The
OFFICE
FURNITURE
GROUP

Concerto

- **Wood Veneer**
- **Modular/Flexible**

Golden Ash

Red Birch

Light Ash

Casegoods

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Introduction

Concerto is a comprehensive line of transitional office furniture scaled to work within the wide range of Federal office environments and administrative spaces. Credenza bases, desks and credenza upper storage units can be configured to meet specific office requirements. Double pedestal desks, secretarial desk with return tops allow for "L" and "U" shaped configurations. The Concerto line includes cabinets for telephones, computer and wardrobe requirements. In addition, there are lateral files, bookcases, mobile pedestals, occasional tables, and conference room tables.

Construction Methods

Concerto's 32mm fabrication system assures precision construction and assembly.

Materials

VENEER

The 1/32" Ash veneer is plain-sliced, book-matched grade "A' (without knots or objectionable grain distortion).

HARDWOOD

All exposed edges are solid Ash hardwood

FINISHES

Multi-step process, including stain, three coats of sealer and one top coat of medium gloss finish. Interior drawer surfaces have a clear satin finish. All furniture pieces have flush, stained backs.

Design Features

DRAWER SIDES

Sides are 100 and 150 pound rated, ball bearing slides with full extension.

LIGHTING

Accent down lights are standard with credenza upper bridges.

FILING

File drawers feature adaptable rails for letter and legal filing. Desk and credenza file drawers provide 24" and 16" file depths. Lateral file drawers allow front-to-back vertical filing and side-to-side lateral filing.

WIRE MANAGEMENT

Wire management grommets are located on the sides of desks and desk returns, as well as on the sides and work surfaces of the corner transition units. They are also provided in credenza kneehole areas at the rear of the work surface and at the top of the modesty panel below the work surface.

LOCKS

All file drawers have locking mechanisms.

TESTING

Assembled furniture products meet ANSI/BIFMA standards X5/5 and X5.6.