



中沃防火门

ZOWOR 中沃

全球防火门系统方案综合服务商
A COMPREHENSIVE SERVICE PROVIDER OF GLOBAL FIRE DOOR SYSTEM SOLUTIONS

中沃门业有限公司

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中沃防火门



专注1厘米，深挖10000米
FOCUS ON 1 CM, DIG DEEP 10,000 M

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COMPANY PROFILE

公司简介

中沃门业创立于2009年5月，是一家专注于防火门研发、生产、销售、服务为一体的军旅企业。公司遵循“建设正规化、管理精细化、运营系统化、执行军事化”的管理理念，坚守“专注1厘米，深挖10000米”的经营战略，在防火门细分领域精耕细作。

公司依靠党建文化引领发展、军旅文化强化执行力、合伙人文化凝聚力量。凭借严苛的生产管理、完善的质量体系、诚信的售后服务走在行业前列。先后自主研发**第四代住宅防火门、美标防火门、欧标防火门、AI服务器机柜防火门、储能防火门**等特种门，先后承接**北京京东总部一号园区、上海琅宸、阿里菜鸟物流产业园、杭州绿城总部、郑州地铁、西安地铁、南京地铁、火箭军训练基地、河南省人民政府大楼、雷神山、火神山医院**等重要项目。

公司先后荣获“国家高新技术企业”“河南省智能车间智能工厂”“河南省节能防火门工程技术研究中心”“河南省著名商标”“河南省专精特新企业”“科技小巨人企业”“河南省退役军人就业创业基地”等40余项殊荣。

Founded in May 2009, ZOWOR Door Industry is a military-style enterprise specialized in the R&D, production, sales and service of fire doors. Adhering to the management philosophy of "Standardized Construction, Refined Management, Systematic Operation and Military-style Execution" and the business strategy of "Focusing on One Centimeter and Digging Ten Thousand Meters Deep", we have made intensive and meticulous efforts in the fire door niche market.

We take three core cultures as the driving force for development: Party-building culture guides our development direction, military culture strengthens executive power, and partner culture pools collective strength. Thanks to our stringent production management, sound quality system and honest after-sales service, we have been at the forefront of the industry. We have independently developed a variety of special fire doors, including the 4th-generation residential fire doors, American-standard fire doors, European-standard fire doors, AI server cabinet fire doors and energy storage fire doors. Moreover, we have undertaken a host of key projects, such as JD.com Beijing Headquarters Park No.1, Shanghai Langchen, Cainiao Smart Logistics Park of Alibaba, Greentown Hangzhou Headquarters, Zhengzhou Metro, Xi'an Metro, Nanjing Metro, Rocket Force Training Base, Henan Provincial People's Government Building, Leishenshan Hospital and Huoshenshan Hospital.

The company has been honored with more than 40 awards and titles, including National High-Tech Enterprise, Henan Provincial Intelligent Workshop & Smart Factory, Henan Provincial Engineering Technology Research Center for Energy-Saving Fire Doors, Henan Famous Trademark, Henan Provincial Specialized, Sophisticated, Unique and Novel Enterprise, Technology Little Giant Enterprise and Henan Provincial Employment and Entrepreneurship Base for Veterans.



见证品牌的风雨历程 我们在路上

企业发展历程

COMPANY DEVELOPMENT JOURNEY

2009

2009年成立河南中沃消防科技公司，率先通过国家消防中心检测，获得产品型式认可资质。

Founded in 2009, Henan Zowor Fire Protection Technology Co., Ltd. took the lead in passing the inspection by the National Fire Protection Center and obtained the product type approval qualification.



2011

2011年成立中沃门业商学院，为培养门业人才奠定基础。

In 2011, Zowor Door Industry Business School was founded, laying a solid foundation for cultivating professionals in the door industry.



2010

2010年举办首届中原门业高峰论坛。

The first Central Plains Door Industry Summit Forum was held in 2010.



2012

2012年与恒大地产签订战略合作协议，标志着向高端地产战略转型。

The signing of a strategic cooperation agreement with Evergrande Real Estate in 2012 marked the strategic transformation towards high-end real estate development.



2013

2013年天明集团战略投资中沃，助力中沃稳步发展。

In 2013, Tianming Group made a strategic investment in Zowor, fueling its steady development.



2014

2014年马寨东方南路新厂区投产，年产钢质防火门达10万平方。

The new factory located on Dongfang South Road in Mazhai was put into production in 2014, with an annual output of 100,000 square meters of steel fire doors.



2015

2015年3月公司向建业足球捐赠1000万元，助力中国足球冲出亚洲，走向世界。12月中沃品牌荣膺“河南省著名商标”。

In March 2015, the company donated 10 million yuan to Jianye Football, supporting Chinese football in its drive to break out of Asia and onto the world stage. In December of the same year, the Zowor brand was awarded the title of Famous Trademark of Henan Province.



2016

2016年5月国务院原参事任玉岭到访中沃，并题写“追求卓越”，勉励中沃发展。

In May 2016, Ren Yuling, former Counsellor of the State Council, visited Zowor, inscribed the phrase "Strive for Excellence" and extended his encouragement for the company's future development.



2017

2017年2月与省建筑科学研究院成立节能防火门联合实验室。

7月商丘民权基地筹建现代化、智能化防火门生产基地。

12月中沃高层管理团队赴日本学习精益化管理。

In February 2017, we established a Joint Laboratory for Energy-Saving Fire-Rated Doors with the Provincial Academy of Building Research. In July, a modern and intelligent production base for fire-rated doors was initiated in Minquan, Shangqiu. In December, the senior management team of Zowor traveled to Japan to study lean management.



2018

2018年1月获得郑州市二七区区长质量奖。3月中沃高层管理团队赴德国参加门展。

In January 2018, we were awarded the Mayor's Quality Award of Erqi District, Zhengzhou City. In March, the senior management team of Zowor traveled to Germany to participate in a door exhibition.



2019

2019年1月1日成功入驻碧桂园供应商集采库，实现高端地产服务商的战略转型。

5月中沃门业十周年庆典在中国郑州裕达国贸盛大举行。

On January 1, 2019, we successfully entered Country Garden's Centralized Procurement Supplier Database, achieving a strategic transformation into a high-end real estate service provider. In May, the 10th Anniversary Celebration of ZOWOR Door Industry was grandly held at Yuda International Trade Center in Zhengzhou, China.



2020

2020年6月中沃高层团队前往江西，重走长征路。9月“中沃防火门”高铁品牌专列冠名首发仪式在西安盛大举行。

11月浙江中沃、深圳中沃公司隆重开业。先后成立西北、西安、驻马店、洛阳运营中心。

In June 2020, the senior management team of ZOWOR traveled to Jiangxi to retrace the Long March route. In September, the grand launching ceremony for the ZOWOR Fire-Rated Doors branded high-speed train was held in Xi'an. In November, Zhejiang ZOWOR and Shenzhen ZOWOR were grandly inaugurated. Subsequently, we established operation centers in the Northwest China, Xi'an, Zhumadian and Luoyang.



2021

2021年9月公司创始人闫鹏洋被聘请为全国消防标准化技术委员会委员，参与行业标准制定。

In September 2021, Yan Pengyang, the founder of the company, was appointed as a member of the National Fire Protection Standardization Technical Committee, participating in the formulation of industry standards.



2022

2022年9月新加坡储能基站防火门项目顺利交付，标志着公司向高端建筑服务商转型迈向新台阶。

In September 2021, Yan Pengyang, the founder of the company, was appointed as a member of the National Fire Protection Standardization Technical Committee, participating in the formulation of industry standards.



2023

2023年8月2日，中国科学技术大学火灾科学国家重点实验室与民权县人民政府、中沃门业有限公司在民权共同建立“隔热门窗技术研发联合实验室”签约仪式在安徽合肥中科大举行。

On August 2, 2023, the signing ceremony for the joint establishment of the "Joint Laboratory for R&D of Thermal Insulation Door and Window Technology" was held at the University of Science and Technology of China (USTC) in Hefei, Anhui. The collaboration was between the State Key Laboratory of Fire Science (SKLFS) at USTC, the People's Government of Minquan County, and ZOWOR Door Industry Co., Ltd., with the laboratory to be based in Minquan.



2024

2024年7月19日中沃（上海）全球品牌运营中心在上海正式揭牌，拉开了中沃门业布局全球、迈向国际化的序幕。

On July 19, 2024, the ZOWOR (Shanghai) Global Brand Operation Center was officially inaugurated in Shanghai, marking the beginning of ZOWOR Door Industry's global layout and its stride toward internationalization.



越尽千山 不负勇往
BRAVE A THOUSAND PEAKS, NEVER FAIL
THE FEARLESS JOURNEY.

CORPORATE CULTURE

企业文化



三大文化体系

THREE MAJOR CULTURAL SYSTEMS

军旅文化做先锋。公司创始人都是部队服役多年的退伍老兵，自公司成立之初，便向部队学管理、向部队学执行，用部队作风武装思维、用军人意志打造团队，形成了独具中沃特色的军旅文化。

党建文化凝力量。在军旅文化的基础上，大力开展非公党建工作。把党建文化融入到企业发展中，用党建推动发展，靠发展检验党建，充分发挥党的建设在企业中的作用。

合伙人文化激活力。人人都能当老板的合伙人文化为员工提供了创业平台，实现自身的造血功能，为企业发展提供了源动力。

Military Culture as the Vanguard
The company's founders are veterans with many years of military service. Since its establishment, the company has learned management and execution from the military, forged its mindset with military discipline, and built its team with the will of servicemen, thus forming a unique military culture that defines ZOWOR's identity.

Party Building Culture to Unite Strength
Building on its military culture, the company has vigorously promoted non-public enterprise Party building. It integrates Party building culture into corporate development, leverages Party building to drive growth, and measures the effectiveness of Party building through development outcomes, fully unleashing the role of Party building in fueling the company's progress.

Partner Culture to Ignite Vitality
The partner culture, which embodies the belief that everyone can be an entrepreneur, provides employees with an entrepreneurial platform. This empowers the company to achieve self-sustaining growth and fuels its development with an inexhaustible source of motivation.



PARTY BUILDING CULTURE 党建文化

10余年来，中沃门业党支部十分重视非公企业党建工作，通过开展支部党组织生活，提升企业凝聚力。以“党建做实就是生产力，做细就是凝聚力”的新理念，听党话、跟党走，用党的建设高质量促进经济发展高质量，一心一意谋发展，撸起袖子加油干，出现了“党有引领，效益攀升”的良好局面。

公司党支部就是一座坚强的战斗堡垒，党员就是一面鲜艳的旗帜。支部掌管发展大舵，董事会干事创业，加强交流沟通，经理不跳独脚舞，书记不唱独角戏，党支部、董事会相得益彰，相互促进，防止了“两套班子两张皮”，党支部是“聋子的耳朵”空架子、闲位置的尴尬局面。公司全体党员发挥先锋模范作用，在生产经营、技术创新和安全生产等方面冲锋在前。

公司率先要求在企业内部佩戴党徽、亮身份，打造党建文化长廊，长期坚持开展以加强党建、增强党性为目的的读书会、诗词朗诵会，并把学习效果送给车间一线员工。开展重走长征路系列活动，组织业务骨干和党员到红色教育基地参观学习，通过传承红色精神，促使员工珍惜公司的发展成果。

抓好非公党建是一件重中之重的工作。把党员培养成骨干，把骨干发展为党员，遴选思想进步、业务精干的人员，培养成为共产党员，作为企业业务梯队的重要后备力量，为企业发展注入新鲜血液。

Over the past decade or so, the Party Branch of ZOWOR Door Industry has attached great importance to Party building work in non-public enterprises. By carrying out organizational activities of the branch, it has enhanced the cohesion of the enterprise. Adhering to the new concept that "solid Party building is productivity, and refined Party building is cohesion", the branch listens to the Party's words and follows the Party's lead, promoting high-quality economic development through high-quality Party building. It wholeheartedly seeks development and rolls up its sleeves to work hard, resulting in a sound situation where "Party leadership drives efficiency growth". The company's Party branch is a strong fighting fortress, and Party members are bright banners. The branch steers the overall direction of development, while the board of directors pursues business ventures. They strengthen communication and exchanges: managers do not act alone, and the branch secretary does not sing a solo. The Party branch and the board of directors complement and promote each other, avoiding the awkward situation of "two teams working separately" and preventing the Party branch from becoming a "decorative figurehead" with no real function. All Party members of the company play an exemplary vanguard role, taking the lead in production and operation, technological innovation, and safe production. The company took the initiative to require Party members to wear Party badges and show their identities internally, and built a Party building culture corridor. It has long insisted on holding reading sessions and poetry recitals aimed at strengthening Party building and enhancing Party spirit, and shared the learning achievements with front-line workshop employees. It has carried out a series of activities to retrace the Long March route, organizing business backbones and Party members to visit and study at red education bases. By inheriting the red spirit, it urges employees to cherish the company's development achievements. Doing a good job in non-public enterprise Party building is a top priority. The company cultivates Party members into backbones and develops backbones into Party members. It selects personnel with progressive thinking and excellent professional skills to train as Communist Party members, who serve as an important reserve force for the enterprise's business echelon, injecting fresh vitality into the company's development.



MILITARY CULTURE 军旅文化

中沃业分厂为营、车间为连、班组为排，成立国旗班，大量招聘退伍军人，设立退伍军人专项创业基金，为退伍军人再就业提供平台。

公司历经十余年的发展壮大，形成了十个独具中沃特色的军旅符号，长期坚持升国旗、唱军歌、拉军号、搞军训、打军拳、叠军被、发军贴、学军编、穿军装、查军容。每年春季，由公司复转军人及培养的教练员，组织全体员工进行军事训练，统一思想、鼓足干劲、调动积极性。与此同时，发起组织“合格战士”评比活动，让更多的员工融入军旅文化，以一个军人的标准严格要求自己。以此推动企业的发展，使企业产能不断扩大，服务水平不断提高，经济效益不断增长。

中沃用军旅文化打造的执行力，迅速在中原大地叫响品牌。

ZOWOR Door Industry adopts a military-inspired organizational structure: factories as battalions, workshops as companies, and teams as platoons. It has established a national flag squad, recruited a large number of veterans, set up a special entrepreneurship fund for veterans, and provided a platform for veterans' re-employment.

After more than ten years of development and growth, the company has formed ten unique military symbols with ZOWOR characteristics, and has long insisted on raising the national flag, singing military songs, sounding bugles, conducting military training, practicing military boxing, folding military quilts, providing military subsidies, learning military-style management, wearing military uniforms, and inspecting military appearance. Every spring, retired military personnel of the company and trained instructors organize all employees to carry out military training to unify their thinking, boost their morale, and mobilize their enthusiasm. At the same time, it initiates and organizes the "Qualified Soldier" evaluation activity to enable more employees to integrate into the military culture and strictly demand themselves according to the standards of a soldier. This promotes the development of the enterprise, continuously expanding its production capacity, improving its service level, and increasing its economic benefits.

The execution capacity built by ZOWOR through military culture has quickly made its brand well-known across the Central Plains.



- ◆ 中沃优先录用退伍军人，先后招收100余名退伍军人。
- ◆ 设立退伍军人生产车间，以军工品质打造品牌。
- ◆ 设立退伍军人专属岗位，畅通退伍军人晋升渠道。
- ◆ 设立退伍军人专项基金，帮助退伍军人实现创业梦想。
- ◆ 发放退伍军贴，增强退伍军人的荣誉感和归属感。
- ◆ 制定一系列退伍军人优待政策，做实军旅文化。

Zowor gives priority to recruiting veterans and has hired more than 100 veterans to date. A dedicated production workshop for veterans has been set up, and the brand is built with military-industrial quality standards. Exclusive positions for veterans have been created to smooth their career promotion channels. A special fund for veterans has been established to support them in realizing their entrepreneurial dreams. Special allowances for veterans are disbursed to enhance their sense of honor and belonging. A series of preferential policies for veterans have been formulated to solidify the culture rooted in the military spirit.

PARTNER CULTURE 合伙人文化

人才是建企之基，是强企之本。中沃把企业使命定义为：打造中沃共享工厂，成就门业人才梦想。在十余年的发展过程中，围绕人才培养，完善规章制度，设立激励机制。大力实施“引虎上山”战略，为了确保人才引得来、放得下、留得住，探索出了一套独具中沃特色的三级合伙人模式，让门业人才向中沃汇聚。

中沃是企业、似部队、似学校，更是实现人生梦想的舞台。中沃打造的共享工厂平台和三级合伙人模式效果显著。截止目前，已成功孵化深圳、安徽、西北、西安、洛阳、开封、新乡、驻马店等省、市级运营中心，以及浙江永康生产基地。累计帮助近百名员工在中沃平台上实现自主创业，累计吸纳五十余名外部合伙人共享创业之道、共赢创业财富。

Talent serves as the cornerstone for establishing and strengthening an enterprise. Zowor defines its corporate mission as "Building Zowor Shared Factory and Fulfilling the Dreams of Talents in the Door Industry." Over more than a decade of development, the company has refined its rules and regulations and established incentive mechanisms centered on talent development. It vigorously implements the "Attracting Top Talents" strategy. To ensure that talents are attracted, empowered, and retained, Zowor has developed a distinctive three-level partnership model, drawing numerous professionals in the door industry to gather here. Zowor is not just an enterprise; it resembles an army, a school, and more importantly, a platform for realizing life aspirations. The shared factory platform and three-level partnership model developed by Zowor have yielded remarkable results. Up to now, it has successfully incubated provincial and municipal operation centers in Shenzhen, Anhui, Northwest China, Xi'an, Luoyang, Kaifeng, Xinxiang, Zhumadian, etc., as well as a production base in Yongkang, Zhejiang. It has helped nearly 100 employees start their own businesses through the Zowor platform and attracted over 50 external partners to share entrepreneurial insights and achieve win-win financial success.



