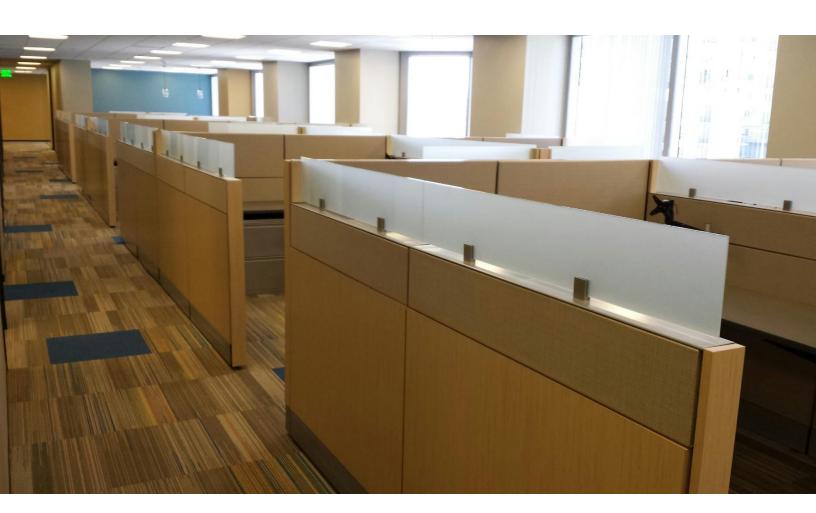


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CA OFFICE DESIGN FRAME & TILE CUBICLE SYSTEMS

COD's Frame & Tile Cubicle Systems are designed to stand alone, be interchangeable with, or work in tandem with Herman Miller ® Ethospace OEM product. Remanufactured Herman Miller Frame & Tile System Cubicles are produced in accordance with the specifications provided by COD and are based on individual customer requirements.





LOCALLY MANUFACTURED & AFFORDABLE ALTERNATIVE TO IMPORTS

The practical design and durable construction make this system one of the best values on the market today.

- Product and components are manufactured & supported locally.
- It is backed by a 10-year warranty like OEM systems, yet they are priced significantly lower.
- Using Remanufactured / Recycled Office Furniture conserves natural resources in the US and reduces the amount of product sent to landfills and protects virgin materials.





FREEDOM OF EXPRESSION, EVOLUTIONARY DESIGN

• Designed to create adaptable interiors that reflect an organization's values and provides its people with the tools they need to perform at their best. COD's Frame & Tile Systems offer freedom. Freedom of expression, freedom of choice, freedom to change.

FLEXIBLE SPACE PLANNING & DESIGNS OPTIONS

- With possibilities that include 90-, 120- and 135-degree connectors, our Frame & Tile System can be used to create everything from individual workstations to collaborative spaces.
- Can be reconfigured for new layouts when a business needs change.



FRAME & TILE SYSTEM DEFINES THE SPACE

- 3 ½ " Steel Frames form the inner structure and offer unparalleled capacity for communications cabling and electrical wiring.
- Provides a sturdy foundation for hang-on storage and work surface components.
- Interchangeable tiles that attach to the frames offer a diversity of functional and aesthetic options.
- Components and tiles can be selectively and efficiently changed or rearranged to suit new personalities and work styles.
- Panels for Private Offices can be ceiling height, with standard lockable doors fitted.





- Surface tiles clip onto steel frames that link together to form the foundation of the System Wall. Tiles attach to both sides of the frame and may be selectively replaced or rearranged to accommodate changes in the function, color, or character of a wall.
- Tiles can be mixed and matched on a Frame & Tile System wall to create the desired look, maximize workstation performance, and minimize cost.

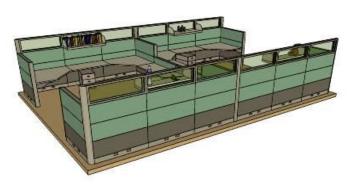
• Window tiles can be positioned selectively to allow visual access yet preserve privacy.



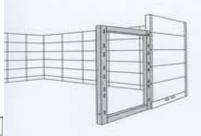


ECONOMIC BENEFITS

- Remanufactured components integrate with existing.
- A Frame & Tile System evolves without becoming obsolete, preserving the original investment.
- Efficient reconfiguration. Components can be selectively updated, changed, or rearranged with minimal disruption.







- Fabric-covered tiles can be easily reupholstered on-site to repair damage or update the look of a wall.
- Long-term value. Ethospace performs efficiently for years, even as work processes evolve and new work tools and technology are introduced.
- Efficient installation and reconfiguration.

ENVIRONMENTALLY RESPONSIBLE

- LEED, Leadership in Energy and Environmental Design, has become the national standard for environmentally responsible, economically profitable and provide healthy places to work.
- As businesses seek to minimize their environmental footprint, create a healthier workplace for their employees and lower operating costs, Refurbished Workstations from CFD assist in making environmental goals an achievable priority for companies.
- At CA Office Design (COD), being "GREEN" is an important focus and differentiates us from most of our competitors.

