

Kimball[®] XSITE[®]







THOUGHT STARTERS



Customization is Key

Xsite gives you design options. Put tiles anywhere. Create space in more shapes. Customize storage systems. Place components wherever they're most useful. Xsite removes boundaries.



Design and Function

Utilizing our integrated design strategy, Footprint delivers a unified portfolio of worksurfaces, support elements, storage units, and mobile pieces to create workspaces with more possibilities and personality. When paired with Xsite, they expand design and function.



Power and Light

Xsite is engineered so you can distribute technology easily, virtually anywhere within the frame. An ample base wireway harness, mid-level distribution, and technology tiles make connections simple.



Cohesive and Consistent

With its inherent versatility, Xsite combined with Footprint allows you to move fluidly across a broad spectrum of workspace solutions with a wide offering of options, materials, and finishes, which ensures aesthetic cohesiveness.

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GET TO KNOW XSITE

Xsite is a system that eliminates limitations and allows design to emerge freely. Now ideas don't have to be confined to a cube.

With multiple tile and frame height options, combined with metal, painted, laminate, and fabric tiles in bold or muted colors, Xsite offers flexibility and customizable features that support reconfigurability.



- 1 Panel-to-Panel Hi-Lo Trim: A Clean Finish Where Panels Change Heights
- 2 Frameless Glass

Inset Channel

- 3 End Trim
- 4 Open Base Frame

- 5 Support Leg
- 6 To-the-Floor Frame
- 10-the-11001 Frame
- 7 Perks® Accessories8 Tackable Acoustic Tile
- 9 Slat Tile
- 10 Footprint* Panel Mount Overhead with Sliding Door
- 11 Off-Module Connection: Add Frames without Adding Dimension
- 12 Markerboard Tiles
- 13 Technology Tile: Provides Power and Data Access
- 14 Tile-to-Tile Horizontal Jumper
- 15 Base Wireway Jumper: Connects Power Between Adjacent Base Wireway Harness

- 16 Base Wireway Harness:
 Distributes Power Through
 Frame Base
- 17 Base-to-Tile Power Jumper
- 18 Data Plate That Holds
 Two Ports
- 19 Top Channel Lay-In: Routes Data Cables
- 20 Mid-Frame Support: Spans Frame and Provides Support
- 21 Duplex Receptacle
- 22 Wood Tile
- 23 Xsite Traxx*: Supports Tiles, Worksurfaces, and Storage
- 24 Glass Tile with Wood Frame
- 25 3-Way, 90-Degree Connector
- 26 Frame: Welded, Fixed
- 27 Sliding Privacy Door

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OPTIONS & DETAILS

Please reference the Xsite price list for full statement of line.

PANEL HEIGHTS



Xsite frames are available in five different base heights and can be built up to 80" and 93" tall by adding one or two stackers. Frames can be extended in three-inch increments so offices can be sized as needed.

FRAMES





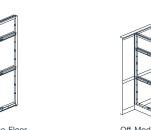


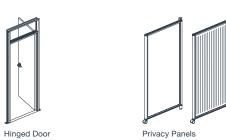
12



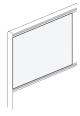
Sliding Privacy Door







TILES

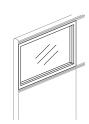


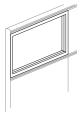
Tackable Acoustic



Wood, Laminate







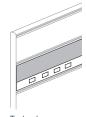
Pass-Thru







Fold Down

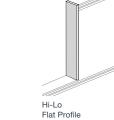


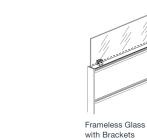


Power/Data

TRIM









MATERIALS

Reference the price list for the complete offering of material options. Slight variations within commercial tolerance may occur in color and texture between this printed piece and the finished product. Material samples can be viewed and ordered at kimball.com.

WOODGRAIN: VENEER & HPL Additional options available











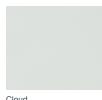


SOLID: HPL Additional options available





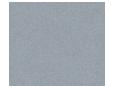








SOLID: METALLIC PAINT Additional options available









FRAMELESS GLASS



Carbon Metallic

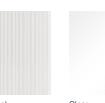
GLASS TILES

Platinum Metallic













DETAILS







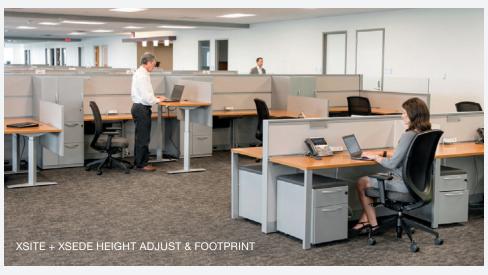


Traxx Mounting System

COMPANION PRODUCTS

Xsite is designed to seamlessly integrate with a wide range of Kimball products.









XSITE

