



Fire Doors



Glazed Doors



Shaft Doors



Sliding Doors

Design • Supply • Installation • Maintenance



Fire



Glazed



Shaft



Sliding

Smart Doors. Safer Spaces.

One trusted partner for fire, shaft, glazed and sliding doors — from site measurement and shop drawings to installation, handover and annual maintenance.

Srigiri International

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About Srigiri International

Srigiri International supplies and installs **fire doors, glazed doors, shaft doors and sliding doors** with fire-rated hardware, for residential buildings, hospitals, commercial buildings, IT parks, factories and institutions. With over 10 years of experience and our own installation teams, we give one point of responsibility from site measurement to handover, and service after it.

2016

Year founded

10+

Years of experience

500+

Projects completed

Why choose us

Tested designs

Fire doors built to tested designs as per IS 3614, European Standards and British Standards, tested at CBRI

NBC 2016 compliant

Ratings, seals and hardware chosen to meet NBC Part 4 and Fire NOC needs

End-to-end service

Site measurement, shop drawings, supply, installation and handover

Fire-rated hardware

Closers, hinges, locks, handles and panic hardware supplied and fitted with every door

Trained teams

Every door checked for alignment, smooth closing and positive latching before handover

Warranty & documents

Warranty, fire test reports, approved shop drawings and handover reports with every project, plus AMC on request

Our vision

To be India's most trusted partner for certified door solutions, making every building safer, smarter and built to last.

Our mission

To deliver world-class fire-rated and specialty door systems through certified products, skilled in-house execution and responsive after-sales support, setting new benchmarks for safety and reliability in every project we undertake.

Sectors we serve

Residential high-risers • Hospitals & healthcare • Commercial & IT parks • Hotels • Factories & warehouses • Data centres • Educational institutions • Government & PSU buildings

Applications

Fire Doors

Staircases, lift lobbies, refuge areas, plant rooms, basements

Shaft Doors

Electrical, plumbing, HVAC and communication shafts

FHR Doors

Fire hose reel and hydrant points, corridors, lobbies

Glazed Doors

Entrances, lobbies, offices, corridors

Sliding Doors

Hospitals, malls, offices, airports

General Doors

Offices, factories, stores, utility rooms, homes

Glass Partitions

Offices, cabins, meeting rooms

Doorsets

Pre-tested frame, leaf, hardware and seals, certified to resist fire and smoke

Our Doors



Fire Doors Fire rated - 60 / 120 min

- Single and double leaf, galvanised or stainless steel
- Intumescent seals and smoke seals **(if required)**

Skin: GI (IS 277) or SS 304 · sheet thickness 1.2 / 1.6 mm

Frame: GI or SS 304 · 1.2 / 1.6 / 2.0 mm · 100 × 58 / 150 × 58 mm

Shutter: min. 47 mm **Infill:** honeycomb / mineral wool

Vision glass: fire rated; 150 × 750, 200 × 300, 300 × 300, 350 × 750, 450 × 750 mm

Finish: polyester powder coat, standard RAL shades



Shaft Doors Fire rated - 60 / 120 min

- Single and double leaf, galvanised or stainless steel
- With and without architrave

Skin: GI (IS 277) or SS 304 · sheet thickness 0.8 / 1.2 / 1.6 mm

Frame: GI or SS 304 · 1.2 / 1.6 / 2.0 mm · 100 × 58 / 150 × 58 mm

Shutter: min. 47 mm **Infill:** honeycomb / mineral wool

Finish: polyester powder coat, standard RAL shades



FHR Doors Fire rated - 60 / 120 min

- Fire hose reel and hydrant cabinet doors, single and double leaf
- Red or standard RAL shades
- With and without architrave

Skin: GI (IS 277) or SS 304 · sheet thickness 0.8 / 1.2 / 1.6 mm

Frame: GI or SS 304 · 1.2 / 1.6 / 2.0 mm · 100 × 58 / 150 × 58 mm

Shutter: min. 47 mm **Infill:** honeycomb / mineral wool

Finish: polyester powder coat, standard RAL shades



Glazed Doors Fire rated - 60 / 120 min

- Fire-rated glazed doors with certified fire glass (E / EI)
- Single and double leaf full-glass doors

Skin: GI (IS 277) or SS 304 · sheet thickness 1.2 / 1.6 mm

Frame: GI or SS 304 · 1.2 / 1.6 / 2.0 mm · 100 × 58 / 150 × 58 mm **Shutter:** 60 mm

