



Model 294-AP



Model 96

Flair I & Flair II

Materials & Construction:

Frame:	Solid Maple or Oak Reinforced frame joints with corner blocks and screws
Seat & Back:	High density foam over flexible spring seat foundation Flair I Arm Chair COM YDS 1 ¼ Flair I Arm Chair with Arm Panels COM YDS 1 ¾ Flair I Arm Chair with Arm Panels to Floor COM YDS 2 ½ Flair II Club Chair COM YDS 2 ¾

Finish Data:

Frame:	Catalyzed conversion varnish over 16 standard maple wood finishes; 4 standard oak finishes Custom finish is available 5 step process: 1) Sanding, 2) Stain, 3) Seal coat, 4) Light sanding, 5) Final varnish
Seat & Back:	Unlimited fabric combinations

Test Data:

Exceeds ANSI/BIFMA x5.1 standards
All foam meets Cal TB #117 and BIFMA x5.7 flammability standards



Passed 600 pound drop test and 1200 pound static load test
 Flair I can be constructed 2 inches wider
 Flair II is available in any width from 28 to 48 inches

Dimensions:

	<u>Flair I Arm Chair</u>	<u>Flair II Club Chair</u>
Width	24 ½”	28”
Depth	23 ½”	26 ½”
Seat Height	18”	18”
Back Height	32”	32”
Arm Height	25”	25 ½”

Additional Options:

Available in open or closed arms, arm panels to floor or seat, sled base
 Sofas and benches available
 Flair I Arm Chair stacks three chairs high

Shipping Information:

Flair I Arm Chair: ships 2 to a carton: 51 lbs.
 Flair I Arm Chair with arm panels: 34 lbs.
 Flair I Arm Chair with arm panels to floor and sled base: 38 lbs.
 Flair II Club Chair: 55lbs.



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