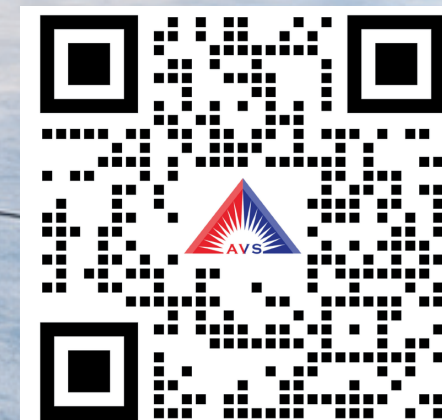




AVS INDUSTRIAL SOLUTIONS LLP





Engineering Safety. Delivering Reliability.

AVS Industrial Solutions LLP is a specialized provider of industrial, commercial and residential entrance systems and passive fire protection products designed for modern infrastructure and high-performance facilities.

With 14 years of industry experience, AVS delivers complete solutions, including supply, installation, automation and maintenance of industrial doors, dock equipment, fire-rated doors and related products.

Our solutions are used in warehouses, factories, hospitals, data centers, commercial buildings, pharmaceutical units, government projects where safety, durability and performance are critical.



**Reliable Solutions for Industrial,
Commercial & Infrastructure Projects.**



SAFETY



RELIABILITY



INSTALLATION



MAINTENANCE



SOLUTIONS



SUPPORT

The AVS Approach

At AVS Industrial Solutions LLP, we believe that safety systems should not only meet standards but exceed expectations.

Our approach focuses on providing complete life cycle solutions from understanding project requirements to final installation and long-term service support.

We collaborate with trusted global manufacturers and certified suppliers to deliver products that offer maximum strength, smooth operation and dependable performance.



**One Partner.
Complete Safety & Entrance Solutions.**



Leadership & Vision

Engineered Safety. Trusted Leadership.

“Protecting lives through engineered safety”

Our leadership is guided by a clear and forward thinking vision to set new benchmarks in fire safety and protection. We are dedicated to delivering high-performance fire door solutions that seamlessly combine innovation, reliability and regulatory compliance.

With safety at the core of everything we do, we prioritize durability, precision engineering, and continuous improvement to ensure long term protection for every project we undertake.

Our commitment goes beyond products. We aim to safeguard lives, assets, and infrastructure. Focused on advanced passive fire protection systems, our solutions are engineered to effectively contain fire and smoke, reducing risk and limiting potential damage.

Through constant innovation and technological advancement, we strive to enhance building safety standards and contribute to a safer more secure future.



Abhishek Sambhaji Shinde
Partner



Vikram Ashok Shinde
Partner

Company Growth Journey

From Installation Expertise to Industrial Leadership



Our Trusted Technology Partners

CURATED EXCELLENCE. GLOBAL STANDARDS. TRUSTED PERFORMANCE.

AVS Industrial Solutions LLP works with leading global manufacturers to deliver high performance doors, dock systems and fire protection solutions.

Shakti **HÖRMANN**

ASSA ABLOY

vetrotech
SAINT-GOBAIN

Supreme®
Metwood



INDUSTRIAL DOORS



DOCK SYSTEMS



FIRE PROTECTION SOLUTIONS



Fire Rated Door

Certified protection
for fire safety



Multipurpose Door

Versatile for commercial,
industrial and residential use



Glazed & Partition Door

Modern design with visibility
and sound control



Fire Curtain

Automatic gravity fail-safe
fire protection



Clean Room Door

Hygienic and airtight design
for controlled environments



Dock Shelter

Sealed loading for energy
and protection



Dock Leveler

Smooth and safe
loading operations



Sectional Door

Vertical opening,
space saving design



Rolling Shutter

Strong security
and durability



High Speed Door

Fast operation
for efficiency



Automatic Sliding Door

Smooth touchless
access



Fire Resistance
protection



Automatic
operation



High performance
movement



Safety and
protection



Engineering
precision



Clean room
compatibility



Heavy duty
compatibility

EZDoor Series **Fire Rated Door**

Contract Fire Rated Doors

Modern cost effective door solutions designed for commercial and industrial applications with focus on quick delivery and practical performance.

Standard Fire Rated Doors

Options with Dead Lock, Sash Lock, Panic Bar.

Colors

RAL 9001 | RAL 7040 | RAL 3020

1000 x 2100	1000 x 2400
1200 x 2100	1200 x 2400
1500 x 2100	1500 x 2400
1800 x 2100	1800 x 2400



**Immediate Delivery (24 hrs)**

**Durable Finish**

**Affordable Pricing**

**Easy Installation**





Steel Fire Door (Insulated)



Steel Fire Door (uninsulated)



Glazed Fire Door / Partitions



Residential Door

Fire & Safety Door Program

manufacturer of certified fire rated safety doors designed for commercial, industrial and residential applications, ensuring compliance with fire standards and reliable performance

- **Steel Fire Doors (Insulated / Uninsulated)**
- **Glazed Fire Doors & Partitions**
- **Residential Doors**



Up to 120 min fire rating
(IS / BS certified)



Certified Safety



Durable Construction



Emergency Exit Ready



Reliable Performance

INSULATED

-  • 120 Min Fire Rating
-  • ISI Certified
-  • Insulated Core
-  • High Performance



MAXIMIZED THERMAL PROTECTION & ENHANCED SAFETY.

