 MODEL NUMBER	PRODUCT	W	D	н	WEIGHT	VOLUME	LIST PRICE	DESCRIPTION
AP-NP	Newspaper Table	39 <sup>1</sup> /z"	27"	30"	180 Lbs.	21 Cu Ft	\$ 4,215	<b>TABLE RACK:</b> Open frame construction consists of $^{7}/8^{\circ}$ thick x 3" wide solid hardwood, all edges eased with newspaper stick holders fitted on either side of rack to accommodate 10 wood newspaper sticks.
								<b>END PANELS:</b> Panel frame construction consists of a $1^1/16^n$ thick 3-ply particleboard core with plain sliced veneer both faces, $1^3/4^n$ thick x $2^1/z^n$ wide solid hardwood framed on four sides and three inset $1^1/z^n$ thick x $1^3/4^n$ wide solid vertical pilasters. All edges of panel frame and pilasters are eased.
AP-AS	Atlas Stand	30 <sup>1</sup> /z"	29"	441/2"	260 Lbs.	30 Cu Ft	\$ 6,281	TOP: Sloped top is constructed of <sup>3</sup> / <sub>4</sub> " particleboard core with plastic laminate surfaces and fitted with a wood book rail <sup>5</sup> / <sub>8</sub> " thick x <sup>5</sup> / <sub>8</sub> " wide.
								<b>CONSTRUCTION ASSEMBLY:</b> Cabinet construction consists of a $^{3}$ /4" thick 3-ply particleboard core back with plain sliced veneer both faces, five $^{3}$ /4" thick 3-ply particleboard core pull-out shelves with $^{3}$ /4" thick x $^{13}$ /4"



high solid wood retainer lip operating on bottom mounted

Panel frame construction consists of a  $1^{1}/16^{\circ}$  thick 3-ply particleboard core with plain sliced veneer both faces,  $1^{3}/4^{\circ}$  thick x  $2^{1}/2^{\circ}$  wide solid hardwood framed on four sides and three inset  $1^{7}/2^{\circ}$  thick x  $1^{3}/4^{\circ}$  wide solid vertical pilasters. All

edges of panel frame and pilasters are eased.

single extension drawer runners.

END PANELS:

MODEL NUMBER	PRODUCT	W	D	Н	WEIGHT	VOLUME	LIST PRICE	DESCRIPTION
AP-DC	Dictionary Stand	27 <sup>1</sup> /2"	21	44 <sup>1</sup> /2"	180 Lbs.	20 Cu Ft	\$ 4,671	TOP:



Sloped top is constructed of  $^3/^4$ " particleboard core with plastic laminate surfaces and fitted with a wood book rail  $^5/^8$ " thick x  $^5/^8$ " wide.

### CONSTRUCTION ASSEMBLY:

Cabinet construction consists of a  $^3$ /4" thick 3-ply particleboard core back with plain sliced veneer both faces, a  $^3$ /4" thick 3-ply particleboard core adjustable shelf and a  $^3$ /4" thick 3-ply particleboard core fixed bottom shelf with  $^3$ /4" thick x 1 $^3$ /4" high solid wood drop edge.

### END PANELS:

Panel frame construction consists of a  $1^1/16$ " thick 3-ply particleboard core with plain sliced veneer both faces,  $1^3/4$ " thick x  $2^1/2$ " wide solid hardwood framed on four sides and three inset 1/2" thick x  $1^3/4$ " wide solid vertical pilasters. All edges of panel frame and pilasters are eased.