宣誓词

我宣誓：

我自愿加入中沃，时刻谨记肩负的责任，融入公司企业文化、认同公司共创、共担、共享、共赢的价值观，绝不以权谋私，做中沃人之表率，不推诿、敢担当，遵守公司制度，履行岗位职责，接受全体中沃人的监督！



中沃门业新合伙人

加入中沃

宣誓词

我宣誓：

我自愿加入中沃，时刻谨记肩负的责任，融入公司企业文化、认同公司共创、共担、共享、共赢的价值观，绝不以权谋私，做中沃人之表率，不推诿、敢担当，遵守公司制度，履行岗位职责，接受全体中沃人的监督！



SOCIAL RESPONSIBILITY 社会责任



发展企业，始终不能忘本，是中沃秉承的最质朴的价值观。军旅文化浸润的中沃感恩社会、感恩政府、感恩家人，热衷公益慈善事业。2020年通过慈善总会捐款120多万元，为抗击新冠疫情贡献力量；2015年为建业足球俱乐部赞助1000万元，助力河南省青少年足球事业的发展；2013年为雅安地震义卖100万元。每年组织员工走进养老院、贫困中、小学.....开展丰富多彩的献爱心活动，力所能及地反哺社会。

Never forgetting its roots while growing the business is the most down-to-earth value upheld by Zowor. Nurtured by military culture, Zowor is grateful to society, the government, and its employees' families, and is committed to public welfare and charitable causes. In 2020, it donated more than 1.2 million yuan through the Charity Federation to contribute to the fight against the COVID-19 pandemic; in 2015, it sponsored 10 million yuan to Jianye Football Club to support the development of youth football in Henan Province; in 2013, it raised 1 million yuan through charity sales for the Ya'an earthquake relief. Every year, the company organizes employees to visit nursing homes and impoverished primary and secondary schools, carrying out a variety of charitable activities to give back to society to the best of its ability.

自新冠肺炎疫情爆发以来，中沃密切关注，发扬军旅企业的责任担当力排万难，通过多方渠道采购价值120多万元的战“疫”紧缺物资，送达郑州市、民权县各一线战斗单位，和全国的医护人员一道成为最美的逆行者。

在疫情面前，企业上下戮力同心，成立临时党支部，积极响应郑州“小汤山”医院建设。分厂人机不停、各职能部门通力协作，让72小时的中沃速度响彻中原大地。此外，中沃速度深入武汉重灾区，参援武汉“雷神山”医院、鄂州“雷山”医院、咸宁通山医院的建设工作，将中原人民的爱通过防火门传递到荆楚大地。在得知武汉疫情严峻之时，又紧急采购医疗物资，捐赠给中国人民解放军中部战区医院。

中沃依靠党建文化和军旅文化打造的执行团队，敢打能胜，先后完成7所“小汤山”医院的援建工作，累计供应防火门6000余樘。

Since the outbreak of the COVID-19 pandemic, Zowor has kept a close watch on the situation. Upholding the sense of responsibility inherent in a military-influenced enterprise, it overcame numerous difficulties to procure more than 1.2 million yuan worth of urgently needed anti-epidemic supplies through various channels. These supplies were delivered to frontline units in Zhengzhou and Minquan County, making Zowor one of the most admirable "retrograde warriors" alongside medical staff across the country. In the face of the pandemic, the entire company united as one. A temporary Party branch was established to actively respond to the construction of Zhengzhou's "Xiaotangshan" hospital. Branch factories operated around the clock, and all functional departments collaborated closely, making the "Zowor Speed" of 72 hours resound across the Central Plains. Furthermore, this remarkable speed extended to the hard-hit areas of Wuhan, where Zowor participated in the construction of Wuhan's "Leishenshan" Hospital, Ezhou's "Leishan" Hospital, and Xianning Tongshan Hospital. Through fire doors, the love of the people in the Central Plains was conveyed to the land of Jingchu (Hubei Province). Upon learning of the severe pandemic situation in Wuhan, the company also urgently purchased medical supplies and donated them to the Central Theater Command Hospital of the Chinese People's Liberation Army. Bolstered by its Party building culture and military culture, Zowor has built an executive team that dares to fight and is capable of winning. The team has successively completed the construction assistance for 7 "Xiaotangshan" style hospitals, supplying a total of more than 6,000 fire doors.



STRATEGIC COOPERATION 战略合作

中沃与碧桂园达成战略合作
中沃与万科达成战略合作
中沃与保利达成战略合作
中沃与金沙达成战略合作



ZOWOR TOP TEN ADVANTAGES 中沃十大优势

- 一、专注优势：公司坚持百年只做防火门，“专注1厘米，深挖10000米”，做专而精、精而强、强而远的防火门企业，努力成为门业发展史上的一颗恒星。
- 二、产品优势：公司成立至今狠抓产品质量建设不懈怠，以军工品质、零失误的标准严格要求，确保每一个产品工艺优质无瑕疵，目前已成为多家高端地产的战略合作伙伴。
- 三、技术优势：公司拥有专业的研发团队，每年投入高额研发费用，不断推出研发新品，定化、高端化的研发主攻方向，满足高档住宅、星级酒店、高档写字楼、机场、地铁等标志性建筑需求。
- 四、品牌优势：全国十大防火门品牌，河南省著名商标，区长质量奖，建业足球赞助商，恒大地产优质供应商，河南省地产商会推荐品牌。
- 五、商业优势：公司推行三级合伙人平台模式，人人当家作主，员工自驱动，形成动车效应，来推动公司快速发展。
- 六、营销优势：公司+创客+服务代表的服务模式，是最具三角形稳定性的营销模式，实现共创、共担、共享、共赢。
- 七、合作伙伴：通过我们的不断努力和发 展，公司与与京东、碧桂园、保利、万科、金沙、等知名企业结成了战略合作伙伴，成为了中原标志性、代表性行业的供应商，具备丰富的大型项目施工经验，为施工项目提供高质量的服务保障。
- 八、服务优势：用户的需求是我们的追求。公司拥有专业的服务团队和售后安装团队，具有与国内十大知名地产商合作的丰富经验。
- 九、管理优势：军事化管理是公司的特有管理模式，历经十余年发展，形成了具有中沃特色的军旅文化企业。
- 十、资质优势：公司多年来重视产品的型式认证工作，每年投入一定资金进行资质证书的增型，目前公司拥有资质证书70余册，近600余种分型，确保防火门型号的全面覆盖。

I. Focus Advantage
The company adheres to the mission of specializing in fire doors for a century, embodying the philosophy of "Focus on 1 centimeter, dig 10,000 meters deep". We strive to build a fire door enterprise that is specialized, refined, strong, and sustainable, aiming to become an enduring star in the history of the door industry.

II. Product Advantage
Since its establishment, the company has spared no effort in enhancing product quality, adhering to the stringent standards of military-grade quality and zero defects to ensure every product is crafted with impeccable workmanship. To date, we have become a strategic partner of numerous high-end real estate developers.

III. Technology Advantage
Boasting a professional R&D team and investing heavily in research and development each year, the company continuously launches innovative products. We focus on customized and high-end R&D to meet the needs of landmark buildings such as luxury residences, five-star hotels, premium office buildings, airports, and subways.

IV. Brand Advantage
Top 10 Fire Door Brands in China
Famous Trademark of Henan Province
District Governor's Quality Award
Sponsor of Jianye Football Club
Excellent Supplier of Evergrande Real Estate
Recommended Brand by Henan Real Estate Chamber of Commerce

V. Business Model Advantage
The company implements a three-level partnership platform model, empowering every employee to act as a stakeholder and drive self-motivation. This creates a "multiple-unit train effect" that fuels the company's rapid development.

VI. Marketing Advantage
Our service model of "Company + Makers + Service Representatives" leverages the inherent stability of a triangular structure, enabling joint creation, shared responsibility, mutual benefit, and win-win outcomes.

VII. Partners
Through consistent efforts and development, the company has forged strategic partnerships with renowned enterprises including Country Garden, Evergrande, Greenland, Jianye, and Zhongyuan Metro. We have become a supplier to iconic and representative industries in the Central Plains, with rich experience in large-scale project construction and a commitment to providing high-quality service support for construction projects.

VIII. Service Advantage
"Customers' needs are our pursuit." The company has a professional service team and after-sales installation team, with extensive experience in cooperating with China's top 10 well-known real estate developers.

IX. Management Advantage
Military-style management is the company's distinctive management model. Over more than a decade of development, we have evolved into an enterprise with a unique military culture rooted in Zhongwo's core values.

X. Qualification Advantage
The company has long attached great importance to product type certification, investing a fixed amount of funds each year to expand its qualification certificates. Currently, we hold more than 70 qualification certificates covering nearly 600 product variants, ensuring a comprehensive coverage of fire door models.

STEEL FIRE DOOR SERIES 钢制防火门

钢质防火门因其牢固的结构和简洁的造型，广泛适用于各种建筑的公共防火区域。门框采用优质镀锌钢带，经专用生产线一次性滚轧成型，镶嵌防火膨胀条，可选配防火密封条，关闭无撞击声。横梁、竖框采用90°角电焊拼接，大尺寸门框可由螺丝拼接组装。门扇采用优质镀锌钢板经折弯机精确折弯，内部填充绿色环保的珍珠岩及氧化镁板，杜绝使用劣质水泥发泡板。表面采用无焊点工艺，外表平整。

Steel fire doors are widely used in public fire protection areas of various buildings due to their robust structure and sleek design. The door frames are made of high-quality galvanized steel strips, roll-formed in one go on a dedicated production line, with fire-resistant expansion strips inlaid and optional fire-resistant sealing strips for silent closing without impact noise. Cross beams and vertical frames are welded at 90° angles, and large-sized door frames can be assembled with screws. The door leaves are precisely bent from high-quality galvanized steel sheets using a bending machine, filled with environmentally friendly perlite boards inside for fire resistance, heat insulation and sound insulation. The surface adopts a solder-free process, ensuring a smooth and flat appearance.



STEEL FIRE DOOR SERIES 钢制防火门



产品参数

门框：包边	侧壁宽度：120mm	门框钢板厚度：1.2mm冷轧镀锌钢板
门扇厚度：55mm	门扇面板花型：平板	门扇钢板厚度：0.8mm
玻璃开口尺寸：200mm*900mm		
玻璃尺寸：195mm*895mm		
玻璃透光尺寸：170mm*870mm		
玻璃尺寸总体：32mm（厚）*350mm（宽）*600mm（高）		



精心选材：选用大厂出产的冷轧镀锌钢板，强度高、平整度好。
优良设备：上冲SPS数控剪板机、折弯机、锻压厂冲床。
表面处理：使用大型喷涂流水线，采用静电粉末喷涂，涂层坚固耐腐蚀、耐火性能好。
五金装配：可选用各种品牌五金，满足不同建筑的功能使用。

Meticulous Material Selection: We adopt cold-rolled galvanized steel sheets from top-tier manufacturers, boasting high strength and excellent flatness.
Premium Equipment: Our production line is equipped with Shangchong SPS CNC shearing machines, bending machines, and forging plant punch presses.
Surface Treatment: Leveraging large-scale spray coating production lines, we apply electrostatic powder coating technology, resulting in a robust, corrosion-resistant and fire-retardant coating.
Hardware Assembly: A full range of branded hardware options are available to meet the functional requirements of different building projects.

A COMPREHENSIVE SERVICE PROVIDER OF GLOBAL FIRE DOOR SYSTEM SOLUTIONS 全球防火门系统方案综合服务商



钢质防火门采用上等镀锌钢板加工而成型，按不同的耐火等级填充相应的耐火材料。表面经静电喷涂处理，根据需要，装配防火合页、防火锁、闭门器等。钢质防火门安装一般都需要在洞口设置预埋铁件，预埋件位置必须准确。门框用“V”形铁脚与预埋件焊接，铁脚间距不大于500mm。防火门运输、装卸中应轻抬轻放，避免可能产生的变形。防火门必须按不同的编号，平放在垫好支撑物的地方，叠放高度不超过1.5m，并有防雨、防晒措施。

The steel fire doors are fabricated from high-quality galvanized steel sheets, and filled with corresponding fire-resistant materials in accordance with different fire ratings. The surface is finished with electrostatic spraying. Fire-resistant hinges, fire locks, door closers and other accessories can be fitted as required. For the installation of steel fire doors, embedded iron parts are generally required to be set at the door openings, and the positions of the embedded parts must be accurate. The door frame is welded to the embedded parts with "V"-shaped iron feet, with the spacing between iron feet not exceeding 500mm. During transportation and handling, the fire doors shall be lifted and placed gently to avoid potential deformation. They must be placed flat on a properly supported area according to their respective serial numbers. The stacking height shall not exceed 1.5 meters, and rainproof and sun protection measures shall be taken.

STEEL FIRE DOOR SERIES 钢制防火门

在高端宾馆、公寓、办公大楼等场所里，用户在选用防火门时，通常要考虑与室内装饰及其他门风格一致，往往会选择不同色调的防火门。不同色调的防火门通过静电喷涂处理，即环保、又美观。采用上下合页嵌入量不同的技术，使门扇和门框之间的缝隙细小，让门的防火性能更加突出，外观更加美观精细。通过无焊接技术加工生产，实现环保状态下大批量生产，工期保证，价格更优。

可根据需求，选择亮光面或者磨砂两种展现效果。

When selecting fire doors for high-end hotels, apartments, office buildings and other premises, users usually take into account the consistency with interior decorations and the style of other doors, and tend to choose fire doors of different colors. Fire doors in various hues are finished with electrostatic spraying, which is both eco-friendly and aesthetically pleasing. The technology of different embedding depths of upper and lower hinges minimizes the gap between the door leaf and frame, enhancing the fire resistance performance of the door while ensuring a more refined and attractive appearance. The adoption of welding-free manufacturing technology enables large-scale production under eco-friendly conditions, which guarantees shorter construction periods and more competitive prices. Two finish options are available according to requirements: glossy or matte.



钢质防火门选用色 COLOR OPTIONS FOR STEEL FIRE DOORS



因印刷原因可能会令资料中的产品信息与实物有细微差别，产品具体颜色、款式、结构、纹理尺寸请以实物为准。

Due to printing factors, slight discrepancies may exist between the product information in the materials and the actual product. For the specific color, style, structure, texture and dimensions of the product, please refer to the actual item.

STEEL SOUND-INSULATING FIRE DOOR 钢制隔音防火门



采用定制的高密度珍珠岩防火板，多层复合防火隔音材料填充，具有隔音及防火功能。门框、门扇使用新工艺隔音结构，并可承受高温及气动负荷，密封可靠、开启灵活。

隔音防火门外表面选用优质镀锌钢板，可选择喷塑或氟碳漆处理(颜色客户选择)。门框采用双密闭条(隔音条及防烟条)，可达到40分贝的隔音要求。从而满足防火、隔音双重效果。

隔音防火门按照《GB12955-2008》及《工业企业噪声控制设计标准》对防火隔音门设计的要求，其隔音能力强、强度高，并且为了防止隔音板产生振动，采取了特殊的防振处理，大大提高了隔音效果。

Custom-made high-density perlite fireproof panels are adopted, filled with multi-layer composite fire and sound insulation materials, which provides excellent sound insulation and fire resistance. The door frame and door leaf adopt a new-technology sound insulation structure, capable of withstanding high temperatures and aerodynamic loads, featuring reliable sealing and flexible opening.

The exterior surface of the sound and fire insulation door is made of high-quality galvanized steel sheet, which can be optionally finished with plastic spraying or fluorocarbon paint (color to be selected by the customer). The door frame is equipped with double sealing strips (sound insulation strip and smoke-proof strip), meeting the sound insulation requirement of 40 decibels. Thus, the door achieves dual effects of fire resistance and sound insulation.

Designed in compliance with the requirements for fire and sound insulation doors specified in GB 12955-2008 and Code for Design of Noise Control of Industrial Enterprises, this sound and fire insulation door boasts strong sound insulation performance and high structural strength. In addition, special anti-vibration treatment is applied to prevent vibration of the sound insulation panels, which greatly enhances the sound insulation effect.



