

ADAM

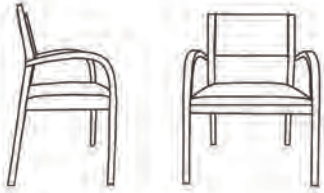
Hardwood framed multi-purpose seating.

***Dimensions
Overall**

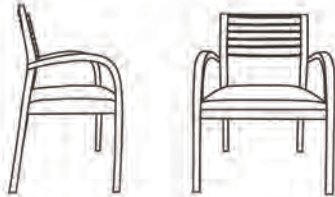
Seat

Arm

Model	Description	H	W	D	H	W	D	H
700M	Arm Chair. Upholstered Seat and Back.	33	24.5	21.5	18	21	19	25



701M	Arm Chair. Ladder Style Hardwood Back.	33	24.5	21.5	18	21	19	25
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Adam chairs stack up to four units high.



*Dimensions: Special heights and widths can be specified on orders totaling 50 units or more. Contact EOC customer service for further information.

WOOD FINISHES:

Price Shown:	32	Natural Maple		
Add \$ 49 List:	1	Walnut	27	Pearwood
	28	Mahogany	36	Cherry
	41	Medium Cherry	47	Antique Cherry
Add \$67 List:	100	Chocolate	101	Charcoal

Features:

- * Solid Hardwood Frame Construction
- * Choice of Upholstered or Ladder Backs
- * High Resilient Foam Seat Construction
- * Matrix Flex Web Seat Base
- * CAL117 Upholstery Materials
- * TB133 Compliance Capability.

List Prices - Cover Grades

COM		COL					
H	I	K	M	P	S	V	Y
695	716	758	800	863	926	985	1052
Wgt.	Yds.	*Cubes	Load				
24	1.4	*12.0	400				

*Cubes shown are for single chair. Calculate as 9 cubes when shipped in multiples(nested).

849	863	891	919	961	1003	1045	1087
Wgt.	Yds.	Cubes	Load				
24	0.9	12.0	400				

*Cubes shown are for single chair. Calculate as 9 cubes when shipped in multiples(nested).

IMPORTANT NOTICE

SEATING LOAD CAPACITY RATINGS

The EOC price list includes the approximate maximum static load bearing capacity of each individual seating piece for the benefit of specifiers dealing with obesity issues. It is marked "LOAD" and appears in lbs. along with the product's weight, upholstery yardage and cubic measurements. Caution: These measurements reflect the maximum static load weight displaced evenly on the seat of the unit under ideal factory testing conditions. They do not imply that the product will accommodate a person or persons of this weight. For example: A 250 lb. person could quickly break a piece of furniture tested at 450 static load lbs. by "dropping" onto the seat and creating an impact exceeding the static load rating. These new "LOAD" capacity weight measurements are provided for frame support comparison purposes only and are not to be interpreted as a warranty of EOC product performance.