

THIS OR THAT?

11 SERIES

Designed for value. Available in our full range of high-pressure laminate and melamine finishes with steel or particle board core shelves.



21 SERIES

Premium modular wood construction. Consists of starter and adder units allowing flexible shelving runs that are field-modifiable.



31 SERIES

Steel Construction Modular Shelving is a contemporary alternative to traditional wooden bookcases.



OVERALL CONSTRUCTION	Wood construction designed and engineered for value.	Premium wood construction.	Contemporary steel construction.
MATERIAL	Available in high pressure laminate or melamine.	Available in oak or maple veneer.	Available in oak or maple veneer, high pressure laminate or melamine.
PANEL CONSTRUCTION	End/intermediate panels are 1" thick particle board core. All panels permit shelf adjustment of 32mm increments. Intermediate panels are machined on both faces.	End/intermediate panels are 1" thick hardwood plywood core. All panels permit shelf adjustment of 32mm increments. End panels are offered in a variety of Design Lines.	End/intermediate panels are 1" thick wood veneer core or particle board core. All panels permit shelf adjustment of 32mm increments. End panels are offered in a variety of Design Lines.
TOP CONSTRUCTION	Cornice top is 1" thick and is attached to the side panels with locking cam fasteners. Optional top valance available.	Cornice Top panel is 3/4" thick veneer core and is attached with 16 gauge steel 'Z' brackets. Continuous tops are available.	Top panel is 1" thick and is attached with locking cam fasteners. Laminate tops are also available.
SHELF CONSTRUCTION	Adjustable shelves are 1" thick particle board core and are bored to accept load-locking pins. Optional steel shelves are also available.	Adjustable shelves are 1" thick veneer core and are bored to accept seismically rated shelf pins. Units 60" and taller and mobile units use fixed shelves at either end of a run.	Adjustable shelves are 18 ga. steel finished in a durable powder coat. Bookcases 60" tall or taller use two fixed shelves per run.
TOE CONSTRUCTION	Toes are attached to side panels using 14-gauge steel brackets and wood screws.	Durable toe assembly is a 4" high box frame that supports base shelf on all four sides and is bolted to the end and intermediate panels using 5/16"-18 machine bolts.	Toes sit below and slightly behind front of bottom shelf and attach to the side panels with steel brackets and screws.
BACK CONSTRUCTION	Backs are 1/4" thick MDF.	Backs are 1/4" thick plywood with veneer faces.	18-gauge steel tubing bolts to panels creating a "see-through" look, allowing easy access to walls and outlets.
ADDITIONAL UNIQUE FEATURES	- Steel shelf option - Sliding book support option - Inexpensive	- Valance - Steel shelf option - Sliding book support option	- Multiple powder coat color options - Book browser shelf option

THIS OR THAT?

TRANSITIONS

Flexible and easy to use these shelving units can be bought incrementally and added to at any time.



OVERALL CONSTRUCTION	Starter/adder construction that is built like furniture with the interior being part of the design.
MATERIAL	Available in high pressure laminate or melamine.
PANEL CONSTRUCTION	End/intermediate panels are 1" thick particle board core. All panels permit shelf adjustment of 32mm increments. Intermediate panels are machined on both faces.
TOP CONSTRUCTION	Top panel is 1" thick and is attached with locking cam fasteners. Laminate tops are also available.
SHELF CONSTRUCTION	Adjustable shelves are 1" thick particle board core and are bored to accept load-locking pins. Optional steel shelves are also available.
TOE CONSTRUCTION	No toe/floating shelf construction.
BACK CONSTRUCTION	No back panels. The space between the shelving is exposed to the wall behind them.
ADDITIONAL UNIQUE FEATURES	• Flexible & easy to use • Ability to re-purpose • Flooring installation can be wall to wall • Can be bought incrementally