	MODEL NUMBER	PRODUCT	W	D	H	WEIGHT	VOLUME	LIST PRICE	DESCRIPTION
	FS-AS	Atlas Stand	31"	28"	43"	170 Lbs.	32 Cu Ft	$ 3,360	CABINET CONSTRUCTION: Side panels and top constructed from 3/4" particle core, bottom constructed from 1" particle core. (Tongue and Groove assembly). All faces veneered grade "A" two sides. Side panels grooved out to accept 1/2" veneer back. Vertical edges of panels and bottom shall receive a 1/4" external solid edge band, edges eased. Pull-out shelves operate on Blum slides complete with a stopper. Shelves will be constructed of 3/4" plywood veneered two sides, front edge of shelf shall have 1 1/2" high x 3/4" thick solid retainer lip. Sloped top shall be constructed from 1 1/4" thick high density particle core, including a .050 laminate top surface and a .020 balanced backer sheet. Surrounding edges of top shall receive a 7/8" x 1 1/4" solid external hardwood edge, radiused 1/2" at the top and eased at the bottom. Edges to be applied after top and bottom surfaces have been laminated. A 1/2" x 1/2" book support rail shall be mounted to the top. Top shall receive a 1/32" V-groove detail where laminate and solid meet. End panels constructed from 1" particle core, four edges banded 1/4" solid external hardwood. Front and back edges machined to receive a 1 1/2" x 1 1/2" tubular, 16 gauge steel leg. Legs are attached to panels by means of hidden key hole fasteners. GLIDES: Each leg shall be fitted with an insert to accept an adjustable glide.

	MODEL NUMBER	PRODUCT	W	D	H	WEIGHT	VOLUME	LIST PRICE	DESCRIPTION
	FS-DC	Dictionary Stand	26 3/4"	19"	42"	70 Lbs.	15 Cu Ft	$ 2,390	CABINET CONSTRUCTION: Side panels and top constructed from 3/4" particle core, bottom constructed from 1" particle core. (Tongue and Groove assembly). All faces veneered grade "A" two sides. Side panels grooved out to accept 1/4" veneer back. Vertical edges of panels and bottom shall receive a 1/4" external solid edge band, edges eased. Side panels shall be drilled to accommodate a 3/4" particle core veneer shelf, adjustable on 1 1/4" centers, front edge of shelf edged with 1/4" solid hardwood. Sloped top shall be constructed from 1 1/4" thick high density particle core, including a .050 laminate top surface and a .020 balanced backer sheet. Surrounding edges of top shall receive a 7/8" x 1 1/4" solid external hardwood edge, radiused to 1/2" at the top and eased at the bottom. Edges to be applied after top and bottom surfaces have been laminated. A 1/2" x 1/2" book support rail shall be mounted to the top. Top shall receive a 1/32" V-groove detail where laminate and solid meet. End panels constructed from 1" particle core, four edges banded 1/4" solid external hardwood. Front and Back edges machined to receive a 1 1/2" x 1 1/2" tubular, 16 gauge steel leg. Legs are attached to panels by means of hidden key hole fasteners. GLIDES: Each leg shall be fitted with an insert to accept an adjustable glide.

