

Compact Disc Browser

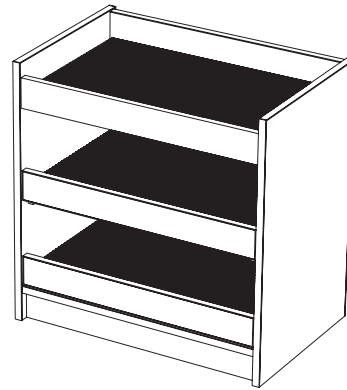
General Specifications

Case is constructed of 1" nine ply red oak plywood with a recessed top. Three drawers, bottom 2 drawers pull out. Each shelf holds a maximum of 145 compact discs. Total capacity of 435 discs

Compact Disc Browser	Model Number	Description	Wgt.	List Price
	B2437CDB	24" D X 37" W X 37" H	110	\$3,798

Required to order: Model # including options if applicable

- HPL Selection
- Wood finish selection



Picture Book & Browser Bin

General Specifications

The end panels are 1" thick veneer core hardwood plywood with grade A oak veneer face and 1.5mm solid red oak banding. Bottom shelf and browser bin with dividers on BB models are all 1" three ply construction with grade A oak veneer face and 1.5mm solid red oak banding. Bottom shelf and browser bin with dividers on ABB models are metal rods. 1" three Toes are constructed of 4" high 1" thick veneer core hardwood plywood and are attached using 14-gauge steel brackets. Concealed 2" diameter casters are bolted to a steel chassis that fits inside the wood toe on mobile unit.

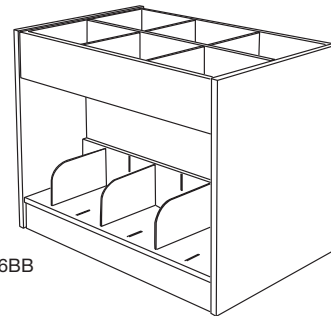
Picture Book & Browser Bin	Model Number	Description	Wgt.	List Price
	K2436BB	24" D X 36" W X 36" H	80	\$1,783
	K2436BB-MOB	24" D X 36" W X 36" H	80	\$2,058
	K2436ABB-J-MOB	24" D X 36" W X 30" H	80	\$2,250
	K2436ABB-MOB	24" D X 36" W X 36" H	80	\$2,250

Required to order: Model # including options if applicable

- HPL Selection
- Wood finish selection



K2436ABB



K2436BB

Storage Cubbies & Browser Bin

General Specifications

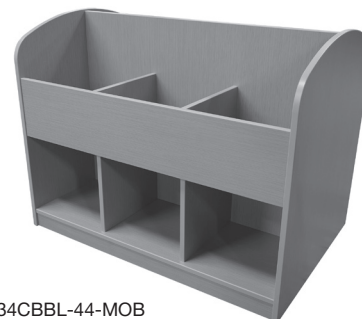
The 30" deep, 34-18"high arched-top end panels are 11/16" thick particleboard core with grade .050 high-pressure laminate faces and 3mm PVC banding. Bottom shelf is 11/16" particleboard core with .050" high-pressure laminate face, .030 phenolic backer and 3mm PVC banding. Fixed browser shelf is 3/4" particleboard core with .050" high-pressure laminate face and .030 phenolic backer. End panels, back panel and face panels are 11/16" particleboard core with .050" high-pressure laminate. Toe kicks are constructed of 2-1/2" high 11/16" particleboard board core with .050" high-pressure laminate faces and .030" phenolic backer. Concealed 2" diameter casters are bolted to a steel chassis that fits inside the toe.

This laminate mobile browser bin features arched end panels with a 34"H shared back panel, plus six browser bins and 6 lower storage cubbies. The mobile browser bin unit is 30" deep, 44" wide and 34-1/8" high. Each side of the browser bin features three 14"D x 14"W x 13"H lower open storage cubbies and three 14"D x 14"W x 8"H browser bins.

Required to order: Model # including options if applicable

- HPL Selection
- PVC selection

Storage Cubbies & Browser Bin	Model Number	Description	Wgt.	List Price
	K3034BB-44-MOB	30" D X 34" W X 44" H	80	\$2,298



K3034CBBL-44-MOB

Note: Prices for items with wood veneer or edges is based on oak. Use of maple or other species may incur an upcharge .