MODEL NUMBER	PRODUCT	W	D	Н
EL-AS	Atlas Stand	30 ¹ / ₂ "	29"	44 ¹ / ₂ "



DESCRIPTION

CONSTRUCTION ASSEMBLY: A ³/₄" thick particleboard core back complete with grade "A" veneer faces shall be attached to the end panels by means of hidden key-hole fasteners. The top will be fastened to the end panels and back by means of male and female beta clips. The unit will accommodate five pull-out shelves operating on blum slides. Shelves will be constructed of ³/₄" thick plywood with grade "A" veneer faces and the front edge banded with a ³/₄" thick x 1³/₄" high solid retainer lip.

TOP: Sloped top assembly shall be constructed from $^3/^4$ " thick high density particleboard core, assembled by means of tongue and groove. All surfaces of top to be laminated with a .050" thick laminate. Top will be fitted with a book support rail $^5/_8$ " thick x $^5/_8$ " deep.

END PANEL FRAME ASSEMBLY: End panels shall be constructed $1^5/8$ " thick, consisting of a 1" thick 3 ply particleboard core with plain sliced veneer both faces. Panels are miter framed on four sides with $1^5/8$ " thick x $2^1/2$ " wide solid hardwood. The panel will then be fitted with two 1/2" wide x 1/2" thick steel bars inset between vertical solid frame members. All edges of panel frame will be eased.

GLIDES: Each leg will be fitted with a threaded T-nut to accept a $1^{1}/8^{\circ}$ diameter cushioned glide with a 1° x $3/8^{\circ}$ threaded stem.



MODEL NUMBER	PRODUCT	W	D	Н	WEIGHT
FI-DC	Dictionary Stand	27 ¹ /2"	21"	44 ¹ / ₄ "	180 l bs





DESCRIPTION

CONSTRUCTION ASSEMBLY: A 3/4" thick particleboard core back complete with grade "A" veneer faces shall be attached to the end panels by means of hidden key-hole fasteners. The top will be fastened to the end panels and back by means of male and female beta clips. The unit will come complete with one shelf and a fixed bottom, constructed from ³/₄" thick plywood with grade "A" veneer on both faces, front edge of shelf banded with a 1/4" thick solid hardwood. Shelf will be adjustable on 11/4" increments. The fixed bottom shelf will have a $^{3}/_{4}$ " x $1^{3}/_{4}$ " drop edge mounted to the front edge.

TOP: Sloped top assembly shall be constructed from 3/4" thick high density particleboard core, assembled by means of tongue and groove. All surfaces of top to be laminated with a .050" thick laminate. Top will be fitted with a book support rail $\frac{5}{8}$ " thick x $\frac{5}{8}$ " deep.

END PANEL FRAME ASSEMBLY: End panels shall be constructed 15/8" thick, consisting of a 1" thick 3 ply particleboard core with plain sliced veneer both faces. Panels are miter framed on four sides with $1^5/8$ " thick x $2^1/2$ " wide solid hardwood. The panel will then be fitted with two 1/2" wide x 1/2" thick steel bars inset between vertical solid frame members. All edges of panel frame will be eased.

GLIDES: Each leg will be fitted with a threaded T-nut to accept a $1^{1}/8$ " diameter cushioned glide with a 1" x $^{3}/8$ " threaded stem.



MODEL NUMBER	PRODUCT	W	D	Н	WEIGHT	VOLUME	LIST PRICE	DESCRIPTION
EL-MC-36-SS EL-MC-36-SA EL-MC-48-SS EL-MC-48-SA	Single Face Modular Carrels: 36" Starter 36" Adder 48" Starter 48" Adder	37 ¹ /2" 36 ¹ /4" 49 ¹ /2" 48 ¹ /4"	31" 31" 31" 31"	48" 48" 48" 48"	340 Lbs. 165 Lbs. 370 Lbs. 200 Lbs.	11 Cu Ft 11 Cu Ft	\$ 2,310 \$ 1,845 \$ 2,370 \$ 1,905	CARREL TOP: Carrel top shall be constructed of 1 ¹ / ₄ " thick 3 ply particleboard core. Top surface to be laminated with a .050" thick high pressure laminate sheet, bottom surface laminated with a backing sheet not less than .020" thick. Front edge shall receive a ¹ / ₄ " x 1 ¹ / ₄ " solid external hardwood edge, complete with a 5" wide plastic laminate strip. Edge banded to top after top and bottom laminate sheets have been applied. Top shall be secured to end panels and back by means of machine bolts passing through a 1 ¹ / ₂ " x 1 ¹ / ₂ " steel flange into inserts embedded in the panels. Top will receive a ¹ / ₃₂ " V-groove detail where laminate and solid edge meet. Worksurface 28" deep.
EL-MC-36-DS EL-MC-36-DA EL-MC-48-DS EL-MC-48-DA	Double Face Modular Carrels: 36" Starter 36" Adder 48" Starter 48" Adder	37 ¹ /2" 36 ¹ /4" 49 ¹ /2" 48 ¹ /4"	60 ¹ /2" 60 ¹ /2" 60 ¹ /2" 60 ¹ /2"	48" 48" 48" 48"	715 Lbs. 250 Lbs. 715 Lbs. 310 Lbs.	22 Cu Ft 22 Cu Ft	\$ 3,365 \$ 2,495 \$ 3,460 \$ 2,590	END PANEL FRAME ASSEMBLY: End panels shall be constructed 15/8" thick, consisting of a 1" thick 3 ply particleboard core with plain sliced veneer both faces. Panels are miter framed on four sides with 15/8" thick x 11/2" wide solid hardwood. The panel will then be fitted with two 1/2" wide x 1/2" thick steel bars inset between two vertical solid frame members. All edges of the panel frame are eased. MID PANELS: Intermediate panels shall be constructed from 11/4" thick high density particleboard veneered on both faces with grade "A" veneer. All four edges are miter banded with
								11/4" x 11/2" solid hardwood. All edges will be eased. BACK PANEL: Constructed from 1" thick particleboard core with plain sliced grade "A" veneer both faces. Top edge is banded with a 1" x 11/4" solid hardwood, edges eased. Back panel will be fastened to end panels by means of hidden key-hole fasteners and pin assembly. Panel will sit 2" above the floor. GLIDES: Each leg will be fitted with a threaded T-nut to accept a 11/8" diameter cushioned glide with a 1" x 3/8" threaded stem.
								SHELF: Constructed from ³ / ₄ " thick particleboard core with grade "A" veneer on both faces. The front edge shall