	MODEL NUMBER	PRODUCT	W	D	H	WEIGHT	VOLUME	LIST PRICE	DESCRIPTION
	FS-DP	Display Table	32"	64"	39"	180 Lbs.	40 Cu Ft	$ 6,205	CASE CONSTRUCTION: Wood framing constructed from 1 1/2" x 1 1/2" solid. Framing to be routed to receive 1/4" thick glass on all sides. Wood framing shall incorporate glass by means of a tongue and groove assembly. All wood edges to be slightly radiused. The back of the case is equipped with sliding glass doors complete with a lock. Case will be fastened to top by means of wood screws. FRAME ASSEMBLY: Each frame assembly shall consist of two steel legs and a top horizontal stretcher constructed and welded out of 2" x 2", 16 gauge tubular steel. All welds and grinds will be smoothed. Display top 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 laminated with a backing sheet not less than .020" thick for balanced construction. Surrounding edges shall receive a 7/8" x 1 1/4" solid external hardwood edge, radiused 1/2" at the top and eased at the bottom. Edges shall be applied to top after the top and bottom laminate sheets have been applied. Top shall receive a 1/32" V-groove detail where laminate and solid meet. LEG PLATE ASSEMBLY: The top of each leg shall be fitted with a threaded bolt which engages a 3/4" diameter steel pentel and is mechanically fastened to a 5" x 5" steel plate. The pentel shall create a 2" floating effect between the end frame assembly and the underside of the display case. The leg plate shall be mounted to the underside of the top by means of insert and bolt assembly. GLIDES: Each leg shall be fitted with an insert to accept an adjustable glide. STRETCHERS: Two 2" x 2", 16 guage tubular steel stretchers will be mechanically fastened to each panel frame assembly by means of bolt assembly through steel flanges welded on the inside of the two panel end frame assemblies. The steel strectchers provide additional strength and stability. The steel frame ships knocked down ready for assembly. FINISH: All metal components shall be painted using an electrostatically applied epoxy powder coating. All metal will then be oven baked for solid curing.

MODEL NUMBER	PRODUCT	W	D	H	WEIGHT	VOLUME	LIST PRICE
	Single Face Modular Carrels Version 1:						
FS-SC-V1-36-SS	36" Starter	37 1/2"	31"	36"	180 Lbs.	10 Cu Ft	$ 2,255
FS-SC-V1-36-SA	36" Adder	36"	31"	36"	130 Lbs.	7 Cu Ft	$ 2,000
FS-SC-V1-48-SS	48" Starter	49 1/2"	31"	36"	200 Lbs.	11 Cu Ft	$ 2,340
FS-SC-V1-48-SA	48" Adder	48"	31"	36"	160 Lbs.	8 Cu Ft	$ 2,080

	Double Face Modular Carrels Version 1:						
FS-SC-V1-36-DS	36" Starter	37 1/2"	62"	36"	255 Lbs.	14 Cu Ft	$ 3,105
FS-SC-V1-36-DA	36" Adder	36"	62"	36"	160 Lbs.	11 Cu Ft	$ 2,735
FS-SC-V1-48-DS	48" Starter	49 1/2"	62"	36"	290 Lbs.	16 Cu Ft	$ 3,250
FS-SC-V1-48-DA	48" Adder	48"	62"	36"	210 Lbs.	12 Cu Ft	$ 2,885

END, MID & BACK PANELS: Panels shall be constructed from 1" thick particleboard core, grade "A" select veneer both faces. Four edges shall be banded with 1/4" thick solid external hardwood. Edges machined to receive a 1 1/2" x 1 1/2", 16 gauge steel tubular leg. Legs are attached to panels by means of hidden key-hole fasteners.

LEGS: Carrel legs 1 1/2" x 1 1/2", constructed from 16 gauge steel tubing. Top of leg fitted with a steel cap. Legs will be finished in a powder epoxy, baked enamel finish. Legs will be fitted with key-hole screws in order to assemble in one, two, three and four way configurations.

GLIDES: Each leg shall be fitted with an insert to accept an adjustable glide.

TOPS: Carrel 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 laminated with a backing sheet not less than .020" thick. Front edge shall receive a 7/8" x 1 1/4" solid external hardwood edge, radiused 1/2" at the top and eased at the bottom. Edge shall be applied to top after laminate sheets have been applied. Top shall be secured to side and back panels by means of machine bolts passing through a 1 1/2" x 1 1/2" steel flange into helicoil inserts imbedded in panels. Top shall receive a 1/32" V-groove detail where laminate and solid meet. Work surfaces either 35" or 47" wide x 28" deep.

WORK SURFACE HEIGHT: Standard work surface height shall be 29" high. Optional heights of 32" - wheelchair, 27" and 25" may be specified at no additional upcharge.

OPTION: Electrical components - see electrical section.

