

PRODUCT
BROCHURE

2026

FIRE DOOR



yohomedoor.com Official Website

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www.yohomedoor.com

RESPECT LIFE. COMPLY WITH STANDARDS.
OUR FIRE DOORS SAVE LIVES IN CRITICAL MOMENTS.

YOHOME Fire Door

Effective rescue time **extended 90 minutes**



Fire Resistant



Thermal Resistant



Smoke Resistant



Sound Proofing

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COMPANY PROFILE

23000 m²+
workshop

1300 m²+
head office

170 人⁺
staff

MISSION

Respect Life. Comply with Standards.
Our Fire Doors Save Lives in Critical Moments.



Yohome Door is a professional door manufacturer integrating R&D, production, and sales. The company focuses on the overseas project market, providing international standard door solutions for hotels, apartments, high-end villas, as well as public buildings such as schools and hospitals. With extensive project experience and reliable quality, we have obtained fire door certifications for major global markets, striving to become a trusted partner in international engineering projects.



Your A+ Door Manufacturer

QUALIFICATION CERTIFICATES

Powerful Brand
International Certification

Fire Door certification we have:

- AS 1905.1:2015
- AS 1530.4:2014
- EN 1634-1:2014+A1:2018
- CAN/ULCS104(2015)10B/10C



Fire Resistant



Thermal Resistant



Smoke Resistant



Sound Proofing

CAN/ULC10(B)/UL10(C)/NFPA252

20/45/60 Minutes

intertek
Total Quality Assured



Certificate of Compliance

Additional Information
Product: YOHME - 45 MINUTES FIRE RATED DOOR (MODEL YH-02)
Spec ID: 77457
Fire Rating: 45 Min P
Listing Information: See following page(s)

Product: YOHME - 60 MINUTES FIRE RATED DOOR (MODEL YH-02)
Spec ID: 77457
Fire Rating: 60 Min P
Listing Information: See following page(s)

Product: YOHME - 90 MINUTES FIRE RATED DOOR (MODEL YH-02)
Spec ID: 77457
Fire Rating: 90 Min P
Listing Information: See following page(s)

Certification body: Intertek Testing Services NA, Inc.
Initial registration: April 10, 2024
Date of expiry: December 31, 2028
Issue status: 3

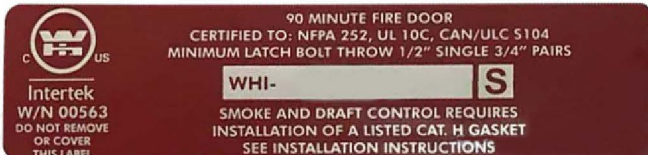
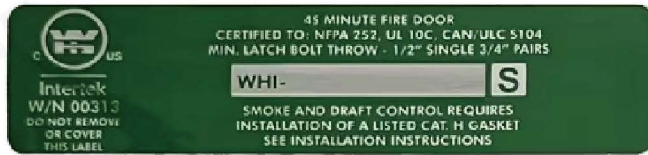
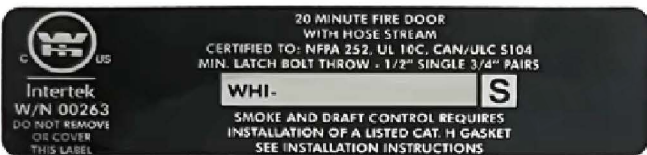
Authorized By:
Jean-Philippe Kayl, Director of Certification
Intertek Testing Services NA, Inc.
545 E. Algonquin Road, Suite H, Arlington Heights, IL 60005 USA
Phone: 847-439-5567 Fax: 847-439-7329

www.intertek.com

Guangdong Yohome Door Co., Ltd. | 77457 | Rev. Nov 23 2025 4:58PM | Uncontrolled Copy

Page 1 of 2

Fire Rated Door Certification & Labeling



UL 60 MIN TEST REPORT



Test Report
Report No.: 240112053GZC-001 R1
Report Date: 2024-02-28

Horizontal Deflection (Positive values indicate movement into the furnace)

Time Mins	Door Frame Separation at Latch for Single Door (mm)	Maximum Pair Meeting Edge Displacement (mm)	Displacement perpendicular to door plane (mm)						
			D11	D12	D13	D14	D15	D16	D17
Deflection during fire endurance test:									
Initial	< 12.7	N/A	0	0	0	0	0	0	0
20	< 12.7	N/A	0	10	15	25	25	15	15
40	< 12.7	N/A	0	10	25	35	35	20	20
60	< 12.7	N/A	0	10	35	35	35	30	20
Requirement	< 12.7	N/A	Any portion of the edges adjacent to door frame shall not move more than the thickness of the door.						
Deflection after hose stream test:									
Hose Stream	< 12.7	N/A	<82.5						
Requirement	< 12.7	N/A	Any portion of the edges adjacent to door frame shall not move more than the 1-1/2 times thickness of the door.						



Test Report
Report No.: 240112053GZC-001 R1
Report Date: 2024-02-28
Furnace Pressure

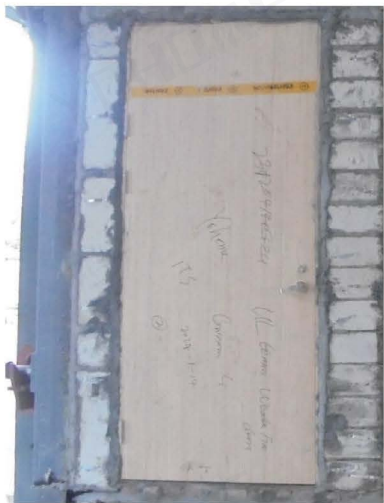
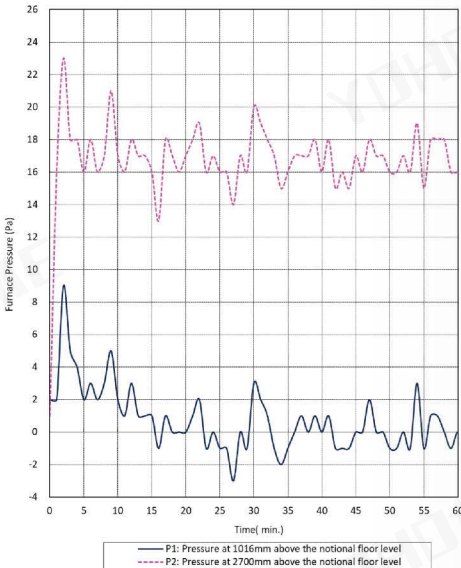


Photo No. 1
Exposed Side Prior to the Fire Test



Photo No. 2
Unexposed Side Prior to the Fire Test



Photo No. 3
Unexposed Side after 20 Minutes



Photo No. 4
Unexposed Side after 40 Minutes



Photo No. 5
Unexposed Side after 60 Minutes



Photo No. 6
Exposed Side after 60 Minutes



Photo No. 7
Exposed Side during Hose Stream Test



Photo No. 8
Exposed Side after Hose Stream Test

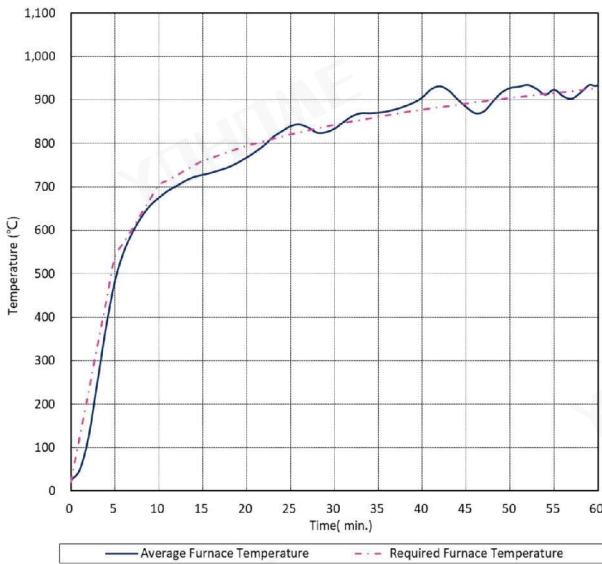


Photo No. 9
Unexposed Side after Hose Stream Test

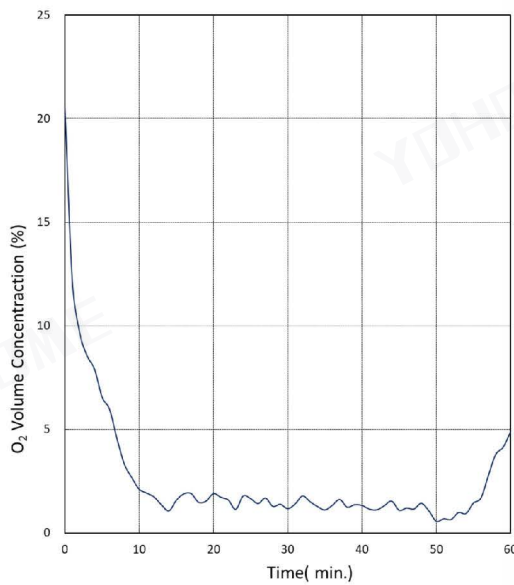


Test Report
Report No.: 240112053GZC-001 R1
Report Date: 2024-02-28

Graph for mean furnace temperature and temperature - time curve specified in the standard



Test Report
Report No.: 240112053GZC-001 R1
Report Date: 2024-02-28
Oxygen concentration inside furnace



CE 90 MIN TEST REPORT



GUANGDONG YOHOME DOOR CO., LTD. TEST REPORT

SCOPE OF WORK
EN 16034:2014 AND EN 14351-1:2006+A2:2016 TESTING ON CE WOODEN FIRE DOORSET, MODEL YHCFD90

REPORT NUMBER
250722010SHF-001-R1

TEST DATE
2026-02-06 - 2026-03-23

ISSUE DATE
2026-04-17

REVISED DATE
2026-04-23

PAGES
69

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Tel: +86 21-61136116 Fax: 021-61189921
Website: www.intertek.com

TEST REPORT

Issue Date: 2026-04-17

Intertek Report No.: 250722010SHF-001-R1

Horizontal Deflection of Doorset A (Positive values indicate movement into the furnace)

Time Mins	D8 (mm)	D9 (mm)	D10 (mm)	D11 (mm)	D12 (mm)	D13 (mm)	D14 (mm)
0	0	0	0	0	0	0	0
10	-1	-1	3	5	3	3	1
20	0	8	4	13	11	8	4
30	1	13	1	18	20	13	7
40	2	13	0	23	25	15	9
50	2	14	-4	29	29	18	11
60	2	15	-11	32	35	20	13
70	3	15	-14	34	36	21	14
80	2	16	-19	38	37	22	12
90	2	16	-19	40	38	21	12
100	3	17	-20	41	38	22	14

The closing force of door closer of Doorset A

Door Closer Closing Force		
Highest gauge reading (N)	Distance (m)	Moment (N-m)
19.8	0.94	18.8
19.9	0.94	
20.2	0.94	



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TEST REPORT

Issue Date: 2026-04-17

Intertek Report No.: 250722010SHF-001-R1

Performance Criteria		Test results	
		Doorset A open into the furnace	Doorset B open away from the furnace
Integrity	Sustained flaming	102 minutes, no failure	101 minutes
	Gap gauge	102 minutes, no failure	120 minutes, no failure
	Cotton pad	102 minutes, no failure	101 minutes
Insulation	Area1 (Doorset excluding glazed area)	102 minutes, no failure	101 minutes
	Area1 (Glazed area)	102 minutes, no failure	101 minutes

The test was discontinued after a period of 102 minutes at the request of the sponsor.

