

[54] **ADJUSTABLY ORIENTABLE PLANT HANGER**[76] Inventor: **Theodore C. Norris**, 70 Sproul Rd.,  
Malvern, Pa. 19355[21] Appl. No.: **197,647**[22] Filed: **Oct. 16, 1980**[51] Int. Cl.<sup>3</sup> ..... **F16M 13/00**[52] U.S. Cl. .... **248/558; 248/318;**  
24/115 G; 24/115 R[58] **Field of Search** ..... 248/317, 318, 320, 323,  
248/328, 558; 24/115 G, 115 R, 136 R; 47/67[56] **References Cited****U.S. PATENT DOCUMENTS**

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**ABSTRACT**

A cord sling type of plant hanger is provided with means strung on the suspending cords for manual adjustment of the plant orientation about the vertical axis. The adjustment means include an arch-shaped member and a regular polygonal button-like member engageable snugly within the archway to retain a given orientation. The polygonal member is laterally disengageable from the arch-shaped member enabling it to be twisted about the vertical, together with a suspended plant container, and be re-engaged laterally at a different orientation.

**14 Claims, 15 Drawing Figures**