



Catalogue.

ARKUSTIC SYSTEM - GLASS PARTITIONS

Look More

www.arkilibart.com

ARKUSTIC

Product Type

Glass Partition

Certifications

ISO Certified

Specifications



Description

ARKUSTIC SYSTEM is a Next-Generation Acoustic Slimline Partition System, engineered to redefine modern spatial design with exceptional acoustic performance and aesthetic finesse. Designed with both form and function in mind, ARKUSTIC offers advanced single and double-glazed glass partition solutions, delivering optimal sound insulation without compromising transparency or style.

ARKUSTIC combines minimalist design with advanced acoustic engineering to create sleek single and double-glazed partitions that provide both visual openness and exceptional sound insulation for modern, high-performance spaces.

Visit on:

www.arkilibart.com



Acoustic Partition

Visit on:

www.arkilibart.com

Vee Slim

Next-Gen Acoustic Slimline Partition

Product Details

Single Glazed Slim-Framed Partition System

Vee Slim is a refined single glazed partition system engineered for modern interiors where minimalism meets acoustic comfort. With ultra-slim aluminum profiles and seamless glass integration, it delivers a sleek architectural expression while offering moderate sound insulation. Ideal for high-end workspaces, meeting rooms, and collaborative zones, Vee Slim creates open, light-filled environments without compromising on privacy or performance.

Key Features

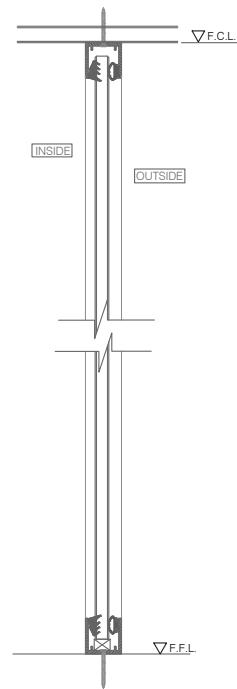
1. Profile: H-26 x W-26 mm
2. Max Panel: H-3000 x W-1200 mm (subject to access)
3. Finish: Anodized / powder-coated
4. Material: High Strength T6-6063 Aluminium
5. Glass: 10-12 mm tempered, 13.52 mm laminated
6. Acoustics: Up to 38 dB (Rw)

Application

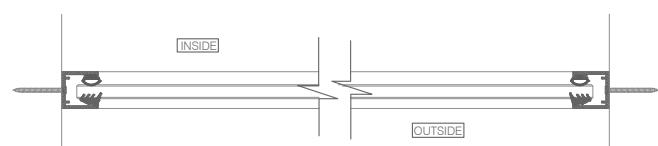
1. Transparent yet sound-insulated spaces
2. Modern interior designs
3. Offices and meeting rooms



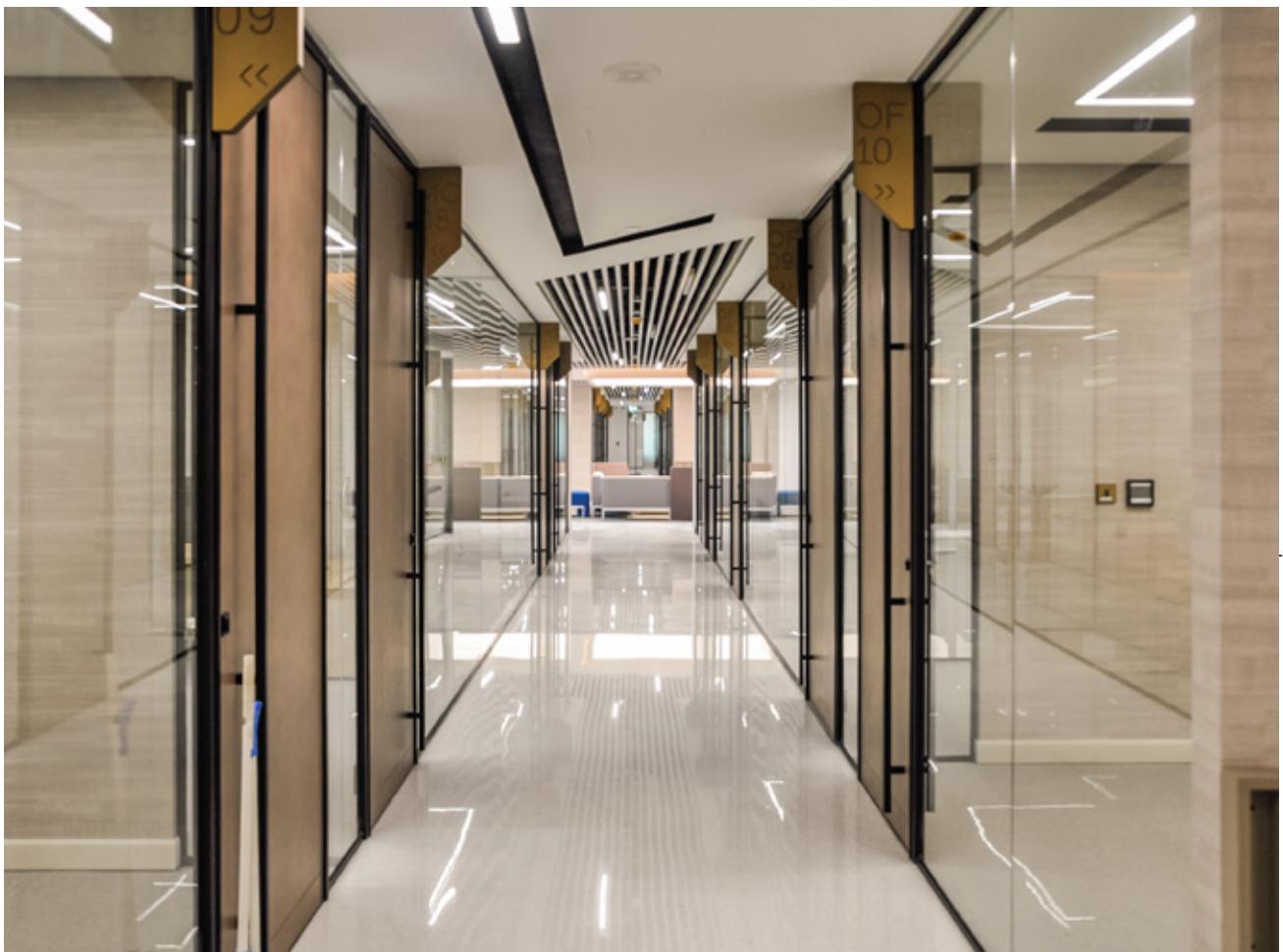
VERTICAL SECTION



HORIZONTAL SECTION



Next-Gen Acoustic Slimline Partition



Vee 40

Next-Gen Acoustic Slimline Partition

Product Details

Single Glazed Partition System with Enhanced Base Profile

Vee 40 offers the same elegant, mullion-free look as Vee Slim, with a slightly raised 40mm base channel that provides added presence and installation flexibility. With its slim 26mm width and refined aluminum finish, Vee 40 is ideal for designers looking for minimalist aesthetics with a subtle architectural edge.

