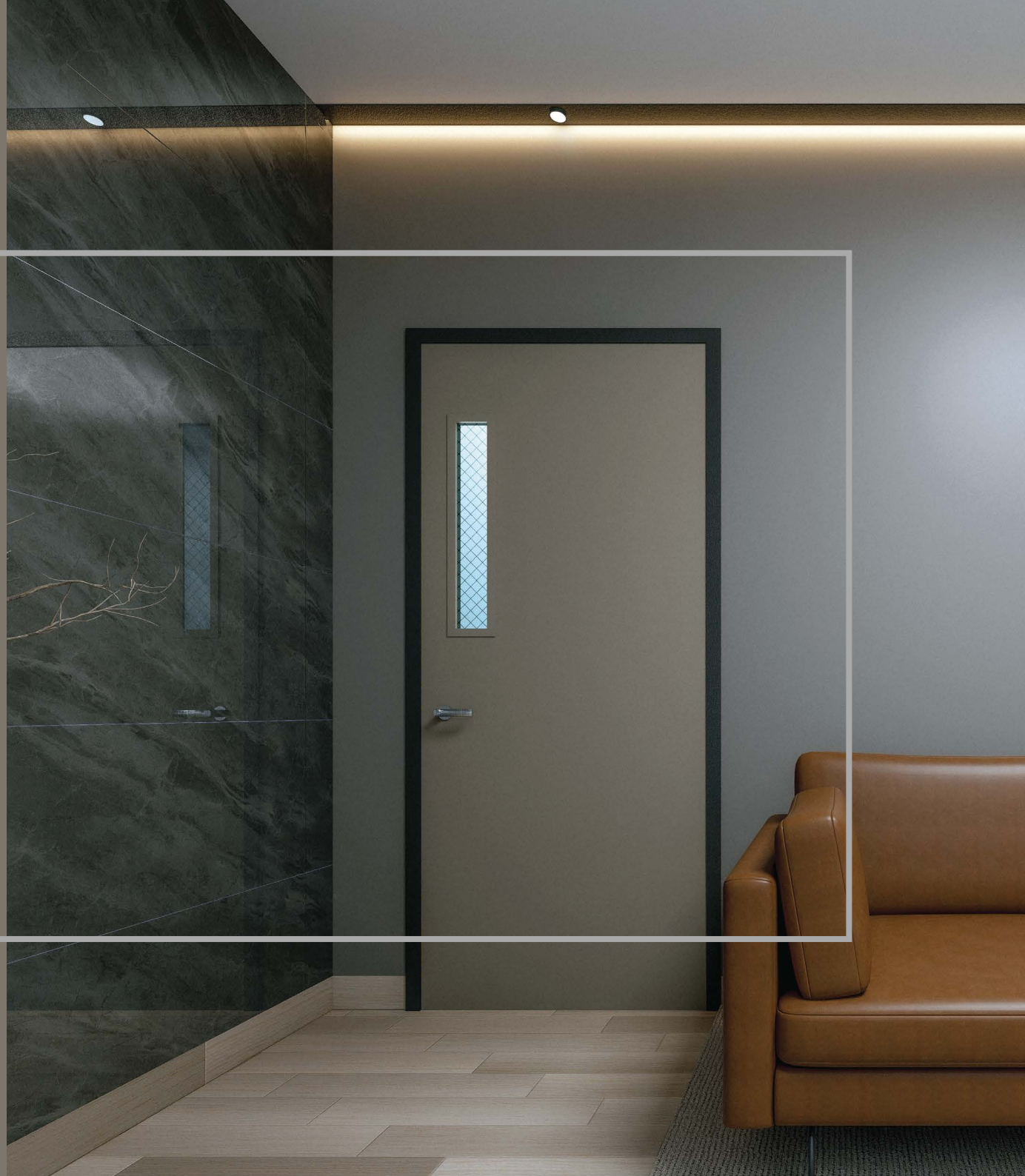




A Creation of
KAPCHER[®]
ARCHITECTURE | INTERIORS

Where Design
and Safety Unite.