OPTION: Electrical components - see electrical section in Palmieri Furniture spec book.

be specified at no additional upcharge.

WORKSURFACE: Standard worksurface height shall be 29" high. Optional heights of 32" - wheelchair, 27" and 25" may

be banded with 1/4" external hardwood. Shelf is 9" deep positioned 161/4" above the worksurface. Shelf will be mounted to the side panels by means of hidden keyhole

fasteners.



	MODEL NUMBER	PRODUCT	W	D	Н	WEIGHT	VOLUME	LIST PRICE	DESCRIPTION
									CARREL TORIC
	EL D.C. 0.4.66	Single Face Reference Carrels:	0 = 1 / 11	0.4.11	4011	24011	44.6 5:	÷ 0 445	CARREL TOP: Carrel top shall be constructed of 11/4" thick
	EL-RC-36-SS	36" Starter	37 ¹ /2"	31"	48"	340 Lbs.	11 Cu Ft	\$ 2,445	3 ply particleboard core. Top surface to be laminated with
	EL-RC-36-SA	36" Adder	36 ¹ / ₄ "	31"	48"	165 Lbs.	11 Cu Ft	\$ 1,980	a .050" thick high pressure laminate sheet, bottom surface
The same of the sa	EL-RC-48-SS	48" Starter	49 ¹ / ₂ "	31"	48"	370 Lbs.	11 Cu Ft	\$ 2,500	laminated with a backing sheet not less than .020" thick. Front
	EL-RC-48-SA	48" Adder	48 ¹ / ₄ "	31"	48"	200 Lbs.	11 Cu Ft	\$ 2,035	edge shall receive a 1/4" x 11/4" solid external hardwood edge, complete with a 5" wide plastic laminate strip. Edge banded to top after top and bottom laminate sheets have been applied. Top will be set back from the back panel 2" to provide a wire management drop. Back edge of top will be fitted with a retainer lip. Top shall be secured to end panels by means of machine bolts passing through a 11/2" x 11/2" steel flange into inserts embedded in the panels. Top will receive a 1/32" V-groove detail where laminate and solid edge meet. Work
	FL DC 34 DC	Double Face Reference Carrels:	271/ "	601/1	4011	74511	22.6.5.	÷ 2.620	surface 26" deep.
	EL-RC-36-DS	36" Starter	37 ¹ / ₂ "	60 ¹ /2"	48"	715 Lbs.	22 Cu Ft	\$ 3,630	END DANIEL EDANIE ACCEMBINGE A LA L
	EL-RC-36-DA	36" Adder	36 ¹ / ₄ "	60 ¹ /2"	48"	250 Lbs.	22 Cu Ft	\$ 2,760	END PANEL FRAME ASSEMBLY: End panels shall be
	EL-RC-48-DS	48" Starter	49 ¹ / ₂ "	60 ¹ /2"	48"	715 Lbs.	22 Cu Ft	\$ 3,725	constructed 15/8" thick, consisting of a 1" thick 3 ply
	EL-RC-48-DA	48" Adder	48 ¹ /4"	60 ¹ /2"	48"	310 Lbs.	22 Cu Ft	\$ 2,855	particleboard core with plain sliced veneer both faces. Panels are miter framed on four sides with $1^5/8$ " thick $x1^1/2$ " wide solid hardwood. The panel will then be fitted with two $1/2$ " wide $x^1/2$ " thick steel bars inset between two vertical solid frame members. All edges of the panel frame are eased.
									MID PANELS: Intermediate panels shall be constructed from $1^{1}/4^{\circ}$ thick high density particleboard veneered on both faces with grade "A" veneer. All four edges are miter banded with $1^{1}/4^{\circ}$ x1 $^{1}/2^{\circ}$ solid hardwood. All edges are eased.
									BACK PANEL: Constructed from 1" thick particleboard core with plain sliced grade "A" veneer both faces. Top edge is banded with a 1" x 1 ¹ / ₂ " solid hardwood, edges eased. Back panel will

GLIDES: Each leg will be fitted with a threaded T-nut to accept a $1^1/8$ " diameter cushioned glide with a 1" x $^3/8$ " threaded stem.

be fastened to end panels by means of hidden key-hole fasteners

and pin assembly. Panel will sit 2" above the floor.

