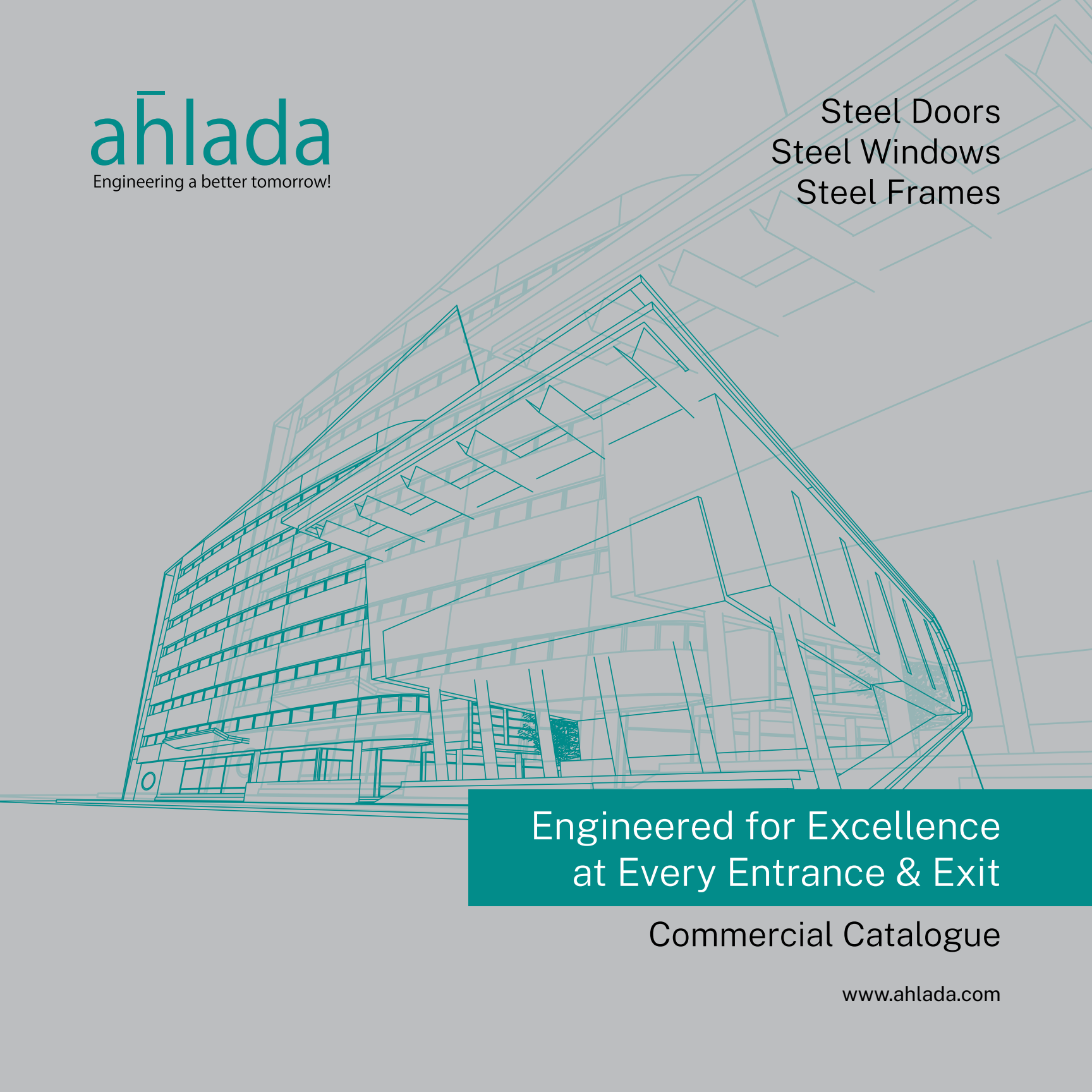


The background of the entire page is a light grey architectural line drawing of a modern multi-story building. The drawing shows the building's facade with numerous windows and a complex roof structure. The lines are thin and grey, creating a technical, blueprint-like feel. The building is shown from a low angle, looking up at it.

ahlada
Engineering a better tomorrow!