Key Features

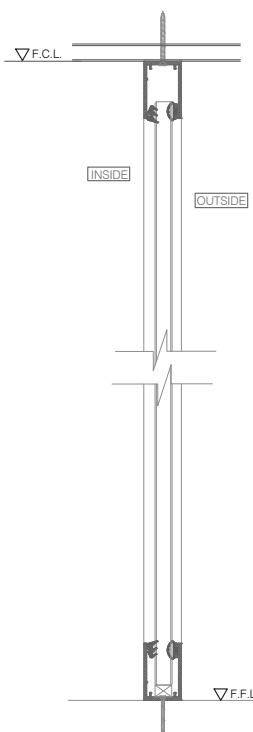
1. Profile: H-40 x W-26 mm
2. MaxPanel: H-3000xW-1200mm(subject to access)
3. Finish: Anodized / powder-coated
4. Material: High Strength T6-6063 Aluminium
5. Glass: 10-12 mm tempered, 13.52 mm laminated
6. Acoustics: Up to 38 dB (Rw)

Highlights

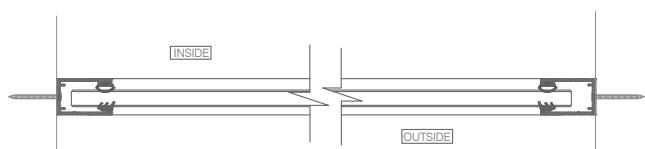
1. 40 mm base for visual grounding
2. Sleek design with seamless transitions
3. Flexible design with optional mullions & transoms
4. Glass options: Clear, fluted, frosted, tinted
5. Upgradable to double glazing
6. Clean alignment with concealed joints
7. Great for offices and meeting spaces
8. Quick install with lasting durability



VERTICAL SECTION



HORIZONTAL SECTION



Next-Gen Acoustic Slimline Partition



Vee Flex 70-SG

Next-Gen Acoustic Slimline Partition

Product Details

Single Glazed Partition System with Enhanced Base Profile

Designed with the same outer profile, Vee FLX Single Glazed provides improved acoustic insulation with a neat, slim-framed appearance. Architects and project teams can switch from single to double glazing without redesigning the framework maintaining visual continuity across the floorplate.

Key Features

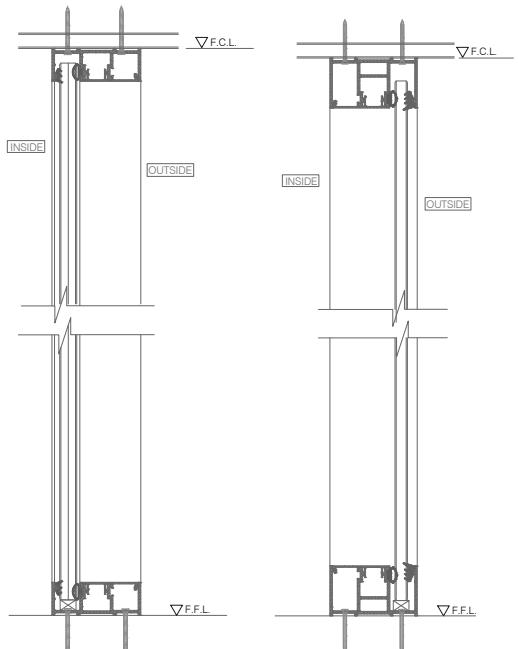
1. Profile: H-26/40 x W-70 mm
2. MaxPanel: H-3000xW-1200mm(subject to access)
3. Finish: Anodized / powder-coated
4. Material: High Strength T6-6063 Aluminium
5. Glass: 10-12 mm tempered, 13.52 mm laminated
6. Acoustics: Up to 38 dB (Rw)

Highlights

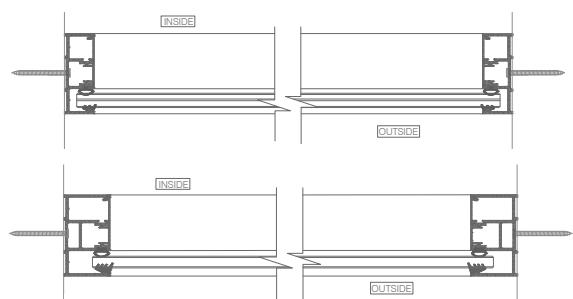
1. Sleek design with seamless transitions
2. Flexible design with optional mullions & transoms
3. Glass options: fluted, frosted, tinted
4. Upgradable to double glazing
5. Clean alignment with concealed joints
6. Great for offices and meeting spaces
7. Quick install with lasting durability



VERTICAL SECTION



HORIZONTAL SECTION



Vee Flex 70-SG

Next-Gen Acoustic Slimline Partition



Vee Flex 100-SG

Next-Gen Acoustic Slimline Partition

Product Details

Single Glazed Partition System with 100mm Frame

Engineered for spatial clarity and a more substantial visual presence, Vee FLX 100 Single offers a 100mm deep frame with clean, mullion-free glass joints. Ideal for wide spans and modern interiors that demand sleek structure without compromise.

Key Features

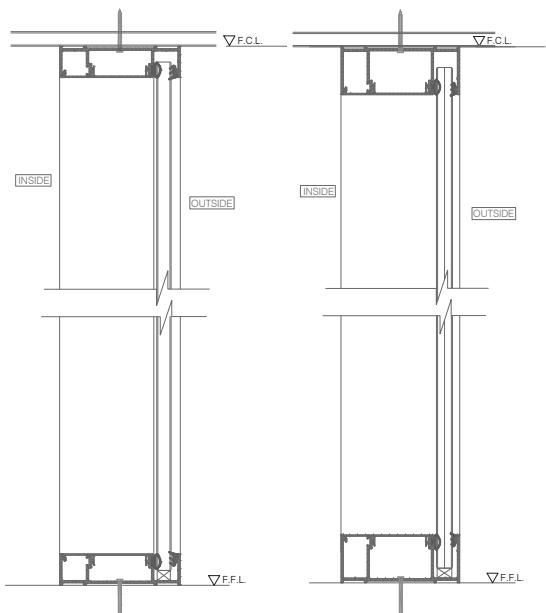
1. Profile: H-26 / 40 mm x W-100 mm
2. Max Panel: H-3000 mm x W-1200 mm (subject to site access)
3. Glass: 10-12 mm tempered, 13.52 mm laminated
4. Glass Joint: Glass-to-glass (no vertical mullions)
5. Framing: Fully framed on top, bottom, and both sides
6. Material: High Strength T6-6063 Aluminium

Highlights

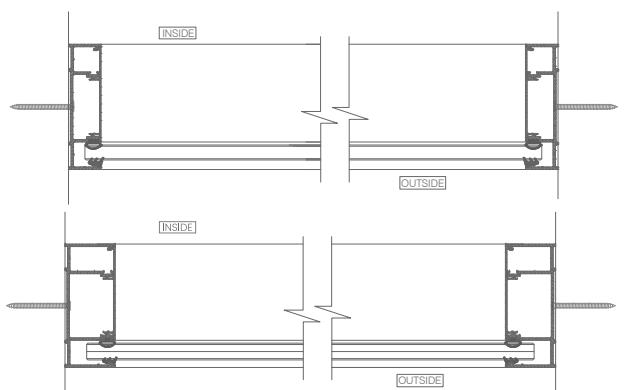
1. 100 mm deep frame for enhanced rigidity and clean lines
2. Seamless glass-to-glass joints with no vertical mullions
3. Sleek profile ideal for large-scale installations
4. Fully compatible with Vee door systems
5. Optional vertical mullions & transoms for an industrial aesthetic
6. Glass options: fluted, frosted, tinted variations for customization
7. Great for offices, meeting spaces and Collaborative spaces
8. Quick install with lasting durability



