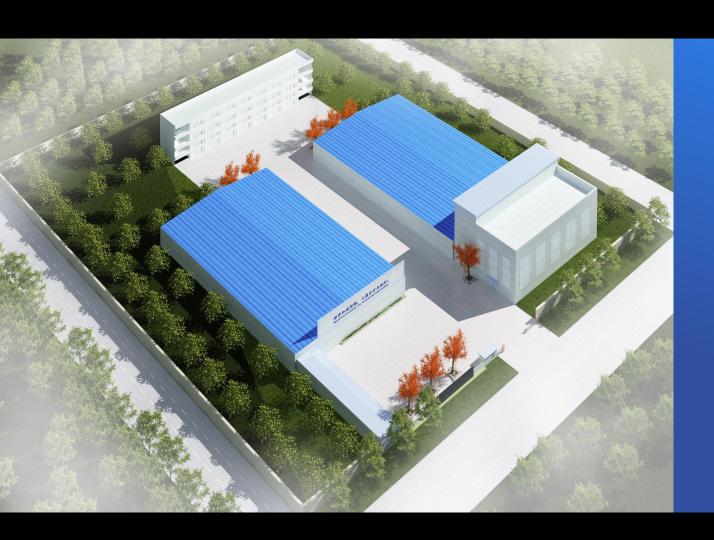


Shinestage Introduction

Intelligent Dynamic Staging and Secure Stage Structure Solutions Provider



Company Profile

Established in 2010, Guangzhou Shinestage Technology Co., Ltd. has been adhering to the company's development philosophy of "the world's know-how to set the stage industry benchmark", and is committed to a one-stop solution for the professional stage, truss, bleachers, and crowd control barriers. Today, Shinetage has developed into an integrated brand enterprise with a whole industry chain integrating R&D, manufacturing, sales, engineering and creativity.

Company History

IN 2012

We cooperated with long-term OEM suppliers in the United States, introduced American production techology and passed the German TUV quality management system



IN 2010

Mr. Ke Zigui founded "Guangzh Shinestage Techology Co.,ltd"



IN 2015

A total of a number of patented products were developed and all passed the German TUV product safety testing certification



()

IN 2013

It passed the safety load test of German TUV products, CE certification of the European Union and SGS inspection



Introduced the ERP Enterprise Management System





IN 2017

We moved to Shinestage Industrial Park, a production base of 20,000 square meters, and introduced highefficiency precision production machinery



It passed the national "high-tech enterprise" and "contract-honoring enterprise"



IN 2019

The ISO9001:2015 version of the renewal of the certification and the certification of in tellectual property rights.

IN 2020

SHINESTAGE develop new stage machinery to tender for government project and kinds of theater & music stadium.



IN 2021

Establishing the "Audition GO" online store to integrate online and offline channels.

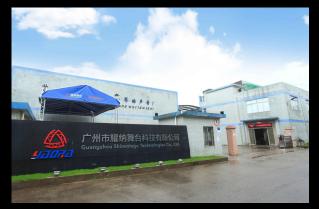




IN 2023 new production base under understruction



SHINESTAGE



✓ Shinestage Factory

20000 square meters industrial park.



1000 square meters high-end decoration product showroom.



✓ Marketing Center

2000 square meters of high-grade Grade A office space.



Raw material storage center

2000 square meters of raw material storage center to meet the production needs of various products.

SHINESTAGE



Cutting workshop

Processing workshop

Welding workshop

Assembly workshop

Packaging workshop

Finished product storage center



OEM/Customized service



"Customized Innovation, SHINESTAGE meets all your needs."

SHINESTAGE, a leader in the stage industry, accepts OEM orders and offers customized solutions for your every performance, providing perfect solutions. Every performance has its unique theme and requirements, and our mission is to turn your concepts into reality and create stunning stages. Whether it's a grand concert, a dynamic fashion show, or a vibrant corporate event, we can provide customized solutions to make your event a unique visual feast.

SHINESTAGE has an experienced design team and skilled engineering team that can customize the design, structure, and size of the stage according to your needs. We can also customize your logo on the products to ensure perfect fit for your event venue. We use advanced production techniques and strict quality control to ensure that every product meets the highest standards and provides reliable support for your performances.

Choose SHINESTAGE, choose to be creative. Let's work together to create unforgettable performances and let your dreams shine on our stage!





Strict Quality Control



Since its establishment, SHINESTAGE has been committed to providing high-quality products and services to ensure the highest level of customer satisfaction. We have truss straightening machines and strictly control the quality at every stage of production. Our truss straightening machines incorporate the latest technology with precise measurement and adjustment functions to ensure that the dimensions, shapes, and positions of the products meet design requirements. This not only improves production efficiency but also ensures the stability and reliability of product quality.

Throughout the production process, we adhere strictly to a quality management system and implement comprehensive quality control measures. Starting from the selection and procurement of raw materials, we ensure that only materials meeting standards enter the production process. The truss straightening machine plays a crucial role in the production process, ensuring product accuracy and consistency through precise adjustments.

Through our relentless efforts and strict control, SHINESTAGE has established a good brand reputation and earned the trust and respect of customers. We will continue to strive for continuous improvement in quality management to provide customers with higher-quality products and services.







Professional Manufacturing





OEM & ODM



CNC machine



TIG WELDING



truss correction

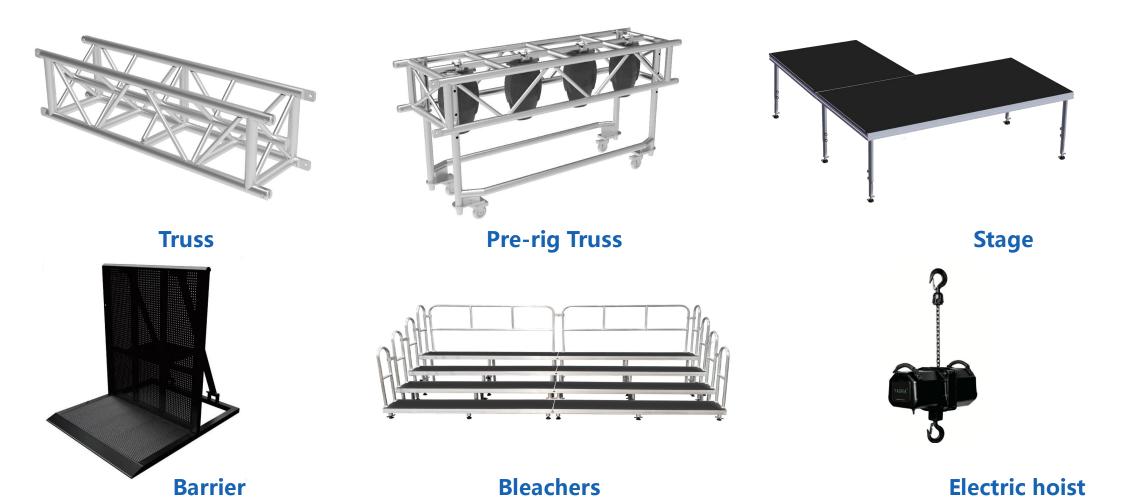


load bearing test

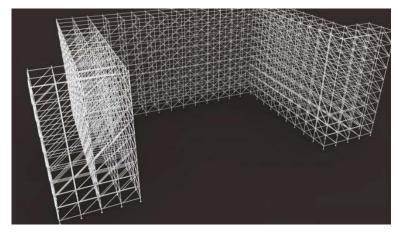


flaw detection test

Main Products of Shinestage



Main Products of Shinestage







Scaffolding Layher **Dome**





















Certificates

- . Aluminum truss CE
- . Aluminum stage CE
- . Aluminum barricade CE
- . Aluminum bleacher CE
- . SGS materical certificate
- . ISO 9001
- . TUV factory report
- . ISO 14001











CERTIFICATE OF CONFORMITY





CE-Certificates

- . Aluminum truss CE
- . Aluminum stage CE
- . Aluminum barricade CE
- . Aluminum bleacher CE
- . SGS materical certificate
- . ISO 9001
- . TUV factory report
- . ISO 14001







P	rüfbericht-Nr.: 16064598 001 est Report No.:	Sets 2 your Page 2 of
Produktheschneibung Product description		
,	Produktdetalle Product details	4
2	Mate / Gericht Directions / Mogni	Overell dimension: 520x760x24000mm
2	Bedienelements Openating elements	
•	Assistatung / Zubehör	
•	Veneordate Waterialien	Numeum 8081-78
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THE REAL PROPERTY.	Travel serate	Distributed matrix breaking
Name and Address of the Owner, or other Designation of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner		Officer 1980
	Detributed load in testing	Concentrated load in testing















TUV Certificates

- . Aluminum truss TUV
- . Aluminum stage TUV
- . Aluminum barricade TUV
- . Aluminum bleacher TUV









The elite team continues to research and develop



15+ Senior Technical Research and Development Personnel



阿自贵



郭冠明



谭仕杰



毕沛锋



李俊



胡巧峁



陈金逸



刘显辉



周德华



李小龙



易晓武



黄忠青



冯志文



葵礼荣



International Trade Professional Sales Team at Guomao Foreign Trade



20+ Export & Domestic sales





The global sales network

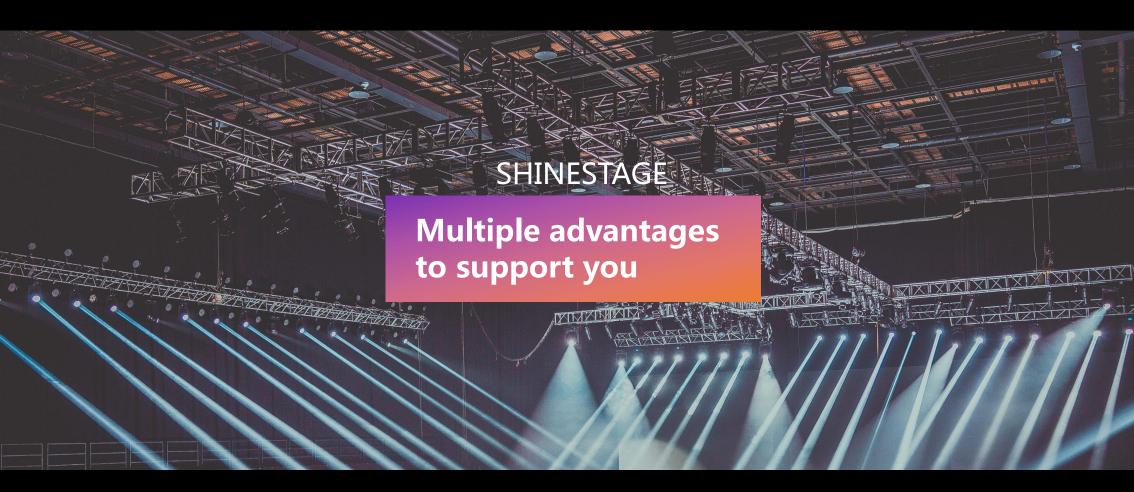






Company Introduction









We can provide project truss structure finite element analysis report, a full range of product insurance services, so that you have peace of mind and no worries

Finite Element Analysis

(FEA) Real physical systems
(geometry and loading conditions)
are simulated using mathematical
approximations. By utilizing simple
and interacting elements (i.e.,
cells), it is possible to
approximate a real system with a
finite number of unknowns to an
infinite number of unknowns.

