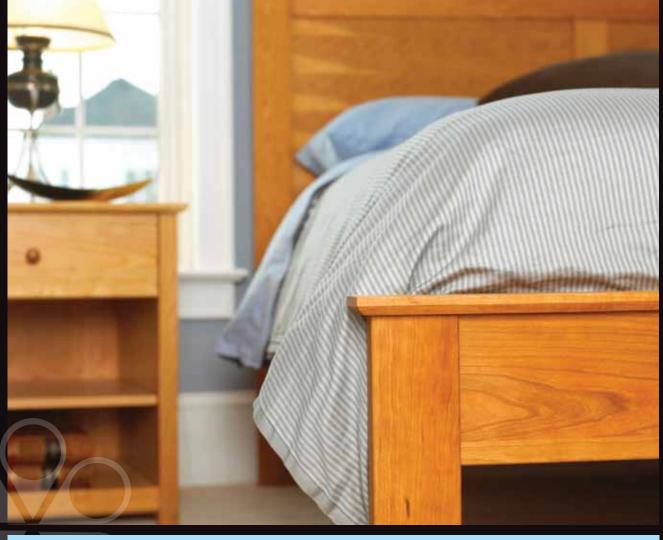
MARYLAND BEDROOM







MARYLAND BEDROOM COLLECTION

Our Maryland Bedroom Collection adds contemporary styling without the hard edge to a solid constructed bedroom line. The Maryland Bed is designed for use with mattress only, including hard wood side rails and a roll of wood slats. The case collection includes a variety of dressers all featuring dovetail custom-fitted inset drawers and wood under-mount glides.



24w x 20d x 26h - M108



Eight (8) Drawer Dresser 42w x 20d x 46h - M112



Eight (8) Drawer Chest 48w x 20d x 39h - M113



Nine (9) Drawer Dresser 68w x 20d x 34h - M114



Seven (7) Drawer Dresser 36w x 20d x 53h - M111



Horizontal Mirror 40w x 1d x 28h - M116

Maryland Bed

Full - 59w x 81d x 49h - *M100* Queen - 64w x 86d x 49h - M101 King - 83w x 86d x 49h - M102 Beds accommodate mattress only.

Maryland Bed with Low Footboards

Full - 59w x 81d x 49h - M104 Queen - 64w x 86d x 49h - M105 King - 83w x 86d x 49h - M106 Beds accommodate mattress only.

Handles Available:

- Small Wood Knob SWK
- Black Matte Knob BMK
- Silver Matte Knob SMK

Finishes Available:

- Natural Cherry 00
- Nittany Cherry 01
- Mahogany Cherry 02 Espresso Cherry 34
- Scotia Cherry 04 • Oiled Cherry - 11
- Wine Cherry 03 • Natural Walnut - 36
 - Oiled Walnut 37
 - Stain Walnut 38

• Kodiak Cherry - 22

• Ebony Cherry - 23

Key Attributes:

- All wood construction— responsibly harvested solid American hardwoods
- English dovetailed solid wood drawer construction
- Wood on wood under-mount dovetail glide
- Environmentally sensitive low VOC and HAP stains and finishes
- CARB II compliant plywood and veneers which uses low formaldehyde cores
- Fully assembled products



Spectra Wood is committed to designing and building heirloom quality furniture that will last many lifetimes. Using solid hardwoods from local forests and initiating innovative crafting techniques that use less energy, have less waste, and utilize only eco-friendly paints and finishes, assures a sustainable and environmentally conscious product.

