

tek vue

teknion architectural interiors

minimalist  
— sophistication



tek vue

Tek Vue is a glass office front system that addresses the essential needs of today's workplace—a cost-effective glass storefront solution offering a broad range of door and design applications. It maximizes usable floor space through a thin-profile frame.

The slim frame is precision-engineered for quick installation, material efficiency, and seamless integration with conventional construction and other Teknion wall solutions.



sleek simplicity

Tek Vue combines the functionality of a demountable wall system with the aesthetic appeal of conventional glazing. With an ultra-slim profile of just 1-3/8", Tek Vue offers a lightweight framing presence ideal for classic glass storefronts, conference rooms, private offices, and collaborative spaces. Its design

emphasizes minimalist sophistication, making it perfect for both enhancing aesthetics and dividing spaces efficiently.



value-driven  
versatility

Tek Vue epitomizes efficiency with its single-center glass wall program and innovative pivot and sliding door options. Designed for easy installation and optimal material usage, it provides unmatched flexibility in customization. Ideal for various environments, Tek Vue combines practicality

with contemporary design, ensuring a seamless integration into any interior architecture.



## curved elegance

Tek Vue's curved glass wall brings a modern, fluid aesthetic to any space, enhancing design flexibility and visual appeal. Available in 10mm and 12mm tempered, laminated, clear, and low iron glass, this system is engineered for seamless integration. The precision-crafted curved ceiling track ensures a perfect fit,

while the addition of a curved mullion contributes to a continuous, sophisticated look.



# efficient integration

Tek Vue is optimized to integrate with conventional building construction as well as Teknion's Altos and Focus programs to satisfy budget or performance requirements. Integrated wall and door profiles take up little real estate and respond to varying building conditions through effective site leveling

capabilities. Additionally, Tek Vue offers articulating capabilities and a variable angle fascia program, which support angular and organic features that may be found throughout the building's architecture or in the space design.



# streamlined installation

Tek Vue framing elements are universal in nature to streamline on-site staging and accelerate installation procedures. Pivot and sliding door frames are not specific to individual door leaves, hardware or ceiling heights, thereby allowing easy placement anywhere on the floor plan.

All wall and door framing elements are cut on site from common lengths, allowing flexibility with any on-site discrepancies.



# universal door solutions

The Universal Door Solutions program offers a single door frame for pivot doors, accommodating frameless or framed glass, and solid leaves. The sliding door features an adjustable top rail for seamless mounting, while the pivot door provides versatile acoustic and visual privacy options, easy installation,

and integrated finishes, surpassing traditional hinge doors.

# customization

## SIZING

- Ceiling Heights:  
84" - 120" high in 1/16" increments
- Fascia Widths:  
12" - 48" in 1/16" increments
- Base and Ceiling Frame:  
1 3/8" thick by 2 3/8" nominal height
- Horizontal Frame: Cut to length on site  
up to lengths of 121"

## BUILDING ACCOMMODATION

- Ceiling Adjustment Range: +3/4", -3/4"
- Floor Adjustment Range: +1/2", -1/4"
- Wall Start Adjustment Range:  
+1/4", -1/4" (min.)

## FASCIA OFFERING

- Single Centered Glass Only

## ACOUSTICS

- Glass STC ratings up to 36 STC
- Door STC ratings up to 35 STC



## DOOR OFFERING

- Universal Pivot and Sliding Door Frames
- Frameless, Framed and Solid Pivot Door
- Frameless and Framed Sliding Door

## INTEGRATION

- Drywall/Base Building
- Altos and Focus

## GLASS OPTIONS

- 10 and 12mm Seamless Glass
- Tempered and Laminated
- Clear and Low Iron Finishes

## ELECTRICS

- Low Profile Electrics Program
- Hard-Wired

# refined details



**ALTOS AND FOCUS INTEGRATION**

Tek Vue seamlessly transitions into Teknion's Altos and Focus wall programs, enhancing functionality to create more cohesive and adaptable workspaces.



**BUILDING INTEGRATION**

Tek Vue adapts to a wide range of building integration scenarios, with framing elements that accommodate floor, ceiling, and wall deviations for a smooth and efficient installation.



**ARTICULATING PROGRAM**

Tek Vue's articulating program includes wall starts, door starts, wall transitions, and door transitions, providing seamless adaptability to diverse building conditions.