FINISH: All metal components shall be painted using an electrostatically applied epoxy powder coating. All metal will then be oven baked for solid curing.

MODEL NUMBER	PRODUCT	W	D	H	WEIGHT	VOLUME	LIST PRICE
	Single Face Modular Carrels Version 2:						
FS-SC-V2-36-SS	36" Starter	37 1/2"	31"	36"	180 Lbs.	10 Cu Ft	$ 2,520
FS-SC-V2-36-SA	36" Adder	36"	31"	36"	130 Lbs.	7 Cu Ft	$ 2,165
FS-SC-V2-48-SS	48" Starter	49 1/2"	31"	36"	200 Lbs.	11 Cu Ft	$ 2,600
FS-SC-V2-48-SA	48" Adder	48"	31"	36"	160 Lbs.	8 Cu Ft	$ 2,250

	Double Face Modular Carrels Version 2:						
FS-SC-V2-36-DS	36" Starter	37 1/2"	62"	36"	255 Lbs.	14 Cu Ft	$ 3,555
FS-SC-V2-36-DA	36" Adder	36"	62"	36"	160 Lbs.	11 Cu Ft	$ 2,995
FS-SC-V2-48-DS	48" Starter	49 1/2"	62"	36"	290 Lbs.	16 Cu Ft	$ 3,705
FS-SC-V2-48-DA	48" Adder	48"	62"	36"	210 Lbs.	12 Cu Ft	$ 3,145

END, MID & BACK PANELS: Panels shall be constructed from 1" thick particleboard core, grade "A" select veneer both faces. Four edges shall be banded with 1/4" thick solid external hardwood. Edges machined to receive a 1 1/2" x 1 1/2", 16 gauge steel tubular leg. Legs are attached to panels by means of hidden key-hole fasteners.

LEGS: Carrel legs 1 1/2" x 1 1/2", constructed from 16 gauge steel tubing. Top of leg fitted with a steel cap. Legs will be finished in a powder epoxy, baked enamel finish. Legs will be fitted with key-hole screws in order to assemble in one, two, three and four way configurations.

GLIDES: Each leg shall be fitted with an insert to accept an adjustable glide.

TOPS: Carrel 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 laminated with a backing sheet not less than .020" thick. Front edge shall receive a 7/8" x 1 1/4" solid external hardwood edge, radiused 1/2" at the top and eased at the bottom. Edge shall be applied to top after laminate sheets have been applied. Top shall be secured to side and back panels by means of machine bolts passing through a 1 1/2" x 1 1/2" steel flange into helicoil inserts imbedded in panels. Top shall receive a 1/32" V-groove detail where laminate and solid meet. Work surfaces either 35" or 47" wide x 28" deep.

WORK SURFACE HEIGHT: Standard work surface height shall be 29" high. Optional heights of 32" - wheelchair, 27" and 25" may be specified at no additional upcharge.

OPTION: Electrical components - see electrical section.

FINISH: All metal components shall be painted using an electrostatically applied epoxy powder coating. All metal will then be oven baked for solid curing.

MODEL NUMBER	PRODUCT	W	D	H	WEIGHT	VOLUME	LIST PRICE
	Single Face Modular Carrels Version 3:						
FS-SC-V3-36-SS	36" Starter	37 1/2"	31"	36"	180 Lbs.	10 Cu Ft	$ 2,615
FS-SC-V3-36-SA	36" Adder	36"	31"	36"	130 Lbs.	7 Cu Ft	$ 2,265
FS-SC-V3-48-SS	48" Starter	49 1/2"	31"	36"	200 Lbs.	11 Cu Ft	$ 2,705
FS-SC-V3-48-SA	48" Adder	48"	31"	36"	160 Lbs.	8 Cu Ft	$ 2,355