UNINSULATED

-  • Durable Build
-  • Cost Effective
-  • Fire Protection
-  • Low Maintenance



RELIABLE PERFORMANCE & ECONOMIC VALUE

FIRE RATED STEEL DOORS

Industrial Door Program

Global Technology Partner

Global German manufacturer known for premium communication, industrial and residential door using warehouse, logistic parks, hospitals, and various infrastructure segments, delivering high performance engineering solutions.

Sectional Door

High speed Door

Fire Rate / Non Fire Rated
Rolling shutter

SB / DD Insulated
Rolling shutter

loading bay equipment -
Dock Leveler & Door Shelter



Up to 240 min fire rating



German Engineering



Thermal Insulation



Smooth Operation



Durable Build



Custom Automation

Industrial Sectional Doors

Model: SPU F42

USP: Thermal Efficiency & Wind Resistance



THERMAL EFFICIENCY

*Optimal energy savings
and climate control.*



WIND RESISTANCE

*Withstands high wind
loads and storms.*



HIGH DETAIL INSULATION

*Superior layered construction
for performance.*



HIGH-SPEED DOORS

Logistics Optimization



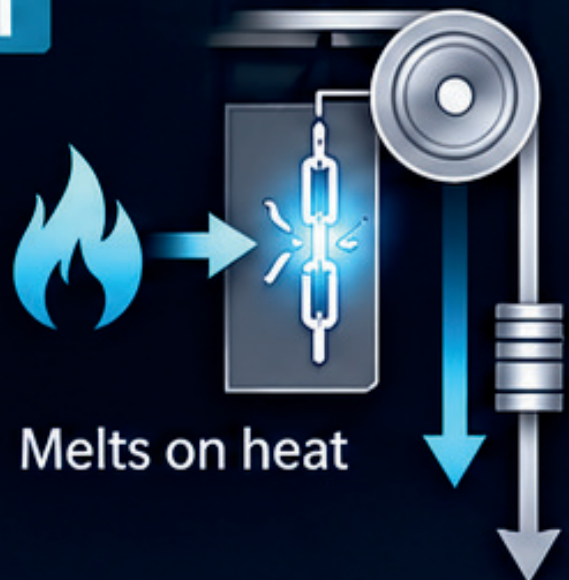
UP TO
2.5 M/S
OPENING SPEED

Fire Rated Rolling Shutter

USP: AUTOMATIC HEAT TRIGGERED CLOSURE

These shutters use high reliability fusible links that melt at a predetermined temperature to release the brake, automatically lowering the heavy shutter and creating a smoke and fire resistant barrier.

1



Melts on heat

2

Auto close
on heat trigger

CE
Certified

cULUS
FIRE RATED
LISTED



Loading Technology:
Stability, Efficiency, Safety.

Automatic Entrance System

Global Technology Partner

Global technology in entrance automation solutions for commercial buildings, delivering advanced, safe and efficient access systems.

- Sliding Doors
- Swing Doors
- Revolving Door
- Hermetically Sealed Doors (Operation Theater Applications)



Smart Automation



Energy Efficient



Safe & User Friendly



Modern Design



Advanced Sensors

Sliding Door Systems (SL500)

USP: Intelligence in Motion (Heavy Duty)

Intelligence
in Motion

SL 500

SL500

SL500

SL500



A modern office interior featuring large glass windows and doors. The space is bright and airy, with a polished floor and white walls. A person in a suit is walking in the background, and a potted plant is visible on the left. The text is overlaid on a white rectangular background in the center.