About us

We are **Meta-Kap** Fire Doors & Metal Doors, a trusted name in high performance door solutions worldwide. With a strong commitment to safety, innovation, and quality, we specialize in designing, manufacturing and supplying fire rated doors, Metal doors & SS Doors for healthcare, industrial, commercial and residential needs.

In response to the growing demand for fire rated and metal doors across healthcare facilities and commercial spaces, KAPCHER proudly marks the beginning of a new chapter in 2025 as a brand name of **Meta-Kap** Fire Doors & Metal Doors. With a strong focus on safety, durability and innovation, we are setting new benchmarks in the fire and metal door industry delivering solutions that meet the highest standards of performance and protection.

Since our inception in 2018, KAPCHER has successfully delivered 500+ healthcare projects, establishing itself as a leading Pan-India brand that consistently meets the highest international standards. By embracing advanced technologies, rigorous quality practices and continuous innovation, we ensure unmatched reliability in every product we deliver.

Recognizing the growing demand for fire rated doors and metal doors in healthcare and commercial sectors, we are proud to launch a new chapter in 2025 under the brand name **Meta-Kap** dedicated exclusively to advanced fire rated and metal door solutions that redefine safety, durability and performance.

Powered by Kapcher, **Meta-Kap** brings next generation fire and metal door solutions designed to meet global standards in protection and performance.