	Double Face Modular Carrels Version 3:						
FS-SC-V3-36-DS	36" Starter	37 1/2"	62"	36"	255 Lbs.	14 Cu Ft	$ 3,655
FS-SC-V3-36-DA	36" Adder	36"	62"	36"	160 Lbs.	11 Cu Ft	$ 3,095
FS-SC-V3-48-DS	48" Starter	49 1/2"	62"	36"	290 Lbs.	16 Cu Ft	$ 3,810
FS-SC-V3-48-DA	48" Adder	48"	62"	36"	210 Lbs.	12 Cu Ft	$ 3,250

END, MID & BACK PANELS: Panels shall be constructed from 1" thick particleboard core, grade "A" select veneer both faces. Four edges shall be banded with 1/4" thick solid external hardwood. Edges machined to receive a 1 1/2" x 1 1/2", 16 gauge steel tubular leg. Legs are attached to panels by means of hidden key-hole fasteners.

LEGS: Carrel legs 1 1/2" x 1 1/2", constructed from 16 gauge steel tubing. Top of leg fitted with a steel cap. Legs will be finished in a powder epoxy, baked enamel finish. Legs will be fitted with key-hole screws in order to assemble in one, two, three and four way configurations.

GLIDES: Each leg shall be fitted with an insert to accept an adjustable glide.

TOPS: Carrel 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 laminated with a backing sheet not less than .020" thick. Front edge shall receive a 7/8" x 1 1/4" solid external hardwood edge, radiused 1/2" at the top and eased at the bottom. Edge shall be applied to top after laminate sheets have been applied. Top shall be secured to side and back panels by means of machine bolts passing through a 1 1/2" x 1 1/2" steel flange into helicoil inserts imbedded in panels. Top shall receive a 1/32" V-groove detail where laminate and solid meet. Work surfaces either 35" or 47" wide x 28" deep.

WORK SURFACE HEIGHT: Standard work surface height shall be 29" high. Optional heights of 32" - wheelchair, 27" and 25" may be specified at no additional upcharge.

OPTION: Electrical components - see electrical section.

FINISH: All metal components shall be painted using an electrostatically applied epoxy powder coating. All metal will then be oven baked for solid curing.

MODEL NUMBER	PRODUCT	W	D	H	WEIGHT	VOLUME	LIST PRICE
	Single Face Reference Carrels:						
FS-RC-36-SS	36" Starter	37 1/2"	31"	48 1/2"	200 Lbs.	10 Cu Ft	$ 2455
FS-RC-36-SA	36" Adder	36 1/4"	31"	48 1/2"	150 Lbs.	7 Cu Ft	$ 2175
FS-RC-48-SS	48" Starter	49 1/4"	31"	48 1/2"	230 Lbs.	11 Cu Ft	$ 2550
FS-RC-48-SA	48" Adder	48 1/4"	31"	48 1/2"	180 Lbs.	8 Cu Ft	$ 2270

	Double Face Reference Carrels:						
FS-RC-36-DS	36" Starter	37 1/2"	60 1/2"	48 1/2"	275 Lbs.	14 Cu Ft	$ 3350
FS-RC-36-DA	36" Adder	36 1/4"	60 1/2"	48 1/2"	180 Lbs.	11 Cu Ft	$ 2940
FS-RC-48-DS	48" Starter	49 1/4"	60 1/2"	48 1/2"	310 Lbs.	16 Cu Ft	$ 3640
FS-RC-48-DA	48" Adder	48 1/4"	60 1/2"	48 1/2"	230 Lbs.	12 Cu Ft	$ 3235

DESCRIPTION

END, MID AND BACK PANELS: Panels shall be constructed from 1" thick particleboard core, grade "A" select veneer both faces. Four edges shall be banded with 1/4" thick solid external hardwood. Edges machined to receive a 1 1/2" x 1 1/2", 16 gauge steel tubular leg. Legs are attached to panels by means of hidden key-hole fasteners.

LEGS: Carrel legs 1 1/2" x 1 1/2", constructed from 16 gauge steel tubing. Top of leg fitted with a steel cap. Legs will be finished in a powder epoxy, baked enamel finish. Legs will be fitted with key-hole screws in order to assemble in one, two, three and four way configurations.

GLIDES: Each leg shall be fitted with an insert to accept an adjustable glide.