Ultra-realistic

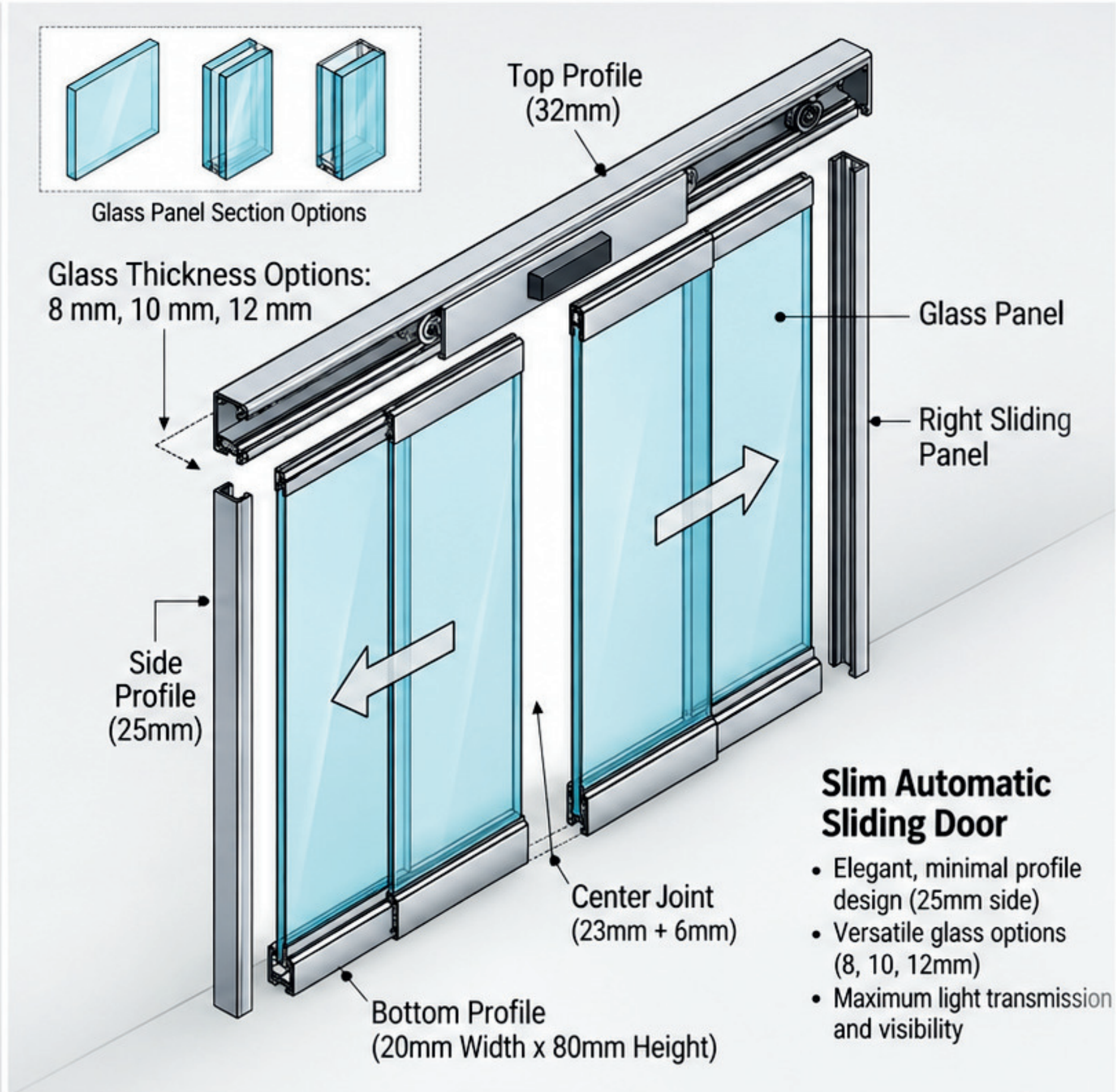
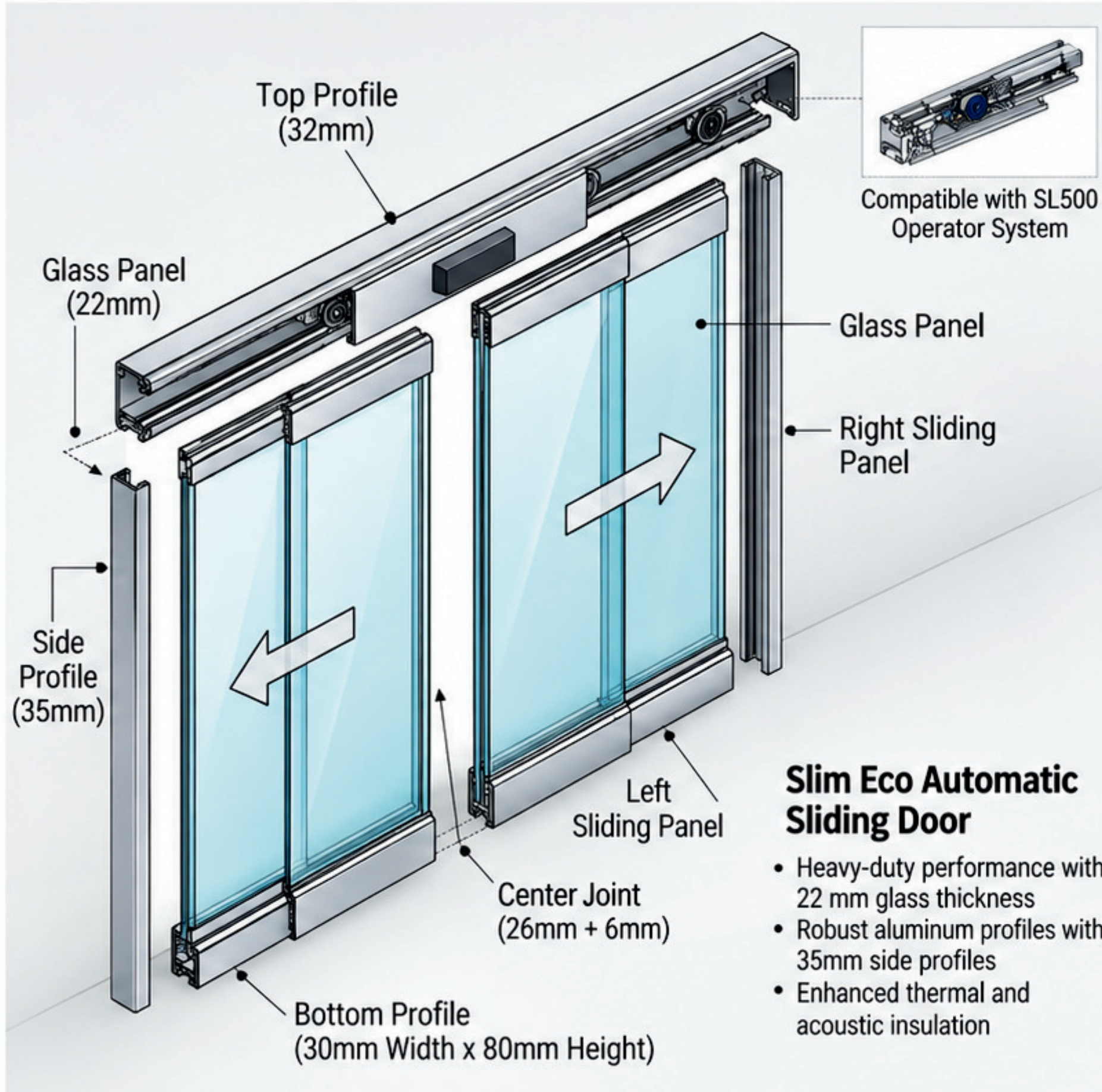
Ultra-thin aluminum framers
automatic. sliding glass

