

within

tekunion architectural interiors

a space
create

within

your
spaces



within

WithIn creates space within a space by creatively dividing office environments with its post-and-beam structure, offering versatile customization options for collaboration, privacy, lounging, and other needs. Its innovative design transforms open office layouts, accommodating evolving work behaviors with seamless adjustments for companies in both permanent and transitional spaces.



casual

WithIn provides a self-supporting structure for spaces that allow people to gather and work together on an impromptu basis, reflecting today's more relaxed and democratic work cultures. Striking a balance between privacy and transparency, WithIn projects an open and welcoming aspect, while its structural elements crisply define personal and group boundaries.



autonomous

Independent of building architecture, WithIn can be assembled and disassembled to allow for relocation and ensure an ultimate return on investment. At the same time, the open structure leverages existing HVAC, fire suppression and lighting systems to facilitate installation and reduce project costs—a valuable solution for smart workplace planning.

features

Frame Sizing

- Beam: 40" to 144-7/8" in 1/8" increments
- Post height 96"

Building Accommodation

- Floor adjustment range: + 1-3/4" (+1-1/4" glass infills)
- Floor mount and raised floor mount options

Infills

- Solid
- Glass fascia
- Fabric-wrapped
- Acoustic tackable
- Backpainted glass (framed and frameless)
- Micro-perforated steel
- Glass walls: 10mm and 12mm

Worksurfaces

- 48" to 96" nominal widths in 6" increments
- Partial 12" and full 42" modesty options
- Electrical outlets: single or double, one or both sides
- Fascia finishes: Laminates and Flintwood

Sliding Screens

- 100% natural felt
- 2- and 3-panel full coverage options
- 1- and 2-panel partial coverage options
- Coverage range: 68" to 144-7/8"

Louvers

- 48" to 96" nominal widths in 6" increments
- Clockwise or counterclockwise
- Opens up to 90 degrees