Classification

The classification has been carried out in accordance with clause 7.5.5 of EN 13501-2:2023.

Fire resistance classification: EI190

TEST REPORT

Issue Date: 2026-04-17

Intertek Report No.: 250722010SHF-001-R1

Leakage rate of Doorset C for ambient together with medium temperature test:

The length of gaps between the frame and the door of the test door assembly excluding the gap along the threshold was 5.8 m.

Test No.	Door opening direction	Temperature	Leakage rate Q _{lev} (m³/h) at pressure difference of			Linear leakage rate Q _L (m³/h/m) at pressure difference of	
			10 Pa	25 Pa	50 Pa	10 Pa	25 Pa
1	Outwards	Ambient	6.70	11.00	12.60	1.16	1.90
2	Outwards	Medium	3.40	3.90	4.80		

Note:

- The measured leakage/linear leakage rate include the leakage at the threshold.
- Outwards: Door opened away from the test chamber.

Graph for Furnace pressure

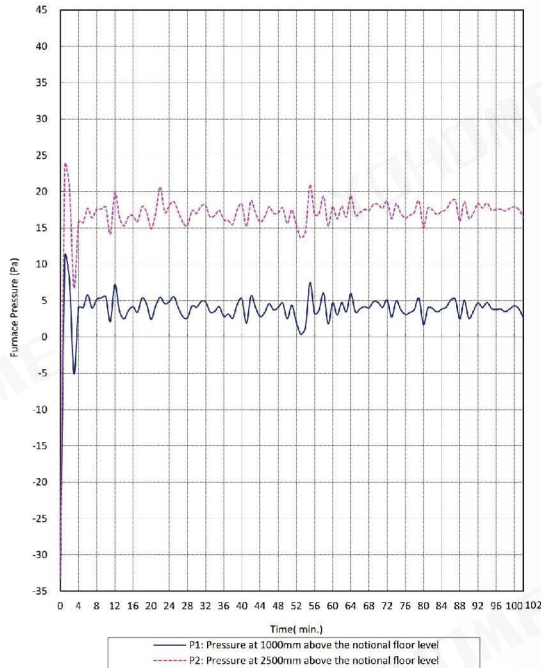


Fig. 1 Exposed Side Prior to the Fire Test 1



Fig. 2 Unexposed Side Prior to the Fire Test 1



Fig. 3 Unexposed Side after 30 Minutes of the Fire Test 1



Fig. 4 Unexposed Side after 60 Minutes of the Fire Test 1



Fig. 5 Unexposed Side after 102 Minutes of the Fire Test 1



Fig. 6 Exposed Side after 102 Minutes of the Fire Test 1

AS 90 MIN TEST REPORT

Test Result

Test result for doorset A opening into the furnace:

PERFORMANCE CRITERIA	RESULTS
Structural adequacy	Not applicable
Integrity	90 minutes
Insulation	90 minutes
Fire resistance level (FRL)	-/90/90

The test specimen satisfied the applicable performance criteria of Fire Resistance Level (FRL):-/90/90. The FRL is applicable for exposure to fire from the same direction as tested.

The test was discontinued after a period of 90 minutes at the request of the sponsor.

Test result for doorset B, opening away from furnace:

PERFORMANCE CRITERIA	RESULTS
Structural adequacy	Not applicable
Integrity	90 minutes
Insulation	90 minutes
Fire resistance level (FRL)	-/90/90

The test specimen satisfied the applicable performance criteria of Fire Resistance Level (FRL):-/90/90. The FRL is applicable for exposure to fire from the same direction as tested.

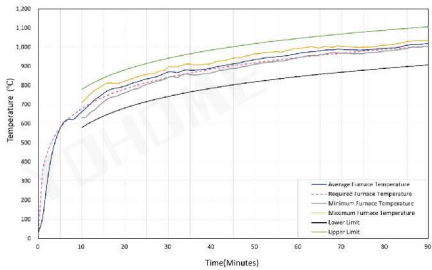
The test was discontinued after a period of 90 minutes at the request of the sponsor.



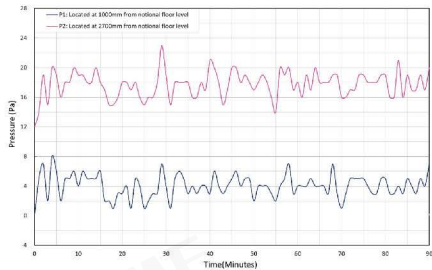
Total Quality. Assured.
Test Report
Report No.: 241203110GZC-001 R2
Report Date: 2024-12-20

Intertek testing services Shenzhen Ltd., Guangzhou Branch
C2-1, Heping Rd, Yongning Street, Zengcheng District, Guangzhou, China
Tel: 020-82139668 Fax: 020-32117538
Website: www.intertek.com

Graph for mean furnace temperature and temperature - time curve specified in the standard



Graph for Furnace Pressure Relative to the Laboratory Atmosphere





Total Quality. Assured.
Test Report
Report No.: 241203110GZC-001 R2
Report Date: 2024-12-20

Intertek testing services Shenzhen Ltd., Guangzhou Branch
C2-1, Heping Rd, Yongning Street, Zengcheng District, Guangzhou, China
Tel: 020-82139668 Fax: 020-32117538
Website: www.intertek.com

Horizontal Deflection (Positive values indicate movement into the furnace)
A steel ruler was provided to measure the horizontal deflections of the specimen relative to base line. The measurement position in Figure 5 & 6.
Maximum deflection value of the specimen was **BOLDED** at the following table.

Time Mins	D1 (mm)	D2 (mm)	D3 (mm)	D4 (mm)	D5 (mm)	D6 (mm)	D7 (mm)
0	0	0	0	0	0	0	0
20	0	5	5	0	5	5	5
40	0	5	10	0	5	8	5
60	0	8	10	0	7	8	8
80	3	10	10	3	10	10	8
85	3	10	10	3	10	10	8
90	3	10	13	3	10	10	8

Time Mins	D8 (mm)	D9 (mm)	D10 (mm)	D11 (mm)	D12 (mm)	D13 (mm)	D14 (mm)
0	0	0	0	0	0	0	0
20	0	-5	3	0	5	10	5
40	0	-5	5	0	5	10	5
60	0	-5	5	0	8	10	8
80	0	0	5	0	10	10	10
85	0	0	5	0	10	10	10
90	0	0	5	0	10	12	10



Photo 1 – Exposed Side Prior to the Fire Test



Photo 2 - Unexposed Side Prior to the Fire Test

BEFORE TESTING



Photo 5 – Unexposed Side after 30 Minutes



Photo 6 - Unexposed Side after 60 Minutes

AFTER 30&60 MINS TESTING

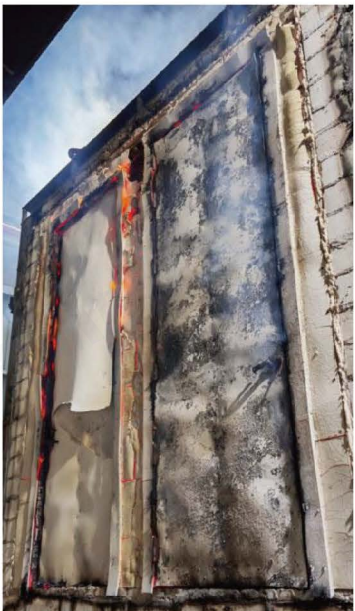


Photo 8 - Exposed Side after 90 Minutes



Photo 7 - Unexposed Side after 90 Minutes

SUCCESSFUL TEST

UL 90MINS DOUBLE STEEL DOOR TEST REPORT

intertek

Total Quality. Assured.

Test Report

Report No.: 250701017GZC-001

Report Date: 2026-01-12

Intertek testing services Shenzhen Ltd. Guangzhou Branch

C2-1, Heping Xu, Yongning Street, Zengcheng District, Guangzhou, China

Tel: 020-82139668 Fax: 020-32157538

Website: www.intertek.com

intertek

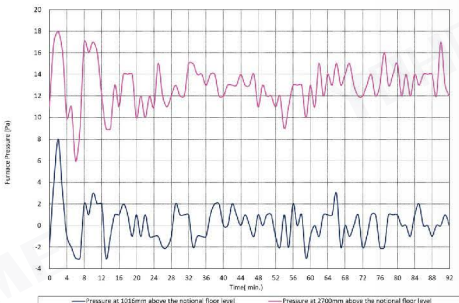
Total Quality. Assured.