Essential Series (SL300)

USP: Compact Architectural Integration

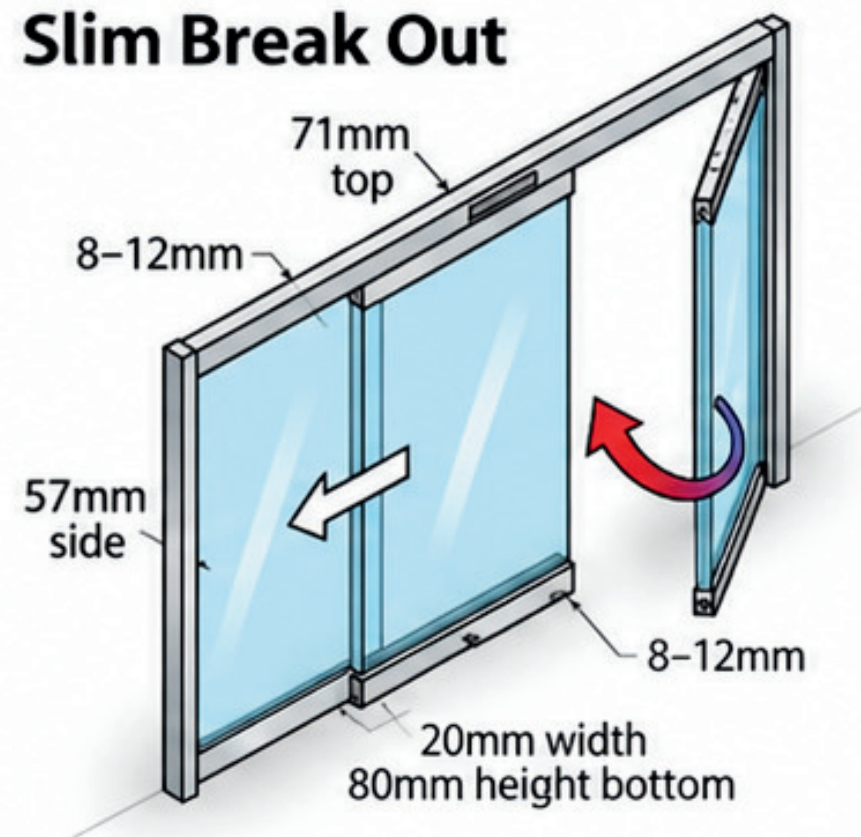
Automatic Sliding Glass Door Systems

Slim Series

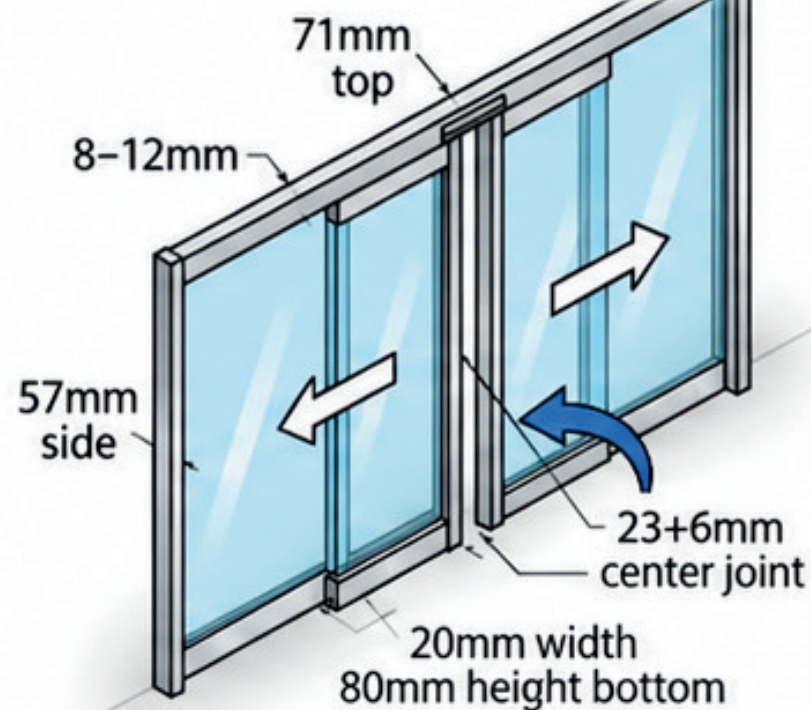


Advanced and Safety Systems

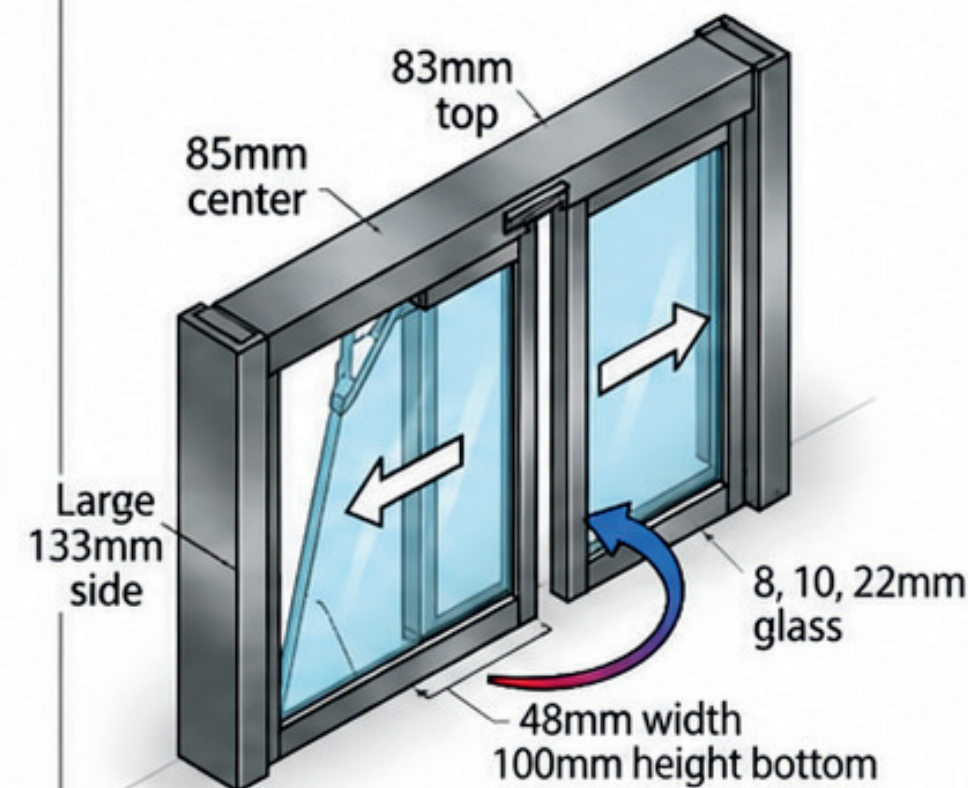
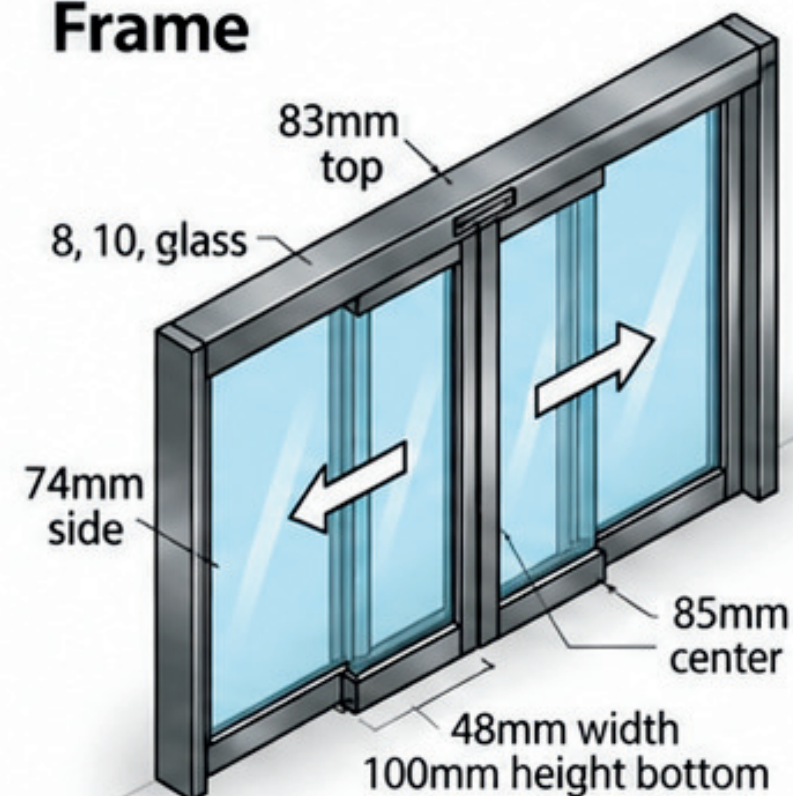
Slim Break Out



Slim Reverse Break Out



Frame



Slim Break Out automatic sliding door

- Panels slide and swing open for emergency exit
- Versatile glass options (8-12mm)

Slim Reverse Break Out system

- Reverse swing direction clearly indicated
- Compatible with specific architectural needs

Frame automatic system

- Heavy aluminum frame design
- Suitable for thicker glass options (up to 22mm)

