



Since 2020

**INDIA'S LEADING FIRE
DOOR MANUFACTURER**

4C FIRE

Protection Pvt. Ltd.
A Gateway To Fire & Safety Solutions



Service Facilities

We work with clients architects, PMC, cost consultant, before Tendering to save their time by providing the following details

1. Technical tender specifications.
2. Analysis of Rate.
3. Drawing.
4. BOQ with Hardware Scheduling.

- METAL FIRE DOOR / ACOUSTIC CUM FIRE DOORS
- GLAZED FIRE DOORS / FIRE RATED GLAZED FIXED PARTITIONS, (FIRE RATED GLASS)
- WOODEN FIRE DOOR / WOODEN LEAD LINE DOOR / CLEAN ROOM DOOR & PARTITION
- PRESSED STEEL DOOR & WINDOWS
- RESIDENTIAL DOOR / LAMINATE FINISH / ROUGH FINISH / PAINT FINISH
- FIRE FIGHTING SYSTEM EQUIPMENTS
- FIRE CURTAIN FIRE RETARDANT PAINT
- FIRE RATE GLASS
- FIRE RATED HARDWARE
- FIRE CURTAIN & SMOKE CURTAIN



ABOUT US

“4C Fire Protection” was an idea ahead of its time when it came into existence in 2020. Since its inception, the company has consistently stayed one step ahead by innovating and transforming its processes, redefining service standards at both national and international levels, and leveraging technology to enhance customer satisfaction. Our commitment, dedication, and uncompromising quality standards have been the key driving factors behind achieving new milestones and scaling greater heights each year.

4C Fire Protection offers a complete range of proactive fire protection solutions to customers in accordance with nationally and internationally accepted standards and best practices. Nationally, we follow the guidelines of NBC and strive to provide the most suitable and efficient fire protection systems, all backed by test reports from accredited Government and Private Laboratories. We undertake projects for the supply and installation of: Fire Rated Glazed Doors, Metal & Wooden Fire Rated Doors, Pressed Steel Doors & Windows, Fire Hydrant Shaft Doors, Rolling Shutters, Stainless Steel & M.S. Rolling Shutters. We also execute specialized works related to: Fire Curtains, Fire Retardant Paint, Fire Stopping Systems, Fire Barriers, Fire Rated Glass, Fire Rated Hardware. With a commitment to quality, safety, and compliance, 4C Fire Protection aims to deliver reliable and innovative fire protection solutions for commercial, industrial, and institutional projects.

Service Facilities for Fire Rated Door Solutions We work closely with clients, architects, PMC consultants, and cost consultants before tendering to save their time and provide complete technical support for fire rated door solutions. Our support includes: Technical Tender Specifications, Rate Analysis, Shop Drawings & Technical Drawings, BOQ Preparation with Hardware Scheduling. This helps consultants and project teams in preparing accurate tender documents, reducing technical confusion, and ensuring smooth project execution.

Mr. Deepak Kumar, one of the Directors of 4C Fire Protection, is a young and dynamic entrepreneur with deep knowledge of the industry and a visionary approach towards business growth. He plays a key role in managing and leading the major operations of the company with dedication, professionalism, and strong leadership skills. Under his guidance, 4C Fire Protection has successfully executed several reputed projects across India, delivering quality solutions and maintaining high standards of customer satisfaction. His commitment, operational expertise, and forward-thinking approach continue to drive the company towards new milestones and sustained success.



Mr. Ravinder Kumar has been working in the door industry since 2004, with extensive experience in the manufacturing and supply of Metal Doors, Fire Doors, and other customized door solutions. With over 20 years of industry expertise, he is committed to delivering quality, durability, and customer satisfaction.

Mr. Ravinder Kumar
Head Sale & Marketing



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BIS Approved Metal Fire Door

METAL FIRE RATED DOOR SPECIFICATION

Door Type	: Metal Fire Rated Door
Fire Rating	: 120 mins
Shutter Thickness	: 46 ± 2 mm
Criteria	: Stability, Integrity & With Insulation Material
Testing Standards	: IS 3614 2021

Design 1

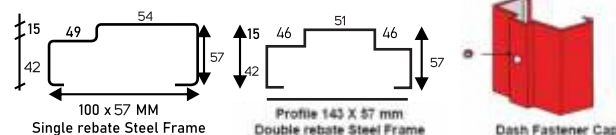
Frame Size Option 1	: 100 x 57mm x 1.6 Single Rebate 1.2mm Sheet Thickness Shutter Shutter 46 ± 2 mm
Frame Size Option 2	: 1.6mm Sheet Thickness Frame 1 mm Sheet Thickness Shutter
Frame Size Option 3	: 1.2mm Sheet Thickness Frame 0.8mm Sheet Thickness Shutter

Design 2

Frame Size Option 1	: 143 x 57mm x 1.6 Double Rebate 1.2mm Sheet Thickness Shutter Shutter 46 ± 2 mm
Frame Size Option 2	: 1.6mm Sheet Thickness Frame 1 mm Sheet Thickness Shutter
Frame Size Option 3	: 1.2mm Sheet Thickness Frame 0.8mm Sheet Thickness Shutter