VERTICAL SECTION

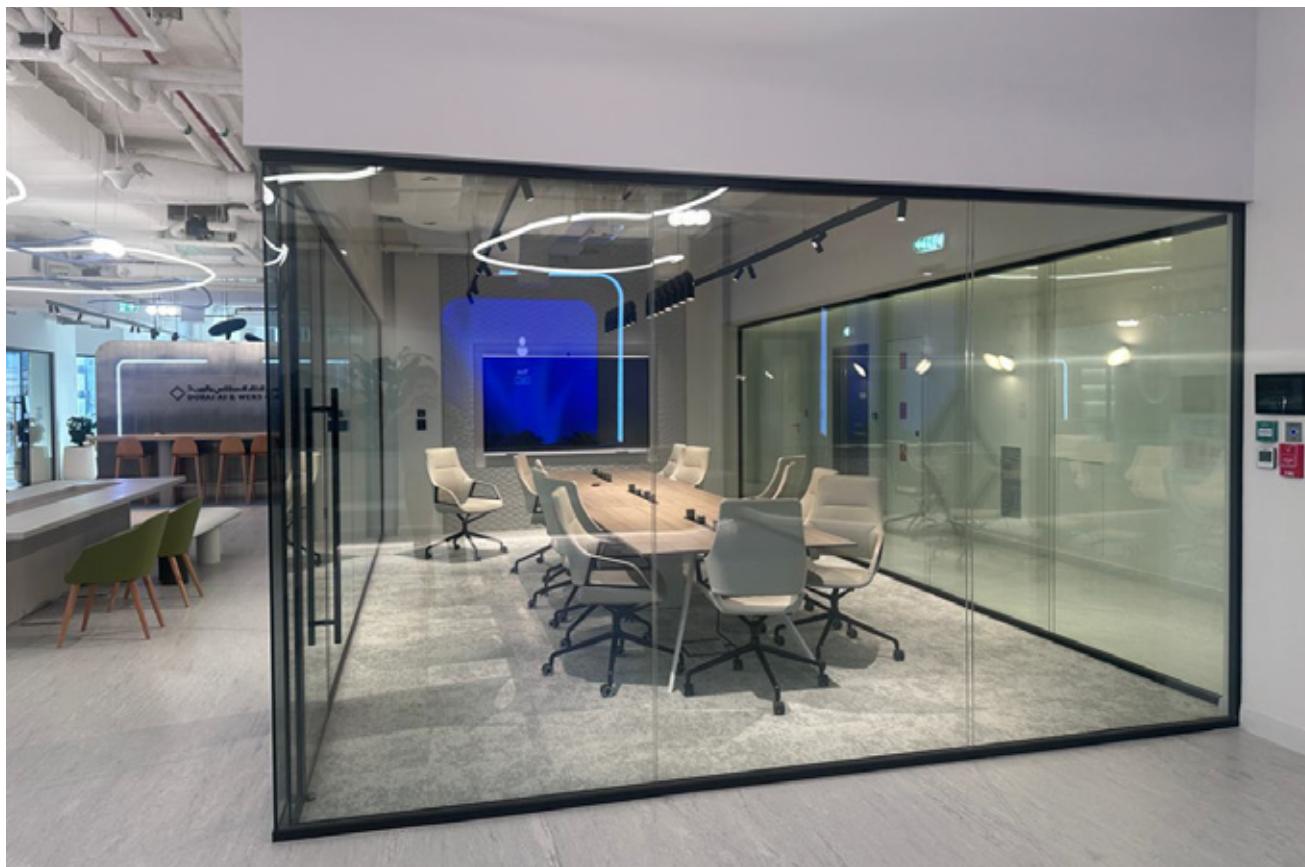
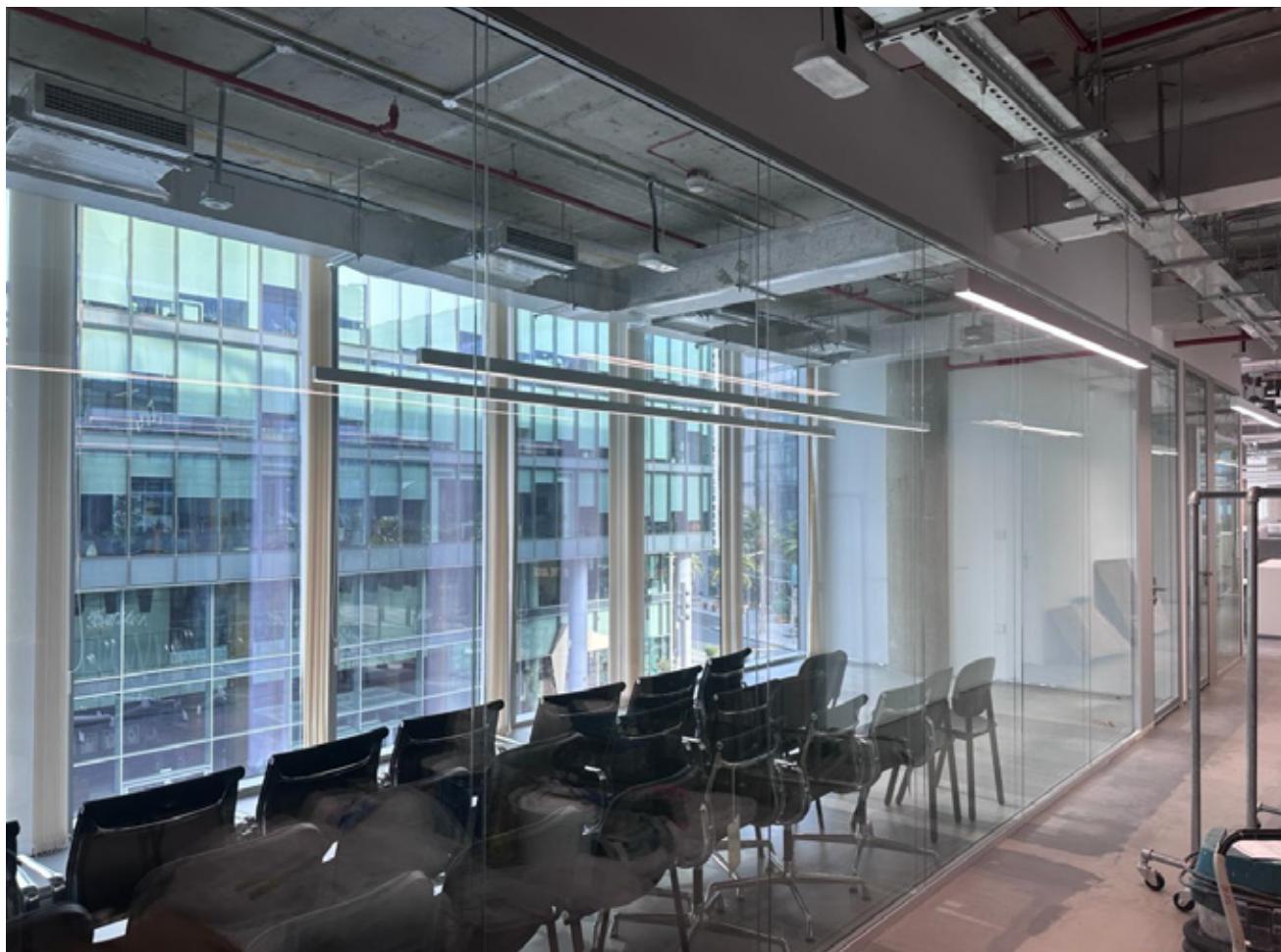


HORIZONTAL SECTION



Vee Flex 100-SG

Next-Gen Acoustic Slimline Partition



Vee Flex 70-DG

Next-Gen Acoustic Slimline Partition

Product Details

Double Glazed Partition System with Enhanced Base Profile

Designed with the same outer profile, Vee FLX Double Glazed provides improved acoustic insulation with a neat, slim-framed appearance. Architects and project teams can switch from single to double glazing without redesigning the framework maintaining visual continuity across the floorplate.

Key Features

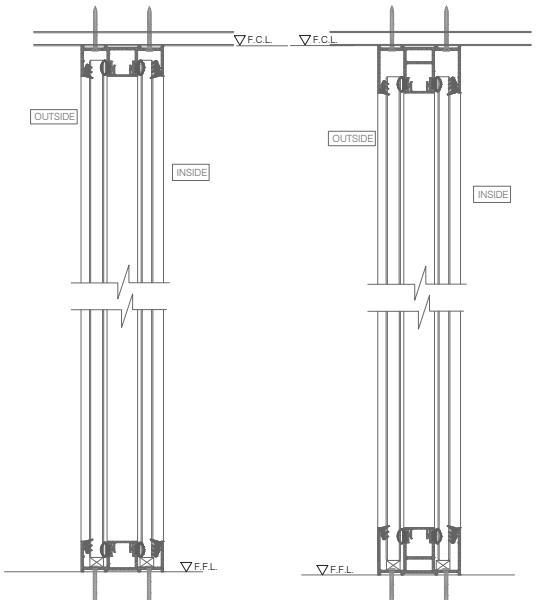
1. Profile: H-26/40 mm x W-70 mm
2. MaxPanel: H-3000xW-1200mm(subject to access)
3. Finish: Anodized / powder-coated
4. Material: High Strength T6-6063 Aluminium
5. Glass: 10-12 mm tempered, 13.52 mm laminated
6. Acoustics: Up to 40 dB (Rw)