SHELF: Constructed from 3/4" veneer plywood, grade "A" select veneer both faces. Front edge banded with a 1/4" solid hardwood. Shelf 12" deep, positioned 13" above the floor. Shelf fastened to panels by means of wood screws.

Reference 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 laminated with a backing sheet not less than .020" thick. Front edge shall receive a 7/8" x 1 1/4" solid external hardwood edge, radiused 1/2" at the top and eased at the bottom. Edge shall be applied to top after laminate sheets have been applied. Top secured to side and back panels by means of machine bolts passing through a 1 1/2" x 1 1/2" steel flange into helicoil inserts imbedded in panels. Top shall receive a 1/32" V-groove detail where laminate and solid meet. Work surfaces either 35" or 47" wide x 26" deep. Top will be recessed 2" from the back panel to provide cord drop management. The back edge will be fitted with a retainer lip.

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

OPTION: Electrical components - see electrical section.

FINISH: All metal components shall be painted using an electrostatically applied epoxy powder coating. All metal will then be oven baked for solid curing.

MODEL NUMBER	PRODUCT	W	D	H	WEIGHT	VOLUME	LIST PRICE
	1 Person PAC Tables:						
FS-PAC-1-29-W	Sitting Height, Wood Divider	36"	36"	37"	100 Lbs.	10 Cu Ft	$ 2,885
FS-PAC-1-29-A	Sitting Height, Acrylic Divider	36"	36"	37"	100 Lbs.	10 Cu Ft	$ 3,040
FS-PAC-1-32-W	Wheelchair Height, Wood Divider	36"	36"	40"	100 Lbs.	10 Cu Ft	$ 2,935
FS-PAC-1-32-A	Wheelchair Height, Acrylic Divider	36"	36"	40"	100 Lbs.	10 Cu Ft	$ 3,085
FS-PAC-1-39-W	Standing Height, Wood Divider	36"	36"	47"	100 Lbs.	10 Cu Ft	$ 2,980
FS-PAC-1-39-A	Standing Height, Acrylic Divider	36"	36"	47"	100 Lbs.	10 Cu Ft	$ 3,130

	2 Person (1 Place Back to Back) PAC Tables:						
FS-PAC-1D-29-W	Sitting Height, Wood Divider	36"	36"	37"	100 Lbs.	10 Cu Ft	$ 3,050
FS-PAC-1D-29-A	Sitting Height, Acrylic Divider	36"	36"	37"	100 Lbs.	10 Cu Ft	$ 3,240
FS-PAC-1D-32-W	Wheelchair Height, Wood Divider	36"	36"	40"	100 Lbs.	10 Cu Ft	$ 3,095
FS-PAC-1D-32-A	Wheelchair Height, Acrylic Divider	36"	36"	40"	100 Lbs.	10 Cu Ft	$ 3,285
FS-PAC-1D-39-W	Standing Height, Wood Divider	36"	36"	47"	100 Lbs.	10 Cu Ft	$ 3,140
FS-PAC-1D-39-A	Standing Height, Acrylic Divider	36"	36"	47"	100 Lbs.	10 Cu Ft	$ 3,330

SUPERSTRUCTURE: Side panels and back panels constructed from 3/4" thick x 8" high plywood core. Exposed edges banded with 1/4" external hardwood edging, all edges radiused. Rack mounted to top by means of wood screws passing through the underside of the top and into rack.

FRAME ASSEMBLY: Each frame assembly shall consist of two steel legs and a top horizontal stretcher constructed and welded out of 2" x 2", 16 gauge tubular steel. All welds and grinds will be smoothed.

STRETCHERS: Two 2" x 2", 16 gauge tubular steel stretchers will be mechanically fastened to each panel frame assembly by means of bolt assembly through steel flanges welded on the inside of the two panel end frame assemblies. The steel stretchers provide additional strength and stability. The steel frame ships knocked down ready for assembly.