**UNIVERSAL PIVOT STILE**

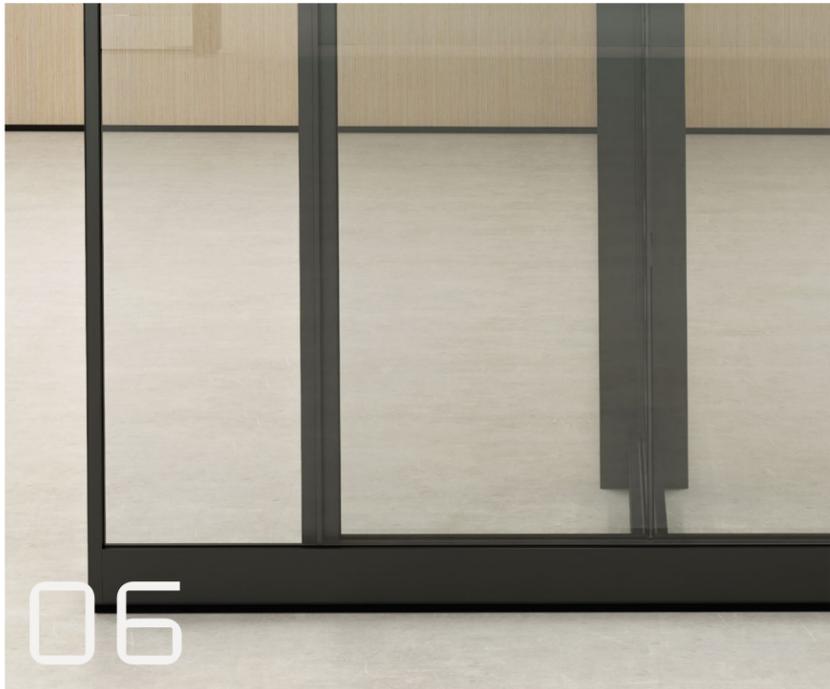
The universal pivot stile design eliminates the need for conventional door hinges while allowing for a complete range of finish options. Pivot doors are erected with 'lift and drop' logic and provide dynamic vertical adjustability for easy installation and serviceability.

# refined details (continued)



**SEAMLESS GLASS CONNECTIONS**

Glass fascias are joined using tape or clear plastic connectors, ensuring a minimal framing presence. Applications include inline, 90-degree, three-way, four-way, and variable-angle connections.



**INTERIOR & EXTERIOR MOUNTED SLIDING DOOR RAIL**

Tek Vue's interior-mounted sliding door rail offers a seamless storefront aesthetic, while the exterior-mounted rail can be used off-module from glass demising walls, optimizing spaces with smaller footprints.



**INTEGRATED HARDWARE**

Tek Vue offers hardware that can be painted to match the framing, suitable for both pivot and sliding doors, creating a uniform, continuous aesthetic across the entire storefront.



**LOW PROFILE ELECTRICAL PROGRAM**

Electrics can be seamlessly embedded into low-profile inline and corner transitions to meet various workplace power needs. Receptacles and light switches are available in three color options to complement framing finishes.

# door programs

## DOOR OFFERING

- Universal Pivot and Sliding Door Frames
- Frameless, Framed, and Solid Pivot Door Leafs
- Frameless and Framed Sliding Door Leafs
- Single and Double Leaf Options

## DOOR FINISHES

- Glass: Clear or Clear Low Iron
- Solid: Laminate or Veneer
- Framing: Anodized or Painted
- Pulls: Stainless, Anodized, or Painted
- Levers: Satin Chrome or Matte Black

## DOOR SIZING

- Ceiling Height: 86" - 120"
- Door Leaf Height Increments: 1/16"
- Door Frame: Cut to length on site

## DOOR ACOUSTICS

- Door Ratings: Up to 35 STC



# door program



01

## FRAMELESS PIVOT DOOR

- 10mm glass leaf
- Aluminum pivot stile
- Closer option
- Universal pivot door frame



02

## SOLID PIVOT DOOR

- 1-3/4" thick solid door
- Aluminum pivot stile
- Closer and bottom seal options
- Universal pivot door frame



03

## FRAMED PIVOT DOOR

- 1-3/4" thick frame, 10mm glass insert
- Aluminum pivot stile
- Closer and bottom seal options
- Universal pivot door frame



04

## FRAMED SLIDING DOOR

- 1" thick frame, 10mm glass insert
- Interior or exterior mounted rail
- Standard soft close/open and bottom seal



05

## FRAMELESS SLIDING FRAMED DOOR

- 10mm glass leaf
- Interior or exterior mounted rail
- Standard soft close/open



06

## DOUBLE LEAF SOLID DOOR

- 1-3/4" thick solid door
- Aluminum pivot stile
- Closer and bottom seal options
  - Perfect for conference rooms and boardrooms

# door program



DOUBLE LEAF FRAMED DOOR

- 1-3/4" thick frame, 10mm glass insert
- Aluminum pivot stile
- Closer and bottom seal options
- Perfect for conference rooms and boardrooms



DOUBLE LEAF SLIDING DOOR

- 1" thick frame, 10mm glass insert
- Interior or exterior mounted rail
- Standard soft close/open and bottom seal
- Perfect for conference rooms and boardrooms