Test Report

Report No.: 250701017GZC-001

Report Date: 2026-01-12

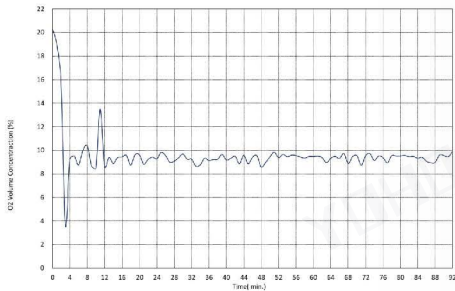
Furnace Pressure



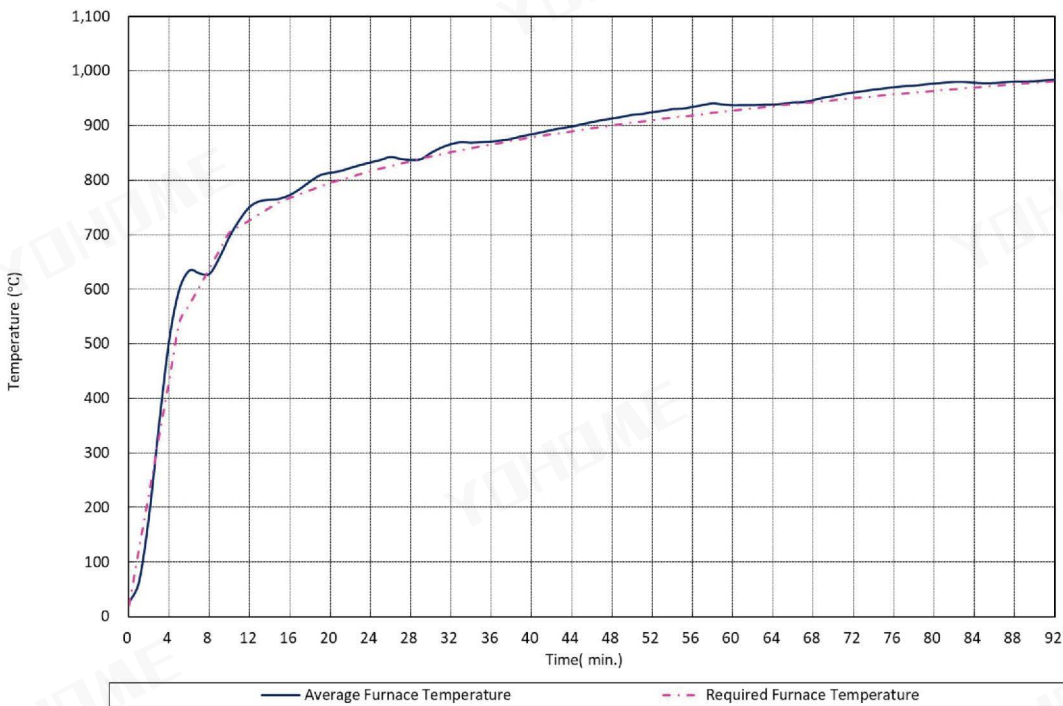
Horizontal Deflection (Positive values indicate movement into the furnace)

Time Mins	Door Frame Separation at Latch for Single Door (mm)	Maximum Pair Meeting Edge Displacement (mm)	Displacement perpendicular to door plane (mm)					
			D1	D2	D3	D4	D5	D6
Deflection during fire endurance test:								
Initial	N/A	< 19	0	0	0	0	0	0
20	N/A	< 19	10	0	30	28	10	15
40	N/A	< 19	25	70	30	36	10	25
60	N/A	< 19	30	80	35	43	10	30
80	N/A	< 19	38	90	45	48	10	42
85	N/A	< 19	40	95	50	53	10	45
90	N/A	< 19	40	95	50	53	10	45
Requirement	N/A	< 19	Any portion of the meeting edges shall not move more than the thickness of the door away from the adjacent door edge; Any portion of the edges shall not move more than the thickness of the door away from adjacent door frame.					
Deflection after hose stream test:								
Hose Stream	N/A	< 19	<93					
Requirement	N/A	< 19	Any portion of the meeting edges shall not move more than the thickness of the door away from the adjacent door edge. Any portion of the edges adjacent to door frame shall not move more than the 1-1/2 times thickness of the door.					

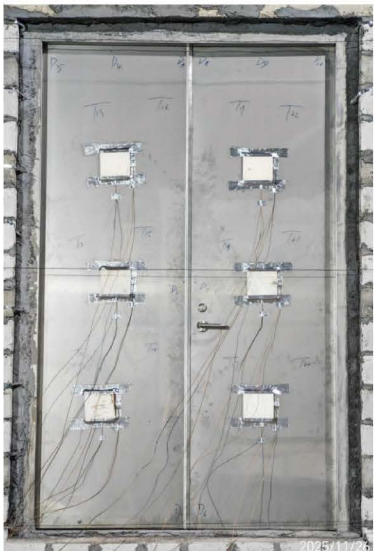
Oxygen concentration inside furnace



Graph for mean furnace temperature and temperature - time curve specified in the standard



Exposed Side Prior to the Fire Test



Unexposed Side Prior to the Fire Test



Unexposed Side after 30 Minutes



Unexposed Side after 60 Minutes



Unexposed Side after 92 Minutes



Exposed Side after the Fire Test



Exposed Side during Hose Stream Test



Exposed Side after Hose Stream Test

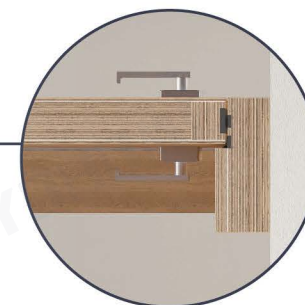


Unexposed Side after Hose Stream Test



- 1、Laminate/HPL/wooden veneer/
Lacquer painting
- 2、Plywood/MDF
- 3、Door Frame: Flame-Retardant Plywood
- 4、Flame-Retardant Plywood

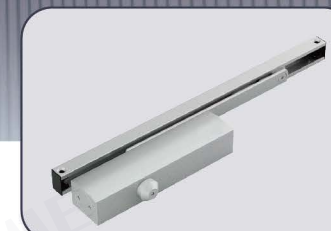
- 5、Fire Certificated Door Viewer
- 6、Fire Certificated Electronic Lock
- 7、Fire Certificated Lock Cylinder
- 8、Fireproof Door Core
- 9、Plywood/MDF
- 10、Laminate/HPL/Wooden Veneer/
Lacquer Painting
- 11、Fire Rate Closer



Fireproof door core



01.
Fire Certificated
Door Hinges



02.
Fire Rate Closer



03.
Smoke Proof
Sealing Strip



04.
Fireproof Door
Bottom Seal



05.
Fireproof
Label Sticker



FIRE DOOR

Hotel Door Series



Fire Resistant



Thermal Resistant



Smoke Resistant



Sound Proofing



HDS-01 / Product Model

Category: single-leaf soundproof Fire Door

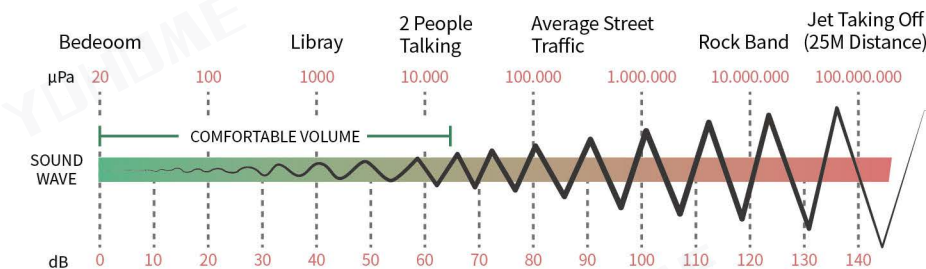
Finishes: Laminate/HPL/Wooden veneer

Material: Wooden

Application: Hotel, Apartment, villa

Pass By :ASTM-E90 Standard test

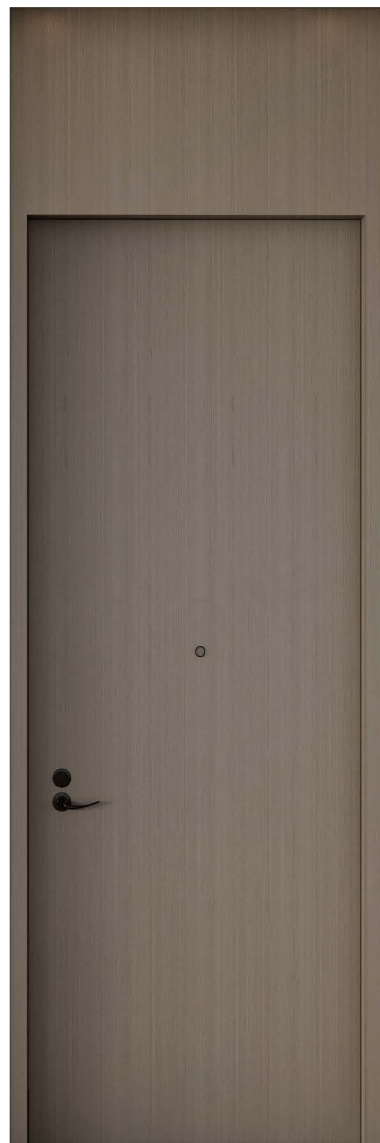
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FIRE DOOR

Hotel Door Series



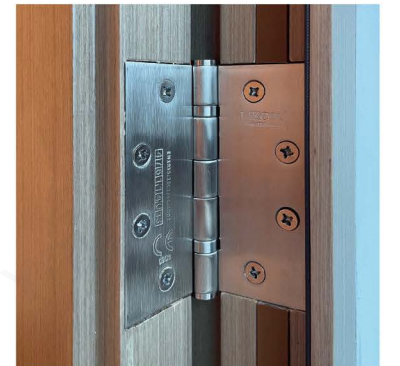
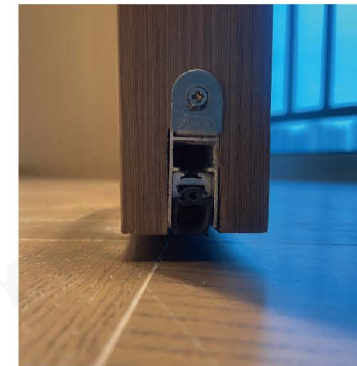
HDS-02 / Product Model