Steel Doors
Steel Windows
Steel Frames

Engineered for Excellence
at Every Entrance & Exit

Commercial Catalogue

www.ahlada.com



Introduction

Welcome to Ahlada, where craftsmanship meets innovation in the realm of steel fabrication. With a proud legacy of 20 years, we have positioned ourselves as leading manufacturers specializing in the production of Steel doors, Steel windows, and bespoke furniture catering to residential, commercial, and industrial sectors. Our dynamic team of 1200 employees, ranging from skilled factory workers to visionary designers, forms the backbone of our operations, infusing each product with dedication and expertise. Spanning across

a sprawling 4,50,000 square feet of cutting-edge infrastructure, our state-of-the-art factories boast a formidable plant capacity, enabling us to manufacture 30,000 doors and 50,000 windows monthly. At Ahlada, sustainability is a way of life. We are deeply committed to our planet, integrating eco-friendly practices into every facet of our product and operations. Above all, customer satisfaction remains our top priority, driving us to continuously exceed expectations and forge enduring relationships with our valued clients.

Quality Assurance at its Finest

Our Commitment to Excellence



At Ahlada, quality is ingrained in every aspect of our operations, reflecting our customer-centric approach and driving our success in the competitive marketplace.

Quality Testing

At Ahlada, we uphold rigorous quality standards through meticulous attention to high-quality raw materials, regular in-process inspections, and detailed reporting. Our relentless dedication has earned us the trust of many companies, positioning us as one of the select vendors with a green channel route of supply. Equipped with advanced testing and inspection machinery, Ahlada adheres to strict time-based inspections throughout the production process, covering inward, inprocess, and final product movements.

Our commitment to quality extends beyond products to encompass our processes and people. By prioritizing quality, we differentiate ourselves in the global market, consistently meeting and exceeding customer expectations.

Our quality efforts encompass

Quality Policy: Clear guidelines and standards guiding our commitment to quality excellence.

Quality Objectives: Defined goals to continually improve our quality performance.

Control of Documents & Records: Ensuring accuracy, accessibility, and integrity of documentation.

Control of Non-conforming Product and Service: Swift and effective management of any deviations from quality standards.



FIRE RATED DOOR

Our Fire-Rated Steel Doors provide safety, durability, and style, containing fire and smoke to protect occupants and reduce damage. Customizable finishes make them a trusted choice for architects, builders, and safety experts.

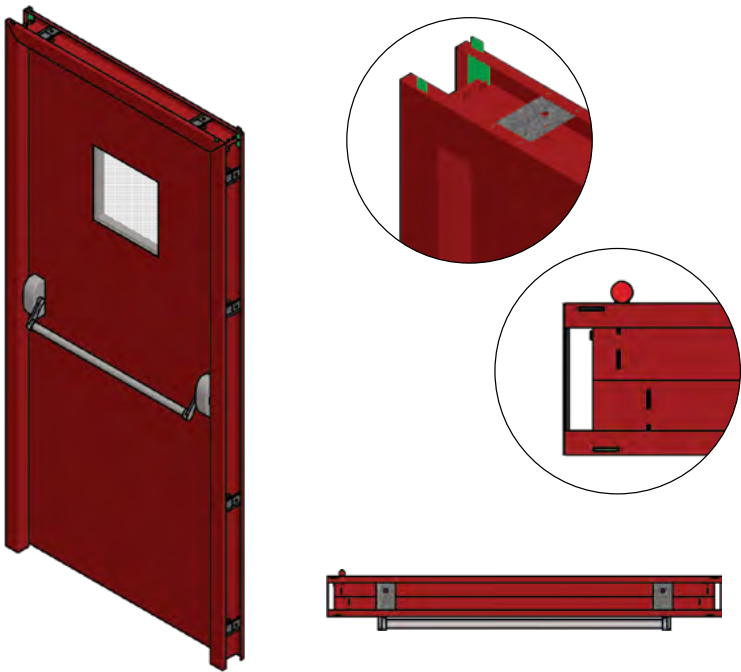


Areas of Application

Commercial Buildings, Hospitals, Schools, Industrial Facilities, Hotels, and Residential Buildings