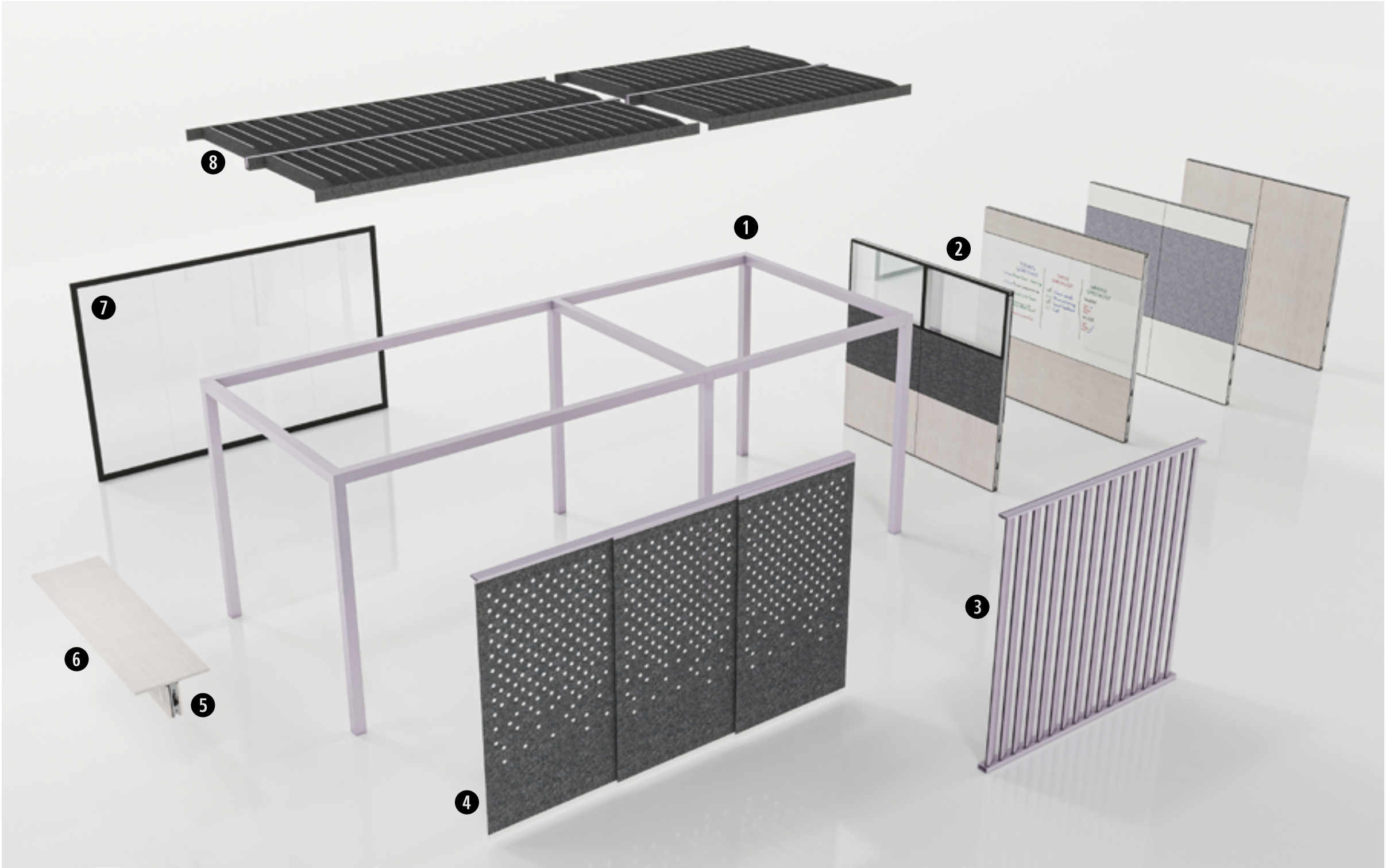
Baffles

- Baffle: 35" to 72" in 1/16" increments
- Crossbeam added when covering area wider than 72"
- Coverage range: 40" to 144-7/8"

Electrical

- Power and data capability
- Hard-wired lighting connections
- 15 and 20 amp receptacles





1 Frame

Uses post and beam as its main structural components while providing a support structure for all other elements of the Within system.

2 Infills

Used to build walls that are fixed within the structural frame and are available in a variety of finish options, including solid and glass fascias.

3 Louvers

Provides an adaptable visual privacy wall with vertical dynamic louvers that are manually adjusted.

4 Sliding Screens

Offers adaptable visual privacy while adding a soft, natural felt texture to a space.

5 Electrical

Includes power and data outlet options that can be incorporated into worksurfaces and select infills. Lighting can also be added to a space by adding task lights to select infills.

6 Worksurfaces

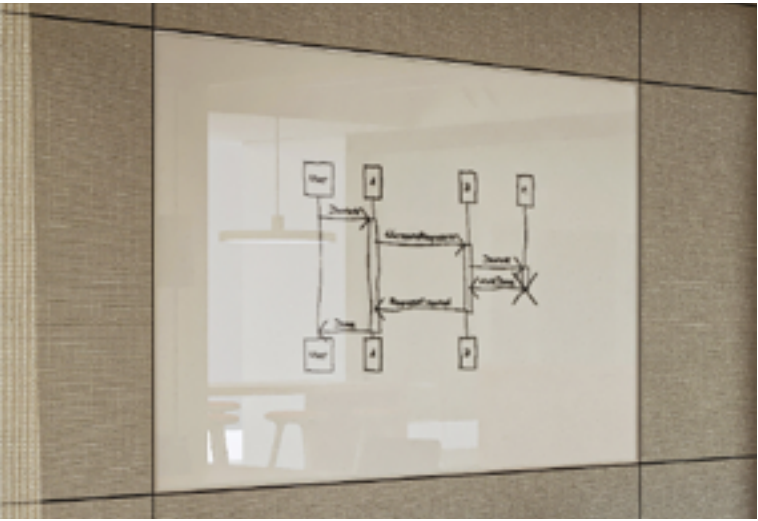
Provides a 42" bar-height worksurface that supports the use of technology with outlets and wire routing cutout options.