Unified Standard for Reliability Design of Building Structures (GB50068-2018)

Code for Structural Loading of Buildings (GB50009-2012)

Standard for the Design of Steel Structures (GB50017-2017)

Code for the Design of Concrete Structures (GB50010-2010)

Design Code for Reinforcement of Concrete Structures (GB50367-2013)

Technical Specification for Post-anchorage of Concrete Structures (JGJ145-2013)

Design Code for Aluminum Alloy Structures (GB50429-2007)

Specification for Construction of Aluminum Alloy Structures (JGJ/T216-2010)

Code for Quality Acceptance of Aluminum Alloy Structural Engineering Construction (GB50576-2010)

Technical Specification for Welding of Aluminum and Aluminum Alloy (HG/T20222-2017)

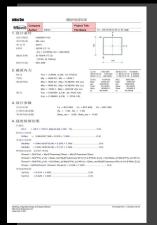
Technical Specification for High-Strength Bolting of Steel Structures (JGJ 82-2011)



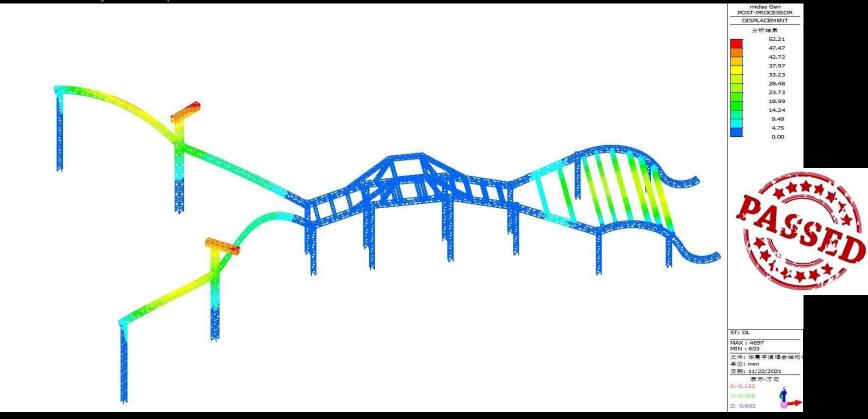


We can provide project truss structure finite element analysis report, a full range of product

insurance services, so that you have peace of mind and no worries







Load calculation coefficients:

This structure is a temporary building, with a permanent load sub-item coefficient taken as 1.2; wind load sub-item coefficient taken as 1.4, and combination coefficient taken as 0.6; meeting the requirements.





We can provide project truss structure finite element analysis report, a full range of product insurance services, so that you have peace of mind and no worries

All products in the series are insured by People's Insurance Company of China for liability insurance services.



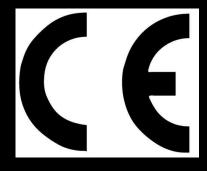






We can provide project truss structure finite element analysis report, a full range of product insurance services, so that you have peace of mind and no worries

All products in the entire range comply with international standards certification such as TUV, SGS, and European Union



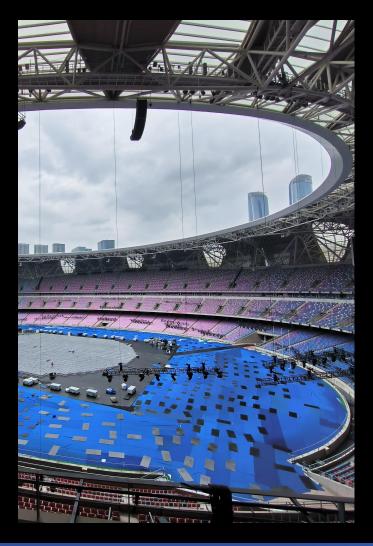














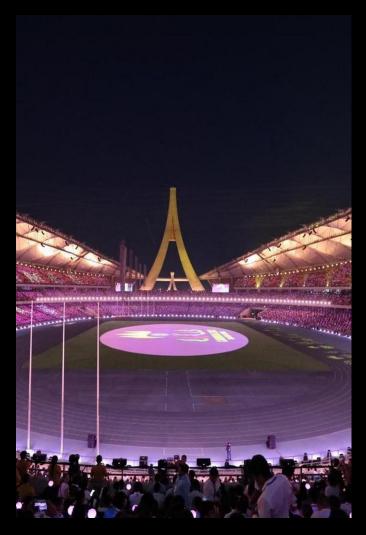


The 2022 19th Hangzhou Asian Games

The Hangzhou Olympic Sports Center Stadium, affectionately known as the "Big Lotus," is located in the Binjiang District of Hangzhou, the city's new urban center. This modern sports venue covers an area of 82,300 square meters, with a total building area of 216,000 square meters, and can accommodate approximately 80,000 spectators.

Project Highlights: SHINESTAGE Technology undertook the design, production, and construction of the YS8L stage structure covering 5,000 square meters at the main venue, Hangzhou Olympic Sports Center Stadium. This type of stage provided solid support for major events such as the opening and closing ceremonies of the Asian Games and various award ceremonies. The YS8L stage structure has a load-bearing capacity of 1000 kilograms per square meter, making it adaptable to different support frame structures to meet the functional requirements of various application scenarios. Its panels can be easily replaced with different materials such as display screen tiles, glass, or wooden panels, offering high flexibility and versatility, making it the ideal product investment choice for event rental companies.

Through SHINESTAGE Technology's professional design and exquisite craftsmanship, the Hangzhou Olympic Sports Center Stadium showcased exceptional stage effects and reliable safety during the 19th Hangzhou Asian Games, providing crucial assurance for the success of the event. This project not only demonstrates SHINESTAGE Technology's outstanding strength in stage construction but also adds brilliance to the Hangzhou Asian Games, earning widespread acclaim.







The Southeast Asian Games in Cambodia

The 32nd Southeast Asian Games opening ceremony was held at the Morodok Techo National Stadium in Phnom Penh, the capital of Cambodia. The opening ceremony was divided into three main chapters: "The Splendor of Angkor", "The Smile of Cambodia", and "The Future of Cambodia", fully showcasing the customs and culture of Cambodia. The theme of this Southeast Asian Games is "Sports: Living in Peace". The grand show meticulously planned and designed by the Chinese team unfolded along the historical context of Cambodia, with program chapters such as "The Origin of Cambodia - Encounter between Nagas and the Mekong River", "The Angkor Dynasty", "The Era of Win-Win", "Inspiring Cambodia's Future", and "A Community with Shared Destiny", presented in a symphonic, epic, and international format, showcasing a dreamlike spectacle in the collision of technology and culture.

Project Highlights: SHINESTAGE's aviation-grade aluminum TRUSS structure, spanning over 2000 meters and covering nearly 1000 square meters, equipped with the high-load-bearing SHINESTAGE stage series, ensured the smooth progress of the event. These carefully designed stages and support structures not only created a spectacular atmosphere visually but also provided solid technical support for the successful hosting of the opening ceremony. SHINESTAGE Technology's products demonstrated outstanding performance and excellent quality in the project, adding magnificent colors to the event and showcasing the international status of Chinese stage structure technology.







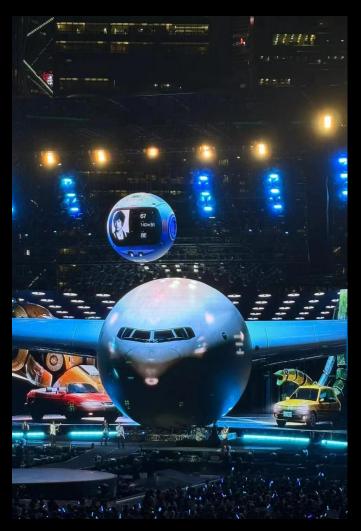
A Firework Display World Tour in Shaoxing

Project Address: Shaoxing, Zhejiang Province

Completion Time: September, 2024

Project Overview: In Tiger Hu 's A Firework Display 2024 World Tour in Shaoxing, Shinestage Technology was responsible for the supply and service of stage structures throughout the whole process with its excellent stage solutions and professional technology. Shinestage provided 550x1500mm fork end spigot truss, 800*800mm big pillar, bleachers, etc., and demonstrated a high degree of professionalism and reliability in on-site construction, after-sales support and security.

With its exquisite technology and excellent service, Shinestage ensured that every detail of the concert was perfectly presented, bringing a stunning audio-visual experience to the audience. This successful case not only consolidates the leading position of Shinestage in the field of concert staging, but also further enhances the international influence of the brand.





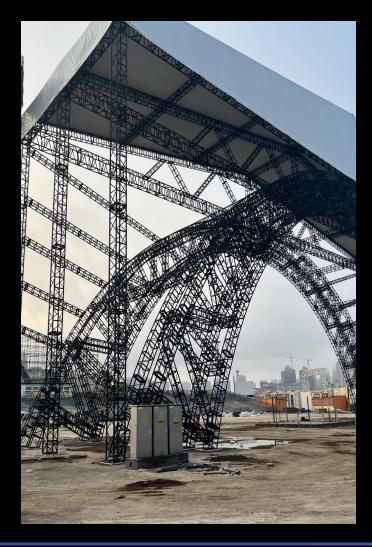


MAYDAY 5525 LIVE TOUR

Project Address: Hongkong, China

Completion Time: May, 2024

Project Overview: Shinestage was involved in the stage design and construction of Mayday's 25th Anniversary MAYDAY LIVE TOUR "Back to That Day", aiming to create a fascinating audio-visual experience. Shinestage designed and constructed a 12m Dia. main sphere structure, and 10PCs 5m Dia. auxiliary sphere structures, and associated truss systems. These structures were used to carry high-specification LED screens and lighting equipment, creating a 3D curved spherical installation with a 360-degree surround. The skillful integration of the sphere structure with the LED screens and lighting not only meets the functional requirements, but also enhances the overall aesthetics and technology, perfectly presenting the visual effect of the "Back to That Day" concert.







The Qingdao Golden Beach Beer Festival

Project Address: Qingdao City, Shandong Province Completion Time: June 2022

Project Overview: The Qingdao International Beer Festival was founded in 1991 and is jointly organized by relevant national ministries and commissions and the Qingdao Municipal People's Government. It is a national-level large-scale festival event that integrates tourism, culture, sports, economy, and trade, and is also a grand event in the Asian beer industry. This festival has become a grand celebration showcasing the distinctive advantages and charm of Qingdao city. In this grand event, SHINESTAGE Company provided over 2000 meters of black military-grade truss, providing solid support for the smooth progress of the event.

In this project, the difficulty lies in the complex arched shape, large span, and high load-bearing capacity of the truss. To address these challenges, SHINESTAGE Company used heavy-duty truss specifications such as 600x1000, 520x520, and 400x600 for the main trusses, ensuring their load-bearing capacity and stability. Through precise mechanical analysis, a truss structure was designed that not only met the performance and aesthetics requirements but also could withstand the on-site conditions. The overall solution was validated through finite element analysis reports to ensure that the entire structure meets the safety requirements of on-site performances when facing overall loads such as wind loads. With its superb structural design skills and professional capabilities, SHINESTAGE Company contributed to the successful hosting of the Qingdao International Beer Festival, demonstrating its outstanding strength in supporting large-scale events.







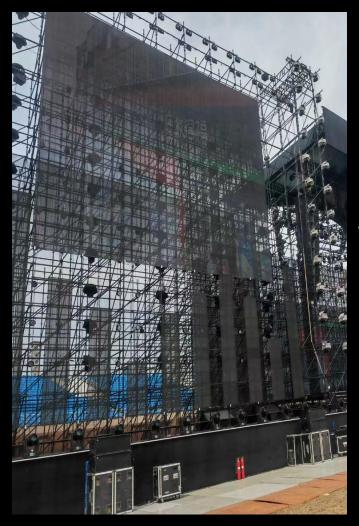
The London Music Festival

Project Address: Southwark Park, London, United Kingdom Completion Time: July 2022

Project Overview: The first outdoor KPOP music festival in Europe, MIK Festival, kicked off in London at the end of July 2022, eliminating the need to envy Coachella across the ocean! Red Velvet, EXO's Suho, Golden Child, Pentagon, and many other K-pop stars took turns to perform! It's a paradise for old K-pop fans! Here will be an active area for K-pop, creating a place full of Korean music and culture for fans.

Project Highlights: SHINESTAGE Technology made outstanding contributions to this music feast by providing a comprehensive solution worth close to 4 million RMB. This includes special-shaped aluminum plate screw trusses of 600600, aluminum plate screw trusses of 400400, a 122 stage, Ray Ladder trusses, preinstalled tour trusses TT2415U, riot barriers, electric hoists, and other products. These products not only played a key role in the smooth hosting of the music festival but also provided magnificent and safe protection for the entire event, bringing the audience an ultimate music experience.

With its superb technology and excellent product quality, SHINESTAGE Technology once again demonstrated the strength and brand charm of Chinese stage technology on the international stage, offering a brilliant stage for the celebration of K-pop music in Europe!