Construction Details

- * Vision Panel – 2hrs. Fire rated Toughened clear Glass (Optional)
- * Glass Thickness 6mm/11mm
- * Shutter Infill Insulation – Fire Rated insulation or Honey comb
- * Finish- Powder Coated Finish in desired shade



Recommended Hardware

1. SS Ball Bearing Hinges – SS 304 of Size 100mm x 75mm x 3mm
2. Door Closer – Fire rated
3. Tower / Flush Bolt

Optional Hardware

4. Mortise Dead Lock Set with Cylinder- complete with D Shape Pull handle for Push / Pull Operations
5. Mortise Sash Lock with Cylinder – Complete with Lever Handle for Push / Pull Operations
6. Fire Rated Panic Bar – Push Side Operation
Fire Rated External Panic Trim – Pull Side Operation



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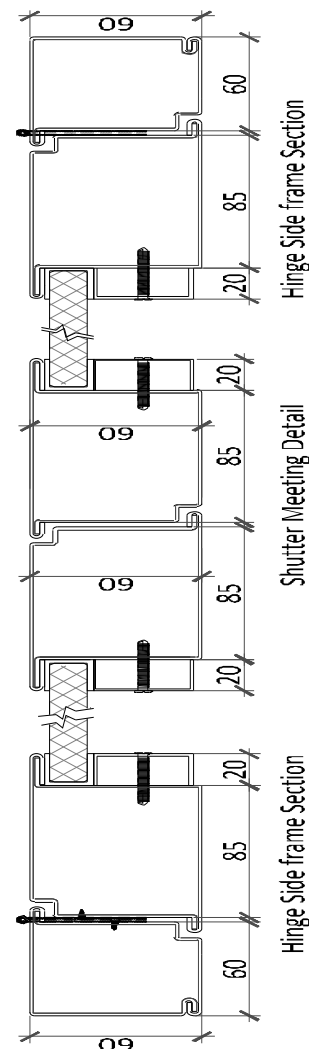
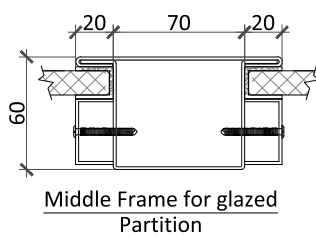
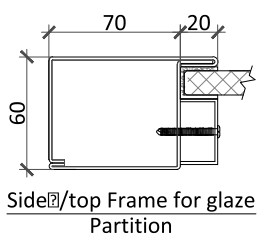


GLAZED METAL FIRE RATED DOOR WITH FIXED PARTITION

Door Type	: Glazed Metal Fire Rated Door with Fixed Partition
DSR	: 2016
Fire Rating	: 60mins/120mins
Shutter Thickness	: 60 mm
Criteria	: E-120 (120 Minutes) of fire resistance both integrity & radiation control (EW120) and minimum 30 min of insulation (EI30)
Testing Standards	: IS 16947:2018

Construction Details

- * Steel Frame Profile Design
- * Frame Thickness – 1.6mm Galvanised Steel
- * Shutter Sheet Thickness – 1.6mm Galvanised Steel
- * 11-13 mm thick interlayer-2hrs.
- Fire rated clear Toughened Glass
- * Shutter Infill Insulation – Mineral Wool Insulation



Recommended Hardware

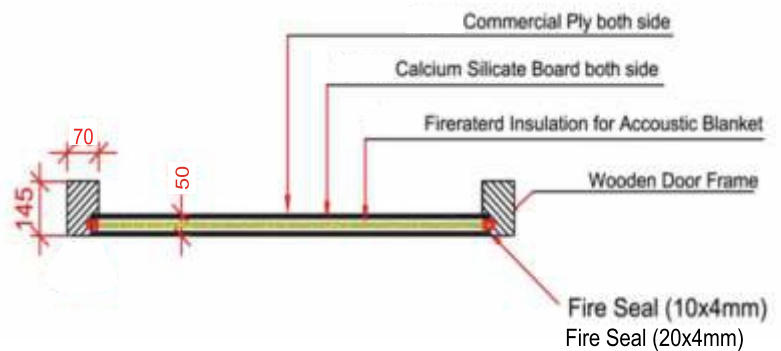
1. SS Ball Bearing Hinges – SS 304 of Size 102mm x 89mm x 3mm
2. Door Closer – Fire rated
3. Tower / Flush Bolt

Optional Hardware

4. Mortise Dead Lock Set with Cylinder Narrow Style Body - complete with D Shape Pull handle for Push / Pull Operations
5. Offset Type Handle
6. Mortise Sash Lock with Cylinder Narrow Style Body - Complete with Lever Handle for Push / Pull Operations
7. Fire Rated Panic Bar – Push Side Operation Fire Rated External Panic Trim – Pull Side Operation



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WOODEN FIRE RATED DOOR SPECIFICATION

Door Type	: Wooden Fire Rated Door
Fire Rating	: 60mins 42mm Gust Room Door 120mins 50mm Fire Rated Door
Shutter Thickness	: 50mm
Criteria	: Stability, Integrity & With Insulation
Testing Standards	: IS 3614 2021
Frame Size	: 120 x 70mm

Construction Details

- * Wooden door Frame made out of Hardwood Mirandi Teak/ Teakwood / Ivory coast Teak as per requirement.
- * Door Shutter - Internal Frame made of Hardwood Teak with facing of 3 mm thick commercial ply or veneered ply on both face .
- * Shutter Insulation - Sandwich type Fire rated mineral wool treated with fire retardant sealant.
- * Calcium silicate board.
- * Vision Panel - 1hr/ 2hrs. Fire rated clear Glass (Optional) * Shutter Thickness - 50mm.
- * Intumescent fire/smoke seal 20 X 4mm or 10 X 4mm at all three sides of door frame and shutters excepts bottoms.