SHELF: Located below the work surface. Constructed from $^{3}/_{4}$ " thick particleboard core with grade "A" veneer on both faces. The front edge shall be banded with $^{1}/_{4}$ " solid external hardwood edge. Shelf is 9" deep positioned 21" above the floor. Shelf will be mounted to the side panels by means of machine bolts passing through a $1^{1}/_{2}$ " x $1^{1}/_{2}$ " steel flange into inserts imbedded in the end panels.

WORKSURFACE: Work surface heights adjustable at four increments 39", 32", 29" and 27".

OPTION: Electrical components - see electrical section in Palmieri Specification book

 MODEL NUMBER	PRODUCT	W	D	Н	WEIGHT	VOLUME	LIST PRICE	DESCRIPTION
	1 Person PAC Tables:							SUPERSTRUCTURE: Side panels, mid panels and back panel
								shall be constructed from 3/4" veneer plywood complete with
EL-PAC-1-29-W	Sitting Height, Wood Divider	36"	36"	37"	65 Lbs.	10 Cu Ft	\$ 2,890	1/4" banding. All edges and corners shall be eased. The side
EL-PAC-1-29-A	Sitting Height, Acrylic Divider	36"	36"	37"	65 Lbs.	10 Cu Ft	\$ 3,040	panels shall be tapered down from a top dimension of 5 ¹ /2"
FL DAG 4 22 W	W 11 . H . L . W 18: 1	2.611	2.611	4011		10.6 5	÷ 2 025	wide to 7" wide at the bottom. Racks shall be 8" high and 7"
EL-PAC-1-32-W	Wheelchair Height, Wood Divider		36"	40"	65 Lbs.	10 Cu Ft	\$ 2,935	deep. The rack is mounted to top by means of wood screws
EL-PAC-1-32-A	Wheelchair Height, Acrylic Divider	36"	36"	40"	65 Lbs.	10 Cu Ft	\$ 3,085	passing through the underside of the top and into the rack.
EL-PAC-1-39-W	Standing Height, Wood Divider	36"	36"	47"	67 Lbs.	10 Cu Ft	\$ 2,965	TABLE TOP: Table tops shall be constructed of 11/4" thick
EL-PAC-1-39-A	Standing Height, Acrylic Divider	36"	36"	47"	67 Lbs.	10 Cu Ft	\$ 3,120	3 ply particleboard core. Top surface to be laminated with
	2 Person (1 Place Back to Back) PAC Tables:							a .050" thick high pressure plastic laminate sheet. Bottom surface to be laminated with a backing sheet not less than .020" thick. Surrounding edges shall receive a 1/4" x 11/4" solid external hardwood edge. Edges shall be applied to top after the top and bottom laminate sheets have been applied. The front long edge of the work surface shall receive a 5" wide plastic laminate strip. Tops shall receive a 1/32" v-groove detail where laminate and solid meet.
EL-PAC-1D-29-W	Sitting Height, Wood Divider	36"	48"	37"	65 Lbs.	10 Cu Ft	\$ 3,005	TABLE TOP SUPPORTS: All tables 60" and longer shall be
EL-PAC-1D-29-A	Sitting Height, Acrylic Divider	36"	48"	37"	65 Lbs.	10 Cu Ft	\$ 3,195	fitted with a v-shaped, 14 gauge steel keel. The keel shall be mounted to the underside of the top by means of wood
EL-PAC-1D-32-W	Wheelchair Height, Wood Divider	36"	48"	40"	65 Lbs.	10 Cu Ft	\$ 3,050	screws. All tables 48" wide and 60" long and longer shall be
EL-PAC-1D-32-A	Wheelchair Height, Acrylic Divider	36"	48"	40"	65 Lbs.	10 Cu Ft	\$ 3,240	fitted with two parallel steel keels
EL-PAC-1D-39-W	Standing Height, Wood Divider	36"	48"	47"	67 Lbs.	10 Cu Ft	\$ 3,130	LEG ASSEMBLY: Legs are 2 ³ /8" x 2 ³ /8" glued up solid stock.
EL-PAC-1D-39-A	Standing Height, Acrylic Divider	36"	48"	47"	67 Lbs.	10 Cu Ft	\$ 3,130	The two inside edges are tapered down to 1 ¹ / ₂ " x 1 ¹ / ₂ ". The leg is attached to a metal plate by means of two threaded machine bolts fastened to a barrel nut embedded in the leg. Two steel decorative angle bars are attached to the upper outside corners of the leg spaced 5" apart.
								LEG PLATE: Corner leg plates shall be $5" \times 5" \times 1/4"$ powder epoxy coated steel plate. The two inside corners of the plate shall have a fin angled design incorporating support to the leg.
								GLIDES: Each leg will be fitted with a threaded T-nut to accept a $1^5/8$ " diameter cushioned glide with a $1^1/2$ " x $3/8$ " threaded stem.
								WORK SURFACE HEIGHT: Standard work surface height

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shall be 39" high - standing, 29" high - sitting, 32" high - wheelchair. Optional heights of 27" and 25" may be specified

ELECTRICAL ACCESSORIES: Each table shall receive 3" diameter black plastic grommets and a black steel J-channel for wire management. The J-channel will be mounted to the

underside of the top by means of wood screws.