Yanghe Dream of Blue Mixed Concert

Project Address: Jiuzhou, Jiangsu Province

Completion Time: June, 2024

Project Overview: The Yanghe Dream of Blue Mixed Concert is a grand musical feast hosted by Yanghe Distillery, bringing together many famous artists and musicians at home and abroad. As one of the top liquor brands in China, Yanghe Distillery is famous for its deep culture origin and excellent brewing techniques, and the Dream of Blue series is a representative of its high-end products. The concert not only showcased the charm and elegance of the Yanghe brand, but also conveyed a unique experience of liquor culture through the form of music. The concert lineup was star-studded, covering a wide range of music styles, from pop and rock to folk and electronic music, aiming to meet the aesthetic needs of different audiences. Whether it's a classic old song or a popular hit single, all will be perfectly interpreted on this stage. At the same time, the concert site will use the top sound and light technology to present an audio-visual feast for the audience.

The Yanghe Dream of Blue Mixed Concert is not only a music event, but also an opportunity for cultural exchange. Through this performance, Yanghe Distillery brought its brand closer to consumers and conveyed the concept of a better life. Both music lovers and loyal fans of Yanghe found resonance, spent an unforgettable night together and was touched by this concert.







A Great Variety Mixed Concert in Zhangzhou

Project Address: Zhangzhou, Fujian Province

Completion Time: June, 2024

Project Overview: A Great Variety Zhangzhou Beer Night Mixed Concert is a music festival created by Zhangzhou Brewery, aiming to bring an unforgettable audio-visual feast for the audience. This concert is not only a music carnival, but also a wonderful display of Zhangzhou beer brand. Zhangzhou beer, a local brand, with its unique brewing process and mellow taste loved by consumers, enjoys a great reputation. In this concert, Zhangzhou beer and music perfect fusion, together ignite the enthusiasm of the audience.

The concert is not only a music carnival, but also a cultural feast. Through the perfect combination of music and beer, the Zhangzhou Beer Night Mixed Concert aims to provide the audience with an excellent platform to release pressure and enjoy life. Whether it is music lovers, beer lovers, or simply want to experience a wonderful night life, people have found their own happiness and touching here.

Products Used: 600*1200mm spigot truss lifting system







The 2022 Yinchuan Music Castle Festival

Project Address: Yinchuan, Ningxia

Completion Time: July 2022

Project Overview: The 13th Yinchuan Music Castle Festival was grandly held at the Helan West Xia Beer Music Park in Yinchuan! This is an annual carnival for music fans in Yinchuan, Northwest China, and even across China, and it is also another business card for the city of Yinchuan. At the music festival site, there is a wide variety of food, allowing music fans to not only enjoy the visual and auditory feast but also satisfy their taste buds!

Products Used: Main load-bearing beam 58101; Ceiling 300 square truss with screw square straight racks Solutions to Difficulties: With large spans and high load-bearing requirements, 58101 cross-circular tube pin racks were used to ensure hanging weight and stability. Twelve efficient and convenient electric hoists were used for lifting and lowering heavy loads.







Hua Chenyu Mars Key Concert • Haikou

"Hua Chenyu Mars Key Concert · Haikou Station" concluded successfully with six performances! Through innovative methods, the traditional concert was tightly integrated with a large amusement park, creating an immersive experience of amusement and performance viewing. Set against the backdrop of a ruined city, the concert portrayed the theme of "spring blossoms," following the footsteps of the artistic director Hua Chenyu, leading the audience to escape Earth and journey to the "ideal city" on Mars!

Project Highlights: The client requested the creation of a "bridge of time and space" connecting the main stage

Project Highlights: The client requested the creation of a "bridge of time and space" connecting the main stage and the home stage. This bridge had a total span of 103 meters, with the longest span being 22 meters and a load-bearing capacity of approximately 4 tons. To ensure the safety of the performance, SHINESTAGE increased the load-bearing capacity by 1.5 times and used large reinforced and thickened screw trusses of 660*1010 specifications, fully meeting the performance requirements. The columns were of 800×800 specifications, and the industry's top CNC bending machines were used to achieve multi-dimensional twisted arc truss spatial technology. A vine-like bridge rose from the ground, majestic and grand, receiving praise from all sides. The overall structure was validated using finite element analysis reports to ensure that the overall structure met the safety requirements of on-site performances, including wind loads and dynamic loads.

SHINESTAGE Technology demonstrated outstanding technical capabilities and professional standards in this project, providing reliable technical support and assurance for the successful hosting of the Hua Chenyu Mars Key Concert · Haikou Station. Additionally, it brought the concert audience a visual and auditory feast and a stunning visual experience.







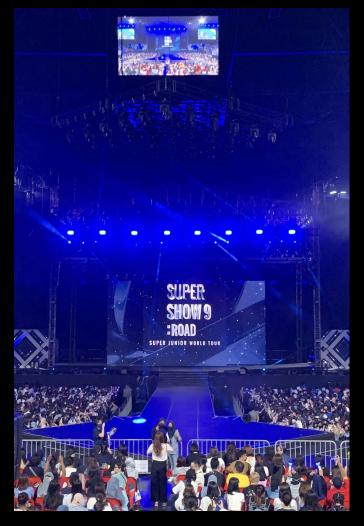
Peach Music Festival

Project Address: Fenghua City, Zhejiang Province

Completion Time: July 2023

Project Overview: The Fenghua Peach Music Festival, organized by the Fenghua District Cultural Tourism Group, officially kicked off at the Fenghua Sports Center. This was also the first time a large-scale performing arts event was held at the Fenghua Sports Center since its inception. The event lasted for 2 days, with over 20,000 music fans enjoying this audio-visual feast in Fenghua. This was also the first music festival with thousands of people held in Ningbo. As a sub-event of the Fenghua Peach Culture Festival, the Fenghua Peach Music Festival was sponsored by Fenghua City Investment, Happy Fengtao, Ningbo Bay, Xikou Scenic Area, Huangxian Scenic Area, Agricultural and Commercial Bank, Jiejiele, and other brands. To better continue the brand of the Peach Music Festival, expand brand awareness and influence, the district cultural tourism group, based on the marketoriented operation attempted for the first time last year, balanced social and economic benefits, and promoted the Peach Music Festival to further enter the market, creating it into a regional cultural characteristic brand in Fenghua District.

Products Used: 520760mm screw truss, 300300mm screw truss, Ray Ladder truss







"SUPER JUNIOR World Tour 'SUPER SHOW 9' Kuala Lumpur Station, Malaysia"

Project Address: Kuala Lumpur, Malaysia

Completion Time: October 2022

Project Overview: On October 10th, SUPER JUNIOR successfully held the "SUPER JUNIOR WORLD TOUR - SUPER SHOW 9: ROAD in KUALA LUMPUR" in Kuala Lumpur, Malaysia. After many years, SUPER JUNIOR met with ELF fans in Kuala Lumpur again and delivered an incredibly brilliant performance. "SUPER SHOW 9: ROAD" is a face-to-face solo concert of SUPER JUNIOR, which restarted after a hiatus of 3 years and is part of their world tour. Starting from Seoul, South Korea in July this year, the tour has been successfully held in Bangkok, Singapore, Jakarta, and Kuala Lumpur. SUPER JUNIOR showcased the power of the completed concert "SUPER SHOW," which satisfies everyone from music, performance, teamwork, to VCR.

Products Provided: Convenient riot barrier + Ray stage







2021 Supremacy Electronic Music Festival in Netherlands

Project Address: 's-Hertogenbosch, Netherlands

Completion Time: September 2021

Project Overview: The Supremacy Electronic Music Festival, one of Europe's renowned "Big Three" electronic music festivals alongside Defqon.1 and Tomorrowland, has always been highly anticipated by music enthusiasts. Each year, it hosts grand parties that attract a large crowd. Due to the impact of the COVID-19 pandemic, the attendance at the electronic music festival was strictly controlled, allowing only 75% of ticket sales. However, for fervent fans, the passionate atmosphere of the live event remains highly appealing. The 2021 Supremacy Electronic Music Festival took place as scheduled on September 25th in 's-Hertogenbosch, Netherlands, and the scene was as lively as ever. Additionally, the F34P truss by Yarona also contributed to the fervor of the event.







500 KM Music Festival

Project Address: Kunming, Yunnan Province, China

Completion Time: 2019

Project Overview: 2019 marked the inaugural year of the "500KM Urban Music Festival." Since then, this festival brand dedicated to promoting Chinese original music and integrating diverse musical elements and cutting-edge art forms was established in Kunming, Yunnan Province, China. The core positioning and operational philosophy of the Five Hundred Miles Urban Music Festival are: originality first, revelry paramount, and being a city's calling card. It emphasizes not just originality but also celebrates festivities without succumbing to mediocrity. It aims to showcase the beauty of Kunming to the world and attract music lovers from all corners to gather in the Spring City. The event took place in the Colorful Yunnan Ancient Dian City in Kunming. For this project, 450 riot barriers were used.

Challenges Addressed:

- 1. The riot barriers were used to create safe passages for performers to interact with the crowd.
- 2.The riot barriers were equipped with working platforms for the convenience of staff or performers to temporarily place items.







Strawberry Music Festival

Project Address: Guangzhou, Guangdong Province, China

Completion Time: 2020

Project Overview: The Strawberry Music Festival, established by the domestic music label Modern Sky after the "Modern Sky Music Festival" in 2009, is another music festival brand. Compared to the Modern Sky Music Festival, Strawberry has a more diverse and romantic atmosphere, embodying the characteristics of spring and love. The 2020 Guangzhou Strawberry Music Festival was held over two days from December 26th to 27th. Many talented bands and singers enthusiastically participated in this music festival extravaganza, leading everyone in a passionate celebration to end 2020 on a high note. The project utilized 400 pieces of crowd control barriers.







M-DSK Trend Music Festival

Project Name: M-DSK Trend Music Festival

Location: Guangzhou, Guangdong Province, China

Completion Date: 2021

Project Description:MDSK is a label that gathers many top Hip-hop musicians and groups in China, bringing together more Hip-hop artists. It once refreshed the history of domestic Hip-hop with the label of China's first large-scale Hip-hop music festival. Currently, the Guangzhou M-DSK Trend Music Festival is making a strong debut at the Olympic Sports Center. Every M_DSK music festival is accompanied by surprises; it adapts to changes, evolving with time. Every year, the M_DSK music festival seeks opportunities to meet with everyone. With rhythm, melody, excitement, and sound, it brings not only pure joy but also spiritual resonance and exchanges among everyone. In this project, 120 electric hoists and a truss system were utilized.







2019 Colombia Carnival

Project Address: Caldas Province, Colombia

Completion Time: June 2019

Project Overview: The 2019 Sun River Carnival took place in Caldas, where the main stage of the Radolada branch in Caldas Province used scaffolding stage equipment from Yao'na Stage. The scaffolding for this event was reinforced in detail to improve the safety coefficient of the entire stage structure, eliminating concerns about the safety of the equipment and providing customers with high-quality products. The project utilized the Truss system from Yao'na Stage.







Mexican 2018 presidential election

Project Address: Mexico

Project Completion Date: August 2018

Project Description: The three major political parties in Mexico each confirmed their candidates for the presidential election. They are Meade representing the PRI (Institutional Revolutionary Party), which is the current ruling party; AMLO, who has unsuccessfully run for president several times, represents the leftist Labor Party (PT) and the Morena Party; and Anaya, representing the PAN (National Action Party).

In August 2018, a grand presidential election event was held at the National Sports Stadium in the capital of Mexico. The project utilized a 1000-square-meter assembled stage by Yorna and 600 meters of crowd control barriers as the main stage and security measures to ensure the smooth conduct of the presidential election.



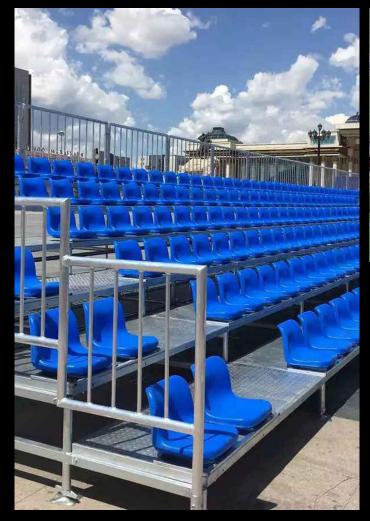




Jacky Cheung - Classic Tour Concert

Project Address: Linyi City, Shandong Province Project Completion Time: November 2017

Project Description: Since last year, the Heavenly King started his "A Classic Tour" world tour concert. Up to now, he has performed in over 90 cities. Since his debut, he has won numerous awards, and his album sales are second only to Michael Jackson. Even the authoritative American music magazine "Billboard" began to pay attention to Hong Kong pop music to some extent because of Jacky Cheung's rise. Some say he is a symbol of an era and a classic not to be missed. For the concert security, nearly 400 meters of Yarnna security barriers were used to ensure the safety of the concert.







