

Mile Marker

Modular millwork & cabinetry vs. traditional millwork

Features	Mile Marker	Traditional Millwork
Modularity	<ul style="list-style-type: none"> All of Mile Marker's units can easily be moved and reconfigured should it need change. Mile Marker unit are engineered to disassemble and reattach. This style of cabinet construction prevents damage and buckling when moved. Base and wall hung cabinets utilize a rail hanging system, eliminating the need for wall blocking. 	<ul style="list-style-type: none"> Reconstruction and repair warrant higher long term costs due to removal and relocation. Millwork must be attached to walls or other structures for support and stability. Wall blocking is required for support and stability of traditional millwork cabinetry.
Construction	<ul style="list-style-type: none"> Cabinets are delivered fully assembled for faster, more consistent installation. Cabinet construction is always consistent with glue and dowel pins. All panels including door/drawer fronts are permanently sealed with 2mm polypropylene edge banding; this prevents moisture penetration. Adjustable levelers are included on all base cabinets for leveling on uneven floors during installation. Base cabinets and upper cabinets available in: 12", 15", 18", 21", 24", 27", 30", 33", and 36" widths. Multiple can be configured for specific needs. 	<ul style="list-style-type: none"> Cabinets require additional assembly at install location. Inconsistencies exist between traditional millwork cabinets, which limit flexibility and installation. Exposed particleboard, which invites contamination is used for concealed surfaces. Edges are applied to the particleboard with rubber-based contact cement which is elastic, less permanent and results in chipping. Plywood shims are used to level cabinets. Millwork is typically built for one specific space and cannot easily be reconfigured or moved.
Work Surfaces	<ul style="list-style-type: none"> 3/4" particleboard is used for all cabinet parts, including backs, cabinet tops, and cabinet bottoms. Available work surfaces include high pressure laminate and solid surface. 	<ul style="list-style-type: none"> Substrate/work surfaces are bid out to meet minimum specifications. Self-edge laminate tops contain standard particleboard core which may absorb moisture, is prone to chipping and is unable to withstand intensive use.
Moving Parts	<ul style="list-style-type: none"> Drawers operate smoothly using full extension ball-bearing suspensions. Drawer bottoms are 1/4" thick. Removable drawer liners available as a standard option. Standard hinges: <ul style="list-style-type: none"> - Open 110 degrees - Concealed - Soft close 	<ul style="list-style-type: none"> Typical millwork is bid out to meet the lowest specifications allowable. Drawer bottoms are generally 1/8" thick. Standard hinges: <ul style="list-style-type: none"> - Open 90 degrees
Financial Impact	<ul style="list-style-type: none"> Modular millwork is treated like furniture and depreciates on a 7 year schedule, offering significant tax advantages. It can be registered as a capital asset versus a fixed asset. Mile Marker can be reused and repurposed as needs change, freeing up future finances for other needs. Mile Marker provides electronic specification support, thereby reducing planning costs and time. Mile Marker products are made from environmentally-friendly materials. 	<ul style="list-style-type: none"> Built-in millwork is classified as permanent construction and requires 39 years to depreciate. Millwork is designed and built specifically for the initial space. This often results in damage or disassembly in order to reconfigure or relocate. Drawing millwork is a tedious process, often times taking weeks/months to plan and perfect a space. Because millwork cannot typically be reused, it provides a waste factor for construction and often ends up in landfills.
Warranty	<ul style="list-style-type: none"> Limited Lifetime Warranty 	<ul style="list-style-type: none"> 1 year