



Affinity™ Open-Plan

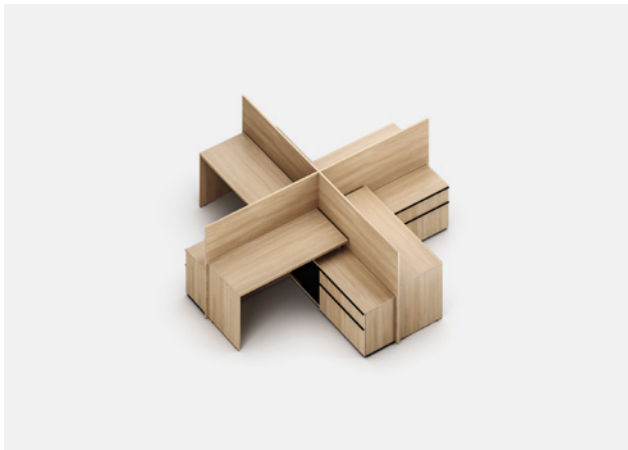
Elevate your spaces with Affinity Open-Plan, the latest launch within our comprehensive Affinity Collection. Designed to seamlessly unify floorplan aesthetics from private office to open plan, this solution allows you to scale privacy, materials, and price points with ease. With modern, clean detailing and quick-connect installation, it's designed with the future in mind.

ENWORK

PRODUCT DETAILS

- Panels are 1-1/8" thick, double-sided laminate, with levelers.
- Panels are available in 42"H and 48"H. Panel heights can be mixed anywhere desired.
- Panel widths are available from 20"-84"W. 36"-84"W panels are oversized by 2.625" to allow for freestanding furniture to fit loosely in a variety of L, T, and X configurations. 20"-24"W wing panels are true dimension width to match adjacent storage. 30"W panels are available both oversized and true dimension. Interior dimensions will vary based on panel layout and application.
- Horizontal and vertical grain direction is specifiable on panels 54"W and narrower. Grain direction is horizontal on panels wider than 54". Horizontal panel-to-panel grain direction is not perfectly matched. For patterns with diagonal grains or cathedrals in the design, vertical grain direction is recommended
- Designed to work with Affinity freestanding furniture and Jet height-adjustable Bases.
- Contains flexible 2-, 3-, and 4-circuit power system options. The cleverly designed Power Box is each users hidden utility hub. Multiple cutout options are available at the bottom of the panels for routing conduit.

EXAMPLE CONFIGURATIONS



4-pack



Single-Sided, 3-Pack



Double-Sided, 6-Pack



Double-Sided, 4-Pack

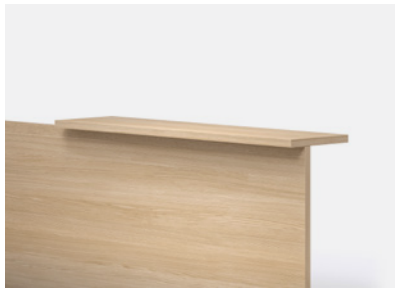
ADD-ON & STORAGE DETAILS

- Transaction top in Enwork standard laminates are 3/4" thick. Special laminate transaction tops are 1-1/8" thick.
- 8.5"H topper screens are available in 1/4" thick frosted acrylic, and 1/4" thick glass (clear and frosted). Topper screens are inset 1/4" per side, and are attached to the top of panels via high-bond tape.
- Tackboards are 3/4" thick, fabric wrapped, LDF and attach to panels via dual lock heavy duty velcro.
- Optional aluminum trim is available as a design element in aisles to match private office furniture. Trim is 29"H on 42"H panels and 36"H on 48"H panels. Enwork engineering will work with customers on an order-by-order basis to understand panel application and ensure installation success.
- Affinity Open-Plan utilizes Affinity and Jet desking and lower storage. 42" and 48"H towers have been added to match panel heights.
- Storage Towers include soft close hinges, sleek pull, and plinth.
- 12"W Single-Door Tower is a single opening with a coat hook and 2 adjustable shelves.
- 18"W and 24"W Single-Door Towers include 2 adjustable shelves and a 6"W dedicated coat compartment.