The 11th Asia-Europe Meeting (ASEM) Summit

Project Address: Ulaanbaatar, the capital city of Mongolia

Completion Date: July 2016

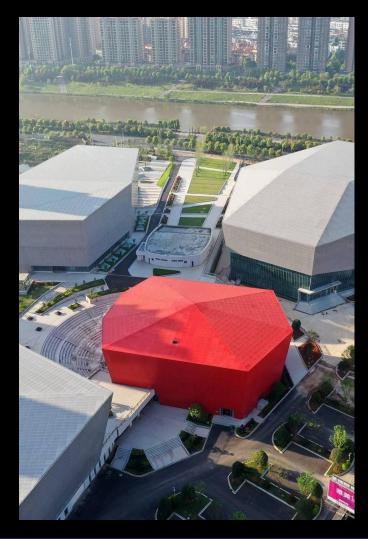
Project Description: The 11th Asia-Europe Meeting (ASEM) Summit opened in Ulaanbaatar, the capital of Mongolia, on the 15th. The theme of the conference was "20 Years of ASEM: Partnership for the Future through Connectivity." The opening ceremony featured a large-scale movable composite truss structure with over 3000 seats, providing solid logistical support for the successful convening of the opening ceremony of the 11th ASEM Summit.

Successful Cases

Large-scale Performances Theatres

Educational Institutions
Television and Broadcasting
Professional Venues
Exhibitions
Cultural and Tourism Landscapes
Hotel Industry
Commercial Plazas









The Hengyang City Film and Drama Art Center

Project Address: Hengyang City, Hunan Province

Completion Time: April 2022

Project Overview: The Hengyang City Film and Drama Art Center is located north of Zhengshui River and south of Huayuan Branch Road in Shigu District. It consists of a large theater, a small theater, a mass art gallery, an intangible cultural heritage center, a youth activity center, and an art gallery, with a total construction area of 95,000 square meters. Adjacent to the main urban road, Cailun Avenue, it enjoys a superior geographical location with convenient transportation. Its completion will greatly enrich the cultural and sports life of Hengyang citizens and enhance the overall image of Hengyang City.

SHINESTAGE large-scale truss once again brings surprises to customers, with a large span and strong load-bearing capacity of the 800*1500 plug-in truss, combined with the use of the mobile stage King of Toughness stage, presenting a grand and beautiful overall appearance!

Solving Difficulties: 1. The stage is curved, using two types of stage legs that are perfectly spliced into a whole; 2. Based on the site conditions, the layout of columns + beams + main beams is designed, with two columns reinforced on the stand to increase load-bearing capacity; 3. Changing the specifications of the bridge structure allows for direct hanging of lights.







Shenzhen Cultural Center

Project Name: Shenzhen Cultural Center

Location: Shenzhen City, Guangdong Province, China

Completion Date: November 2021

Project Description: On the evening of November 8th, a large-scale symphonic chorus concert celebrating the 100th anniversary of the founding of the Communist Party of China, themed "A Hundred Years of Brilliance, A Hundred Years of Ode," was held at the Nanshan Cultural and Sports Center Grand Theater. Taking "culture and art" as the starting point, the event integrated Party history education with cultural and artistic practice. Through the performance of 16 classic songs, it connected the 100-year history of the Communist Party of China, inspiring and uniting people, and shouldered the glorious task of promoting confidence in the socialist path, system, and culture.







Shandong Weifang Theater

Project Address: Weifang City, Shandong Province

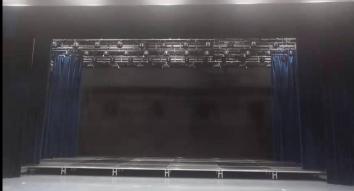
Completion Time: April 2020

Project Introduction: The Weifang Theater occupies a total area of 270,000 square meters, with a total construction area of 320,000 square meters. Various uniquely designed buildings are symmetrically arranged within the entire cultural and arts center space, resembling a soaring kite when viewed from above. It integrates international popular elements with traditional cultural arts of Weifang City. The operation of the Cultural and Arts Center is of great significance for improving urban functions, enhancing urban competitiveness and urban taste, promoting coordinated economic and social development, and meeting the increasing spiritual and cultural needs of the people.

Products Used: 580*1010 pin truss, triangle truss single row truss, etc.

Solution to Challenges: Initially without load-bearing structures, large trusses were used as fixed main trusses for load-bearing, and then face lights, top lights, side lights, etc., were suspended according to the theater's requirements.







Shandong Weifang Theater

Project Address: Shanghai Completion Time: January 2022

Project Introduction: The Shanghai Mass Art Center, established in 1956, is a "public welfare cultural institution established by the government" and serves as the "leading department responsible for government public cultural undertakings and the flourishing of mass culture." It is one of the important carriers for "organizing, guiding, and carrying out mass cultural activities, protecting and promoting national folk culture," and creating a good urban humanistic environment. It is also a place open to society and providing public cultural services to the masses, playing a fundamental role and having significant importance in the process of constructing a harmonious society and public cultural service system.

SHINESTAGE provided the Optimus Stage and 290 Pin Truss to support the cultural activities of the Shanghai Mass Art Center.





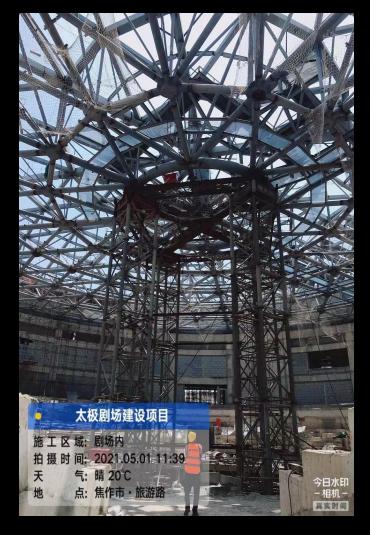


Huanggang City Grand Theater

Project Address: Huanggang City, Hubei Province

Completion Time: March 2021

Project Description: Huangzhou District People's Assembly Hall in Huanggang City is an important venue for meetings, award ceremonies, ceremonies, and receiving dignitaries. In order to ensure the smooth progress of meetings, it was necessary to update and replace the equipment system. The recently concluded Sixth Representative Conference of the Communist Party of China in Huangzhou District, Huanggang City, clearly proposed to vigorously promote the rise of the main city of Huangzhou, and strive to build Huangzhou into a leading city, a vibrant city, a civilized city, a happy city, and a well-governed city. This goal is in line with the theme of high-quality development and the overall development layout of the province. Before the aluminum alloy truss frame provided by SHINESTAGE was put into use, calibration was required to ensure accuracy. With a maximum span of 20 meters and a maximum width of 12.3 meters, it can support the use of equipment such as curtains, sound, and lighting. SHINESTAGE provided 520*760 trusses and stages for this project.







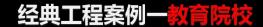
Henan Taiji Theater

Project Address: Jiaozuo City, Henan Province

Completion Time: May 2021

Project Introduction: The Taiji Theater is centered around the interactive technology exhibition "Taiji Universe" and the immersive performance "Impression Taiji", with Zhang Yimou serving as the artistic consultant. Combining the "exhibition" of Taiji Universe with the "performance" of Impression Taiji, it creates a new model of integrated exhibition and performance. Additionally, it introduces the nostalgic "Taiji Grand Theater" to provide audiences with a more complete experience. As a key cultural and tourism project in Henan Province, the Taiji Omni Theater collaborates closely with the Provincial Department of Culture and Tourism, Henan TV, and CCTV to create a sustainable and diverse cultural and tourism product with the charm of Taiji culture, commercial viability in the modern era, and an experience that is inclusive of all people, times, spaces, elements, and senses. Technicians from SHINESTAGE traveled to the site to guide the construction, contributing to the creation of this magnificent arc-shaped framework for the artistic palace!













Xijian Chinese-English School

Project Address: Xining City, Qinghai Province

Completion Time: October 2023

Project Introduction: Xijian Chinese-English School was founded in September 2000, approved by the Education Bureau of Xining City. It is the first private-aided school in the province jointly undertaken by the Education Bureau of Chengxi District, Xining City, and Xining Construction Group Co., Ltd. The school offers a twelve-year full-time boarding education program from first grade to senior three. Located in the Chengxi District of Xining City, it is adjacent to Qinghai Normal University, Qinghai Province Xiaodao Language Training Base, and the Education Department of Qinghai Province, with convenient transportation and a pleasant environment, rich in cultural atmosphere. The school covers an area of 15,500 square meters with a building area of 14,000 square meters. It has 30 classrooms, 12 specialized classrooms, and complete and excellent educational, teaching, sports, and living facilities.

Products Used: Stage machinery, 653 seats of size 1020450570mm







Fujian Huian County's Heshan Middle School Auditorium

The auditorium of Heshan Middle School, located in Dongling Town, Huian County, Fujian Province. Completed in October 2022, the auditorium of Heshan Middle School has been an iconic symbol for countless students at Heshan, serving as the alma mater for generations. Originally constructed in the 1950s with meticulous brick, wood, and stone architecture, characterized by red bricks and gray tiles, the tall beams and long rafters stand as a testament to its historical significance. However, due to years of neglect, the building had deteriorated.

At the beginning of this year, Huian Heshan Middle School issued a "Proposal for Donations to Repair the Heshan Middle School Auditorium," prompting enthusiastic responses from alumni. People contributed financially, offered physical labor, and provided valuable suggestions, expressing gratitude to their alma mater and eagerly anticipating its development.

Heshan Middle School conducted protective restoration of the auditorium, employing Yawona's highstrength truss systems for the main structural support, celebrating the centenary of Heshan School! Products used: 400 aluminum plate screw frames and curtains.







Guangdong Country Garden Vocational College Auditorium

Project Name: Auditorium Renovation at Guangdong Country Garden Vocational College

Project Address: Qingyuan City, Guangdong Province

Completion Date: December 2021

Project Description: Guangdong Country Garden Vocational College adheres to the educational philosophy of "integrity-based, cultivating elites, practicing kindness, and being grateful to society". In order to better organize activities, the school creatively renovated the auditorium.

The renovation of the auditorium required the addition of surface lighting and line array sound equipment. SHINESTAGE was responsible for the truss hanging system of the auditorium. The main products provided were 300*300 triangular screw trusses, Yawna's cost-effective A6 electric hoists, and the Line Terminator cable organizers. With collaborative efforts, the renovation project facilitated the smooth progress of activities.







Guangdong University of Foreign Studies School of Arts

Project Address: Guangzhou City, Guangdong Province

Project Overview: The School of Arts at Guangdong University of Foreign Studies was established in 2005 and is located in the beautiful Guangzhou University City, within the South Campus of Guangdong University of Foreign Studies. The school focuses on cultivating highly qualified international artistic talents with high ideological qualities, high professional standards, strong cross-cultural communication abilities, and strong practical innovation abilities. It actively promotes the integration of professional teaching and foreign language teaching, and constructs a characteristic educational system of "artistic practice and innovation, cultural creativity and design, international cooperation and exchange." The project utilizes a 320-meter 390*390 truss system and a 20-square-meter high-quality stage.







Anhui Mingguang Middle School New Campus

Project Address: Chuzhou City, Anhui Province

Completion Time: September 2018

Project Introduction: Anhui Mingguang Middle School was founded in 1929 in Mingguang City, Anhui Province. Originally named Jiashan Middle School, it was established by patriotic intellectuals, including Mr. Wang Yuxiang (father of Wang Daohan, former president of the Association for Relations Across the Taiwan Straits), along with seven other local scholars.

In 1959, it was designated as a key provincial middle school. In 1994, it was renamed "Anhui Mingguang Middle School" and is now a provincial-level exemplary key high school. Over the years, the school has adhered to the rule of law in education, with the educational philosophy of "caring for all, respecting differences, people-oriented, and comprehensive development." It actively promotes quality education, facilitates students' comprehensive development, and has earned a good reputation in society. The project utilized a truss system measuring 241512 meters, incorporating heavy-duty truss structures of 6701010 and 520520 specifications.









