

Mile Marker

Standard Textile & Finish Selection http://carolina.ofs.com/resources/textiles http://carolina.ofs.com/resources/finishes **Case Construction** • 3/4" 3 ply (45 lb. substrate) laminate panel with 2mm PP banding case parts · Case parts are precisely routed and bored on CNC machinery Dowel construction is primary method Cam lock construction is secondary method Structural joints are secured by 16 gauge steel angle brackets **Drawer Construction** • 5 piece method 1 front & 4 sided box with bottom • 3/4" 3 ply (45 lb. substrate) laminate panel with 2mm PP banding fronts White vinyl drawer boxes use miter and dowel with glue construction · White plastic removable insert liners are also available **Drawer Suspension** · Load capacity of 100 lbs. · Soft close drawer slides Ball bearing rollers · Limited lifetime warranty **Door Construction** • 3/4" 3 ply (45 lb. substrate) laminate panel with 2mm PVC banding • 3 door hinge options in silver finish, 110 degree, concealed, soft close **Lock Options** · Locks can be added to top drawers or doors Key Electronic lock Mechanical lock. Padlock hasp · All locks accept a master key or code Glide/Base Completion · Nylon screw-in levelers are on all base, storage, media & bench cabinets Cove base molding is required to complete installation (supplied and installed by others) • 1" adjustable glide

HPL Top Construction

- 1" 3 ply (45 lb. substrate) laminate panel with PP or Self Edge banding
- 3/4" x 4" HPL backsplash
- Drop-in stainless steel sink option
- 4 paddle faucets, 3 sensor faucets
- Waste rings available in silver or black

Solid Surface Top Construction

- 1" built-up solid surface with MDF substrate panel, finished front edge & optional finished or seamable end edges
- $1/2" \times 4"$ solid surface integrated backsplash and optional solid surface sidesplashes
- 3 sink options, drop -in or undermount stainless steel or integrated solid surface
- 4 paddle faucets, 3 sensor faucets
- 3 waste ring options; integrated, silver or black