

teknion tek vue

architectural interiors



teknion

02

Teknion® offers a series of innovative architectural walls systems designed for an office culture defined by creativity and transparency.

Tek Vue™ is a glass office-front system that responds to the essential needs of today's workplace. The system focuses on single-center glazing and thin-profile frames, while providing effortless integration with conventional construction and existing Teknion wall programs.

Tek Vue wall and door programs are built on the concept of a universal platform, which re-envision how a system can be specified, planned and installed within the evolving world of interior architecture.





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Tek Vue balances the functionality of a demountable wall system with the thin profile aesthetics of conventional glazing. With an overall wall thickness of only 1-3/8", Tek Vue provides an incredibly light framing presence. Tek Vue is designed for classic

glass storefront environments, including conference rooms, private offices, as well as touchdown and collaborative spaces. It is also ideal for space division applications due to its value-oriented approach.



06

Tek Vue framing elements are universal in nature to streamline on-site staging and accelerate installation procedures. Wall and door framing are cut on site from common lengths, allowing flexibility with any on-site

discrepancies. Pivot and barn door frames are not specific to individual door leaves, hardware or ceiling heights, thereby allowing easy placement anywhere on the floor-plan.



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

effective site accommodation and levelling capabilities. Additionally, Tek Vue offers articulating capabilities and a variable angle fascia program, which support angular and organic features found throughout building architecture.



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The barn door program consists of a single universal door frame which can house a frameless glass or framed glass leaf. The door frame is composed of an adjustable

top rail that can be mounted to the interior or exterior of the storefront. The rail does not require a third post which allows for seamless visual integration.



The pivot door program contains a single universal door frame which can house a frameless glass, framed glass or solid leaf. Each pivot door leaf provides different levels of acoustic and visual privacy at varying

price points. Pivot doors provide easy installation, a high level of adjustability and more integrated finishes when compared to traditional hinge doors.

fascia offering

- Single Centered Glass

glass options

- 10mm or 12mm seamless glass
- Tempered and Laminated
- Clear or Clear Low Iron finishes

framing

- Anodized or Painted
- Cut to length on site
- Framing thickness of 1-3/8"

wall sizing

- Ceiling heights: 86" - 120"
- Fascia widths: 12" - 48"
- Fascia increments: 1/16"

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.)

wall acoustics

- Glass ratings up to 36 STC

doors program

door offering

- Universal Pivot and Barn door frames
- Frameless, Framed and Solid Pivot door leafs
- Frameless and Framed Barn 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

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



01 frameless pivot door

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

02 framed pivot door

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

03 solid pivot door

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

04 frameless barn door

- 10mm glass leaf with trolley cover
- Interior or exterior mounted rail
- Standard soft close/open
- Universal barn door frame

05 framed barn door

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



01 altos and focus integration

Tek Vue can transition to Teknions Altos and Focus wall programs, leveraging their existing functionality to create more comprehensive workspaces.

02 building integration

Tek Vue can be applied to a wide range of building integration scenarios. Framing elements respond generously to floor, ceiling and wall deviations for easy installation.



03 articulating program

Tek Vue's articulating program consists of wall starts, door starts, wall transitions and door transitions, ensuring ultimate responsiveness to various floorplans and building conditions.

04 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.



05 seamless glass connections

Glass fascias are joined with tape and clear plastic connectors for a minimal framing presence. Applications include inline, 90 degree, three way, four way and variable angle.

06 interior & exterior mounted barn door rail

Tek Vue's interior mounted barn door rail provides a seamless storefront aesthetic, while the exterior mounted rail can be used off-module from glass demising walls, taking advantage of rooms requiring a small footprint.



07 integrated hardware

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

08 low profile electrical program

Electrics can be embedded in an array of low profile inline and corner transitions to satisfy various workplace power applications. Receptacles and light switches come in three basic colour options to complement framing finishes.

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