Technical Specifications

Material	GPSP (Galvanized Plain Skin Pass)
Infill	Honeycomb (60 mins), Rockwool (120 mins)
Frame Profile (mm)	
Single Rebate	100x58x1.2, 100x58x1.6, 100x78x1.2/1.6
Double Rebate	143x58x1.2, 143x58x1.6.
Door Sizes	
Single Leaf	upto 1420mm, upto 3000mm
Double Leaf	upto 2840mm, upto 3000mm
Shutter thickness	46mm



SHAFT DOORS

Our shaft doors offer reliable access and safety for service areas like elevator shafts and utility rooms. Made from high-grade steel, they meet fire safety and durability standards. Available in various sizes and finishes for a perfect fit in any project.

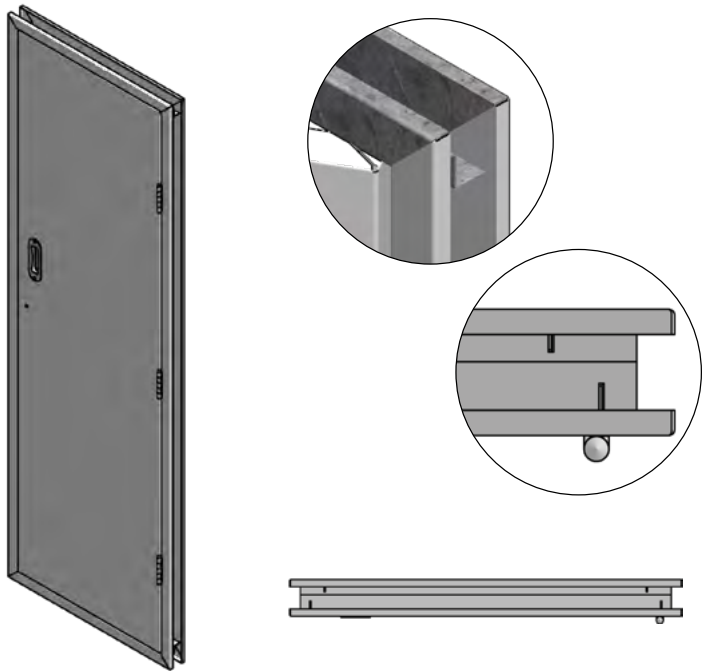


Areas of Application

Elevator Shafts, Utility Shafts, Mechanical Rooms, and HVAC Ducts

Technical Specifications

Material	GPSP (Galvanized Plain Skin Pass)
Infill	Honeycomb / Puff / Rockwool
Frame Profile (mm)	
Single Rebate	80x58x1.2, 80x58x1.6, 80x78x1.2, 80x78x1.6
Double Rebate	143x58x1.2, 143x58x1.6, 143x78x1.2, 143x78x1.6
Door Sizes	
Single Leaf	upto 1420mm, upto 3000mm
Double Leaf	upto 2840mm, upto 3000mm
Shutter thickness	46mm



GENERAL DOORS

Durable and versatile, our general doors are designed for commercial and industrial spaces. Made from high-grade steel, they offer security, functionality, and style. Customizable in size, finish, and hardware to suit any design.