Category: single-leaf fire door

Finishes: Laminate/HPL/Wooden veneer

Material: Wooden

Application: Hotel, Apartment





FIRE DOOR

Hotel Door Series

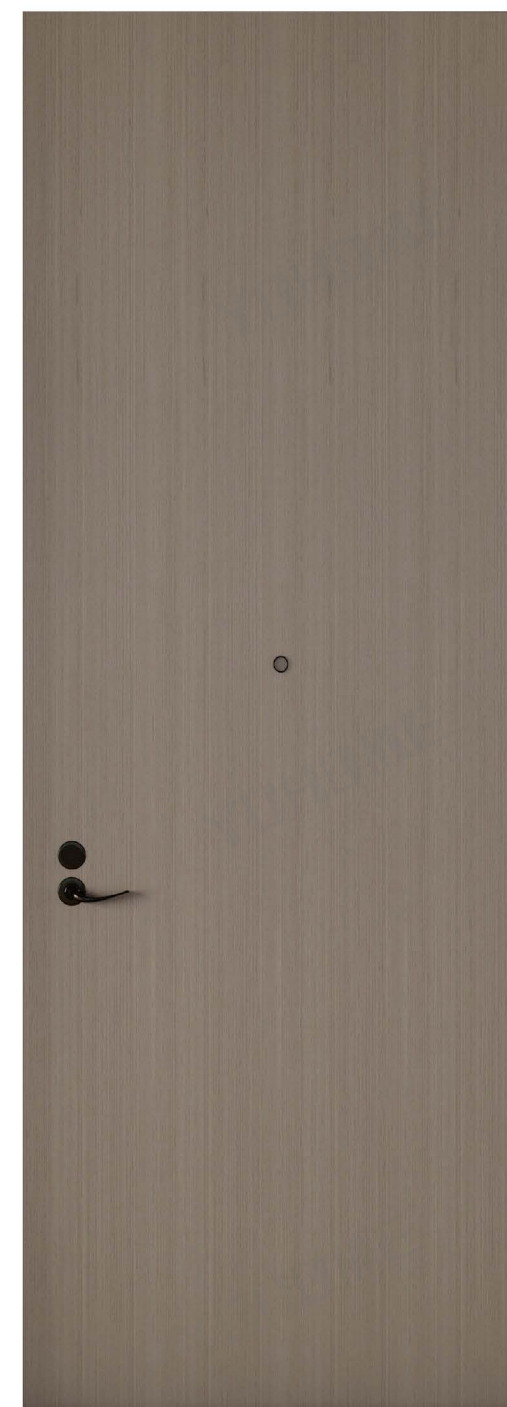
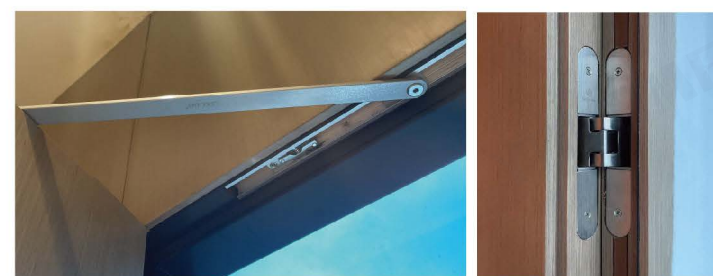
HDS-03 / Product Model

Category: single-leaf fire door

Finishes: Laminate/HPL/Wooden veneer

Material: Wooden

Application: Hotel, Apartment





FIRE DOOR

Hotel Door Series



HDS-04 / Product Model

Category: single-leaf fire door

Finishes: Laminate/HPL/Wooden veneer

Material: Wooden

Application: Hotel, Apartment



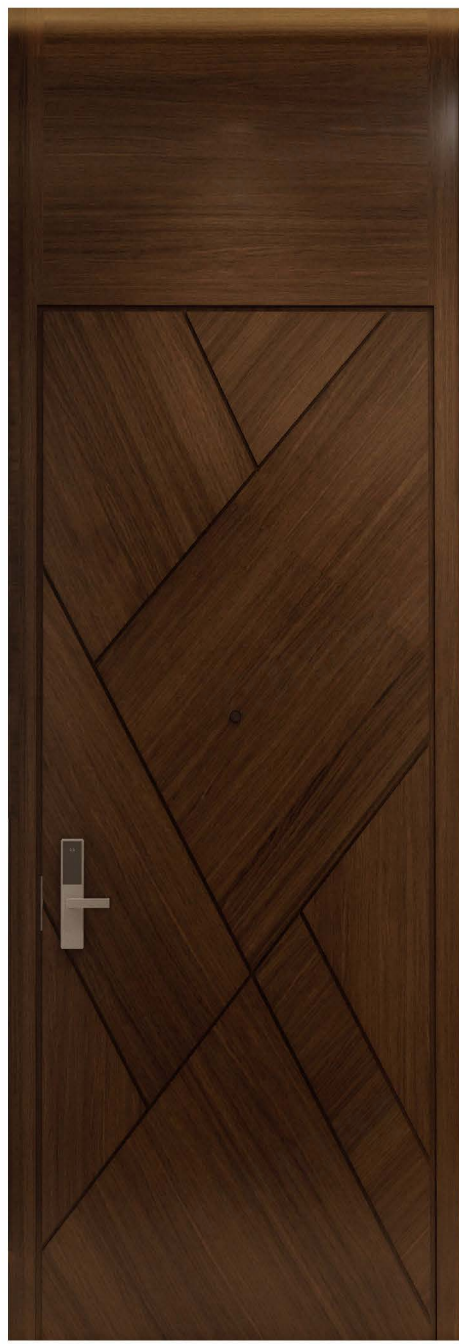


FIRE DOOR

Hotel Door Series

HDS-05 / Product Model

- Category: single-leaf fire door
- Finishes: Laminate/HPL/Wooden veneer
- Material: Wooden
- Application: Hotel, Apartment



FIRE DOOR
Hotel Door Series



HDS-06 / Product Model

Category: single-leaf fire door

Finishes: Laminate/HPL/Wooden veneer

Material: Wooden

Application: Hotel, Apartment



Your A+ Door Manufacturer



Color Selection ►

FIRE DOOR
Hotel Door Series



HDS-07 / Product Model

Category: single-leaf fire door	Finishes: Laminate/HPL/Wooden veneer
Material: Wooden	Application:Hotel, Apartment



HDS-08 / Product Model

Category: single-leaf fire door	Finishes: Laminate/HPL/Wooden veneer
Material: Wooden	Application:Hotel, Apartment



HDS-09 / Product Model

Category: single-leaf fire door	Finishes: Laminate/HPL/Wooden veneer
Material: Wooden	Application:Hotel, Apartment

FIRE DOOR
Hotel Door Series



Your A+ Door Manufacturer

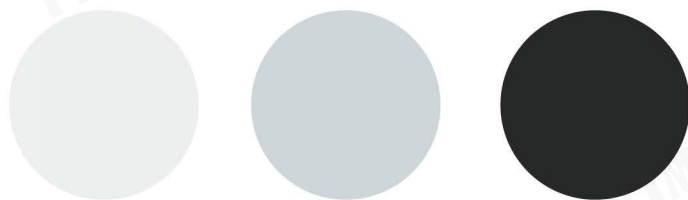
HDS-10 / Product Model

Category: single-leaf fire door

Finishes: Solid color laminate / HPL / lacquer painting

Material: Wooden

Application: Hotel, Apartment



Color Selection ▶



■ **HDS-11** / Product Model

Category: single-leaf fire door	Finishes: Laminate/HPL/Wooden veneer
Material: Wooden	Application: Hotel, Apartment