EXTRA-LARGE FIRE DOOR 超大防火门

超大防火门是指宽度超过2.1米，高度2.3米以上的防火门。采用加厚钢板制造，内置钢龙骨架，使门体更牢固不易变形。新型隔热阻燃材料及防火板，镶嵌防火膨胀条，在火灾发生时，可有效阻遏火势蔓延的速度及范围，封闭烟雾扩散缝隙，为火场人员疏散及救援工作提供宝贵时间。

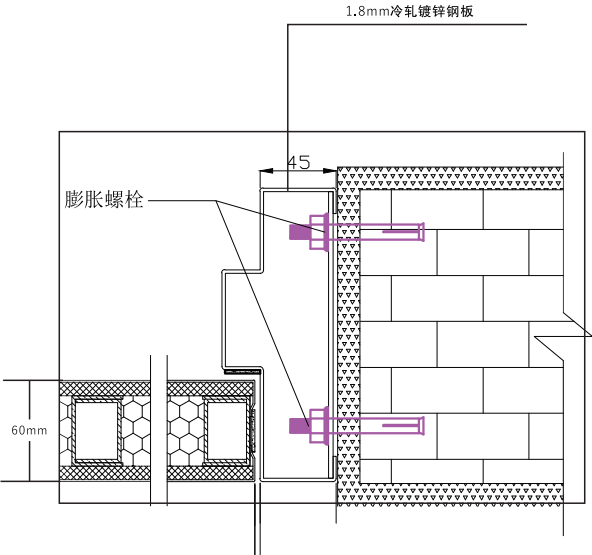
超大防火门可根据门洞大小，选配不同规格尺寸。主要应用于大型酒店、会展中心、水利水电、商业中心、展馆、大型工业厂房、高层建筑等。超大标准防火门有着严格的制作规定及配备标准，在产品的材质上目前只准许钢制防火门的超大生产，其它配料产品不能制作。产品配备超大消防门专用防火五金，坚固耐用，性能稳定，整体满足GB_12955-2008防火门规范要求。

An extra-large fire door refers to a fire door with a width exceeding 2.1 meters and a height of more than 2.3 meters. It is made of thickened steel plates with a built-in steel keel frame, which ensures the door body is more sturdy and resistant to deformation. Integrated with new-type heat-insulating and flame-retardant materials, fireproof panels and inlaid fire-expandable seals, it can effectively curb the spreading speed and scope of fire as well as seal the gaps for smoke diffusion in case of fire, thus providing valuable time for personnel evacuation and rescue operations at the fire scene. Extra-large fire doors can be customized with different specifications and dimensions according to the size of door openings. They are mainly applicable to large hotels, convention and exhibition centers, water conservancy and hydropower stations, commercial centers, exhibition halls, large industrial plants, high-rise buildings and other places. Extra-large standard fire doors are subject to strict manufacturing regulations and configuration standards. Currently, only steel fire doors are permitted to be manufactured in extra-large sizes in terms of product materials, while other material-based products are not allowed for such production. The product is equipped with special fireproof hardware for extra-large fire doors, featuring firmness, durability and stable performance, and fully complies with the requirements of GB 12955-2008 Fire Door Standards.



技术说明：

- 1.执行标准：GB12955-2008《防火门》。
- 2.带螺孔加固件为3.0mm热轧钢板。
- 3.门扇门芯材料填充工艺：填压。



14	防火插销	DB02-8	
13	骨架2	U37mmX25mm, 1.5mm冷轧镀锌钢板	
12	骨架1	U40mmX25mm, 1.5mm冷轧镀锌钢板	
11	镁质不燃防火板	8mm	四川省彭州市中每防火材料应用技术研究所
10	防火膨胀密封件	FPJ-A-35X2	
9	盖缝板	65mmX10mm, 1.2mm冷轧镀锌钢板	
8	门扇面板	1.2mm冷轧镀锌钢板	
7	氧化镁防火门芯板	(360±36) kg/m²	
6	防火膨胀密封件	FPJ-A-25X2	
5	防火铰链 (合页)	5 { 504030-18)	
4	防火锁	RK6072N	
3	门框	1.8mm冷轧镀锌钢板	
2	门扇	60mm	
1	防火门顺序器	FAM-WS1	
序号		名称	规格
批准	级别	A1.50(甲级)	
设计	代号	GFM-3030-sk5 A1.50(甲级)-2	
	材料	河南中沃消防科技股份有限公司	

WOODEN FIRE DOORS 木质防火门

木质防火门按工艺要求分为木质免漆防火门、木质烤漆防火门、PVC覆膜防火门。按场景分为避难间防火门、高级酒店防火门、博物馆防火门等。木质防火门采用天然纯实木，门体内部填充隔热耐火材料。框、扇部另加防火板材，使其具有良好的阻燃性能，很好的隔热性、耐火稳定性、完整性和美观性，被广泛应用于各类民用建筑和部分工业建筑。

木质防火门给人温暖的感觉，能很好的和各种风格的家装完美结合。同时配备达到国家消防检测机构检测合格的五金配件。门体尺寸大小可根据用户需要量身定做，充分尊重用户意愿，按用户要求的规格设计、生产。产品质量达到防火门国家标准GB12955-2008要求性能。

Wooden fire doors are classified into wooden paint-free fire doors, wooden baked-enamel fire doors and PVC film-coated fire doors according to process requirements. In terms of application scenarios, they are categorized as fire doors for refuge rooms, fire doors for high-end hotels, fire doors for museums and so on. Made of natural solid wood, wooden fire doors are filled with heat-insulating and fire-resistant materials inside the door leaf. Fireproof panels are additionally installed on door frames and leaves, endowing the doors with excellent flame retardancy, outstanding heat insulation, fire resistance stability, integrity and aesthetic appeal. These doors are widely used in various civil buildings and some industrial buildings. Wooden fire doors exude a warm vibe and can be perfectly integrated with home decoration of various styles. Meanwhile, they are equipped with hardware accessories that have passed the inspection of national fire protection testing institutions. The dimensions of the door body can be customized according to user needs, with the design and production fully following the specifications required by users. The product quality complies with the performance requirements specified in the national standard for fire doors GB 12955-2008.



WOODEN PAINT-FREE FIRE DOOR 木质免漆防火门



木质免漆防火门，具有温馨的质感和超强的防火性能。中沃木质免漆防火门主材选用经真空加压、阻燃处理的加拿大进口SPF木材，辅以优质的防火板，并填充轻质的防火珍珠岩板块。

门框采用阻燃木材和防火板的复合结构，在木材的迎火面加入一层厚度达8mm的防火板。饰面款式可根据用户需求个性化定制，门框与门扇所有接触部位均设有防火防烟膨胀密封条，可在关键时刻膨胀以阻止致命的烟气通过。

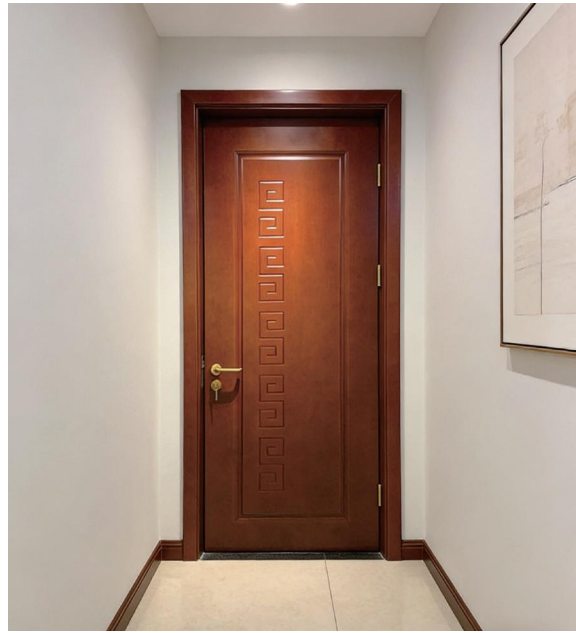
门扇采用经过阻燃处理的木材骨架和表面装饰层加入防火板，木质龙骨架内填充绿色环保的珍珠岩防火材料。合理的结构使得门扇整体可抵挡高达1000°C的高温。装饰表面采用三聚氰胺贴面板，表面抗压强度高、耐划伤，可适应恶劣的施工环境。

可选木纹饰面，具有很好的装饰效果。

Wooden Paint-Free Fire Door features a warm texture and excellent fire resistance. The main material of Zowor Wooden Paint-Free Fire Door is imported Canadian SPF wood that has undergone vacuum pressure and flame-retardant treatment, supplemented by high-quality fireproof boards and filled with lightweight fireproof perlite panels. The door frame adopts a composite structure of flame-retardant wood and fireproof boards, with an 8mm-thick fireproof board attached to the fire-facing side of the wood. The finish style can be customized according to user needs. Fire and smoke-proof intumescent seals are installed at all contact points between the door frame and door leaf, which can expand in critical moments to block the passage of lethal smoke. The door leaf is composed of a flame-retardant wood frame and a surface decorative layer integrated with fireproof boards, and the wooden keel frame is filled with eco-friendly perlite fireproof material. The rational structure enables the entire door leaf to withstand high temperatures up to 1000°C. The decorative surface uses melamine-faced boards, which have high surface compressive strength and scratch resistance, making them suitable for harsh construction environments. Wood grain finishes are available as an option, delivering superior decorative effects.



WOODEN PAINTED FIRE DOOR 木质烤漆防火门



木质烤漆防火门具有简洁典雅的特点，表面采用烤漆工艺处理。经多次喷漆、打磨，表面光洁度高，在外观上解决了一般防火门带给大家粗糙的形象。整体造型可以和实木复合门相媲美，满足一些高端场所对装修风格整体一致性的要求。在不影响其防火门性能的情况下可满足其美观性能。

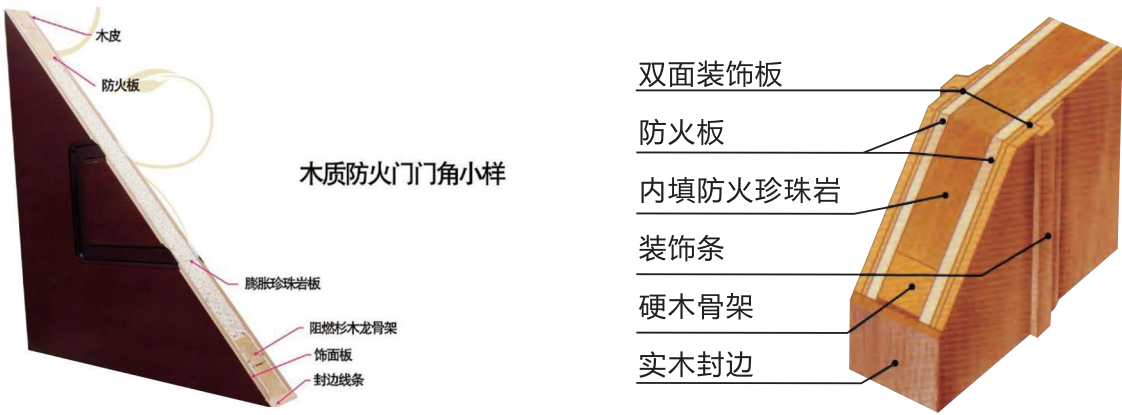
随着消防的意识提高，家装室内门以及家具等产品会逐渐要求具有防火性能。木质烤漆防火门，广泛适用于高级星级酒店、医院、幼儿园、KTV、写字楼等场所。

The wooden baked-enamel fire door features a concise and elegant appearance with its surface processed by baked-enamel technology. Undergoing multiple rounds of painting and polishing, it boasts a high-gloss finish, breaking away from the stereotypical rough look of ordinary fire doors. Its overall design is comparable to that of solid wood composite doors, satisfying the demand for consistent decorative styles in high-end venues. It achieves an appealing aesthetic without compromising its fire-resistant performance. With the growing awareness of fire safety, fire-resistant properties are increasingly being required for household interior doors, furniture, and other products. The wooden baked-enamel fire door is widely suitable for high-end star-rated hotels, hospitals, kindergartens, KTVs, office buildings, and other premises.

PVC LAMINATED FIRE DOOR
PVC覆膜防火门



STRUCTURAL DRAWING OF WOODEN FIRE DOOR
木质防火门结构图



FIRE DOOR FOR REFUGE ROOM 避难间防火门

避难间防火门一般很少有人关注，但它却关乎着每个人的生命安全。当火灾发生的时候，避难间防火门能起到防火隔离的作用，将剧毒烟气和高温隔绝在避难间外。为高层住宅中的人们提供庇护，为抢险救援提供更多的机会。

近年来，随着高层建筑的普及，根据国标GB50016-2014《建筑设计防火规范》规定：建筑高度大于54m的住宅建筑，每户应有一间避难间，并且该房间的门宜采用乙级防火门。一般避难间防火门，按消防要求耐火极限是1h，确保人在火灾发生的第一时间，可以躲进避难间。

在防火结构方面，门套中间增加优质无机防火板进行隔热，保证防火效果。除此之外，门框可根据墙体厚度个性化制作，门的整体外形与普通套装门款式颜色完全匹配，既美观，又实用。避难间防火门作为屹立在火场一线的守护者，不仅要防火隔热，防止火灾蔓延，还要避免烟气入侵到室内，为人们在火场中的生存提供最后的保障。

Though the fire door for refuge room rarely draws people's attention, it is closely bound up with everyone's life safety. When a fire breaks out, this door can act as a fire barrier, isolating toxic smoke and high temperatures outside the refuge room. It provides shelter for residents in high-rise residential buildings and creates more opportunities for emergency rescue operations.

In recent years, with the popularization of high-rise buildings, the National Standard GB50016-2014 Code for Fire Protection Design of Buildings stipulates that: for residential buildings with a height exceeding 54 meters, each household shall be equipped with a refuge room, and the door of this room should preferably adopt a Class B fire door. In general, fire doors for refuge rooms are required to have a fire resistance rating of 1 hour in accordance with fire safety standards, ensuring that people can take shelter in the refuge room immediately at the onset of a fire.

In terms of fire-resistant structure, high-quality inorganic fire-resistant panels are added inside the door frame for heat insulation to guarantee fire protection performance. Besides, door frames can be custom-made according to wall thickness, and the overall appearance, style and color of the door are completely consistent with those of ordinary pre-hung doors, achieving both aesthetic appeal and practicality. As a frontline guardian standing firm in fire scenes, the fire door for refuge room not only blocks fire and heat to prevent the spread of fire, but also prevents smoke from infiltrating into the room, thus providing the last line of defense for people's survival in fires.



HIGH-GRADE HOTEL WOODEN FIRE DOOR 高级酒店木质防火门



功能与美观兼具

金属质感和木质感的碰撞，在灯光的映衬下低调奢华又不失高级感，给你一场视觉盛宴的享受。金属在家居装饰里从来都是高级的代名词，体现出主人的优雅品味。奔波一天的身体回到住所，如同回到家一样，亲切、舒适。

IT COMBINES FUNCTIONALITY WITH AESTHETICS.

The interplay between metallic and woody textures, set off by lighting, exudes understated luxury without compromising sophistication, treating you to a visual feast. In home decoration, metal has always been synonymous with elegance, reflecting the owner's refined taste. After a busy day, returning to your residence feels just like coming home—warm and cozy.



WOODEN FIRE DOOR FOR EXHIBITION HALLS/MUSEUMS 展馆/博物馆木质防火门



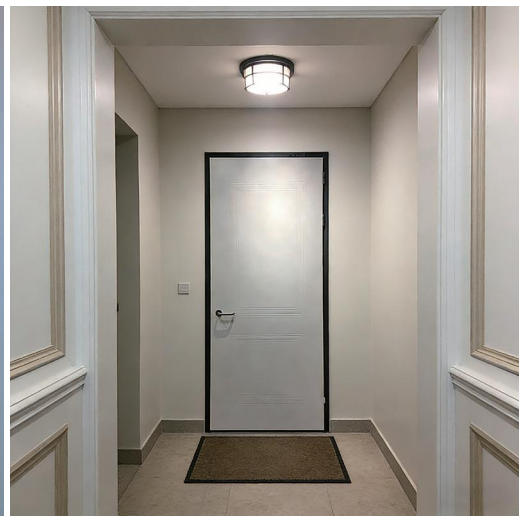
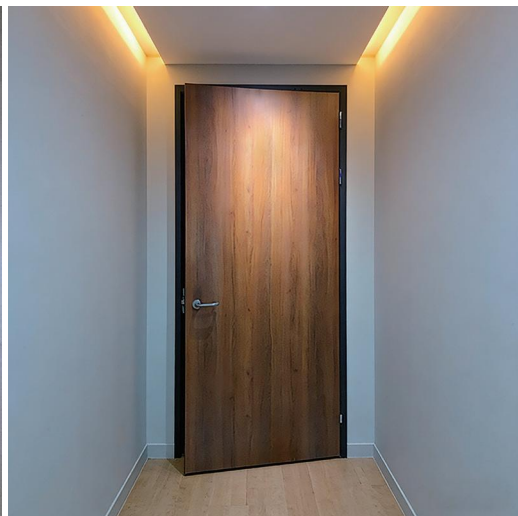
DELICATELY FINISHED FIRE DOOR 精装修防火门

高档木质装饰防火门。可满足各种具有特殊要求的个性化、定制化产品需求。
适用范围：高档住宅、高档公寓、5A级写字楼等特定场所。

High-grade wooden decorative fire doors. We can meet the personalized and customized product needs with various special requirements.
Scope of application: High-end residences, high-grade apartments, 5A-grade office buildings and other specific venues.