Recommended Hardware

1. SS Ball Bearing Hinges - SS 304 of Size 100mm x 75mm x 3mm
2. Door Closer- Fire rated
3. Tower / Flush Bolt

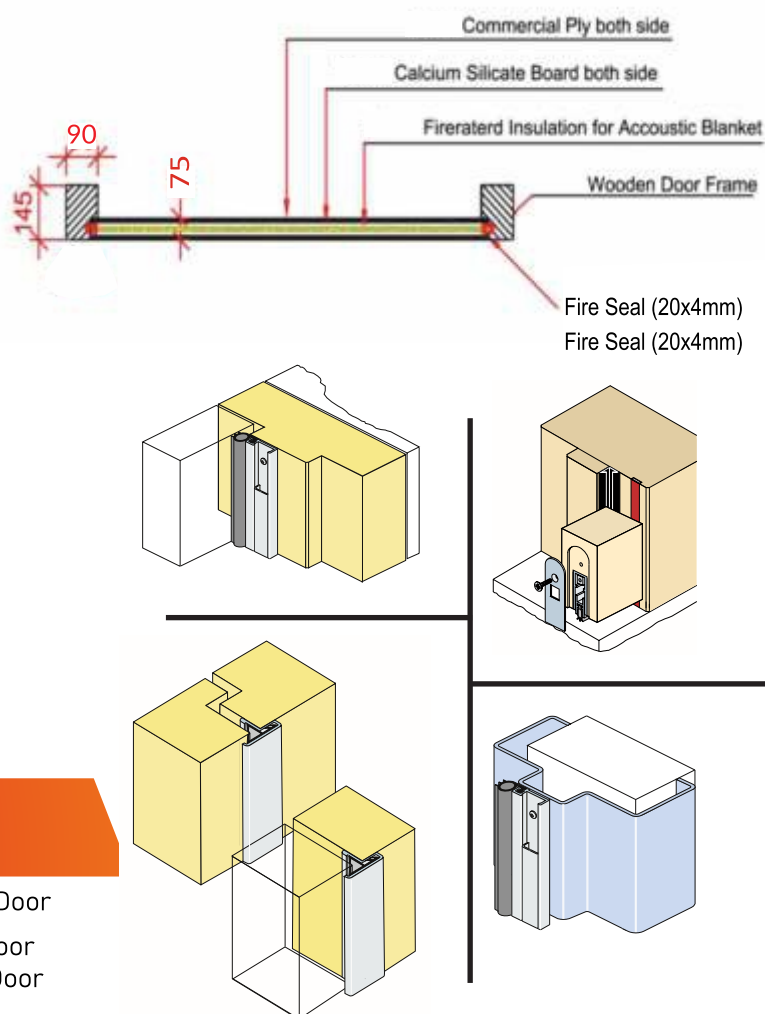
Optional Hardware

4. Mortise Dead Lock Set with Cylinder- complete with D Shape Pull handle for Push / Pull Operations
5. Mortise Sash Lock with Cylinder - Complete with Lever Handle for Push / Pull Operations
6. Fire Rated Panic Bar - Push Side Operation
Fire Rated External Panic Trim - Pull Side Operation



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WOODEN ACOUSTIC FIRE RATED DOOR SPECIFICATION

Door Type	: Wooden Acoustic Fire Rated Door
Fire Rating	: 60mins – 60mm Fire Rated Door 120mins – 75mm Fire Rated Door
Shutter Thickness	: 75mm
Criteria	: Stability, Integrity & With Insulation
Testing Standards	: IS 3614 2021
Sound Testing Standards	:
Frame Size	: 140 x 90mm

Construction Details

- * Wooden door Frame made out of Hardwood Mirandi Teak/ Teakwood / Ivory coast Teak as per requirement.
- * Door Shutter - Internal Frame made of Hardwood Teak with facing of 3 mm thick commercial ply or veneered ply on both face .
- * Shutter Insulation - Sandwich type Fire rated mineral wool treated with fire retardant sealant.
- * Calcium silicate board.
- * Vision Panel - 1hr/ 2hrs. Fire rated clear Glass (Optional) * Shutter Thickness - 60/75 mm.
- * Intumescent fire/smoke seal 20 X 4mm at all three sides of door frame and shutters excepts bottoms.