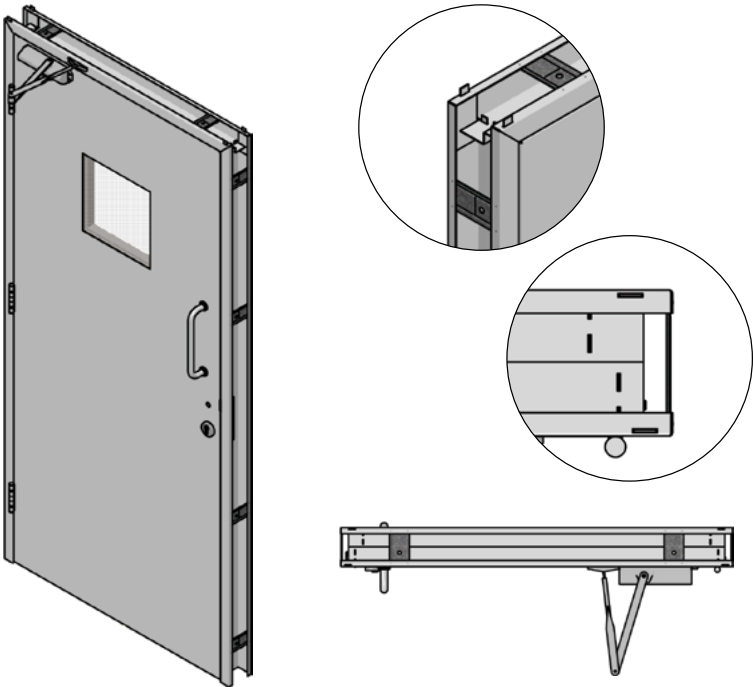


Areas of Application

Offices, Schools, Retail Stores, Warehouses, and Various Commercial or Industrial Buildings

Technical Specifications

Material	GPSP (Galvanized Plain Skin Pass)
Infill	Honeycomb / Puff / Rockwool
Frame Profile (mm)	
Single Rebate	100x58x1.2, 100x58x1.6, 100x78x1.2/1.6
Double Rebate	143x58x1.2, 143x58x1.6
Door Sizes	
Single Leaf	upto 1420mm, upto 3000mm
Double Leaf	upto 2840mm, upto 3000mm
Shutter thickness	46mm



EGRESS DOORS



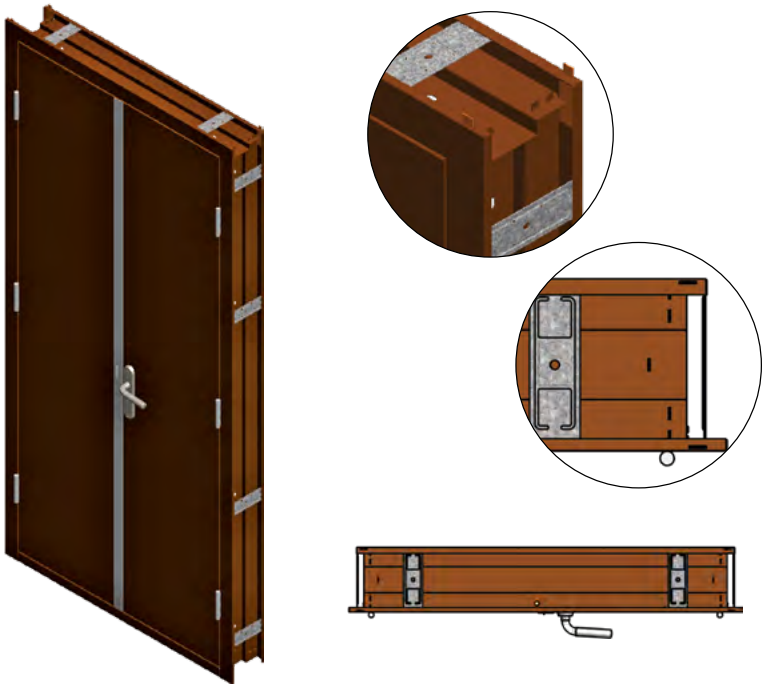
Areas of Application

Commercial Buildings, Hospitals, Schools, Industrial Facilities, Hotels, and Residential Buildings

Our shaft doors offer reliable access and safety for service areas like elevator shafts and utility rooms. Made from high-grade steel, they meet fire safety and durability standards. Available in various sizes and finishes for a perfect fit in any project.

