

[54] **DEMOUNTABLE STAND FOR SUPPORTING
HANGING PLANTS**

[76] **Inventor:** **Edward M. Boyd**, 670 Florida Pkwy.,
Kissimmee, Fla. 32743

[21] **Appl. No.:** **828,299**

[22] **Filed:** **Feb. 11, 1986**

Related U.S. Application Data

[63] Continuation of Ser. No. 583,763, Feb. 27, 1984, abandoned.

[51] **Int. Cl.⁴** **A47B 47/00**

[52] **U.S. Cl.** **211/205; 211/133;**
211/118

[58] **Field of Search** 211/205, 71, 118, 133,
211/195, 196, 189; 248/188.7; 47/39

[56] **References Cited**

U.S. PATENT DOCUMENTS

459,583	9/1891	Johnson	211/196	X
649,665	5/1900	Keller	211/88	X
723,114	3/1903	Witt	211/205	
2,092,691	9/1937	Berghoff	211/74	
2,187,159	1/1940	Koch	211/133	X
2,794,554	6/1957	Donner	211/71	
3,734,301	5/1973	Rastocny	211/205	
4,291,075	9/1981	Pulio	211/205	X
4,343,842	8/1982	Chase	211/205	X

OTHER PUBLICATIONS

The Washington Post/Potomac/Aug. 24, 1973, The Hecht Co., Plast Tree.

Primary Examiner—Reinaldo P. Machado

Assistant Examiner—Sarah A. Lechok Eley

Attorney, Agent, or Firm—Neal J. Mosely

[57] **ABSTRACT**

A demountable stand for supporting hanging plants comprises an elongated cylindrical center post having a plurality of sets of circumferentially disposed support arms which extend radially outward therefrom to receive and support hanging plants. The support arms are square bar stock formed into an ornamental configuration. A plurality of sets of circumferentially spaced vertically disposed rectangular connectors having vertically extended square openings are attached circumferentially on the post at various locations along its length to slidably receive one end of the support arms. A bottom set of connectors and leg members provide a base for supporting the assembly in an upright position. Alternatively, straight support arms which extend perpendicular to the longitudinal axis of the post may be employed to support one or more horizontal support members for supporting additional potted plants or to provide a table.

9 Claims, 1 Drawing Sheet