7 Infill, Glass

8 Baffles

Enables acoustic sound absorption while adding a soft texture to a space with a smooth felt finish.

refined details



Backpainted Glass



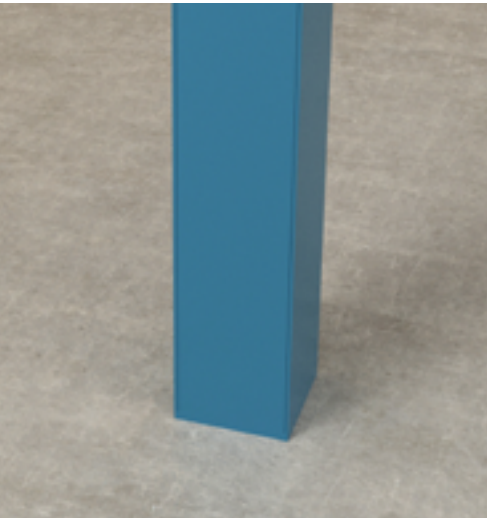
Solid and Glass Infills



Post and Beam



Integrated Worksurface



Floor Anchoring



Baffles



Louvers

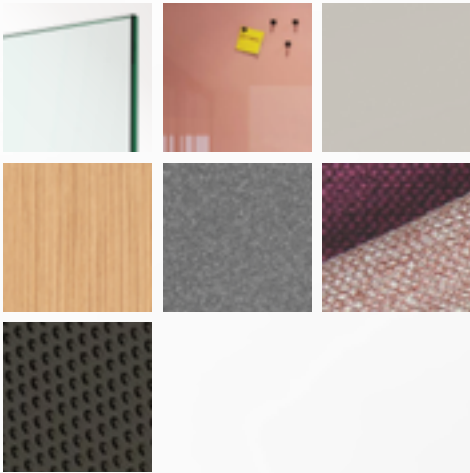


Sliding Screens

finish regions

Infills

- Glass
- Backpainted Glass
- Fascia Laminate
- Flintwood
- Smooth Felt
- Architectural Fabric
- Micro-Perforated Steel