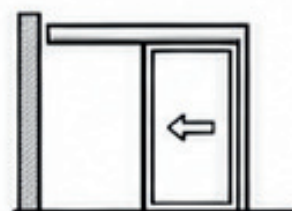
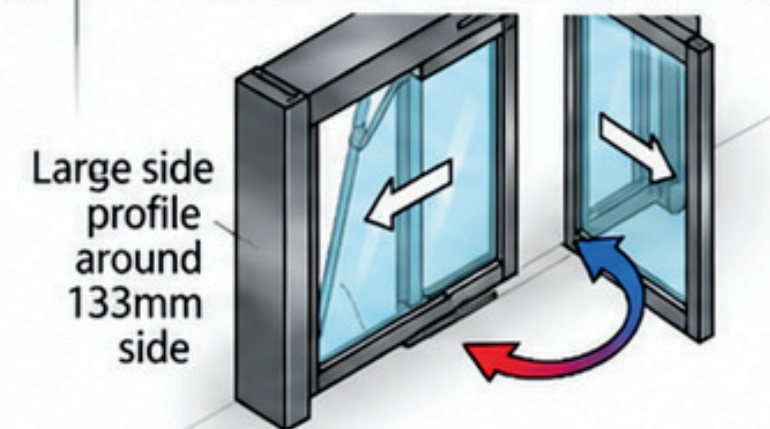
Frame Break Out system

- Framed doors with emergency swing
- Robust profile for safety and security

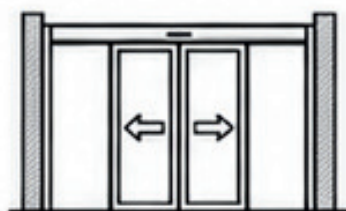
Minimal sliding door on eaw stanate finished systems to advaatc sliding door inretakes and procise magtir, cluns and overeather oority.

Minimal sliding door systems via mechanei-design indicated, compatible welh anmada with specific onyraterme any architectural needs.

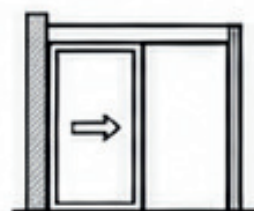
Aimortic automatic sliding door systems ar suitable for matte finished aluminium and mattl-termors.



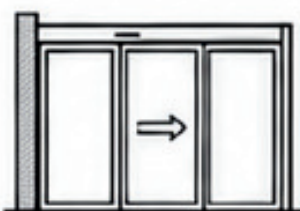
Single Sliding Door
Wall Mounted



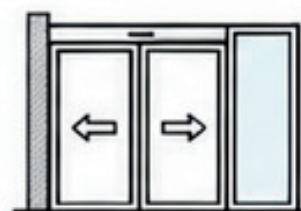
Double Sliding Doors
Wall Mounted



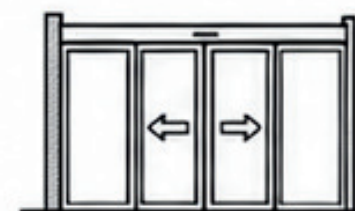
Door with Side
Screen Single



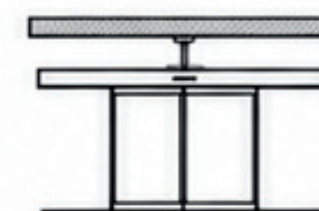
Door with Side
Screen Single



Door with Side
Screen Single



Doors with Side
Screens Double



Beam Mounted
System



Beam Mounted
with Overlight



Supreme[®] Metwood

SAFETY. STRENGTH. ELEGANCE.

Supreme Metwood Wooden Fire Rated Doors combine advanced fire protection technology with natural elegance. Designed for modern buildings, these doors deliver certified safety, durability and premium aesthetics.

FIRE RATING OPTIONS



60
MINUTES

45mm THICKNESS



120
MINUTES

55mm THICKNESS

- ✓ TESTED FOR STABILITY
- ✓ INTEGRITY PROTECTION
- ✓ THERMAL INSULATION

PREMIUM CONSTRUCTION



HARDWOOD
MIRANDI / TEAK
FRAME



HIGH DENSITY
FIRE RATED
CORE



THERMAL
INSULATION
PROTECTION

FINISH & DESIGN OPTIONS



TEAK VENEER
FINISH



DECORATIVE
LAMINATES



WOOD GRAIN
FINISH

IDEAL FOR



HOTELS &
HOSPITALITY



HOSPITALS &
HEALTHCARE



CORPORATE
OFFICES



COMMERCIAL
BUILDINGS



RESIDENTIAL
PROJECTS



FIRE
PROTECTION
YOU CAN
TRUST

FIRE DOOR
KEEP CLOSED

CERTIFIED STANDARDS



IS 3614:2021
COMPLIANT



BS 476
PART 20 & 22
TESTED



MEETS NATIONAL
& INTERNATIONAL
FIRE SAFETY
REQUIREMENTS



- PREMIUM WOOD
FINISH
- FIRE RATED
INSULATION CORE
(MINERAL WOOL)
- SOLID WOOD
FRAME

KEY ADVANTAGES



CERTIFIED
FIRE SAFETY



PREMIUM
AESTHETICS



BUILT FOR
DURABILITY



FULLY
COMPLIANT



ARCHITECT & BUILDER
PREFERRED SOLUTION

PROTECTING LIVES. ENHANCING SPACES.

Fire & Smoke Curtain Systems

Technology Partner

Manufacturer of advanced fire and smoke curtain systems, delivering high performance protection solutions engineered for technical excellence and reliable safety.