MODEL NUMBER	PRODUCT	W	D	Н	WEIGHT	VOLUME	LIST PRICE	DESCRIPTION
	2 Person PAC Tables:							SUPERSTRUCTURE: Side panels, mid panels and back panel shall be constructed from 3/4" veneer plywood complete with
EL-PAC-2-29-W	Sitting Height, Wood Divider	72"	36"	37"	100 Lbs.	21 Cu Ft	\$ 3,225	1/4" banding. All edges and corners shall be eased. The side
EL-PAC-2-29-A	Sitting Height, Acrylic Divider	72"	36"	37"	100 Lbs.	21 Cu Ft	\$ 3,700	panels shall be tapered down from a top dimension of 5 ¹ / ₂ " wide to 7" wide at the bottom. Racks shall be 8" high and 7"
EL-PAC-2-32-W	Wheelchair Height, Wood Divider	72"	36"	40"	100 Lbs.	21 Cu Ft	\$ 3,270	deep. The rack is mounted to top by means of wood screws
EL-PAC-2-32-A	Wheelchair Height, Acrylic Divider	72"	36"	40"	100 Lbs.	21 Cu Ft	\$ 3,745	passing through the underside of the top and into the rack.
EL-PAC-2-39-W	Standing Height, Wood Divider	72"	36"	47"	100 Lbs.	21 Cu Ft	\$ 3,375	TABLE TOP: Table tops shall be constructed of 11/4" thick
EL-PAC-2-39-A	Standing Height, Acrylic Divider	72"	36"	47"	100 Lbs.	21 Cu Ft	\$ 3,850	3 ply particleboard core. Top surface to be laminated with a .050" thick high pressure plastic laminate sheet. Bottom surface to be laminated with a backing sheet not less than .020" thick. Surrounding edges shall receive a 1/4" x 11/4" solid external hardwood edge. Edges shall be applied to top after the top and bottom laminate sheets have been applied. The front long edge of the work surface shall receive a 5" wide
i	4 Person (2 Place Back to Back) PAC Tables:							plastic laminate strip. Tops shall receive a $^1/_{32}$ " v-groove detail where laminate and solid meet.
EL-PAC-2D-29-W	Sitting Height, Wood Divider	72"	48"	37"	100 Lbs.	21 Cu Ft	\$ 3,630	TABLE TOP SUPPORTS: All tables 60" and longer shall be
EL-PAC-2D-29-A	Sitting Height, Acrylic Divider	72"	48"	37"	100 Lbs.	21 Cu Ft	\$ 4,010	fitted with a v-shaped, 14 gauge steel keel. The keel shall be mounted to the underside of the top by means of wood
EL-PAC-2D-32-W	Wheelchair Height, Wood Divider	72"	48"	40"	100 Lbs.	21 Cu Ft	\$ 3,675	screws. All tables 48" wide and 60" long and longer shall be
EL-PAC-2D-32-A	Wheelchair Height, Acrylic Divider		48"	40"	100 Lbs.	21 Cu Ft	\$ 4,055	fitted with two parallel steel keels
EL-PAC-2D-39-W	Standing Height, Wood Divider	72"	48"	47"	100 Lbs.	21 Cu Ft	\$ 3,750	LEG ASSEMBLY: Legs are $2^3/8^{\circ}$ x $2^3/8^{\circ}$ glued up solid stock.
EL-PAC-2D-39-A	Standing Height, Acrylic Divider	72"	48"	47"	100 Lbs.	21 Cu Ft	\$ 4,130	The two inside edges are tapered down to 11/2" x 11/2". The leg is attached to a metal plate by means of two threaded machine bolts fastened to a barrel nut embedded in the leg. Two steel decorative angle bars are attached to the upper outside corners of the leg spaced 5" apart.
								LEG PLATE: Corner leg plates shall be $5'' \times 5'' \times 1/4''$ powder epoxy coated steel plate. The two inside corners of the plate shall have a fin angled design incorporating support to the leg.
								GLIDES: Each leg will be fitted with a threaded T-nut to accept a $1^5/8$ " diameter cushioned glide with a $1^1/2$ " x $^3/8$ " threaded stem.
								WORK SURFACE HEIGHT: Standard work surface height shall be 39" high - standing, 29" high - sitting, 32" high - wheelchair. Optional heights of 27" and 25" may be specified

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ELECTRICAL ACCESSORIES: Each table shall receive 3" diameter black plastic grommets and a black steel J-channel for wire management. The J-channel will be mounted to the

underside of the top by means of wood screws.