LEG PLATE ASSEMBLY: The top of each leg shall be fitted with a threaded bolt which engages a 3/4" diameter steel pentel and is mechanically fastened to a 5" x 5" steel plate. The pentel shall create a 2" floating effect between the end frame assembly and the underside of the table. The leg plate shall be mounted to the underside of the top by means of insert and bolt assembly.

GLIDES: Each leg shall be fitted with an insert to accept an adjustable glide.

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 laminated with a backing sheet not less than .020" thick. Surrounding edges shall receive a 7/8" x 1 1/4" solid external hardwood edge, radiused 1/2" at the top and eased at the bottom. Edges shall be applied to top after the top and bottom laminate sheets have been applied. Top shall receive a 1/32" V-groove detail where laminate and solid meet.

TABLE TOP SUPPORT: Between each stretcher, there shall be an additional steel plate welded between the two stretchers that will support an additional 5" x 5" steel plate complete with pentel and fastening hardware.

WORK SURFACE HEIGHT: Standard work surface height shall be 39" high-standing, 29" high-sitting or 32" high- wheelchair. Optional heights of 27" and 25" may be specified at no additional up-charge.

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	H	WEIGHT	VOLUME	LIST PRICE
	2 Person PAC Tables:						
FS-PAC-2-29-W	Sitting Height, Wood Divider	72"	36"	37"	150 Lbs.	21 Cu Ft	$ 3,390
FS-PAC-2-29-A	Sitting Height, Acrylic Divider	72"	36"	37"	150 Lbs.	21 Cu Ft	$ 3,865
FS-PAC-2-32-W	Wheelchair Height, Wood Divider	72"	36"	40"	150 Lbs.	21 Cu Ft	$ 3,435
FS-PAC-2-32-A	Wheelchair Height, Acrylic Divider	72"	36"	40"	150 Lbs.	21 Cu Ft	$ 3,910
FS-PAC-2-39-W	Standing Height, Wood Divider	72"	36"	47"	150 Lbs.	21 Cu Ft	$ 3,480
FS-PAC-2-39-A	Standing Height, Acrylic Divider	72"	36"	47"	150 Lbs.	21 Cu Ft	$ 3,955

	4 Person (2 Place Back to Back) PAC Tables:						
FS-PAC-2D-29-W	Sitting Height, Wood Divider	72"	36"	37"	150 Lbs.	21 Cu Ft	$ 3,700
FS-PAC-2D-29-A	Sitting Height, Acrylic Divider	72"	36"	37"	150 Lbs.	21 Cu Ft	$ 4,150
FS-PAC-2D-32-W	Wheelchair Height, Wood Divider	72"	36"	40"	150 Lbs.	21 Cu Ft	$ 3,745
FS-PAC-2D-32-A	Wheelchair Height, Acrylic Divider	72"	36"	40"	150 Lbs.	21 Cu Ft	$ 4,195
FS-PAC-2D-39-W	Standing Height, Wood Divider	72"	36"	47"	150 Lbs.	21 Cu Ft	$ 3,790
FS-PAC-2D-39-A	Standing Height, Acrylic Divider	72"	36"	47"	150 Lbs.	21 Cu Ft	$ 4,240

SUPERSTRUCTURE: Side panels and back panels constructed from 3/4" thick x 8" high plywood core. Exposed edges banded with 1/4" external hardwood edging, all edges radiused. Rack mounted to top by means of wood screws passing through the underside of the top and into rack.

FRAME ASSEMBLY: Each frame assembly shall consist of two steel legs and a top horizontal stretcher constructed and welded out of 2" x 2", 16 gauge tubular steel. All welds and grinds will be smoothed.

STRETCHERS: Two 2" x 2", 16 gauge tubular steel stretchers will be mechanically fastened to each panel frame assembly by means of bolt assembly through steel flanges welded on the inside of the two panel end frame assemblies. The steel stretchers provide additional strength and stability. The steel frame ships knocked down ready for assembly.