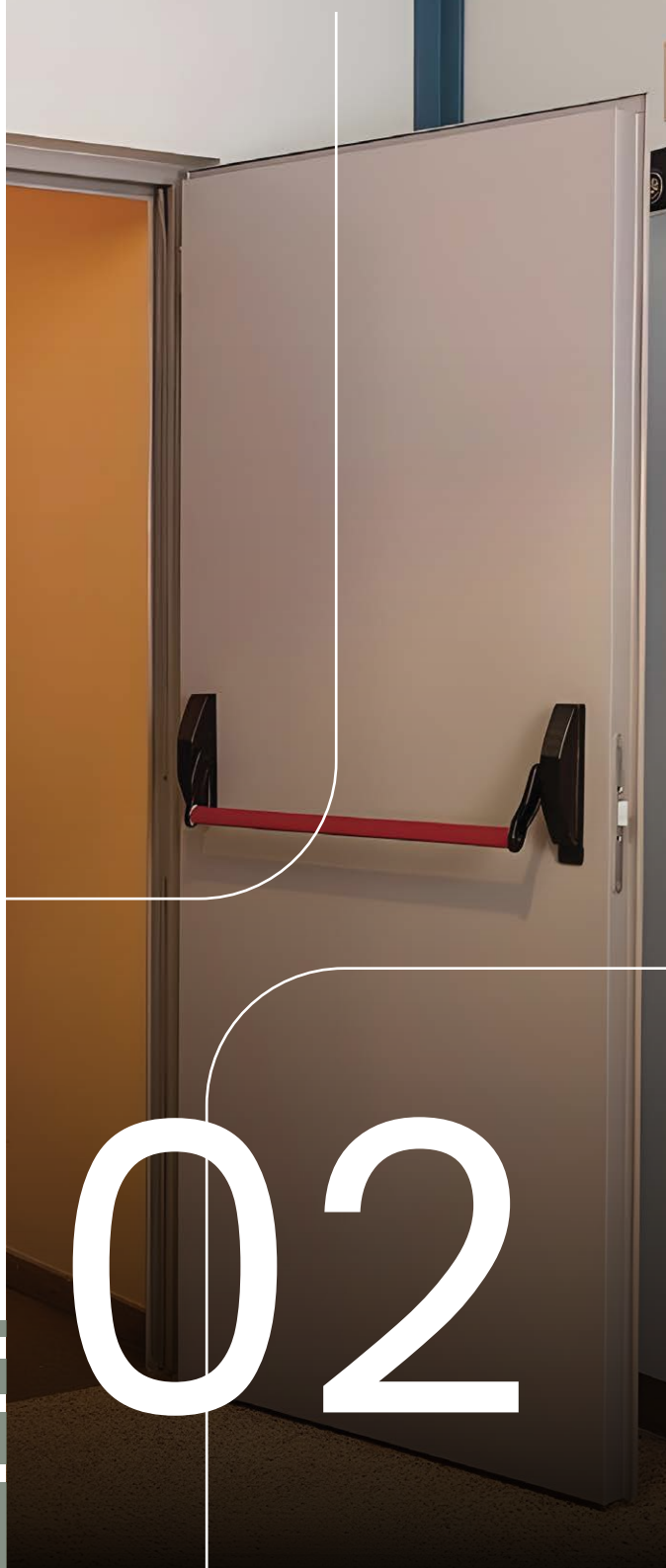


Our Vision

At Meta-Kap, our vision is to be a global leader in fire rated and metal door solutions, recognized for safety, reliability and innovation.

We aspire to:

- ▣ ● **Expand Globally** – Establish a strong footprint outside India with world class fire and metal doors.
- ▣ ● **Lead with Innovation** – Invest in new product development to create advanced, sustainable and tailored solutions for healthcare, commercial and industrial applications.
- ▣ ● **Promote Sustainability** – Commit to eco friendly design and manufacturing practices for a safer, greener future.
- ▣ ● **Create Partnerships** – Build long term trust with clients, architects and industries worldwide.



02



03

Our Mission

At Meta-Kap, our mission is to deliver world class fire rated and metal door solutions that safeguard lives, assets and infrastructure.

We are committed to:

- ❑ ● **Safety First** – Designing and manufacturing doors that meet the highest global standards of fire resistance, durability and reliability.
- ❑ ● **Innovation & Technology** – Leveraging advanced engineering and modern technologies to create products that exceed industry benchmarks.
- ❑ ● **Sustainability & Quality** – Using eco friendly materials and rigorous quality practices to ensure long lasting performance with minimal environmental impact.
- ❑ ● **Customer-Centric Approach** – Providing customized solutions for healthcare, commercial, industrial and institutional projects with prompt delivery and service excellence.
- ❑ ● **Widespread Network and Global presence** – Strengthening our reach across India and expanding globally to become a trusted partner in fire and metal door solutions.

“Our mission is not just to build doors, but to build trust, safety and peace of mind in every project we serve.”

Range of Fire & Metal Doors

04

At Meta-Kap, we offer a comprehensive range of precision engineered fire and metal doors, customised doors designed to meet the highest standards of safety, durability and performance. Each door is manufactured with superior strength and fire resistance.

Single Leaf Doors

- Single Door with Vision Panel
- Single Door without Vision Panel
- Single Door with Louvers
- Single Door with Vision Panel & Louvers

Specialty Doors

- Single Shaft Door
- Hose Single Cabinet Door

Double Leaf Doors

- Double Door with Vision Panel
- Double Door without Vision Panel
- Double Door with Louvers
- Double Door with Vision Panel & Louvers

Specialty Double Doors

- Double Shaft Door
- Hose Double Cabinet Door



What is Fire Doors with FD120 ?

FD120 PI Fire Doors are designed and tested to provide up to 120 minutes of fire resistance, ensuring effective containment of flames and smoke within designated compartments during a fire emergency. Constructed with precision engineered steel frames and infill cores such as rock wool or honeycomb, these doors guarantee structural integrity even under extreme conditions.

The Partial Insulation rating indicates that while the doors maintain full fire integrity for 120 minutes, they offer partial insulation performance, limiting flame and smoke passage but allowing some degree of heat transfer.

Suitable for applications in plant rooms, service shafts, stairwells and commercial or healthcare facilities, FD120 PI doors deliver reliable life safety protection, compliance with international fire standards and robust durability for high demand environments.

Metal Powder Coated Doors are engineered for durability, aesthetics and long lasting performance in demanding environments. Manufactured from high quality galvanized or stainless steel sheets, these doors are fabricated with precision bending and welding techniques to ensure strength and structural stability. The surface is treated through a multi stage process, including degreasing, phosphate coating and oven baked electrostatic powder coating, which provides a uniform finish, resistance to corrosion, scratches, chemicals and enhanced hygiene properties.