SINGLE LEAF SOLID DOOR WITH GLASS INSERT

- 1-3/4" thick solid door
- 6mm tempered glass insert
- Soft close options
- Adds visual privacy to glass storefront



DOUBLE LEAF SOLID DOOR WITH GLASS INSERT

- 1-3/4" thick solid door
- 6mm tempered glass insert
- Soft close options
- Adds visual privacy to glass storefront
- Perfect for conference rooms and boardrooms, offering a wide, open entrance

fascia and transition options



SINGLE CENTERED  
GLASS FASCIA



WALL START



WALL END



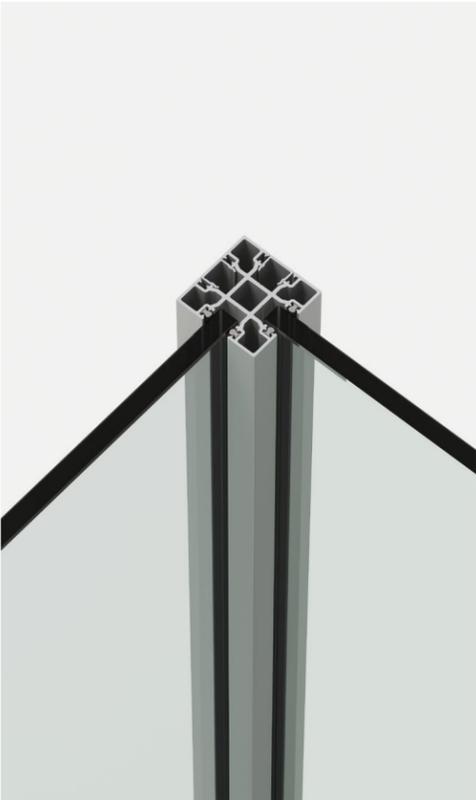
ARTICULATING  
WALL START



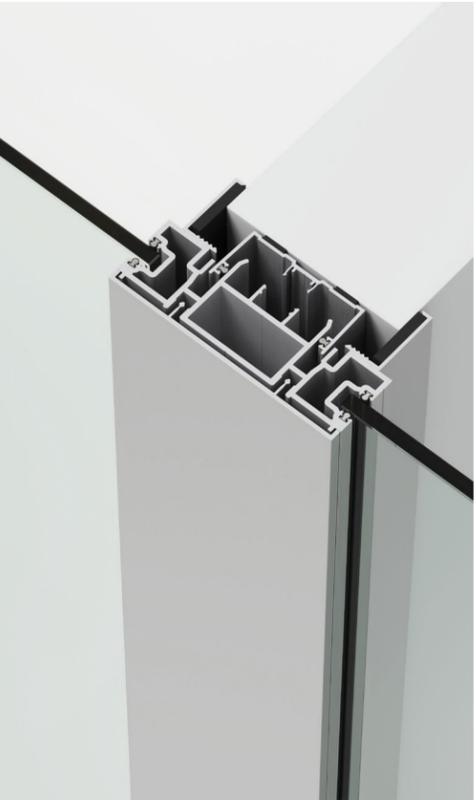
TEK VUE TO  
ALTOS TRANSITION



TEK VUE TO  
ALTOS TRANSITION 90°



4 WAY POST



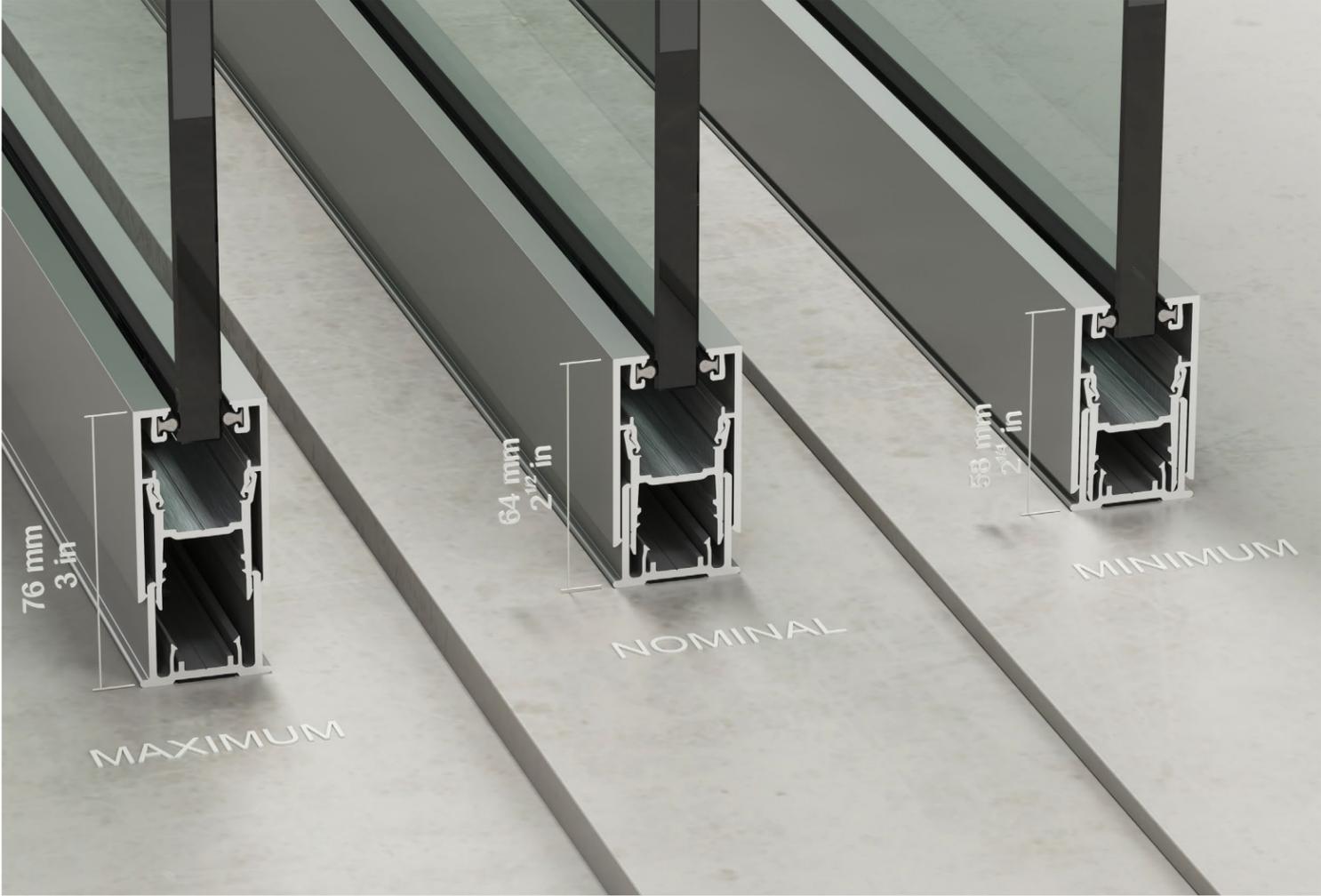
DRYWALL CAPTURE  
FLYBY TRANSITION

# flexible adjustment, seamless integration

Tek Vue offers a flexible adjustment range, allowing for easy customization to fit various space requirements. Its design ensures seamless integration with different ceiling heights and precise adjustments, making it ideal for a wide range of applications in dynamic and evolving workspaces.



