

[54] **ROCKER ATTACHMENT**

[76] Inventor: Chester V. Clark, P.O. Box 644,
Yarnell, Ariz. 85362

[21] Appl. No.: 103,994

[22] Filed: Dec. 17, 1979

[51] Int. Cl.³ A47D 13/10

[52] U.S. Cl. 297/272; 297/33;
297/133

[58] Field of Search 297/272, 133, 33

[56] **References Cited**

U.S. PATENT DOCUMENTS

875,903	1/1908	Flemming	297/133 X
2,662,581	12/1953	Gottfried	297/133
3,114,572	12/1963	Hopkins	297/133 X

FOREIGN PATENT DOCUMENTS

203171	5/1959	Austria	297/33
870938	5/1971	Canada	297/133
2014314	10/1971	Fed. Rep. of Germany	297/272

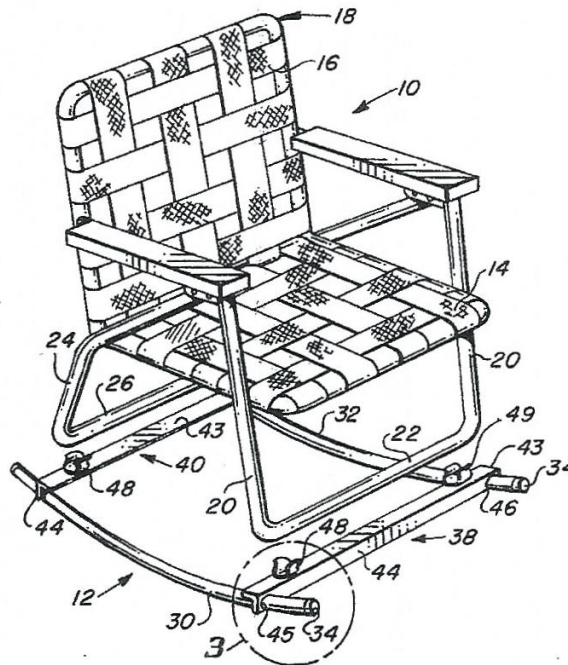
Primary Examiner—James T. McCall

Attorney, Agent, or Firm—Herbert E. Haynes, Jr.

[57] **ABSTRACT**

Rocker attachments for converting a stationary folding lawn chair into a rocking chair including a spaced pair of arcuate tubular rocking elements which are transversely interconnected by beam structures which are demountably attachable to the chair. The beam structures are demountably connected to the rocker elements for storage and shipping purposes and are movable on the rocker elements to accommodate various sizes of lawn chairs.

9 Claims, 8 Drawing Figures



Ex. 1004 (958)