Technical Specifications

Material	GPSP (Galvanized Plain Skin Pass)
Infill	Honeycomb / Puff / Rockwool
Frame Profile (mm)	
Single Rebate	100x65x1.20mm / 100x65x1.6mm
Double Rebate	N/A
Door Sizes	
Single Leaf	upto 1420mm, upto 3000mm
Double Leaf	upto 2840mm, upto 3000mm
Shutter thickness	46mm



SCIENTIFIC DOORS

Scientific doors, made from stainless or galvanized steel, offer easy cleaning and durability. Their smooth, non-porous surfaces resist dirt, germs, and chemicals, providing protection against bacteria and insects.

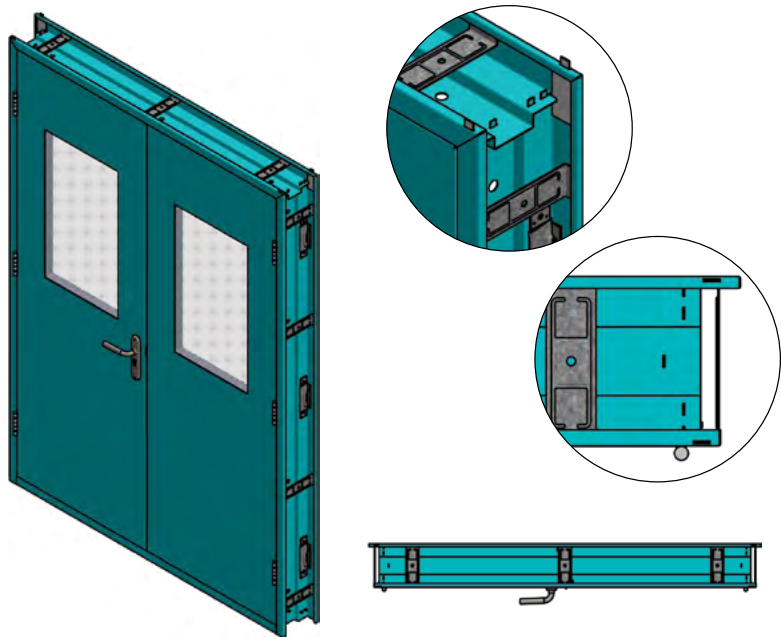


Areas of Application

Laboratories, Pharmaceutical Facilities, Research Labs, Clean Rooms, and Environments Requiring Sterile, Controlled Access.

Technical Specifications

Material	GPSP (Galvanized Plain Skin Pass)
Infill	Honeycomb / Puff / Rockwool
Frame Profile (mm)	
Single Rebate	100x58x1.2, 100x58x1.6, 100x78x1.2/1.6
Double Rebate	143x58x1.6, 143x78x1.6
Door Sizes	
Single Leaf	upto 1420mm, upto 3000mm
Double Leaf	upto 2840mm, upto 3000mm
Shutter thickness	46mm



LEAD LINED DOORS

Lead lined doors are specially designed to provide protection against radiation. Constructed with a high-quality steel core and reinforced with lead lining, these doors offer exceptional shielding while maintaining strength and durability.