MODEL NUMBER	PRODUCT	W	D	Н	WEIGHT	VOLUME	LIST PRICE	DESCRIPTION
AP-DP	Display Table	66"	30 <sup>1</sup> /z"	39"	245 Lbs.	23 Cu Ft	\$ 10,370	DISPLAY CASE CONSTRUCTION: Wood frame is constructed of $1^{1}/2^{n}$ thick x $1^{1}/2^{n}$ wide solid hardwood with $1^{1}/4^{n}$ thick glass on all 4 sides and top with all edges eased. One long back side of the case is equipped with sliding glass doors complete with lock. Display case size: 30" deep x 62" wide x 10" high.
AP-DP-FB	Display Table with Fabric Covered Bottom	66"	30 <sup>1</sup> /z"	39"	245 Lbs.	23 Cu Ft	\$ 11,403	TOP: Tops are constructed of 1 <sup>1</sup> / <sub>4</sub> " thick 3-ply particleboard core. Tops surface is laminated with a .050" thick high pressure plastic laminate sheet and bottom surface laminated with a backing sheet not less than .020" thick for balanced construction. Work surface edge is <sup>3</sup> / <sub>4</sub> " thick x 1 <sup>5</sup> / <sub>8</sub> " solid hardwood at two long edges.
								<b>END PANELS:</b> Panel frame construction consists of a $1^1/16^n$ thick 3-ply particleboard core with plain sliced veneer both faces, $1^3/4^n$ thick x $2^1/2^n$ wide solid hardwood framed on four sides and three inset $1^1/2^n$ thick x $1^3/4^n$ wide solid vertical pilasters. All edges of panel frame and pilasters are eased.



ASPEN - DISPLAYS

MODEL NUMBER	PRODUCT	W	D	Н	WEIGHT	VOLUME	LIST PRICE	DESCRIPTION
AP-AV	AV Browser	501/4"	23	421/2"	260 Lbs.	36 Cu Ft	\$ 4,820	<b>MULTIMEDIA DISPLAY BIN:</b> Bin construction consisting of <sup>3</sup> / <sub>4</sub> " thick 3-ply particleboard core with plain sliced veneer both faces and seven equally divided compartments, each 6 <sup>1</sup> / <sub>4</sub> " wide x 19" deep with six removable <sup>1</sup> / <sub>4</sub> " side dividers and will hold approximately 290 compact discs.
								END PANELS: Panel frame construction consists of a $1^1/16$ "" thick 3-ply particleboard core with plain sliced veneer both faces, $1^3/4$ " thick x $2^1/2$ " wide solid hardwood framed on four sides and three inset $1^1/2$ " thick x $1^3/4$ " wide solid vertical pilasters. All edges of panel frame and pilasters are eased.