 MODEL NUMBER	PRODUCT	W	D	Н	WEIGHT	VOLUME	LIST PRICE	DESCRIPTION
	3 Person PAC Tables:							SUPERSTRUCTURE: Side panels, mid panels and back panel shall be constructed from ³ / ₄ " veneer plywood complete with
EL-PAC-3-29-W	Sitting Height, Wood Divider	90"	36"	37"	110 Lbs.	26 Cu Ft	\$ 3,405	1/4" banding. All edges and corners shall be eased. The side
EL-PAC-3-29-A	Sitting Height, Acrylic Divider	90"	36"	37"	110 Lbs.	26 Cu Ft	\$ 4,225	panels shall be tapered down from a top dimension of 5 ¹ / ₂ " wide to 7" wide at the bottom. Racks shall be 8" high and 7"
EL-PAC-3-32-W	Wheelchair Height, Wood Divider	90"	36"	40"	110 Lbs.	26 Cu Ft	\$ 3,450	deep. The rack is mounted to top by means of wood screws
EL-PAC-3-32-A	Wheelchair Height, Acrylic Divider	90"	36"	40"	110 Lbs.	26 Cu Ft	\$ 4,270	passing through the underside of the top and into the rack.
EL-PAC-3-39-W	Standing Height, Wood Divider	90"	36"	47"	114 Lbs.	26 Cu Ft	\$ 3,625	TABLE TOP: Table tops shall be constructed of 11/4" thick
EL-PAC-3-39-A	Standing Height, Acrylic Divider	90"	36"	47"	114 Lbs.	26 Cu Ft	\$ 4,440	3 ply particleboard core. Top surface to be laminated with a .050" thick high pressure plastic laminate sheet. Bottom surface to be laminated with a backing sheet not less than .020" thick. Surrounding edges shall receive a 1/4" x 11/4" solid external hardwood edge. Edges shall be applied to top after the top and bottom laminate sheets have been applied. The front long edge of the work surface shall receive a 5" wide
	6 Person (3 Place Back to Back) PAC Tables:							plastic laminate strip. Tops shall receive a $^{1}/_{32}$ " v-groove detail where laminate and solid meet.
EL-PAC-3D-29-W	Sitting Height, Wood Divider	90"	48"	37"	110 Lbs.	26 Cu Ft	\$ 3,880	TABLE TOP SUPPORTS: All tables 60" and longer shall be
EL-PAC-3D-29-A	Sitting Height, Acrylic Divider	90"	48"	37"	110 Lbs.	26 Cu Ft	\$ 4,610	fitted with a v-shaped, 14 gauge steel keel. The keel shall be mounted to the underside of the top by means of wood
EL-PAC-3D-32-W	Wheelchair Height, Wood Divider	90"	48"	40"	110 Lbs.	26 Cu Ft	\$ 3,925	screws. All tables 48" wide and 60" long and longer shall be
EL-PAC-3D-32-A	Wheelchair Height, Acrylic Divider	90"	48"	40"	110 Lbs.	26 Cu Ft	\$ 4,655	fitted with two parallel steel keels
EL-PAC-3D-39-W	Standing Height, Wood Divider	90"	48"	47"	114 Lbs.	26 Cu Ft	\$ 4,070	LEG ASSEMBLY: Legs are $2^3/8^{\circ}$ x $2^3/8^{\circ}$ glued up solid stock.
EL-PAC-3D-39-A	Standing Height, Acrylic Divider	90"	48"	47"	114 Lbs.	26 Cu Ft	\$ 4,800	The two inside edges are tapered down to 11/2" x 11/2". The leg is attached to a metal plate by means of two threaded machine bolts fastened to a barrel nut embedded in the leg. Two steel decorative angle bars are attached to the upper outside corners of the leg spaced 5" apart.
								LEG PLATE: Corner leg plates shall be $5" \times 5" \times 1/4"$ powder epoxy coated steel plate. The two inside corners of the plate shall have a fin angled design incorporating support to the leg.
								GLIDES: Each leg will be fitted with a threaded T-nut to accept a $1^5/8$ " diameter cushioned glide with a $1^1/2$ " x $3/8$ " threaded stem.
								WORK SURFACE HEIGHT: Standard work surface height shall be 39" high - standing, 29" high - sitting, 32" high - wheelchair. Optional heights of 27" and 25" may be specified

CLASSIC

ELECTRICAL ACCESSORIES: Each table shall receive 3" diameter black plastic grommets and a black steel J-channel for wire management. The J-channel will be mounted to the

underside of the top by means of wood screws.

