Elliott

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[54]	HANGER FOR POTTED PLANTS		
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[56]		Re	eferences Cited
U.S. PATENT DOCUMENTS			
D.	. 270,977 10 941,448 1 951,684	1/1909 3/1910	Wiesler 47/67 X Kneale D6/113 Haglund 248/318 Gillespie 47/67
1	1,326,086 12 1,484,403 2	2/1924	Ormandy 248/318 X Miller 47/67
2	1,815,195 4 2,350,922 6	6/1944	Favata, Jr
3,818,633 6/1974 3,854,242 12/1974		2/1974	Sable

3,978,612 9/1976 Young 47/40

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57] ABSTRACT

A hanger device is provided for suspending plant containers of various sizes, and which is particularly constructed for suspending relatively heavy containers, such as terra-cotta pots and their accompanying terracotta saucers. The hanger device includes a support base comprised of a circular ring and a plurality of spokes which radiate outwardly beyond the ring and terminate in a hook formation. Respective supporting chains are connected to the hook formations and extend upwardly therefrom. A circular retainer ring is positioned in spaced relation above the support base and inside of the chains, with the retainer ring having a diameter which is greater than that of the support base and sufficiently large to surround the plant container. The retainer ring can be adjustably positioned at various distances above the support base depending upon the height of the container.

3 Claims, 3 Drawing Figures

