



Walnut finish shown

WORKSURFACES

- Substructure of Particle Board 1.1" thickness with either wood veneer or thermally fused laminate.
- 2 mm PVC edge banding with perfect match to the work surface on thermally fused laminate.
- Veneer tops have wood veneer edge banding.
- Work surface with sliding mechanism w/lock to discreetly hide power+data. (Patent pending).

CASE GOODS

- Case Goods Bodies 5/8" Particle Board in absolute white as a standard.
- Bodies include end panels, back panels, understructure, interiors and shelves.
- Drawer and door fronts have the same finish and edge banding as the work surface.
- Steel structural components all use our "O" leg design.
- The "Block" which connects the work surface to the credenza contains 2 knock outs to add a receptacle and also has a slide mechanism which allows the work surface to move smoothly on a durable ball bearing slide.
- Aluminum Handles.

OTHER SPECIFICATIONS

- Locks on all pedestals and drawers. Keyed alike and change keys available. (beginning October 2013)
- All keys are 99% antibacterial with Microban®
- Power/data wire management system may pass through the duct and block then proceed through a "gutter" system in the credenza that allows the wires to pass unseen to the bottom where it can connect to the wall, our panel systems or continue under the bottom of the credenza.
- Screens and modesty panels can be added in MDF or acrylic for privacy.
- Cushions for low credenzas add a nice splash of color to your work area and promote collaboration.

TEXTURES AND FINISHES

- Finishes available in wood veneer and thermal fused laminates. With our standard finish options to choose from, we can satisfy almost any color pallet. More options

available with minimum order quantities of 5 duplicate items and an up charge which may vary by the item selected.

- All laminate bodies standard finish in white. Metal components standard finish in powder coated textured aluminum. Other options available with the before mentioned conditions.

SPECIFICATIONS LEVEL G-CONNECT

Same features as the G-Connect with some exceptions:

- Only thermal fused laminate finishes available.
- No sliding mechanism, grommets in work surfaces for wire management.

LAMINATE WORK SURFACES



WOOD VENEER WORK SURFACES



LAMINATE BODY



METAL COMPONENTS