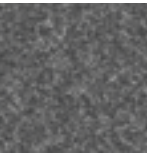


Post and Beam

- Foundation Paint
- Mica Paint
- Accent Paint

Baffles

- Smooth Felt



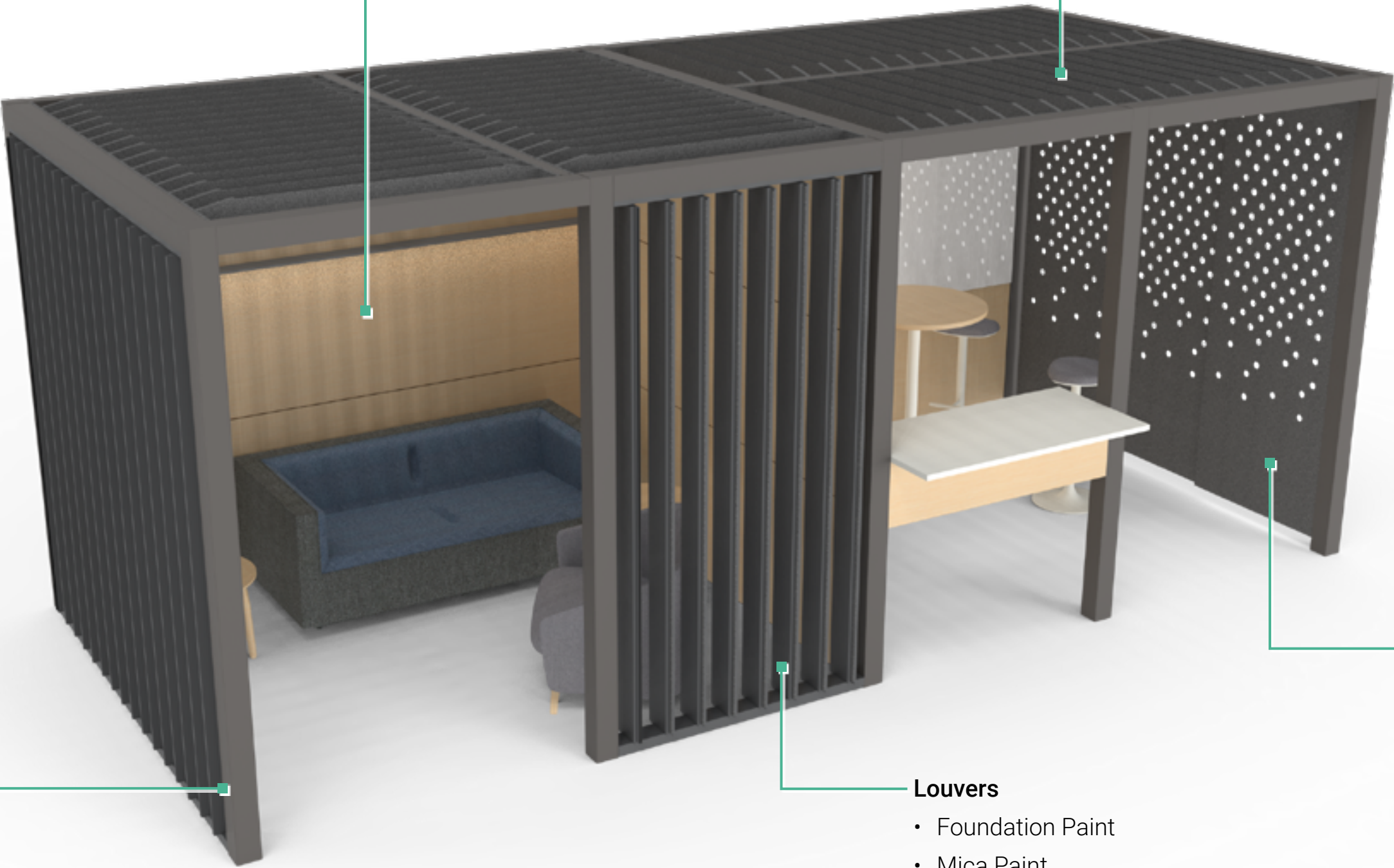
Screens

- Natural Wool Felt



Louvers

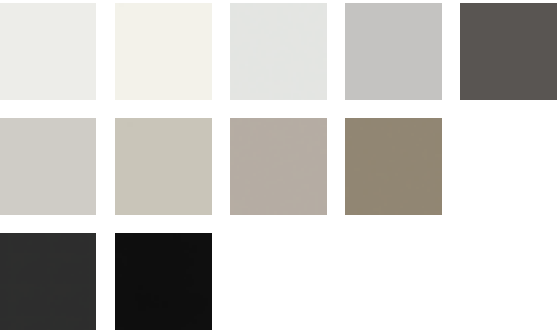
- Foundation Paint
- Mica Paint
- Accent Paint