 MODEL NUMBER	PRODUCT	W	D	Н	WEIGHT	VOLUME	LIST PRICE	DESCRIPTION
	1 Person PAC Tables, Panel Base:							SUPERSTRUCTURE: Side panels, mid panels and back panel shall be constructed from ³ / ₄ " veneer plywood complete with
EL-PAC-1-PB-29-W	Sitting Height, Wood Divider	36"	36"	37"	65 Lbs.	10 Cu Ft	\$ 2,215	1/4" banding. All edges and corners shall be eased. The side
EL-PAC-1-PB-29-A	Sitting Height, Acrylic Divider	36"	36"	37"	65 Lbs.	10 Cu Ft	\$ 2,510	panels shall be tapered down from a top dimension of 5 ¹ / ₂ " wide to 7" wide at the bottom. Racks shall be 8" high and 7"
EL-PAC-1-PB-32-W	Wheelchair Height, Wood Divider	36"	36"	40"	65 Lbs.	10 Cu Ft	\$ 2,225	deep. The rack is mounted to top by means of wood screws
EL-PAC-1-PB-32-A	Wheelchair Height, Acrylic Divider		36"	40"	65 Lbs.	10 Cu Ft	\$ 2,520	passing through the underside of the top and into the rack.
EL-PAC-1-PB-39-W	Standing Height, Wood Divider	36"	36"	47"	67 Lbs.	10 Cu Ft	\$ 2,260	TABLE TOP: Table tops shall be constructed of 11/4" thick
EL-PAC-1-PB-39-A	Standing Height, Acrylic Divider 2 Person (1 Place Back to Back)	36"	36"	47"	67 Lbs.	10 Cu Ft	\$ 2,555	3 ply particleboard core. Top surface to be laminated with a .050" thick high pressure plastic laminate sheet. Bottom surface to be laminated with a backing sheet not less than .020" thick. Surrounding edges shall receive a 1/4" x 11/4" solid external hardwood edge. Edges shall be applied to top after the top and bottom laminate sheets have been applied. The front long edge of the work surface shall receive a 5" wide plastic laminate strip. Tops shall receive a 1/32" v-groove detail
	PAC Tables, Panel Base:							where laminate and solid meet.
EL-PAC-1D-PB-29-W	Sitting Height, Wood Divider	36"	48"	37"	65 Lbs.	10 Cu Ft	\$ 2,560	TABLE TOP SUPPORTS: All tables 60" and longer shall be
EL-PAC-1D-PB-29-A	Sitting Height, Acrylic Divider	36"	48"	37"	65 Lbs.	10 Cu Ft	\$ 2,890	fitted with a v-shaped, 14 gauge steel keel. The keel shall be mounted to the underside of the top by means of wood
FL-PAC-1D-PB-32-W	Wheelchair Height, Wood Divider	36"	48"	40"	65 Lbs.	10 Cu Ft	\$ 2,575	screws. All tables 48" wide and 60" long and longer shall be
	Wheelchair Height, Acrylic Divider		48"	40"	65 Lbs.	10 Cu Ft	\$ 2,905	fitted with two parallel steel keels
EL-PAC-1D-PB-39-W	3 3 .	36"	48"	47"	67 Lbs.	10 Cu Ft	\$ 2,600	LEG ASSEMBLY: Legs are 23/8" x 23/8" glued up solid stock.
EL-PAC-1D-PB-39-A	Standing Height, Acrylic Divider	36"	48"	47"	67 Lbs.	10 Cu Ft	\$ 2,935	The two inside edges are tapered down to 1 ¹ / ₂ " x 1 ¹ / ₂ ". The leg is attached to a metal plate by means of two threaded machine bolts fastened to a barrel nut embedded in the leg. Two steel decorative angle bars are attached to the upper outside corners of the leg spaced 5" apart.
								LEG PLATE: Corner leg plates shall be $5'' \times 5'' \times 1/4''$ powder epoxy coated steel plate. The two inside corners of the plate shall have a fin angled design incorporating support to the leg.
								GLIDES: Each leg will be fitted with a threaded T-nut to accept a $1^5/8$ " diameter cushioned glide with a $1^1/2$ " x $3/8$ " threaded stem.
								WORK SURFACE HEIGHT: Standard work surface height shall be 39" high - standing, 29" high - sitting, 32" high - wheelchair. Optional heights of 27" and 25" may be specified

ELECTRICAL ACCESSORIES: Each table shall receive 3" diameter black plastic grommets and a black steel J-channel for wire management. The J-channel will be mounted to the underside of the top by means of wood screws.



MODEL NUMBER	PRODUCT	W	D	Н	WEIGHT	VOLUME	LIST PRICE	DESCRIPTION
	2 Person PAC Tables, Panel Base:							SUPERSTRUCTURE: Side panels, mid panels and back panel shall be constructed from 3/4" veneer plywood complete with
EL-PAC-2-PB-29-W EL-PAC-2-PB-29-A	Sitting Height, Wood Divider Sitting Height, Acrylic Divider	72" 72"	36" 36"	37" 37"	100 Lbs. 100 Lbs.	21 Cu Ft 21 Cu Ft	\$ 2,425 \$ 3,040	¹ / ₄ " banding. All edges and corners shall be eased. The side panels shall be tapered down from a top dimension of 5 ¹ / ₂ " wide to 7" wide at the bottom. Racks shall be 8" high and 7"
EL-PAC-2-PB-32-W EL-PAC-2-PB-32-A	Wheelchair Height, Wood Divider Wheelchair Height, Acrylic Divider		36" 36"	40" 40"	100 Lbs. 100 Lbs.	21 Cu Ft 21 Cu Ft	\$ 2,435 \$ 3,050	deep. The rack is mounted to top by means of wood screws passing through the underside of the top and into the rack.
EL-PAC-2-PB-39-W EL-PAC-2-PB-39-A	Standing Height, Wood Divider Standing Height, Acrylic Divider 4 Person (2 Place Back to Back)	72" 72"	36" 36"	47" 47"	100 Lbs. 100 Lbs.	21 Cu Ft 21 Cu Ft	\$ 2,465 \$ 3,085	TABLE TOP: Table tops shall be constructed of 1 ¹ / ₄ " thick 3 ply particleboard core. Top surface to be laminated with a .050" thick high pressure plastic laminate sheet. Bottom surface to be laminated with a backing sheet not less than .020" thick. Surrounding edges shall receive a ¹ / ₄ " x 1 ¹ / ₄ " solid external hardwood edge. Edges shall be applied to top after the top and bottom laminate sheets have been applied. The front long edge of the work surface shall receive a 5" wide plastic laminate strip. Tops shall receive a ¹ / ₃₂ " v-groove detail
EL-PAC-2D-PB-29-W EL-PAC-2D-PB-29-A	PAC Tables, Panel Base: Sitting Height, Wood Divider Sitting Height, Acrylic Divider	72" 72"	48" 48"	37" 37"	100 Lbs. 100 Lbs.	21 Cu Ft 21 Cu Ft	\$ 2,840 \$ 3,525	where laminate and solid meet. TABLE TOP SUPPORTS: All tables 60" and longer shall be fitted with a v-shaped, 14 gauge steel keel. The keel shall
EL-PAC-2D-PB-32-W EL-PAC-2D-PB-32-A	Wheelchair Height, Wood Divider	72"	48" 48"	40" 40"	100 Lbs. 100 Lbs. 100 Lbs.	21 Cu Ft 21 Cu Ft 21 Cu Ft	\$ 3,323 \$ 2,855 \$ 3,540	be mounted to the underside of the top by means of wood screws. All tables 48" wide and 60" long and longer shall be fitted with two parallel steel keels
EL-PAC-2D-PB-39-W EL-PAC-2D-PB-39-A	3 3 .	72" 72"	48" 48"	47" 47"	100 Lbs. 100 Lbs.	21 Cu Ft 21 Cu Ft	\$ 2,885 \$ 3,565	LEG ASSEMBLY: Legs are 2 ³ / ₈ " x 2 ³ / ₈ " glued up solid stock. The two inside edges are tapered down to 1 ¹ / ₂ " x 1 ¹ / ₂ ". The leg is attached to a metal plate by means of two threaded machine bolts fastened to a barrel nut embedded in the leg. Two steel decorative angle bars are attached to the upper outside corners of the leg spaced 5" apart.
								LEG PLATE: Corner leg plates shall be $5" \times 5" \times 1/4"$ powder epoxy coated steel plate. The two inside corners of the plate shall have a fin angled design incorporating support to the leg.
								GLIDES: Each leg will be fitted with a threaded T-nut to accept a $1^5/8$ " diameter cushioned glide with a $1^1/2$ " x $3/8$ " threaded stem.
								WORK SURFACE HEIGHT: Standard work surface height shall be 39" high - standing, 29" high - sitting, 32" high - wheelchair. Optional heights of 27" and 25" may be specified at no additional up-charge.

