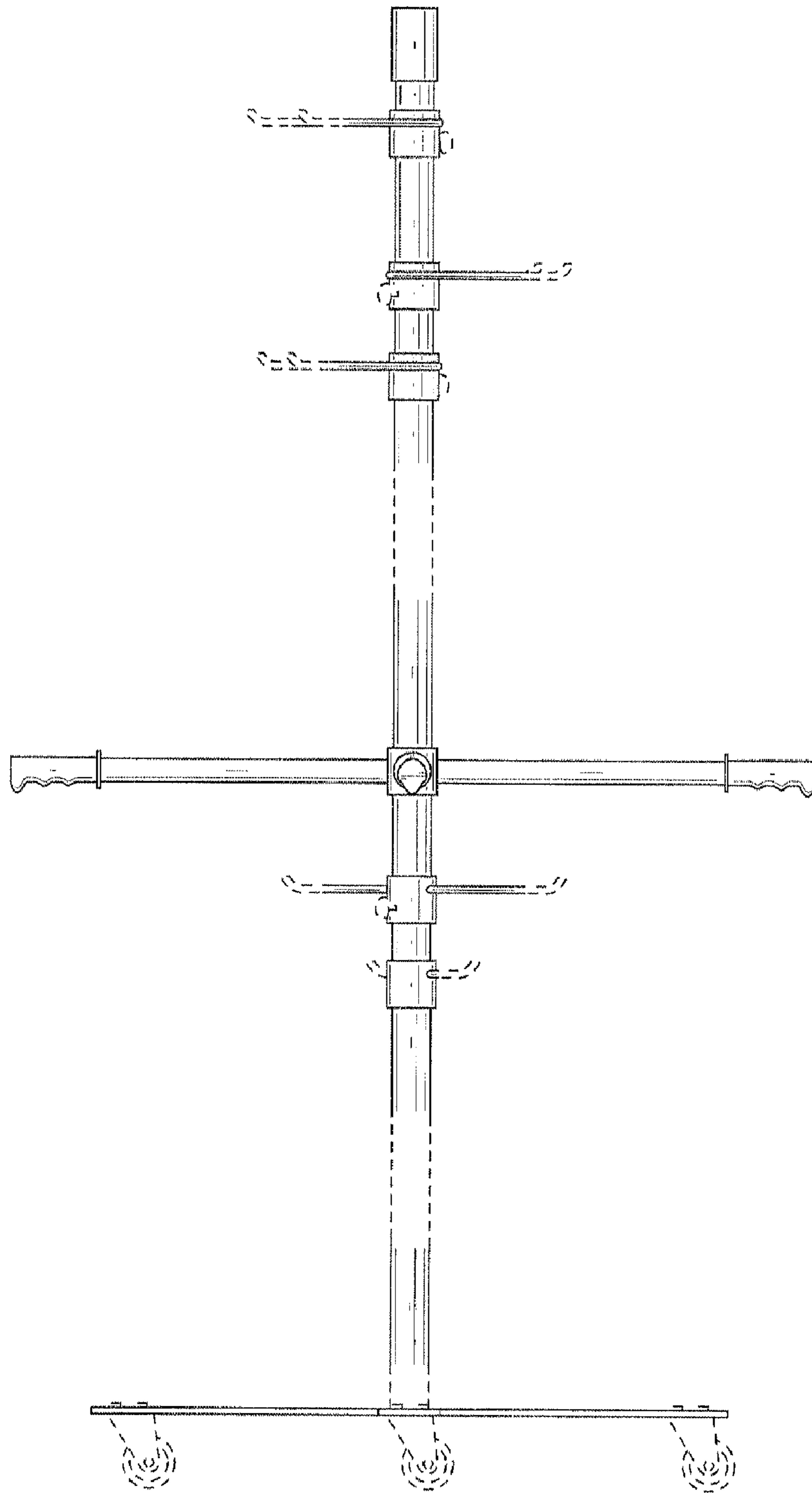


FIG. 9

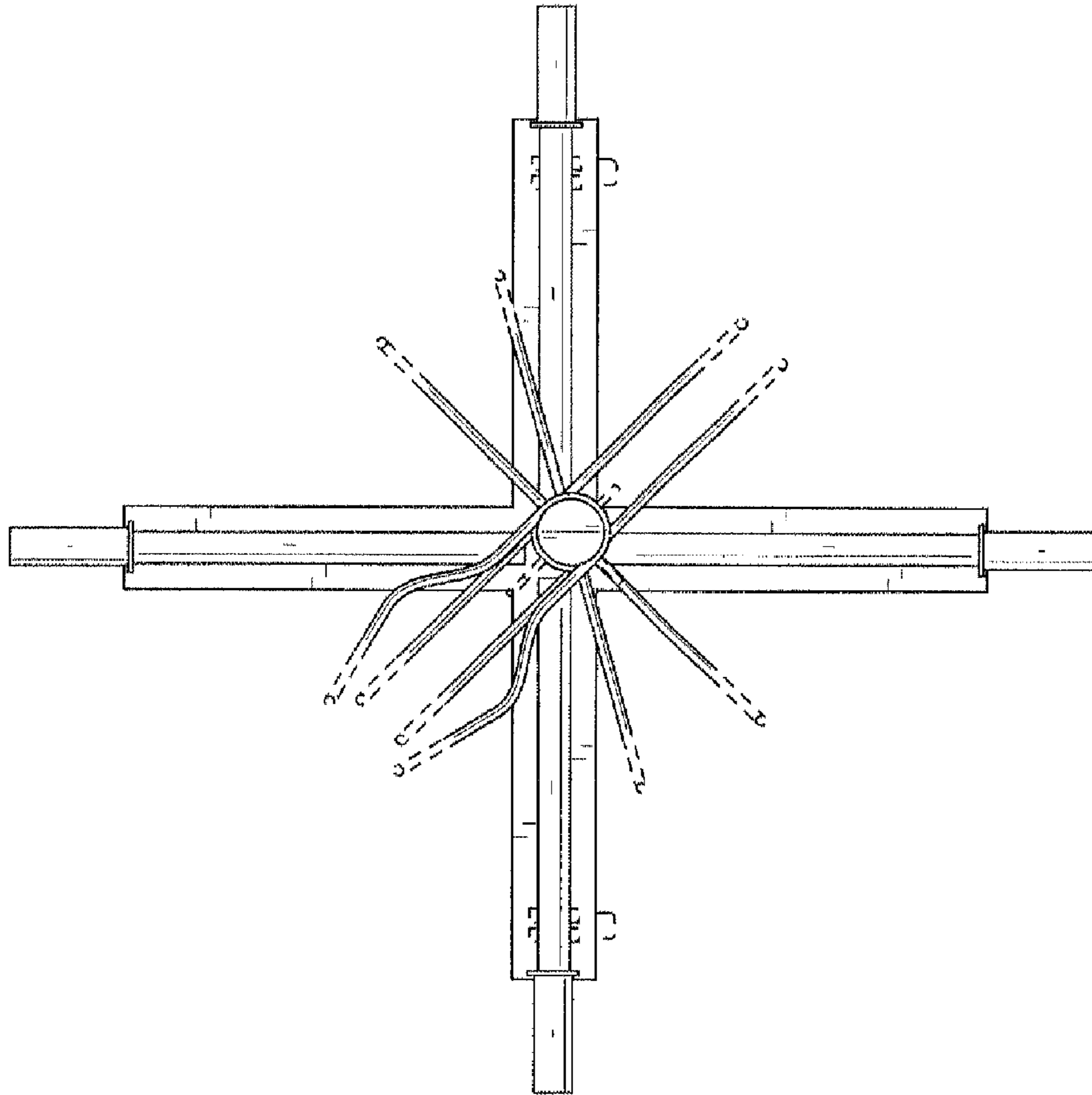


