

Anchor™

Spine-Based Planning with Anchor Raised Storage

Anchor Raised distributes power beneath the storage, with access at the floor or at the desk. A wide range of components provides planning versatility in a variety of spaces.



Anchor

Spine-Based Planning with Anchor Raised

Features

- + Visually lightweight raised foot.
- + Create a storage spine by running power beneath joined storage units.
- + Wide range of components ideal for planning storage in workstations or shared spaces.
- + Select elements are available with keyless locking to support unassigned spaces.

Planning

- + Designed to plan with and dimensionally align with Dividends Horizon.
- + Plans with floorstanding or mobile Anchor elements for greater versatility.
- + Add space delineation with Anchor stackers or Dividends Horizon gallery panels with field cut power access holes.

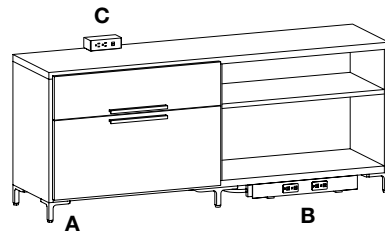
Power

- + 4-circuit hardwire distribution system runs beneath storage to power workstations.
- + Up to 4 duplex receptacles per harness, available 3+1 or 2+2.
- + Place power where you need it with flexible harness mounting locations.
- + Optional adapter jumper transfers power from Anchor to a Dividends Horizon panel.
- + Power units mount flush atop storage at credenza or desk height; available plug-in or hardwired.

Sustainable Design

- + BIFMA level® Certified
- + FSC® certified (Certification #: C028824)
- + Clean Air GOLD certified

Learn more about sustainable Design at Knoll: <https://www.knoll.com/design-plan/resources/environment>



- A Raised Foot
- B 4-Circuit Power
- C Power Unit

STORAGE



Credenzas



Pedestals



Doublewide Pedestals



Workstation Lockers



Towers

ELECTRICAL



4-Circuit Hardwire



Desktop Power Unit

LOCKS



Non-locking



Cylinder Lock



Keypad Lock*



RFID Lock*

*select units

RAISED FOOT



Raised Foot

PULL



Finger Pull