FIRE DOOR

Hotel Door Series



HDS-12



HDS-13



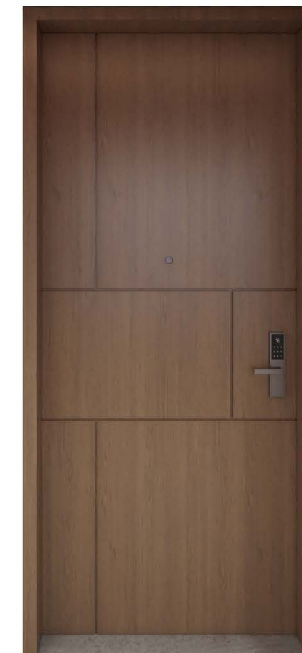
HDS-14



HDS-15



HDS-16



HDS-17



HDS-18

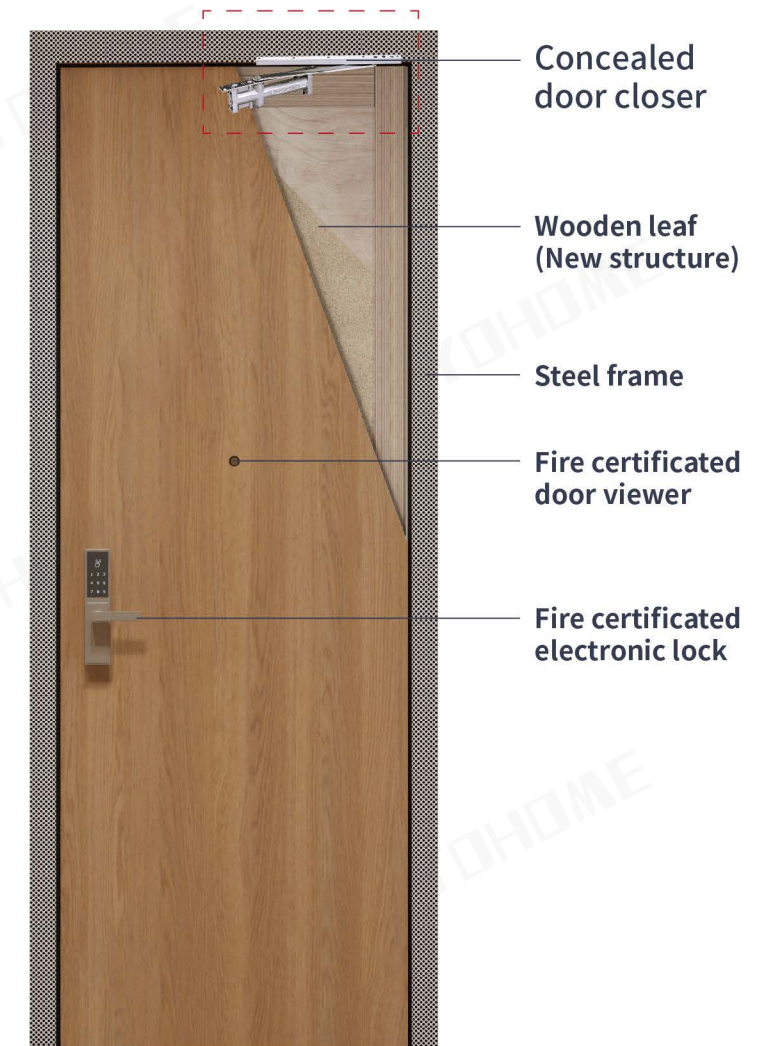


HDS-19

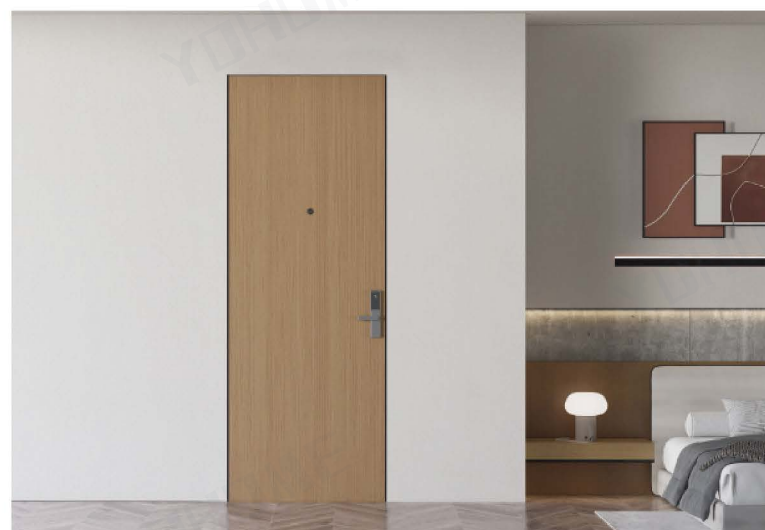


FIRE DOOR

Hotel Door Series



Fire door with steel frame and wooden leaf



HDS-20 / Product Model

Category: Fire door with steel frame and wooden leaf

Finishes: Laminate/HPL/Wooden veneer

Material: Wooden and steel

Application: Hotel, Apartment





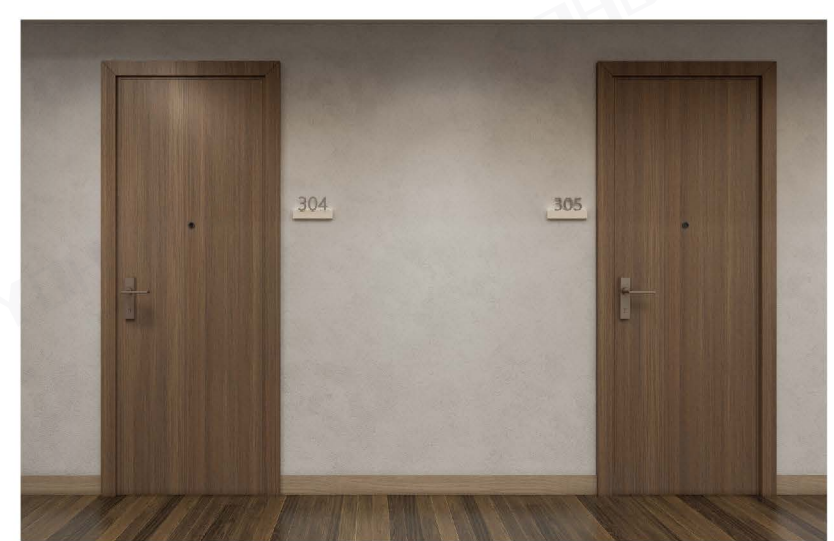
FIRE DOOR

Apartment Door Series



ADS-01 / Product Model

Category: single-leaf fire door	Finishes: Laminate/HPL/Wooden veneer
Material: Wooden	Application: Hotel, Apartment



Color Selection ▶



FIRE DOOR

Apartment Door Series

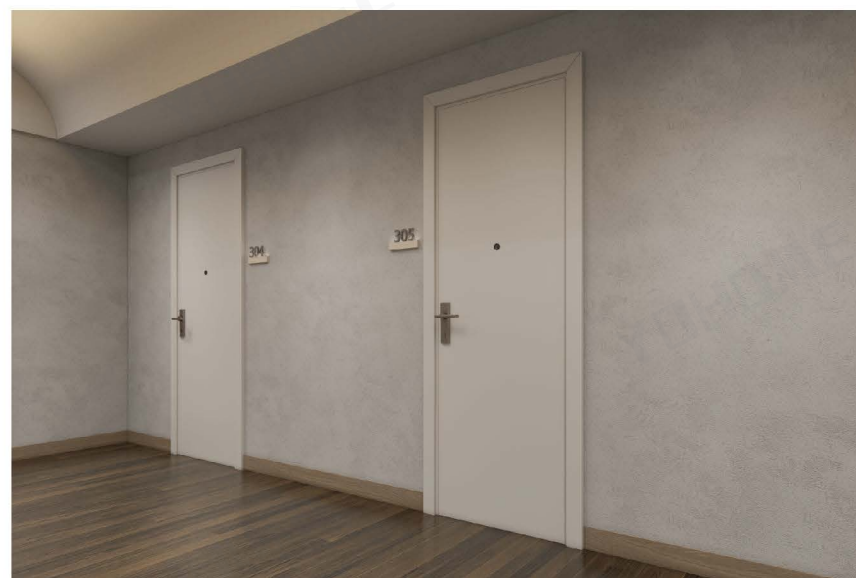
ADS-02 / Product Model

Category: single-leaf fire door

Finishes: Solid color laminate / HPL / lacquer painting

Material: Wooden

Application: Hotel, Apartment



COLOR PALETTE Color Selection



Color Selection ▶



■ **ADS-03** / Product Model

Category: single-leaf fire door	Finishes: Solid color laminate / HPL / lacquer painting
Material: Wooden	Application: Hotel, Apartment



■ **ADS-04** / Product Model

Finishes: Solid color laminate / HPL / lacquer painting
Material: Wooden



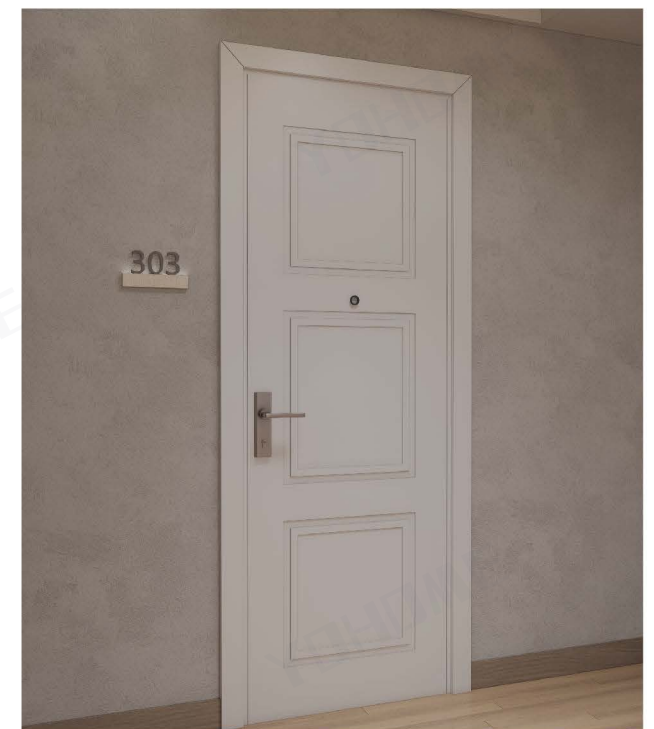
■ **ADS-05** / Product Model

Finishes: Solid color laminate / HPL / lacquer painting
Material: Wooden



■ **ADS-06** / Product Model

Finishes: Solid color laminate / HPL / lacquer painting
Material: Wooden



■ **ADS-07** / Product Model

Finishes: Solid color laminate / HPL / lacquer painting
Material: Wooden



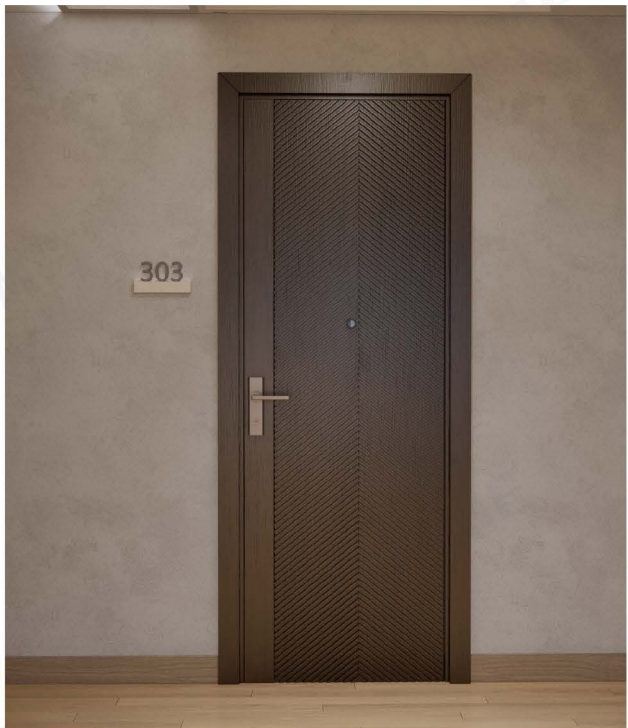
ADS-08 / Product Model

Category: single-leaf fire door	Finishes: Laminate/HPL/Wooden veneer
Material: Wooden	Application:Hotel, Apartment



ADS-09 / Product Model

Finishes: Laminate/HPL/Wooden veneer
Material: Wooden



ADS-10 / Product Model

Finishes: Laminate/HPL/Wooden veneer
Material: Wooden



ADS-11 / Product Model

Finishes: Laminate/HPL/Wooden veneer
Material: Wooden



ADS-12 / Product Model

Finishes: Laminate/HPL/Wooden veneer
Material: Wooden

FIRE DOOR

School Door Series

■ SDS-01 / Product Model

Category: single-leaf fire door

Finishes: Laminate/HPL/Wooden veneer

Material: Wooden

Application: Education, Hospital

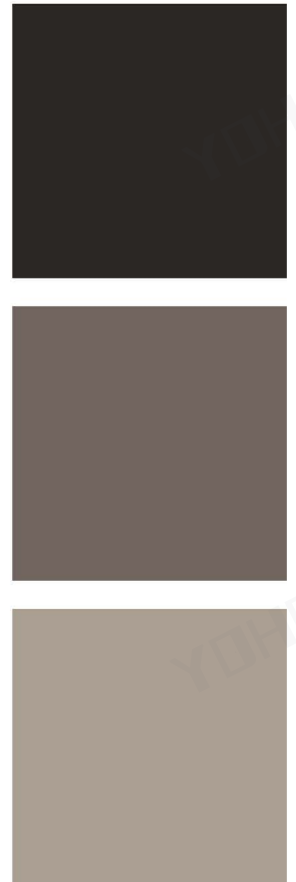




FIRE DOOR

School Door Series

Color Selection ▶



■ SDS-02 / Product Model

Category: single-leaf fire door

Finishes: Solid color laminate / HPL / lacquer painting

Material: Wooden

Application: Education, Hospital



Wood Veneer Style



FIRE DOOR

School Door Series



■ SDS-03 / Product Model

Category: single-leaf fire door

Finishes: Solid color laminate / HPL / lacquer painting

Material: Wooden

Application: Education, Hospital





FIRE DOOR

School Door Series

■ SDS-04 / Product Model

Category: single-leaf fire door

Finishes: Solid color laminate / HPL / lacquer painting

Material: Wooden

Application: Education, Hospital



Color Selection

◀ Door color can be customized

FIRE DOOR

Hospital Door Series



HPS-01 / Product Model

Category:unequal double fire door	Finishes: Laminate/HPL/Wooden veneer
Material: Wooden	Application:Education, Hospital