finishes

Paints

Foundation



Mica

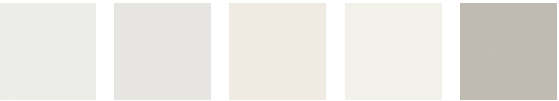


Accent



Fascia Laminates

Solid



Woodprint and Abstract

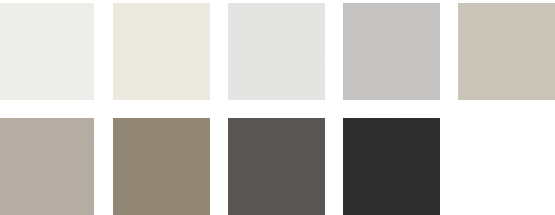


Flintwood

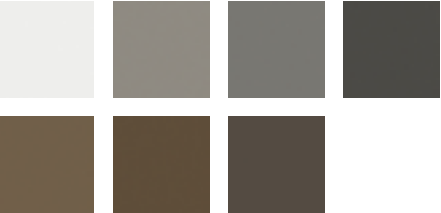


Backpainted Glass

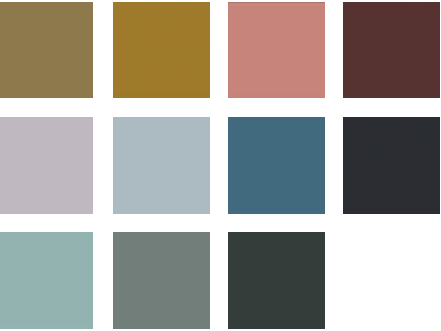
Solid



Mica



Accent



Felts

Smooth Felt

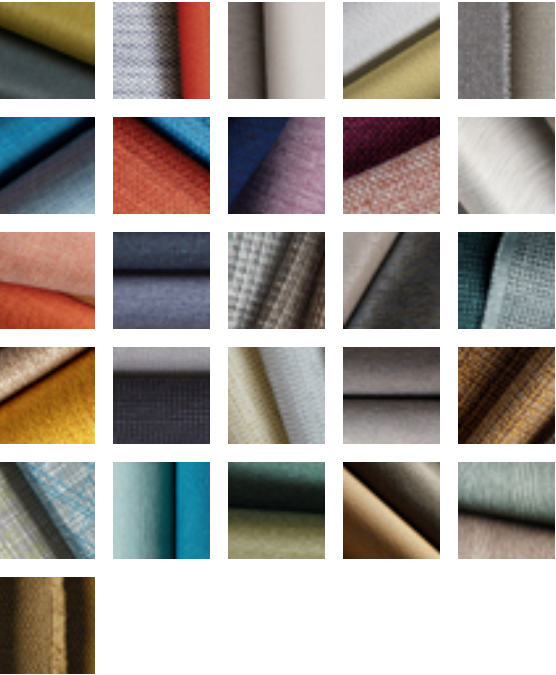


Natural Wool Felt



Architectural Fabrics

**more colourways available for all fabrics*





baffles

Enhance your WithIn environment with our innovative baffles, designed to reduce sound reverberations in large open spaces. These baffles also provide a practical solution for concealing ceiling utilities and visual clutter, creating a lowered ceiling effect that gives the perception of a smaller, cozier space with soft, natural textures. Easy to install, they can be added to existing WithIn structures as a retrofit feature.



dynamic louvers

Our cohesive louver system adds adaptable privacy and visual interest to your space. Easily adjust the angle of the louvers to control the degree of privacy, along with light and sound transmission.



integrated workspace

WithIn features bar-height worksurfaces tailored for technology—integrating outlets and wire routing to enhance connectivity and productivity.



cohesive infills

WithIn's design seamlessly integrates various types of solid and glass infills, offering both privacy and sound insulation.

experience

within



WithIn collaborative space featuring worksurfaces and backpainted glass.



A mixed-use space for private lounge, focus work and collaboration.



Workspaces with glass infills and whiteboard fascia.



WithIn's dynamic louver system provides adaptive privacy.



Control lighting in collaborative spaces with WithIn's dynamic louvers.



Cozy and versatile mixed-use area with lounge and collaboration spaces.



This meeting space uses Within's dynamic louvers to adjust privacy needs.



WithIn's finish options create unique and vibrant workspaces.



Conceal utility ceilings using WithIn's baffles.

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