Gree Double 12 Live Broadcast - Zhuhai Live Venue

Project Address: Zhuhai City, Guangdong Province

Project Completion Time: 2020

Project Overview: Before the bell of 2020 rings to an end, Gree Electric Appliances' annual touring live broadcast finale will be held in Zhuhai on December 12th, "Bravely Standing at the Forefront of the Bay Area, Creating the Character of China's Win", a nationwide touring live broadcast event. Gree joined hands with Nankang, Ganzhou, kicking off the first nationwide tour live broadcast show of new retail, with a turnover exceeding 5.08 billion yuan on the same day. This live broadcast aims to lead Ganzhou into Gree, creating a "pan-home" of "home appliances + furniture". The project utilized YaoNa Stage's catwalk truss.







Ji'an Broadcasting Station Glass Stage

Project Address: Ji'an, Jiangxi Province

Project Completion Time: November 2021

Project Introduction: Ji'an Radio and Television Station takes "mainstream media that the Party and the government are relieved and the people are satisfied" as its pursuit, always insists on news and quality, reforms the news propaganda, optimizes the production of programs and improves the quality of columns, and carries out equipment upgrading and reconstruction in order to make the television technology related to the high and new technology and keep pace with the world trend. In order to synchronize TV technology with high technology and the world trend, the station has carried out equipment renewal and reconstruction. In the acoustic decoration project of the studio, the glass stage of SHINESTAGE was used.







2020 Yinchuan Spring Festival Gala

Project Address: Yinchuan City, Ningxia Hui Autonomous Region, China

Completion: 2020

Project Introduction: The 2020 Ningxia Yinchuan Spring Festival Gala opened with the opening song and dance in a joyful atmosphere. The atmosphere of the gala was festive and lively, with wonderful and friendly cultural and artistic performances presented in turn, so that everyone could feel the New Year's flavor in the joyful and warm atmosphere. SHINESTAGE Stage contributed to the success of the stage lighting structure of the Yinchuan venue! In terms of stage design, the evening party boldly used the latest technology such as LED shaped screen, and realized a new breakthrough in the artistic form and audio-visual effect of the program.







Hubei Jingzhou Television

Project Address: Jingzhou, Hubei Province

Project Completion Time: 2020

Project Introduction: Jingzhou TV Station has been awarded the National Radio, Film and Television System Advanced Collective, the Best Civilized Unit in Hubei Province, the Advanced Grassroots Party Organization in Hubei Province, the Advanced Collective in Hubei Province Radio, Film and Television, etc. In recent years, there are more than 20 provinces and cities, more than 120 TV stations have visited and studied in Jingzhou. In recent years, a total of more than 20 provinces and cities, more than 120 television stations nearly 1,000 people came to visit the study, by the industry as China's city television station in the development of the "Jingzhou phenomenon". Jingzhou TV has now become a part of Jingzhou culture, as the mouthpiece of Jingzhou people and the window for the outside world to understand Jingzhou, Jingzhou TV is trying to take up this burden, and continue to carry forward the excellent cultural traditions of Jingzhou. For the people of Jingzhou to seek wealth, for the national media business to make important contributions. The project uses high strength truss frame system, electric hoist and control system.







Zhejiang TV LED assembled stage

Project Address: Ji'an, Jiangxi Province

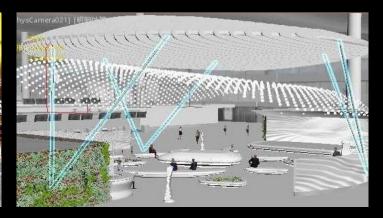
Project Completion: 2023

Project Introduction: Established in 1960, Zhejiang TV is a comprehensive TV media organization with wide influence in Zhejiang Province, China. With the deepening of reform and opening up and the rapid development of television media, Zhejiang TV has gradually grown into one of the leading local TV stations in China, winning the favor of the audience with its unique spirit of innovation and high standard of program production. In order to meet the needs of all kinds of program recording and performances, Zhejiang TV has improved the program quality by adopting SHINESTAGE assembling stage.









Guangzhou Baiyun Airport T2

Project Address: Guangzhou City, Guangdong Province

Project Completion Date: May 2018

Project Introduction: T2 is the first environmentally friendly airport in China to adopt roof hair point, and the most iconic "Sky Stage" in the departure hall will change different scenery according to different scenes, which is full of science and technology. The entire terminal is characterized by Lingnan features, and is the largest single terminal currently in use in China. The whole T2 is full of technology, but also incorporates the local characteristics of Lingnan. The use of technology to improve the quality of service for customers, incorporating local characteristics, so that travelers from all over the world to experience the Lingnan cultural elegance. The terminal is equipped with a large number of automated service equipment, such as face swipe boarding, and automatic check-in of passengers' gifts. In the midst of all the technology and culture

Among the many technological and cultural highlights, the iconic "Sky Stage" in the Departure Hall, which consists of 808 lighted globes above the stage, resembles a cloud floating slowly in the sky, is the pride of SHINESTAGE.





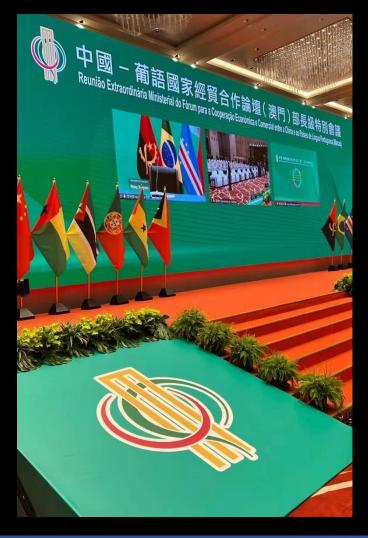


Warrior Chase Arena

Warrior Chase Arena, as an iconic stadium, gathers the enthusiasm of countless sports enthusiasts. In this project, SHINESTAGE Tech proudly used the patented lighting pre-loading rack series (TT2415U), which was invested close to 20 million dollars in the project, aiming at solving the demand for quick loading and unloading of lights at the game site, which brought great convenience and benefits to the venue operation. The application of this technology has been highly recognized by the venue operators.

TT2415U series products have passed TUV, CE and ROSE certifications, and its unique design makes it convenient for users to pre-program all the lighting positions in the warehouse, and then directly use the electric hoist to hang them to the site. It is no longer necessary to spend a lot of time for on-site installation and lining up the lights, which greatly improves the efficiency and saves valuable time resources. The perfect combination of the main part of the TT2415U and the trolley part also makes it possible for materials to be loaded directly into the container after the event, realizing a seamless connection and greatly simplifying the subsequent workflow.

With its innovative design and high-quality products, SHINESTAGE Tech has once again demonstrated its leading position in the field of stadium equipment, providing reliable technical support for the successful operation of the Warrior Chase Arena and contributing significantly to the smooth running of the sporting event.







China-Portuguese Business Services Cooperation Complex

Project Address: Macau SAR, China

Completion: April 2022

Project Description: The China-Portuguese Business Cooperation Service Platform Complex is used as a venue for important conferences, exhibitions and activities such as the "Sino-Portuguese Forum", and the Special Ministerial Meeting of the China-Portuguese Forum for Economic and Trade Cooperation (Macao) was successfully held in Macao on April 10th. As a bridge connecting China and Portuguese-speaking countries, Macao has given full play to its role as an important service platform for business and trade cooperation, promoting the deepening of economic and trade cooperation between China and Portuguese-speaking countries. At the same time, the construction of the Sino-Portuguese platform has provided impetus for the moderate and diversified development of Macao's economy. The successful organization of this conference will promote mutually beneficial cooperation between China and Portuguese-speaking countries to a new level. SHINESTAGE and Zhenwei worked hand in hand to provide the king of mobile stages, Unite Stage, for this

project.





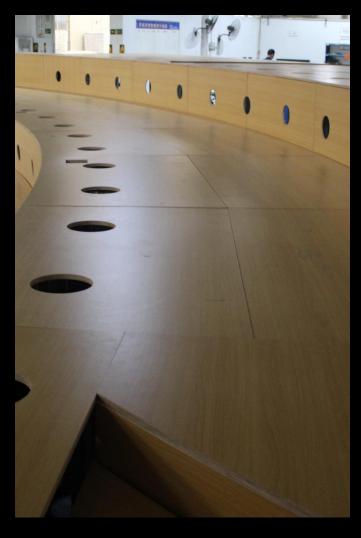


Qidong Culture and Sports Center, Nantong, Jiangsu, China

Project Address: Nantong, Jiangsu Province

Completion time: 2020

Project Introduction: Qidong City Culture and Sports Center is located in Butterfly Lake Area of Qidong New City, Jiangsu Province, with a project cost of about 800 million yuan, a planning area of more than 200 acres, a total floor area of about 49,000 square meters above ground, and an underground parking lot of about 26,500 square meters, the project intends to build a theater, cultural center, exhibition hall, national fitness center, which is a collection of medium and large-scale arts and cultural performances, conferences and exhibitions, cultural exchanges, literary and artistic creations, sports and fitness, It is a modernized cultural and sports venue integrating large and medium-sized art performances, conferences and exhibitions, cultural exchanges, art creation, sports and fitness, education and training, cultural industry, leisure and entertainment. The stage used in this project is SHINESTAGE Unite Stage 1.22*1.22.







Zambia International Conference Center Project

Transcending national boundaries and spreading love to Zambia! China-Zambia relations have a long history, and in recent years China and Zambia have carried out extensive cooperation in the fields of infrastructure, energy, aviation, medical and health care, education and other areas, which have brought benefits to the people of the two countries. The Zambia International Conference Center project was implemented under the joint support of the heads of state of the two countries, and the completion and handover of the project is the embodiment of the spirit of traditional friendship between China and Zambia, the embodiment of the spirit of the Tanzanian Railway in the new era, and the embodiment of the spirit of China-Africa friendship and cooperation.

SHINESTAGE and Dafeng worked together to build the podium of the conference hall, which covers an area of more than 300 square meters and adopts YAOYO series products, with a load-bearing capacity of 800 kilograms per square meter. The whole project adopts modularized design, and all the material sealing boards are produced in SHINESTAGE's base, which ensures the high efficiency and accuracy of the on-site construction. With the responsibility of the products and commitment to the customers, SHINESTAGE conducted the whole trial-ride after the completion of the production and strictly controlled the quality of the products to add bricks and mortar to the friendly development of China and Zambia!







Dongguan Huawei Lab Sphere

Project Address: Dongguan City, Guangdong Province

Project Completion: June 2023

Project Description: Huawei's Dongguan headquarters, Songshan Lake Base, built with 10 billion RMB. This is a European-style town with mountains and water, covering an area of 1,900 acres, with 12 building clusters connected by a 5.6-kilometer-long tram. Employees go to work every day, traveling through the European-style garden buildings.

Huawei is China's leading telecommunications equipment manufacturer, and its Dongguan Songshan Lake headquarters base is a key strategic location in the company's global strategy. The base has led the peak of China's modern garden architecture design, known as "Asia's most beautiful company headquarters".

Use of products: 300 * 300 square screw frame, 5m diameter sphere

Difficulty: It is difficult to install 5m diameter sphere in the closed room, the sphere needs to be used in conjunction with the elevating mechanical platform, and the sphere is installed with damping felt and sponge.







Fujian Quanzhou Star Bar

Project Address: Quanzhou, Fujian Province

Completion date: 2021

Project Introduction: Star Bar has a total area of more than 3,500 square meters, with a total investment of 0.6 billion. The project has been carefully built with "first-class team, first-line brand, first-class equipment", hand in hand with global TOP 100 DJs to deliver the world's most popular electronic music, interpret STELLAR's unique audio-visual sensory charms, the collision of stars and technology, extract the core values of the four world-famous music festivals, create the top sound, light and electricity, and bring the party experience of 10,000 people at the level of music festival. music festival level party experience. The above is the special customized TRUSS frame and supporting lifting equipment.







Germany StarMMA Boxing

Project address: Berlin, Germany

Completion date: 2019

Project description:SHINESTAGE Stage contributed to the success of this stage lighting structure project for the StarMMA Germany StarMMA Boxing Tournament held on December 21, 2019 at the Hotel Maritim in Berlin, Germany.STAR MMA has decided to devote its time and energy to popularizing sports and proving that everyone can practice. Charity events are an important part of their activities and their federation aims to organize a series of international sports charity events in capitals around the world.