HPS-02 / Product Model

Finishes: Solid color laminate / HPL / lacquer painting
Process: Wooden



HPS-03 / Product Model

Finishes: Solid color laminate / HPL / lacquer painting
Process: Wooden

FIRE DOOR

Hospital Door Series

■ HPS-04 / Product Model

Category: single-leaf fire door

Finishes: Solid color laminate / HPL / lacquer painting

Material: Wooden

Application: Education, Hospital



FIRE DOOR

Hospital Door Series

■ HPS-05 / Product Model

Category: single-leaf fire door

Finishes: Solid color laminate / HPL / lacquer painting

Material: Wooden

Application: Education, Hospital



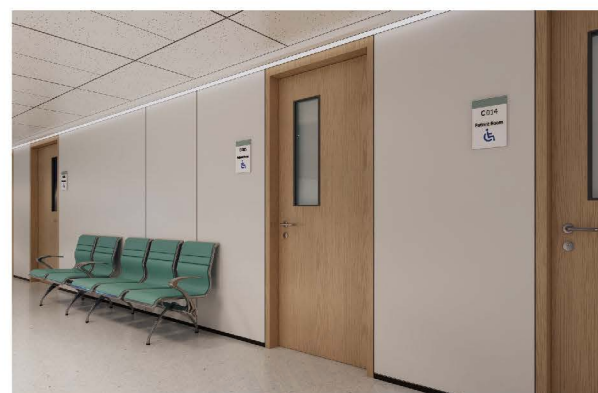


FIRE DOOR

Hospital Door Series



Mixed Paint



HPS-06 / Product Model

Category: single-leaf fire door

Finishes: Laminate/HPL/Wooden veneer

Material: Wooden

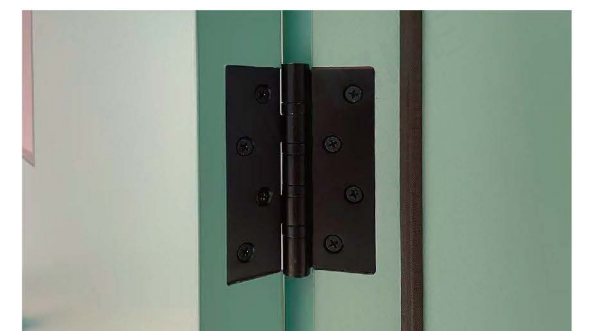
Application: Education, Hospital

Wood Veneer Style



FIRE DOOR

Hospital Door Series



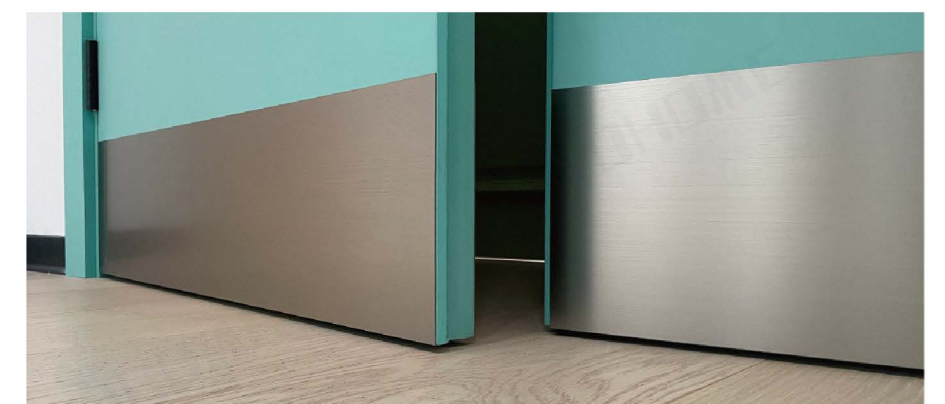
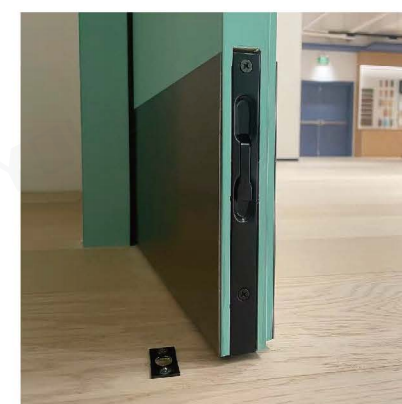
HPS-07 / Product Model

Category: unequal double fire door

Finishes: Solid color laminate / HPL / lacquer painting

Material: Wooden

Application: Education, Hospital





FIRE RATED DOOR



Hinge



Door Closer



Lockset



Door Handle



Kick Plate



Latch



Automatic Door Bottom



Fireproof Strip

Function: Fire rated up to 30~120 min.



FRD-01 / Product Model

Category: Double Escape Door

Finishes: Optional

Material: Wooden / Steel

Application: Education, Hospital



FIRE
RESISTANT



IMPACT
RESISTANT



EROSION
RESISTANT



MFR-01 / Product Model

Category: Fire exit door with panic bar

Finishes: Optional

Material: Metal

Application: Education, Hospital, etc.

METAL FIRE RATED DOOR



MFR-02 / Product Model

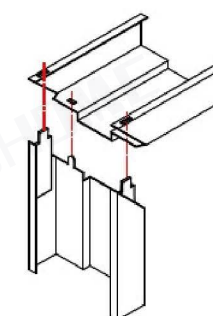
Category: Fire door with steel frame and wooden leaf

Finishes: Laminate/HPL/Wooden veneer

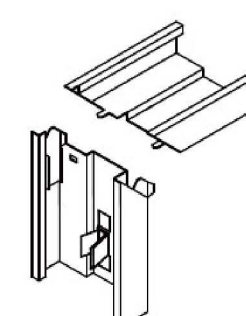
Material: Wooden and steel

Application: Education, Hospital, etc.

Knock Down Frame

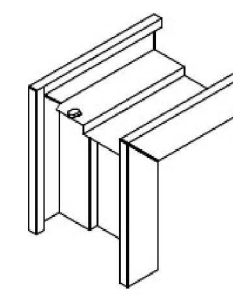


Standard Knock Down Frames

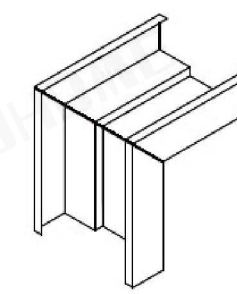


Knock Down Drywall Frames

Welded Frame



Face Welded Frames



Full Profile Welded Frames



■ CHD-01 / Product Model

Category: single-leaf fire door

Finishes: Optional

Material: Wooden

Application: Resort, Hotel, Education, Hospital, etc.

FIRE DOOR

Container house entry door



Application Scenarios:

Modular school dormitories

Camp homestays

Themed hotels

Campsite holiday homes

Combined detached villas

Mobile cabin hospitals

Major Export Markets



Yohome Door Main Markets

Serving Projects In More Than 100 Countries

OUR TRUSTED PARTNERS



DOOR PROJECT CASES OVER THE WORLD

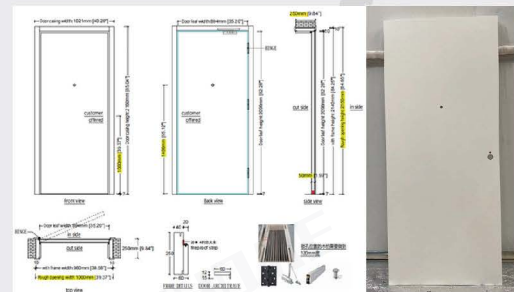
HOTEL Marasa Umubano Hotel Project

Area | Kamatamu, Kigali, Rwanda

Product | 1、113 sets of Wooden Door
2、178 sets of Wooden Fire Door

The guest room doors of more than 100 guest rooms all adopt American standard 45-minute fire doors with 35 decibels of insulation. The door frame is equipped with anti-smoke strips, anti collision strips, door closers, automatic lifting strips and cat eyes.

Design And Implementation



UL FD45 min Hotel Room Door



Load the Container



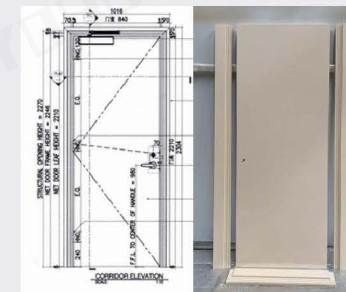
HOTEL Sofitel Jabal Omar Makkah Hotel Project

Area | Saudi Arabia

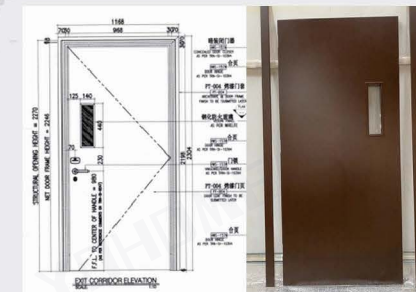
Product | 1、1513 sets of Wooden Fire Door
2、83 sets of Composite Wooden Door

Sofitel Jabal Omar Makkah Hotel is a new, yet-to-open hotel project in Saudi Arabia, scheduled to open in 2026. It will be the world's largest Sofitel, with 1,141 rooms and suites across two towers.