Available in a wide range of RAL color shades, these doors can be customized with vision panels, louvers, drop seals and high performance hardware to suit healthcare, commercial, industrial and institutional applications. Combining functionality with a premium finish, powder coated metal doors offer both robust protection and modern aesthetics for interior and exterior installations.

05



Our Specialized Range

Non-Fire-Rated Metal Doors

General-purpose metal doors for healthcare & commercial spaces

Utility & Service Doors

Shaft Doors (Electrical / Mechanical Shafts)
Hose & Cabinet Doors (Single / Double)
Industrial & Plant Room Doors

Fire-Rated Doors

FD30 / FD60 / FD90 / FD120 Integrity & Insulation
FD120 PI (Partial Insulation)

Specialty Doors

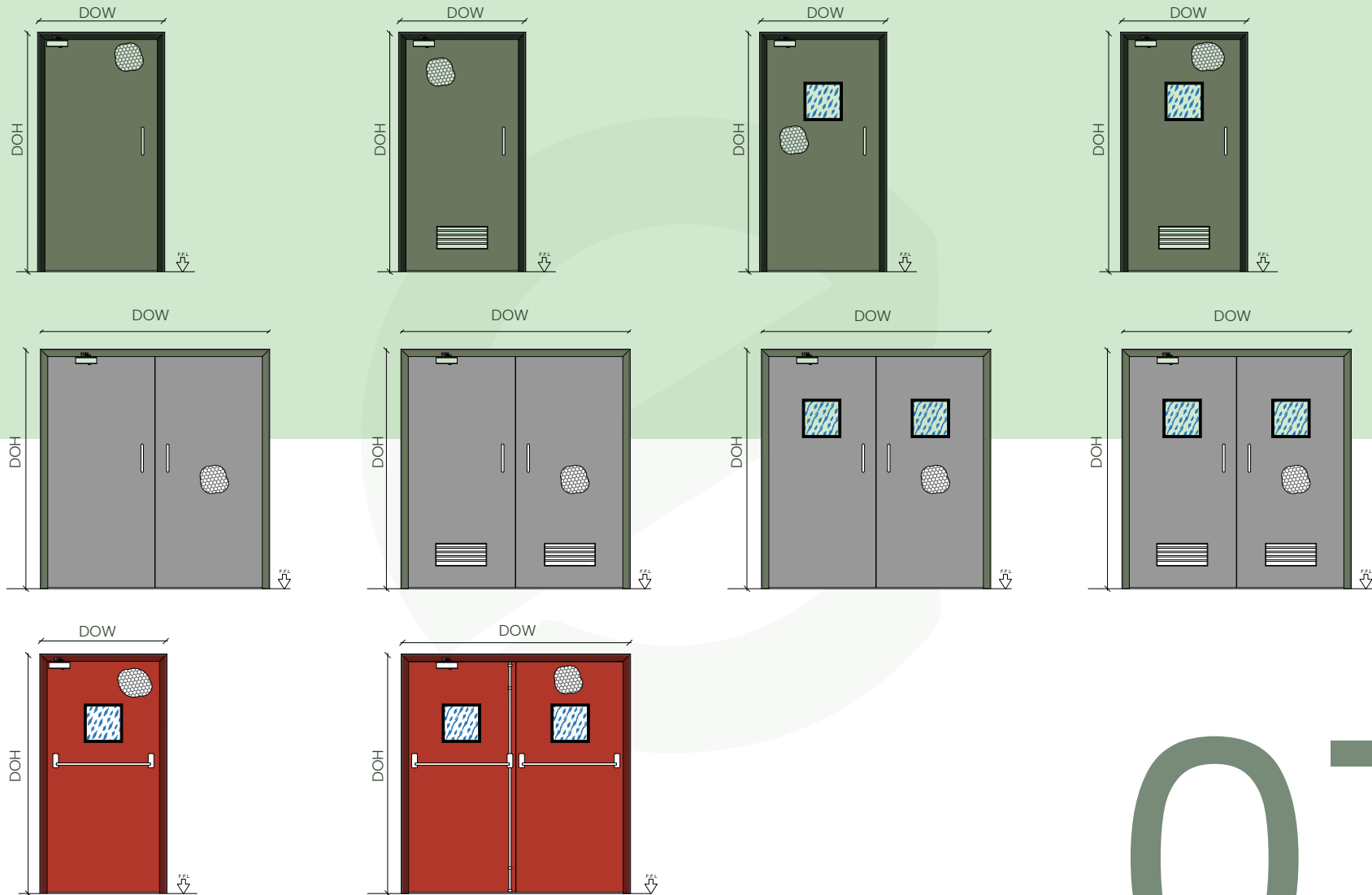
Cleanroom Doors
(Antibacterial / Controlled Environments)
Acoustic Doors