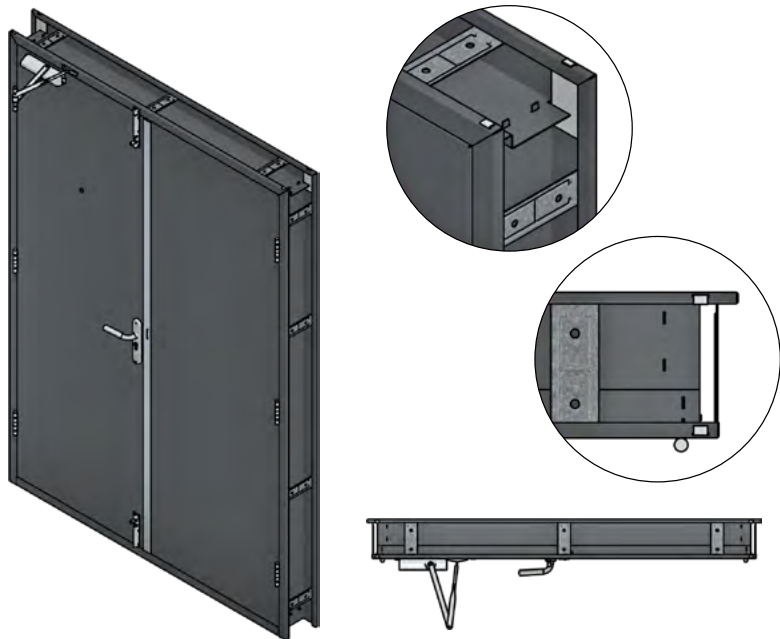


Areas of Application

X-Ray Rooms, Radiation Therapy Rooms, Nuclear Facilities, and other areas where protection from radiation is necessary.

Technical Specifications

Material	GPSP (Galvanized Plain Skin Pass)
Infill	Puff / Rockwool with Lead Sheet
Frame Profile (mm)	
Single Rebate	100x58x1.2, 100x58x1.6, 100x78x1.2/1.6
Double Rebate	143x58x1.6 , 143x78x1.6
Door Sizes	
Single Leaf	upto 1420mm, upto 3000mm
Double Leaf	upto 2840mm, upto 3000mm
Shutter thickness	46mm



RAIL AND STILE DOORS

Rail and stile doors combine a large glass panel with a metal frame, offering modern aesthetics and steel durability. Customizable in size, finish, and hardware, they balance transparency and strength for visually striking, secure spaces.

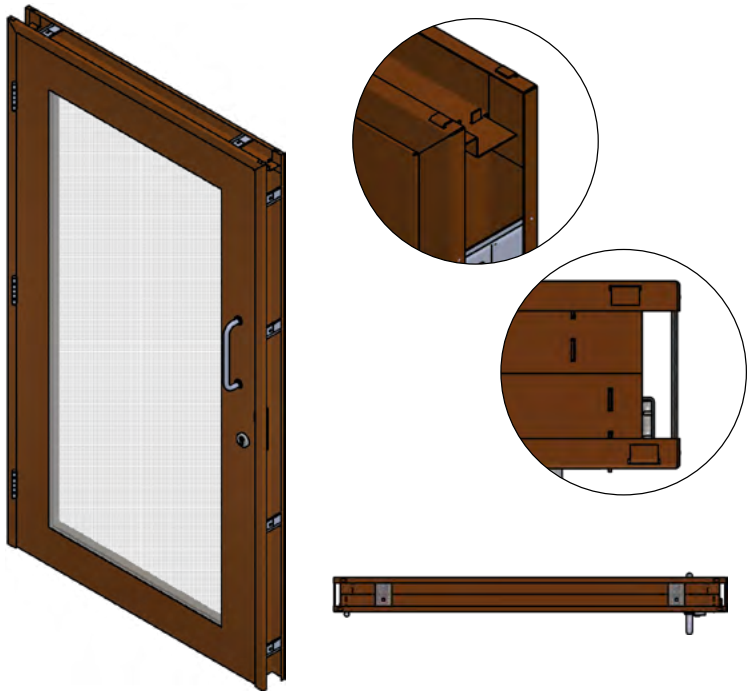


Areas of Application

Commercial and Residential Buildings where Aesthetics and Large Glass Panels are desired, such as Offices, Lobbies, and Public Spaces.