- Automatic Fire Curtains
- Automatic Smoke Curtains
- Fixed Fire Curtains
- Fixed Smoke Curtains



240 min
fire resistance



CE
certified



large coverage
area



safety sensors
integration



custom CAD
design

Automatic Fire Curtains (WFC)

USP: 240-Minute Invisible Barrier

[HIDDEN STATE]

Retracted into discrete ceiling headbox

MAINTAINS OPEN-PLAN DESIGN

Clear paths for daily traffic and light

[NORMAL OPERATION]

[DEPLOYED STATE]

Specialized multi-layer insulated fabric barrier

COMPARTMENTATION SEAL

- Prevents fire and smoke transfer between zones

STAINLESS STEEL MESH CORE
with HEAT SHIELDING

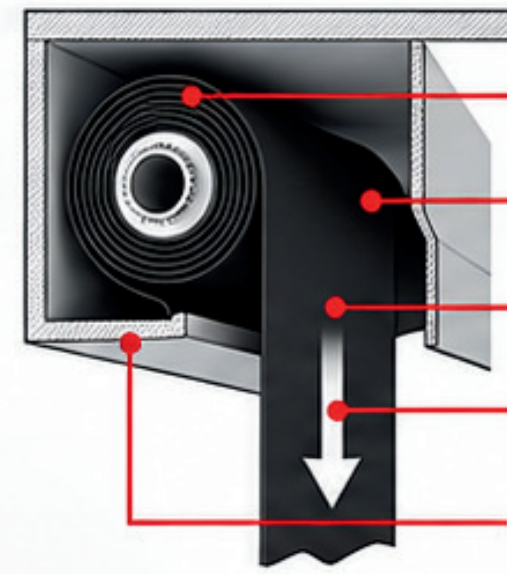
WEIGHTED BOTTOM BAR

Ensures perfect, reliable seal to the floor

**240-MINUTE
RESISTANCE**
(4-hour fire
barrier)

Automatic Smoke Curtain (WSC)

Smoke detector
sensor detects smoke



Motorized Roller System

Motorized Roller System

D120 Curtain Material

Deployment Arrows

Detection/Activation Signal

D120

D120 RATING:
INTEGRITY &
SMOKE CONTAINMENT
(120 MINS)

Deployed WSC unit

Curtain
Deployment

D120
RATING:
INTEGRITY &
SMOKE
CONTAINMENT
(120 MINS)

Smoke
Contained
to Zone 1

Safe Zone 2:
Smoke-Free Area

Fire Zone 1

Gate
A12

Baggage
Claim

Gate
A12

Baggage
Claim

Engineering Excellence: Fire & Safety Curtain USP

Utilizing advanced manufacturing and materials for certified fire rated curtains, ensuring reliable deployment and compliance for commercial and industrial applications.

- | Stainless Steel Reinforced Stitching
- | Precision Italian Punching & Perforation
- | Automated Control & Deployment
- | Multi Layered Fire Barrier Material



Certified Fire Rating
(Up to 120min)



Stainless Steel Reinforced
(Durable Build)



Precision Perforation
(Reliable Performance)



Verified Safety
Standards



Global Trust &
Collaboration

GRAVITY FAIL-SAFE FIRE CURTAIN OPERATION

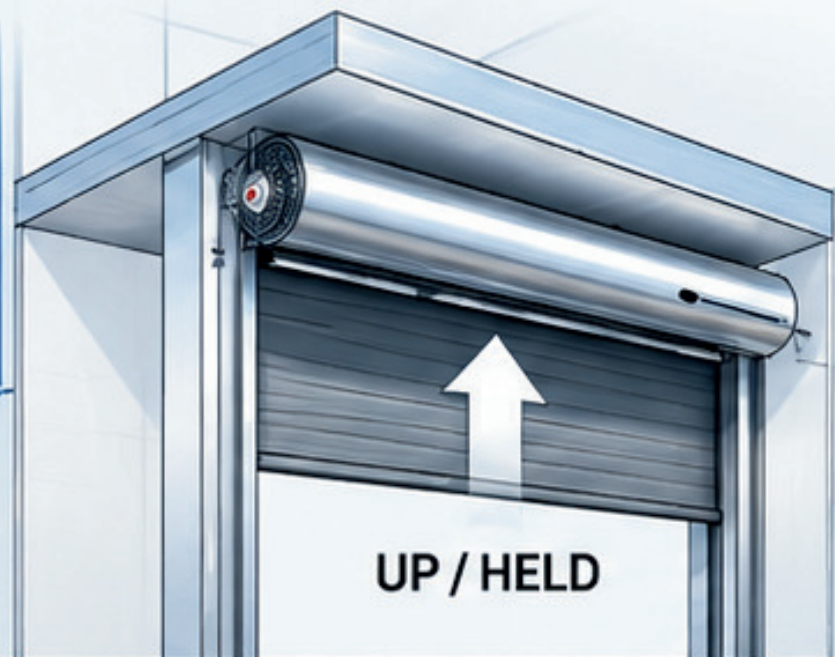
ENGINEERED RELIABILITY DURING POWER FAILURE



POWER ON
(230V AC)



Building Power
(230V AC)



UP / HELD

NORMAL BUILDING OPERATION (WITH POWER)



Sleek Retracted
Ceiling Unit



Electromagnet Engaged
(Holds Curtain Up)