Use of products: 290 * 290 pin rack, 290 single row of racks

Difficulty: 1, use small and suitable 290 pin rack, save space; 2, the main frame + sub-frame collocation disperses the weight of the light hanging; 3, the rack is sprayed in black to reduce the reflection of the light when taking pictures.







Xiamen Tokelak Bar

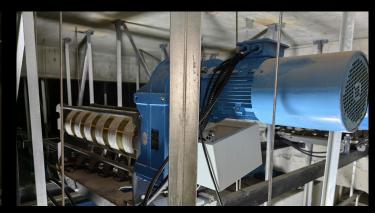
Project Address: Xiamen Siming District

Project Information: Xiamen Tokelak bar round stage lighting rack, the stage in the aluminum alloy lighting rack is designed and installed by Guangzhou SHINESTAGE stage. SHINESTAGE for Xiamen Tokelak bar to provide the aluminum alloy lighting frame for the bar special round lighting frame, this new round aluminum alloy lighting frame beautiful appearance, easy to disassemble. This new round aluminum alloy lighting stand has a beautiful appearance and is easy to dismantle and install. It has a strong load-bearing capacity and can carry multiple rotating stage moving heads.

The structure of the round stage lighting stand for Xiamen Toklak Bar is designed and constructed by the professional stage engineers of SHINESTAGE Stage, who designed a novel lighting truss shape for the bar's stage lighting truss.







Beijing North Expansion AV System Project (Lecture Hall)

Project Address: Chaoyang District, Beijing

Project Description: Beijing Alibaba Beijing Alibaba North Expansion AV System Project is an innovative project aimed at enhancing the function and experience of the lecture hall. By introducing advanced audio and video technologies, including high-definition projection, stereo sound and intelligent control systems, the project aims to provide a better meeting and presentation experience in the lecture hall. The project will realize high-definition audio-visual presentations, as well as convenient equipment operation and management, further enhancing the professionalism and service quality of the lecture hall. The implementation of the North Expansion AV System project will make the Lecture Hall an ideal place for organizing all kinds of important events, meetings and speeches, and provide participants with a more comfortable and efficient attending experience. At the same time, it is also in line with Alibaba Group's continuous pursuit of technological innovation, providing advanced technical support and venue facilities for the company's internal and external events.

Products Used: Stage Machinery





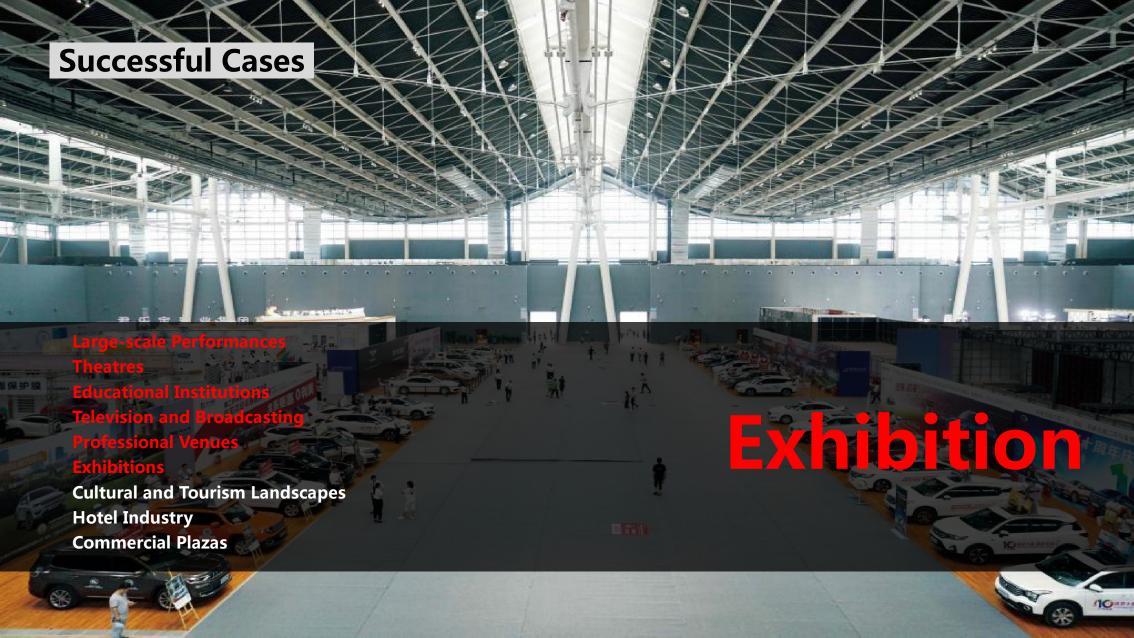


Shanghai Xuhui Riverside Y-Space Project

Project Address: Shanghai

Project Description: The Y-Space project on the Xuhui Riverfront is an innovative initiative of the Alibaba Group in Shanghai. As a multi-functional innovation place, Y-Space is committed to building a bridge between science and technology and cultural exchange. It not only showcases Alibaba Group's latest technological achievements and innovative projects, but also provides a variety of functions such as business incubation, cultural activities, and community interaction. Entrepreneurs can obtain resource support and mentorship to realize their entrepreneurial dreams, while citizens can participate in a variety of cultural activities and art exhibitions to enrich their cultural life. y-space also regularly organizes technology salons and lectures, inviting industry experts to share the latest technology trends and promote technology popularization and knowledge sharing. As a bright pearl in the Xuhui riverfront area, the Y-Space project will inject new vitality into the city's technological innovation and social development.

Products used: XT1 folding stage, electric hoist, 400*400mm pin quadrangle frame, 290*290mm pin quadrangle frame, 290mm single row frame









Shenzhen Convention and Exhibition Center

Shenzhen Convention and Exhibition Center is a mega public building integrating exhibition, conference, business, catering and entertainment, etc. It is invested by the Shenzhen Municipal Government and designed by German GMP Company with a total investment of 3.2 billion RMB. The total construction area of the Convention and Exhibition Center is 280,000 square meters, with an east-west length of 540 meters, a north-south width of 282 meters, a total height of 60 meters, six floors above the ground and three floors underground.

Project Highlight: The conference room of Shenzhen Convention and Exhibition Center adopts 2000 square meters of space aluminum alloy, Madao frame and YS4 series of stage, etc., which are elaborately created by SHINESTAGE's engineering design team. Flexible application scenarios are designed so that it can be widely used in various scenarios such as hotels, exhibitions, mobile performances and concerts. Its lightweight structure and easy material management make all the stage stands conveniently stowed on the back of the stage, which not only saves storage and transportation space, but also greatly reduces the labor cost of installation.

In addition, the design of the exhibition venue's bridle stand highlights the innovative spirit of SHINESTAGE Tech. The design not only provides a safe platform for manual maintenance, but also meets the changing business needs of load-bearing lighting and sound and other performance equipment. Adopting the aluminum alloy material, the bridle stands have excellent load-bearing capacity and are maintenance-free, making them an excellent choice for venue operation and providing solid technical guarantee and support for the successful operation of the Shenzhen Convention and Exhibition Center.







Guangzhou Yuexiu International Conference Center

Address: Guangzhou, Guangdong Province

Project Introduction: Guangzhou Yuexiu International Conference Center will hold small and medium-sized conferences and promotional activities of fashion, consumption and innovation for high-end corporate clients, and will be further enlarged and strengthened in the future to form the preferred destination for international forums, industry conferences, large-scale corporate annual meetings, and boutique performing arts exhibitions and other activities, so as to add impetus to the construction of Guangzhou as a globally important center of international communication. The multi-functional hall of Guangzhou Yuexiu International Conference Center adopts SHINESTAGE stage TRUSS frame and electric hoist and control system, combined with the lifting and lowering system device, which can realize the dynamic lifting and lowering of the lighting curtains with just one button, and fully automate to meet the needs of different applications.

Guangzhou Yuexiu International Conference Center will be completed in 2020, with an area of about 50,000 square meters and a total investment of nearly 2 billion RMB.







Shenzhen Baoan Performing Arts Center

Project Address: Shenzhen, Guangdong Province

Project Introduction: Shenzhen Bao'an Performing Arts Center is located in the central district of Bao'an at the junction of Chuangyeyi Road and Xinhu Road, covering an area of 14,300 square meters, and is a large-scale public cultural building with "three museums in one". The project adopts the construction method of international consulting, according to the positioning of "international standard, domestic first-class", and builds the museum, art gallery and art gallery with high standard, so as to make it a landmark cultural facility in Bao'an central district, fill the short board of Bao'an's cultural facilities construction, and build the cultural facilities that are related to the "core of the bay area, highland of intellectual creation, and shared home". It will fill the gap in the construction of cultural facilities in Bao'an and build a public cultural service system consistent with the goal of "Bay Area Core, Smart Creative Highland and Sharing Home" to meet the multilevel cultural needs of the public. The project used our aluminum folding stage 2 * 1 * 0.2-1 meters, using 70.







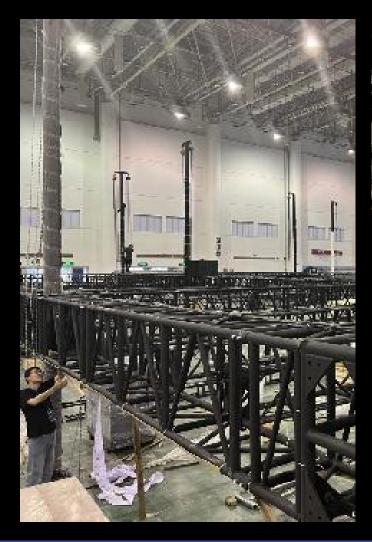
BYD Tour

Project Address: Haikou, Hainan

Project Completion: 2024

Project Description: The BYD Touring Exhibition at Hainan International Convention and Exhibition Center II marks an important step in BYD's strategic deployment and brand promotion in Hainan Island. The exhibition will showcase BYD's latest achievements in automotive technology, including electric and hybrid vehicles and other product lines. As China's leading manufacturer of new energy vehicles, BYD's touring exhibition will showcase its leading technologies and innovative concepts in environmental protection, intelligence and safety, leading the industry's future trends. The exhibition will attract auto enthusiasts, media, industry experts and ordinary consumers from all over the world to discuss the development prospects and market trends of new energy vehicles. At the same time, the BYD tour will also inject new vitality and brand influence into the second phase of the Hainan International Convention and Exhibition Center, and promote the development of the automotive industry and international exchange on Hainan Island.

Products used: 580*1010mm screw holder 400*600mm screw holder 400*400mm screw holder





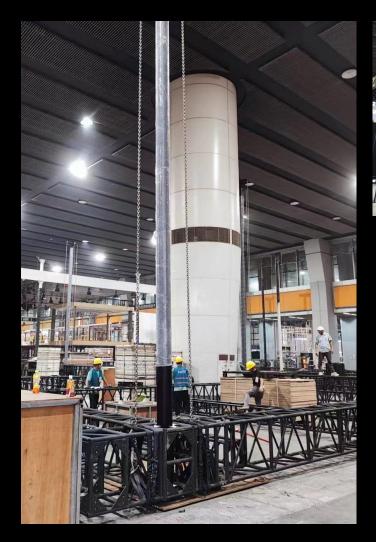


Dongfeng Honda Tour

Project Address: Haikou, Hainan Project completion date: 2023

Project description: Dongfeng Honda's touring exhibition in Haikou, Hainan marks the brand's focus and expansion into the Hainan market. As a renowned automaker, Dongfeng Honda will showcase its latest automotive lineup, including fuel-efficient and hybrid models, at the roadshow. The tour will provide local consumers with the opportunity to learn about and experience Dongfeng Honda vehicles, showcasing its leadership in automotive design, technology and safety. Participants will have the opportunity to experience the quality and performance of Dongfeng Honda vehicles up close and learn about its advanced intelligent driving technology and environmental protection concepts. In addition, the roadshow will also organize various activities, such as test-driving experience and professional seminars, to provide consumers with more comprehensive automotive knowledge and services. The organization of Dongfeng Honda's tour exhibition not only strengthens the interaction and communication with Hainan consumers, but also promotes the enhancement of Dongfeng Honda's brand awareness and influence in the Hainan market.