Recommended Hardware

1. SS Ball Bearing Hinges – SS 304 of Size 100mm x 89 mm x 3mm
2. Door Closer – Concealed Fire rated Door Closer
3. Tower / Flush Bolt

Optional Hardware

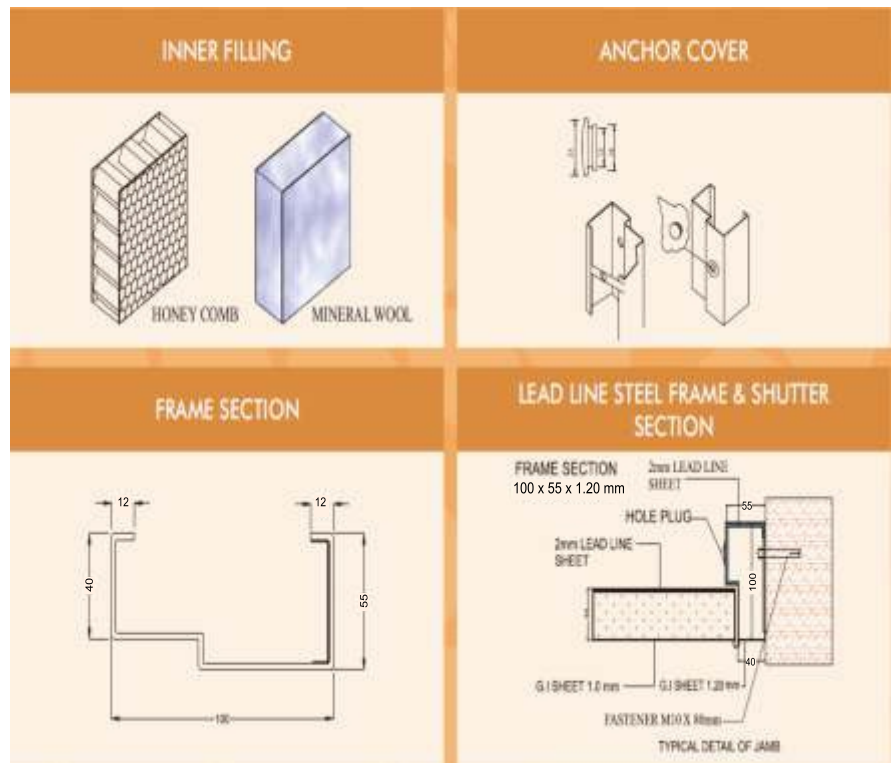
4. Frame Corner Seal, Side Corner Seal
5. Automatic Drop Seal
6. Mortise Dead Lock Set with Cylinder- complete with D Shape Pull handle for Push / Pull Operations
7. Mortise Sash Lock with Cylinder – Complete with Lever Handle for Push / Pull Operations
8. Fire Rated Panic Bar – Push Side Operation
Fire Rated External Panic Trim – Pull Side Operation



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METAL LEAD LINED DOOR

Door Type	: Steel Lead Lined Door
Criteria	: Nuclear/Radiation Protected
Radiation Rating	: 90% Blockage of Radiation
Door Thickness	: 46 mm
Standard	: IS 4351 & IS-16074
Application	: Radiology & Nuclear Medicine

Construction Details

Detail Description

1. Steel frame Profile Design - 4C Fire Protection SL 100 x 57
2. Frame manufactured with 1.2mm Galvanised Steel
3. Shutter Thickness - 46mm
4. Shutter Infill - Honeycomb/Mineral wool including 2mm Lead Sheet
5. Shutter manufactured with 1mm Galvanised Steel
6. Single Glazed Lead Glass as per requirement of size 200mm x 300mm (6mm $\pm$ 2mm)

Recommended Hardware

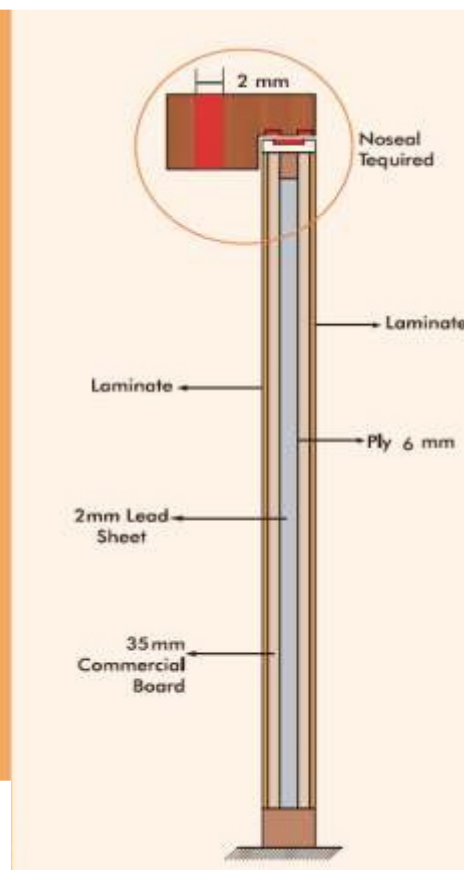
1. Stainless steel Ball Bearing Hinges - SUS 304 of size 100mm x 75mm x 3mm
2. Door Closer- Heavy Duty for 80kg weight capacity
3. Mortise Dead Lock Set with Half Cylinder and estucheon- complete set with D Shape Pull Handle for Push Plate operation
4. Mortise Sash Lock with Half Cylinder, estucheon, lever handle- Complete Set for Push/Pull operation

