

US00D358503S

United States Patent [19]

Ginat

Patent Number: Des. 358,503

[45] Date of Patent: ** May 23, 1995

[54]	ANGLED INTERIOR ARM GUEST CHAIR	
[75]	Inventor:	Jonathan Ginat, New York, N.Y.
[73]	Assignee:	The Gunlocke Company, Wayland, N.Y.
[**]	Term:	14 Years
[21]	Appl. No.:	21,797
[52]	Filed: Apr. 25, 1994 U.S. Cl	
[56] References Cited		
U.S. PATENT DOCUMENTS		
D. D.	329,546 9/1 340,590 10/1	988 Tonon D6/370 992 Snodgrass D6/379 X 993 McGuire et al. D6/379 X 994 Stone et al. D6/379
OTHER PUBLICATIONS		

Interiors, Feb. 1973, p. 26, chair at top right.
Interiors, Jan. 1981, p. 29, International chair shown.
Interiors, Mar. 1984, p. 84, Hayes chair shown.
U.S. Seating Product, Mar. 1, 1989, p. 3 chair #1042 at top right.

AGI Industries, Inc., Feb. 11, 1992, chair G#6501 at left.

Primary Examiner—Alan P. Douglas
Assistant Examiner—Gary D. Watson
Attorney, Agent, or Firm—Jones, Day, Reavis & Pogue

[57] CLAIM

The ornamental design for an angled interior arm guest chair, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a first embodiment of the angled interior arm guest chair;

FIG. 2 is a left side elevational view of the first embodiment of the angled interior arm guest chair, wherein the right side view is a mirror image thereof;

FIG. 3 is a front elevational view of the first embodiment of the angled interior arm guest chair;

FIG. 4 is a rear elevational view of the angled interior arm guest chair;

FIG. 5 is a top plan view of the first embodiment of the angled interior arm guest chair;

FIG. 6 is a bottom plan view of the first embodiment of the angled interior arm guest chair;

FIG. 7 is a perspective view of a second embodiment of the angled interior arm guest chair;

FIG. 8 is a left side elevational view of the second embodiment of the angled interior arm guest chair, wherein the right elevational view is a mirror image thereof;

FIG. 9 is a front elevational view of the second embodiment of the angled interior arm guest chair;

FIG. 10 is a rear elevational view of the second embodiment of the angled interior arm guest chair;

FIG. 11 is a top plan view of the second embodiment of the angled interior arm guest chair; and,

FIG. 12 is a bottom plan view of the angled interior arm guest chair.