CLASSIC

ELECTRICAL ACCESSORIES: Each table shall receive 3" diameter black plastic grommets and a black steel J-channel for wire management. The J-channel will be mounted to the

underside of the top by means of wood screws.

 MODEL NUMBER	PRODUCT	W	D	Н	WEIGHT	VOLUME	LIST PRICE	DESCRIPTION
	3 Person PAC Tables, Panel Base:							SUPERSTRUCTURE: Side panels, mid panels and back panel shall be constructed from 3/4" veneer plywood complete with
EL-PAC-3-PB-29-W EL-PAC-3-PB-29-A	Sitting Height, Wood Divider Sitting Height, Acrylic Divider	90" 90"	36" 36"	37" 37"	110 Lbs. 110 Lbs.	26 Cu Ft 26 Cu Ft	\$ 2,580 \$ 3,540	1 /4" banding. All edges and corners shall be eased. The side panels shall be tapered down from a top dimension of 5^{1} /2" wide to 7" wide at the bottom. Racks shall be 8" high and 7"
EL-PAC-3-PB-32-W EL-PAC-3-PB-32-A	Wheelchair Height, Wood Divider Wheelchair Height, Acrylic Divider		36" 36"	40" 40"	110 Lbs. 110 Lbs.	26 Cu Ft 26 Cu Ft	\$ 2,585 \$ 3,545	deep. The rack is mounted to top by means of wood screws passing through the underside of the top and into the rack.
EL-PAC-3-PB-39-W EL-PAC-3-PB-39-A	Standing Height, Wood Divider Standing Height, Acrylic Divider	90" 90"	36" 36"	47" 47"	114 Lbs. 114 Lbs.	26 Cu Ft 26 Cu Ft	\$ 2,620 \$ 3,580	TABLE TOP: Table tops shall be constructed of 1 ¹ / ₄ " thick 3 ply particleboard core. Top surface to be laminated with a .050" thick high pressure plastic laminate sheet. Bottom surface to be laminated with a backing sheet not less than .020" thick. Surrounding edges shall receive a ¹ / ₄ " x 1 ¹ / ₄ " solid external hardwood edge. Edges shall be applied to top after the top and bottom laminate sheets have been applied. The front long edge of the work surface shall receive a 5" wide
EL-PAC-3D-PB-29-W	6 Person (3 Place Back to Back) PAC Tables, Panel Base: / Sitting Height, Wood Divider	90"	48"	37"	110 Lbs.	26 Cu Ft	\$ 3,225	plastic laminate strip. Tops shall receive a ¹ / ₃₂ " v-groove detail where laminate and solid meet. TABLE TOP SUPPORTS: All tables 60" and longer shall be
EL-PAC-3D-PB-29-A	3 3 ,	90"	48"	37"	110 Lbs.	26 Cu Ft	\$ 4,240	fitted with a v-shaped, 14 gauge steel keel. The keel shall be mounted to the underside of the top by means of wood
EL-PAC-3D-PB-32-W EL-PAC-3D-PB-32-A	3 ,	90" 90"	48" 48"	40" 40"	110 Lbs. 110 Lbs.	26 Cu Ft 26 Cu Ft	\$ 3,240 \$ 4,255	screws. All tables 48" wide and 60" long and longer shall be fitted with two parallel steel keels
EL-PAC-3D-PB-39-W EL-PAC-3D-PB-39-A	3 3 .	90" 90"	48" 48"	47" 47"	114 Lbs. 114 Lbs.	26 Cu Ft 26 Cu Ft	\$ 3,270 \$ 4,280	LEG ASSEMBLY: Legs are $2^3/8^{\circ} \times 2^3/8^{\circ}$ glued up solid stock. The two inside edges are tapered down to $1^1/2^{\circ} \times 1^1/2^{\circ}$. The leg is attached to a metal plate by means of two threaded machine bolts fastened to a barrel nut embedded in the leg. Two steel decorative angle bars are attached to the upper outside corners of the leg spaced 5" apart.
								LEG PLATE: Corner leg plates shall be 5" \times 5" \times $^{1}/_{4}$ " powder epoxy coated steel plate. The two inside corners of the plate shall have a fin angled design incorporating support to the leg.
								GLIDES: Each leg will be fitted with a threaded T-nut to accept a $1^5/8$ " diameter cushioned glide with a $1^1/2$ " x $3/8$ " threaded stem.
								WORK SURFACE HEIGHT: Standard work surface height shall be 39" high - standing, 29" high - sitting, 32" high - wheelchair. Optional heights of 27" and 25" may be specified