Infill: honeycomb / mineral wool

Finish: polyester powder coat, standard RAL shades

Our Doors continued



Sliding Doors Fire rated - 60 / 120 min

- Single and double leaf automatic sliding doors
- Motion and safety sensors
- Installation, commissioning and annual maintenance

Skin: GI (IS 277) · sheet thickness 1.6 mm

Frame: GI · 1.6 mm · standard frame profile **Infill:** mineral wool

Finish: polyester powder coat, standard RAL shades



General Doors Non fire rated

- Single and double leaf, stainless or galvanised steel

Skin: GI (IS 277) or SS 304 · sheet thickness 0.8 / 1.2 / 1.6 mm

Frame: GI or SS 304 · 1.2 / 1.6 / 2.0 mm · 100 × 58 / 150 × 58 mm

Shutter: min. 47 mm **Infill:** honeycomb

View glass: 150–750 mm wide, 150–1600 mm high

Finish: polyester powder coat, standard RAL shades or wood finish; 300 h salt spray



Glass Partitions Fire rated - 60 / 120 min

- Framed glass partitions
- Fire-rated glass and toughened safety glass options

Frame: GI or SS 304 · 1.2 / 1.6 mm · 100 × 58 mm

Finish: polyester powder coat, standard RAL shades

Infill: honeycomb / mineral wool **(if required)**

Tested to recognised standards

IS 3614

Indian Standard, fire doors

EN

European Standards

BS

British Standard

CBRI

Fire testing

Door Hardware



HINGE

Butt hinge, 5 knuckle, 2 ball bearings

- 4" x 3" x 3 mm, SS 304, satin finish
- For fire-rated wood and metal doors
- CE marked; tested for fire doors



BOLT

Flush bolt with rocker arm (pair)

- For the fixed leaf of double metal doors
- Fitted in the door leaf edge
- Satin stainless steel, top and bottom



FIRE GLASS

6 mm borosilicate fire-rated glass

- For vision panels in fire doors
- Stays transparent in a fire
- 3 x stronger than annealed glass



HANDLE

Tubular lever handle, round rose

- SS 304, brushed matt finish, Ø19 mm
- Metal and timber doors, 40–50 mm
- 8 mm square spindle; left or right hand



LOCK

Mortice sashlock, 72 mm centres

- Latch and bolt; 8 mm handle follower
- Backset 55 or 60 mm; SS face and strike
- For Euro profile cylinders and lever sets



LOCK

Mortice deadlock, 72 mm centres

- Deadbolt only, no latch
- Backset 55 or 60 mm; SS face and strike
- For doors with closers; Euro cylinder



HANDLE

D-shape pull handle pair

- Stainless steel, satin finish
- Ø19 / 22 / 25 mm; 150, 200 or 300 mm centres
- Doors up to 50 mm; glass 10–12 mm



HANDLE

Offset pull handle

- SS 304, satin finish
- Ø25 mm: 300 / 450 / 600 mm centres
- Ø32 mm: 1000 / 1200 mm centres



LOCK

Shaft lock with Allen key

- 5 mm follower; case 25 x 70 mm
- Backset 57 mm; depth 78 mm
- SS 304 front and strike plate; strike box included



SHAFT HANDLE

Flush shaft handle, oval

- Recessed into the leaf
- Stainless steel, satin finish
- For shaft doors



SHAFT HANDLE

Flush shaft handle, rectangular

- Recessed into the leaf
- Stainless steel, satin finish
- For shaft doors



DOOR OPERATOR

Automatic swing door operator

- Automatic opening for single and double swing doors
- Doors up to 1600 mm wide and 400 kg; slim 70 mm unit
- Suits fire and escape route doors; smoke detector option

Door Hardware continued



DOOR CLOSER

Overhead closer with guide rail

- Adjustable closing force, stepless
- Doors up to 1100 mm wide
- Hydraulic latching; optional hold-open



DOOR CLOSER

Concealed (integrated) door closer

- Adjustable closing force with back check
- Doors up to 1100 mm and 130 kg; leaf from 40 mm



DOOR CLOSER

Compact closer with link arm

- Adjustable closing force
- Doors up to 950 mm wide; opens to 180°
- Right and left hand without conversion