Functional Variants

Louvered Doors
Vision Panel Doors
Customized Multi-Feature Doors

06

Schematic Diagram



07

DOOR GALLERY



08

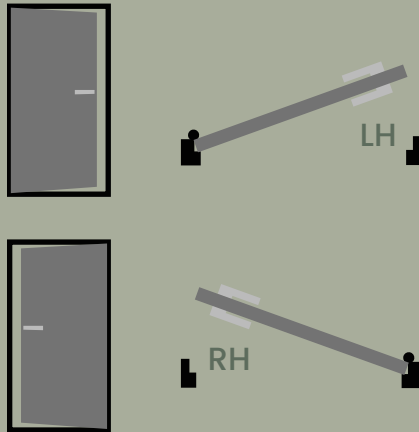


DOOR ORIENTATION

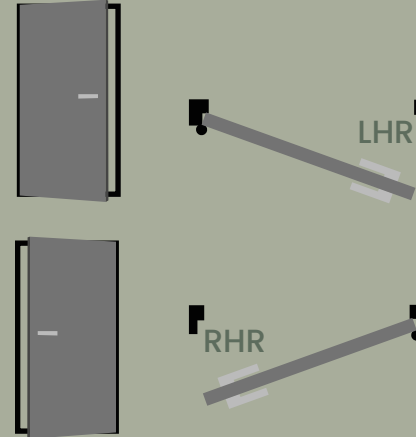
09

IN - SWING

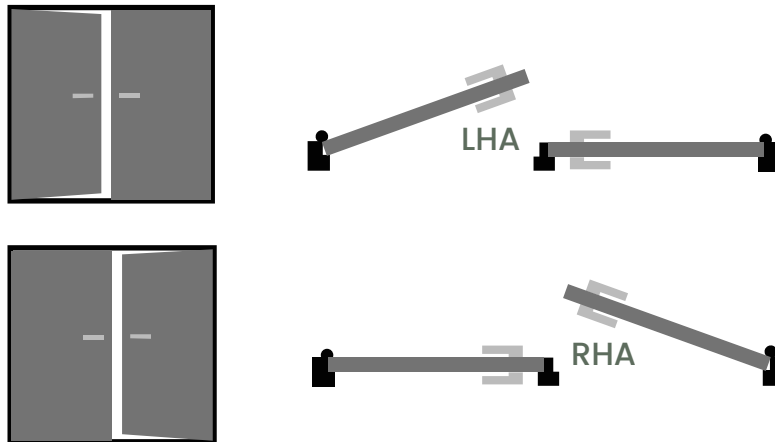
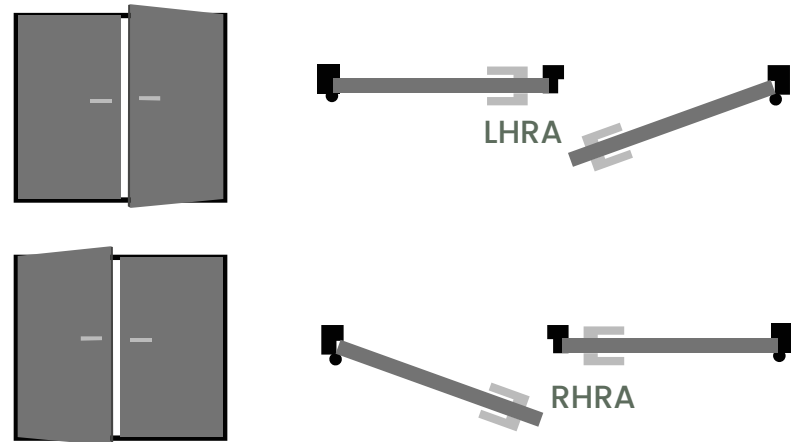
SINGLE LEAF DOOR