Technical Specifications

Material	GPSP (Galvanized Plain Skin Pass)
Infill	Honeycomb / Puff / Rockwool
Frame Profile (mm)	
Single Rebate	100x58x1.2, 100x58x1.6, 100x78x1.2/1.6
Double Rebate	143x58x1.6, 143x78x1.6
Door Sizes	
Single Leaf	upto 1420mm, upto 3000mm
Double Leaf	upto 2840mm, upto 3000mm
Shutter thickness	46mm



ACOUSTIC DOORS



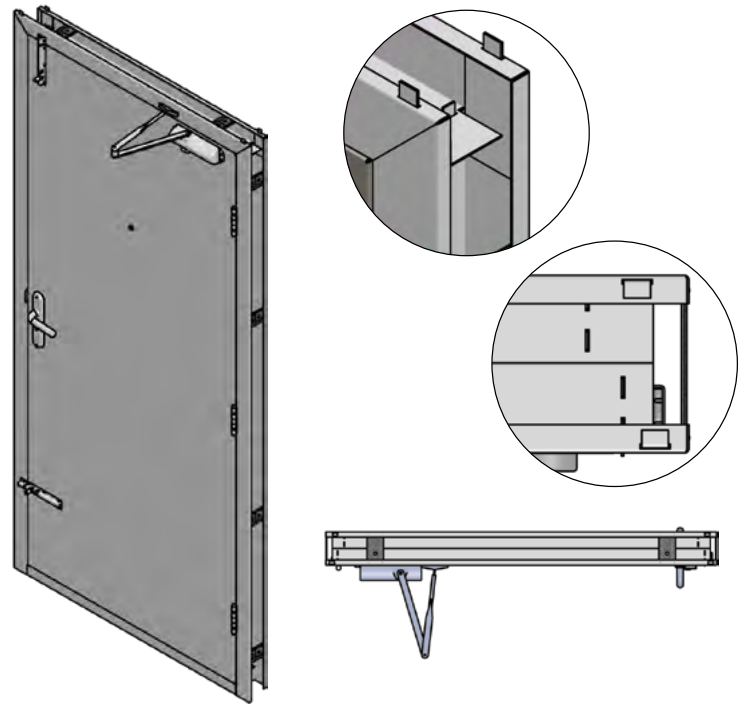
Areas of Application

Studios, Conference Rooms, Hospitals, Hotels, and Offices where soundproofing and noise control are required.

Acoustic doors are designed to provide superior sound insulation, ensuring noise reduction and enhanced privacy. Constructed with high-density materials and advanced sealing technology, these doors effectively block sound transmission while maintaining strength and durability.

Technical Specifications

Material	GPSP (Galvanized Plain Skin Pass)
Infill	Rockwool
Frame Profile (mm)	
Single Rebate	100x58x1.6, 100x78x1.6
Double Rebate	143x58x1.6, 143x78x1.6
Door Sizes	
Single Leaf	upto 1420mm, upto 3000mm
Double Leaf	upto 2840mm, upto 3000mm
Shutter thickness	46mm



GENERAL SLIDING DOORS

General sliding doors provide a space-saving solution with smooth operation and durable tracks. Designed for reliability, they offer easy access and a modern aesthetic, perfect for high-traffic areas or stylish spaces.