LEG PLATE ASSEMBLY: The top of each leg shall be fitted with a threaded bolt which engages a 3/4" diameter steel pentel and is mechanically fastened to a 5" x 5" steel plate. The pentel shall create a 2" floating effect between the end frame assembly and the underside of the table. The leg plate shall be mounted to the underside of the top by means of insert and bolt assembly.

GLIDES: Each leg shall be fitted with an insert to accept an adjustable glide.

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 laminated with a backing sheet not less than .020" thick. Surrounding edges shall receive a 7/8" x 1 1/4" solid external hardwood edge, radiused 1/2" at the top and eased at the bottom. Edges shall be applied to top after the top and bottom laminate sheets have been applied. Top shall receive a 1/32" V-groove detail where laminate and solid meet.

TABLE TOP SUPPORT: Between each stretcher, there shall be an additional steel plate welded between the two stretchers that will support an additional 5" x 5" steel plate complete with pentel and fastening hardware.

WORK SURFACE HEIGHT: Standard work surface height shall be 39" high-standing, 29" high-sitting or 32" high- wheelchair. Optional heights of 27" and 25" may be specified at no additional up-charge.

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	H	WEIGHT	VOLUME	LIST PRICE
	3 Person PAC Tables:						
FS-PAC-3-29-W	Sitting Height, Wood Divider	90"	36"	37"	185 Lbs.	26 Cu Ft	$ 3,695
FS-PAC-3-29-A	Sitting Height, Acrylic Divider	90"	36"	37"	185 Lbs.	26 Cu Ft	$ 4,510
FS-PAC-3-32-W	Wheelchair Height, Wood Divider	90"	36"	40"	185 Lbs.	26 Cu Ft	$ 3,740
FS-PAC-3-32-A	Wheelchair Height, Acrylic Divider	90"	36"	40"	185 Lbs.	26 Cu Ft	$ 4,555
FS-PAC-3-39-W	Standing Height, Wood Divider	90"	36"	47"	185 Lbs.	26 Cu Ft	$ 3,785
FS-PAC-3-39-A	Standing Height, Acrylic Divider	90"	36"	47"	185 Lbs.	26 Cu Ft	$ 4,600

	6 Person (3 Place Back to Back) PAC Tables:						
FS-PAC-3D-29-W	Sitting Height, Wood Divider	90"	36"	37"	185 Lbs.	26 Cu Ft	$ 4,055
FS-PAC-3D-29-A	Sitting Height, Acrylic Divider	90"	36"	37"	185 Lbs.	26 Cu Ft	$ 4,855
FS-PAC-3D-32-W	Wheelchair Height, Wood Divider	90"	36"	40"	185 Lbs.	26 Cu Ft	$ 4,105
FS-PAC-3D-32-A	Wheelchair Height, Acrylic Divider	90"	36"	40"	185 Lbs.	26 Cu Ft	$ 4,900
FS-PAC-3D-39-W	Standing Height, Wood Divider	90"	36"	47"	185 Lbs.	26 Cu Ft	$ 4,150
FS-PAC-3D-39-A	Standing Height, Acrylic Divider	90"	36"	47"	185 Lbs.	26 Cu Ft	$ 4,950

SUPERSTRUCTURE: Side panels and back panels constructed from 3/4" thick x 8" high plywood core. Exposed edges banded with 1/4" external hardwood edging, all edges radiused. Rack mounted to top by means of wood screws passing through the underside of the top and into rack.

FRAME ASSEMBLY: Each frame assembly shall consist of two steel legs and a top horizontal stretcher constructed and welded out of 2" x 2", 16 gauge tubular steel. All welds and grinds will be smoothed.

STRETCHERS: Two 2" x 2", 16 gauge tubular steel stretchers will be mechanically fastened to each panel frame assembly by means of bolt assembly through steel flanges welded on the inside of the two panel end frame assemblies. The steel stretchers provide additional strength and stability. The steel frame ships knocked down ready for assembly.

LEG PLATE ASSEMBLY: The top of each leg shall be fitted with a threaded bolt which engages a 3/4" diameter steel pentel and is mechanically fastened to a 5" x 5" steel plate. The pentel shall create a 2" floating effect between the end frame assembly and the underside of the table. The leg plate shall be mounted to the underside of the top by means of insert and bolt assembly.