Optional Hardware

1. Door Coordinator
2. Concealed Flush bolt
3. Automatic Drop Down Door Bottom
4. Optional Lead Lined door cill to cover the gap between finished floor and door shutter

Recommended Finishes

1. Primer and Paint Finish
2. SS304 Matt / Glossy Finish on demand



WOODEN LEAD LINE DOOR

Door Type	: Lead Line Wooden Door
Criteria	: Nuclear / Radiation Protected
Rating	: 90% Blockage of Radiation
Shutter Thickness	: 43mm to 46mm
Standards	: AERB/DRS
Application	: Radiology & Nuclear Medicine

Construction Details

1. Frame Manufactured out of Hardwood Mirandi / Teakwood of nominal section 120mm x 70mm with 2mm sandwiched Lead Sheet
2. 2mm (+-1%) Lead sheet with 99% purity
3. Total Door Shutter thickness with Commercial Ply on both side & Board will have 43mm thickness (with additional laminate shutter thickness will be 46mm)
4. Vision Panel if required shall be of lead glass only

Recommended Finishes

1. Frame:

- 1.1 Primer and Paint finish
- 1.2 Teakwood: Polish finish

2. Door Shutter:

- 2.1 One side laminate /veneer and one side painting.
- 2.2 Both Sides Laminate / Veneer

Recommended Hardware

1. Stainless Steel Ball Bearing Hinges - Size 100 x 75 x 3mm
2. Door Closer - Heavy duty only for 80 kg weight capacity
3. Door coordinator recommended
4. Exposed Tower bolt
5. Mortise Sash Lock with half cylinder, estucheon, lever handle - Complete Set for Push / Pull operation
6. Mortise Dead Lock Set with Half Cylinder and estucheon - Complete Set with D Shape Pull Handle pull side & push plate SS 304 Grade on push side
7. Weight of door shutter will be 30 kg/sqm(approx)

Optional Hardware

1. Automatic DROP DOWN DOOR BOTTOM Non Mortised / Surface Mounted
2. Optional Lead Lined door sill to cover the gap between finished floor and door shutter
3. Lead Lined architrave to be used

CLEAN ROOM DOOR

Clean Room Door is manufactured from galvanized/stainless steel sheets with lock formed edges. Insulated and bonded with honeycomb paper, mineral wool or polyurethane foam forming a rigid flush fitting with innovative flush double glazed finished in pure polyester powder coating of 60-80 microns forming a smooth surface finish.

Specifications

- * Single leaf and double leaf frames
- * Finishing in pure or epoxy polyester powder coating
- * Ability of accepting glazing in many configurations with louvers, air vents, and a wide range of hardware

Metal Doorsteps Available in

- * Sizes up to 2200mm
- * Height: 2500 mm



CLEAN ROOM PARTITIONS

We offer in the market advanced Galvanized Iron Clean Room. 4C partitioning walls of Galvanized Iron Clean Room are manufactured by use of nominal GPSP Sheets. The make-up panels are fabricated as per the sizing layout of the drawing. Ceiling systems and partition walls are made in compliance with the exact technical specifications required for controlled environment rooms.

Bonded with :

- * PUF
- * Honeycomb paper core
- * High density mineral wool/Rock wool

Dimensions :

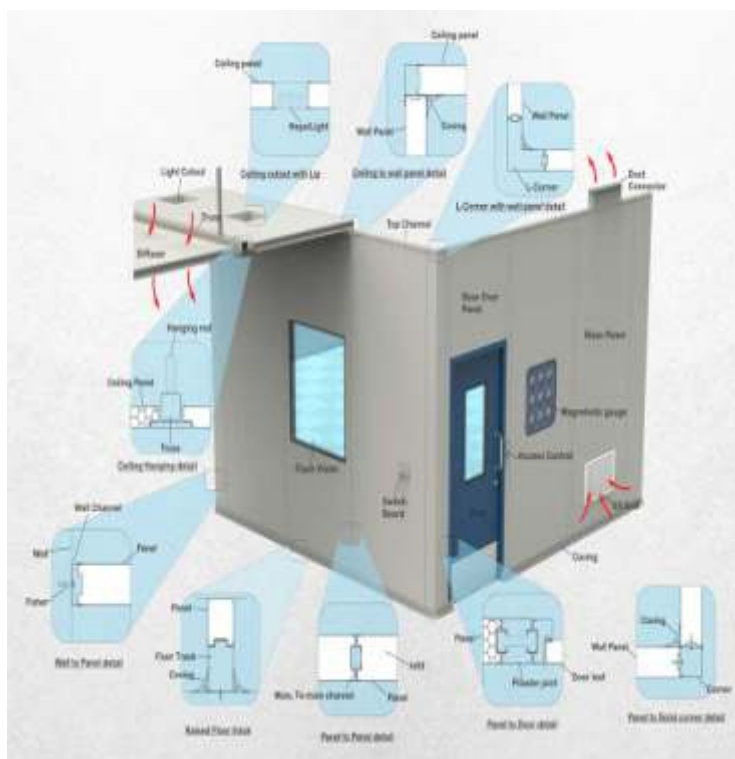
- * Thickness : 60/80/100 mm
- * Width : 160mm to 1200mm
- * Height : 2440 mm to 5000mm

Office Partitions

Product available for this application are :

- * Solid partitions
- * Semi glazed partitions
- * Fully glazed partitions
- * Double glazed partitions with venetian blinds

Contemporary finish, modular design, ease of installation and demountability are some of the features of 4C Protection office partition offerings.