Highlights

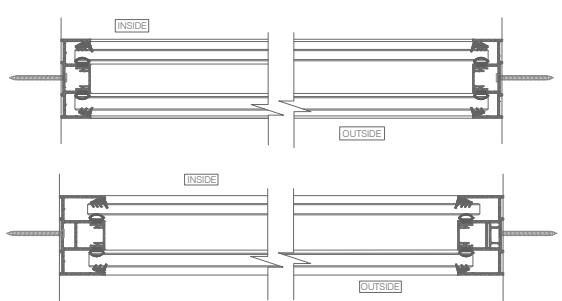
1. Excellent sealing with double-layer gasket configuration.
2. Sleek design with seamless transitions
3. Flexible design with optional mullions & transoms
4. Glass options: Clear, fluted, frosted, tinted
5. Acoustic optimization without visual bulk
6. Compatible with Vee FLX door system
7. Tool-less clip change between single/double glazing



VERTICAL SECTION



HORIZONTAL SECTION



Next-Gen Acoustic Slimline Partition

Vee Flex 70-DG



Vee Flex 100-DG

Next-Gen Acoustic Slimline Partition

Product Details

Double Glazed Partition System with 100mm Frame

Vee FLX 100 Double blends architectural elegance with performance flexibility. Its deeper frame supports dual glazing while preserving the system's clean, mullion-free look a premium solution for workspaces that balance style and silence.

Key Features

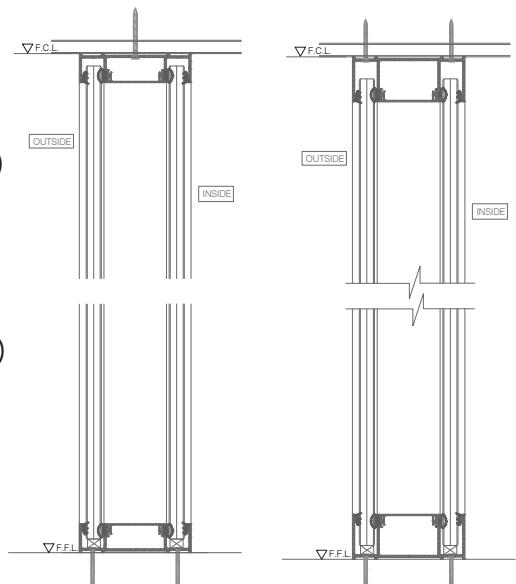
1. Profile: H-26 / 40 mm x W-100 mm
2. Max Panel: H-3000 mm x W-1200 mm (subject to site access)
3. Glass: 10–12 mm tempered, 13.52 mm laminated
4. Glass Joint: Glass-to-glass (no vertical mullions)
5. Framing: Fully framed on top, bottom, and both sides
6. Material: High Strength T6-6063 Aluminium
7. Finish: Anodized / Powder-coated (wide range of RAL shades)

Highlights

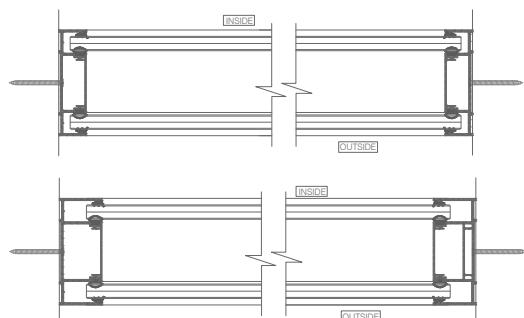
1. Double-glazing capability with sleek 100mm frame
2. Glass-to-glass joints for visual continuity
3. Enhanced acoustic insulation performance
4. Fully compatible with Vee door systems
5. Optional vertical mullions & transoms for an industrial aesthetic
6. Sound-sensitive zones in commercial interiors
7. Great for Boardrooms, Executive Suites and Private Offices
8. Durable, modular, and future-ready design



VERTICAL SECTION



HORIZONTAL SECTION



Vee Flex 100-DG

Next-Gen Acoustic Slimline Partition



Vee DOR-SG

Next-Gen Acoustic Slimline Partition

Product Details

Universal Single Glazed & Hybrid Door System

Vee DOR-SG is a sleek, versatile door solution designed to seamlessly integrate with all Vee partition systems. Whether single or double glazed, or even fitted with a wooden leaf, this system delivers premium aesthetics, acoustic insulation, and design adaptability – all in one frame.

Key Features

1. Door Type: Single Glazed / Double Glazed / Wooden Leaf
2. Door Size: W-1000 mm x H-3000 mm
3. Frame Compatibility: Vee SLIM, FLX, and FLX 100 series
4. Material: High Strength T6-6063 Aluminium
5. Glass: 10–12 mm tempered, 13.52 mm laminated
6. Acoustics: 34–36 dB (depending on glass type)
7. Finish: Anodized / Powder-coated (Custom RALs available)

Hardware Options

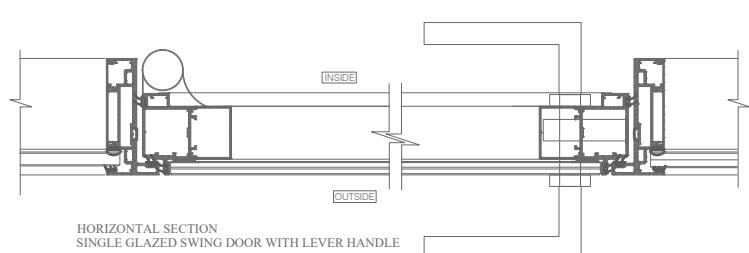
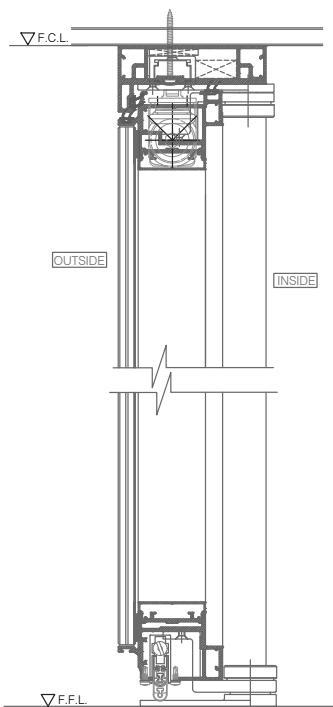
1. Handles: Lever with Mortise Lock or Vertical Pull with Dead Lock
2. Hinges & Closers: Fast-Fix Hinge, Offset Pivot, Concealed Door Closer
3. Sealing: Drop Seal & Triple-layer Silicone Gasket