CLASSIC

ELECTRICAL ACCESSORIES: Each table shall receive 3" diameter black plastic grommets and a black steel J-channel for wire management. The J-channel will be mounted to the

underside of the top by means of wood screws.

	MODEL NUMBER	PRODUCT	W	D	Н	WEIGHT	VOLUME	LIST PRICE	DESCRIPTION
	EL-R36	Round Reading Tables	36"	36"	29"	90 Lbs.	8 Cu Ft	\$ 2,295	TABLE TOP: Table tops shall be constructed of 11/4" thick 3 ply
	EL-R42		42"	42"	29"	90 Lbs.	8 Cu Ft	\$ 2,360	particleboard core. Top surface to be laminated with a .050"
	EL-R48		48"	48"	29"	100 Lbs.	10 Cu Ft	\$ 2,425	thick high pressure plastic laminate sheet. Bottom surface to
	EL-R60		60"	60"	29"	155 Lbs.	10 Cu Ft	\$ 2,790	be laminated with a backing sheet not less than .020" thick. Surrounding edges shall receive a 1/4" x 11/4" solid external hardwood edge. Edges shall be applied to top after the top and bottom laminate sheets have been applied. Two working edges on rectangular tables and square tables shall receive a 5" wide plastic laminate strip. Circular tables do not receive the
	EL-4242	Square ReadingTables	42"	42"	29"	170 Lbs.	8 Cu Ft	\$ 2,310	laminate strip. Tops shall receive a 1/32" v-groove detail where
	EL-4848	, ,	48"	48"	29"	230 Lbs.	10 Cu Ft	\$ 2,370	Laminate and solid meet.
									TABLE TOP SUPPORTS: All tables 60" and longer shall be fitted with a v-shaped, 14 gauge steel keel. The keel shall be mounted to the underside of the top by means of wood screws. All tables 48" wide and 60" long and longer shall be fitted with two parallel steel keels.
									LEG ASSEMBLY: Legs are $2^3/8$ " x $2^3/8$ " glued up solid stock.
	EL-6036	60" Wide Rectangle	60"	36"	29"	200 Lbs.	10 Cu Ft	\$ 2,455	The two inside edges are tapered down to $1^{1}/2^{1}$ x $1^{1}/2^{1}$. The
	EL-6048	Reading Tables	60"	48"	29"	270 Lbs.	13 Cu Ft	\$ 2,600	leg is attached to a metal plate by means of two threaded machine bolts fastened to a barrel nut embedded in the leg. Two steel decorative angle bars are attached to the upper
	EL-7236	72" Wide Rectangle	72"	36"	29"	230 Lbs.	12 Cu Ft	\$ 2,520	outside corners of the leg spaced 5" apart.
	EL-7248	Reading Tables	72"	48"	29"	290 Lbs.	15 Cu Ft	\$ 2,675	
•									LEG PLATE: Corner leg plates shall be 5" x 5" x 1/4" powder epoxy coated steel plate. Plate and leg assembly shall be
	EL-8436	84" Wide Rectangle	84"	36"	29"	290 Lbs.	13 Cu Ft	\$ 2,585	mounted to underside of table top by means of threaded
	EL-8448	Reading Tables	84"	48"	29"	290 Lbs.	18 Cu Ft	\$ 2,755	inserts embedded in the underside of the top. Inserts are
									capable ofreceiving heavy duty Machine bolts. The two
			_		_				inside corners of the plate shall have a fin angled design
	EL-9636	96" Wide Rectangle	96"	36"	29"	290 Lbs.	15 Cu Ft	\$ 2,645	incorporating support to the leg.
	EL-9648	Reading Tables	96"	48"	29"	340 Lbs.	20 Cu Ft	\$ 2,830	CLIDES Each log will be fitted with a thread ad Travita a service
									GLIDES: Each leg will be fitted with a threaded T-nut to accept a $1^5/8$ " Diameter cushioned glide with a $1^1/2$ " x $3/8$ " threaded stem.
									WORK SURFACE HEIGHT: Standard work surface height is 29" h. Optional heights of 32", wheelchair accessible, 27" and 25" may be specified at no additional charge.

