

[54] **POT HANGERS**

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[56] References Cited

U.S. PATENT DOCUMENTS

486,185	11/1892	Sheets	220/92 X
792,905	6/1905	Kirchner	248/318
1,599,525	9/1926	Hanson	248/318 UX
2,362,852	11/1944	Spaulding	220/92
2,365,099	2/1944	O'Brien	220/92
2,496,851	2/1950	Bochau	248/318
2,530,456	11/1950	Fracchia	47/67 X

2,533,845	12/1950	Stender	248/318
2,950,840	8/1960	Franz	220/95
4,147,320	4/1979	Biedebach	47/67 X

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[57]

ABSTRACT

A pot hanger with downwardly extending pot clamping portions, the portions including a double hairpin bend section for engaging the upper rim of a pot collar, a thrust section extending angularly downward away from the double hairpin bend section for supporting a cantilever section extending from the thrust section back toward the double hairpin bend while simultaneously supporting the lower edge of the pot collar. The cantilever sections of opposed clamping portions face in opposite directions so that a pot may be braced against twisting and rotational forces.

13 Claims, 4 Drawing Figures