Highlights

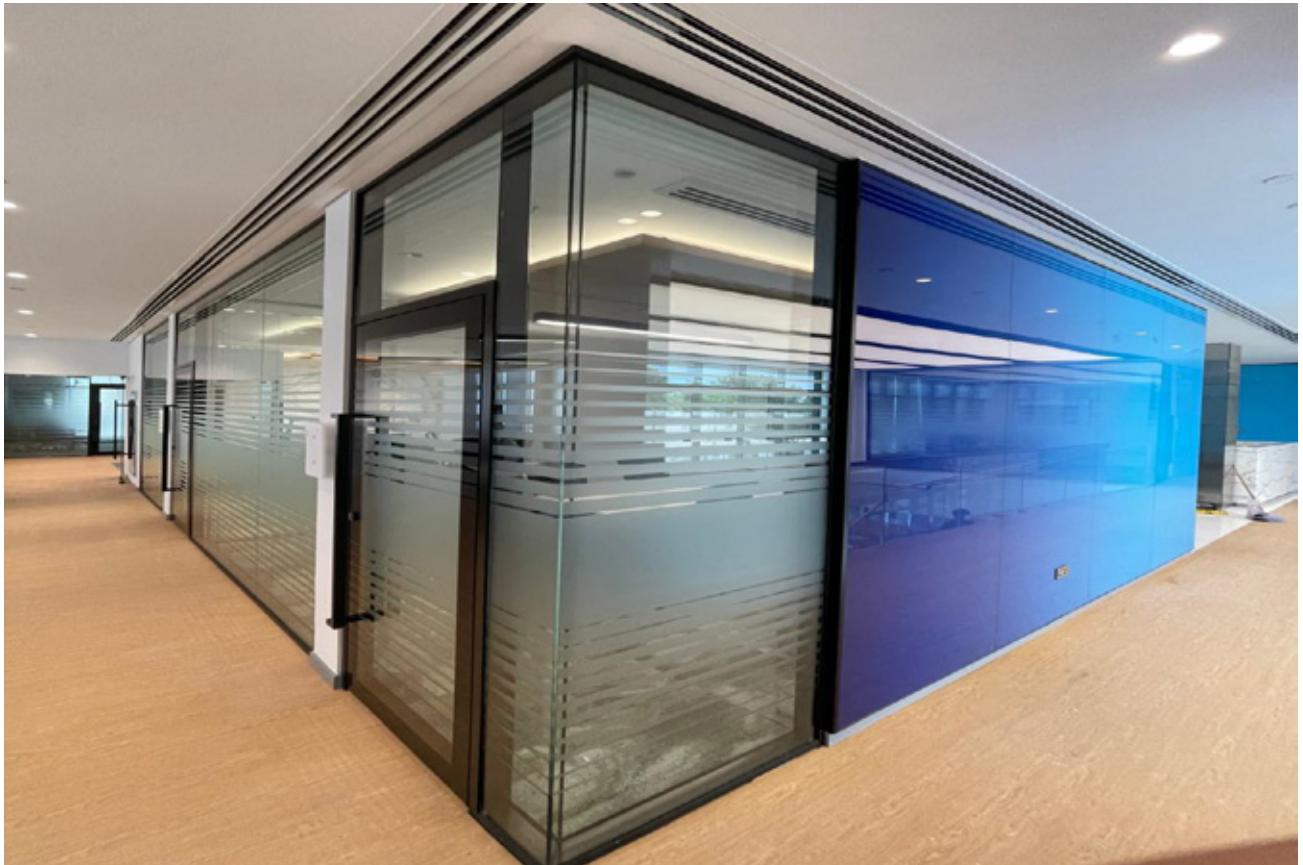
1. Same frame for both glass and wooden leaf doors
2. Ultra-slim design with refined hardware details
3. Seamless Integration: Matches seamlessly with all partitions
4. Designed with acoustic sealing for enhanced sound insulation
5. Minimal and premium appearance for any workspace



VERTICAL SECTION



Next-Gen Acoustic Slimline Partition



Vee DOR-DG

Next-Gen Acoustic Slimline Partition

Product Details

Universal Double Glazed & Hybrid Door System

Vee DOR-DG is a sleek, versatile door solution designed to seamlessly integrate with all Vee partition systems. Whether single or double glazed, or even fitted with a wooden leaf, this system delivers premium aesthetics, acoustic insulation, and design adaptability – all in one frame.

Key Features

1. Door Type: Single Glazed / Double Glazed / Wooden Leaf
2. Door Size: W-1000 mm x H-3000 mm
3. Frame Compatibility: Vee SLIM, FLX, and FLX 100 series
4. Material: High Strength T6-6063 Aluminium
5. Glass: 10–12 mm tempered, 11.52 mm laminated
6. Acoustics: 39–44 dB (depending on glass type)
7. Finish: Anodized / Powder-coated (Custom RALs available)

Hardware Options

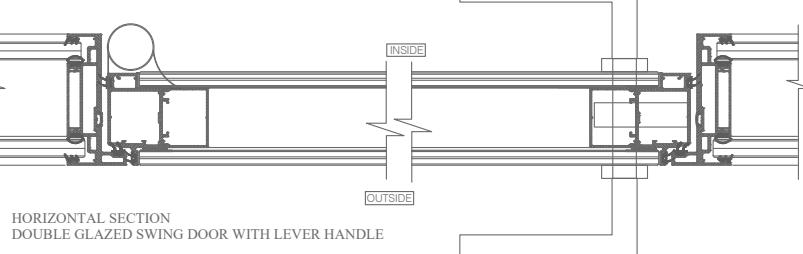
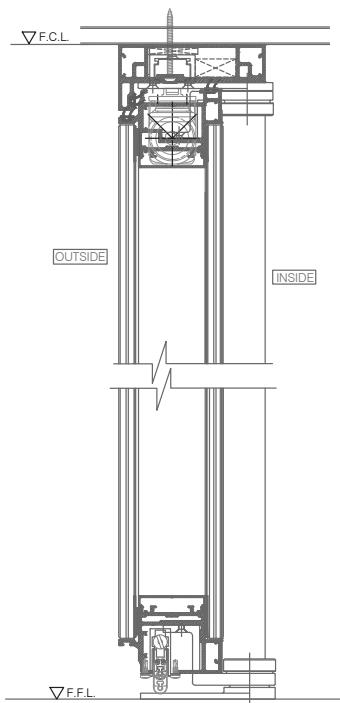
1. Handles: Lever with Mortise Lock or Vertical Pull with Dead Lock
2. Hinges & Closers: Fast-Fix Hinge, Offset Pivot, Concealed Door Closer
3. Sealing: Drop Seal & Triple-layer Silicone Gasket

Highlights

1. Same frame for both glass and wooden leaf doors
2. Ultra-slim design with refined hardware details
3. Seamless Integration: Matches seamlessly with all partitions
4. Designed with acoustic sealing for enhanced sound insulation
5. Minimal and premium appearance for any workspace



VERTICAL SECTION



Next-Gen Acoustic Slimline Partition

Vee DOR-DG



Non-Acoustic

Partition

Visit on:

www.arkilibart.com

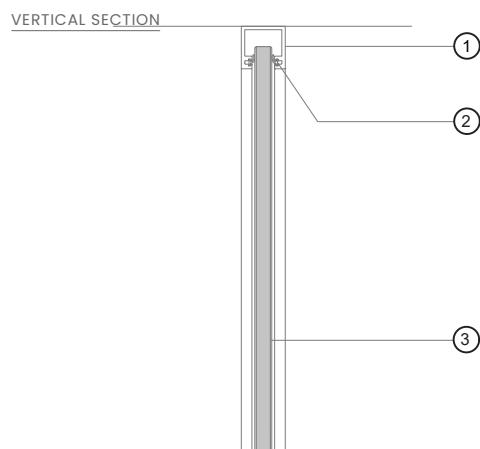
Vee S30

Single Glazed Partition

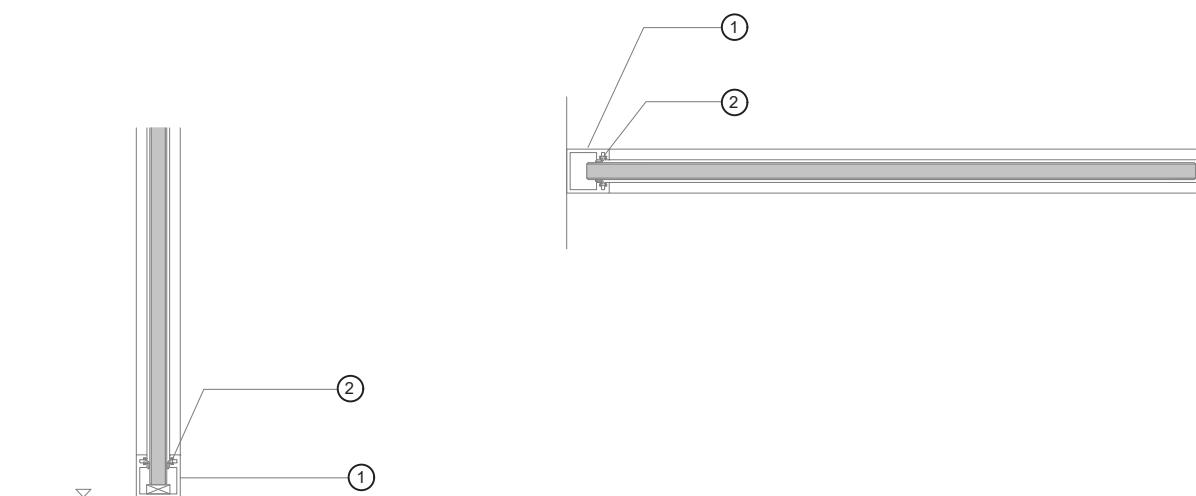
Technical Data

Key Features

1. Aluminium Profile_ S 30
2. Gasket
3. 10mm/ 12mm thick clear tempered/
Laminated glass



HORIZONTAL SECTION



Single Glazed Partition



Vee S51

Single Glazed Partition

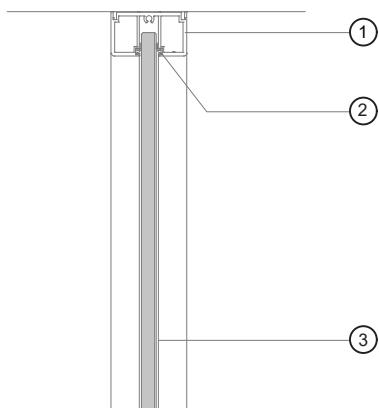
Technical Data

Key Features

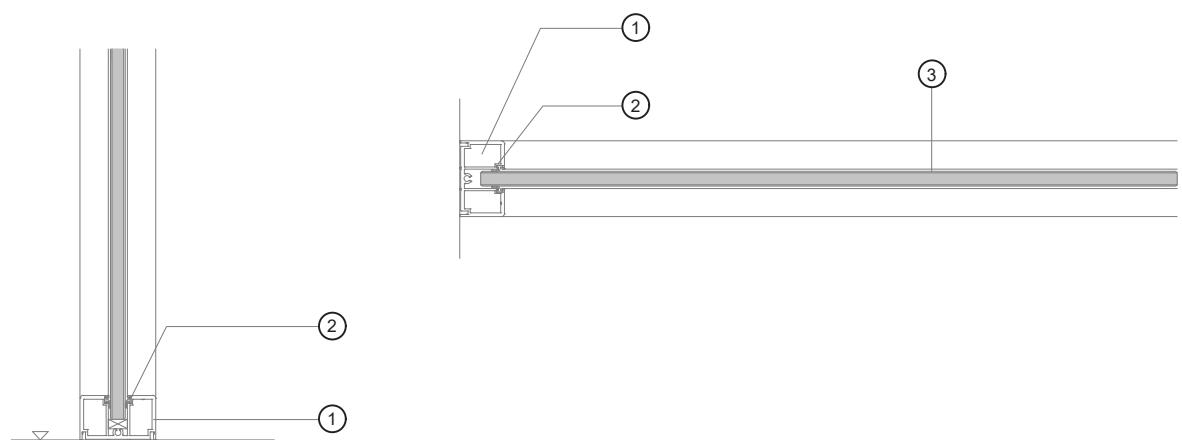
1. Aluminium Profile_ S 51
2. Gasket
3. 10mm/ 12mm thick clear tempered/
Laminated glass



VERTICAL SECTION



HORIZONTAL SECTION



Single Glazed Partition



Vee S60

Single Glazed Partition

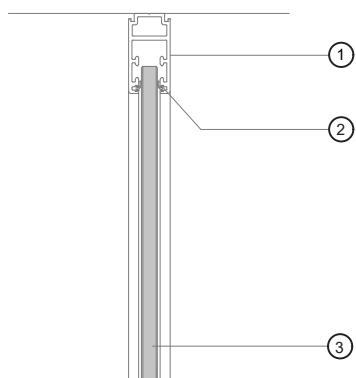
Technical Data

Key Features

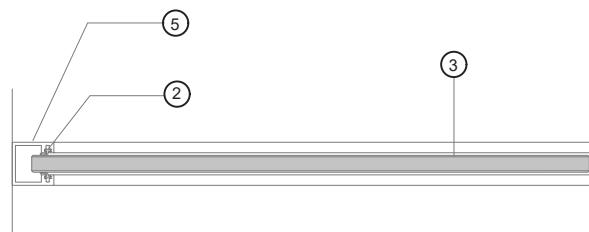
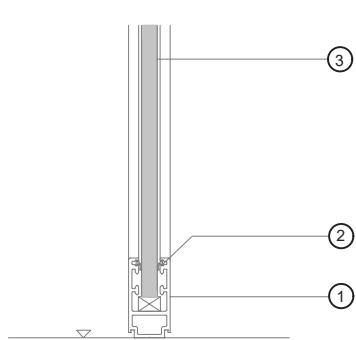
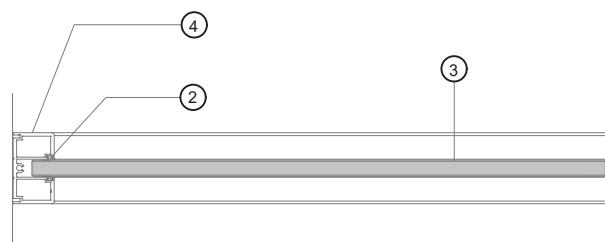
1. Aluminium Profile_ S 60
2. Gasket
3. 10mm/ 12mm thick clear tempered/
Laminated glass
4. Aluminium Profile_ S 51
5. Aluminium Profile_ S



VERTICAL SECTION



HORIZONTAL SECTION



Single Glazed Partition



Vee DRS 55

Glazed Frameless Swing Door

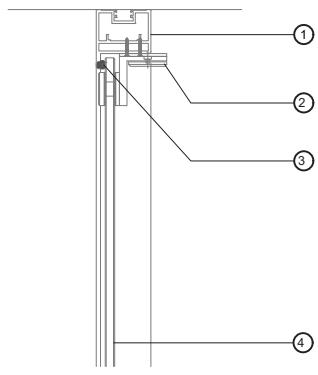
Technical Data

Key Features

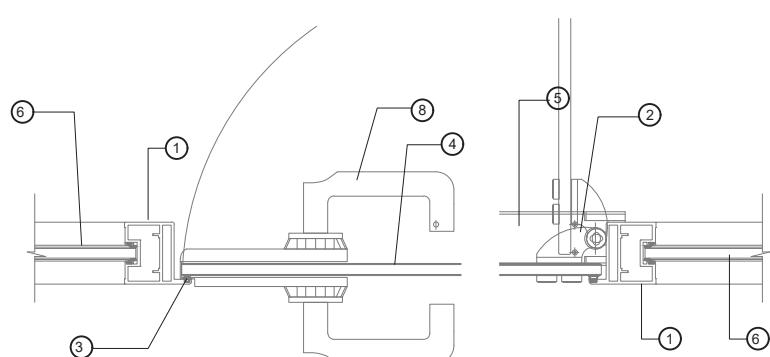
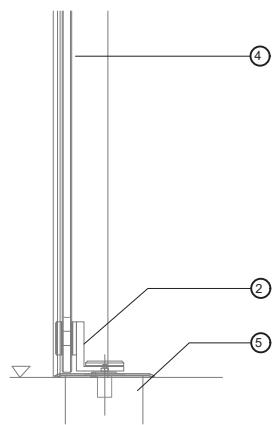
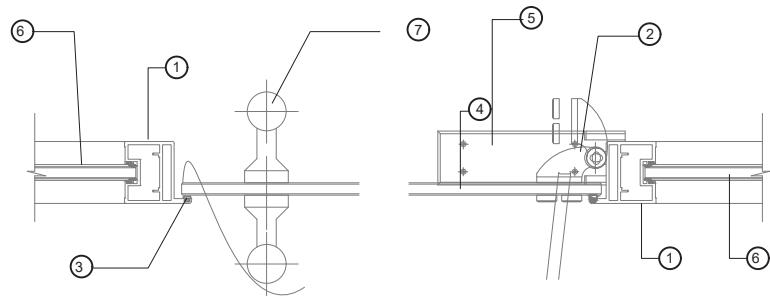
1. Aluminium Door Frame
2. Pivot hinge
3. Bubble seal
4. 10mm/ 12mm thk clear tempered glass
5. Floor machine
6. Glass panel for partition
7. SS Pull handle
8. Lever handle with Lock



