

	MODEL NUMBER	PRODUCT	W	D	H	WEIGHT	VOLUME	LIST PRICE	DESCRIPTION
	PT-MC-SS	Single Modular Carrel	35 ³ / ₄ "	26 ¹ / ₂ "	48"	140 Lbs.	16 Cu Ft	\$ 7,408	<p>WORK SURFACE: Tops are constructed of 2" thick built-up particleboard core. Top 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. Working edges of the rectangular tables will be banded with a 2" wide x 1¹/₄" thick solid hardwood external edge and tapered creating a 7" chamfered knife edge. The side shall be externally banded with 1/8" thick x 2" high solid hardwood. All edges are eased.</p>
	PT-MC-DS	Double Modular Carrel	35 ³ / ₄ "	48"	48"	210 Lbs.	32 Cu Ft	\$ 11,653	<p>SUPERSTRUCTURE: 19" high side panels, mid panel, back panels and shelves constructed from 3/4" veneer plywood. Top of the side and back panels shall be banded with a 3/4" thick x 2" high solid, the two vertical edges shall be banded with 1/8" thick solid hardwood. Single carrel panels shall be tapered down from a top dimension of 15⁷/₈" wide to 17³/₈" wide at the bottom. Double carrel panels shall be tapered down from a top dimension of 27" wide to 30" wide at the bottom. The center of the panel is routed to accept a 1/8" deep x 3/16" wide solid ebony inlay. Fixed shelf 9" deep shall be fitted 15" clear above the table.</p>
	PT-MC-O	Four Place Modular Carrel	70 ¹ / ₂ "	48"	48"	310 Lbs.	62 Cu Ft	\$ 12,609	<p>END PANELS: Panel frame construction consists of a 3" thick built-up particleboard core with plain sliced veneer interior face. End panels shall be designed with a 4¹/₄" wide x 1/2" deep indentation separating two raised panel faces. The center of the panel is routed to accept a 1/8" deep x 3/16" wide solid ebony inlay. Front face of panels shall be designed using rift sawn veneers 2" wide running horizontally and vertically around the perimeter meeting at mitered corners. Panels are framed on top and two vertical sides with 1/8" thick x 2¹/₂" wide solid hardwood. Podium base construction consists of a 3¹/₂" thick built-up particleboard core with 1/4" thick x 4" high solid hardwood mitered on four sides of the panel and throughout the indentation.</p>