OUT - SWING



DOUBLE LEAF DOOR



LH - Left Hand RH - Right Hand LHR - Left Hand Reverse RHR - Right Hand Reverse

LHA - Left Hand Active RHA - Right Hand Active LHRA - Left Hand Reverse Active RHRA - Right Hand Reverse Active



10

List of Standard Hardware & Fittings

Sl No.	Item Description	Size / Spec
1	1mm MS Sheet	For Doors
2	1.2mm MS Sheet	For Door Frame
3	Panic Exit Device	GEZE
4	SS Butt Hinges (Heavy Duty)	100 mm ×75 mm ×3 mm (SS 304) ,GEZE
5	75 mm Cylinder	GEZE
6	D Handle	C- C 300 mm GEZE
7	Mortise Lock	75 mm backset, SS 304 faceplate,GEZE
8	SS Drop Down Seal	As per door size, GEZE
9	SS Door Stopper	Floor-mounted,GEZE
10	SS Screw Set	As per sample
11	SS Vision Panel Frame	Brand- SCHOT 8MM
12	Fire-rated Glass	8 mm
13	EPDM Door Gasket	Seal
14	Honey comb/Rockwool	42.7 mm

Specifications & Applications

11

Fire Rated Doors

Meta Kap Fire Rated Doors provide superior safety by resisting fire, heat and smoke for 30, 60, 90 or 120 minutes. Available as FD30, FD60, FD90, FD120 Integrity & Insulation and FD120 Partial Insulation, these doors feature robust MS or SS leafs (46–62 mm thick) with honeycomb or mineral wool infill, precision engineered frames with drop down seals, and certified fire rated hardware such as hinges, locks, door closers and panic devices.

Applications : Hospitals, cleanrooms, laboratories, commercial buildings, emergency exits and high risk industrial areas.

Non Fire Rated Metal Doors

These general purpose doors are designed for healthcare and commercial spaces where fire resistance is not required. Constructed from high quality MS or SS sheets (46–62 mm thick) with honeycomb or mineral wool infill, and fitted with hinges, locks, handles, and closers, they are durable, hygienic, and low-maintenance.

Applications : Patient rooms, corridors, offices, clinics, retail areas, and service zones.



Specialty Doors

Cleanroom Doors : Antibacterial doors made with SS or powder coated MS, designed for contamination free zones. Leafs 46–62 mm thick with smooth finishes, optional vision panels and flush hardware.

Applications : Hospitals, Laboratories, Pharmaceutical facilities and Sterile production areas.

Acoustic Doors : Engineered to reduce sound transmission by 46–62 dB, constructed with 46–62 mm layered cores including mineral wool, acoustic foam or lead sheets. Frames include acoustic seals and drop down seals for complete soundproofing.

Applications : Studios, Theaters, Hospitals, Offices and Conference rooms.

Utility & Service Doors

Shaft Doors : Sturdy doors for electrical and mechanical shafts, constructed from MS/SS sheets (46–62 mm) with honeycomb infill, fitted with heavy duty hinges and locks, with optional louvers or vision panels.

Applications : High rise buildings, Utility shafts, service ducts and Mechanical / Electrical rooms.

Hose & Cabinet Doors : Single or double leaf doors for fire hose cabinets utility storage or service enclosures with recessed hardware and corrosion resistant finishes.

Applications : Fire safety systems, Utility rooms and Service areas.