STEEL-WOOD FIRE DOOR SERIES 钢木质防火门系列



钢木质防火门，门框采用1.2mm厚度的优质钢材，自动成型。门扇采用高强度奥松板或三聚氰安强化面板，适应各种装修风格，外观更美、性价比更高、耐火性更好。

钢木复合防火门，兼具木质防火门的温馨质感和钢质防火门的坚固耐用的特点。门框采用阻燃木材和防火玻镁板复合结构，表面包覆0.5mmPET覆膜钢板。设置防火膨胀条，可阻挡致命烟气通过。门扇采用木质防火门芯，包覆0.5mmPET覆膜钢板。PET覆膜钢板强度高，可选多种木纹效果。

广泛应用于楼梯间、楼梯间走廊、学校、电影院、医院、管道井等。

Steel-Wood Fire Door

The door frame is made of high-quality steel with a thickness of 1.2mm and formed by automatic molding. The door leaf adopts high-strength OSB (Oriented Strand Board) or melamine reinforced panels, which adapt to various decoration styles, boasting a more elegant appearance, higher cost performance and better fire resistance.

Steel-Wood Composite Fire Door

It combines the warm texture of wooden fire doors with the sturdiness and durability of steel fire doors. The door frame features a composite structure of flame-retardant wood and fireproof magnesium oxide board, with its surface covered by 0.5mm PET film-coated steel plate. Fireproof expansion strips are installed to block the passage of lethal smoke. The door leaf is built with a wooden fireproof core and wrapped with 0.5mm PET film-coated steel plate, which has high strength and is available in a variety of wood grain effects.

Wide Applications

It is widely used in stairwells, stairwell corridors, schools, cinemas, hospitals, pipe shafts and other places.

STEEL-WOOD HEAT-INSULATING FIRE DOOR 钢木隔热防火门

钢木隔热防火门，兼具木质防火门的温馨质感和钢质防火门坚固耐用的特点。门框采用阻燃木材和防火玻镁板复合结构，表面包覆0.5mmPET覆膜钢板。设置防火膨胀条，可阻挡致命烟气通过。门扇采用木质防火门芯包覆0.5mmPET覆膜钢板。PET覆膜钢板强度高，可选多种木纹效果。广泛应用于楼梯间、楼梯间走廊、学校、电影院、医院、管道井等多种场景。

Steel-wood heat-insulating fire door combines the warm texture of wooden fire doors with the sturdiness and durability of steel fire doors. The door frame adopts a composite structure of flame-retardant wood and fire-resistant magnesium oxide board, with its surface covered with 0.5mm PET film-coated steel plate. Fire-resistant intumescent strips are installed to block the passage of lethal smoke. The door leaf is made of a wooden fire door core wrapped with 0.5mm PET film-coated steel plate. PET film-coated steel plate features high strength and is available in a variety of wood grain effects. This product is widely used in various scenarios such as stairwells, stairwell corridors, schools, cinemas, hospitals and pipe shafts.



FIRE AND THEFT RESISTANT DOOR 防火防盗门

防火防盗门，兼具优秀的防盗性能和超强的防火性能，因其牢固的结构和简洁的造型，广泛适用高层住宅建筑。门框采用优质镀锌钢带，经专用生产线一次性滚轧成型。镶嵌防火膨胀条，安装防火密封条，关闭无撞击声。横梁、竖框采用45度角电焊拼接。门扇采用优质冷轧镀锌钢板，经折弯机精确折弯。内部填充绿色环保的珍珠岩板，防火、隔热、隔音。采用表面无焊点工艺，外表平整。

Fire and Theft Resistant Door
It features excellent anti-theft performance and superior fire resistance. With its robust structure and sleek design, it is widely suitable for high-rise residential buildings. The door frame is made of high-quality galvanized steel strip and roll-formed in one go on a dedicated production line. Fire-resistant intumescent strips are inlaid and fire-resistant sealing strips are installed, ensuring a quiet close without impact noise. The cross beams and vertical frames are welded and spliced at a 45-degree angle by electric welding. The door leaf is crafted from high-quality cold-rolled galvanized steel sheet and precisely bent by a bending machine, with green and environmentally friendly perlite boards filled inside for fire resistance, heat insulation and sound insulation. It adopts a solder joint-free surface process for a smooth and flat appearance.



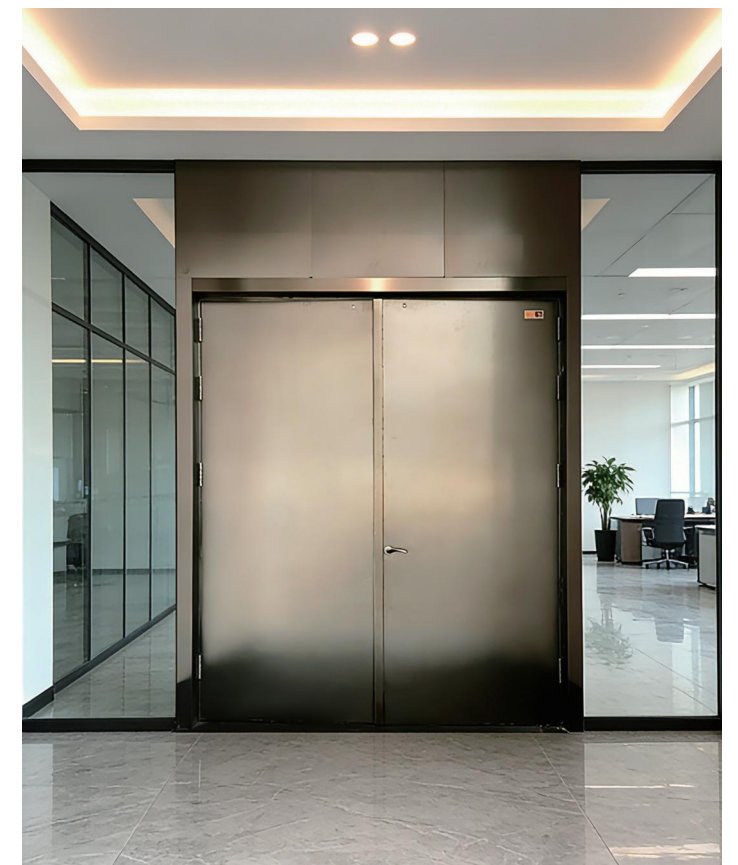


STAINLESS STEEL FIRE DOOR 不锈钢防火门

不锈钢防火门分两种：平板不锈钢防火门和玻璃不锈钢防火门。采用201/304/无指纹/各种不锈钢材质，内部填充防火珍珠岩棉板，相比普通钢质防火门更加美观、高档、性能稳定，避免了普通钢质材料遇潮脱漆的问题。

可根据客户的尺寸要求和材料选用个性定制，每扇门都是由专业设计师精心设计，彰显本色！

There are two types of stainless steel fire doors: flat stainless steel fire doors and glass stainless steel fire doors. Made of 201/304/anti-fingerprint and various other stainless steel materials, they are filled with fire-resistant rock wool boards inside. Compared with ordinary steel fire doors, they boast a more elegant and high-end appearance as well as stable performance, and solve the problem of paint peeling on ordinary steel materials when exposed to moisture. Customization is available according to customers' dimensional requirements and material choices. Each door is elaborately designed by professional designers to highlight its inherent quality!



STEEL-WOOD HEAT-INSULATING FIRE DOOR 平板不锈钢防火门



门框、门扇采用进口或国产优质不锈钢板制造，基材表面可静电喷塑处理。配套不锈钢防火锁、管井锁、防火铰链、闭门器等。耐火极限：甲级为1.5h，乙级为1.0h，丙级为0.5h，具有较好的隔音效果，美观牢固耐久，多种颜色可供选择。

不锈钢平板防火门适用于机电房、核电站类高危地方及地铁、机场、影院等人流密集场所。

The door frames and leaves are manufactured from high-quality imported or domestic stainless steel plates, with the base material surface available for electrostatic spray coating treatment. They are equipped with stainless steel fire locks, pipe well locks, fire hinges, door closers and other accessories. Fire resistance rating: Grade A for 1.5 hours, Grade B for 1.0 hour, and Grade C for 0.5 hour. The doors feature good sound insulation performance, an attractive appearance, as well as sturdiness and durability, with a variety of color options available. Stainless steel flat panel fire doors are suitable for high-risk areas such as electromechanical rooms and nuclear power plants, as well as crowded places including subways, airports and cinemas.

不锈钢防火门选用色卡 COLOR CARD FOR STAINLESS STEEL FIRE DOOR SELECTION



因印刷原因可能会令资料中的产品信息与实物有细微差别，产品具体颜色、款式、结构、纹理尺寸请以实物为准。

Due to printing factors, slight discrepancies may exist between the product information in the materials and the actual product. For the specific color, style, structure, texture and dimensions of the product, please refer to the actual item.

STAINLESS STEEL GLASS FIRE DOOR 不锈钢玻璃防火门

隔热性好：防火粘体为不可燃材料，遇热逐渐发泡、膨胀、直至碳化，有效减少热辐射和热传递。

隔音透明：有效减弱各种噪音的干扰，且基本保持原玻璃的透明度，采光性好。

高耐候性：不锈钢玻璃防火门有良好的抗UV(紫外光照)性能，采用24mm复合防火玻璃。

不锈钢玻璃防火门适用范围：大型商场、高档写字楼、三甲医院、KTV、办公楼、学校、宾馆、酒店、图书馆、博物馆、商务中心等高层建筑及公共场所防火通道

There are two types of stainless steel fire doors: flat stainless steel fire doors and glass stainless steel fire doors. Made of 201/304/anti-fingerprint and various other stainless steel materials, they are filled with fire-resistant rock wool boards inside. Compared with ordinary steel fire doors, they boast a more elegant and high-end appearance as well as stable performance, and solve the problem of paint peeling on ordinary steel materials when exposed to moisture. Customization is available according to customers' dimensional requirements and material choices. Each door is elaborately designed by professional designers to highlight its inherent quality!





中国强制性认证
对消费者认真负责。

CHINA COMPULSORY CERTIFICATION
WE ACT WITH EARNEST RESPONSIBILITY FOR CONSUMERS.



中国绿色建材
产品积极对待环境。

CHINA ENVIRONMENTAL LABEL
OUR PRODUCTS ACT IN AN ECO-CONSCIOUS MANNER.



国家防火产品标识
产品确保建筑防火需求。

NATIONAL FIRE PROTECTION PRODUCT LABEL
MEETS BUILDING FIRE PROTECTION REQUIREMENTS.

MEDICAL FIRE DOOR 医用防火门

医疗防火门采用镀锌钢板+阿克苏涂层，防污防潮隔音。光触媒技术抑菌率达99.9%，密拼门缝防菌设计。一体式门框+ABS底框确保密封防潮。304不锈钢防撞带+高碳钢骨架（42-47mm）坚固耐用。可选智能感应启闭，配备防撞系统及抗冲击包装。专为医疗环境设计，满足严苛使用要求。

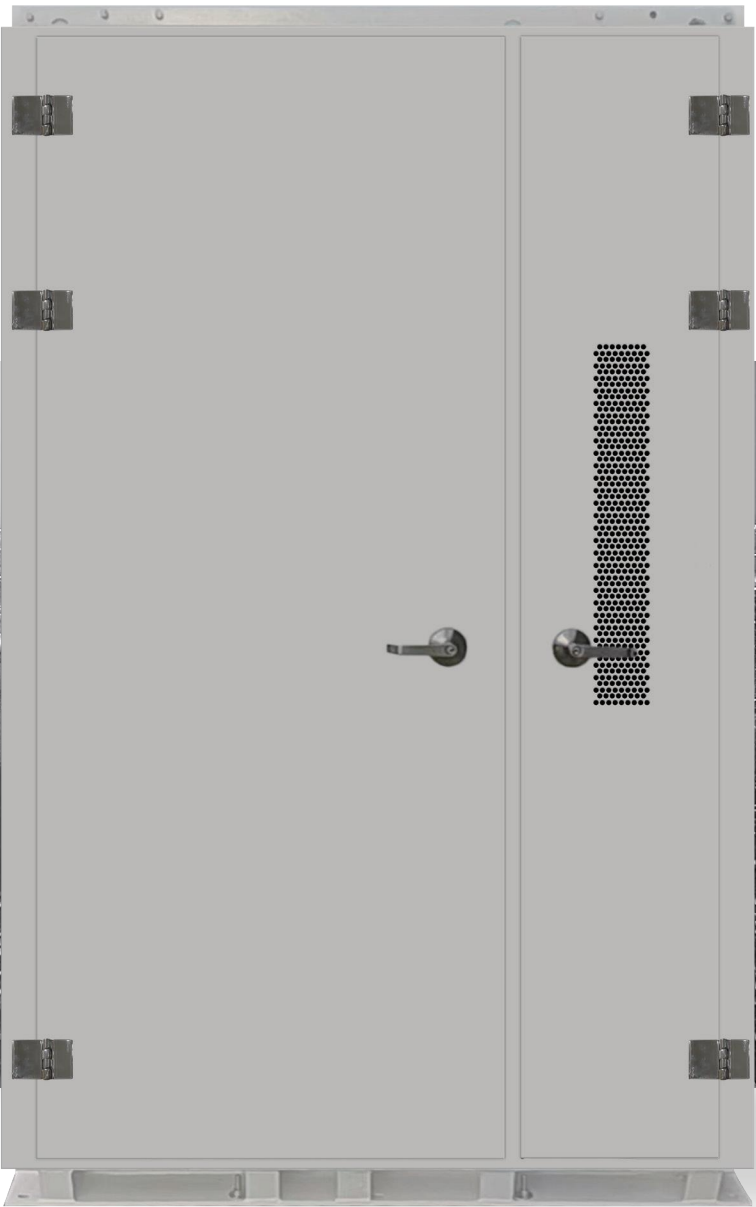
The medical fire door is constructed with galvanized steel sheets and Akzo coatings, featuring stain, moisture and sound resistance. The photocatalyst technology achieves a 99.9% antibacterial rate, paired with a tightly jointed door seam design for antibacterial protection. An integrated door frame combined with an ABS bottom frame ensures airtightness and moisture resistance. The 304 stainless steel anti-collision strip and high-carbon steel frame (42-47mm) deliver outstanding sturdiness and durability. Intelligent sensor-controlled opening and closing is an optional feature, with an anti-collision system and shock-resistant packaging included. Exclusively designed for medical environments, it meets stringent operational requirements.

核心优势：防火、抗菌、耐磨、防潮、隔音、抗冲击。

CORE ADVANTAGES: FIRE RESISTANCE, ANTIBACTERIAL PROPERTY, WEAR RESISTANCE, MOISTURE RESISTANCE, SOUND INSULATION, IMPACT RESISTANCE.



FIREPROOF DOOR FOR ENERGY STORAGE BASE STATION 储能基站防火门



耐火完整性和耐火隔热性达2个小时。
整体用于户外，防水防尘达IP55级。
海边使用，防腐要求达到C5H级。
抗压强度1.5MPa。
门框板材厚度2.0。
使用范围储能基电站、储能系统集装箱等。

Fire integrity and fire insulation performance last for 2 hours.
Designed for outdoor use as a whole, with an IP55 rating for water and dust resistance.
Suitable for coastal applications, meeting the C5H corrosion protection grade.
Compressive strength: 1.5 MPa.
Frame plate thickness: 2.0 mm.
Applicable scenarios: energy storage power stations, energy storage system containers, etc.