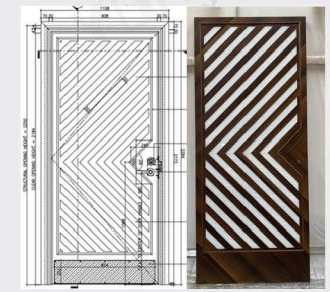
Design And Implementation



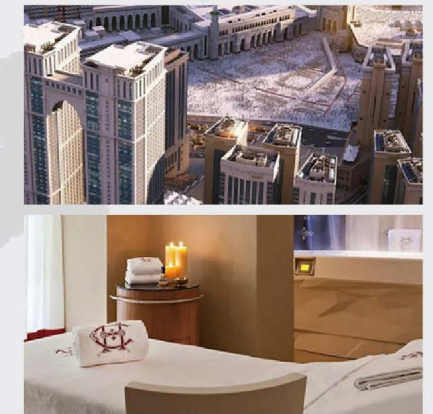
UL 45 min Wooden Fire Door



UL 90 min Wooden Fire Door with 38 dB Sound Isolation



UL 90 min Wooden Fire Door with 38 dB Sound Isolation



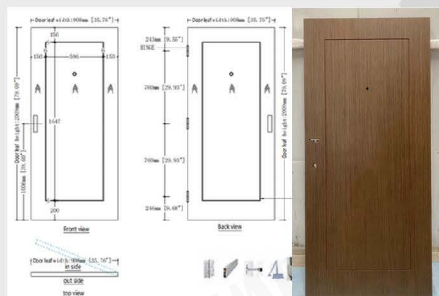
HOTEL Hyatt Place Hotel Project

Area | Windsor, Ontario, Canada

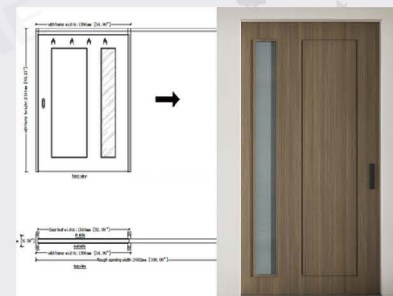
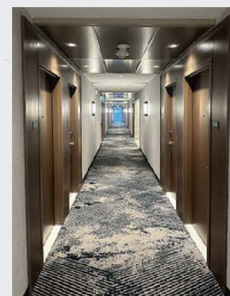
Product | 1、111 sets of Wooden Door
2、126 sets of Wooden Fire Door

Hyatt Hotels were founded more than 65 years. They consistently leading in the category. We provide Fire-rated doors for fire-rated door-room and other doors for other functional areas.

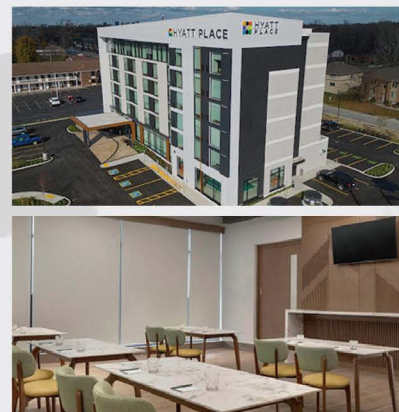
Design And Implementation



UL Fire-rated Door



Guest Kitchen Pocket Door



HOTEL SpringHill Suites Hotel Project

Area | California, America

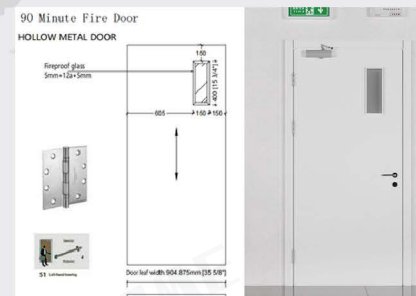
Product | 1、293 sets of Wooden Door
2、178 sets of Fire-rated Door

From guest room wooden doors, paint-free fire doors to 90-minute steel fire doors, we provide a full scene door system for Marriott hotels: customized wardrobe folding doors, fire doors in guest rooms, corridor visual window fire doors, safety doors with escape push rods... All fire doors comply with US standards.

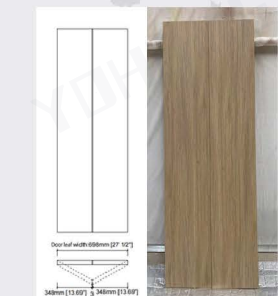
Design And Implementation



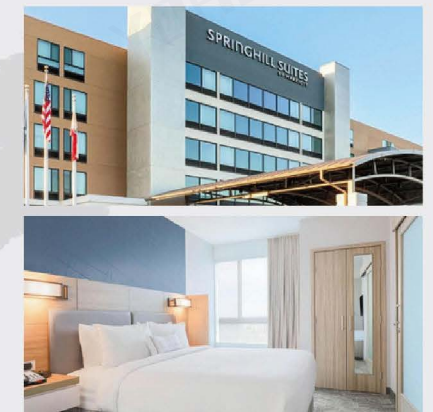
UL 45 min Paint-free Fire Door



UL 90 min Metal Fire Door



Closet Door



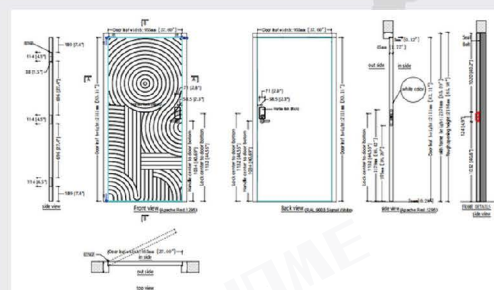
APARTMENT | Mirvish Village Apartment Project

Area | Toronto, Ontario, Canada

Product | 936 sets of Wooden Fire Door

Mirvish Village is a new community of 100% purpose-built rental. integrates a new park and public market, an extensive public realm, micro-retail, 24 restored heritage buildings, unique restaurants and shops as well as numerous indoor and outdoor performance and gathering spaces.

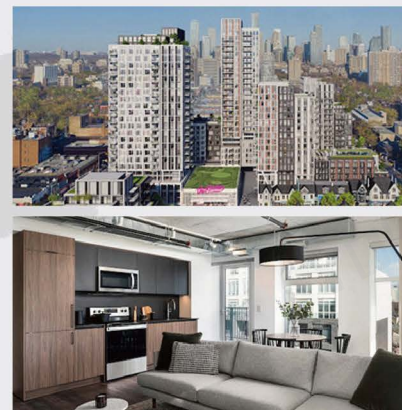
Design And Implementation



UL 20min Wooden Fire Door



One style, multiple colors



SCHOOL | Kazakhstan School Door Project

Area | Kazakhstan

Product | 1、 11 sets of Steel Fire-rated Door
2、 93 sets of Custom Wooden Door

Customization includes European standard 60 minute galvanized steel fire doors. Interior doors with view windows or with louvers and baseboards. The feature of this project is that 15 kinds of door frames with mixed oil and different solid colors are matched with light-colored doors to make the school scene more vibrant.

Design And Implementation



Double/Single Steel Fire-rated Door



Custom Wooden Door



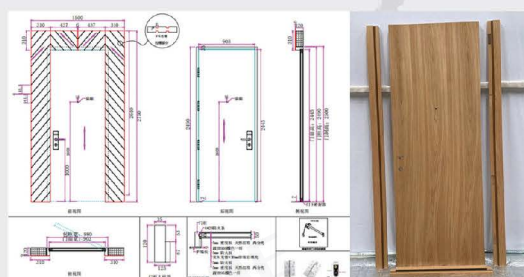
RESORT | Sunrise Miches Beach Resort Project

Area | Miches 24000, Dominican Republic

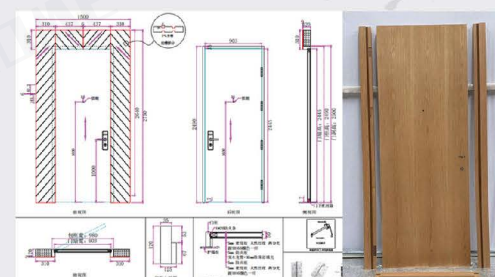
Product | 400 sets of Wooden Fire Door

We not only provide multi-sized UL certified fire doors for Sunrise Miches Beach Resort Project, but also provide wall panels with the same door color panel according to customer needs.

Design And Implementation



Entrance Door (Right Hand Inswing)



Entrance Door (Left Hand Inswing)



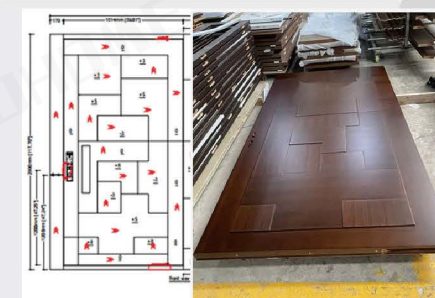
SHOWROOM | Dominican Showroom Project

Area | Dominican Republic

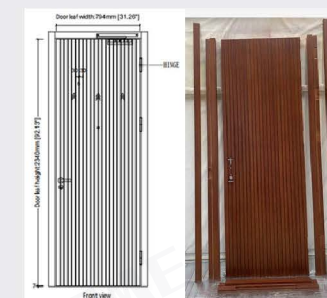
Product | 1、 Wooden Fire Door
2、 Interior Door
3、 Metal Door

This is an OEM project for a brand. These include fire doors for hotels and apartments, as well as interior doors of various styles and types.

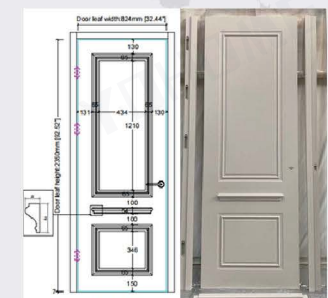
Design And Implementation



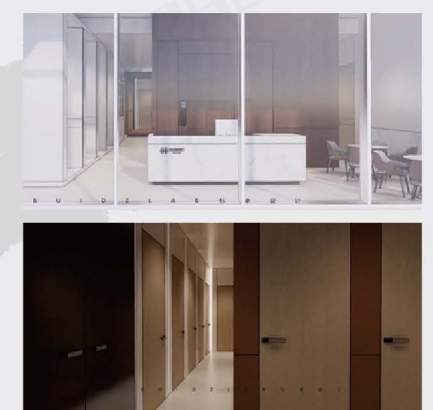
Wooden Entrance door



UL 45 min Wooden Fire Door



Wooden Door



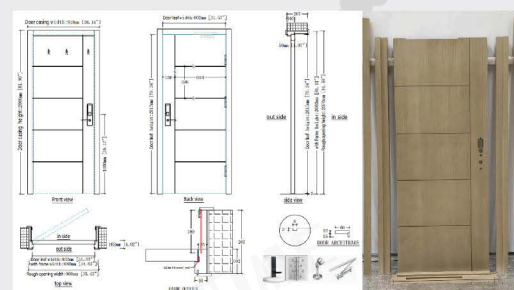
HOTEL Uzbekistan Hotel Project

Area | Uzbekistan

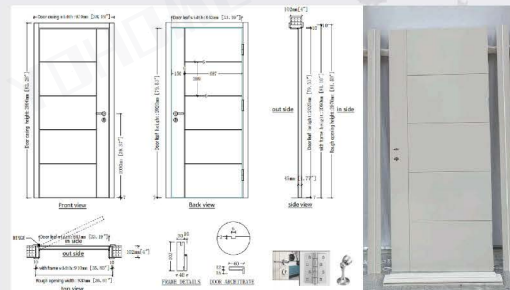
Product | 1、87 sets of Composite Wooden Door
2、69 sets of Wooden Fire Door

We contracted a wide range of doors in Uzbekistan Hotel. In addition to the FD30 minute Fire-rated Door, which is used as the hotel's room door, there are also doors for bathrooms, kitchens and bedrooms.

