Case Construction

- ¾" TFL/HPL (M-2min 45 lb. density), HPL/moisture resistant core (M-2min 45 lb. density) laminate panel with 1mm edge banding on all sides
- All parts are cut on CNC machinery
- Cam lock with steel bolt used for case construction

Case Base/Feet

- 4"H metal feet with +1.5" adjustment accessible at foot or bottom of cabinet base interior
- Removable toe kick (¾" TFL, HPL, HPL/moisture resistant core)
- · Adjustable metal clips pressure fit to attach toe kick to metal feet

Drawer Box Construction

- ½" foiled laminate box with ¼" thick bottom
- Black laminate drawer boxes use dowel with glue construction
- Soft close drawer (option) integrated into metal drawer box sides (back & bottom is %" TFL)
- Drawer fronts include ¾" TFL/HPL (M-2min 45 lb. density), HPL/moisture resistant core (M-2min 45 lb. density) laminate panel with 2mm edge banding on all sides

Drawer Suspension

- Standard ball bearing, load capacity of 100 lbs (static)
- Integrated undermount soft close drawer slide (option), load capacity of 66 lbs (static)

Door Construction

- ¾" TFL/HPL (M-2min 45 lb. density), HPL/moisture resistant core (M-2min 45 lb. density) laminate panel with 2mm edge banding on all sides
- 2 door hinge options in silver finish, (110 & 170°), standard or soft close (option)

Lock Options

- · Locks can be added to doors and top drawer
- Keyed alike by unit (standard), separate, or electronic (option)

Surface Construction

- TFL (1½" thick), HPL (1 1/16" thick), HPL/moisture resistant core laminate with 2mm edge banding or Corian (1¼" thick)
- ¾" x 4" laminate backsplash or Corian (%")