高端建筑服务商
For Top Const

MODULAR DATA CENTER FIRE DOOR 模块化数据中心防火门

耐火极限 ≥ 1.5 小时（甲级防火标准），采用双层钢制结构 + 岩棉 / 硅酸铝耐火填充材料，阻隔火焰与热量传导；门缝优化设计，在保障防火密封性的同时，允许微量气流通过（需配合机房气流组织设计），采用铝合金或冷轧钢板材质，兼顾承重与便捷性，适合精密设备区域使用。

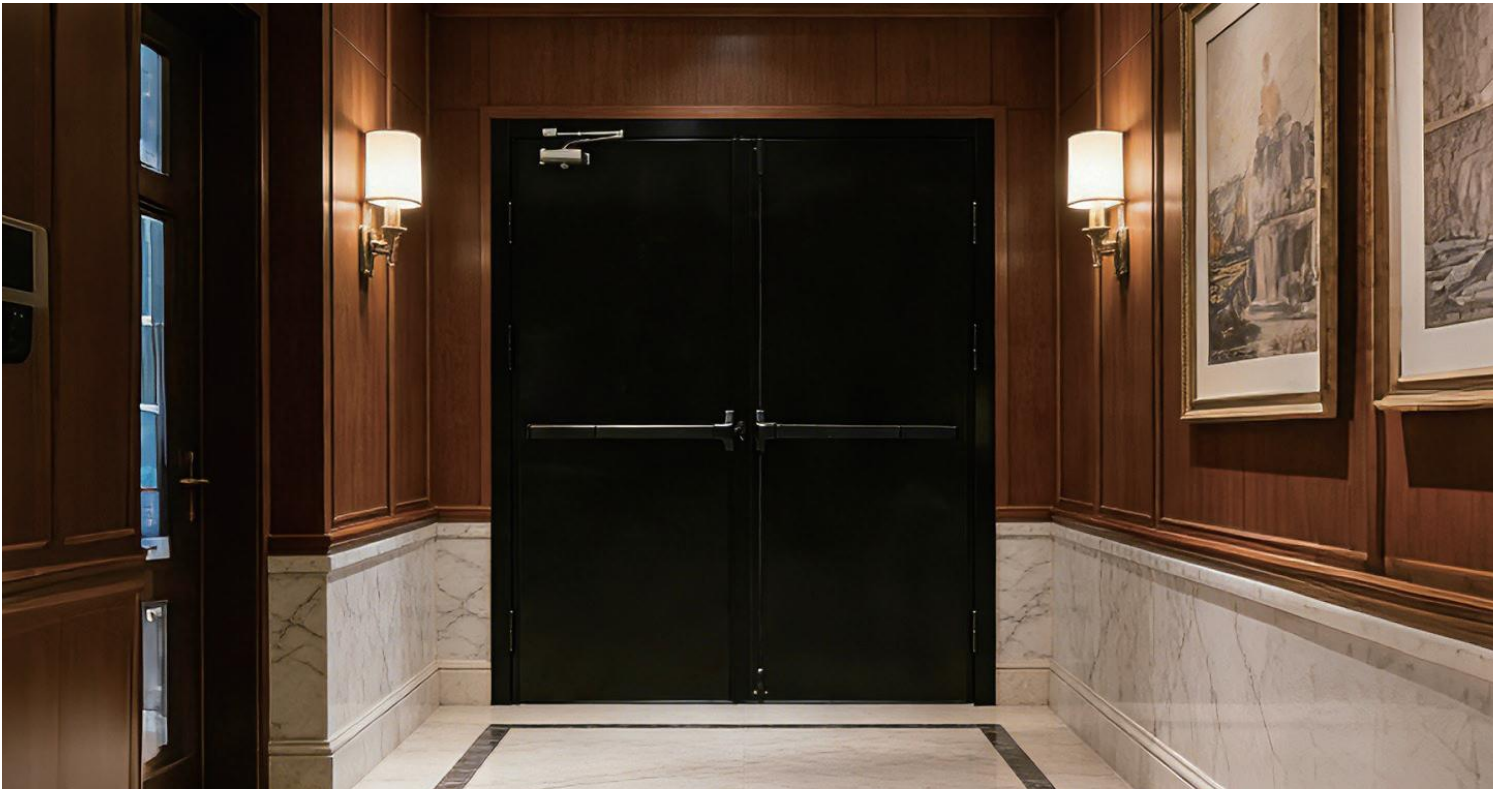
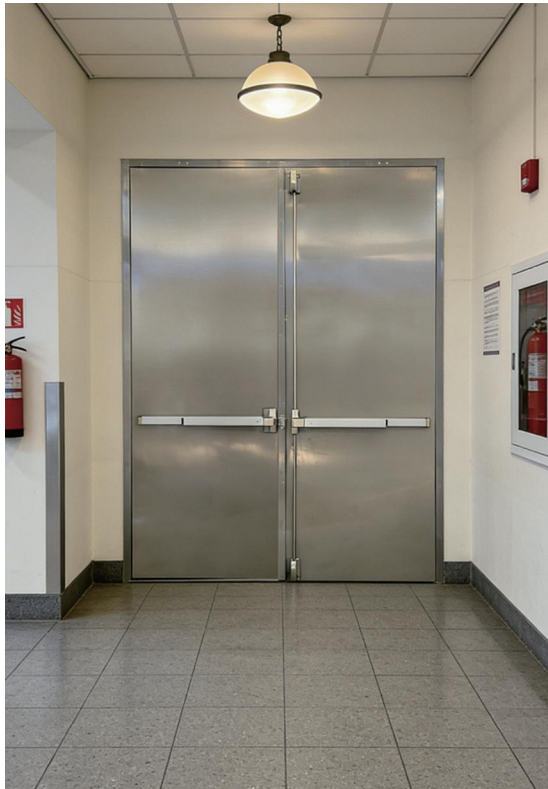
Fire resistance rating ≥ 1.5 hours (Class A fire protection standard), adopting a double-layer steel structure + rock wool/silica aluminum fire-resistant filling material to block flame and heat transmission; optimized design of door seams ensures fire sealing performance while allowing a small amount of air flow (to be used in conjunction with the computer room air distribution design). Made of aluminum alloy or cold-rolled steel plate, it balances load-bearing capacity and ease of operation, and is suitable for use in precision equipment areas.

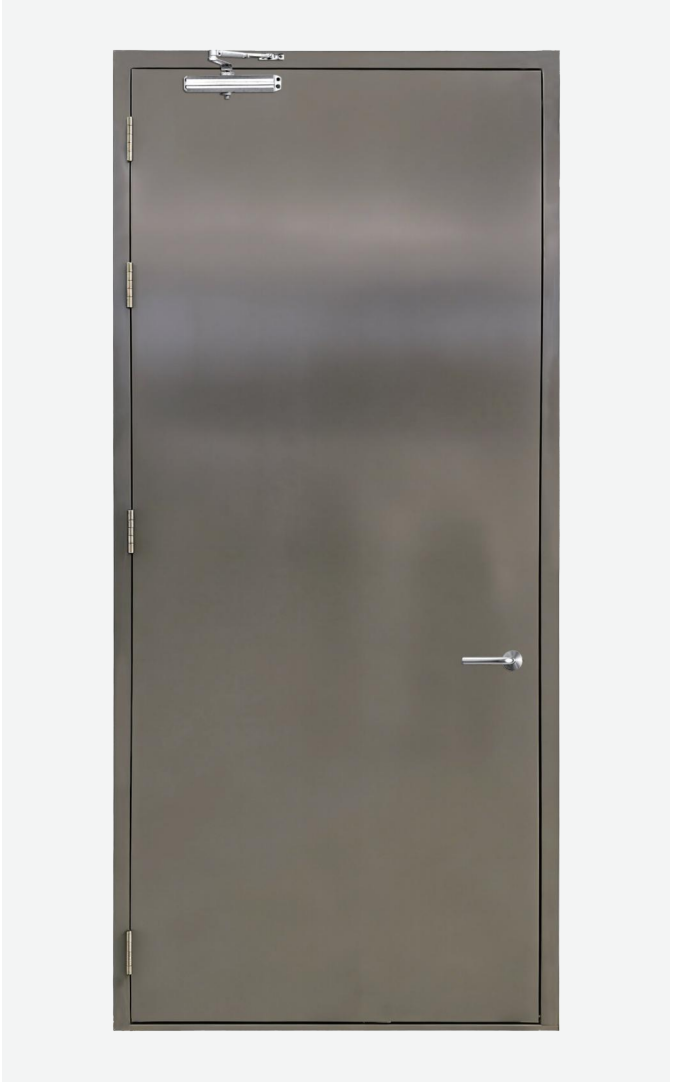
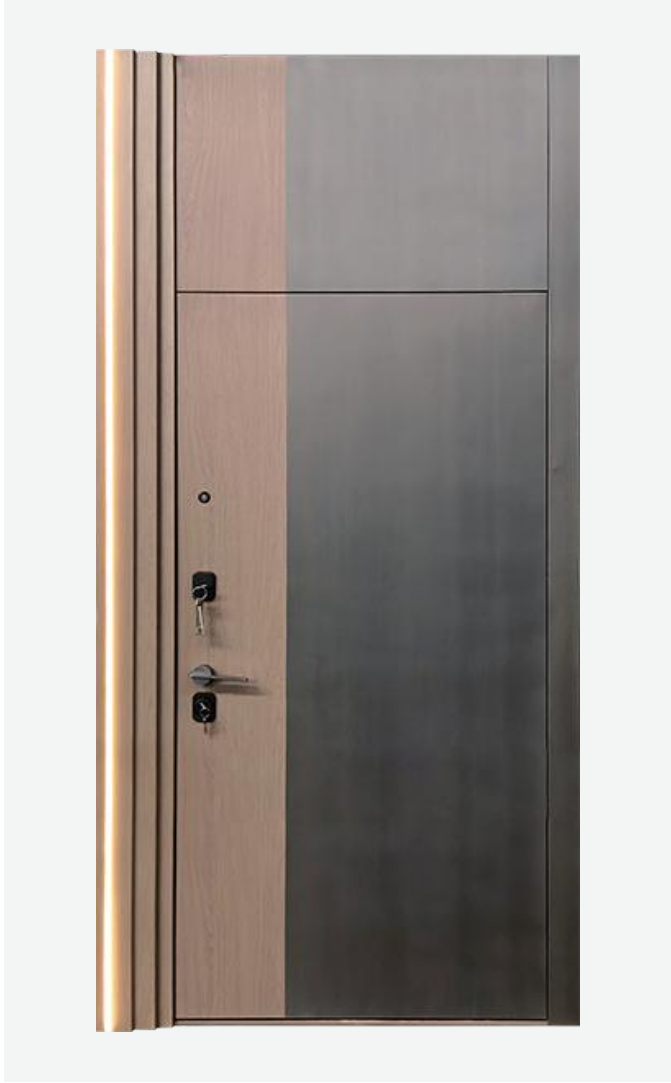


US/EU STANDARD FIRE DOOR 美标/欧标防火门

欧 / 美标防火门，严循欧标 EN 1634与美标 UL 10C双国际认证体系，耐火完整性、隔热性与防烟密封性三重硬核达标。门扇门框加厚精工、内置高效防火芯材，搭配膨胀密封胶条与认证五金，遇火快速阻焰隔烟，抗冲击耐水喷淋。支持多尺寸、玻璃视窗与外观定制，适配海外商用、医疗、能源等高端工程出口，源头工厂直供，消防验收无忧，安全品质全球通行。

EU / US Standard Fire Doors
Manufactured in strict accordance with the dual international certification systems of European Standard EN 1634 and American Standard UL 10C, ensuring robust compliance in fire integrity, thermal insulation, and smoke tightness. The door leaf and frame feature reinforced construction with high-efficiency fire-resistant core materials, equipped with intumescent sealing gaskets and certified hardware. In case of fire, it rapidly blocks flames and smoke, delivering excellent resistance to impact and water spray. Available in custom sizes, glass vision panels, and aesthetic finishes. Ideal for export to high-end overseas projects in commercial, healthcare, and energy sectors. Factory direct supply ensures hassle-free fire inspection and globally recognized safety quality.





MOISTURE-PROOF DOOR FOR MILITARY USE 部队专用防潮门

抗爆承压能力0.6-1.0MPa抵抗发生时产生的冲击波
精选品牌不锈钢五金、优质无锌花镀锌板。

Anti-explosion pressure bearing capacity: 0.6-1.0MPa, capable of withstanding shock waves generated during an explosion.
Selected branded stainless steel hardware and high-quality zinc-free spangled galvanized sheets.

WIND PRESSURE RESISTANT FIRE DOOR 抗风压防火门

A级推杠锁,抗风性能达到9级,气密性正负皆达到7级,
整体填充A级氧化镁防火芯板。

Class A Push Bar Lock, wind resistance performance reaches Grade 9, air tightness achieves Grade 7 in both positive and negative pressure, and the whole body is filled with Class A magnesium oxide fireproof core board.





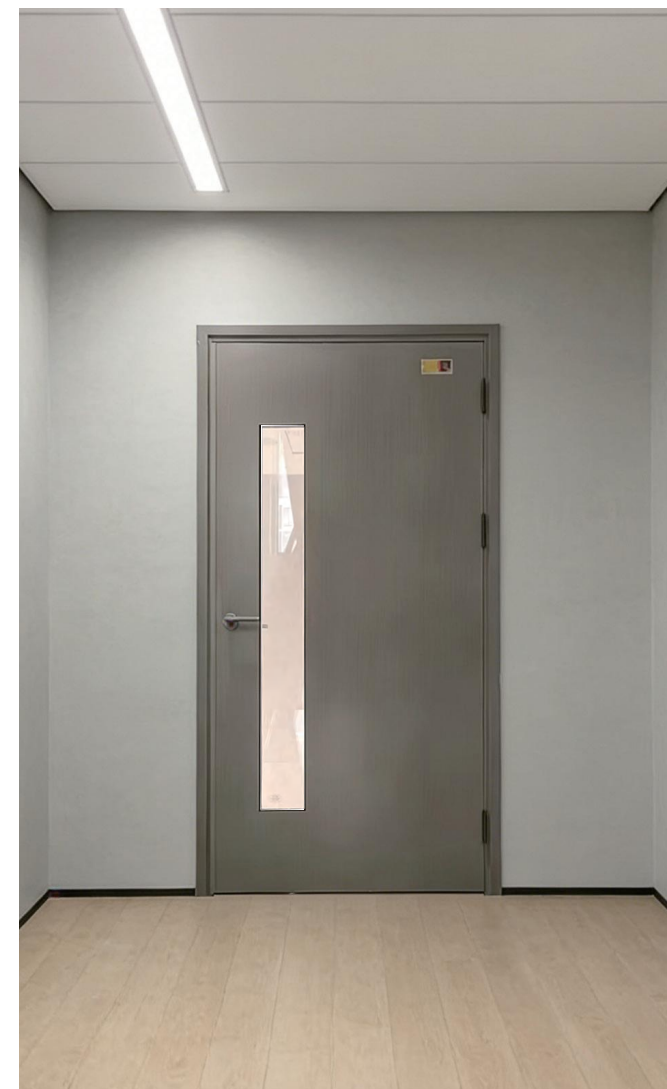
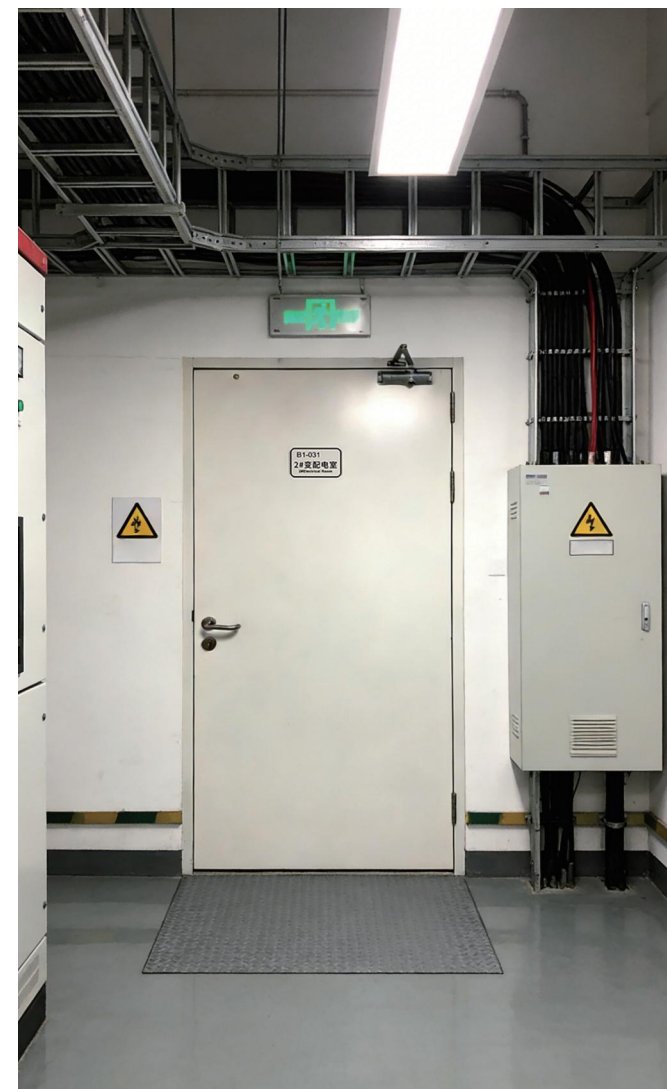
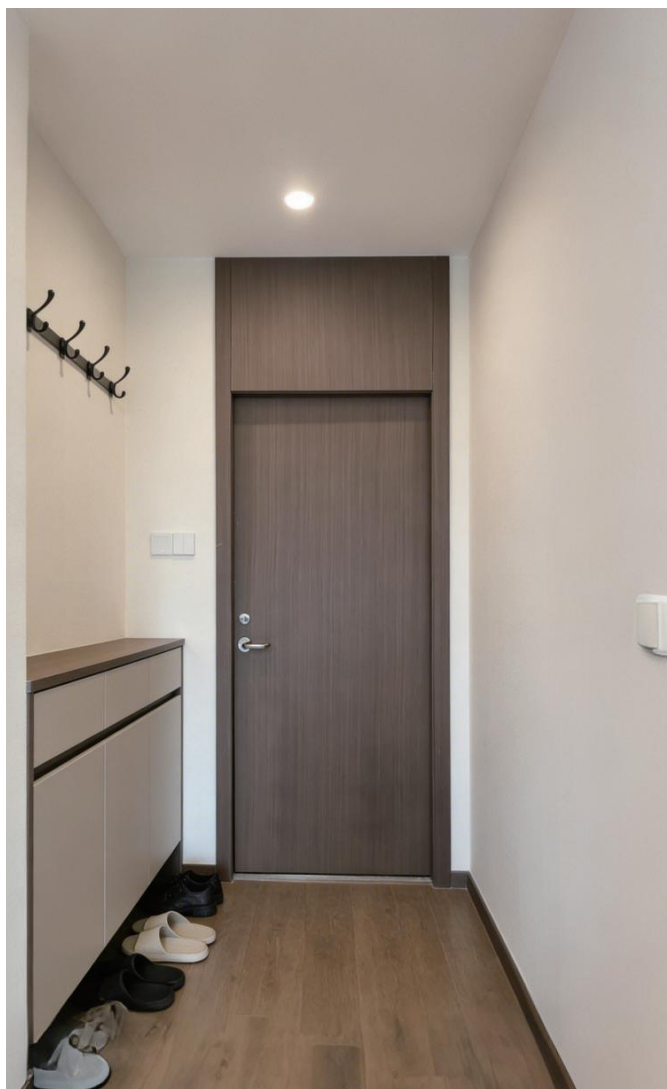
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SPECIAL FIRE DOOR FOR FOURTH-GENERATION RESIDENCES 第四代住宅专用防火门