 MODEL NUMBER	PRODUCT	W	D	Н	WEIGHT	VOLUME	LIST PRICE	DESCRIPTION
AP-MC-36-SS AP-MC-36-SA AP-MC-48-SS AP-MC-48-SA	Single Face Modular Carrels: 36" Starter 36" Adder 48" Starter 48" Adder	38 <sup>1</sup> /2" 36 <sup>1</sup> /4" 50 <sup>1</sup> /2" 48 <sup>1</sup> /4"	31" 31" 31" 31"	48" 48" 48" 48"	340 Lbs. 160 Lbs. 360 Lbs. 190 Lbs.	11 Cu Ft 11 Cu Ft 11 Cu Ft 11 Cu Ft	\$ 5,138 \$ 3,382 \$ 5,293 \$ 3,536	WORK SURFACE: Tops are constructed of 1 <sup>1</sup> /4" thick 3-ply particleboard core. Tops surface is laminated with a .050" thick high pressure plastic laminate sheet and bottom surface laminated with a backing sheet not less than .020" thick for balanced construction. Front work surface edge is <sup>3</sup> /4" thick x 1 <sup>5</sup> /8" high solid hardwood with edges eased. Work surface is 28" deep x 29"high.
AP-MC-36-DS AP-MC-36-DA AP-MC-48-DS AP-MC-48-DA	Double Face Modular Carrels: 36" Starter 36" Adder 48" Starter 48" Adder	38 <sup>1</sup> /2" 36 <sup>1</sup> /4" 50 <sup>1</sup> /2" 48 <sup>1</sup> /4"	60 <sup>1</sup> /2" 60 <sup>1</sup> /2" 60 <sup>1</sup> /2" 60 <sup>1</sup> /2"	48" 48" 48" 48"	655 Lbs. 250 Lbs. 710 Lbs. 310 Lbs.	22 Cu Ft 22 Cu Ft 22 Cu Ft 22 Cu Ft	\$ 7,175 \$ 4,556 \$ 7,392 \$ 4,781	END PANELS: Panel frame construction consists of a 1 <sup>1</sup> / <sub>16</sub> " thick 3-ply particleboard core with plain sliced veneer both faces, 1 <sup>3</sup> / <sub>4</sub> " thick x 2 <sup>1</sup> / <sub>2</sub> " wide solid hardwood framed on four sides and three inset 1/ <sub>2</sub> "thick x 1 <sup>3</sup> / <sub>4</sub> " wide solid vertical pilasters. All edges of panel frame and pilasters are eased. Single face and pinwheel shall receive three vertical pilasters and double face shall receive five vertical pilasters.  INTERMEDIATE PANELS: Panels are constructed of 1 <sup>3</sup> / <sub>16</sub> " thick 3-ply particleboard core with plain sliced veneer both faces, 1 <sup>3</sup> / <sub>16</sub> " thick x 2 <sup>1</sup> / <sub>2</sub> " wide solid hardwood framed on four sides with all edges eased.
								<b>BACK PANEL:</b> Back is constructed of $1^1/16^n$ thick 3-ply particleboard core with plain sliced veneer both faces and the top edge is banded with a $1^1/16^n$ thick x $2^1/4^n$ wide solid hardwood.
AP-MC-36-PW AP-MC-48-PW	36" Pinwheel 48" Pinwheel	74 <sup>1</sup> /2" 91 <sup>1</sup> /2"	74 <sup>1</sup> /z" 91 <sup>1</sup> /z"	48" 48"	780 Lbs. 800 Lbs.	48 Cu Ft 55 Cu Ft	\$ 11,862 \$ 12,282	TOP SHELF:  Shelf construction consists of <sup>3</sup> / <sub>4</sub> " thick 3-ply particleboard core with plain sliced veneer both faces and the front edge is banded with a <sup>1</sup> / <sub>4</sub> " solid external edge complete with a <sup>3</sup> / <sub>4</sub> " thick x 1 <sup>1</sup> / <sub>2</sub> " wide solid hardwood valance rail mounted to the underside. Shelf is 10" deep positioned 15 <sup>1</sup> / <sub>2</sub> " above the work surface.