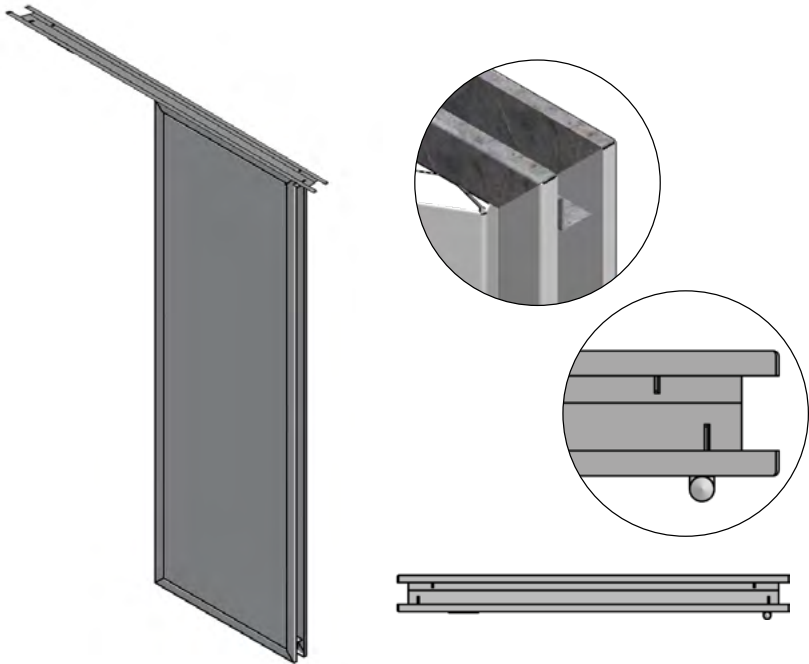


Areas of Application

Retail Stores, Malls, Office Buildings, Hospitals

Technical Specifications

Material	GPSP (Galvanized Plain Skin Pass)
Infill	Honeycomb / Puff / Rockwool
Frame Profile (mm)	
Single Rebate	80x65x1.20mm / 80x65x1.6mm
Double Rebate	N/A
Door Sizes	
Single Leaf	upto 1420mm, upto 3000mm
Double Leaf	upto 2840mm, upto 3000mm
Shutter thickness	46mm



STAINLESS STEEL DOORS

Stainless steel doors are crafted for durability, strength, and corrosion resistance, making them an ideal choice for high-performance environments. Designed to withstand harsh conditions, they are easy to maintain and provide long-lasting performance.

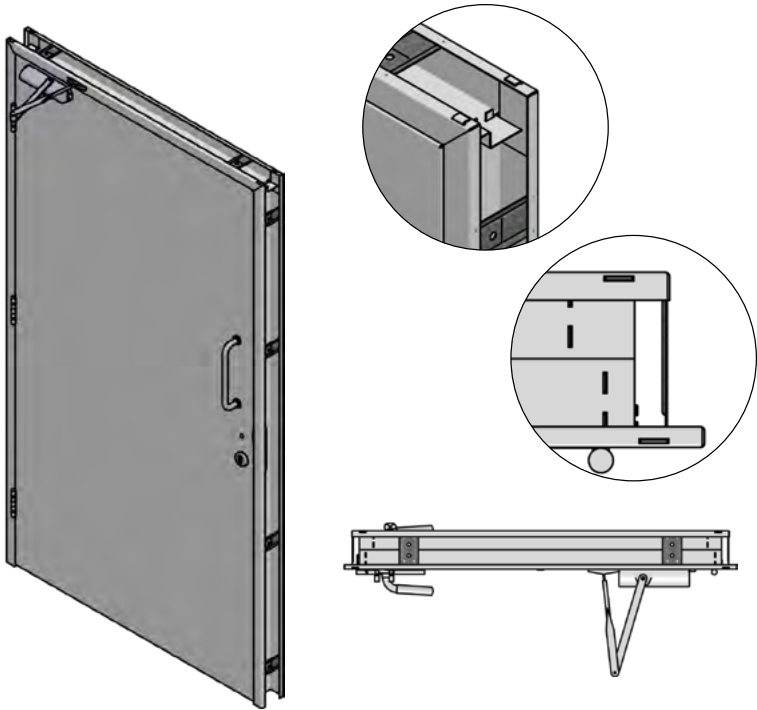


Areas of Application

Kitchens, Food Processing Areas, Hospitals, Cleanrooms, Industrial Facilities.

Technical Specifications

Material	SS304
Infill	Honeycomb / Puff / Rockwool
Frame Profile (mm)	
Single Rebate	100x58x1.2, 100x58x1.6, 100x78x1.2/1.6
Double Rebate	143x58x1.2,143x58x1.6 ,143x78x1.2, 143x78x1.6
Door Sizes	
Single Leaf	upto 1420mm, upto 3000mm
Double Leaf	upto 2840mm, upto 3000mm
Shutter thickness	46mm



OUR CLIENTELE





and many more...

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