Products Used: 580*1010mm Screw Holder 400*600mm Screw Holder 400*400mm Screw Holder







Jetta Guangzhou Auto Show

Project Address: Guangzhou, Guangdong Province

Project Completion: 2023

Project Introduction: Jetta presented its latest model at Auto Guangzhou, showcasing its unique design and outstanding performance. Jetta, a new brand of Volkswagen Group, is committed to creating high-quality and affordable automotive choices for the Chinese market. At Auto Guangzhou, Jetta will showcase a number of its sedan and SUV models, each of which incorporates advanced technology and exquisite craftsmanship. Jetta is highly anticipated for its stable performance, comfortable ride and rich configuration. This exhibition will bring new highlights to the Guangzhou Auto Show and attract the attention of many car enthusiasts and consumers. Jetta will have in-depth interaction with the general audience through exhibition vehicles, product introduction and test drives, demonstrating its brand charm and innovative strength. Jetta's participation in the show will surely add a unique color to Auto Guangzhou and inject new vitality into the Chinese auto market.

Products Used: 580*1010mm Screw Holder 400*600mm Screw Holder 400*400mm Screw Holder







Guangzhou International Motor Show 2020

Project Address: Guangzhou, Guangdong Province

Project Completion: 2020

Project Introduction: The 18th Guangzhou International Automobile Exhibition was held in China Import and Export Fair Complex from November 20 to 29, 2020, the exhibition will be "new technology, new life" as the theme concept for the automobile industry to provide a high-quality exhibition experience platform to show the world a new generation of intelligent cars new life. This time, Shanghai Datsun's booth used SHINESTAGE Stage's special car show frosted black large-span Truss frame.

Using products: 600*1200 large frame, span large load-bearing strong, with columns to do square set of lifting system.







"Lexus" Branding Shanghai International Auto Show

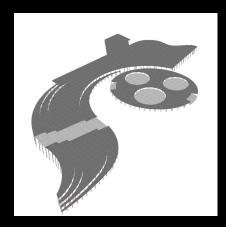
Project Address: Wanda Shuangta Plaza, Kunming, China

Completion Date: March 2017

Project Introduction: At the 2017 Shanghai International Auto Show, Lexus presented a visual feast to the audience with a luxurious lineup of 17 models, led by the new NX and the new LS 500h. With the opening of the new brand chapter, Lexus full hybrid technology will also present a new look. At this year's Auto Shanghai, Lexus has given a new name to its full hybrid technology - "Smart Hybrid". Lexus China presents a lifestyle full of passion and texture with sincerity, and together with you, we will perceive and enjoy a life experience that touches your heartstrings, Lexus China is dedicated to presenting a lifestyle full of passion and texture, and together with you, we will perceive and enjoy a heart-touching and extraordinary life experience. A 1,200-meter 600*760 heavy-duty truss frame system was used.







"Dongfeng Nissan Brand Shanghai International Automobile Exhibition

Project Address: Shanghai Completion: April 2013

Project Introduction: The 2013 (15th) Shanghai International Automobile Exhibition will be held from April 20 to April 29, 2013 at the Shanghai New International Expo Center. The theme of the exhibition is "Innovation - Better Life". As one of the most important auto shows in China, many manufacturers choose Shanghai Auto Show as a platform for their new car debut.

In order to meet the theme of "Innovation - Better Life" of this year's Auto Show, the client strongly demanded a beautiful visual effect to set off the debut of Dongfeng Nissan's newest models, and SHINESTAGE's engineering design team adopted the 1,100 square meters of highly difficult shaped aluminum alloy Unite Stage as the final design scheme.









Universal Studios Beijing

Project Address: Tongzhou District, Beijing

Project Completion: 2023

Project Description: Universal Studios Beijing offers visitors a unique and exciting viewing experience. The use of SHINESTAGE pin frames and assembled stages, with their sophisticated design and solid structure, provide reliable support for attraction construction, as well as flexibility and customizability, allowing for more diverse attraction layouts. The assembled stage provides an ideal stage platform for performances and shows, and its easy assembly and mobility make it easier to set up attractions and props, while presenting exciting shows to the audience. With the help of these advanced equipments and technologies, Universal Studios Beijing brings the fantasy and excitement of the movie world to real life, bringing an unforgettable interactive experience to the visitors, making them feel as if they were in the marvelous world of the movie, feeling and enjoying the surprises and fun in every moment.

Use of products: 290 * 290mm pin frame assembled stage







Guangzhou Chimelong Ultra Performance Project

Project Address: Guangzhou, Guangdong Province

Project Completion Time: October 2021

Project Introduction: In 2021, Chimelong Happy World will open a new super performing arts plaza, with ten ghost kings leading the theme park electro-acoustic PARTY to push the atmosphere to the climax. There will also be a giant air model "DJ King" and large-scale performances with boom, matching fountains, lights, flames, fireworks, etc. to increase the sense of atmosphere, and drones, fire dances, and electro-acoustic shows will be staged in turn, which will ignite the whole scene.

SHINESTAGE designed the overall stage plan for the Chimelong Super Show project, equipped with 3000*1400*1200 ramp, 1200 five-step ladder, 1200 six-step ladder, simple guardrail, 2000 two-step ladder, 2440 two-step ladder, 2440*2440 rea frame, ET board - base plate, aluminum sealing plate, etc., which not only made the stage more secure and solid, but also made the whole stage look more beautiful.







Guangzhou Chimelong Water Project

Project Address: Guangzhou, Guangdong Province

Project Completion Date: May 2014

Project Introduction: Chimelong Waterpark is a nationally famous and world-renowned waterpark. Attracting tourists from all over the world, it has been honored with the title of "Global Must Go Water Park" for many times, and is the water park with the largest number of tourists in the world, with the number of visitors exceeding that of the first-ranked Disney Water Park in the United States for many years. The 550-meter arc truss system is used.







Nanjing Happy Valley

Project Address: Nanjing, Jiangsu Province

Project Completion Time: 2021

Project Introduction: Nanjing Happy Valley, Jiangsu Province "13th Five-Year Plan" major key projects in the tourism industry, located in the east side of Qixia Mountain, adjacent to the Yangtze River, alongside the water, the geographical environment is unique, is a new generation of science and technology under the banner of the OCT Group Entertainment Complex large-scale parks, following Shenzhen, Beijing, Chengdu, Shanghai, Wuhan, Tianjin, Chongqing, the eighth station of the national chain of Happy Valley brand. After Shenzhen, Beijing, Chengdu, Shanghai, Wuhan, Tianjin and Chongqing, it is the eighth station of the Happy Valley brand nationwide chain. Happy Valley Nanjing inherits the Happy Valley's business philosophy of "always building, always playing, always watching", and provides diversified tourism and leisure methods and urban entertainment products for modern urbanites with the brand personality of "dynamic, fashionable and passionate". Adoption of SHINESTAGE stage high difficulty Truss frame system.





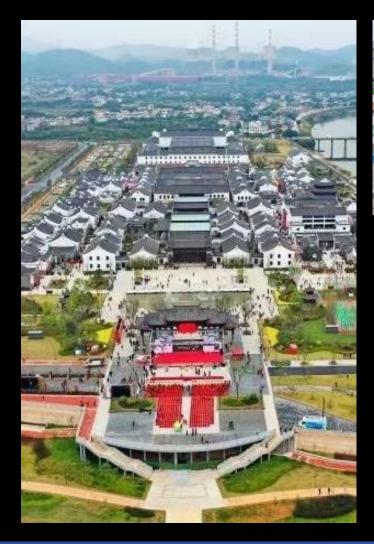


Guangzhou Rongchuang Culture & Tourism City

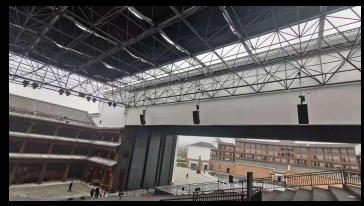
Project Address: Guangzhou, Guangdong Province

Project Completion Date: 2020

Project Introduction: Guangzhou Sunac Culture & Tourism City is one of the 12 major cities of Sunac Culture & Tourism in China, located in the central axis of CBD of Huadu District, with a total area of about 2.2 million square meters and a total investment of 50 billion yuan, with 8 major business forms, namely Guangzhou Sunac Snow World, Guangzhou Sunac Water World, Guangzhou Sunac Paradise, Guangzhou Sunac Sports World, Guangzhou Sunac Mau, Lakefront Bar Street, resort hotels and Guangzhou Sunac Grand Theater. The SHINESTAGE Stage Truss system was used.





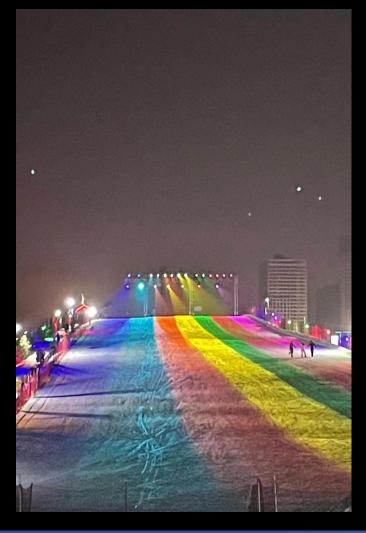


Dingsheng Yitian - Hakdu People's Home Recreation And Culture Tourism Complex

Project Address: Meizhou City, Guangdong Province

Project Completion Time: 2020

Project Introduction: Hakka Family Recreation and Culture Tourism Complex is located in the east side of Sanbao Bridge, Bicun Town, Meixian District, Meizhou City, Guangdong Province, constructed by Meizhou Dingsheng Yitian Culture Tourism Industry Investment Co., Ltd. under the banner of Shanghai Yitian Culture Tourism Group, with a total investment of 5 billion RMB, and based on the elements of Hakka architecture and culture, Hakka Old Street and large-scale live-action performance as the engine, and cultural experience and recreational and culture vacation as the main line, including Hakka characteristics Large-scale live-action performance (hometown theater), Hakka Old Street, five-star Yue Lu Resort Hotel, recreation and health care community, recreation and sports centers, film art museums and other core boards, set of cultural shaping, live-action performances, folklore experience, health food, leisure and vacation functions as a whole. This project uses one ton electric hoist.







Xining Ski Resort, Qinghai

Project Address: Xining City, Qinghai Province

Project Completion Time: January 2022

Project Introduction: "Qinghai Beichuan Ice and Snow World Light and Shadow Show" is created by Qinghai Ruifeng Audiovisual Company and Guangzhou Ruifeng Culture again, which creates a colorful poetic scroll light and shadow show for the cultural tourism project of Qinghai, ushering in a new world of light and shadow full of imagination, dancing in the big world of ice and snow, beyond the reality of the art of the conception to tug at the heartstrings, and transformed into a magnificent spectacle among the colorful snowy paths!

For this project, SHINESTAGE provided customized 400-pin racks to structure this strange world of snow and ice! Solve the problems: 1, the ground is sand, need to do buried in advance; 2, the light rack above the seat lamp may rotate, made a piece of aluminum plate, drilling arc holes; 3, there are screws in the middle of the columns, design special square set, with the crossbeam with the lifting; 4, the rack is empty, the wind and snow load-bearing is good.







Xiangyang OCT Nebula Club

Project Address: Xiangyang City, Hubei Province

Project Completion Date: April 2022

Project Introduction: Xiangyang OCT Fantasy Valley, as the latest generation of large-scale cultural theme park of OCT, is themed on space-time exploration, and will create "Planet Bazaar", "Alien Sea", "Alien Harbor", "Crazy Mechanical City", "Kun's Ark", "Hidden Land Fantasy", and "Hidden Land Fantasy". It will create six immersive fantasy scene theme areas, including "Planet Bazaar", "Sea of Alien Stars", "Alien Harbor", "Crazy Mechanical City", "Kun's Ark", and "Hidden Fantasy", combining elements such as animal performances, interactive performances, mechanical interactions, etc. The theme park will also feature a large-scale cultural theme park with a space-time exploration theme. Combined with animal performances, environmental performances, mechanical interaction and other elements, it creates a new benchmark of Happy Valley "2.0" combining fantasy entertainment experience and cultural leisure vacation.

The Nebula Clubhouse, the tallest single unit, was crowned with a golden roof! SHINESTAGE provided the high-strength gold roof structure for this project, bringing visitors an all-ages immersive, one-stop peak amusement experience.