OPTIONAL DESIGN DETAILS



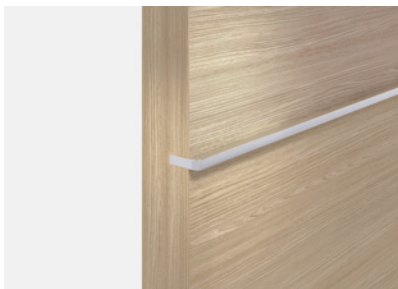
8.5"H Panel Toppers



Transaction Tops



Tackboards



Aluminum Trim

AFFINITY LOWER STORAGE



Double-Door Cabinet



Box/Lateral Drawer Cabinet



Lateral/Lateral Drawer Cabinet



Cubby above Sliding-Door, Hinged-Door, or Lateral Cabinet



Bookcase



Open Shelf Bookcase



Printer Storage Cabinet



Waste/Recycling Drawer Cabinet



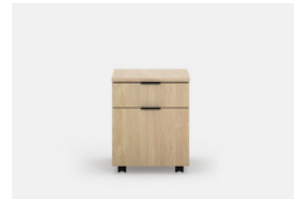
Box/File Pedestal



Box/Box/File Pedestal



File/File Pedestal



Mobile Box/File Pedestal

STORAGE TOWERS



Single-Door Tower



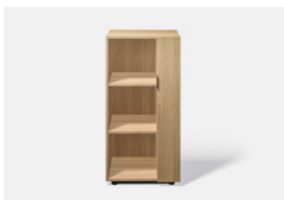
Value Double-Door Cabinet



Value Bookcase



Value 2-High Lateral Cabinet



Bookcase Tower



Value File/File Pedestal



Value Box/Box/File Pedestal

AFFINITY VALUE STORAGE

POWER SYSTEM DETAILS

- Affinity Open-Plan Power Boxes have 2, 3, and 4-circuit power systems available. They are 20"Hx3.75"Dx23"W. Power boxes can be placed around furniture within Affinity Open-Plan Panels.
- 3-Circuit power boxes include a small jumper, and an H-Block that is placed on the floor in the middle of the power box for connection to infeeds and other power boxes via jumpers.
- Receptacles for 3-Circuit Power Boxes and Power Kits are ordered separately.
- Each Power Box or Power Kit supports 2 duplex receptacles.
- Receptacles are just over 3" below the top of the power box so that plug heads can be hidden via the removable perforated metal cover that manages cords.
- Power Boxes are fully assembled except for receptacles and attach to walls via dual-lock. Receptacles are field installed.
- Power Boxes are laminate construction with a black perforated metal cover.
- Power Kits are available for use in Affinity Overlay Desk cabinets or other spaces desired by designers. They include 2 duplex receptacles, mounting brackets, an H block and a 24" jumper to reach the floor (exterior of cabinet).
- Jumpers are required to connect the center of one power box to the next. Panels have optional holes in the bottom center or corners for jumper pass through.
- Optional black Conduit/Ethernet Cable Covers are available for exposed metallic jumper conduit and ethernet cables. Many jumpers will be behind storage, end panels, etc. so covers may not be needed. Covers come in a 25' roll and are field cut. Cover can hold up to 12 ethernet cables.
- A recessed gap in the back of the Affinity Lower Storage plinth exists to route jumpers with infeeds behind Affinity standard storage. Affinity value storage must be pulled away from panels to accommodate jumpers running along floor. Alternatively, 20"D cabinets with 24"D tops may be used.

POWER BOXES (MULTI-CIRCUIT POWER)