RESIDENTIAL METAL / WOODEN DOOR

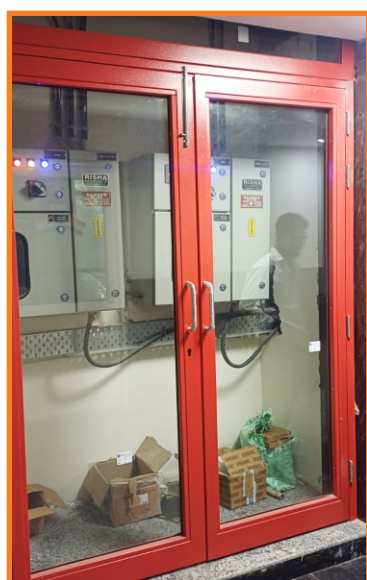
Door Type	: Wooden Flush Door
Coating	: Laminated, Ply Finish
Usage/Application	: Home
Door Material	: Teak Wood, Pine, Sheesham
Height	: 7ft
Color	: Rough Finish, Laminate Finish

Construction Details

1. Total Door Shutter thickness with Commercial Ply on both side & Board will have 30mm thickness (with additional laminate shutter thickness will be 35mm)

Recommended Hardware

1. Stainless Steel Ball Bearing Hinges - Size 102 x 75 x 3mm
2. Door Closer
3. Exposed Tower bolt
4. Mortise Sash Lock with half cylinder, estucheon, lever handle - Complete Set for Push/Pull operation
5. Mortise Dead Lock Set with Half Cylinder and estucheon - Complete Set with D Shape Pull Handle pull side & push plate SS 304 Grade on push side
6. Door stopper





1 AMERICAN STANDARD

NFPA 80-1999, NFPA 252-1995, UL 10B, UL 10C, UBC 7-2 AND IBC 2000

- * A fire door must have a label attached indicating the fire test rating.
- * Doors are rated for 3/4th of the rating of the surrounding wall.
- * Every fire door must have the labeled self-latching device to engage the strike. Dead bolts may not be used in place of latch bolts.
- * A fire door MUST be self closing.
- * Steel ball bearing hinges must be used. Brass bronze or other bases cannot be used. Plain bearing hinges cannot be used as well.

2. NBC-2016 PART IV FIRE AND LIFE SAFETY (Refer 2.22)

Fire Door and Fire Door Assembly : Any combination of fire door, frame, hardware and other accessories that together provide a specific fire resistant rating to the opening in terms of its stability, integrity and insulation properties, when installed in the openings in fire separation walls. Fire door is a component of fire door assembly.

1. Wherever reference has been made to fire door or fire check door in this Part, the same shall be construed as fire door assembly.
2. Fire doors in exits shall have fire rating as required in this Part to meet the requirement of integrity and stability; and the insulation criteria shall be 20 min.
3. Fire doors in exits shall be provided with intumescent seal.
4. Fire doors in exits shall not be allowed to be on hold open position and kept closed and to close by 'door closure-spring mechanism'.
5. Fire curtains shall not be allowed as fire exits. If so provided for compartmentation independent fire door shall be provided meeting the requirement for fire door in exits as above (of the width as within the prescribed travel distance requirement).

3. IS - 16947 : 2018 Fire Rated Glazed Door & Partition

4. IS 3614-2021

5.2 Insulated Door Insulated doors shall be tested for both integrity and insulation and designated accordingly. For example, if a door has passed 120 min of integrity, and 30 min of insulation, then it is designated as 'FD 120 with 30 min insulation'. The provision of this standard requires any insulated fire door to have a minimum insulation fire resistance period of 30 min.

5.3 Uninsulated Door A door tested for fire rating of integrity only and not requiring any minimum insulation shall be considered as an uninsulated door. The door shall be designated accordingly. For example, if a door has passed 120 min of integrity alone and no insulation or for insulation less than 30 min, it is designated as 'FD 120'.

5.4 Maximum fire rating (integrity) for hinged type door is 180 min and for rolling shutters, 240 min. Fire door label shall show whether the door is insulated or uninsulated and the rating for both integrity and insulation with the manufacturer's details and door classification (see 7).