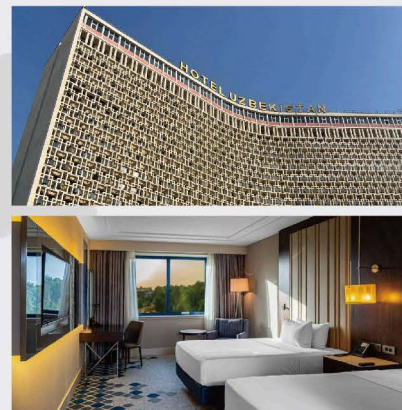
Design And Implementation



Wooden Fire-rated Door



Composite Wooden Door



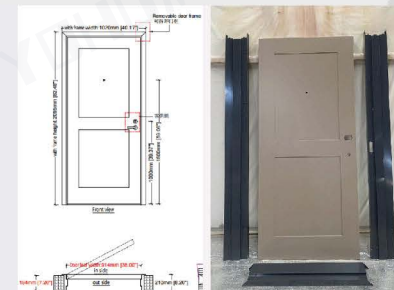
HOTEL Country Inn & Suites by Radisson Project

Area | America

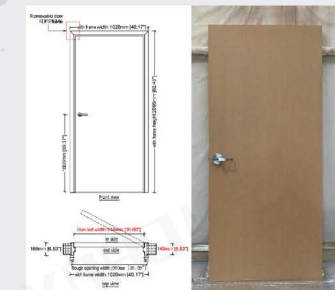
Product | 1、4 sets of Wooden Fire Door
2、82 sets of Wooden Paint Free Door
3、20 sets of Steel Fire Door

Country Inn & Suites by Radisson is an upper-midscale hotel brand known for comfortable, family-friendly lodging with home-like design.

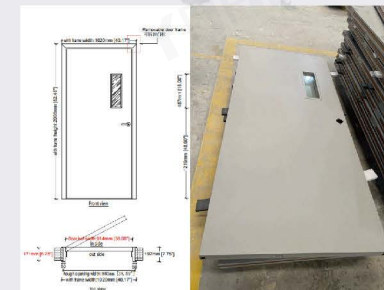
Design And Implementation



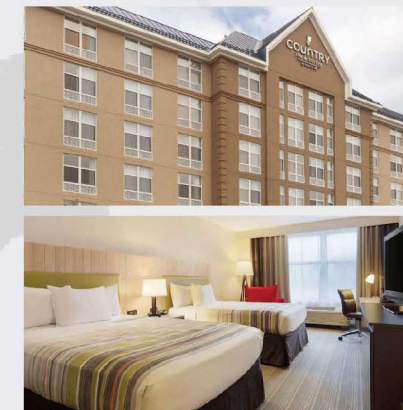
UL 20 Min Wooden Fire Door



Wooden Paint Free Door



UL 90 Min Wooden Fire Door



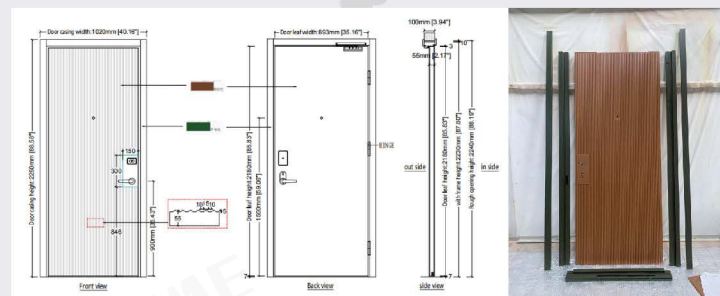
HOTEL Sugar Marina Hotel Project

Area | Phuket, Thailand

Product | 110 sets of European Standard 30 minute Fire Door

The project is located in a Stylish hotel on Kata Beach, Phuket. The customized European standard 30-minute fire door matches the hotel style with a double-sided design, which is more stylish.

Design And Implementation



European Standard 30-minute Fire Door



That Side Of the Room

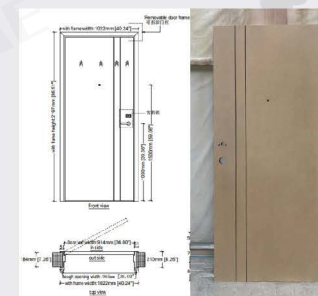
HOTEL Fairfield by Marriott Project

Area | America

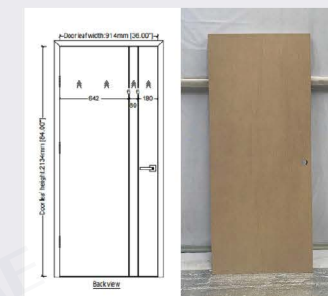
Product | 1、87 sets of Wooden Fire Door
2、87 sets of Composite Wooden Door

Fairfield by Marriott is a popular mid-tier hotel brand in the United States, known for providing reliable, high-quality lodging at an affordable price.

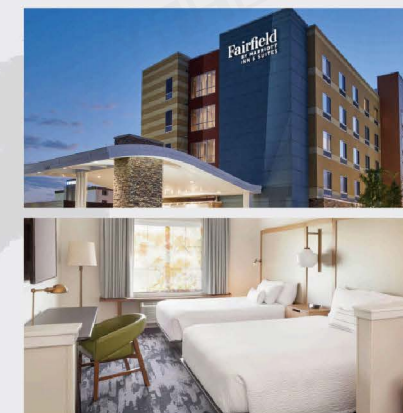
Design And Implementation



UL 20 Min Wooden Fire Door



Composite Wooden Door



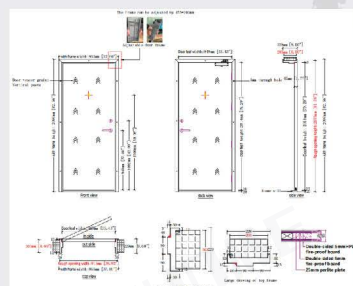
DWELLING UNITS | Canada Dwelling Units Project

Area | Canada

Product | 232 sets of Wooden Fire Door

This is a project to customize American standard 20-minute wooden fire doors. All departments use high pressure laminate and provide adjustable galvanized steel door frames to adapt to different widths. According to the customer's needs, all the hardware is pre-assembled and shipped.

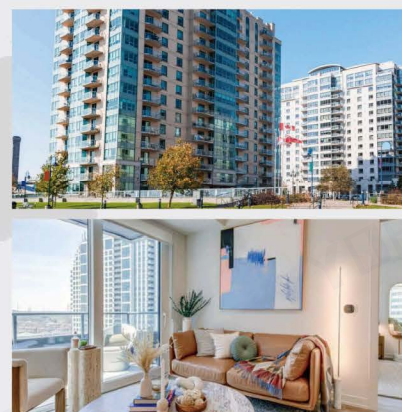
Design And Implementation



UL 20 min Wooden Fire Door



Pre-assembled Door



HOTEL&CLUB | Naples Beach Hotel And Golf Club Project

Area | Florida, America

Product | 1、1536 sets of Composite Wooden Door
2、173 sets of Wooden Fire Door

The Naples Beach Hotel and Golf Club is being transformed into a high-end destination featuring a 216-room Four Seasons Hotel, luxury residences, and a redesigned Tom Fazio golf course.

Design And Implementation



UL45 min Double Wooden Fire Door



UL90 min Wooden Fire Door



UL90 min Wooden Fire Door



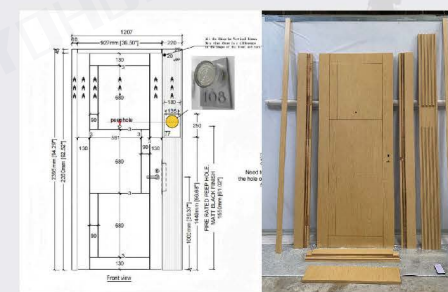
APARTMENT | Fabbrica Fitzroy Project

Area | Australia

Product | 91 sets of Wooden Fire Door

A collection of residences in one of Melbourne's most iconic neighbourhoods, Fabbrica is reinventing Fitzroy living. Designed by architect SJB and with your choice of interiors by Winwood McKenzie or Bergman & Co.,

Design And Implementation



AS 60 Min Wooden Fire Door



CE Hardware Accessories



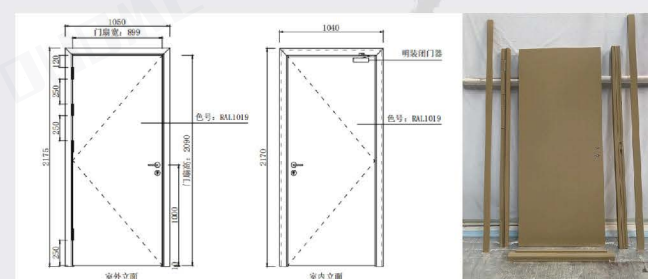
CONTAINER | Dormitory Container Room Project

Area | Cyprus

Product | 255 sets of Wooden Fire Door

This is a employee accommodation project in Cyprus, undertaken in cooperation with a Chinese prefabricated housing company. We provided them with European standard wooden fireproof entrance doors and offered professional installation support.

Design And Implementation



CE 90 Min Wooden Fire Door



CE Hardware Accessories



Fire door hardware Selection ▶

Hotel electronic lock



FHZNS01

FHZNS02

FHZNS03

FHZNS04



FHZNS05

Mortise lock set



FHMS01

FHMS02

FHMS03

FHMS04

Panic bar lock



FHTGS01

FHTGS02

FHTGS03



FHTGS04



FHTGS05

Door hinge



FHHY01-03



FHHY04



FHHY05



FHHY06



FHHY07

Door Closer



FHBMQ01



FHBMQ02



FHBMQ03



FHBMQ04



FHBMQ06

Bottom Seal



FHMFO1



FHMFO2



FHMFO3

Fire seal



Other accessories



Door viewer



door bolt



Door coordinator



Door Stopper



Security Door Chain