STEEL FIREPROOF ROLLER SHUTTER 钢制防火卷帘

钢质防火卷帘是用钢质材料做帘板、导轨、座板、门楣、门体等，并配以卷门机和控制箱所组成的能符合耐火完整性要求的防火卷帘。防火卷帘是一种适用于建筑物较大洞口处的防火、隔热设施，产品在设计上采用了卷轴内藏，具有结构合理、紧凑、外观平整、造型新颖、钢性强等特点。

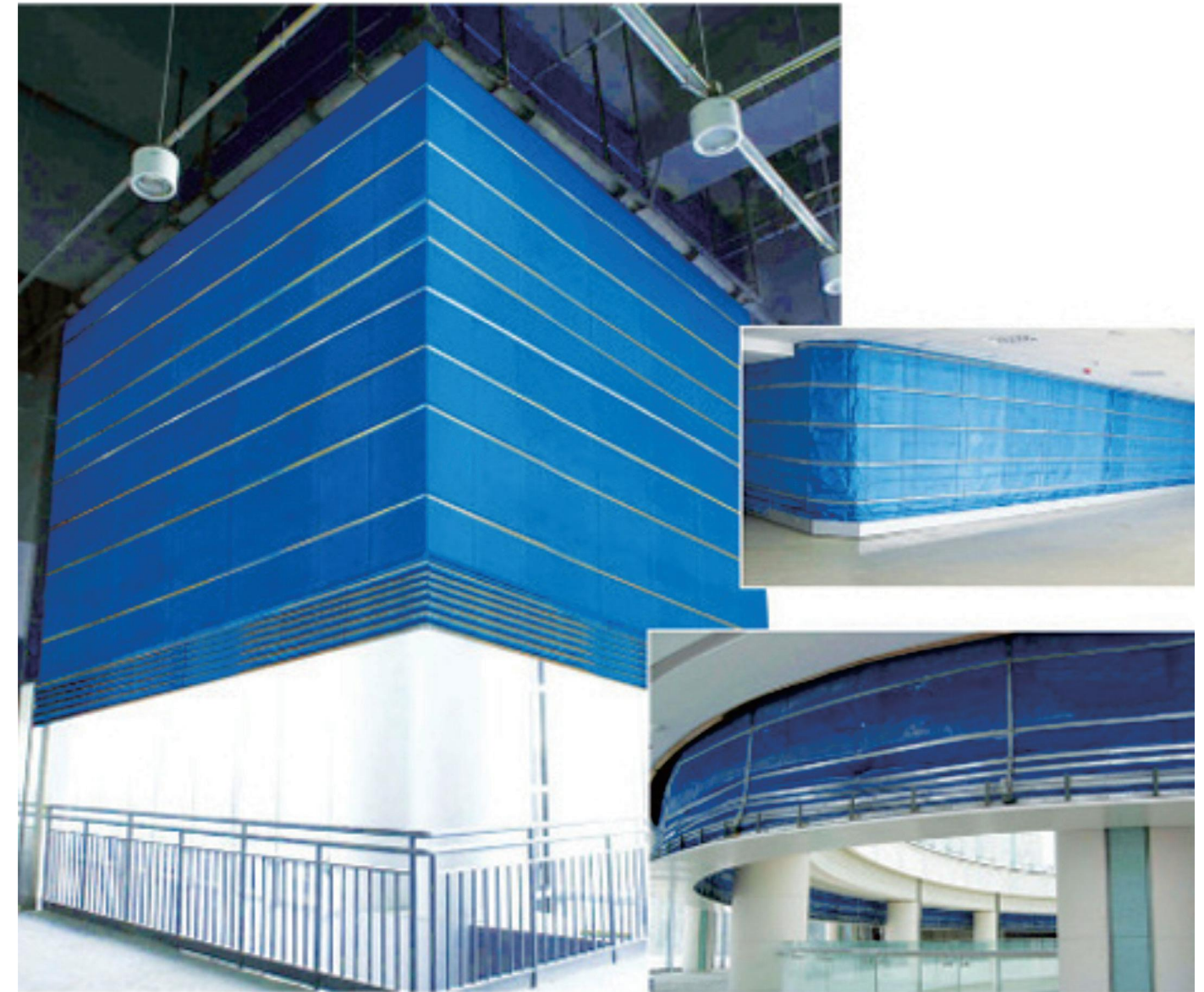
Steel fire-resistant roller shutters are fire shutters that meet the requirements of fire resistance integrity, consisting of curtain boards, guide rails, seat boards, lintels, door bodies and other components made of steel materials, together with a roller shutter motor and a control box.
Fire-resistant roller shutters are fireproof and thermal insulation facilities suitable for large openings in buildings. The product adopts a built-in reel design, featuring reasonable and compact structure, smooth appearance, novel styling and high rigidity.



INORGANIC FABRIC FIRE ROLLER SHUTTER 无机布防火卷帘

无机布防火卷帘分为：特级防火卷帘（双轨无机布基）、无机纤维复合防火卷帘三种。中沃无机布基防火卷帘采用轻防火处理，3cm厚陶瓷纤维布为帘面，中间加强钢带，使其达到与钢质防火卷帘同等耐火要求的软质轻型卷帘。该产品帘面较轻，运行平稳，噪音低，广泛应用于各种工业与民用及公共建筑中要求测量背火面温升、对抗风压要求低的场所，如写字间、超市、商厦、展览厅、地下车库、娱乐场所等建筑物的防火分区分隔。

Inorganic fabric fire-resistant roller shutters are classified into three types: extra-class fire-resistant roller shutters (double-rail inorganic fabric base) and inorganic fiber composite fire-resistant roller shutters. Zowor inorganic fabric-based fire-resistant roller shutters adopt lightweight fireproof treatment. The curtain surface is made of 3cm thick ceramic fiber cloth, reinforced with steel strips in the middle, making it a soft and lightweight shutter that meets the same fire resistance requirements as steel fire-resistant roller shutters. Featuring a light curtain surface, stable operation and low noise, this product is widely used in various industrial, civil and public buildings where the temperature rise on the unexposed side needs to be measured and wind pressure resistance requirements are low. Such applications include fire compartment divisions in offices, supermarkets, commercial buildings, exhibition halls, underground garages, entertainment venues and other buildings.



FIRE WINDOW 防火窗

防火窗分为固定式防火窗和活动式防火窗。固定式防火窗窗扇不能开启，即四周密封固定。活动式防火窗窗扇可进行开启，在防火窗启闭装置的作用下可关闭。通过了国家最新的3C认证。平开防火窗设置有热敏元件，能在温度超过70℃时自动关闭，从而起到隔绝火势通过的作用。

技术要求：窗框框架采用保障构件完整性和稳定性的钢框架或木框架；钢框架与压条可选用镀锌钢板或不锈钢板。其选材标准符合GB12955《钢质防火门通用技术条件》中5.1条的规定；木框架与压条其选材料标准应符合GB14101《木质防火门通用技术条件》中5.1.1条的规定；钢、木框架内部的填充材料应采用不燃性材料。

防火玻璃可选用不影响防火窗耐火性能试验合格的产品。玻璃透光度不小于相同层数普通平板玻璃的75%。框架与防火玻璃之间的密封材料应采用难燃材料，火灾时能起到防火隔烟的作用。五金配件应为经检测合格的定型配套产品。防火窗启闭装置必须具备温度感应释放窗扇的功能。目前市面有一体化的（闭窗器），分体化的（熔断装置）。

Fire windows are classified into fixed fire windows and operable fire windows. Fixed fire windows cannot be opened; their sashes are sealed and fixed around the perimeter. Operable fire windows can be opened and closed automatically by a fire window opening/closing device. All products have passed the latest national 3C certification. Casement fire windows are equipped with thermal-sensitive elements that automatically close when the temperature exceeds 70°C, effectively blocking the spread of fire.

Technical Requirements

The window frame shall adopt a steel or wooden frame that ensures the integrity and stability of the component. Steel frames and battens may use galvanized steel sheets or stainless steel sheets, in compliance with Clause 5.1 of GB 12955 General Technical Specifications for Steel Fire Doors. Wooden frames and battens shall comply with Clause 5.1.1 of GB 14101 General Technical Specifications for Wooden Fire Doors. The filling material inside steel and wooden frames shall be non-combustible. Fire-resistant glass may be selected from products that pass fire resistance performance tests without impairing the fire window's performance. The light transmittance of the glass shall be no less than 75% that of ordinary flat glass with the same number of layers. The sealing material between the frame and fire-resistant glass shall be flame-retardant, providing fire and smoke insulation in case of fire. Hardware fittings shall be certified, standardized matching products. The fire window opening/closing device must have a temperature-sensing function to release and close the sash. Currently, two types are available on the market: Integrated type (window closer) Split type (fusible link device)

FIRE-RESISTANT WINDOW 耐火窗



耐火窗在我国标准体系中并无明确的术语定义，是目前门窗行业对具有耐火完整性的建筑外窗的一种习惯叫法。所谓“耐火窗”是随着《建筑设计防火规范》（GB50016-20140）的实施才逐步投入使用的新型产品。按照该规范要求，具有耐火完整性的窗，需要按照《镶玻璃构件耐火试验方法》（GB/T12513-2006）的规定试验，满足相应耐火完整性0.5h或1.0h的要求。

耐火窗安装要求：

(1)耐火窗安装前必须进行检查，如因运输储存不慎导致窗框、窗扇翘曲、变形、玻璃破损，应修复后方可进行安装。

(2)耐火窗安装时，需用水平尺校平或用挂线法校正其前后左右的垂直度，做到横平、竖直、高低一样。

There is no clear terminological definition for fire-resistant windows in China's standard system; it is a customary term used in the current door and window industry for exterior building windows that possess fire integrity. The so-called "fire-resistant window" is a new type of product that gradually came into use with the implementation of the Code for Fire Protection Design of Buildings (GB 50016-2014).

In accordance with the requirements of this code, windows with fire integrity shall be tested in accordance with the provisions of the Fire Resistance Test Methods for Glazed Elements (GB/T 12513-2006) and meet the corresponding fire integrity requirements of 0.5 hours or 1.0 hour.

Installation Requirements for Fire-Resistant Windows

(1) Fire-resistant windows must be inspected prior to installation. If the window frames, sashes are warped or deformed, or the glass is damaged due to improper transportation or storage, they shall be repaired before installation.

(2) When installing fire-resistant windows, a level ruler shall be used for leveling or a plumb line method for vertical alignment in all directions to ensure they are horizontally straight, vertically plumb, and at a consistent height.

THERMAL BREAK ALUMINUM FIRE-RESISTANT WINDOW 断桥铝耐火窗

耐火窗为了适应外墙建筑，吸取火灾教训。最近修订的建筑设计防火规范，明确要求建筑外墙耐火完整性主要涉及以下四个方面：

1.建筑在一定的高度下，当采用非A级(不燃)保温材料，要求建筑外墙上的门、窗的耐火完整性不应低于0.5h。

2.当建筑外墙上下层开口达不到防火墙高度要求时，设置了防火玻璃墙或设置外窗耐火完整性时限的要求。

3.建筑高度大于54m的住宅建筑，避难间的外窗耐火完整性不宜低于1h。

4.步行街两侧的门窗有1h耐火完整性及其他相应措施的要求。

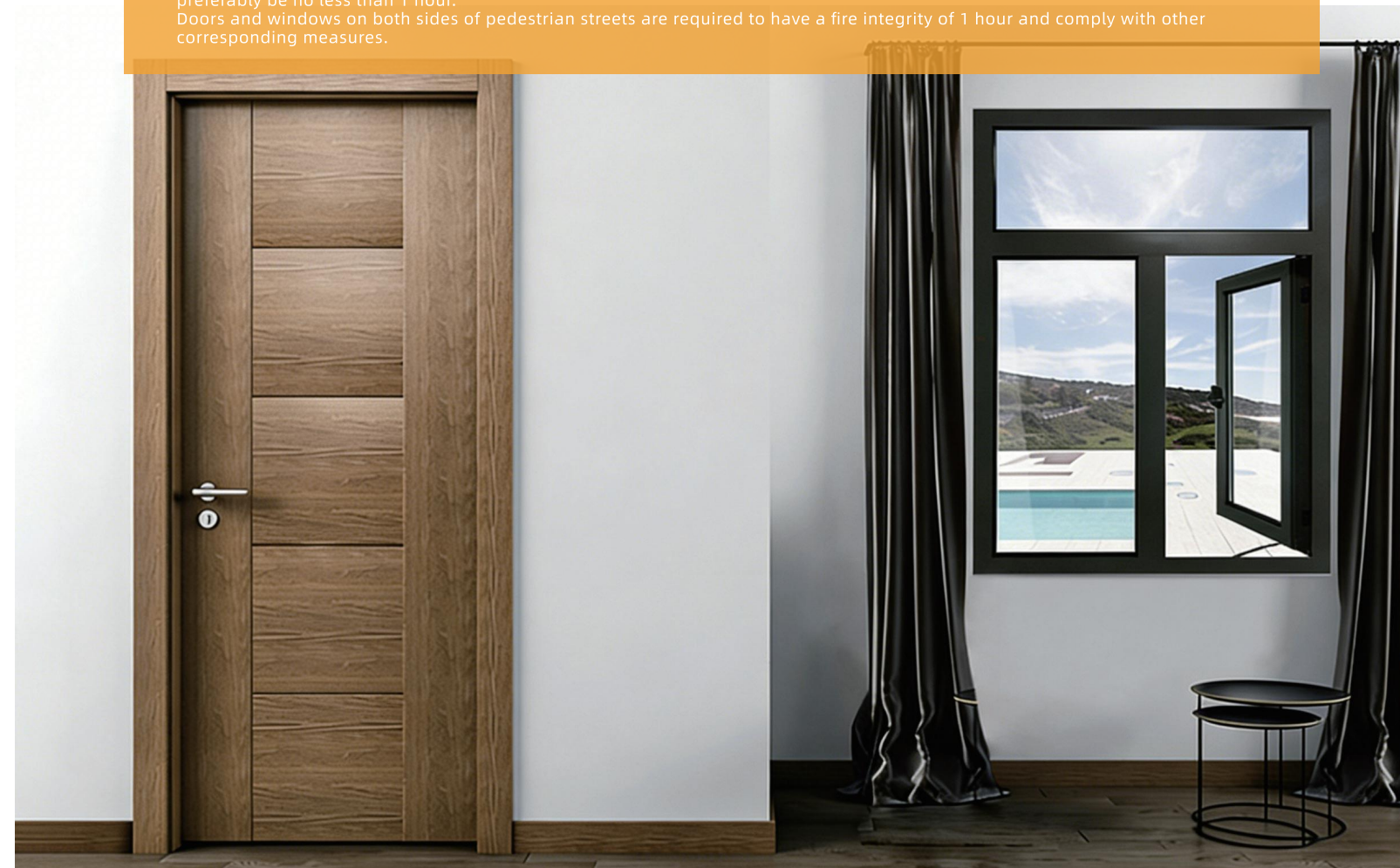
Fire-resistant windows have been developed to adapt to exterior wall construction and draw lessons from fire incidents. The recently revised code for architectural design and fire protection clearly stipulates that the fire integrity of building exterior walls mainly involves the following four aspects:

For buildings at a certain height where non-Class A (non-combustible) thermal insulation materials are used, the fire integrity of doors and windows on the building exterior walls shall not be less than 0.5 hours.

When the vertical openings on the building exterior walls fail to meet the height requirements of fire walls, provisions are made for installing fire-resistant glass walls or setting requirements for the fire integrity duration of exterior windows.