**CEILING ADJUSTMENT**



**BASE ADJUSTMENT**

handle options



LINEAR PULL 13"



LINEAR PULL 24"



CEILING PULL NON-LOCKING



CEILING PULL LOCKING



FLOOR PULL LOCKING

handle options (continued)



06 FLOOR PULL NON-LOCKING



07 LINEAR PULL 13"



08 LINEAR PULL 24"



09 SCHLAGE ALX SERIES



10 CEILING PULL NON-LOCKING

handle options (continued)



FLOOR PULL HANDLE NON-LOCKING



FLOOR PULL HANDLE LOCKING



MORTISE LOCK - SCHLAGE L SERIES

# finish regions

## FASCIA, GLASS DOOR, AND GLASS INSERT



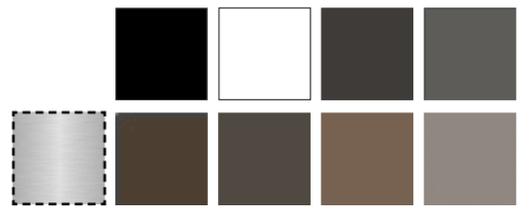
## SOLID AND SOLID WITH GLASS LAMINATE

- Foundation
- Flintwood



## FRAME AND HANDLE FINISH

- Frame Finish (Paint)
- Handle Finish (Paint)
- Stainless (Applies only to handles)

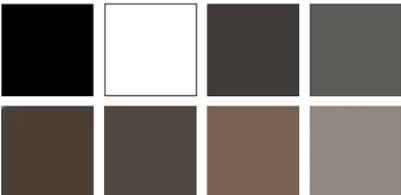


# finishes

## PAINT

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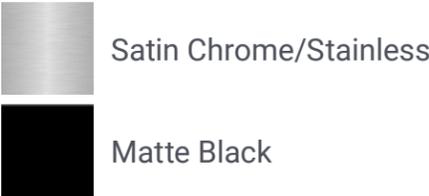
### Frame Finish



### Frame Only



### Handle & Pulls (Doors Components Only)



## LAMINATES & WOODGRAINS

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### Frame Finish



### Flintwood



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