 MODEL NUMBER	PRODUCT	W	D	Н	WEIGHT	VOLUME	LIST PRICE	DESCRIPTION
AP-RC-36-SS AP-RC-36-SA AP-RC-48-SS AP-RC-48-SA	Single Face Reference Carrels: 36" Starter 36" Adder 48" Starter 48" Adder	38 <sup>1</sup> /2" 36 <sup>1</sup> /4" 50 <sup>1</sup> /2" 48 <sup>1</sup> /4"	31" 31" 31" 31"	48" 48" 48" 48"	340 Lbs. 160 Lbs. 360 Lbs. 190 Lbs.	11 Cu Ft 11 Cu Ft 11 Cu Ft 11 Cu Ft	\$ 5,256 \$ 3,374 \$ 5,411 \$ 3,521	WORK SURFACE: Tops are constructed of 11/4" thick 3-ply particleboard core. Tops surface is laminated with a .050" thick high pressure plastic laminate sheet and bottom surface laminated with a backing sheet not less than .020" thick for balanced construction. Front work surface edge is 3/4" thick x 15/8" high solid hardwood with edges eased. Tops will be set back from the back panel 2" to provide a wire drop and will be fitted with a retainer lip. Work surface is 26" deep and is adjustable at four increments 39", 32", 29" and 27" high.
AP-RC-36-DS AP-RC-36-DA AP-RC-48-DS AP-RC-48-DA	Double Face Reference Carrels: 36" Starter 36" Adder 48" Starter 48" Adder	38 <sup>1</sup> /2" 36 <sup>1</sup> /4" 50 <sup>1</sup> /2" 48 <sup>1</sup> /4"	60 <sup>1</sup> /2" 60 <sup>1</sup> /2" 60 <sup>1</sup> /2" 60 <sup>1</sup> /2"	48" 48" 48" 48"	655 Lbs. 250 Lbs. 710 Lbs. 310 Lbs.	22 Cu Ft 22 Cu Ft 22 Cu Ft 22 Cu Ft 22 Cu Ft	\$ 7,159 \$ 4,532 \$ 7,369 \$ 4,758	END PANELS: Panel frame construction consists of a 1 <sup>1</sup> / <sub>16</sub> " thick 3-ply particleboard core with plain sliced veneer both faces, 1 <sup>3</sup> / <sub>4</sub> " thick x 2 <sup>1</sup> / <sub>2</sub> " wide solid hardwood framed on four sides and three inset <sup>1</sup> / <sub>2</sub> " thick x 1 <sup>3</sup> / <sub>4</sub> " wide solid vertical pilasters. All edges of panel frame and pilasters are eased. Single face and pinwheel shall receive three vertical pilasters and double face shall receive five vertical pilasters.  INTERMEDIATE PANELS: Panels are constructed of 1 <sup>3</sup> / <sub>16</sub> " thick 3-ply particleboard core with plain sliced veneer both faces, 1 <sup>3</sup> / <sub>16</sub> " thick x 2 <sup>1</sup> / <sub>2</sub> " wide solid hardwood framed on four sides with all edges eased.
								BACK PANEL: Back is constructed of $1^{1}/_{16}$ " thick 3-ply particleboard core with plain sliced veneer both faces and the top edge is banded with a $1^{1}/_{16}$ " thick x $2^{1}/_{4}$ " wide solid hardwood.
AP-RC-36-PW	36" Pinwheel	741/2"	74 <sup>1</sup> /2"	48"	780 Lbs.	48 Cu Ft	\$ 11,831	BOTTOM SHELF:
AP-RC-48-PW	48" Pinwheel	911/2"	91 1/2"	48"	800 Lbs.	55 Cu Ft	\$ 11,986	Shelf construction consists of $^3/^a$ " thick 3-ply particleboard core with plain sliced veneer both faces and the front edge is banded with a $^1/^a$ " solid external edge complete with a $^3/^a$ " thick x $^11/^a$ " wide solid hardwood valance rail mounted to the underside. Shelf is 10" deep positioned 21" above the floor.



 MODEL NUMBER	PRODUCT	W	D	Н	WEIGHT	VOLUME	LIST PRICE	DESCRIPTION
AP-PAC-1-PB-29 AP-PAC-1-PB-32 AP-PAC-1-PB-39	1 Person PAC Table: Sitting Height Wheelchair Accessible Standing Height	37 <sup>1</sup> /2" 37 <sup>1</sup> /2" 37 <sup>1</sup> /2"	36" 36" 36"	37" 40" 47"	130 Lbs. 130 Lbs. 135 Lbs.	13 Cu Ft 16 Cu Ft 23 Cu Ft	\$ 4,718 \$ 4,851 \$ 5,130	WORK SURFACE: Tops are constructed of 1 <sup>1</sup> /4" thick 3-ply particleboard core. Tops surface is laminated with a .050" thick high pressure plastic laminate sheet and bottom surface laminated with a backing sheet not less than .020" thick for balanced construction. Work surface edge is <sup>3</sup> /4" thick x 1 <sup>5</sup> /8" solid hardwood at two long edges.
								<b>DIVIDER RACK:</b> Divider rack construction consists of <sup>3</sup> / <sub>4</sub> " thick x 7" deep x 8" high solid hardwood side dividers and <sup>3</sup> / <sub>4</sub> " thick 3-ply particleboard core back dividers with plain sliced veneer both faces and the top edge is banded with a <sup>1</sup> / <sub>4</sub> " solid external edge.
AP-PAC-2-PB-29 AP-PAC-2-PB-32 AP-PAC-2-PB-39	2 Person PAC Table: Sitting Height Wheelchair Accessible Standing Height	73 <sup>1</sup> /2" 73 <sup>1</sup> /2" 73 <sup>1</sup> /2"	36" 36" 36"	37" 40" 47"	200 Lbs. 200 Lbs. 205 Lbs.	27 Cu Ft 33 Cu Ft 46 Cu Ft	\$ 5,535 \$ 5,675 \$ 5,924	<b>END PANELS:</b> Panel frame construction consists of a $1^1/16^\circ$ thick 3-ply particleboard core with plain sliced veneer both faces, $1^3/4^\circ$ thick $\times 2^1/2^\circ$ wide solid hardwood framed on four sides and three inset $1^1/2^\circ$ thick $\times 1^3/4^\circ$ wide solid vertical pilasters. All edges of panel frame and pilasters are eased.
								<b>ELECTRICAL ACCESSORIES:</b> Each seating position will be equipped with a 3" diameter black plastic grommet and a black painted metal back mount j-channel wire manager.
AP-PAC-3-PB-29 AP-PAC-3-PB-32 AP-PAC-3-PB-39	3 Person PAC Table: Sitting Height Wheelchair Accessible Standing Height	91 <sup>1</sup> /z" 91 <sup>1</sup> /z" 91 <sup>1</sup> /z"	36" 36" 36"	37" 40" 47"	250 Lbs. 250 Lbs. 260 Lbs.	34 Cu Ft 41 Cu Ft 58 Cu Ft	\$ 6,087 \$ 6,211 \$ 6,474	