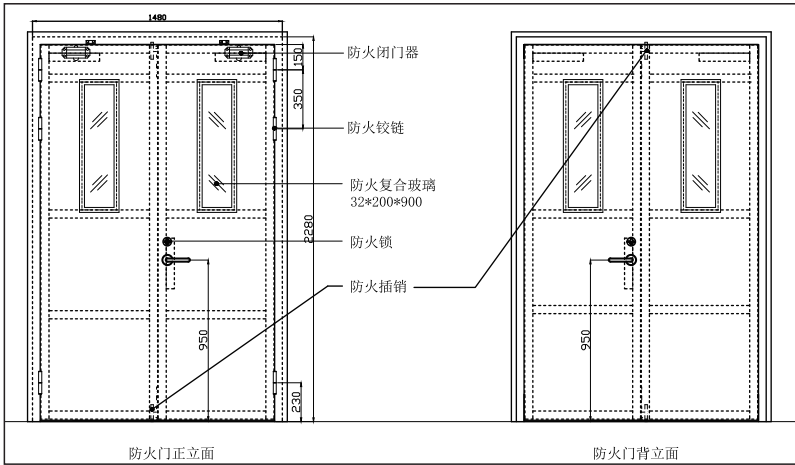
For residential buildings with a building height exceeding 54 meters, the fire integrity of exterior windows in refuge rooms should preferably be no less than 1 hour.

Doors and windows on both sides of pedestrian streets are required to have a fire integrity of 1 hour and comply with other corresponding measures.

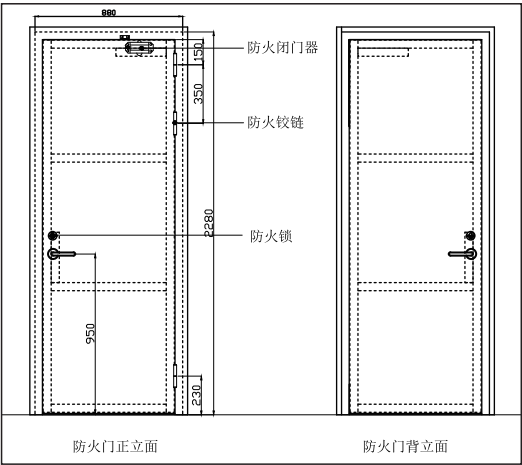
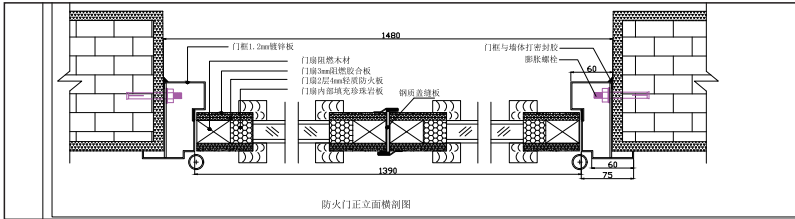


FIRE DOOR VIEW WINDOW AND INTERNAL STRUCTURE DRAWING

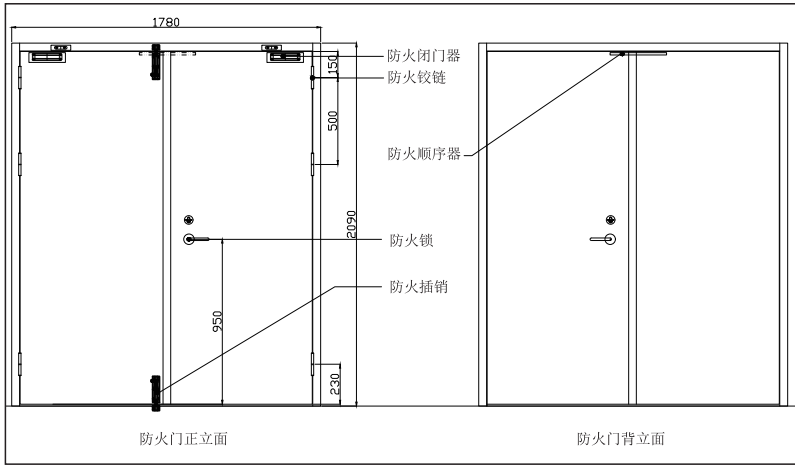
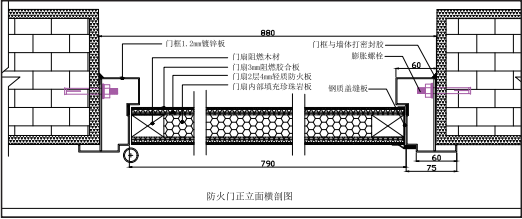
防火门视窗及内部结构图



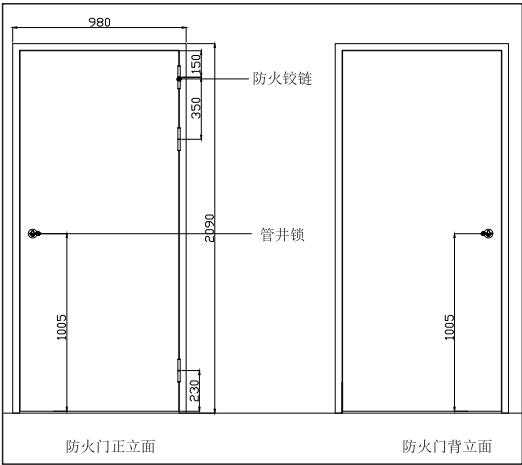
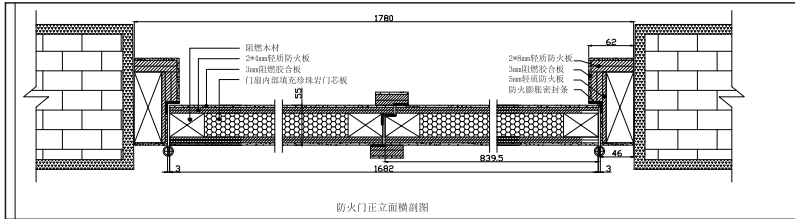
钢木质对开防火门结构图



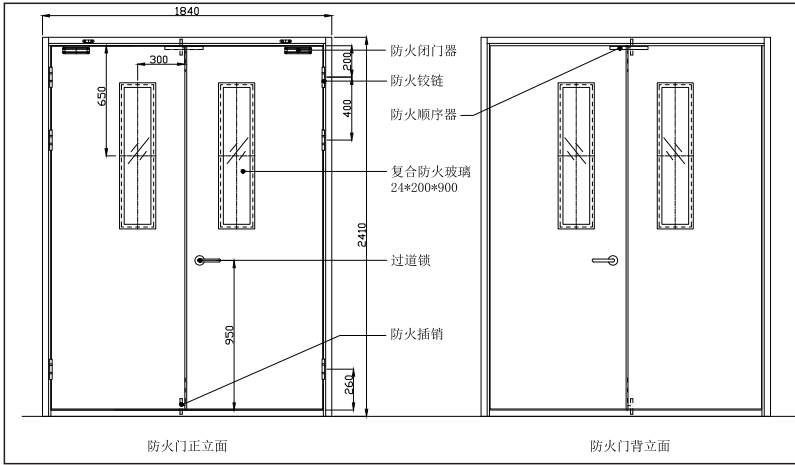
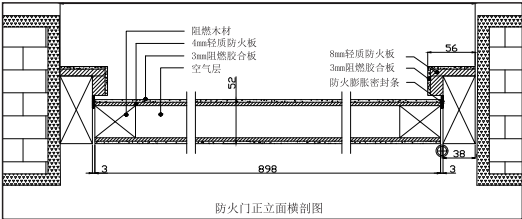
钢木质单开防火门结构图



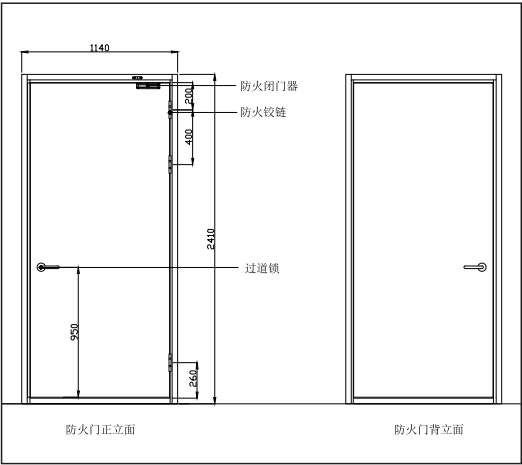
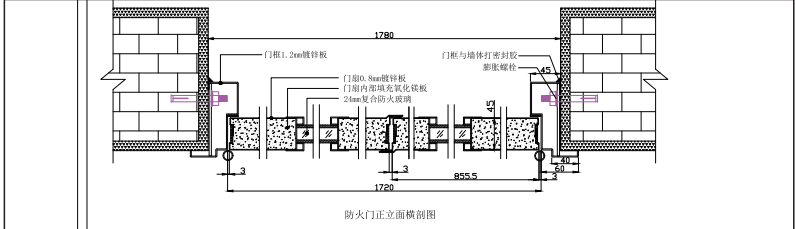
木质对开防火门结构图



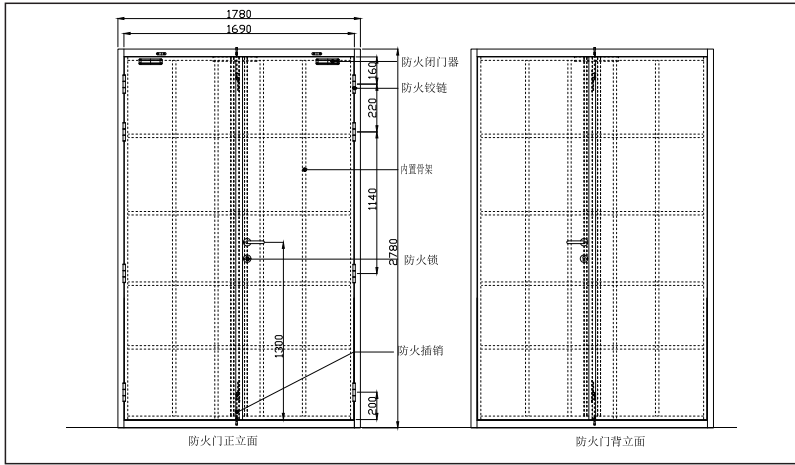
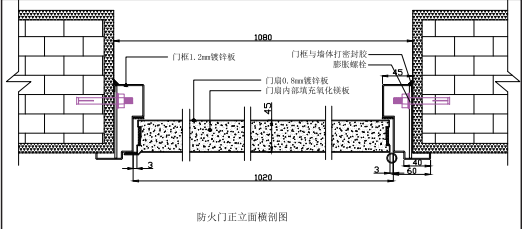
木质单开防火门结构图



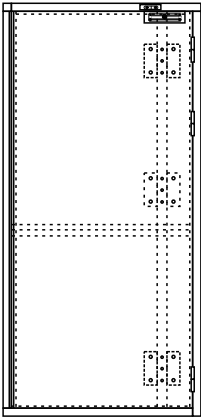
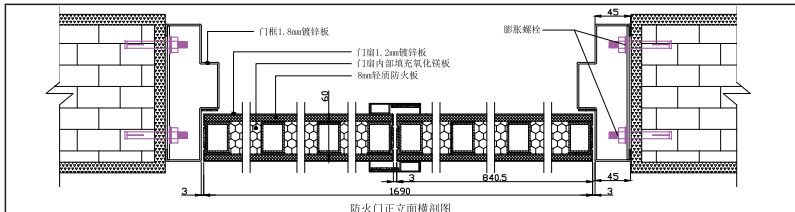
钢质对开防火门结构图



钢质单开防火门结构图



超大防火门结构图

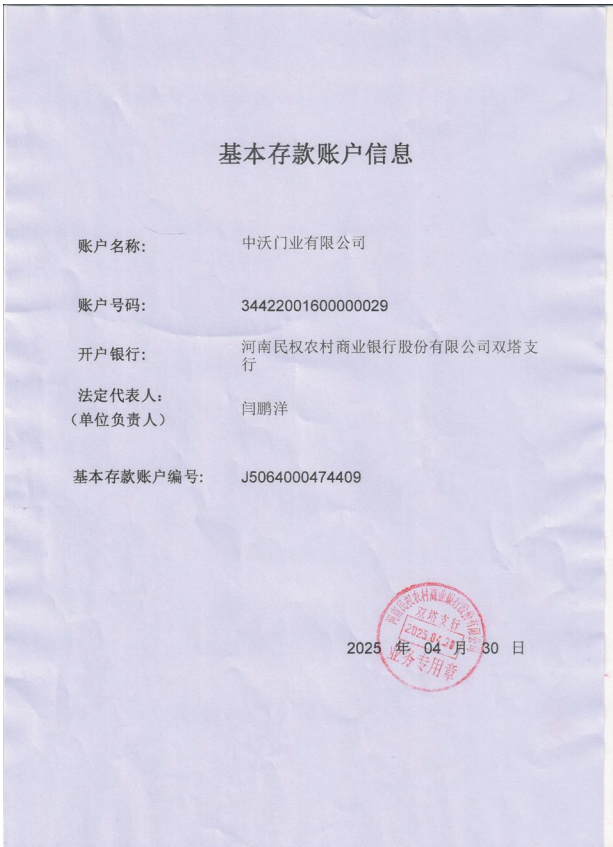


10	门扇面板	1.2mm冷轧镀锌钢板	
9	防火门芯板	(300±30) kg/m ³	
8	门扇骨架	U53mmX12mm, 1.2mm冷轧镀锌钢板	
7	防火膨胀密封件	FPJ-A-20X2	
6	防火膨胀密封件	FPJ-A-25X2	
5	防火铰链 (合页)	4.5 (454030)	
4	防火锁	ZWTS-01	
3	门框	1.8mm冷轧镀锌钢板	
2	门扇	55mm	
1	防火门闭门器	GA93-5111 (B4W)	
序号	名称	规格	备注
批准	级别	A1.50(甲级)	钢质抗风压隔热防火门
设计	代号	GKFM-1123-sk5 A1.50(甲级)-1	
	材料		
			河南中沃消防科技股份有限公司



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法定代表人: 闫鹏洋 关联企业12

邮箱: 2371835659@qq.com 更多4

企业规模: S 小型

注册资本: 5000万元

官网: www.zowor.cn 公众号

员工人数: 110 (2024年)

成立日期: 2016-12-17

地址: 民权县双塔镇310国道南金牛路东 附近企业

总资产: 1.7W (2024年)

Ai简介:

中沃门业有限公司成立于2016年12月, 法定代表人为闫鹏洋。公司专注于防火门产品的研发、生产和销售, 拥有钢质防火门、钢木质防火门、玻璃防火门、防火卷帘门、节能防火门等系列产品。公司现有员工320人, 占地面积100亩, 建设面积88856.96平方米, 年产能达100万樘防火门。企业坚持自主创新, 聚焦防火门细分市场发展, 产品已应用于省政府办公大楼、省人民医院、郑州地铁等重点项目, 并与多家地产企业建立了战略合作关系。中沃门业有限公司近年来获得多项重要荣誉, 包括2025年国家级科技型中小企业、2023年国家级高新技术企业以及2024年省级绿色工厂。公司在防火门领域建立了稳固的行业地位, 通过与省建筑科学研究院合作成立节能防火门联合实验室, 提升了技术研发能力。在河南郑州和商丘民权设有生产基地, 具备年产50万樘防火门的生产能力, 生产设施先进。公司注重与知名企业的战略合作, 产品广泛应用于高层住宅和大型公共建筑, 在防火性能和质量方面表现突出。收起

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企查查

统一社会信用代码	91411421MA3XJ6QT5T	企业名称	中沃门业有限公司		
法定代表人	闫鹏洋 关联企业 12	登记状态	存续（在营、开业、在册）	成立日期	2016-12-17
		注册资本 ①	5000万元 ②	实缴资本	5000万元 ①
组织机构代码	MA3XJ6QT-5	工商注册号	411421000040324	纳税人识别号	91411421MA3XJ6QT5T
企业类型	有限责任公司（自然人投资或控股）	营业期限	2016-12-17 至 无固定期限	纳税人资质	一般纳税人
人员规模	100-199人	参保人数	110 (2024年报) ②	核准日期	②
		分支机构参保人数	0 (2024年报) ②		
所属地区	河南省商丘市民权县	登记机关	民权县市场监督管理局	进出口企业代码	4100MA3XJ6QT5
国际行业	金属门窗制造（C3312） ▾	英文名	Zowor Door Industry Co., Ltd.		
注册地址	民权县双塔镇310国道南金牛路东（邮编476843） 附近企业				
经营范围	消防产品的技术开发；防火门窗、电动门窗、防盗门窗、不锈钢门、防火卷帘、防火门芯板、防火材料、消防排烟、排烟设备、玻璃生产、销售及安装；消防器材、五金配件、五金机电销售；从事货物和技术进出口业务（国家法律、法规规定应经审批方可经营或禁止进出口的货物和技术除外）；消防设施工程专业承包。涉及许可经营项目，应取得相关部门许可后方可经营				

中沃门业有限公司 科创分 ①

企查查

良好

科创分 79

所属国标二级行业: 金属制品业

山 同行业内科创分排名 前45%

技术质量

行业潜力

技术规模

成长性

研发实力

79

知识产权取得情况

科技型企业认定情况 4

有效发明专利

6 >

有效实用新型

26 >

有效外观设计

0

发明专利申请

11 >

软件著作权

5 >

AUTHORITATIVE CERTIFICATION 权威认证

中沃防火门产品于2009通过了ISO9001：2008质量管理体系认证。先后获得“国家质量管理达标企业”“河南省质量信得过产品”等40项殊荣。公司已经拥有60余本消防产品认证证书和700余种认证分型。

Zowor Fire Door products passed the ISO9001:2008 Quality Management System certification in 2009. The company has successively obtained more than 40 honors, including "National Quality Compliance Enterprise" and "Henan Provincial Trustworthy Quality Product". It currently holds over 60 fire product certification certificates and more than 700 certified model variations.