FIG. 10

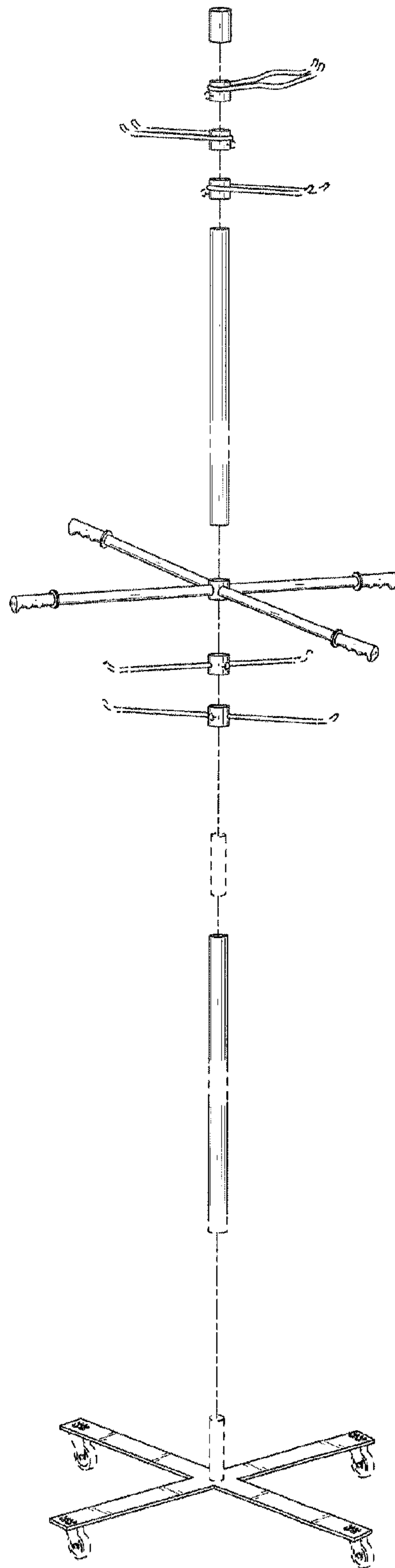


FIG. 11