

Momentum



Open architecture design with excellent value.

Premium casegoods collection with full laminated surfaces and contemporary style to create fresh new ways to design your workspace.

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- ☑ Constructed with 100% thermally fused laminate for durability and superior resistance to scratches and stains
- ☑ Quick assembly with pre-assembled storage and filing components
- ☑ Durable PVC edge banding on work surface resists collisions and dents
- ☑ Full-extension ball bearing drawer slides on file drawers
- ☑ Integrated wire management
- ☑ Meets ANSI/BIFMA standards for safety and performance in place at time of manufacture
- ☑ Commercial quality backed by Limited Lifetime Warranty
- ☑ American made

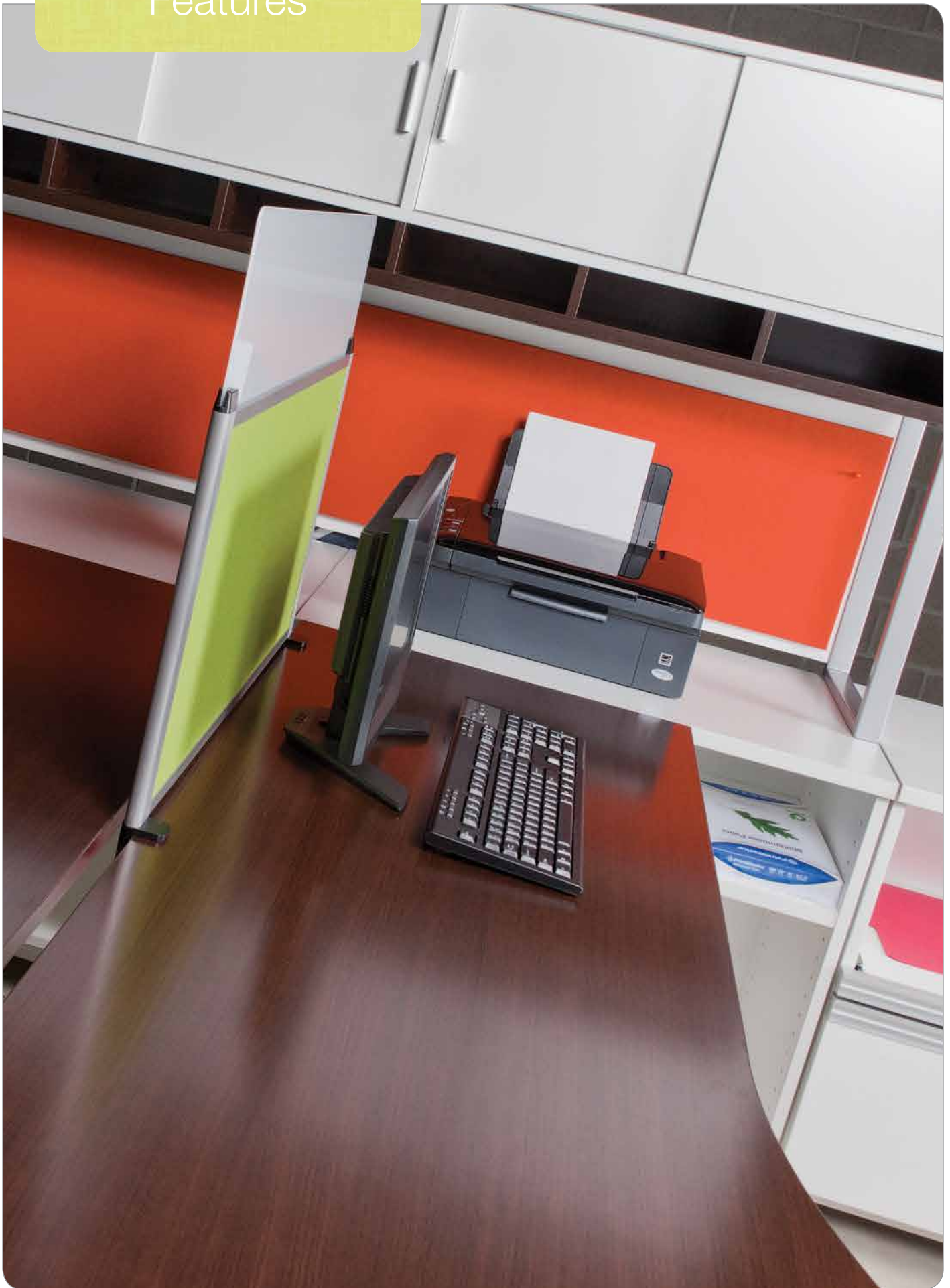


Privacy screens and dividers not available



Natural Maple

Features





Bi-Level Storage



Durable Work Surfaces



Open leg design

Work Surfaces

- ☑ All work surfaces are constructed of 100% thermally fused laminate to resist stains and abrasions
- ☑ Metal-to-metal connections allow easy assembly and reconfiguration
- ☑ Durable edge banding protects against dents
- ☑ Metal support bar under surface helps ensure structural rigidity
- ☑ Pre-drilled to accept Keyboard Trays in multiple positions

Leg Kits

- ☑ Sturdy 60mm x 25mm welded steel tube construction
- ☑ Durable powder-coat finish
- ☑ Adjustable levelers compensate for uneven floors
- ☑ All hardware and an assembly tool, are included
- ☑ Pre-packaged in complete kit for easy ordering
- ☑ Accepts Glass Modesty Panel (tool included)

Hutch Storage

- ☑ Door and drawer hardware constructed of extruded clear anodized aluminum
- ☑ Includes open work-in-process compartments to help organize papers
- ☑ Sliding door compartments accommodate reference storage
- ☑ All hutches mount using commercial grade double-sided tape
- ☑ Max height of Hutch on a work surface is 72" Floor to Top

Filing/Storage

- ☑ File drawers accommodate legal, letter and A4 file sizes and include hanging file management system
- ☑ File drawers utilize full-extension ball bearing slides
- ☑ Box drawers utilize ¾-extension ball bearing slides
- ☑ Drawer hardware constructed of extruded aluminum
- ☑ All work surfaces are constructed of 100% thermally fused laminate to resist stains and abrasions