GLIDES: Each leg shall be fitted with an insert to accept an adjustable glide.

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 laminated with a backing sheet not less than .020" thick. Surrounding edges shall receive a 7/8" x 1 1/4" solid external hardwood edge, radiused 1/2" at the top and eased at the bottom. Edges shall be applied to top after the top and bottom laminate sheets have been applied. Top shall receive a 1/32" V-groove detail where laminate and solid meet.

TABLE TOP SUPPORT: Between each stretcher, there shall be an additional steel plate welded between the two stretchers that will support an additional 5" x 5" steel plate complete with pentel and fastening hardware.

WORK SURFACE HEIGHT: Standard work surface height shall be 39" high-standing, 29" high-sitting or 32" high- wheelchair. Optional heights of 27" and 25" may be specified at no additional up-charge.

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	H	WEIGHT	VOLUME	LIST PRICE
FS-R42	Round Reading Tables	42"	42"	29"	90 Lbs.	5 Cu Ft	$ 2,650
FS-R48		48"	48"	29"	100 Lbs.	6 Cu Ft	$ 2,755
FS-4242	Square ReadingTables	42"	42"	29"	90 Lbs.	6 Cu Ft	$ 2,295
FS-4848		48"	48"	29"	100 Lbs.	6 Cu Ft	$ 2,380
FS-6036	60" Wide Rectangle	60"	36"	29"	110 Lbs.	7 Cu Ft	$ 2,590
FS-6048	Reading Tables	60"	48"	29"	135 Lbs.	9 Cu Ft	$ 2,690
FS-7236	72" Wide Rectangle	72"	36"	29"	125 Lbs.	8 Cu Ft	$ 2,680
FS-7248	Reading Tables	72"	48"	29"	160 Lbs.	10 Cu Ft	$ 2,815
FS-8436	84" Wide Rectangle	84"	36"	29"	142 Lbs.	8 Cu Ft	$ 2,845
FS-8448	Reading Tables	84"	48"	29"	180 Lbs.	10 Cu Ft	$ 2,980
FS-9636	96" Wide Rectangle	96"	36"	29"	140 Lbs.	10 Cu Ft	$ 2,955
FS-9648	Reading Tables	96"	48"	29"	200 Lbs.	12 Cu Ft	$ 3,100

FRAME ASSEMBLY: Each frame assembly shall consist of two steel legs and a top horizontal stretcher constructed and welded out of 2" x 2", 16 gauge tubular steel. All welds and grinds will be smoothed.

STRETCHERS: Two 2" x 2", 16 gauge tubular steel stretchers will be mechanically fastened to each panel frame assembly by means of bolt assembly through steel flanges welded on the inside of the two panel end frame assemblies. The steel stretchers provide additional strength and stability. The steel frame ships knocked down ready for assembly.

LEG PLATE ASSEMBLY: The top of each leg shall be fitted with a threaded bolt which engages a 3/4" diameter steel pentel and is mechanically fastened to a 5" x 5" steel plate. The pentel shall create a 2" floating effect between the end frame assembly and the underside of the display case. The leg plate shall be mounted to the underside of the top by means of insert and bolt assembly.

GLIDES: Each leg shall be fitted with an insert to accept an adjustable glide.

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 laminated with a backing sheet not less than .020" thick. Surrounding edges shall receive a 7/8" x 1 1/4" solid external hardwood edge, radiused 1/2" at the top and eased at the bottom. Edges shall be applied to top after the top and bottom laminate sheets have been applied. Top shall receive a 1/32" V-groove detail where laminate and solid meet.

WORK SURFACE HEIGHT: Standard work surface height shall be 29" high. Optional heights of 32" - wheelchair, 27" and 25" may be specified at no additional upcharge.

FINISH: All metal components shall be painted using an electrostatically applied epoxy powder coating. All metal will then be oven baked for solid curing.

OPTION: Solid lumber core top.