行业证书60本

防火窗9本

防火门47本

防火卷帘2本

挡烟垂壁2本

钢质防火门23本

钢木质防火门9本

木质防火门13本

其它材质2本

钢质甲级8本

钢木甲级2本

木质甲级3本

其它材质乙级2本

钢质乙级11本

钢木乙级4本

木质乙级8本

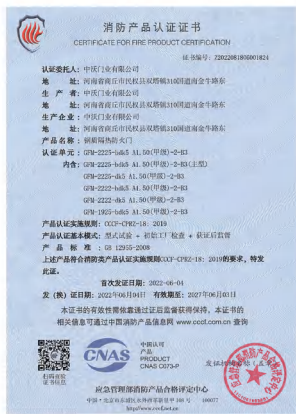
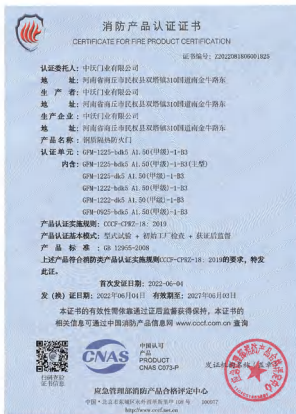
待新增证书

钢质丙级4本

钢木丙级3本

木质丙级2本

待新增证书



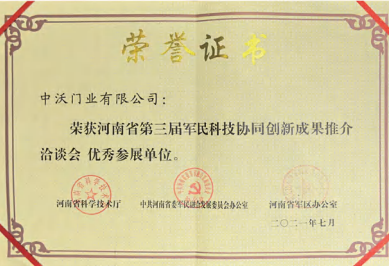
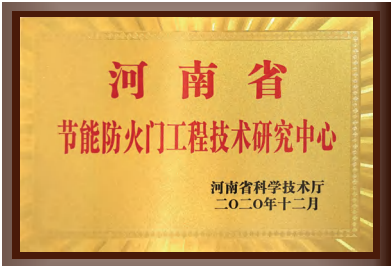
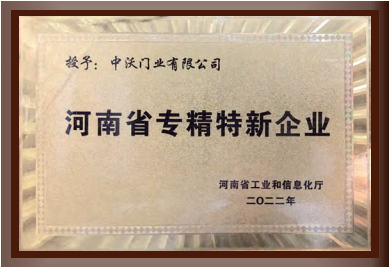
QUALIFICATIONS & HONORS 资质荣誉

荣誉的获得，将大力提升公司的核心竞争力，加速推动公司自主创新、自主研发的进程，助力中沃品牌发展。

This honor will greatly enhance the company's core competitiveness, accelerate the process of independent innovation and research and development, and support the development of the Zowor brand.



追求卓越品质 缔造世界品牌



用心服务 | 品质保障 | 售后无忧

售后服务承诺书

希望我们真诚的服务 能够陪伴您一生

正

正品保障

真

真材实料

诚

售后无忧

您的满意是我们最大的动力

一、选用中沃产品的用户，可享受1年免费保质期（除人为损坏或使用不当）。在保质期内本公司负责定期对设备进行保养、调试、维修（在保质期内，每半年一次回访以了解使用情况；若发生运行不正常时，将及时进行调整），产品在质保期内出现任何问题，负责免费更换（人为损坏或使用不当造成的损坏除外）。

二、选用中沃产品两年保质期过后，用户可享受产品维修保养，收取基本人工成本费。在特殊情况下或损耗严重而需特殊维修时，本公司只收取最低标准的材料费和人工费。

三、用户在发现使用不便或需我公司技术人员进行检查时，请拨打我公司400电话。我公司在接到400电话2小时内，会派专员赶赴现场并维修。若在检查后，需要更换特殊规格的零配件，我公司将进行报价，待用户认可后，即配合用户的工作时间进行维修。

四、用户在订购中沃产品时，我公司将派专业人员根据建筑图纸或建筑物的位置，结合现场的管线布置在现场确定安装型式和制作尺寸。

五、产品由我公司派专业安装人员或定作方指定安装厂安装调试。如指定我公司安装，我公司将负责产品的整个过程质量。

服务电话：400-613-7776

I. Warranty & Service Terms

Users who choose Zhongwo products are entitled to a 1-year free warranty period (excluding man-made damage or improper use).

During the warranty period, the company shall be responsible for regular maintenance, adjustment and repair of the equipment (a follow-up visit every six months to understand usage conditions; timely adjustments shall be made in case of abnormal operation).

Any problems with the product within the warranty period will be resolved with free replacement (excluding damage caused by man-made faults or improper use).

II. Post-Warranty Service

After the expiration of the two-year warranty period, users can still enjoy product repair and maintenance services, with only basic labor costs charged.

In special circumstances or for serious wear requiring special repairs, the company will only charge minimum material and labor fees.

III. After-Sales Support

If users encounter inconvenience during use or require technical inspection by our technicians, please call our 400 service hotline. Our company will dispatch specialists to the site for repair within 2 hours of receiving the call.

If replacement of special-specification parts is required after inspection, we will provide a quotation. Upon confirmation by the user, repairs will be arranged according to the user's working schedule.

IV. On-Site Survey & Customization

When ordering Zhongwo products, our company will assign professionals to confirm the installation type and manufacturing dimensions on site, based on architectural drawings, building location and on-site pipeline layout.

V. Installation & Commissioning

Products shall be installed and commissioned by our professional installers or an installation factory designated by the ordering party.

If our company is designated for installation, we shall be responsible for the full-process quality of the product.

Service Hotline: 400-613-7776

百强战略 合作单位

1500⁺ 成功案例

200⁺ 工程合作单位

ENGINEERING PROJECTS 工程案例

- 百强战略合作单位1500多个成功案例，200多个工程合作单位
- 赢得了众多客户和行业信誉，拥有优秀市场口碑



1500⁺
成功案例

1500+的信任与成功，共同见证中沃的品质与实力

专注1厘米 深挖10000米

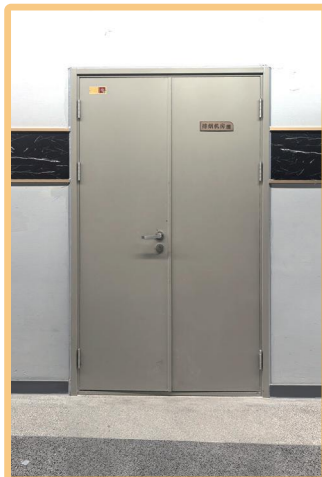
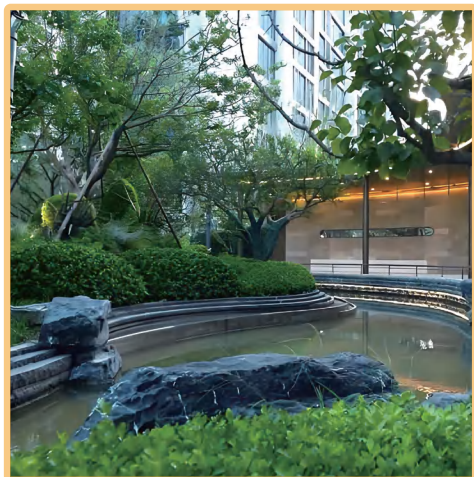
SUCCESSFUL COOPERATION CASES OF FOURTH-GENERATION RESIDENCES
第四代住宅合作成功案例



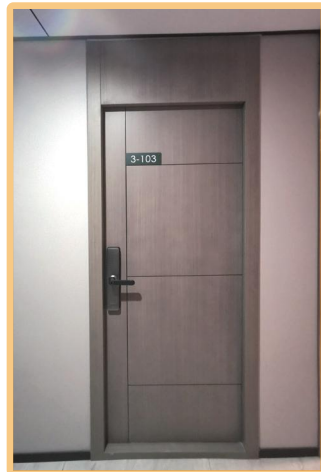
北京·太阳宫玖合府



上海·玖上琅宸



山东·崇德府



郑州·永威金桥西棠



北京武夷花园 ◀

项目年份：2023年

中沃产品：不锈钢转印带玻璃防火门、
不锈钢暗铰链管井门



京东合作伙伴大厦 ◀

项目年份：2023年

中沃产品：钢质防火门、不锈钢防火门、
羊角顺位器、欧标标准



三亚大悦城 ◀

项目年份：2023年

中沃产品：钢制防火门、不锈钢防火门、
氟碳漆防火门、防火窗



郑州国际机场 ▼

项目年份：2021年7月

中沃产品：抗风压防火门、联络通道钢质门



杭州菜鸟智能物流园 ▼

项目年份：2023年

中沃产品：木质防火门、钢质防火门



北京万科天空之城 ▼

项目年份：2022年

中沃产品：不锈钢防火门、钢制防火门、防火卷帘



新加坡储能项目 ▼

项目年份：2023年

中沃产品：储能基站防火门



RUSSIA PROJECT REFERENCE



俄罗斯
RUSSIA

Client: Russian hotel
Site Address: Russian
Quantity: 400
Year of Project: 2025

客户：俄罗斯酒店
地址：俄罗斯
数量：400樘
项目年份：2025年

SAUDI TAIBA-1 IPP CCGT PROJECT



沙特
SAUDI ARABIA

Client: Saudi Taiba-1 IPP CCGT project
Site Address: Saudi King Port Project
Quantity: 300 set 180min fire rated door
Year of Project: 2024

客户：沙特Taiba-1 IPP CCGT项目
地址：沙特
数量：400樘钢质防火门
项目年份：2024年

VIETNAM PROJECT REFERENCE



越南
VIETNAM

Client: CR2
Site Address: VIETNAM
Quantity: 400
Year of Project: 2025

客户：越南cr2项目
地址：越南
数量：400樘木质防火门
项目年份：2025年

IRELAND PROJECT REFERENCE



爱尔兰
IRELAND

Client: Barrow Street Townhouse
Site Address: Ireland
Quantity: 650
Year of Project: 2023

客户：巴罗街联排别墅
地址：爱尔兰
数量：650樘木质防火门
项目年份：2023年

SINGAPORE PROJECT REFERENCE



新加坡
SINGAPORE

Client: Ascendas-Singbridge Group
Site Address: 53 Serangoon North
Ave 4, Singapore 555852
Year of Project: 2020

客户：Ascendas-Singbridge Group
地址：Serangoon North 53
新加坡大街4号，555852
项目年份：2020年

FRANCE PROJECT REFERENCE



法国
FRANCE

Client: Ascendas-Singbridge Group
Site Address: 53 Serangoon North
Quantity: 30min soundproof wooden
fireproof doors, bathroom doors,
executive doors, totaling 705 doors
Year of Project: 2023

客户：宜必思连锁店
地址：法国
数量：30min隔音木质防火门，浴室门，
行政门，共计705樘
项目年份：2023年

GOVERNMENT AND PUBLIC INSTITUTION CASES

政府事业单位案例

河南省出入境检验检疫局
港区公安局
漯河市示范性综合实践基地综合楼报告厅
三门峡市卢氏县干部周转房
长垣县密码管理局机房建设项目
建设银行平顶山支行机房工程
新郑检查院
洛阳行政办公大楼
上街电信局
河南省政府办公大楼
郑州煤炭设计院
新乡技术监督局
济源移民局大厦
辉县电业局

中国银行洛阳分行
许昌电信局
濮阳电信局
漯河房管局
洛阳市审计局
浉池县电业局
河南省长线局
中国农行郑州郊区支行
郑州农行办公大厅
中国光大银行郑州管理部
漯河中级人民法院
漯河市政府办公楼
新乡中级人民法院
河务局住宅楼



河南省公安厅业务技术用房



新乡中级人民法院



郑州恒大雅苑



永威观澜庭

长垣县密码管理局机房建设项目
河南省出入境检验检疫局
三门峡市卢氏县干部周转房
新安教育局培训中心
河南省烟草局高层住宅
河南省劳动干部学校学院宿舍楼
北京起重运输机械设计研究院河南分院科研实验基地
96251部队神剑培训中心
二七纪念塔
洛阳电视台
焦作青年变电站
河南省老干部康复中心
郑州国际机场
郑州市区传媒110千伏变电站工程新建工程



郑州地铁四号线



翰林华庭

郑州地铁一号线
郑州地铁二号线
郑州市轨道交通4号线工程
郑州轨道交通5号线工程
郑州轨道交通5号线停车场项目
桂林国际机场
御景华庭活动中心
信阳市规划展示馆
洛阳市古城快速路(西苑桥南-金城寨街)建设工程
中国移动河南分公司电源系统扩容七期工程
商丘民生热电机房改造
河南省新华书店
鹤壁市文化旅游风情街区项目
河南省城际铁路指挥中心项目
石佛艺术公社项目



河南新华书店



桂林国际机场

OFFICE & FACTORY BUILDING CASES

办公厂房案例

郑州铁路老干部活动中心
河南省博物馆
中原文化宫项目
鹤壁市文化旅游风情街区项目
商丘慈铭健康管理有限公司
濮阳电信办公大楼
新郑市宏达通讯器材厂办公室
国泰地产发展有限公司
郑州西大街商务楼
中建七局中部办公楼
武汉铁路分局沿线信号楼
郑州未来国际大厦
郑州高新国有资产有限公司
正大花园置业有限公司
河南兰亭房地产开发公司

泰宏房产营造公司
郑州五洲置业有限公司
河南省863软件孵化器基地
郑东新区国际未来大厦
长铝大厦
郑东新区龙湖置业
仟禧置业
宏光奥林匹克写字楼
漯河永冠商业楼
丰产路办事处办公、住宅楼
嘉吉食品（漯河）有限公司调配车间项目
骏通老厂区新建厂房
龙湖金融中心C-18
智能终端手机产业园商业A栋
润弘制药工业园-综合车间



河南省博物馆



安阳扳喷工业园



南航明珠大酒店



中原文化宫项目

HOTEL, HOSPITAL AND SCHOOL PROJECTS

酒店 医院 学校案例

河南无线电检测中心办公、住宅楼
安阳钣喷工业园项目
富士康加工区
河南威浦仕医疗科技产业示范园
郑州永和伯爵国际酒店
广州香江大酒店
平顶山蕴海建国饭店
郑州大酒店
天明锦江国际酒店
周口饭店
陇海星级花园
南航明珠大酒店
希尔顿欢朋酒店
金阳光大酒店

郑州铁路医保中心
周口市中心医院
濮阳人民医院
湖北省咸宁市通山县防疫医院
中建七局郑州市第一人民医院传染病区项目
河南中医药大学第一附属医院改扩建项目
郑州师专图书馆
升达大学
信阳学院
郑大新区
郑州四十七中
漯河五中教学楼
黄河科技大学教学楼
洛阳市解放军外国语学院



希尔顿欢朋酒店



天明锦江国际酒店



商丘中南漫悦湾



阳光城丽景湾

HIGH-END ARCHITECTURAL CASES

高端建筑案例

北京万科·天空之城
海南鸿宝集团总部
三亚大悦城城市综合体
天津新能源汽车检验中心
天津市康希诺生物股份公司
西安泛悦天境
第九八七医院
新加坡储能防火门
京东合作伙伴大厦
河北石家庄森朗生物
芜湖通航创新园
恒瑞南京创新药物
坝上街商业广场
上合组织国家青年创业中心



坝上街商业广场



北京科技大学

济南生物医药科技园
北京百晖生物科技
陕西延长石油富县电厂
西安中南春风南岸
杭州传骄智能物流
内蒙古龙马重工集团
北京航食
广汽丰通物流
云南亿纬锂能曲靖
浙江飞碟汽车制造
陕西延长石油富县电厂
北京科技大学
太原龙湖万达广场
济源中弘卓越城



济南生物医药科技园



太原龙湖万达广场

战略★合作

COOPERATIVE PARTNER

选择优秀的合作伙伴 以影响我们变得更加优秀

中国建筑
CHINA STATE CONSTRUCTION

中国中铁
CREC

中交地产
CCCC REAL ESTATE

招商地产

万达集团
WANDA GROUP

保利地产
和 | 者 | 筑 | 善 |

LONGFOR
龙湖

万科
让建筑赞美生命

中海地产

中国中车
CRRC

JINMAO 中国金茂

中沃
高端建筑服务商

JD.COM 京东

华润置地
品质给城市更多改变

Envision

碧桂园
COUNTRY GARDEN

绿城中国
GREENTOWN

北京城房
BJCR

北京城建

金沙集团
JINSHA GROUP

中建玖合
CSC JIUHE GROUP

美的
Midea

中国移动通信
CHINA MOBILE
移动通信专家