Awnings for the main platform of the second phase of the "Cultivating the Sea No. 1" project

Project Address: Yantai, Shandong

Completion Date: July 2022

Project Introduction: On February 16th, 2022, the main platform of the second phase of the project "Cultivating Sea No.1" built by Bohai Shipbuilding Heavy Industry for Shandong Cultivating Sea Marine Science & Technology Co. The platform is a column stabilized platform, the main deck is in the shape of a five-pointed star, with the goal of diversified and integrated development of industry, it is the first in the industry to build a modern sea complex integrating aquaculture, sightseeing, fishing, lodging, food and beverage, recreation, popularization of science and technology, scientific research, etc., and it will be a perfect industrial service chain with the already completed Phase I. The products used are: five-pointed surface of the platform membrane sunshade.







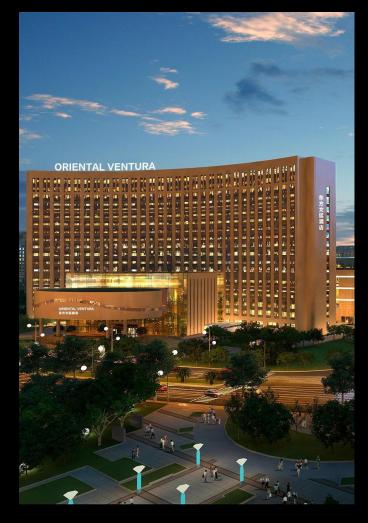
2019 Qingjiangpu International Half Marathon

Project Address: Canal Capital of China-Huai'an

Completion date: October 2019

Project Introduction: 2019 Huai'an-Qingjiangpu International Half Marathon and China Canal City Marathon started in Huai'an, the "Canal Capital of China", attracting more than 30 foreign runners from more than 10 countries and regions, such as Ethiopia, Kenya and other countries and regions, with a total of 15,200 athletes participating in the race. The race consisted of three events: Half Marathon (21.0975 kilometers), Memorial Run (12.0 kilometers) and Love Run (5.20 kilometers), of which 6,000 runners participated in the Half Marathon, 1,200 participated in the Memorial Run, and 8,000 participants participated in the Love Run. The race was built on the standard of a gold medal event, with a total of 9 supply stations and 12 medical points. SHINESTAGE Stage helped to successfully complete the task of spectator safety isolation protection at the start and finish of the main runway!









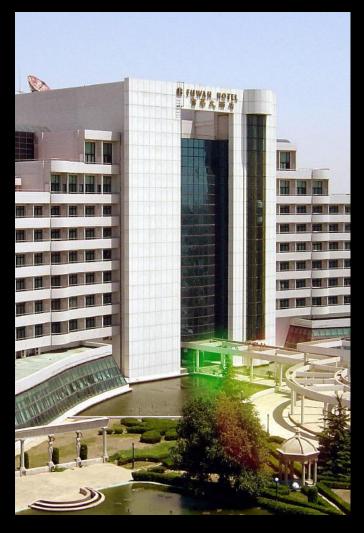
Lishui Oriental Wenting Hotel

Project Address: Lishui City, Zhejiang Province

Completion Date: 2023

Project Introduction: Oriental Wenting Hotel Lishui is a brand new ultra-luxury star hotel invested by Wandi Group. It is located in the heart of the bustling business center overlooking Lishui Tishu Park, adjacent to the municipal government and the Grand Theater Machine Stadium. It is just a few minutes away from Wandi Square. The hotel provides comfortable room accommodation, catering, entertainment, conference, leisure and other high-grade facilities and high-quality services, is the society of high-end people, business people leisure travel vacation, high-grade wedding banquets and banquets, high-end thousands of meetings and gatherings. It will be the most ideal place for you to stay in Lishui.

Products used: YS6 stage, 4060L aluminum screw frame, S-shaped stage, round stage YS4







Shandong Fuhua Hotel

Project Address: Weifang, Shandong Province

Completion time: 2020

Project Introduction: Fuhua Hotel is located in the national high-tech development zone of Weifang City, Shandong Province, the international kite capital, adjacent to Fuhua Amusement Park, which enjoys the reputation of "the first park in Qilu". The hotel is owned by Weifang Urban Construction Development Investment Group Co. As the center of Weifang's external communication and business activities, and a member of China Famous Hotel Organization, the hotel has always been renowned and highly respected for its luxurious and illustrious grandeur, first-class services, and famous delicacies.

Use of products: 580 * 1010 pin frame, 520 * 520 shelf and 290 tripod, electric hoist

Solve the problem: the reserved site has no load-bearing structure, 580 * 1010 large pin frame as a load-bearing mother frame, mother and child frame with the solution to the load-bearing problem.







2023 Tongqing Building White UV Board Stage

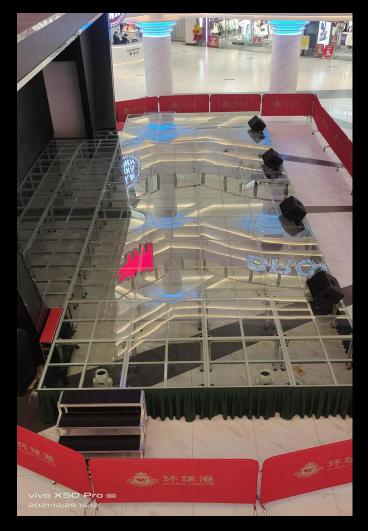
Project Address: Huangshan City, Anhui Province

Completion date: 2023

Project Introduction: Tongqing House used SHINESTAGE white UV board stage and 600760 pin racks in creating the wedding program effect, which is to create the perfect atmosphere and stage for the special moments of the newlyweds. With its noble and elegant appearance and excellent reflective effect, the white UV board stage adds a touch of bright color to the whole wedding, so that the newlyweds can keep each other company and meet the new stage of the beautiful life together. The use of 600760 pin racks provides more possibilities for stage decoration, which can be flexibly matched according to the wedding theme or the personalized needs of the newcomers, making the stage decoration more colorful and highlighting the unique style and romantic mood. Through these elaborate designs and arrangements, Tongqinglou is committed to creating an unforgettable wedding site where every couple can leave precious memories and meet a happy future together.

Products used: white UV board stage, 600*760mm pin frame









Shiyan Global Harbor

Project Address: Shiyan City, Hubei Province

Completion Date: December 2021

Project Introduction: Shiyan Global Harbor in Hubei Province, the city-level central CBD, is planning to build a new pattern of "double MALL" combining shopping center MALL and home life MALL, and SHINESTAGE has the honor to participate in the transformation of the mall as the icing on the cake.

For this project, SHINESTAGE provided 300*300 square triangular arc frame, 1.22*1.22*0.8m glass stage and 17.2*1.6*6.9m crown. The side of the hall stage is made according to the curved architectural structure of the curved light frame, which is lightweight and beautiful; the glass stage has good light transmission, which can meet the large and small performances; the biggest highlight is the crown structure under the starry sky, which is aluminum alloy and lighter, and it has different curved shapes in multi-dimensions, which is full of fun and surprise!







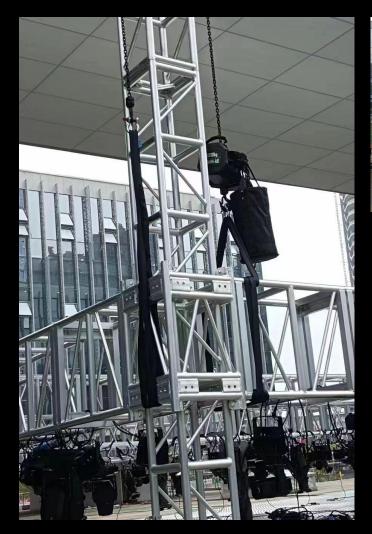
Hainan Duty Free City

Project Address: Sanya, Hainan

Completion: 2023

Project Description: Hainan Duty Free City introduces SHINESTAGE's circular square tube grid, an innovative design that adds a unique charm and visual effect to its architectural landscape. The craftsmanship and high quality materials of SHINESTAGE's products ensure stability and durability, as well as lightness and flexibility, allowing them to be utilized in the building structure. The design of this circular mesh frame not only meets the modern architectural aesthetic standards, but also creates a unique light and shadow effect, adding a touch of fashion and artistic atmosphere to the external environment of the duty-free city. Its specification is 80*φ6868mm, with appropriate size and simple and generous shape, which complements the surrounding architectural environment and enhances the overall image of Duty Free City in terms of quality and aesthetics.

In addition, SHINESTAGE's products are easy to install and maintain, which facilitates the construction and operation of the Duty Free City. Its excellent quality and design concept make it one of the highlights of the architectural design of the Duty Free City, bringing a unique visual experience to visitors and adding more highlights and attraction to the brand image and commercial value of Hainan Duty Free City.







Ganzhou Songcheng Mobile Performing Arts Equipment

Project Address: Ganzhou SongchengCompletion

Date: 2023

Project Introduction: Ganzhou Songcheng is a tourist attraction integrating traditional culture and modern technology. In order to enrich the experience of tourists and continuously improve the attractiveness of the scenic spot, the introduction and application of SHINESTAGE mobile performing arts equipment provides strong support and guarantee for the scenic spot's performing arts show, which brings tourists a more colorful cultural and entertainment experience, and also demonstrates the scenic spot's leading position in the integration of traditional culture and modern science and technology. Leading position in the integration of traditional culture and modern technology.Products: 520*760mm aluminum plate screw quadrilateral straight frame 200*200mm screw quadrilateral straight frame assembled stage Electric hoist A6







Yan'an Uptown New Century

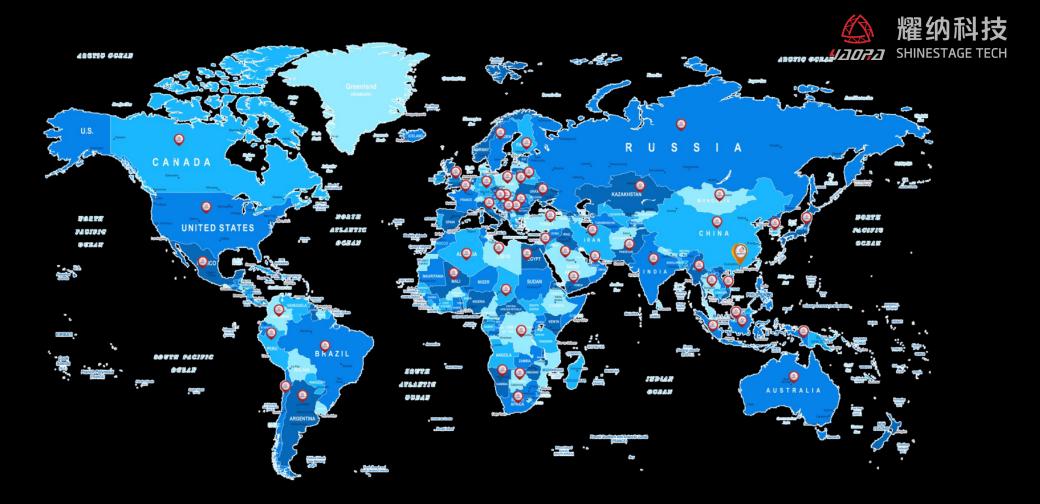
Project Address: Yan'an City, Shaanxi Province

Project Completion Date: February 2022

Project Introduction: In recent years, Yan'an New Area is committed to focusing on the development of five major industries, including big data, big education, big health, big trade, big culture and tourism, and endeavors to build a modern new city that is suitable for living, working and traveling.

Yan'an Uptown New Century, adhering to the development concept of Yan'an New District, takes culture, sports and entertainment as the core content, and strives to build a one-stop cultural and sports themed block for eating, drinking, playing and traveling in Yan'an New District, which will bring a new consumption experience for more young urban groups pursuing the quality of life and integration and interaction. At the same time, Yan'an Uptown New Century has a professional operation mode to provide consumers with systematic, standardized and regulated service concepts.

Shinestage provided 400 pin racks, 1*2 meters of engineering model quick release stage to help this commercial complex to communicate and interact with the activities of the repertoire! Solve the difficulties: connect the trusses between two buildings through round tubes to solve the problems such as inaccurate drawings and on-site measurements.



GUANGZHOU SHINE STAGE TECHNOLOGY CO., LIMITED

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