PRODUCT GALLERY





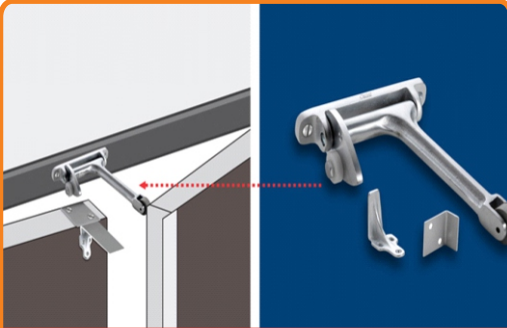
EXPOSED DOOR CLOSER



INTUMESCENT SMOKE SEAL



FIRE CURTAINS



DOOR COORDINATOR



PANIC BAR PUSH TYPE



PANIC BAR TOUCH TYPE



ELECTROMAGNETIC DOOR HOLDER



PANIC TRIM



MORTISE LOCK



MORTISE DEAD LOCK



H TYPE HANDLE



D TYPE HANDLE



OFF SET TYPE HANDLE



TEST REPORT

Test Report Issued To:

4C FIRE PROTECTION PRIVATE LIMITED

F/F, C-4, VILLAGE GOKALPUR,
DELHI, EAST,
DELHI - 110094,
INDIA

Test Report No: D251024021/D251024021-11
Issue Date: 25-Nov-2025
Sample Booking/Receipt Date: 24-Oct-2025
Test Start Date: 19-Nov-2025
Test Completion Date: 19-Nov-2025



Customer Relationship Number 85228

Sample Description :

GLAZED FIRE DOOR DOUBLE LEAF

Testing for Life

Customer Reference No :

Kind Attention : RAVINDER KUMAR
E-Mail: ravinder.kumar@4CFPL.COM

Contact No: 7683000788, 9990727583

Sample Condition : Good
Sample Quantity (Approx) : 1 - Nos

Testing Location : Permanent Facility
Sample Size (Approx) : 2400 x 2400 - mm

SAMPLE NOT DRAWN BY OUR LABORATORY. THE RESULTS RELATE ONLY TO THE ITEMS TESTED



Authority of report can be verified by mail at verification@eurofinspectro.com
This is a Digitally Signed Report and hence doesn't require Physical Signature.

Legal Entity: Spectro Analytical Labs Private Limited (formerly Spectro Analytical Labs Limited), CIN : U74220DL1998PTC092888
(part of Eurofins Scientific SE)
S-1, GNEPIP, Surajpur Industrial Area, Phase-V, Karna, Greater Noida-201308 (India)
+91-120-2341252, +91-11-40522000, +91-11-41611000 | www.spectro.in | care@spectro.in

ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Laboratory

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TEST REPORT

Test Report Issued To:

4C FIRE PROTECTION PRIVATE LIMITED

Division: SONEPAT,
KILLA NO-69/15/118/16/1, BAZIDPUR SABOLI, KAMAL CHAND
COLD STORAGE,
KUNDALI,
SONEPAT, HARYANA - 131028.

Test Report No: D251208025/D251208025-11
Issue Date: 24-Dec-2025
Sample Booking/Receipt Date: 08-Dec-2025
Test Start Date: 11-Dec-2025
Test Completion Date: 11-Dec-2025



Customer Relationship Number 87814

Sample Description :

Metallic Double Door Width 2310mmXHeight 2490mm(partial
Insulated, Barcode - 100001221410, Sample Code -
10507803/2025/SD1, Encoded code - 25MBP/C7C3.

Testing for Life

Customer Reference No :
PG.NO. - 4CFPL25-26/PG-58, Date - 05.12.2025

Kind Attention : RAVINDER KUMAR
E-Mail: RAVINDER.KUMAR@4CFPL.COM

Contact No: 9990727583

Sample Condition : Good
Sample Quantity (Approx) : 1 - SET

Testing Location : Permanent Facility
Sample Size (Approx) : Width 2310mmXHeight 2490mm - mm



Authority of report can be verified by mail at verification@eurofinspectro.com
This is a Digitally Signed Report and hence doesn't require Physical Signature.

Legal Entity: Spectro Analytical Labs Private Limited (formerly Spectro Analytical Labs Limited), CIN : U74220DL1998PTC092888
(part of Eurofins Scientific SE)
S-1, GNEPIP, Surajpur Industrial Area, Phase-V, Karna, Greater Noida-201308 (India)
+91-120-2341252, +91-11-40522000, +91-11-41611000 | www.spectro.in | care@spectro.in

ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Laboratory

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DEPARTMENT OF INDUSTRIES & COMMERCE HARYANA
DIRECTORATE OF MICRO, SMALL & MEDIUM ENTERPRISES
GOVT. QUALITY MARKING CENTRE FOR ENGG. & CHEMICAL GOODS
INDUSTRIAL ESTATE, (Double Storey), SONIPAT-131001

S. No. **2668**

TEST REPORT

Memo No. QMC/SNP/2025-26/ 106

Dated:- 21/04/2025

Issued to : M/s 4C Fire Protection Pvt. Ltd. 1st Floor C-4 Gokapur Village-Delhi - 110094

Ref. Letter No. : Nil

Dated:- 26/03/2025.

Sample Described as : Single Leaf Wooden Fire Door (1200mm X 2400mm), along with hardware.

Sample Tested as per Specification No. : IS: 3614 : 2021.

Lab. Sample No. : 2127

Door Size

1200mm(W) x 2400mm (H) with 42mm thickness.

Manufacturer

M/s 4C Fire Protection Pvt. Ltd.

Frame

Door frame section 120x70mm Hard Wood With Primer finish

Shutter

Shutter Thickness 42mm, 3mm thick commercial ply.

Hinges

Hinges Size 4"x3"x3mm 04Nos

Door Closer

With Std. Arm 1Nos.