DOOR CLOSER

Overhead closer with link arm

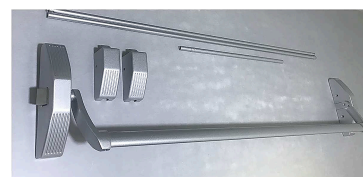
- Adjustable closing force for heavier doors
- Doors up to 1100 mm wide



PANIC HARDWARE

Panic bar, single point, reversible

- Non-handed; single and double leaf
- 900 mm bar for doors up to 1200 mm
- Door thickness 40–50 mm



PANIC HARDWARE

Panic device, two-point, vertical rods

- Top and bottom locking with vertical rods
- Doors up to 1200 × 2400 mm
- Single and double leaf doors



PANIC HARDWARE

External lever trim, Euro cylinder

- Opens the panic door from outside
- Door thickness 45–50 mm; silver finish
- Complete with spindle and fixings



FLOOR SPRING

Floor spring with hold-open

- Single- and double-action doors
- Doors up to 1100 mm wide and 150 kg
- Closing force EN 1–4, stepless
- Optional hold-open, 85°–120°



DOOR STOPPER

Floor-mounted door stopper

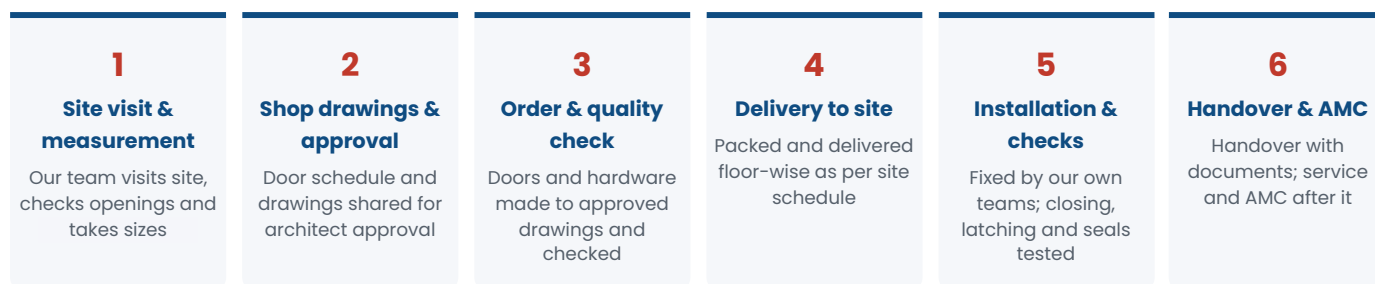
- Semicircular, floor-mounted
- Brushed stainless steel, rubber buffer
- Ø 44 mm, 25 mm high; internal doors

SRIGIRI INTERNATIONAL

One source for the complete doorset

Srigiri International supplies every door with matching hardware, so the closer, hinges, lock, handle and panic device fit the door's tested design.

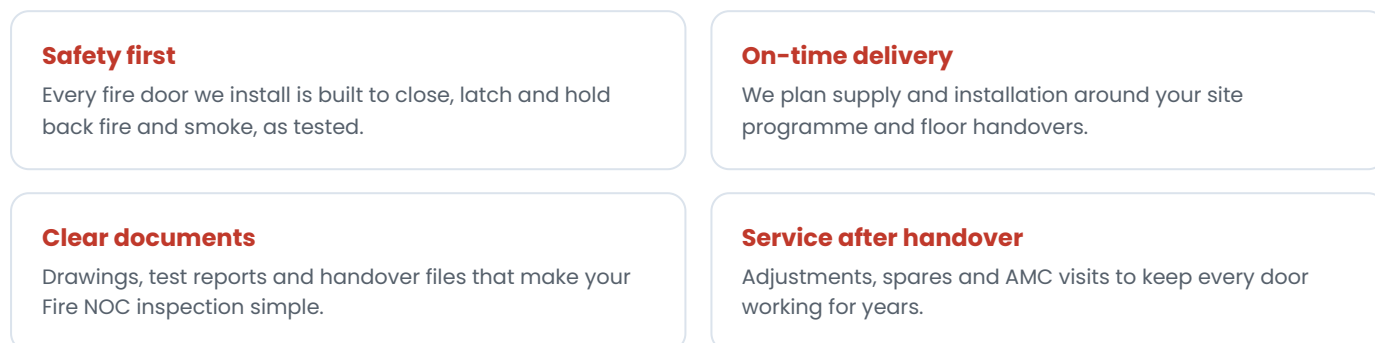
How we work



What you get with every project



Our commitment



Contact us

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