- ☑ Adjustable levelers compensate for uneven floors
- ☑ Four (4) wire management grommets included, (except mobile pedestal)
- ☑ All storage elements ship fully assembled from the factory
- ☑ All drawer locks are keyed alike, (contact BBF for information on lock cores.)
- ☑ All filing/storage units are 20" deep

Finishes





Tackboard Fabric Options



Lime
(GN)



Tangerine
(OR)



Latte
(TA)



Smoke
(GY)

Finish Options



Natural Maple
(AC)



Modern Cherry
(MC)



Mocha Cherry
(MR)



White
(Cabinet Color
for all finish options)

Product Warranty

We understand the demands for safety and durability. That's why our materials and construction methods undergo rigorous testing to ensure all of our commercial products meet ANSI/BIFMA standards.

We test:

- Resistance to scratches, stains and abrasions
- Weight load
- Leg strength
- Stability/dislodgement
- Cycle testing on casters, hinges and drawer slides



The result of this attention to quality is a **Ten Year or Limited Lifetime Warranty** on all BBF products. They are also ergonomically correct and compliant with state and federal health and safety guidelines.

Environmental Sustainability

At BBF, we are proud to be good stewards of the environment, taking care to be environmentally conscious from the beginning to the end of our manufacturing process.

Some of our environmental initiatives include:

- **BIFMA level®:** Bush Industries Inc. has received level® 1 certification for several product lines manufactured at our Jamestown, NY facility 
- **CARB:** All BBF products are compliant with CARB (California Air Resource Board) standards for reduced formaldehyde emissions
- **EPP Downstream Program (Composite Panel Association):** More than 50% of panels purchased from EPP sources; board is 100% pre- or post-consumer recycled
- **Energy Reduction:** Reducing electricity consumption and improving machinery efficiency
- **Landfill Reduction:** Diversion of plastic waste away from landfills and improved recycling of plastic, cardboard, tin and scrap metal
- **Corporate Recycling:** Recycling plastic, paper and aluminum cans in our corporate offices
- **Special Sustainability Teams:** Tasked with improving efficiency and reducing waste in our manufacturing processes

