

(12) **United States Patent**
Telles

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(54) **OBJECT HANGER**

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(56) **References Cited**

U.S. PATENT DOCUMENTS

941,448 A * 11/1909 Haglund 248/318
2,532,306 A * 12/1950 Herbert 294/150
3,081,058 A * 3/1963 De Vries et al. 248/318
D228,360 S * 9/1973 Sunshine D11/145
4,057,210 A * 11/1977 Wellman 248/318
4,101,109 A * 7/1978 Edwards 248/317
4,227,669 A * 10/1980 McInnis 248/317

4,349,172 A * 9/1982 Banks, Jr. 248/318
4,506,475 A * 3/1985 Elliott 47/67
4,520,979 A * 6/1985 McInnis 248/323
4,956,937 A 9/1990 Haddox
D432,943 S * 10/2000 Schottin D11/143
6,540,189 B2 4/2003 Hsiang

FOREIGN PATENT DOCUMENTS

FR 2659213 A1 * 9/1991 A47G 7/02

* cited by examiner

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(57) **ABSTRACT**

In accordance with the present invention there is provided a hanger adapted for retaining and hanging objects, the hanger including a ring, at least two upper flexible members having first and second ends, wherein each member is received through an aperture of the ring, the flexible members defining an upper portion of the hanger. A lower hanger portion, the lower hanger portion including of at least two lower flexible members having first and second ends, wherein each of the two members are fixedly attached to each other at a mid point, the first and second ends including an adjustment device configured to receive the second ends of the upper flexible members; and a flexible retaining ring, the flexible retaining ring configured to receive the first and second ends of the lower flexible members, wherein the retaining ring is configured to retain the ends of the lower flexible members at a distance from one another and to securely retain an object such as a potted plant in the lower assembly.

19 Claims, 4 Drawing Sheets