Fasteners

Anchor Fastener M-10 x120mm

Mortise Sash Lock

With Pair of Lever Handle & 70mm EPC Both Key 1 Set.

Smoke Seal

Smoke Seal 10x4mm Fire/Smoke Seal on three Side in frame and Shutter

Test Results

The Sample submitted of Single Leaf Wooden Fire Door installed in the fire furnace whose temperature was controlled in accordance with the condition of IS : 3614 : 2021 with stand the Fire Test of 60 minutes (One Hour) with respect to Criteria of Stability, Integrity & 60minutes Insulation.

The sample passes the Fire Test for 60 minutes (One Hour) Fire Rating with 60minutes Insulation.

Tested By

Assistant Director
Govt. Quality Marking Centre for Engg.
Chemical & Leather Goods, Sonipat

Note: (1) This test report refers only to the particular sample submitted for test.
(2) This test certificate may not be reproduced or published in full or in an abstract form without obtaining written permission from this centre.
(3) The counter sample will be destroyed after one month of issue of this report.
(4) The sample has been submitted by the party and not drawn by this centre.
(5) This test report is not for legal Purpose

भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS
मानक चिह्न के उपयोग के लिए अनुज्ञप्ति
Licence for the use of STANDARD MARK

लाइसेंस सं. सीएम/एल- 8530164018
Licence No. CM/L- 8530164018

यह ब्यूरो, भारतीय मानक ब्यूरो अधिनियम, 2016 (2016 का 11) द्वारा प्रदत्त शक्तियों के आधार पर

4C फायर प्रोटेक्शन प्राइवेट लिमिटेड

किला नंबर 69-15-338-16-1, बाजिदपुर, सबोली, कमल चंद, कोल्ड स्टोरेज, कुंडली, हरियाणा-131028

को (जिसे इसमें आगे 'अनुज्ञाधिकारी' कहा गया है) इसकी प्रथम अनुसूची के पहले स्तंभ में विनिर्दिष्ट मानक चिह्न का इस अनुसूची के तीसरे स्तंभ में दी गई किस्मों पर, उपयोग करने के लिए अनुज्ञप्ति प्रदान करता है। इन उत्पादित किस्मों पर चिह्न का उपयोग उक्त अनुसूची के द्वितीय स्तंभ में समय-समय पर संशोधित अथवा पुनरीक्षित/संदर्भित संबंध भारतीय मानक (मानकों) के अनुसार/अनुरूप विनिर्मित हो।

By virtue of the power conferred on it by the BUREAU OF INDIAN STANDARDS ACT, 2016 (11 of 2016) the BUREAU hereby grants to

4C FIRE PROTECTION PRIVATE LIMITED

KILLA NO 69-15-338-16-1, BAZIDPUR, SABOLI, KAMAL CHAND, COLD STORAGE, KUNDLI, HARYANA-131028

(hereinafter called the Licensee) this licence to use the Standard Mark set out in the first column of the Schedule hereto, upon or in respect of the varieties set out in the third column of the said Schedule which is manufactured in accordance with/conforms to the related Indian Standard(s) referred to in the second column of the said Schedule as from time to time amended or revised.

2. इस अनुज्ञप्ति में अनुबद्ध अनुज्ञप्ति की शर्तों के लिए अनुज्ञाधिकारी उत्तरदायी है। यह अनुज्ञप्ति पहली अनुसूची में यथा-उल्लिखित नाम, कारखाना के पते और अवधि के लिए विधिमान्य होगा और इसे स्कीम-1 में निर्दिष्टानुसार नवीकृत कराया जा सकता है।

2. This licence carries the obligations on the part of licensee as condition of licence which are given in Annexure attached herewith. The licence shall be valid for the name, factory address and period as mentioned in the schedule and may be renewed as specified in the scheme-1



4C FIRE
Protection Pvt. Ltd.
A Gateway To Fire & Safety Solutions

ASSOCIATED PARTNER



WE ARE IN THE LIST OF APPROVED MAKE OF FOLLOWING GOVT. DEPARTMENT FOR THEIR PRESTIGIOUS PROJECT



CLIENT DETAILS





- METAL FIRE DOOR / ACOUSTIC CUM FIRE DOORS
- GLAZED FIRE DOORS / FIRE RATED GLAZED FIXED PARTITIONS, (FIRE RATED GLASS)
- WOODEN FIRE DOOR / WOODEN LEAD LINE DOOR / CLEAN ROOM DOOR & PARTITION
- PRESSED STEEL DOOR & WINDOWS
- RESIDENTIAL DOOR / LAMINATE FINISH / ROUGH FINISH / PAINT FINISH
- FIRE FIGHTING SYSTEM EQUIPMENTS
- FIRE CURTAIN FIRE RETARDANT PAINT
- FIRE RATE GLASS
- FIRE RATED HARDWARE
- FIRE CURTAIN & SMOKE CURTAIN

REP. BY :



Regd. Office : C-4,1st Floor Village Gokalpur, Delhi - 110094
 Branch Office : G-2, B -209 Shalimar Garden Main, Sahibabad Ghaziabad UP (201005)
 Customer Care No: 7683000788 | Website : www.4cfppl.com | Email : sales@4cfppl.com