Dividends Horizon®
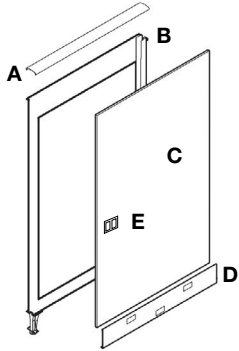# Planning with Panels and Gallery Panels

Dividends Horizon panels delineate space and offer privacy within the open plan, with multiple options for distributing power and data.

An extensive system of modular components with an enduring aesthetic, Dividends Horizon provides varying levels of enclosure and spaces for freestanding furniture.

Knoll

Dividends Horizon
Planning with Panels
and Gallery Panels

A Topway
B Panel frame
C Panel insert
D Raceway
E Vertical Power Module

A Topway
B Panel frame
C Panel insert
D Raceway
E Vertical Power Module

Features
+ A wide range of panel heights, screens and add-up glass options provide both privacy and enclosure.
+ Continuous panel inserts span multiple panels to provide a clean monolithic aesthetic up to 96"W.
+ Fabric inserts provide industry-leading levels of acoustic performance: NRC: .7, STC: 11.
+ Metal trim components provide durability and consistent color, gloss and texture.
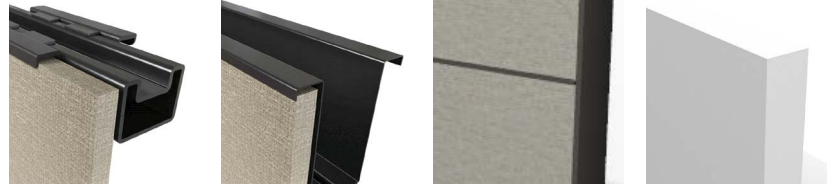+ Universal components (posts, trim, inserts) offer cost-effective and efficient reconfigurations.

Planning
+ Enclosure solutions include a range of panel heights plus options for add-up glass and panel stackers, which can be reconfigured as planning needs change.
+ Panels can be planned in L, T, X and 120° planning configurations.
+ Product enhancements are backward-compatable to minimize cost of ownership while providing future planning flexibility.
+ Coordinates with Knoll universal storage components and freestanding height-adjustable tables.

Power & Data
+ Power and data seamlessly integrate into the panel with two or more electrical routing pathways.
+ Multiple access points allow users to connect to power and data with ease.

PANELS & STACK PANELS

Panel heights from 28.5" to 78", widths from 15" to 60" and 3" depth

Full View

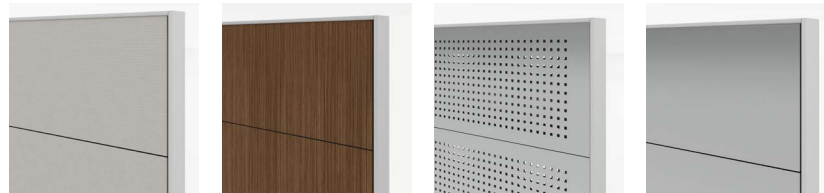Topway

Stack

Gallery

PANEL BASES

Base Raceway

Tile to Floor

Open Base

PANEL INSERTS

Fabric

Woodgrain Laminate

Perforated Steel

Solid Steel

Laminate

Markerboard

Slatwall

Embossed Steel

PANEL TRIMS

Flat Metal

Radiused Metal

Thin Metal

Flat Veneer

Radiused Veneer

Dividends Horizon
Planning with Panels
and Gallery Panels

Sustainable Design
+ BIFMA level® Certified
+ FSC® certified
  (Certification #: C028824)
+ Clean Air GOLD certified
+ Contributes to LEED® certification
  for existing buildings, commercial
  interiors and new construction.

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

GLASS AND WINDOWS

Window Insert

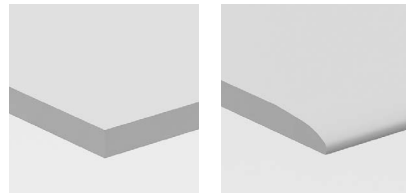Triangular Glass
Stack Screen

Rectangular Glass
Stack Screen

Recessed Add-Up
Glass

Standard Add-Up
Glass

WORSURFACE EDGE PROFILES

Square Laminate

Cascade

Veneer (V1) or
Synthetic Woodgrain

Postformed

ELECTRICAL

Vertical

Beltway Above
Worksurface

Beltway Below
Worksurface

Base Raceway

Desktop Module

Robust routing capabilities allow access to
electrical in the base raceway, below the
worksurface, above the worksurface and
anywhere along the vertical edge of the panel.