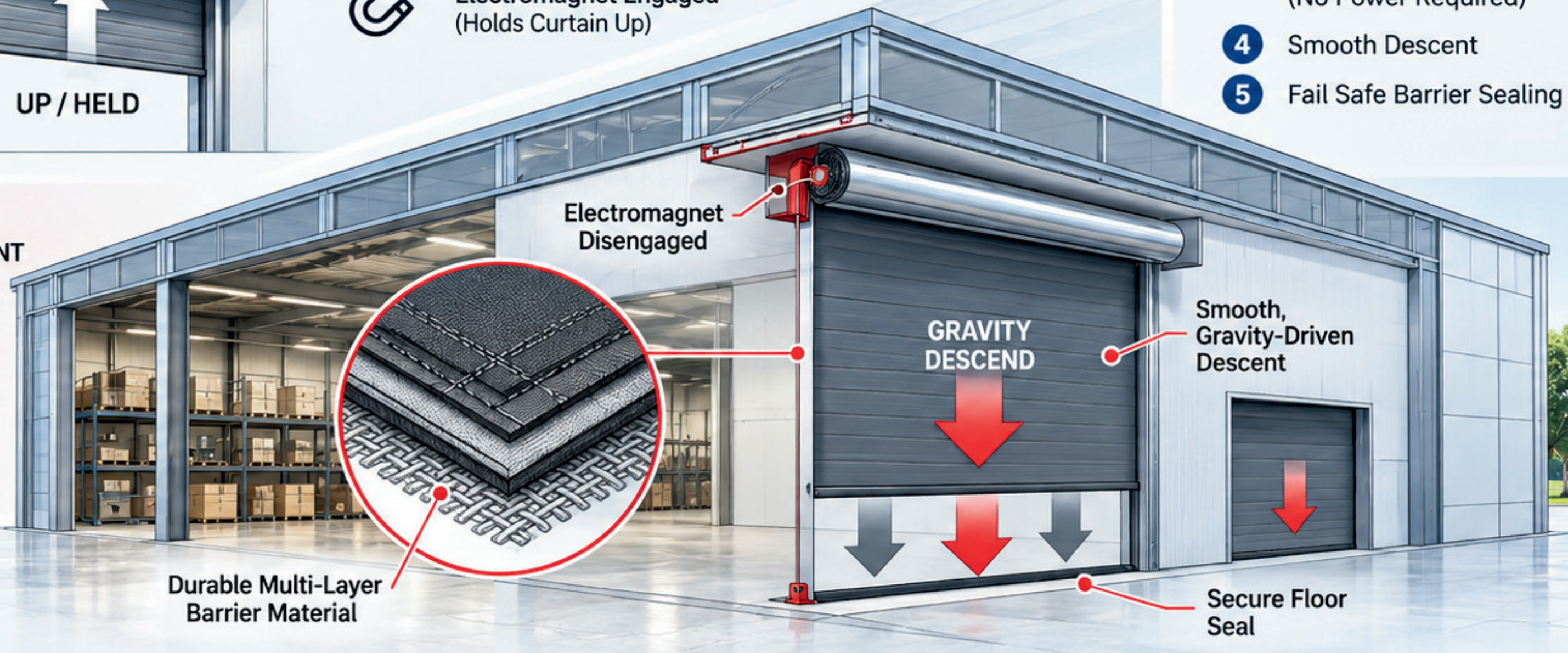
DEPLOYMENT PROCESS

- 1 Building Power Loss
- 2 Electromagnet Disengages
- 3 Gravity Driven Deployment (No Power Required)
- 4 Smooth Descent
- 5 Fail Safe Barrier Sealing

POWER FAILURE & GRAVITY FAIL-SAFE DEPLOYMENT



Power Failure
(0V)



Certified Fire Rating
(Up to 120min)



Stainless Steel Reinforced
(Durable Build)



Precision Perforation
(Reliable Performance)



Verified Safety
Standards



Global Trust &
Collaboration

Why Choose AVS

Integrated Expertise. Trusted Execution. Proven Performance.

AVS delivers more than products, we deliver complete life safety ecosystems. By combining globally trusted technologies with deep on-ground expertise, we ensure every project meets the highest standards of safety, performance, and reliability.

-  • End to End Lifecycle Solutions
-  • Global Technology Partnerships
-  • Compliance with IS & International Standards
-  • Custom Engineered Project Solutions
-  • Single Point of Responsibility



Client Centric Approach

We work closely with architects, consultants, and project teams from the early design stage to final execution. Our approach ensures seamless integration, efficient coordination, and long term performance support.



Early stage
consultation



Technical
specification support



On site execution
expertise



Dedicated
after sales service



HOW AVS WORKS

One Partner. Total Lifecycle Control.

AVS simplifies complex safety requirements through a structured and seamless execution model ensuring consistency from concept to completion.

Main Focus – Lifecycle Infographic



“We handle the complete safety lifecycle across all solutions ensuring long-term reliability, compliance and peace of mind.”

Trusted Across Industries

Delivering advanced fire safety systems, high-speed industrial entrance solutions, comprehensive automation, and passive fire protection to leading organizations across multiple industries. Our commitment to innovation and safety has earned the trust of enterprise clients across India.

14+

14+ Years
Industry Experience

1000+

Projects
Delivered



Pan India
Presence



Enterprise &
Government Clients















































































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