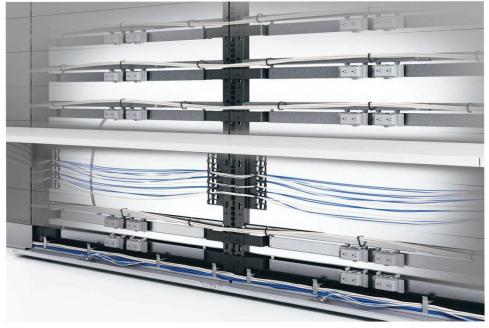


SUPPORTS TECHNOLOGY

- Huge cabling capacity. The open frame interior holds up to 49 Category 5e, 4-pair UTP cables in the base and POTENTIALLY an additional 32 cables at every 8 inches of frame height.
- Flexible power. The 8-wire, 4-circuit electrical system allows circuit configurations of 3 general and 1 dedicated, 2 general and 2 dedicated, or 1 general and 3 dedicated.
- Wide corners. Corner connectors turn with a wide arc, safely accommodating stiff or fragile fiber optic cables.
- Lay-in cabling. Lowers cost of installation and changes.
- The open frame behind the tiles simplifies the installation of wires and cables, and makes changes down the road easy.
- Removable tiles and fold-down baseline covers allow lay-in installation and easy access to cables, reducing the cost and time necessitated by new equipment or new workstation configurations.
- The powered frame has an electrical harness that distributes double-sided, 4-circuit power within a cable management raceway. Electrical components are UL listed and CSA certified.
- The power entry connects a building's electrical supply from a wall, floor, or column to an powered frame. It plugs directly into a receptacle location on the frame's baseline to distribute up to 4×20 -amp circuits.





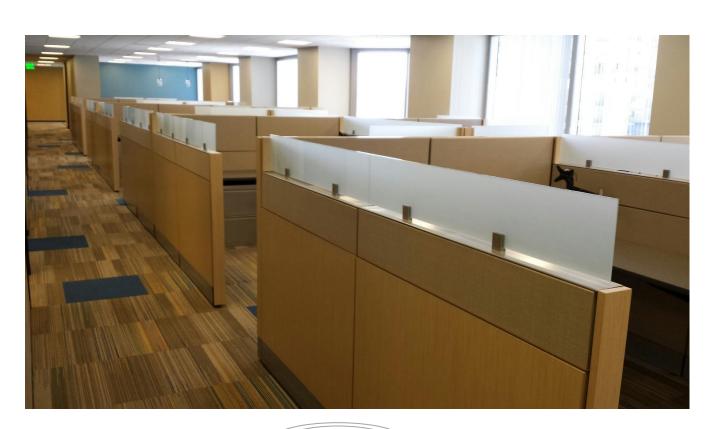


PRODUCT SPECIFICATIONS:

- New Work Surfaces with Laminate finishes based on customer's selection and preferences.
- New under counter Storage units.
- Refabricated Panels covered in new fabric based on customer's selection and fabric preferences – choose from > 30 fabric options.
- Refabricated or repainted Overhead Storage Units, based on customer's specification.
- Repainted external metal components, based on customer's paint color selection.
- Quick connect base power system as well as options for glass to be added.
- All components complement existing Herman Miller Ethospace components, without altering the functionality of the System.

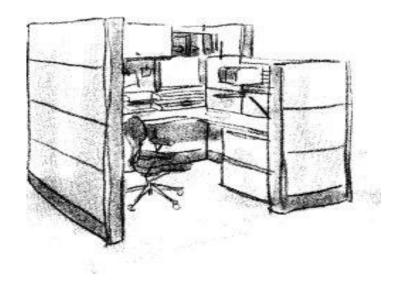








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OVERALL HEIGHT:

- 6" Kickplate / Power Data Channel
- 4 x 16" Tiles plus 6" Kickplate
- 70" Standard Height
- Higher Walls in increments of 16" (i.e. 86"H, 102"H)

A FULL RANGE OF STORAGE OPTIONS

- The Refurbished Ethospace Range offers a full range of storage options.
- Pedestals come in 4 paint finishes and can be keyed alike.
 - Black
 - Medium Tone
 - Light Tone
 - Light Grey
- Select matching lateral files, file centers, bookcases or two door storage cabinets.

Tile Sizes:

- * Standard Tiles are 16"H
- * Half Tiles are 8"H



UNIQUELY DESIGNED TO FIT YOUR REQUIREMENTS:

CA Office Design encourages open plan designs, with the possibility of as much collaboration as possible, whilst still creating privacy where necessary.

By using color and light with collaborative design principles, employee conditions can be significantly enhanced & productivity improved. A properly designed layout does not have to cost more. Let us do it together!









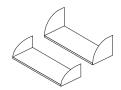
<u>CA Office Design</u> is focused on the efficient Layout & Design of customer offices and workstations, as well as the office furniture requirements to support that, <u>anywhere in Southern California</u>.

We do Ergonomic Office & Cubicle Layouts and Space Planning, as well as the Manufacturing and Installation of Office Furniture. Our Ranges cover New Office Furniture, Desks, Conference Tables, Files, Ergonomic Chairs, Height Adjustable Sit-Stand Ergonomic Desks, Series 1 & 2 Cubicle Systems, as well as Frame & Tile Cubicle Systems.

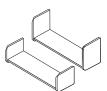
Feel free to visit our Virtual Showroom at: www.caofficedesign.com



Overhead Storage



Half or Full Height Metal Shelf



Half or Full Height Shelf



Over-The-Top Metal Flipper Door



Fabric Covered A02/A01 Flipper Door

Pedestals



Freestanding



Supporting File/File



Hanging

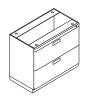


Mobile



Supporting Box/Box/File

Lateral Files



Two Drawer Lateral File



Four Drawer Combo Lateral



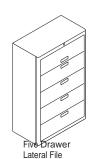
Two Drawer (free Standing)



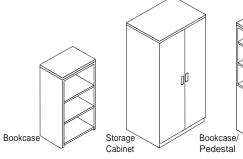
Three Drawer Lateral File



Four Drawer Lateral File

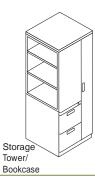


Storage Towers









Accessories



Pencil Drawer



Keyboard Tray



Task Light



Coat

Hook



Tack Board