MODEL NUMBER	PRODUCT	W	D	Н	WEIGHT	VOLUME	LIST PRICE	DESCRIPTION
AP-R42 AP-R48	Round Table	42" 48"	42" 48"	29" 29"	90 Lbs. 100 Lbs.	8 Cu Ft 10 Cu Ft	\$ 2,815 \$ 2,953	WORK SURFACE: Tops are constructed of $1^{1}/4^{\circ}$ thick 3-ply particleboard core. Tops surface is laminated with a .050° thick high pressure plastic laminate sheet and bottom surface laminated with a backing sheet not less than .020° thick for balanced construction. Two long edges of the rectangular tables will be banded with a $1^{1}/4^{\circ}$ wide $\times$ $1^{1}/4^{\circ}$ thick solid hardwood external edge and the two ends will be banded with $2^{5}/8^{\circ}$ wide $\times$ $1^{1}/4^{\circ}$ thick solid hardwood external edge. Circular tables will be banded with a $1^{1}/4^{\circ}$ wide $\times$ $1^{1}/4^{\circ}$ thick solid hardwood external edge. Square tables will be banded on all 4 sides with $2^{5}/8^{\circ}$ wide $\times$ $1^{1}/4^{\circ}$ thick solid hardwood external edges. All edges are eased.
AP-4242 AP-4848	Square Table	42" 48"	42" 48"	29" 29"	90 Lbs. 100 Lbs.	8 Cu Ft 10 Cu Ft	\$ 3,568 \$ 3,810	<b>END FRAME:</b> End frame construction consists of two $2^3/6^{\circ}$ x $2^3/6^{\circ}$ glued-up solid stock legs, two $1^1/4^{\circ}$ thick x $2^1/2^{\circ}$ wide solid hardwood horizontal rail members and five $3^3/4^{\circ}$ thick x $1^7/6^{\circ}$ wide solid vertical pilasters. All edges of end frame and pilasters are eased.
								APRON: Apron rail is constructed of $1^1/4^n$ thick x $2^1/2^n$ wide solid hardwood and fitted between the legs on either side of the end frame assembly. Apron rails for circular and square tables are $3/4^n$ thick x $3^3/6^n$ wide solid hardwood and mechanically fasted between legs.
AP-6036 AP-6048	60" Wide Rectangular Table	60" 60"	36" 48"	29" 29"			\$ 4,718 \$ 5,061	WORK SURFACE HEIGHT: Table heights of 25" (children), 27" (youth), and 32" (wheelchair) are available by request.
AP-7236 AP-7248	72" Wide Rectangular Table	72" 72"	36" 48"	29" 29"			\$ 4,936 \$ 5,293	
AP-8436 AP-8448	84" Wide Rectangular Table	84" 84"	36" 48"	29" 29"			\$ 5,146 \$ 5,527	
AP-9636 AP-9648	96" Wide Rectangular Table	96" 96"	36" 48"	29" 29"			\$ 5,372 \$ 5,752	