VERTICAL SECTION



HORIZONTAL SECTION



Glazed Frameless Swing Door



Vee DRSL 55

Glazed Frameless Sliding Door

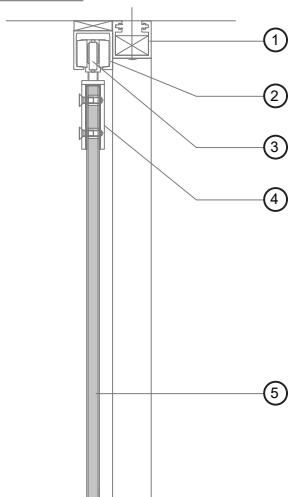
Technical Data

Key Features

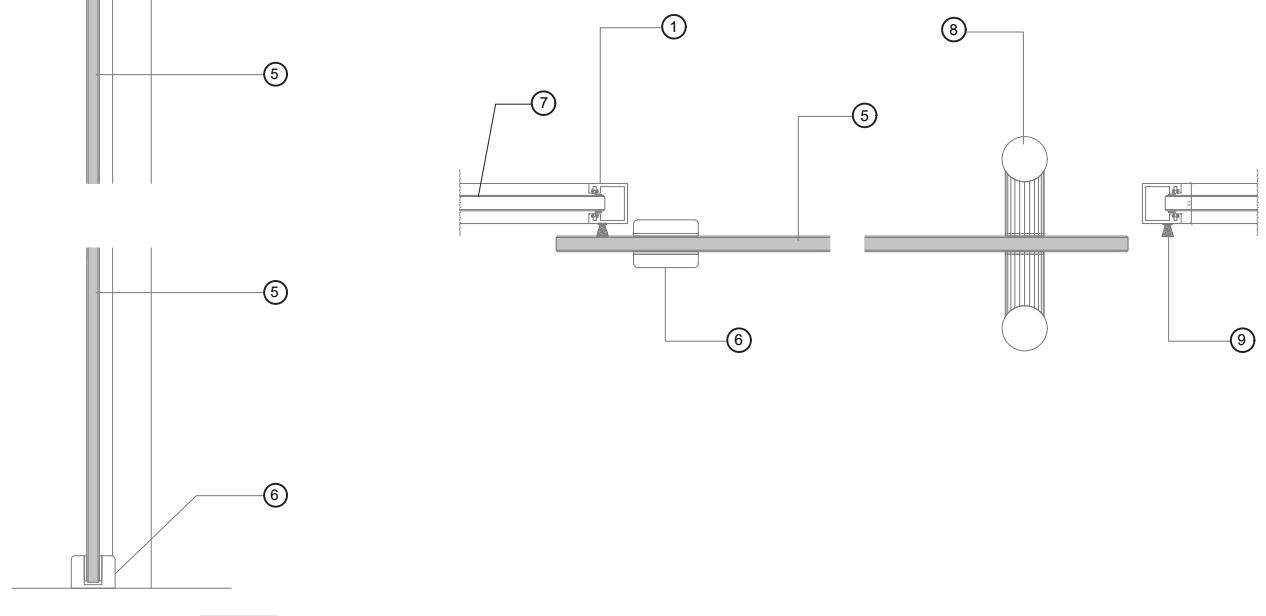
1. Aluminium Profile
2. Sliding track
3. Sliding wheel
4. Glass holder
5. 10mm/12mm thk clear tempered glass
6. Floor guide
7. Glazed partition
8. Pull handle
9. Brush seal



VERTICAL SECTION



HORIZONTAL SECTION





Glazed Frameless Sliding Door

Vee DSRL 55



Vee WDS 55

Solid Swing Door

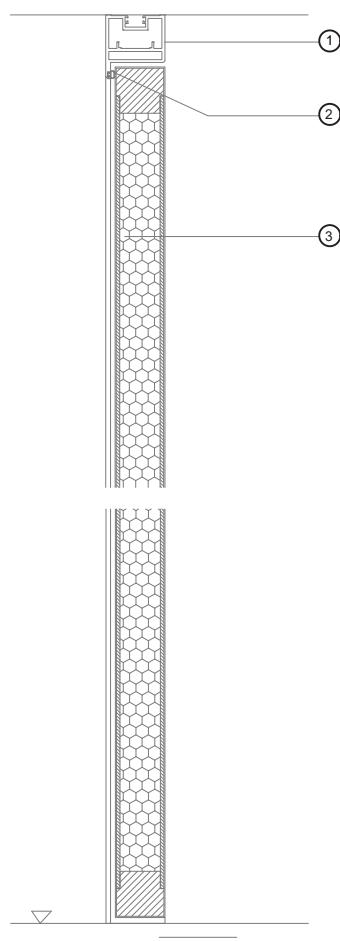
Technical Data

Key Features

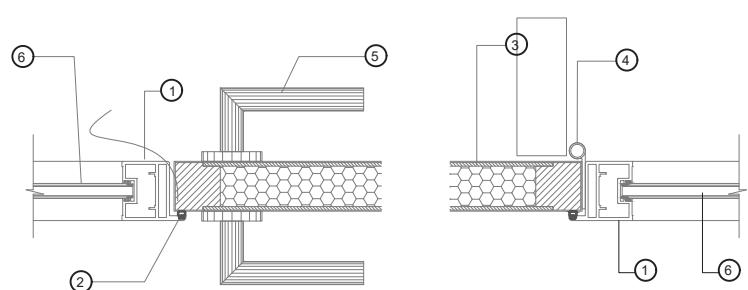
1. Aluminium Door frame
2. Bubble seal
3. Timber Door leaf -43mm thk max.
4. Hinge
5. Lever handle
6. Glass panel for partition