Industrial & Plant Room Doors : Heavy duty doors for industrial or plant areas, 50–75 mm thick with reinforced cores, MS/SS frames and powder coated or brushed finishes.

Applications : Factories, Plant rooms, Workshops and Storage areas.



Functional Variants

Louvered Doors: Doors with integrated louvers for ventilation without compromising security.
Applications: HVAC rooms, utility areas and plant rooms.

Vision Panel Doors: Doors with tempered or fire-rated glass panels for visibility and monitoring.
Applications: Hospitals, cleanrooms, offices and laboratories.

Customized Multi-Feature Doors: Tailor-made doors combining fire rating, acoustic insulation, vision panels or louvers with premium hardware and finishes.
Applications: Special project requirements, high-performance zones or combined function areas.



14

COLOR PALETTE

RAL 9016



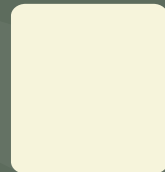
RAL 9010



RAL 9001



RAL 9002



RAL 9006



RAL 7035



RAL 7040



RAL 5015



RAL 5010



RAL 3020



RAL 8024



RAL 8017



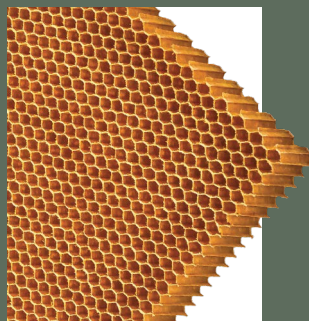
RAL 7024



RAL 9005



HONEYCOMB



Honeycomb cores are named after their honeycomb shaped cardboard structure, which is strengthened using special resins. This material is widely used for interior openings and provides a durable core.

ROCKWOOL



Rockwool is a fibrous material made by spinning molten minerals. It comes in slabs with a density of 98 kg/m³, which are placed inside hollow constructions to provide insulation and strength.

Meta-kap Fire Testing Report

BUILDING FIRE RESEARCH CENTRE (BFRC) NARS Accredited Testing Laboratory - Since 2007 The National Institute of Engineering (NIE) (Govt. Aided Institute under Government of Karnataka)			
FIRE PERFORMANCE TEST REPORT			
Report number	BFRC-1600220025		
Test Sample	Single leaf metallic door of dimension 1200 x 2000mm		
Sample Type	Insulated door		
Sample ¹ by	M/S. Capstone designs India Pvt. Ltd., No. 182/104, NH-94, Talojwadi Park, Palyapalya, Korwar Village, Talapalya, Karkur		
Sample receiving date	20-09-2025		
Sample classification number	BFRC-07-160025		
Date of Test Start/End	20-09-2025		
Test standard	IS 1634		
Test result	Pass		
Test No.	First Issue - 03		
The test results are valid only for the sample tested. The report is to be reproduced, signed and dated by the test engineer. The report is to be used only for full reproduction of the report.			
Reviewed By	[Signature] Head & Quality Manager		
Tested By	[Signature] Technician Manager		
Building Fire Research Centre accredited by NARS for compliance with ISIRI 15023:2017 - Testing			
Foot Address: The National Institute of Engineering, Building Fire Research Centre (BFRC), Mahadev Road, Mysore - 570009 Phone: 0821-4060476 Email: info@bfrc.org.in Website: www.bfrc.org.in			

BUILDING FIRE RESEARCH CENTRE (BFRC) NARS Accredited Testing Laboratory - Since 2007 The National Institute of Engineering (NIE) (Govt. Aided Institute under Government of Karnataka)			
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Conclusion

Meta-Kap Metal and Fire Rated Doors stands as a trusted name in precision engineered door solutions. With advanced technology in CNC Laser cutting, Precision bending and Automated powder coating, **Meta-Kap** ensures quality, durability and safety in every product.

Backed by strong financial performance and a growing market for certified fire and metal doors, the company is poised for sustainable growth and industry leadership.

Driven by innovation, reliability and customer trust, Meta-Kap continues to protect modern spaces setting new standards in safety, strength and style.





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