

teknion modular cabinets



teknion

Modular Cabinets is a collection of storage cabinetry designed for business and institutional applications. Comprised of wall, base and storage units, Modular Cabinets provides a built-in custom look anywhere traditional millwork cabinetry is required.

Ease of relocation and reconfiguration promote an environmentally responsible furniture alternative; reusable cabinets result in reduction or elimination of natural resources, materials and demolition, helping companies achieve LEED-CI credits.

Modular Cabinets is a complement to other Teknion products, offering the quality and benefits of commercial furniture. It features the same material and finish options as other Teknion products, promoting product blending.





05

breakroom

06



bistro



cafeteria



service room



business center

quality construction

- Unique installation system uses wall-mounting rail and metal-to-metal cabinet connections, allowing freedom of change and ensuring structural integrity
- Wall cabinets are tested to hold 580lbs on a 72" wide wall rail
- Wall and base cabinets are available from 12-42" wide
- Base cabinets feature a 4" high toe kick, providing a comfortable work position when standing in front of the cabinet
- Base cabinet levelers offer a 3" leveling range, adjustable from within the units once installed
- Cabinet cases are constructed of 11/16" thick low-pressure laminate (45lbs density) providing sturdy quality
- Cabinets are attached together using linking hardware
- Cabinet parts are finished on four edges with no exposed particleboard for sanitary protection and durability
- ADA-compliant height, drawer pull and sink cabinet available
- Solid door and drawer fronts are available in low- or high-pressure laminate and
- Teknion's Flintwood (reconstituted wood)
- Tempered glass doors are available in clear or frosted options
- Countertops and backsplashes are available with a water-resistant construction for sink applications
- Designed to accommodate locally sourced countertops (e.g. marble, corian, etc.) for custom solutions
- Designed for seismic zones/activity



modularity /
return on investment

- Modular design allowing for easy reconfiguration and relocation of units
- Mounting rails fasten to wall studs, in contrast to millwork cabinets that require the wall to be blocked or reinforced which increases project costs
- Mounting rails also fasten to Teknion's Altos architectural walls, providing full integration of product lines
- Shelves are adjustable every 1-1/4" and secure with a self-locking anti-tip support
- Modular Cabinets' ability to be reconfigured and relocated offers a reduced cost of change and a cost-savings alternative to millwork
- For fiscal purposes, Modular Cabinets may be classified as either a construction cost or, in some jurisdictions, as office furniture allowing an accelerated depreciation



features

Five different pull options offer aesthetic variation, available in Foundation, Mica, Accent and Stainless finishes. An ADA-compliant pull is also available.



01 finishes

4mm tempered glass doors are available in clear, frosted or back-painted. Cabinets are available in laminate or Flintwood.

02 custom configurations

Custom cabinet configurations are available to accommodate virtually any application.

03 recycling/waste cabinet

Base cabinets provide a waste bin/recycling center with two integrated bins and full-extension ball bearing slides.

04 door hinge

Door hinges are available in 120° or 170° (shown) for optimal accessibility.

05 sturdy drawers

Drawers feature full-extension ball bearing slides with a weight capacity of 100lbs for box drawers, and 180lbs for file drawers.

06 ADA sink/cabinet

ADA-compliant units are available with or without doors for complete access below the surface.

07 rectilinear

Finger clearance 15mm.

08 arched

Finger clearance 20mm.

09 standard expansion

Finger clearance 20mm.

10 elliptical

Finger clearance 20mm.

11 stainless

Finger clearance 26mm.

12 cabinet leveling

Base cabinets come with 3" levelers concealed within the cabinet structure.

Teknion is a proud participant
in the following programs:

Environmental Certifications



Material Transparency & Product Lifecycle



Rating System Compliance



Social Initiatives



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For regional product availability please
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