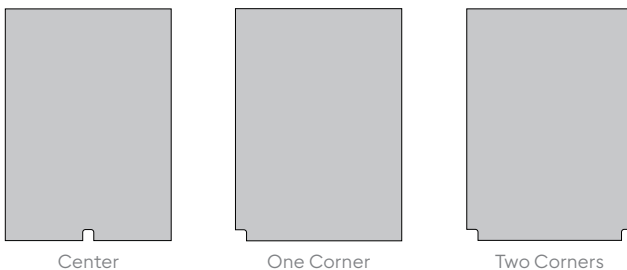


Power Box Installed

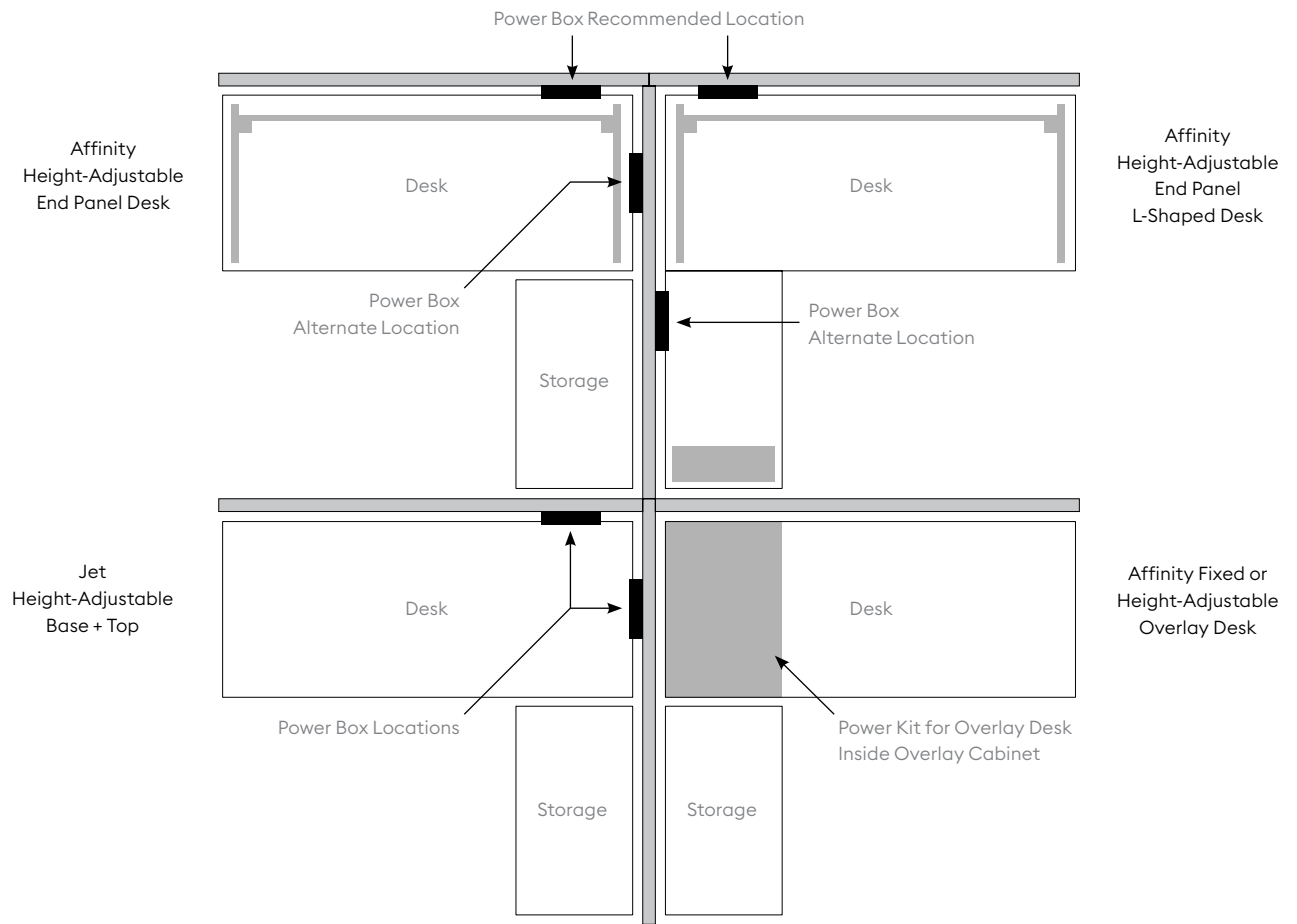


Sturdy Dual-Lock Velcro Attachment for Easy Placement

CABLE PASSTHROUGH CUTOUT LOCATIONS (OPTIONAL)



POWER BOX APPLICATIONS



AFFINITY OPEN-PLAN WITH INTEGRATED JET BEAMS

- This product combination is designed for double-sided 2-, 4-, 6-, 8-, 10-, 12- and 14-pack workstations with the power capacity of a Jet Beam spine and the privacy of Affinity Panels. The beam spine is different than normal Jet beams in the following ways:
 - A unique support leg is present at every beam seam and includes bracketry for attaching double-sided Open-Plan panels. Note: You can turn a double-sided connection into single sided by ordering a single-sided attachment kit. This is helpful if a building column is present or you are making larger manager workstations.
 - Beam sections available in 48", 54", 60", and 72" widths.
 - Beam height is 29.8"H. Beam includes T-legs with levelers on end and straight legs with levelers in middle.
 - One leg per pack comes with a routing hole in the bottom of the leg column to run infeed and ethernet cables from the floor to the beam.
 - Each beam section has 2 duplex receptacles (ordered separately), and 1 window for data (data tree included) per user. Beams have double-sided power.



[Explore Jet Collection →](#)

Jet 4-pack with Affinity Open-Plan panel integration.



Integrate freestanding furniture, like Jet height-adjustable desks and Jet storage.