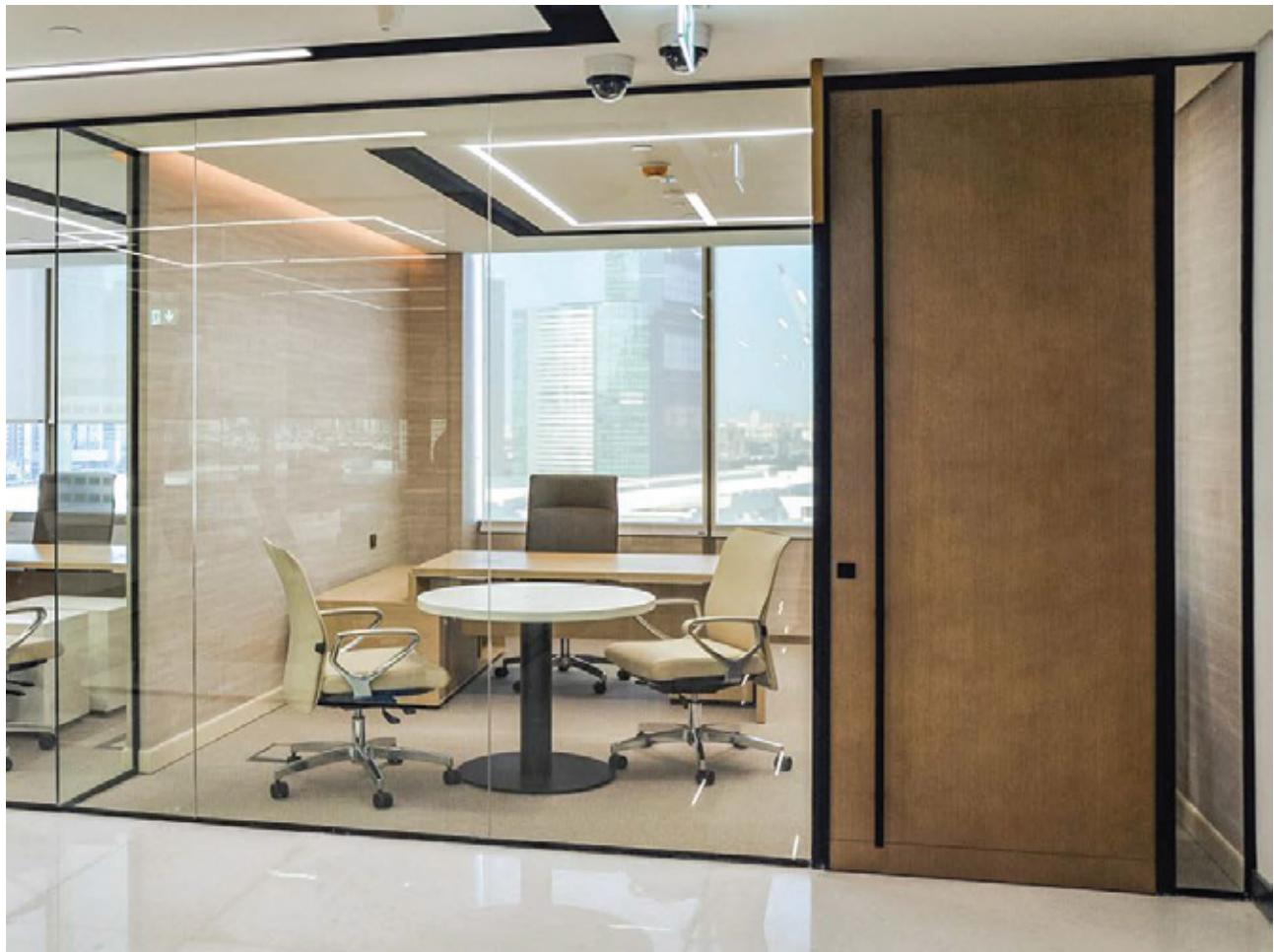
VERTICAL SECTION



HORIZONTAL SECTION



Solid Swing Door



Vee FDS 55

Glazed Framed Swing Door

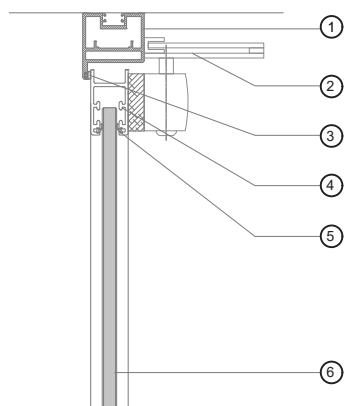
Technical Data

Key Features

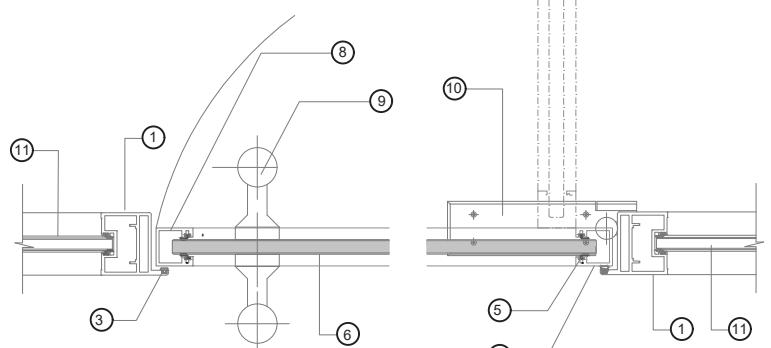
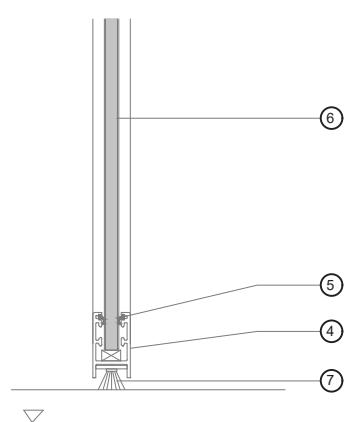
1. Aluminium Door frame
2. Door closer
3. Bubble seal
4. Aluminium Door leaf frame (Top & Bottom)
5. Gasket
6. 10mm/ 12mm thk clear tempered glass
7. Drop seal
8. Aluminium Door leaf frame (on vertical)
9. SS Pull handle
10. Floor machine
11. Glass panel for partition



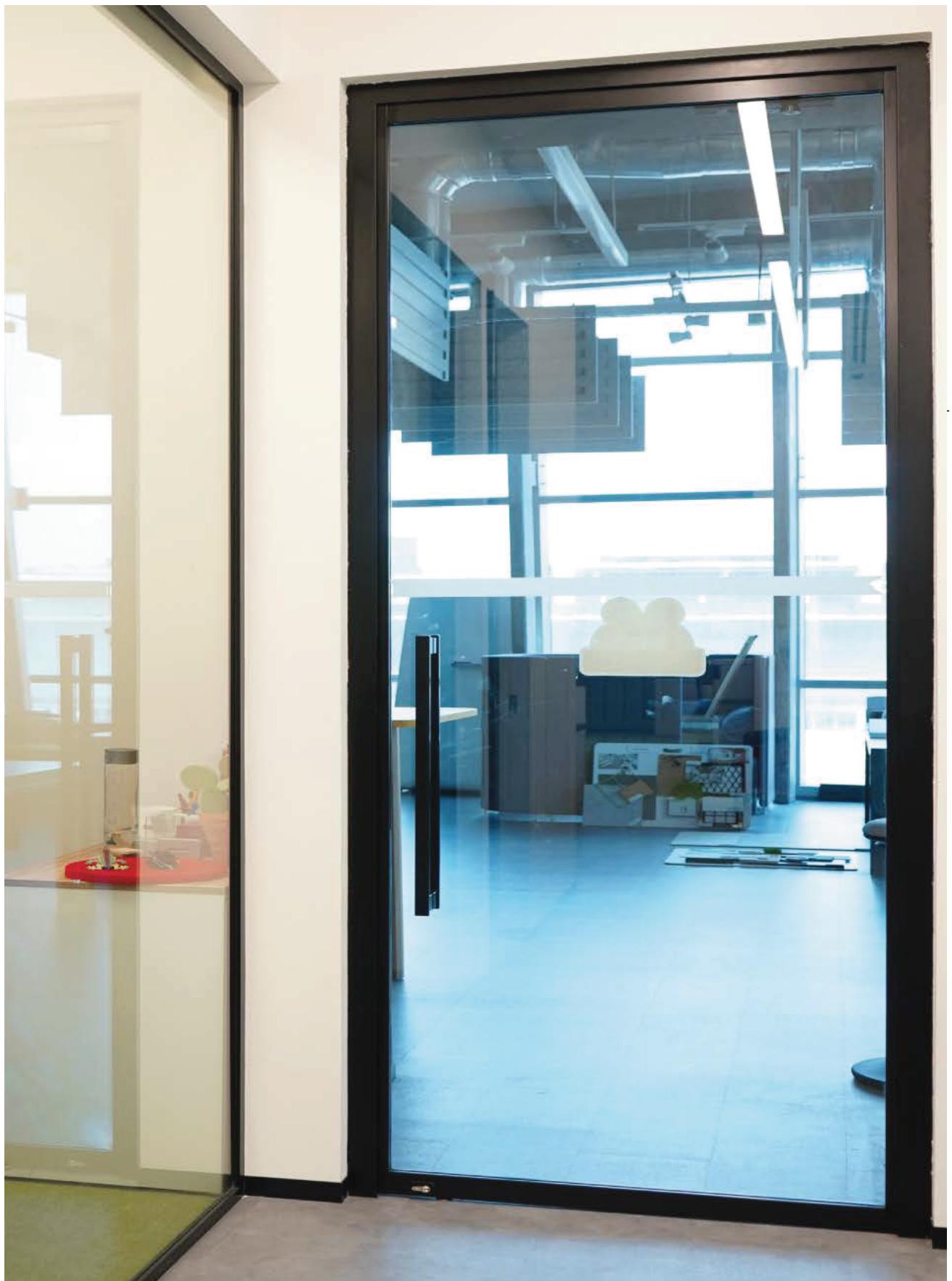
VERTICAL SECTION



HORIZONTAL SECTION



Glazed Framed Swing Door





Address

Office 407, Onyx Tower 1, Sheikh Zayed Road,
The Greens, Dubai, UAE

Contact

P : +971 4 252 8903
E : info@arkilibart.com
W : www.arkilibart.com